

8/2/21-8/10/21

Date:

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Entered 8/23/21 SO $\sqrt{\text{CAH}}$ 11/11/21

Entered 8/23/21 SQ

Date:

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)	Total Rake Fullness			CLP 1,2,3			1		
			Rake pole (P) or rake rope (R)?			2			3		
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			841								

Date:

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)?	EWM 1,2,3	CLP 1,2,3	1 FIL ALG	2 VALAMF	3 POTRDB	4 MABLE	5 TOTAMP	6 TOTAMP	7 TOTRUS	8 ELOCAM	9 M+app	10 Chas. sp. a	11 CERBGM	12 ELEACI	13	14	15	16	17	18	19	20	21
59	19	M	RP	0																						
60	18	M	RP	0																						
61	19	M	RP	0																						
62	19	M	RP	0																						
63	19	M	RP	0																						
64	19	M	RP	0																						
65	16	S	RP	0																						
66	7	S	RP	1																						
67	2	S	RP	1																						
68	18	M	RP	0																						
69	19	M	RP	0																						
70	19	M	RP	0																						
71	19	M	RP	0																						
72	20	M	RP	0																						
73	18	M	RP	0																						
74	18	M	RP	0																						
75	19	M	RP	0																						
76	15	S	RP	0																						
77	9	S	RP	1																						
78	4	S	RP	1																						
79	19	M	RP	0																						
80	20	M	RP	0																						
81	20	M	RP	0																						
82	20	M	RP	0																						
83	20	M	RP	0																						
84	19	M	RP	0																						
85	11	S	RP	2																						
86	13	M	RP	0																						
87	16	M	RP	0																						

Entered 8/23/2021 SO JCAH 11/2/21

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)?	CLP 1,2,3			EWM 1,2,3			Total Rake Fullness																
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
88	15	S	1	1																						
89	2	S	0																							
90	7	S	1	1																						
91	6.75	M	1																							
92	17	M	0																							
93	22	M	0																							
94	21	M	0																							
95	26	M	0																							
96	22	M	0																							
97	18	S	0																							
98	16	S	1																							
99	18	M	0																							
100	19	M	0																							
101	18	M	0																							
102	7	S	1																							
103	5	M	1																							
104	4	M	1																							
105	6.5	M	1																							
106	7.5	M	1																							
107	15.5	S	0																							
108	15.5	S	0																							
109	13.5	S	0																							
110	13.25	S	0																							
111	19	S	0																							
112	22	S	0																							
113	22	S	0																							
114	22	S	0																							
115	20	S	0																							
116	17	S	0																							

Entered 8/23/2021 SC JCAH 11/12/21

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)?	EWM 1,2,3			CLP 1,2,3			1 BT/KC			2 POT/RGB			3 VAL/MB			4 POT/PUS			5 AIG/AB			6 GER/DEM			7 MYK/SIR			8 ELO/CAN			9 MY			10 LEM/RI			11			12			13			14			15			16			17			18			19			20			21																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

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Site #	Depth (ft)	Dominant sediment type (M, S, R)	Total Rake Fullness	EWM 1,2,3		CLP 1,2,3		1 POTPUS		2 MYRSIB		3 ALGAE		4 VALAME		5 BIDBFC		6 POTR06		7 MOS		8 CERDEM		9 CLOCAN		10 POTMMP		11 POTGMA		12 CMA # 2		13 NADJL3		14		15		16		17		18		19		20		21																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

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Entered 8/24/21

 JCH 11/2/21

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)?	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
262	24.5	M	R	0																						
263	24.5	M	R	0																						
264	24.5	M	R	0																						
265	24.5	M	R	0																						
266	23.75	M	R	0																						
267	23.5	M	R	0																						
268	24	M	R	0																						
269	20.5	M	R	0																						
270	4	S	P	1																						
271	Terrestrial - island																									
272	4	S	P	1																						
273	7	M	P	1																						
274	6	S	P	1																						
275	25.5	M	R	0																						
276	27.5	M	R	0																						
277	DEEP																									
278																										
279																										
280	30.5	M	R	0																						
281	23	M	R	0																						
282	25.5	M	R	0																						
283	20.5	M	R	0																						
284	6.5	M	P	1																						
285	16.5	M	R	0																						
286	20.5	M	R	0																						
287	22.5	M	R	0																						
288	24.5	M	R	0																						
289	24.5	M	R	0																						
290	24.5	M	R	0																						

Entered 8/24/21 SO JCAH 11/2/21

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)?	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
291	25	M	R	0																						
292	25	M	R	0																						
293	24.25	M	R	0																						
294	24	M	R	0																						
295	23.75	M	R	0																						
296	22.25	M	R	0																						
297	12.5	M	R	0																						
298	7	M	R	0																						
299	7	M	R	0																						
300	10	M	R	0																						
301	7.5	M	R	0																						
302	5.25	S	R	0																						
303	2.25	S	R	0																						
304	2.25	M	R	0																						
305	DEEP																									
306																										
307																										
308	30.5	M	R	0																						
309	22.75	M	R	0																						
310	24.75	M	R	0																						
311	4.5	S	R	0																						
312	17.5	M	R	0																						
313	20.25	M	R	0																						
314	20.25	M	R	0																						
315	25	M	R	0																						
316	24.75	M	R	0																						
317	25	M	R	0																						
318	25	M	R	0																						
319	24.75	M	R	0																						

Entered 8/24/21 SO JCAH 11/15/21

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)?	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
320	24.5	M	P																							
321	8.4	M	P																							
322	23.5	M	P																							
323	22.5	M	P																							
324	9.25	S	P																							
325	4.5	S	P																							
326	5.5	S	P																							
327	5	M	P																							
328	6	M	P																							
329	2.5	S	P																							
330	17.9	M	P																							
331	2.9	M	P																							
332	DEEP																									
333																										
334																										
335																										
336	30	M	P																							
337	13.5	M	P																							
338	2.5	S	P																							
339	5	M	P																							
340	13.5	M	P																							
341	1.9	M	P																							
342	20.75	M	P																							
343	23.15	M	P																							
344	2.5	M	P																							
345	16.5	M	P																							
346	25.25	M	P																							
347	24.25	R	P																							
348	25.5	M	P																							

Entered 8/27/21 SQ JCAH 111511

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)	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
349	25	R	0																						
350	21.25	M	0																						
351	19.5	M	0																						
352	6.5	R	1																						
353	Terrestrial																								
354	0.5	S	1																						
355	4	M	1																						
356	4.5	S	0																						
357	3.5	S	0																						
358	12	M	0																						
359	30	M	0																						
360	DEEP																								
361																									
362																									
363																									
364	28.75	M	0																						
365	11	M	1																						
366	2	S	1																						
367	4	M	1																						
368	13	M	0																						
369	18.75	M	0																						
370	20.5	M	0																						
371	23	M	0																						
372	25.5	M	0																						
373	26.5	M	0																						
374	26.5	M	0																						
375	27	M	0																						
376	27.5	M	0																						
377	25.25	M	0																						

Entered 8/27/21 JCAH 11/15/21

? Where is PEL

Lake Name County WBIC XXXXXXXX

Page 14 of 54

Date:

Observer 1: name and hours:			Observer 2: name and hours:			Observer 3: name and hours:			Total hours worked:																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Dominant sediment type (M, S, R)			Total Rake Fullness			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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Site #	Depth (ft)	Rake pole (P) or rake rope (R)?	EWM 1,2,3			GLP 1,2,3			1			2			3			4			5			6			7			8			9			10			11			12			13			14			15			16			17			18			19			20			21																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
378	26.25	M R	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

Entered 9/2/2021

VCAT 11/5/21

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)	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
407	DEEP																									
408	6.9 M	R	0																							
409	21 M	R	0																							
410	27 S	R	0																							
411	10.75 S	P	1																							
412	2 S	P	1																							
413	0.5 S	P	0																							
414	21 M	R	0																							
415	32 M	R	0																							
416	DEEP																									
417																										
418																										
419	30.25 M	R	0																							
420	24.5 M	R	0																							
421	8.25 M	P	1																							
422	5.5 S	P	1																							
423	3 M	P	1																							
424	5.75 M	P	1																							
425	18.5 M	R	0																							
426	21.5 M	R	0																							
427	23.5 M	R	0																							
428	15 M	R	0																							
429	27 M	R	0																							
430	27.75 M	R	0																							
431	DEEP																									
432																										
433																										
434																										
435																										

Entered 8/27/21 JCAH 11/15/21

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)	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
465	DEEP																									
466																										
467																										
468																										
469	215	M R O																								
470	31	M R O																								
471	DEEP																									
472																										
473																										
474																										
475																										
476																										
477	335	M R O																								
478	22	M R O																								
479	12	M R O																								
480	10	M R O																								
481	7	M R O																								
482	DOCK																									
483	4.75	M R O																								
484	6.75	M R O																								
485	11.5	M R O																								
486	24	M R O																								
487	24.75	M R O																								
488	27	M R O																								
489	DEEP																									
490																										
491																										
492																										
493																										

Entered 8/27/21 SO VCAH 11/15/21

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)?	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
494	PEEN																									
495																										
496																										
497																										
498																										
499																										
500																										
501																										
502																										
503																										
504																										
505																										
506	DEEP																									
507	2.5	M	0																							
508	9	M	0																							
509	2.75	S	1																							
510	8.5	M	1																							
511	2.75	S	1																							
512	5	M	1																							
513	6.5	M	2																							
514	8.5	M	1																							
515	10	M	0																							
516	27	M	0																							
517	27	M	0																							
518	DEEP																									
519																										
520																										
521																										
522																										

Entered 8/27/21  JCA# 11/15/21

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)?	GLP 1,2,3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
523	DEEP																								
524																									
525																									
526																									
527																									
528																									
529																									
530																									
531																									
532																									
533																									
534	33.75	M	P																						
535	27	M	P																						
536	25	M	P																						
537	25	M	P																						
538	31.5	M	P																						
539	31.5	M	P																						
540	5.75	M	P																						
541	8	M	P																						
542	14	M	P																						
543	21.75	M	P																						
544	25	M	P																						
545	26	M	P																						
546	DEEP																								
547																									
548																									
549																									
550																									
551																									

Enter 8/27/21
JCAH 11/5/21

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)?	CLP 1,2,3	1 POTUS	2 NATILE	3 MYRSIB	4 ELOCAN	5 POTRIC	6 GDEM	7 VALAMG	8 POTRIB	9 ALG	10 POTUS	11 POTUS	12 POTUS	13	14	15	16	17	18	19	20	21
552	DEEP																								
553																									
554																									
555																									
556																									
557																									
558																									
559																									
560																									
561																									
562	DEEP																								
563	15	M	R																						
564	6	S	R																						
565	15	M	R																						
566	35	S	R																						
567	7	M	R																						
568	12	M	R																						
569	17	M	R																						
570	24.25	M	R																						
571	25.5	M	R																						
572	26.5	M	R																						
573	DEEP																								
574																									
575																									
576	35	S	R																						
577																									
578																									
579																									
580																									

Enter 9/27/21
12/26/21
JCAH 11/15/21

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			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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
				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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
581	DEEP																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

JCAH 11/15/21

5/27/21

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)?	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
610	DEEP																								
611																									
612																									
613																									
614	26.25	M	R	0																					
615	6	S	P	1																					
616	5	M	P	1																					
617	3.5	S	P	1																					
618	6.5	M	P	1																					
619	6	M	P	1																					
620	12.5	M	R	0																					
621	25	M	R	0																					
622	26.25	M	R	0																					
623	26.75	M	R	0																					
624	28.5	M	R	0																					
625	29	M	R	0																					
626	7	M	R	3																					
627	20.5	M	R	0																					
628	30.5	M	R	0																					
629	30	M	R	0																					
630	30	M	R	0																					
631	29.5	M	R	0																					
632	DEEP																								
633																									
634																									
635																									
636																									
637																									
638																									

Entered 8/27/21 SO JCAH 11/15/21

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)	Total Rake Fullness			CLP 1,2,3			1 Age			2 Age			3 Age			4 Age			5 Age			6 Age			7 Age			8 Age			9 Age			10 Age			11 Age			12 Age			13 Age			14 Age			15 Age			16 Age			17 Age			18 Age			19 Age			20 Age			21 Age																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
639	33	R																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															</		

Entered 8/30/21

VCAN 11/15/21

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)	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
668	10 M	R	0																							
669	2.5 M	R	0																							
670	DEEP																									
671	2.0 M	R	0																							
672	DEEP																									
673																										
674																										
675																										
676																										
677																										
678																										
679																										
680	DEEP																									
681	4.5 M	S	R																							
682	5 M	P	P																							
683	7 M	P	P																							
684	6.5 M	P	P																							
685	9.5 S	P	P																							
686	4.0 S	P	P																							
687	2.0 M	M	R	0																						
688	3.0 M	R	0																							
689	DEEP																									
690																										
691																										
692																										
693																										
694																										
695																										
696																										

Entered 8/30/21 JCH 11/15/21

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)	Total Rake Fullness	CLP 1,2,3	1 Moss	2 NASTLE	3 ALGAE	4 VALMIE	5 POTRUS	6 MYKSTB	7 PTZOS	8 POTGMA	9	10	11	12	13	14	15	16	17	18	19	20	21
697	31.5	M	0																						
698	20	M	0																						
699	10.5	S	0																						
700	11.5	S	1																						
701	27.5	M	0																						
702	31.25	M	0																						
703	31.25	M	0																						
704	29.75	M	0																						
705	29	M	0																						
706	38.5	M	0																						
707	DEEP																								
708																									
709																									
710	31.25	M	0																						
711	30	M	0																						
712	7.5	S	1																						
713	12	S	1																						
714	17	M	0																						
715	25	M	0																						
716	24	M	0																						
717	22.5	M	1																						
718	25.0	M	0																						
719	26.5	M	0																						
720	DEEP																								
721																									
722	30	M	0																						
723	24	M	0																						
724	24	R	1																						
725	3	R	1																						

VCAT 11/15/21

Entered 8/20/21 SO

Date:

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)?	GLP 1,2,3	1 Moss	2 ECGAN	3 MOTTLE	4 MOTTLE	5 VALAME	6 POTPOUS	7 POTPOUS	8 BIDREC	9 CERADUM	10 POTPOUS	11 NYMDO	12 NYMDO	13 MYRSIR	14 POTPOUS	15 POTPOUS	16 NYMDO	17 CLM #2	18	19	20	21
726	3	S	P																						
727	9.75	S	P																						
728	2.6	M	R																						
729	29.5	M	R																						
730	29.25	M	R																						
731	31.75	M	R																						
732	25.75	M	R																						
733	5	S	P																						
734	5	S	P																						
735	9.75	S	P																						
736	2.6	M	R																						
737	29.75	M	R																						
738	29.75	M	R																						
739	2.9	M	R																						
740	16.75	M	R																						
741	8	S	P																						
742	1.5	S	P																						
743	18.25	M	R																						
744	2.9	M	R																						
745	2.6	M	R																						
746	28.75	M	R																						
747	2.9	M	R																						
748	21.25	M	R																						
749	2.5	S	P																						
750	2.25	M	P																						
751	7.5	M	P																						
752	10.75	S	P																						
753	7	M	P																						
754	6.5	S	P																						

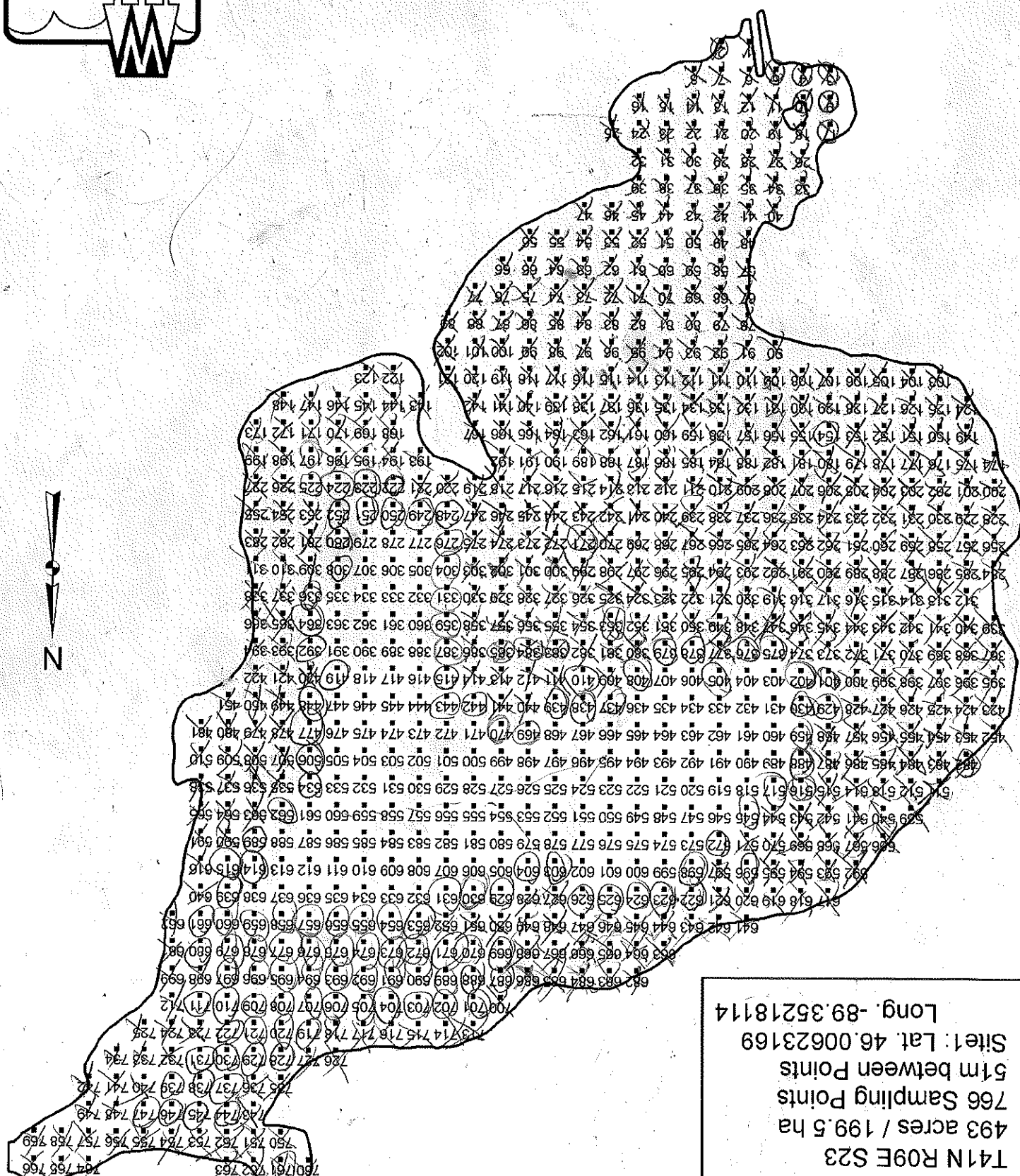
JCAH 11/15/21

Entered 8/30/21 SD

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)	Total Rake Fullness	EWM 1,2,3	CLP 1,2,3	Observer 3: name and hours:																				
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
755	12	M	P	1																						
756	17	S	P	1																						
757	17.5	M	P	0																						
758	13	M	P	1																						
759	5.25	M	P	1																						
760	8	M	P	0																						
761	Non	non-plants																								
762	5	M	P	1																						
763	6.5	M	P	1																						
764	7.25	S	P	1																						
765	13.75	S	P	0																						
766	7.25	S	P	1																						

Entered 8/27/21

✓ card 11/15/21



Upper Buckatobon Lake
Vilas County
WBIC 1621800
T41N R09E S23
493 acres / 199.5 ha
766 Sampling Points
51m between Points
Site1: Lat. 46.00623169
Long. -89.35218114

