

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
1	ESP LDS #1	1/5/2022 12:13	No	na				NA	8356530	14	17.5			
2	ESP LDS #1	1/10/2022 13:30	No	na				NA	8356530	8.1	19.2			
3	ESP LDS #1	1/18/2022 10:42	No	na				NA	8356530	15	19.4			
4	ESP LDS #1	1/24/2022 10:37	No	na				NA	8356530	13.3	19.4			
5	ESP LDS #1	2/1/2022 8:22	No	na				NA	8356530	16.3	19.4			
6	ESP LDS #1	2/7/2022 11:12	No	na				NA	8356530	9.3	17.6			
7	ESP LDS #1	2/17/2022 11:06	No	na				NA	8356530	13.3	17			
8	ESP LDS #1	2/24/2022 9:05	No	na				NA	8356530	16.1	17.8			
9	ESP LDS #1	3/3/2022 10:38	No	na				NA	8356530	9.7	17.6			
10	ESP LDS #1	3/8/2022 12:38	No	na				NA	8356530	15	19.8			
11	ESP LDS #1	3/15/2022 12:20	No	na				NA	8356530	10.8	17.8			
12	ESP LDS #1	3/23/2022 13:58	No	na				NA	8356530	12.9	14.6			
13	ESP LDS #1	3/28/2022 10:41	No	na				NA	8356530	13.4	12			
14	ESP LDS #1	4/7/2022 9:19	No	na				NA	8356530	10.3	17.4			
15	ESP LDS #1	4/11/2022 13:56	No	na				NA	8356530	12.9	14.2			
16	ESP LDS #1	4/18/2022 11:52	No	na				NA	8356530	10.8	17.1			
17	ESP LDS #1	4/28/2022 12:24	No	na				NA	8356530	12.5	15.9			
18	ESP LDS #1	5/5/2022 10:50	No	na				NA	8356530	12.9	17.2			
19	ESP LDS #1	5/12/2022 10:42	No	na				NA	8356530	14.4	17.1			
20	ESP LDS #1	5/19/2022 10:56	No	na				NA	8356530	12.7	14			
21	ESP LDS #1	5/26/2022 3:39	No	na				NA	8356530	11.6	17.6			
22	ESP LDS #1	5/31/2022 11:57	No	na				NA	8356530	12.9	17.8			
23	ESP LDS #1	6/7/2022 10:25	No	na				NA	8356630	11.2	17.4			
24	ESP LDS #1	6/14/2022 13:19	No	na				NA	8356530	14.6	17.8			
25	ESP LDS #1	6/21/2022 8:44	No	na				NA	8356530	10.6	17.1			
26	ESP LDS #1	6/27/2022 13:41	No	na				NA	8356530	11.2	18			
27	ESP LDS #1	7/7/2022 9:56	No	na				NA	8356530	11.4	11.7			
28	ESP LDS #1	7/14/2022 8:57	No	na				NA	8356530	10.3	17.4			
29	ESP LDS #1	7/21/2022 10:53	No	na				NA	8356530	11.2	17.6			
30	ESP LDS #1	8/4/2022 9:30	No	na				NA	8356530	9.1	18			
31	ESP LDS #1	8/11/2022 9:36	No	na				NA	8356530	7	16.7			
32	ESP LDS #1	8/18/2022 9:55	No	na				NA	6356530	6.1	14.8			
33	ESP LDS #1	8/24/2022 10:22	No	na				NA	8356530	4.8	13.4			
34	ESP LDS #1	9/1/2022 7:50	No	na				NA	6356530	4.4	13.1			
35	ESP LDS #1	9/8/2022 10:43	No	na				NA	8356530	6.1	15.8			
36	ESP LDS #1	9/14/2022 8:56	No	na				NA	8356530	6.1	15.6			
37	ESP LDS #1	9/20/2022 7:46	No	na				NA	8356530	4.6	14.2			
38	ESP LDS #1	9/28/2022 11:11	No	na				NA	8356530	5.7	18			
39	ESP LDS #1	10/5/2022 11:15	No	na				NA	8356530	5.5	18			
40	ESP LDS #1	10/12/2022 13:52	No	na				NA	8356530	6.1	16.7			
41	ESP LDS #1	11/3/2022 7:22	No	na				NA	8356530	4	15.1			
42	ESP LDS #1	11/9/2022 12:42	No	na				NA	8356530	6.1	16.2			
43	ESP LDS #1	11/16/2022 12:25	No	na				NA	8356530	5.5	17.3			
44	ESP LDS #1	11/21/2022 15:18	No	na				NA	8356530	4	13.4			
45	ESP LDS #1	12/1/2022 7:04	No	na				NA	8356530	4.6	15.8			
46	ESP LDS #1	12/5/2022 13:36	No	na				NA	8356530	6.1	16.2			
47	ESP LDS #1	12/12/2022 8:53	No	na				NA	8356530	9.5	18			
48	ESP LDS #1	12/19/2022 9:14	No	na				NA	8356530	5	13.2			
49	ESP LDS #1	12/27/2022 9:46	No	na				NA	8356530	8.2	18			

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
50	LDS 1	1/5/2022 11:29	No	dry				NA						
51	LDS 1	1/10/2022 12:44	No	dry				NA						
52	LDS 1	1/18/2022 9:55	No	dry				NA						
53	LDS 1	1/24/2022 10:35	No	dry				NA						
54	LDS 1	2/1/2022 8:10	No	dry				NA						
55	LDS 1	2/7/2022 11:01	No	Buried in snow.				NA						
56	LDS 1	2/17/2022 10:50	No	dry				NA						
57	LDS 1	2/24/2022 9:20	No	dry				NA						
58	LDS 1	3/3/2022 11:15	No	dry				NA						
59	LDS 1	3/8/2022 12:27	No	dry				NA						
60	LDS 1	3/15/2022 12:18	No	dry				NA						
61	LDS 1	3/23/2022 13:05	No	dry				NA						
62	LDS 1	3/28/2022 11:44	No	dry				NA						
63	LDS 1	4/7/2022 9:55	No	dry				NA						
64	LDS 1	4/11/2022 13:49	No	dry				NA						
65	LDS 1	4/18/2022 13:28	No	dry				NA						
66	LDS 1	4/28/2022 11:54	No	dry				NA						
67	LDS 1	5/5/2022 11:45	No	dry				NA						
68	LDS 1	5/12/2022 11:27	No	dry				NA						
69	LDS 1	5/19/2022 10:00	No	dry				NA						
70	LDS 1	5/26/2022 9:35	No	dry				NA						
71	LDS 1	5/31/2022 11:07	No	dry				NA						
72	LDS 1	6/7/2022 15:08	No	dry				NA						
73	LDS 1	6/14/2022 13:15	No	dry				NA						
74	LDS 1	6/21/2022 10:02	No	dry				NA						
75	LDS 1	6/27/2022 13:17	No	dry				NA						
76	LDS 1	7/7/2022 9:35	No	dry				NA						
77	LDS 1	7/14/2022 7:26	No	dry				NA						
78	LDS 1	7/21/2022 9:16	No	dry				NA						
79	LDS 1	7/28/2022 11:35	No	dry				NA						
80	LDS 1	8/4/2022 9:27	No	dry				NA						
81	LDS 1	8/11/2022 10:17	No	dry				NA						
82	LDS 1	8/18/2022 9:51	No	dry				NA						
83	LDS 1	8/24/2022 10:17	No	dry				NA						
84	LDS 1	9/1/2022 7:48	No	dry				NA						
85	LDS 1	9/8/2022 10:37	No	dry				NA						
86	LDS 1	9/14/2022 8:56	No	dry				NA						
87	LDS 1	9/20/2022 7:40	No	dry				NA						
88	LDS 1	9/28/2022 10:32	No	dry				NA						
89	LDS 1	10/5/2022 12:20	No	dry				NA						
90	LDS 1	10/12/2022 13:49	No	dry				NA						
91	LDS 1	10/20/2022 11:05	No	dry				NA						
92	LDS 1	10/30/2022 15:03	No	dry				NA						
93	LDS 1	11/3/2022 13:00	No	dry				NA						
94	LDS 1	11/9/2022 12:37	No	dry				NA						
95	LDS 1	11/16/2022 12:21	No	dry				NA						
96	LDS 1	11/21/2022 15:16	No	dry				NA						
97	LDS 1	12/1/2022 7:00	No	dry				NA						
98	LDS 1	12/5/2022 13:38	No	dry				NA						

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99	LDS 1	12/12/2022 8:48	No	dry				NA						
100	LDS 1	12/19/2022 10:38	No	dry				NA						
101	LDS 1	12/27/2022 9:43	No	dry				NA						
102	LDS 10	1/5/2022 12:27	No	dry				NA						
103	LDS 10	1/10/2022 12:50	No	dry				NA						
104	LDS 10	1/18/2022 10:01	No	dry				NA						
105	LDS 10	1/24/2022 10:51	No	dry				NA						
106	LDS 10	2/1/2022 8:35	No	inaccessible due to snow				NA						
107	LDS 10	2/7/2022 11:00	No	Inaccessible				NA						
108	LDS 10	2/17/2022 11:00	No	Inaccessible				NA						
109	LDS 10	2/24/2022 9:00	No	Inaccessible				NA						
110	LDS 10	3/3/2022 11:30	No	Inaccessible				NA						
111	LDS 10	3/8/2022 12:55	No	dry				NA						
112	LDS 10	3/15/2022 12:55	No	dry				NA						
113	LDS 10	3/23/2022 13:14	No	dry				NA						
114	LDS 10	3/28/2022 10:52	No	dry				NA						
115	LDS 10	4/7/2022 9:29	No	dry				NA						
116	LDS 10	4/11/2022 14:10	No	dry				NA						
117	LDS 10	4/18/2022 12:55	No	dry				NA						
118	LDS 10	4/28/2022 12:07	No	dry				NA						
119	LDS 10	5/5/2022 11:22	No	dry				NA						
120	LDS 10	5/12/2022 11:22	No	dry				NA						
121	LDS 10	5/19/2022 10:09	No	dry				NA						
122	LDS 10	5/26/2022 10:01	No	dry				NA						
123	LDS 10	5/31/2022 11:17	No	dry				NA						
124	LDS 10	6/7/2022 11:00	No	dry				NA						
125	LDS 10	6/14/2022 13:55	No	dry				NA						
126	LDS 10	6/21/2022 3:32	No	dry				NA						
127	LDS 10	6/27/2022 13:56	No	dry				NA						
128	LDS 10	7/7/2022 10:20	No	dry				NA						
129	LDS 10	7/14/2022 9:34	No	dry				NA						
130	LDS 10	7/21/2022 11:37	No	dry				NA						
131	LDS 10	7/28/2022 11:32	No	dry				NA						
132	LDS 10	8/4/2022 10:11	No	dry				NA						
133	LDS 10	8/11/2022 9:54	No	dry				NA						
134	LDS 10	8/18/2022 10:10	No	dry				NA						
135	LDS 10	8/24/2022 10:30	No	dry				NA						
136	LDS 10	9/1/2022 8:05	No	less than 1ft				NA						
137	LDS 10	9/8/2022 11:05	No	dry				NA						
138	LDS 10	9/14/2022 9:17	No	dry				NA						
139	LDS 10	9/20/2022 8:03	No	dry				NA						
140	LDS 10	9/28/2022 11:43	No	dry				NA						
141	LDS 10	10/5/2022 11:56	No	dry				NA						
142	LDS 10	10/12/2022 14:20	No	dry				NA						
143	LDS 10	10/20/2022 11:50	No	dry				NA						
144	LDS 10	10/26/2022 6:50	No	dry				NA						
145	LDS 10	11/3/2022 13:37	No	dry				NA						
146	LDS 10	11/9/2022 13:53	No	dry				NA						
147	LDS 10	11/16/2022 12:53	No	dry				NA						

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148	LDS 10	11/21/2022 15:45	No	dry				NA						
149	LDS 10	12/1/2022 7:19	No	dry				NA						
150	LDS 10	12/5/2022 14:10	No	dry				NA						
151	LDS 10	12/12/2022 9:10	No	dry				NA						
152	LDS 10	12/19/2022 9:22	No	dry				NA						
153	LDS 10	12/27/2022 10:08	No	dry				NA						
154	LDS 11	1/5/2022 12:27	No	dry				NA						
155	LDS 11	1/10/2022 12:50	No	dry				NA						
156	LDS 11	1/18/2022 10:01	No	dry				NA						
157	LDS 11	1/24/2022 10:51	No	dry				NA						
158	LDS 11	2/1/2022 8:35	No	inaccessible due to snow				NA						
159	LDS 11	2/7/2022 11:00	No	Inaccessible				NA						
160	LDS 11	2/17/2022 11:00	No	Inaccessible				NA						
161	LDS 11	2/24/2022 9:00	No	Inaccessible				NA						
162	LDS 11	3/3/2022 11:30	No	Inaccessible				NA						
163	LDS 11	3/8/2022 12:55	No	dry				NA						
164	LDS 11	3/15/2022 12:55	No	dry				NA						
165	LDS 11	3/23/2022 13:14	No	dry				NA						
166	LDS 11	3/28/2022 10:52	No	dry				NA						
167	LDS 11	4/7/2022 9:29	No	dry				NA						
168	LDS 11	4/11/2022 14:10	No	dry				NA						
169	LDS 11	4/18/2022 12:54	No	dry				NA						
170	LDS 11	4/28/2022 12:07	No	dry				NA						
171	LDS 11	5/5/2022 11:22	No	dry				NA						
172	LDS 11	5/12/2022 11:22	No	dry				NA						
173	LDS 11	5/19/2022 10:09	No	dry				NA						
174	LDS 11	5/26/2022 10:01	No	less than 1ft				NA						
175	LDS 11	5/31/2022 11:17	No	less than 1ft				NA						
176	LDS 11	6/7/2022 11:00	No	dry				NA						
177	LDS 11	6/14/2022 13:55	No	dry				NA						
178	LDS 11	6/26/2022 9:31	No	less than 1ft				NA						
179	LDS 11	6/27/2022 13:56	No	dry				NA						
180	LDS 11	7/7/2022 10:20	No	dry				NA						
181	LDS 11	7/14/2022 9:34	No	less than 1 ft				NA						
182	LDS 11	7/21/2022 11:37	No	less than 1ft				NA						
183	LDS 11	7/28/2022 11:32	No	less than 1ft				NA						
184	LDS 11	8/4/2022 10:11	No	less than 1 ft				NA						
185	LDS 11	8/11/2022 10:54	No	less than 1ft				NA						
186	LDS 11	8/18/2022 10:10	No	less than 1ft				NA						
187	LDS 11	8/24/2022 10:30	No	less than 1 ft				NA						
188	LDS 11	9/1/2022 8:05	No	less than 1ft				NA						
189	LDS 11	9/8/2022 11:05	No	less than 1ft				NA						
190	LDS 11	9/14/2022 9:17	No	less than 1 ft				NA						
191	LDS 11	9/20/2022 8:03	No	less than 1ft				NA						
192	LDS 11	9/28/2022 11:43	No	dry				NA						
193	LDS 11	10/5/2022 11:56	No	less than 1ft				NA						
194	LDS 11	10/12/2022 14:20	No	dry				NA						
195	LDS 11	10/20/2022 11:50	No	dry				NA						
196	LDS 11	10/26/2022 6:50	No	dry				NA						

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197	LDS 11	11/3/2022 13:37	No	dry				NA						
198	LDS 11	11/9/2022 13:53	No	dry				NA						
199	LDS 11	11/16/2022 12:53	No	dry				NA						
200	LDS 11	11/21/2022 15:45	No	dry				NA						
201	LDS 11	12/1/2022 7:19	No	dry				NA						
202	LDS 11	12/5/2022 14:10	No	dry				NA						
203	LDS 11	12/12/2022 9:10	No	dry				NA						
204	LDS 11	12/19/2022 10:13	No	dry				NA						
205	LDS 11	12/27/2022 10:08	No	dry				NA						
206	LDS 12	1/5/2022 10:17	No	frozen				NA						
207	LDS 12	1/10/2022 9:42	No	dry				NA						
208	LDS 12	1/18/2022 8:52	No	dry				NA						
209	LDS 12	1/24/2022 11:47	No	dry				NA						
210	LDS 12	2/1/2022 12:13	No	dry				NA						
211	LDS 12	2/7/2022 9:45	No	Buried in snow				NA						
212	LDS 12	2/17/2022 10:03	No	mud frozen				NA						
213	LDS 12	2/24/2022 11:30	No	frozen mud				NA						
214	LDS 12	3/3/2022 13:00	No	Inaccessible				NA						
215	LDS 12	3/8/2022 14:05	No	frozen mud				NA						
216	LDS 12	3/15/2022 11:31	No	frozen mud				NA						
217	LDS 12	3/23/2022 10:14	No	frozen mud				NA						
218	LDS 12	3/28/2022 12:45	No	mud				NA						
219	LDS 12	4/7/2022 8:45	No	frozen mud				NA						
220	LDS 12	4/11/2022 10:36	No	mud				NA						
221	LDS 12	4/18/2022 14:26	No	mud less than 1ft				NA						
222	LDS 12	4/28/2022 12:55	No	dry				NA						
223	LDS 12	5/5/2022 12:38	No	mud				NA						
224	LDS 12	5/12/2022 12:05	No	mud				NA						
225	LDS 12	5/19/2022 9:45	No	dry				NA						
226	LDS 12	5/26/2022 11:00	No	less than 1ft				NA						
227	LDS 12	5/31/2022 9:54	No	less than 1ft				NA						
228	LDS 12	6/7/2022 9:56	No	less than 1ft				NA						
229	LDS 12	6/14/2022 10:40	No	less than 1ft				NA						
230	LDS 12	6/21/2022 10:44	No	less than 1ft				NA						
231	LDS 12	6/27/2022 12:56	No	less than 1ft				NA						
232	LDS 12	7/7/2022 14:30	No	less than 1ft				NA						
233	LDS 12	7/14/2022 11:10	No	less than 1 ft				NA						
234	LDS 12	7/21/2022 9:56	No	mud				NA						
235	LDS 12	7/28/2022 11:59	No	mud				NA						
236	LDS 12	8/4/2022 10:35	No	mud				NA						
237	LDS 12	8/11/2022 11:20	No	mud				NA						
238	LDS 12	8/18/2022 11:20	No	mud				NA						
239	LDS 12	8/24/2022 9:02	No	mud				NA						
240	LDS 12	9/1/2022 7:13	No	mud				NA						
241	LDS 12	9/8/2022 8:53	No	less than 1ft				NA						
242	LDS 12	9/14/2022 10:10	No	less than 1ft				NA						
243	LDS 12	9/20/2022 9:23	No	mud				NA						
244	LDS 12	9/28/2022 15:32	No	less than 1ft				NA						
245	LDS 12	10/5/2022 13:08	No	dry				NA						

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246	LDS 12	10/12/2022 12:12	No	dry				NA						
247	LDS 12	10/20/2022 12:48	No	dry				NA						
248	LDS 12	10/26/2022 16:19	No	dry				NA						
249	LDS 12	11/3/2022 8:25	No	dry				NA						
250	LDS 12	11/9/2022 14:22	No	dry				NA						
251	LDS 12	11/16/2022 14:22	No	dry				NA						
252	LDS 12	11/21/2022 11:40	No	dry				NA						
253	LDS 12	12/1/2022 15:15	No	dry				NA						
254	LDS 12	12/5/2022 14:29	No	dry				NA						
255	LDS 12	12/12/2022 7:22	No	dry				NA						
256	LDS 12	12/19/2022 11:07	No	dry				NA						
257	LDS 12	12/27/2022 8:07	No	dry				NA						
258	LDS 12	8/25/2022 8:45			<0.0050			NA						
259	LDS 13	1/5/2022 10:17	No	frozen				NA						
260	LDS 13	1/10/2022 3:42	No	dry				NA						
261	LDS 13	1/18/2022 8:52	No	dry				NA						
262	LDS 13	1/24/2022 11:47	No	dry				NA						
263	LDS 13	2/1/2022 12:13	No	dry				NA						
264	LDS 13	2/7/2022 9:45	No	Buried in snow				NA						
265	LDS 13	2/17/2022 10:03	No	Mud frozen				NA						
266	LDS 13	2/24/2022 11:30	No	frozen mud				NA						
267	LDS 13	3/3/2022 13:00	No	Inaccessible				NA						
268	LDS 13	3/8/2022 14:05	No	frozen mud				NA						
269	LDS 13	3/15/2022 11:31	No	frozen mud				NA						
270	LDS 13	3/23/2022 10:14	No	frozen mud				NA						
271	LDS 13	3/28/2022 12:45	No	ice mud				NA						
272	LDS 13	4/7/2022 8:45	No	frozen mud				NA						
273	LDS 13	4/11/2022 10:36	No	mud				NA						
274	LDS 13	4/18/2022 14:26	No	dry				NA						
275	LDS 13	4/28/2022 12:55	No	dry				NA						
276	LDS 13	5/5/2022 12:38	No	mud				NA						
277	LDS 13	5/12/2022 12:05	No	dry				NA						
278	LDS 13	5/19/2022 9:50	No	dry				NA						
279	LDS 13	5/26/2022 11:00	No	less than 1ft				NA						
280	LDS 13	5/31/2022 9:54	No	less than 1ft				NA						
281	LDS 13	6/7/2022 9:56	No	less than 1ft				NA						
282	LDS 13	6/14/2022 10:40	No	less than 1ft				NA						
283	LDS 13	6/21/2022 10:44	No	less than 1ft				NA						
284	LDS 13	6/27/2022 12:56	No	less than 1ft				NA						
285	LDS 13	7/7/2022 14:30	No	less than 1ft				NA						
286	LDS 13	7/14/2022 11:10	No	less than 1 ft				NA						
287	LDS 13	7/21/2022 9:56	No	mud				NA						
288	LDS 13	7/28/2022 11:59	No	mud				NA						
289	LDS 13	8/4/2022 10:11	No	mud				NA						
290	LDS 13	8/11/2022 11:20	No	mud				NA						
291	LDS 13	8/18/2022 11:20	No	mud				NA						
292	LDS 13	8/24/2022 9:02	No	mud				NA						
293	LDS 13	9/1/2022 7:13	No	mud				NA						
294	LDS 13	9/8/2022 8:53	No	1"				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
295	LDS 13	9/14/2022 10:10	No	1"				NA						
296	LDS 13	9/20/2022 9:23	No	mud				NA						
297	LDS 13	9/28/2022 15:32	No	less than 1ft				NA						
298	LDS 13	10/5/2022 13:08	No	dry				NA						
299	LDS 13	10/12/2022 12:12	No	dry				NA						
300	LDS 13	10/20/2022 12:48	No	dry				NA						
301	LDS 13	10/26/2022 16:19	No	dry				NA						
302	LDS 13	11/3/2022 8:25	No	dry				NA						
303	LDS 13	11/9/2022 14:22	No	dry				NA						
304	LDS 13	11/16/2022 14:22	No	dry				NA						
305	LDS 13	11/21/2022 11:40	No	dry				NA						
306	LDS 13	12/1/2022 15:15	No	dry				NA						
307	LDS 13	12/5/2022 14:29	No	dry				NA						
308	LDS 13	12/12/2022 7:22	No	dry				NA						
309	LDS 13	12/19/2022 11:07	No	dry				NA						
310	LDS 13	12/27/2022 8:07	No	dry				NA						
311	LDS 13	8/4/2022 10:50			<0.0100			NA						
312	LDS 13	8/25/2022 9:00			<0.0050			NA						
313	LDS 14	1/5/2022 14:10	No	dry				NA						
314	LDS 14	1/10/2022 10:35	No	dry				NA						
315	LDS 14	1/18/2022 12:17	No	dry				NA						
316	LDS 14	1/24/2022 13:02	No	dry				NA						
317	LDS 14	2/1/2022 14:10	No	dry				NA						
318	LDS 14	2/7/2022 8:50	No	Buried in snow				NA						
319	LDS 14	2/17/2022 9:30	No	dry				NA						
320	LDS 14	2/24/2022 9:40	No	dry				NA						
321	LDS 14	3/3/2022 11:03	No	dry				NA						
322	LDS 14	3/8/2022 12:16	No	dry				NA						
323	LDS 14	3/15/2022 12:25	No	dry				NA						
324	LDS 14	3/23/2022 12:45	No	dry				NA						
325	LDS 14	3/28/2022 9:37	No	dry				NA						
326	LDS 14	4/7/2022 12:04	No	less than 1ft				NA						
327	LDS 14	4/11/2022 9:36	No	dry				NA						
328	LDS 14	4/18/2022 11:23	No	dry				NA						
329	LDS 14	4/28/2022 13:45	No	dry				NA						
330	LDS 14	5/5/2022 13:07	No	dry				NA						
331	LDS 14	5/12/2022 10:30	No	dry				NA						
332	LDS 14	5/19/2022 9:45	No	dry				NA						
333	LDS 14	5/26/2022 9:18	No	dry				NA						
334	LDS 14	5/31/2022 10:51	No	dry				NA						
335	LDS 14	6/7/2022 14:50	No	dry				NA						
336	LDS 14	6/14/2022 13:05	No	less than 1ft				NA						
337	LDS 14	6/21/2022 8:24	No	dry				NA						
338	LDS 14	6/27/2022 12:54	No	dry				NA						
339	LDS 14	7/7/2022 9:35	No	dry				NA						
340	LDS 14	7/14/2022 6:58	No	dry				NA						
341	LDS 14	7/21/2022 10:36	No	dry				NA						
342	LDS 14	7/28/2022 10:55	No	dry				NA						
343	LDS 14	8/4/2022 9:12	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
344	LDS 14	8/11/2022 10:36	No	dry				NA						
345	LDS 14	8/18/2022 9:40	No	dry				NA						
346	LDS 14	8/24/2022 9:53	No	dry				NA						
347	LDS 14	9/1/2022 7:34	No	dry				NA						
348	LDS 14	9/8/2022 10:05	No	1"				NA						
349	LDS 14	9/14/2022 8:43	No	1"				NA						
350	LDS 14	9/20/2022 7:17	No	less than 1ft				NA						
351	LDS 14	9/28/2022 10:17	No	less than 1ft				NA						
352	LDS 14	10/5/2022 11:38	No	dry				NA						
353	LDS 14	10/12/2022 13:38	No	less than 1ft				NA						
354	LDS 14	10/20/2022 12:30	No	dry				NA						
355	LDS 14	10/26/2022 16:56	No	less than 1ft				NA						
356	LDS 14	11/3/2022 6:58	No	less than 1ft				NA						
357	LDS 14	11/9/2022 12:24	No	less than 1ft				NA						
358	LDS 14	11/16/2022 12:10	No	less than 1ft				NA						
359	LDS 14	11/21/2022 14:50	No	dry				NA						
360	LDS 14	12/1/2022 6:38	No	less than 1ft				NA						
361	LDS 14	12/5/2022 13:16	No	less than 1ft				NA						
362	LDS 14	12/12/2022 8:30	No	less than 1ft				NA						
363	LDS 14	12/19/2022 12:50	No	less than 1ft				NA						
364	LDS 14	12/27/2022 9:29	No	less than 1ft				NA						
365	LDS 15	1/5/2022 14:10	No	frozen insufficient				NA						
366	LDS 15	1/10/2022 10:35	No	frozen				NA						
367	LDS 15	1/18/2022 12:17	No	dry				NA						
368	LDS 15	1/24/2022 13:02	No	dry				NA						
369	LDS 15	2/1/2022 14:10	No	dry				NA						
370	LDS 15	2/7/2022 8:50	No	Buried in snow				NA						
371	LDS 15	2/17/2022 9:30	No	dry				NA						
372	LDS 15	2/24/2022 9:40	No	dry				NA						
373	LDS 15	3/3/2022 11:03	No	dry				NA						
374	LDS 15	3/8/2022 12:16	No	dry				NA						
375	LDS 15	3/15/2022 12:25	No	dry				NA						
376	LDS 15	3/23/2022 12:45	No	frozen				NA						
377	LDS 15	3/28/2022 9:37	No	less than 1ft				NA						
378	LDS 15	4/7/2022 12:04	No	dry				NA						
379	LDS 15	4/11/2022 9:36	No	less than 1ft				NA						
380	LDS 15	4/18/2022 11:23	No	Less than 1ft				NA						
381	LDS 15	4/28/2022 13:45	No	dry				NA						
382	LDS 15	5/5/2022 13:07	No	dry				NA						
383	LDS 15	5/12/2022 10:30	No	Less than 1ft				NA						
384	LDS 15	5/19/2022 9:45	No	Less than 1ft				NA						
385	LDS 15	5/26/2022 9:18	No	less than 1ft				NA						
386	LDS 15	5/31/2022 10:54	No	less than 1ft				NA						
387	LDS 15	6/7/2022 14:50	No	less than 1ft				NA						
388	LDS 15	6/14/2022 13:05	No	less than 1ft				NA						
389	LDS 15	6/21/2022 8:24	No	less than 1ft				NA						
390	LDS 15	6/27/2022 12:54	No	less than 1ft				NA						
391	LDS 15	7/7/2022 9:35	No	less than 1ft				NA						
392	LDS 15	7/14/2022 11:10	No	less than 1 ft				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
393	LDS 15	7/21/2022 10:36	No	less than 1ft				NA						
394	LDS 15	7/28/2022 10:55	No	less than 1ft				NA						
395	LDS 15	8/4/2022 9:12	No	less than 1ft				NA						
396	LDS 15	8/11/2022 10:36	No	less than 1ft				NA						
397	LDS 15	8/18/2022 9:40	No	less than 1ft				NA						
398	LDS 15	8/24/2022 15:00	Yes			7.79		Grab				14.4	Clear	Partly Cloudy
399	LDS 15	9/1/2022 7:34	No	less than 1ft				NA						
400	LDS 15	9/8/2022 10:00	Yes	grab		8.4	535.5	Grab				13.1	Clear	Clear/Warm
401	LDS 15	9/14/2022 8:43	No	less than 1ft				NA						
402	LDS 15	9/20/2022 7:17	No	less than 1ft				NA						
403	LDS 15	9/28/2022 10:17	No	less than 1ft				NA						
404	LDS 15	10/5/2022 11:28	No	dry				NA						
405	LDS 15	10/12/2022 13:38	No	less than 1ft				NA						
406	LDS 15	10/20/2022 12:30	No	dry				NA						
407	LDS 15	10/26/2022 16:56	No	less than 1ft				NA						
408	LDS 15	11/3/2022 6:58	No	less than 1ft				NA						
409	LDS 15	11/9/2022 12:24	No	less than 1ft				NA						
410	LDS 15	11/16/2022 12:10	No	less than 1ft				NA						
411	LDS 15	11/21/2022 14:50	No	dry				NA						
412	LDS 15	12/1/2022 6:38	No	less than 1ft				NA						
413	LDS 15	12/5/2022 13:16	No	less than 1ft				NA						
414	LDS 15	12/12/2022 8:30	No	less than 1ft				NA						
415	LDS 15	12/19/2022 12:50	No	dry				NA						
416	LDS 15	12/27/2022 9:29	No	dry				NA						
417	LDS 15	8/25/2022 9:53			<0.0050			Grab						
418	LDS 15	9/8/2022 10:00			<0.0050			Grab						
419	LDS 2	1/5/2022 12:18	No	dry				NA						
420	LDS 2	1/10/2022 13:35	No	dry				NA						
421	LDS 2	1/18/2022 10:47	No	dry				NA						
422	LDS 2	1/24/2022 10:40	No	dry				NA						
423	LDS 2	2/1/2022 8:27	No	dry				NA						
424	LDS 2	2/7/2022 11:19	No	dry				NA						
425	LDS 2	2/17/2022 11:11	No	dry				NA						
426	LDS 2	2/24/2022 9:11	No	dry				NA						
427	LDS 2	3/3/2022 10:40	No	dry				NA						
428	LDS 2	3/8/2022 12:40	No	dry				NA						
429	LDS 2	3/15/2022 12:23	No	dry				NA						
430	LDS 2	3/23/2022 13:10	No	dry				NA						
431	LDS 2	3/28/2022 11:41	No	less than 1ft				NA						
432	LDS 2	4/7/2022 9:17	No	dry				NA						
433	LDS 2	4/11/2022 13:56	No	dry				NA						
434	LDS 2	4/18/2022 13:08	No	Less than 1ft				NA						
435	LDS 2	4/28/2022 12:30	No	dry				NA						
436	LDS 2	5/5/2022 11:54	No	Less than 1ft				NA						
437	LDS 2	5/12/2022 10:47	No	dry				NA						
438	LDS 2	5/19/2022 10:53	No	Less than 1ft				NA						
439	LDS 2	5/26/2022 9:45	No	less than 1ft				NA						
440	LDS 2	5/31/2022 11:56	No	less than 1ft				NA						
441	LDS 2	6/7/2022 10:24	No	less than 1ft				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
442	LDS 2	6/14/2022 13:22	No	less than 1ft				NA						
443	LDS 2	6/21/2022 9:42	No	less than 1ft				NA						
444	LDS 2	6/27/2022 13:45	No	less than 1ft				NA						
445	LDS 2	7/7/2022 10:02	No	less than 1ft				NA						
446	LDS 2	7/14/2022 9:01	No	less than 1 ft				NA						
447	LDS 2	7/21/2022 10:56	No	less than 1ft				NA						
448	LDS 2	7/28/2022 11:35	No	less than 1ft				NA						
449	LDS 2	8/4/2022 9:34	No	less than 1ft				NA						
450	LDS 2	8/11/2022 9:40	No	less than 1ft				NA						
451	LDS 2	8/18/2022 9:58	No	less than 1ft				NA						
452	LDS 2	8/24/2022 10:25	No	less than 1ft				NA						
453	LDS 2	9/1/2022 7:53	No	less than 1ft				NA						
454	LDS 2	9/8/2022 10:46	No	less than 1ft				NA						
455	LDS 2	9/14/2022 9:05	No	less than 1ft				NA						
456	LDS 2	9/20/2022 7:31	No	less than 1ft				NA						
457	LDS 2	9/28/2022 11:15	No	less than 1ft				NA						
458	LDS 2	10/5/2022 11:20	No	less than 1ft				NA						
459	LDS 2	10/12/2022 14:01	No	less than 1ft				NA						
460	LDS 2	10/26/2022 17:07	No	less than 1ft				NA						
461	LDS 2	11/3/2022 7:16	No	less than 1ft				NA						
462	LDS 2	11/9/2022 12:41	No	less than 1ft				NA						
463	LDS 2	11/16/2022 12:31	No	less than 1ft				NA						
464	LDS 2	11/21/2022 15:20	No	less than 1ft				NA						
465	LDS 2	12/1/2022 7:01	No	less than 1ft				NA						
466	LDS 2	12/5/2022 13:33	No	less than 1ft				NA						
467	LDS 2	12/12/2022 8:56	No	less than 1ft				NA						
468	LDS 2	12/19/2022 9:22	No	less than 1ft				NA						
469	LDS 2	12/27/2022 9:51	No	less than 1ft				NA						
470	LDS 3	1/5/2022 12:47	No	dry				NA						
471	LDS 3	1/10/2022 13:07	No	dry				NA						
472	LDS 3	1/18/2022 10:14	No	dry				NA						
473	LDS 3	1/24/2022 11:01	No	dry				NA						
474	LDS 3	2/1/2022 8:48	No	dry				NA						
475	LDS 3	2/7/2022 11:25	No	dry				NA						
476	LDS 3	2/17/2022 10:59	No	dry				NA						
477	LDS 3	2/24/2022 9:00	No	Inaccessible				NA						
478	LDS 3	3/3/2022 14:30	No	dry				NA						
479	LDS 3	3/8/2022 13:00	No	dry				NA						
480	LDS 3	3/15/2022 13:02	No	dry				NA						
481	LDS 3	3/23/2022 13:24	No	dry				NA						
482	LDS 3	3/28/2022 11:04	No	less than 1ft				NA						
483	LDS 3	4/7/2022 9:46	No	dry				NA						
484	LDS 3	4/11/2022 14:19	No	dry				NA						
485	LDS 3	4/18/2022 11:58	No	Less than 1ft				NA						
486	LDS 3	4/28/2022 12:19	No	dry				NA						
487	LDS 3	5/5/2022 11:38	No	dry				NA						
488	LDS 3	5/12/2022 11:17	No	dry				NA						
489	LDS 3	5/19/2022 10:48	No	dry				NA						
490	LDS 3	5/26/2022 10:29	No	less than 1ft				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
491	LDS 3	5/31/2022 11:50	No	less than 1ft				NA						
492	LDS 3	6/7/2022 10:57	No	less than 1ft				NA						
493	LDS 3	6/14/2022 13:44	No	dry				NA						
494	LDS 3	6/21/2022 8:52	No	less than 1ft				NA						
495	LDS 3	6/27/2022 13:38	No	dry				NA						
496	LDS 3	7/7/2022 10:47	No	less than 1ft				NA						
497	LDS 3	7/14/2022 9:45	No	less than 1 ft				NA						
498	LDS 3	7/21/2022 11:25	No	less than 1ft				NA						
499	LDS 3	7/28/2022 11:24	No	less than 1ft				NA						
500	LDS 3	8/4/2022 10:00	No	less than 1ft				NA						
501	LDS 3	8/11/2022 10:17	No	dry				NA						
502	LDS 3	8/18/2022 10:23	No	dry				NA						
503	LDS 3	8/24/2022 13:15	No	less than 1ft				NA						
504	LDS 3	9/1/2022 8:15	No	less than 1ft				NA						
505	LDS 3	9/8/2022 10:20	No	less than 1ft				NA						
506	LDS 3	9/14/2022 9:52	No	less than 1ft				NA						
507	LDS 3	9/20/2022 14:10	No	dry				NA						
508	LDS 3	9/28/2022 11:32	No	dry				NA						
509	LDS 3	10/5/2022 12:30	No	dry				NA						
510	LDS 3	10/12/2022 13:02	No	dry				NA						
511	LDS 3	10/20/2022 11:50	No	dry				NA						
512	LDS 3	10/26/2022 6:33	No	dry				NA						
513	LDS 3	11/3/2022 13:07	No	dry				NA						
514	LDS 3	11/9/2022 13:43	No	dry				NA						
515	LDS 3	11/16/2022 12:43	No	dry				NA						
516	LDS 3	11/21/2022 15:25	No	dry				NA						
517	LDS 3	12/1/2022 7:48	No	dry				NA						
518	LDS 3	12/5/2022 13:36	No	dry				NA						
519	LDS 3	12/12/2022 9:36	No	dry				NA						
520	LDS 3	12/19/2022 9:32	No	dry				NA						
521	LDS 3	12/27/2022 10:36	No	dry				NA						
522	LDS 4	1/5/2022 12:32	No	dry				NA						
523	LDS 4	1/10/2022 12:55	No	dry				NA						
524	LDS 4	1/18/2022 10:05	No	less than 1ft				NA						
525	LDS 4	1/24/2022 10:55	No	dry				NA						
526	LDS 4	2/1/2022 8:43	No	dry				NA						
527	LDS 4	2/7/2022 11:00		Inaccessible				NA						
528	LDS 4	2/17/2022 11:00	No	Inaccessible				NA						
529	LDS 4	2/24/2022 9:00	No	Inaccessible				NA						
530	LDS 4	3/3/2022 11:30	No	Inaccessible				NA						
531	LDS 4	3/8/2022 12:52	No	less than 1ft				NA						
532	LDS 4	3/15/2022 12:50	No	less than 1ft				NA						
533	LDS 4	3/23/2022 13:16	No	dry				NA						
534	LDS 4	3/28/2022 10:58	No	less than 1ft				NA						
535	LDS 4	4/7/2022 9:34	No	less than 1ft				NA						
536	LDS 4	4/11/2022 14:16	No	Less than 1ft				NA						
537	LDS 4	4/18/2022 12:48	No	Less than 1ft				NA						
538	LDS 4	4/28/2022 12:14	No	Less than 1ft				NA						
539	LDS 4	5/5/2022 11:27	No	Less than 1ft				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
540	LDS 4	5/12/2022 11:21	No	Less than 1ft				NA						
541	LDS 4	5/19/2022 10:12	No	Less than 1ft				NA						
542	LDS 4	5/26/2022 10:07	No	less than 1ft				NA						
543	LDS 4	5/31/2022 11:23	No	less than 1ft				NA						
544	LDS 4	6/7/2022 11:51	No	less than 1ft				NA						
545	LDS 4	6/14/2022 13:50	No	less than 1ft				NA						
546	LDS 4	6/21/2022 9:26	No	less than 1ft				NA						
547	LDS 4	6/27/2022 13:52	No	less than 1ft				NA						
548	LDS 4	7/7/2022 10:26	No	less than 1ft				NA						
549	LDS 4	7/14/2022 9:20	No	less than 1 ft				NA						
550	LDS 4	7/21/2022 11:33	No	less than 1ft				NA						
551	LDS 4	7/28/2022 11:30	No	less than 1ft				NA						
552	LDS 4	8/4/2022 10:07	No	less than 1ft				NA						
553	LDS 4	8/11/2022 9:50	No	less than 1ft				NA						
554	LDS 4	8/18/2022 10:08	No	less than 1ft				NA						
555	LDS 4	8/24/2022 10:35	No	less than 1ft				NA						
556	LDS 4	9/1/2022 8:00	No	less than 1ft				NA						
557	LDS 4	9/8/2022 11:40	No	less than 1ft				NA						
558	LDS 4	9/14/2022 9:14	No	less than 1ft				NA						
559	LDS 4	9/20/2022 8:10	No	less than 1ft				NA						
560	LDS 4	9/28/2022 11:38	No	less than 1ft				NA						
561	LDS 4	10/5/2022 11:52	No	less than 1ft				NA						
562	LDS 4	10/12/2022 14:15	No	less than 1ft				NA						
563	LDS 4	10/20/2022 12:15	No	dry				NA						
564	LDS 4	10/26/2022 6:42	No	less than 1ft				NA						
565	LDS 4	11/3/2022 13:30	No	less than 1ft				NA						
566	LDS 4	11/9/2022 13:47	No	less than 1ft				NA						
567	LDS 4	11/16/2022 12:48	No	less than 1ft				NA						
568	LDS 4	11/21/2022 15:40	No	less than 1ft				NA						
569	LDS 4	12/1/2022 7:25	No	less than 1ft				NA						
570	LDS 4	12/5/2022 14:05	No	less than 1ft				NA						
571	LDS 4	12/12/2022 9:16	No	less than 1ft				NA						
572	LDS 4	12/19/2022 10:18	No	less than 1ft				NA						
573	LDS 4	12/27/2022 10:13	No	less than 1ft				NA						
574	LDS 4	10/12/2022 13:30			<0.0050			Grab						
575	LDS 5	1/5/2022 12:32	No	dry				NA						
576	LDS 5	1/10/2022 12:55	No	dry				NA						
577	LDS 5	1/18/2022 10:05	No	dry				NA						
578	LDS 5	1/24/2022 10:55	No	dry				NA						
579	LDS 5	2/1/2022 8:43	No	dry				NA						
580	LDS 5	2/7/2022 11:00	No	Inaccessible				NA						
581	LDS 5	2/17/2022 11:00	No	Inaccessible				NA						
582	LDS 5	2/24/2022 9:00	No	Inaccessible				NA						
583	LDS 5	3/3/2022 11:30	No	Inaccessible				NA						
584	LDS 5	3/8/2022 12:52	No	dry				NA						
585	LDS 5	3/15/2022 12:50	No	dry				NA						
586	LDS 5	3/23/2022 13:16	No	dry				NA						
587	LDS 5	3/28/2022 10:59	No	less than 1ft				NA						
588	LDS 5	4/7/2022 9:34	No	less than 1ft				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
589	LDS 5	4/11/2022 14:19	No	Less than 1ft				NA						
590	LDS 5	4/18/2022 12:49	No	Less than 1ft				NA						
591	LDS 5	4/28/2022 12:14	No	dry				NA						
592	LDS 5	5/5/2022 11:27	No	Less than 1ft				NA						
593	LDS 5	5/12/2022 11:21	No	dry				NA						
594	LDS 5	5/19/2022 10:12	No	dry				NA						
595	LDS 5	5/26/2022 10:07	No	less than 1ft				NA						
596	LDS 5	5/31/2022 11:23	No	less than 1ft				NA						
597	LDS 5	6/7/2022 11:51	No	less than 1ft				NA						
598	LDS 5	6/14/2022 13:50	No	less than 1ft				NA						
599	LDS 5	6/21/2022 9:25	No	less than 1ft				NA						
600	LDS 5	6/27/2022 13:52	No	less than 1ft				NA						
601	LDS 5	7/7/2022 10:26	No	less than 1ft				NA						
602	LDS 5	7/14/2022 9:18	No	less than 1 ft				NA						
603	LDS 5	7/21/2022 11:33	No	less than 1ft				NA						
604	LDS 5	7/28/2022 11:30	No	less than 1ft				NA						
605	LDS 5	8/4/2022 10:07	No	less than 1ft				NA						
606	LDS 5	8/11/2022 9:50	No	less than 1ft				NA						
607	LDS 5	8/18/2022 10:08	No	less than 1ft				NA						
608	LDS 5	8/24/2022 10:35	No	less than 1ft				NA						
609	LDS 5	9/1/2022 8:00	No	less than 1ft				NA						
610	LDS 5	9/8/2022 11:10	No	less than 1ft				NA						
611	LDS 5	9/14/2022 9:14	No	less than 1ft				NA						
612	LDS 5	9/20/2022 8:09	No	less than 1ft				NA						
613	LDS 5	9/28/2022 11:38	No	less than 1ft				NA						
614	LDS 5	10/5/2022 11:52	No	less than 1ft				NA						
615	LDS 5	10/12/2022 14:15	No	less than 1ft				NA						
616	LDS 5	10/20/2022 11:45	No	dry				NA						
617	LDS 5	10/26/2022 6:42	No	less than 1ft				NA						
618	LDS 5	11/3/2022 13:30	No	less than 1ft				NA						
619	LDS 5	11/9/2022 13:47	No	less than 1ft				NA						
620	LDS 5	11/16/2022 12:48	No	less than 1ft				NA						
621	LDS 5	11/21/2022 15:40	No	less than 1ft				NA						
622	LDS 5	12/1/2022 7:25	No	less than 1ft				NA						
623	LDS 5	12/5/2022 14:05	No	less than 1ft				NA						
624	LDS 5	12/12/2022 9:16	No	less than 1ft				NA						
625	LDS 5	12/19/2022 10:18	No	less than 1ft				NA						
626	LDS 5	12/27/2022 10:13	No	less than 1ft				NA						
627	LDS 6	1/5/2022 12:48	No	insufficient				NA						
628	LDS 6	1/10/2022 12:57	No	insufficient				NA						
629	LDS 6	1/18/2022 10:07	No	less than 1ft				NA						
630	LDS 6	1/24/2022 10:59	No	insufficient				NA						
631	LDS 6	2/1/2022 8:45	No	insufficient				NA						
632	LDS 6	2/7/2022 11:02	No	dry				NA						
633	LDS 6	2/17/2022 11:00	No	Inaccessible				NA						
634	LDS 6	2/24/2022 8:50	No	Inaccessible				NA						
635	LDS 6	3/3/2022 11:30	No	dry				NA						
636	LDS 6	3/8/2022 13:00	No	less than 1ft				NA						
637	LDS 6	3/15/2022 12:48	No	less than 1ft				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
638	LDS 6	3/23/2022 13:11	No	less than 1ft				NA						
639	LDS 6	3/28/2022 11:01	No	less than 1ft				NA						
640	LDS 6	4/7/2022 9:25	No	less than 1ft				NA						
641	LDS 6	4/11/2022 14:05	No	Less than 1ft				NA						
642	LDS 6	4/18/2022 13:01	No	Less than 1ft				NA						
643	LDS 6	4/28/2022 12:17	No	Less than 1ft				NA						
644	LDS 6	5/5/2022 11:30	No	Less than 1ft				NA						
645	LDS 6	5/12/2022 11:19	No	Less than 1ft				NA						
646	LDS 6	5/19/2022 10:15	No	Less than 1ft				NA						
647	LDS 6	5/26/2022 9:55	No	less than 1ft				NA						
648	LDS 6	5/31/2022 11:25	No	less than 1ft				NA						
649	LDS 6	6/7/2022 11:50	No	less than 1ft				NA						
650	LDS 6	6/14/2022 13:47	No	less than 1ft				NA						
651	LDS 6	6/21/2022 9:38	No	less than 1ft				NA						
652	LDS 6	6/27/2022 13:50	No	less than 1ft				NA						
653	LDS 6	7/7/2022 10:15	No	less than 1ft				NA						
654	LDS 6	7/14/2022 9:16	No	less than 1 ft				NA						
655	LDS 6	7/21/2022 11:30	No	less than 1ft				NA						
656	LDS 6	7/28/2022 11:29	No	less than 1ft				NA						
657	LDS 6	8/4/2022 10:05	No	less than 1ft				NA						
658	LDS 6	8/11/2022 10:00	No	less than 1ft				NA						
659	LDS 6	8/18/2022 10:05	No	less than 1ft				NA						
660	LDS 6	8/24/2022 10:32	No	less than 1ft				NA						
661	LDS 6	9/1/2022 7:59	No	less than 1ft				NA						
662	LDS 6	9/8/2022 10:59	No	less than 1ft				NA						
663	LDS 6	9/14/2022 9:11	No	less than 1ft				NA						
664	LDS 6	9/20/2022 8:14	No	less than 1ft				NA						
665	LDS 6	9/28/2022 11:36	No	less than 1ft				NA						
666	LDS 6	10/5/2022 12:00	No	less than 1ft				NA						
667	LDS 6	10/12/2022 14:12	No	less than 1ft				NA						
668	LDS 6	10/20/2022 11:40	No	less than 1ft				NA						
669	LDS 6	10/26/2022 6:37	No	less than 1ft				NA						
670	LDS 6	11/3/2022 13:29	No	less than 1ft				NA						
671	LDS 6	11/9/2022 13:45	No	less than 1ft				NA						
672	LDS 6	11/16/2022 12:46	No	less than 1ft				NA						
673	LDS 6	11/21/2022 15:35	No	less than 1ft				NA						
674	LDS 6	12/1/2022 7:15	No	less than 1ft				NA						
675	LDS 6	12/5/2022 14:03	No	less than 1ft				NA						
676	LDS 6	12/12/2022 9:20	No	less than 1ft				NA						
677	LDS 6	12/19/2022 10:23	No	less than 1ft				NA						
678	LDS 6	12/27/2022 10:18	No	less than 1ft				NA						
679	LDS 6	7/27/2022 11:55			<0.0100			Grab						
680	LDS 7	1/5/2022 12:40	No	dry				NA						
681	LDS 7	1/10/2022 12:08	No	dry				NA						
682	LDS 7	1/18/2022 10:15	No	dry				NA						
683	LDS 7	1/24/2022 11:02	No	dry				NA						
684	LDS 7	2/1/2022 8:50	No	dry				NA						
685	LDS 7	2/7/2022 11:26	No	dry				NA						
686	LDS 7	2/17/2022 11:00	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
687	LDS 7	2/24/2022 9:00	No	Inaccessible				NA						
688	LDS 7	3/3/2022 14:30	No	dry				NA						
689	LDS 7	3/8/2022 13:01	No	dry				NA						
690	LDS 7	3/15/2022 13:03	No	dry				NA						
691	LDS 7	3/23/2022 13:25	No	dry				NA						
692	LDS 7	3/28/2022 11:06	No	dry				NA						
693	LDS 7	4/7/2022 9:45	No	dry				NA						
694	LDS 7	4/11/2022 14:20	No	dry				NA						
695	LDS 7	4/18/2022 12:06	No	Less than 1ft				NA						
696	LDS 7	4/28/2022 12:18	No	dry				NA						
697	LDS 7	5/5/2022 11:39	No	dry				NA						
698	LDS 7	5/12/2022 11:18	No	dry				NA						
699	LDS 7	5/19/2022 10:48	No	dry				NA						
700	LDS 7	5/26/2022 10:31	No	dry				NA						
701	LDS 7	5/31/2022 11:52	No	dry				NA						
702	LDS 7	6/7/2022 10:59	No	dry				NA						
703	LDS 7	6/14/2022 13:42	No	dry				NA						
704	LDS 7	6/21/2022 3:09	No	less than 1ft				NA						
705	LDS 7	6/27/2022 13:37	No	dry				NA						
706	LDS 7	7/7/2022 10:47	No	dry				NA						
707	LDS 7	7/14/2022 9:47	No	dry				NA						
708	LDS 7	7/21/2022 11:22	No	dry				NA						
709	LDS 7	7/28/2022 11:27	No	dry				NA						
710	LDS 7	8/4/2022 10:02	No	dry				NA						
711	LDS 7	8/11/2022 10:18	No	dry				NA						
712	LDS 7	8/18/2022 10:25	No	dry				NA						
713	LDS 7	8/24/2022 13:17	No	dry				NA						
714	LDS 7	9/1/2022 8:17	No	less than 1ft				NA						
715	LDS 7	9/8/2022 10:21	No	less than 1ft				NA						
716	LDS 7	9/14/2022 9:50	No	less than 1ft				NA						
717	LDS 7	9/20/2022 14:12	No	dry				NA						
718	LDS 7	9/28/2022 11:33	No	dry				NA						
719	LDS 7	10/5/2022 12:31	No	dry				NA						
720	LDS 7	10/12/2022 14:04	No	dry				NA						
721	LDS 7	10/20/2022 11:10	No	dry				NA						
722	LDS 7	10/26/2022 6:32	No	dry				NA						
723	LDS 7	11/3/2022 13:09	No	dry				NA						
724	LDS 7	11/9/2022 13:44	No	dry				NA						
725	LDS 7	11/16/2022 12:42	No	dry				NA						
726	LDS 7	11/21/2022 15:24	No	dry				NA						
727	LDS 7	12/1/2022 7:46	No	dry				NA						
728	LDS 7	12/5/2022 13:35	No	dry				NA						
729	LDS 7	12/12/2022 9:37	No	dry				NA						
730	LDS 7	12/19/2022 9:37	No	dry				NA						
731	LDS 7	12/27/2022 10:38	No	dry				NA						
732	LDS 8	1/5/2022 12:32	No	dry				NA						
733	LDS 8	1/10/2022 12:55	No	dry				NA						
734	LDS 8	1/18/2022 10:05	No	dry				NA						
735	LDS 8	1/24/2022 10:55	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
736	LDS 8	2/1/2022 8:43	No	dry				NA						
737	LDS 8	2/7/2022 11:00	No	Inaccessible				NA						
738	LDS 8	2/17/2022 11:00	No	Inaccessible				NA						
739	LDS 8	2/24/2022 3:00	No	Inaccessible				NA						
740	LDS 8	3/3/2022 11:30	No	Inaccessible				NA						
741	LDS 8	3/8/2022 12:52	No	dry				NA						
742	LDS 8	3/15/2022 12:50	No	dry				NA						
743	LDS 8	3/23/2022 13:16	No	dry				NA						
744	LDS 8	3/28/2022 10:59	No	dry				NA						
745	LDS 8	4/7/2022 9:34	No	dry				NA						
746	LDS 8	4/11/2022 14:16	No	dry				NA						
747	LDS 8	4/18/2022 12:49	No	dry				NA						
748	LDS 8	4/28/2022 12:14	No	dry				NA						
749	LDS 8	5/5/2022 11:27	No	dry				NA						
750	LDS 8	5/12/2022 11:21	No	dry				NA						
751	LDS 8	5/19/2022 10:12	No	dry				NA						
752	LDS 8	5/26/2022 10:07	No	dry				NA						
753	LDS 8	5/31/2022 11:22	No	dry				NA						
754	LDS 8	6/7/2022 11:51	No	dry				NA						
755	LDS 8	6/14/2022 13:51	No	dry				NA						
756	LDS 8	6/21/2022 9:25	No	dry				NA						
757	LDS 8	6/27/2022 13:52	No	dry				NA						
758	LDS 8	7/7/2022 10:26	No	dry				NA						
759	LDS 8	7/14/2022 9:18	No	dry				NA						
760	LDS 8	7/21/2022 11:33	No	dry				NA						
761	LDS 8	7/28/2022 11:30	No	dry				NA						
762	LDS 8	8/4/2022 10:07	No	dry				NA						
763	LDS 8	8/11/2022 9:50	No	dry				NA						
764	LDS 8	8/18/2022 10:08	No	dry				NA						
765	LDS 8	8/24/2022 10:35	No	dry				NA						
766	LDS 8	9/1/2022 8:00	No	dry				NA						
767	LDS 8	9/8/2022 11:10	No	dry				NA						
768	LDS 8	9/14/2022 9:14	No	dry				NA						
769	LDS 8	9/20/2022 8:09	No	dry				NA						
770	LDS 8	9/28/2022 11:38	No	dry				NA						
771	LDS 8	10/5/2022 11:52	No	dry				NA						
772	LDS 8	10/12/2022 14:15	No	dry				NA						
773	LDS 8	10/20/2022 11:45	No	dry				NA						
774	LDS 8	10/26/2022 6:42	No	dry				NA						
775	LDS 8	11/3/2022 13:30	No	dry				NA						
776	LDS 8	11/9/2022 13:47	No	dry				NA						
777	LDS 8	11/16/2022 12:49	No	dry				NA						
778	LDS 8	11/21/2022 15:52	No	dry				NA						
779	LDS 8	12/1/2022 7:25	No	dry				NA						
780	LDS 8	12/5/2022 14:05	No	dry				NA						
781	LDS 8	12/12/2022 9:16	No	dry				NA						
782	LDS 8	12/19/2022 10:18	No	dry				NA						
783	LDS 8	12/27/2022 10:13	No	dry				NA						
784	LDS 9	1/5/2022 11:20	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
785	LDS 9	1/10/2022 12:36	No	dry				NA						
786	LDS 9	1/18/2022 9:50	No	Dry				NA						
787	LDS 9	1/24/2022 10:45	No	dry				NA						
788	LDS 9	2/1/2022 8:06	No	dry				NA						
789	LDS 9	2/7/2022 11:30	No	dry				NA						
790	LDS 9	2/17/2022 10:38	No	dry				NA						
791	LDS 9	2/24/2022 9:50	No	dry				NA						
792	LDS 9	3/3/2022 11:31	No	dry				NA						
793	LDS 9	3/8/2022 12:00	No	dry				NA						
794	LDS 9	3/15/2022 13:21	No	dry				NA						
795	LDS 9	3/23/2022 13:40	No	dry				NA						
796	LDS 9	3/28/2022 9:48	No	dry				NA						
797	LDS 9	4/7/2022 9:10	No	dry				NA						
798	LDS 9	4/11/2022 13:42	No	dry				NA						
799	LDS 9	4/18/2022 11:38	No	dry				NA						
800	LDS 9	4/28/2022 11:40	No	dry				NA						
801	LDS 9	5/5/2022 11:15	No	dry				NA						
802	LDS 9	5/12/2022 10:40	No	dry				NA						
803	LDS 9	5/19/2022 11:00	No	dry				NA						
804	LDS 9	5/26/2022 10:39	No	dry				NA						
805	LDS 9	5/31/2022 12:00	No	dry				NA						
806	LDS 9	6/7/2022 14:30	No	dry				NA						
807	LDS 9	6/14/2022 14:30	No	dry				NA						
808	LDS 9	6/21/2022 8:36	No	dry				NA						
809	LDS 9	6/27/2022 14:00	No	dry				NA						
810	LDS 9	7/7/2022 11:00	No	dry				NA						
811	LDS 9	7/14/2022 10:12	No	dry				NA						
812	LDS 9	7/21/2022 10:17	No	dry				NA						
813	LDS 9	7/28/2022 11:42	No	dry				NA						
814	LDS 9	8/4/2022 10:20	No	dry				NA						
815	LDS 9	8/11/2022 9:30	No	dry				NA						
816	LDS 9	8/18/2022 9:29	No	dry				NA						
817	LDS 9	8/24/2022 15:10	No	dry				NA						
818	LDS 9	9/1/2022 8:42	No	dry				NA						
819	LDS 9	9/8/2022 9:38	No	dry				NA						
820	LDS 9	9/14/2022 8:21	No	dry				NA						
821	LDS 9	9/20/2022 8:32	No	dry				NA						
822	LDS 9	9/28/2022 11:55	No	dry				NA						
823	LDS 9	10/5/2022 12:24	No	dry				NA						
824	LDS 9	10/12/2022 14:30	No	dry				NA						
825	LDS 9	10/20/2022 10:57	No	dry				NA						
826	LDS 9	10/26/2022 6:58	No	dry				NA						
827	LDS 9	11/3/2022 13:45	No	dry				NA						
828	LDS 9	11/9/2022 14:00	No	dry				NA						
829	LDS 9	11/16/2022 13:00	No	dry				NA						
830	LDS 9	11/21/2022 15:52	No	dry				NA						
831	LDS 9	12/1/2022 6:21	No	dry				NA						
832	LDS 9	12/5/2022 13:03	No	dry				NA						
833	LDS 9	12/19/2022 10:45	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
834	LDS 9	12/27/2022 9:17	No	dry				NA						
835	SG VLF - LDS 1	1/5/2022 11:06	No	dry				NA						
836	SG VLF - LDS 1	1/10/2022 10:40	No	dry				NA						
837	SG VLF - LDS 1	1/18/2022 9:17	No	dry				NA						
838	SG VLF - LDS 1	1/24/2022 13:00	No	dry				NA						
839	SG VLF - LDS 1	2/1/2022 12:40	No	dry				NA						
840	SG VLF - LDS 1	2/7/2022 10:20	No	dry				NA						
841	SG VLF - LDS 1	2/17/2022 10:30	No	dry				NA						
842	SG VLF - LDS 1	2/24/2022 10:50	No	dry				NA						
843	SG VLF - LDS 1	3/3/2022 10:20	No	dry				NA						
844	SG VLF - LDS 1	3/8/2022 8:12	No	dry				NA						
845	SG VLF - LDS 1	3/15/2022 11:58	No	dry				NA						
846	SG VLF - LDS 1	3/23/2022 11:05	No	dry				NA						
847	SG VLF - LDS 1	3/28/2022 13:20	No	dry				NA						
848	SG VLF - LDS 1	4/7/2022 8:10	No	dry				NA						
849	SG VLF - LDS 1	4/11/2022 10:10	No	dry				NA						
850	SG VLF - LDS 1	4/18/2022 14:48	No	dry				NA						
851	SG VLF - LDS 1	4/28/2022 12:24	No	dry				NA						
852	SG VLF - LDS 1	5/5/2022 12:12	No	dry				NA						
853	SG VLF - LDS 1	5/12/2022 11:36	No	dry				NA						
854	SG VLF - LDS 1	5/19/2022 11:05	No	dry				NA						
855	SG VLF - LDS 1	5/26/2022 10:40	No	dry				NA						
856	SG VLF - LDS 1	5/31/2022 10:30	No	dry				NA						
857	SG VLF - LDS 1	6/7/2022 9:38	No	dry				NA						
858	SG VLF - LDS 1	6/14/2022 10:10	No	dry				NA						
859	SG VLF - LDS 1	6/21/2022 10:13	No	dry				NA						
860	SG VLF - LDS 1	6/27/2022 12:15	No	dry				NA						
861	SG VLF - LDS 1	7/7/2022 9:05	No	dry				NA						
862	SG VLF - LDS 1	7/14/2022 10:20	No	dry				NA						
863	SG VLF - LDS 1	7/21/2022 9:16	No	dry				NA						
864	SG VLF - LDS 1	7/28/2022 11:42	No	dry				NA						
865	SG VLF - LDS 1	8/4/2022 10:46	No	dry				NA						
866	SG VLF - LDS 1	8/11/2022 10:56	No	dry				NA						
867	SG VLF - LDS 1	8/18/2022 10:54	No	dry				NA						
868	SG VLF - LDS 1	8/24/2022 9:30	No	dry				NA						
869	SG VLF - LDS 1	9/1/2022 6:45	No	dry				NA						
870	SG VLF - LDS 1	9/8/2022 9:29	No	dry				NA						
871	SG VLF - LDS 1	9/14/2022 9:49	No	dry				NA						
872	SG VLF - LDS 1	9/20/2022 8:43	No	dry				NA						
873	SG VLF - LDS 1	9/28/2022 15:12	No	dry				NA						
874	SG VLF - LDS 1	10/5/2022 12:36	No	dry				NA						
875	SG VLF - LDS 1	10/12/2022 12:55	No	dry				NA						
876	SG VLF - LDS 1	10/26/2022 16:40	No	dry				NA						
877	SG VLF - LDS 1	11/3/2022 8:00	No	dry				NA						
878	SG VLF - LDS 1	11/9/2022 10:39	No	dry				NA						
879	SG VLF - LDS 1	11/16/2022 14:00	No	dry				NA						
880	SG VLF - LDS 1	11/21/2022 10:45	No	dry				NA						
881	SG VLF - LDS 1	12/1/2022 9:28	No	dry				NA						
882	SG VLF - LDS 1	12/5/2022 11:35	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
883	SG VLF - LDS 1	12/12/2022 7:50	No	dry				NA						
884	SG VLF - LDS 1	12/19/2022 12:09	No	dry				NA						
885	SG VLF - LDS 1	12/27/2022 8:32	No	dry				NA						
886	SG VLF - LDS 2	1/5/2022 11:02	No	dry				NA						
887	SG VLF - LDS 2	1/10/2022 10:37	No	dry				NA						
888	SG VLF - LDS 2	1/18/2022 9:14	No	dry				NA						
889	SG VLF - LDS 2	1/24/2022 12:10	No	dry				NA						
890	SG VLF - LDS 2	2/1/2022 12:40	No	dry				NA						
891	SG VLF - LDS 2	2/7/2022 10:09	No	dry				NA						
892	SG VLF - LDS 2	2/17/2022 10:25	No	dry				NA						
893	SG VLF - LDS 2	2/24/2022 10:58	No	dry				NA						
894	SG VLF - LDS 2	3/3/2022 10:18	No	dry				NA						
895	SG VLF - LDS 2	3/8/2022 8:10	No	dry				NA						
896	SG VLF - LDS 2	3/15/2022 11:52	No	dry				NA						
897	SG VLF - LDS 2	3/23/2022 11:01	No	dry				NA						
898	SG VLF - LDS 2	3/28/2022 12:16	No	dry				NA						
899	SG VLF - LDS 2	4/7/2022 8:15	No	dry				NA						
900	SG VLF - LDS 2	4/11/2022 10:13	No	dry				NA						
901	SG VLF - LDS 2	4/18/2022 14:04	No	dry				NA						
902	SG VLF - LDS 2	4/28/2022 13:34	No	dry				NA						
903	SG VLF - LDS 2	5/5/2022 12:14	No	dry				NA						
904	SG VLF - LDS 2	5/12/2022 11:38	No	dry				NA						
905	SG VLF - LDS 2	5/19/2022 11:12	No	dry				NA						
906	SG VLF - LDS 2	5/26/2022 10:46	No	dry				NA						
907	SG VLF - LDS 2	5/31/2022 10:36	No	dry				NA						
908	SG VLF - LDS 2	6/7/2022 9:31	No	dry				NA						
909	SG VLF - LDS 2	6/14/2022 10:15	No	dry				NA						
910	SG VLF - LDS 2	6/21/2022 10:22	No	dry				NA						
911	SG VLF - LDS 2	6/27/2022 12:20	No	dry				NA						
912	SG VLF - LDS 2	7/7/2022 9:13	No	dry				NA						
913	SG VLF - LDS 2	7/14/2022 10:21	No	dry				NA						
914	SG VLF - LDS 2	7/21/2022 9:19	No	dry				NA						
915	SG VLF - LDS 2	7/28/2022 12:14	No	dry				NA						
916	SG VLF - LDS 2	8/4/2022 10:41	No	dry				NA						
917	SG VLF - LDS 2	8/11/2022 11:00	No	dry				NA						
918	SG VLF - LDS 2	8/18/2022 10:57	No	dry				NA						
919	SG VLF - LDS 2	8/24/2022 9:24	No	dry				NA						
920	SG VLF - LDS 2	9/1/2022 6:48	No	dry				NA						
921	SG VLF - LDS 2	9/8/2022 9:23	No	dry				NA						
922	SG VLF - LDS 2	9/14/2022 8:12	No	dry				NA						
923	SG VLF - LDS 2	9/20/2022 8:47	No	dry				NA						
924	SG VLF - LDS 2	9/28/2022 15:14	No	dry				NA						
925	SG VLF - LDS 2	10/5/2022 12:40	No	dry				NA						
926	SG VLF - LDS 2	10/12/2022 12:41	No	dry				NA						
927	SG VLF - LDS 2	10/26/2022 16:35	No	dry				NA						
928	SG VLF - LDS 2	11/3/2022 8:01	No	dry				NA						
929	SG VLF - LDS 2	11/9/2022 10:40	No	dry				NA						
930	SG VLF - LDS 2	11/16/2022 13:00	No	dry				NA						
931	SG VLF - LDS 2	11/21/2022 11:00	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
932	SG VLF - LDS 2	12/1/2022 9:20	No	dry				NA						
933	SG VLF - LDS 2	12/5/2022 11:48	No	dry				NA						
934	SG VLF - LDS 2	12/12/2022 7:43	No	dry				NA						
935	SG VLF - LDS 2	12/19/2022 12:02	No	dry				NA						
936	SG VLF - LDS 2	12/27/2022 8:28	No	dry				NA						
937	SG VLF - LDS 3	1/5/2022 10:52	No	dry				NA						
938	SG VLF - LDS 3	1/10/2022 10:29	No	dry				NA						
939	SG VLF - LDS 3	1/18/2022 9:03	No	dry				NA						
940	SG VLF - LDS 3	1/24/2022 11:59	No	dry				NA						
941	SG VLF - LDS 3	2/1/2022 12:32	No	dry				NA						
942	SG VLF - LDS 3	2/7/2022 10:00	No	dry				NA						
943	SG VLF - LDS 3	2/17/2022 10:14	No	dry				NA						
944	SG VLF - LDS 3	2/24/2022 11:15	No	dry				NA						
945	SG VLF - LDS 3	3/3/2022 10:10	No	dry				NA						
946	SG VLF - LDS 3	3/8/2022 13:45	No	dry				NA						
947	SG VLF - LDS 3	3/15/2022 11:45	No	dry				NA						
948	SG VLF - LDS 3	3/23/2022 10:51	No	dry				NA						
949	SG VLF - LDS 3	3/28/2022 12:26	No	dry				NA						
950	SG VLF - LDS 3	4/7/2022 8:20	No	dry				NA						
951	SG VLF - LDS 3	4/11/2022 10:23	No	dry				NA						
952	SG VLF - LDS 3	4/18/2022 14:10	No	dry				NA						
953	SG VLF - LDS 3	4/28/2022 12:40	No	dry				NA						
954	SG VLF - LDS 3	5/5/2022 12:28	No	dry				NA						
955	SG VLF - LDS 3	5/12/2022 11:47	No	dry				NA						
956	SG VLF - LDS 3	5/19/2022 9:40	No	dry				NA						
957	SG VLF - LDS 3	5/26/2022 11:10	No	dry				NA						
958	SG VLF - LDS 3	5/31/2022 10:26	No	dry				NA						
959	SG VLF - LDS 3	6/7/2022 9:40	No	dry				NA						
960	SG VLF - LDS 3	6/14/2022 10:24	No	dry				NA						
961	SG VLF - LDS 3	6/21/2022 10:35	No	dry				NA						
962	SG VLF - LDS 3	6/27/2022 13:07	No	dry				NA						
963	SG VLF - LDS 3	7/7/2022 14:50	No	dry				NA						
964	SG VLF - LDS 3	7/14/2022 10:30	No	dry				NA						
965	SG VLF - LDS 3	7/21/2022 9:33	No	dry				NA						
966	SG VLF - LDS 3	7/28/2022 11:45	No	dry				NA						
967	SG VLF - LDS 3	8/4/2022 10:43	No	dry				NA						
968	SG VLF - LDS 3	8/11/2022 11:01	No	dry				NA						
969	SG VLF - LDS 3	8/18/2022 11:04	No	dry				NA						
970	SG VLF - LDS 3	8/24/2022 9:16	No	dry				NA						
971	SG VLF - LDS 3	9/1/2022 7:00	No	dry				NA						
972	SG VLF - LDS 3	9/8/2022 9:15	No	dry				NA						
973	SG VLF - LDS 3	9/14/2022 9:56	No	dry				NA						
974	SG VLF - LDS 3	9/20/2022 9:03	No	dry				NA						
975	SG VLF - LDS 3	9/28/2022 15:16	No	dry				NA						
976	SG VLF - LDS 3	10/5/2022 12:48	No	dry				NA						
977	SG VLF - LDS 3	10/12/2022 11:54	No	dry				NA						
978	SG VLF - LDS 3	10/26/2022 16:28	No	dry				NA						
979	SG VLF - LDS 3	11/3/2022 8:06	No	dry				NA						
980	SG VLF - LDS 3	11/9/2022 14:10	No	dry				NA						

	Sample Point	Date	Sample Taken (Y/N)	Sample Comment	Cyanide - WAD (mg/L)	pH Field (pH unit)	Conductivity (μS/cm)	Sample Type	Totalizer (gal)	Transducer #1 (inches)	Transducer #2 (inches)	Water Temp (°C)	Water Appearance	Weather Conditions
981	SG VLF - LDS 3	11/16/2022 14:06	No	dry				NA						
982	SG VLF - LDS 3	11/21/2022 11:49	No	dry				NA						
983	SG VLF - LDS 3	12/1/2022 7:58	No	dry				NA						
984	SG VLF - LDS 3	12/5/2022 14:12	No	dry				NA						
985	SG VLF - LDS 3	12/12/2022 7:32	No	dry				NA						
986	SG VLF - LDS 3	12/19/2022 11:52	No	dry				NA						
987	SG VLF - LDS 3	12/27/2022 8:18	No	dry				NA						
988	SG VLF - LDS 4	1/5/2022 10:44	No	dry				NA						
989	SG VLF - LDS 4	1/10/2022 9:51	No	dry				NA						
990	SG VLF - LDS 4	1/18/2022 8:57	No	dry				NA						
991	SG VLF - LDS 4	1/24/2022 11:52	No	dry				NA						
992	SG VLF - LDS 4	2/1/2022 12:21	No	inaccessible due to snow				NA						
993	SG VLF - LDS 4	2/7/2022 3:50	No	Inaccessible				NA						
994	SG VLF - LDS 4	2/17/2022 10:09	No	dry				NA						
995	SG VLF - LDS 4	2/24/2022 11:15	No	Inaccessible				NA						
996	SG VLF - LDS 4	3/3/2022 10:00	No	dry				NA						
997	SG VLF - LDS 4	3/8/2022 13:50	No	dry				NA						
998	SG VLF - LDS 4	3/15/2022 11:37	No	dry				NA						
999	SG VLF - LDS 4	3/23/2022 10:45	No	dry				NA						
1000	SG VLF - LDS 4	3/28/2022 13:05	No	dry				NA						
1001	SG VLF - LDS 4	4/7/2022 8:55	No	dry				NA						
1002	SG VLF - LDS 4	4/11/2022 10:42	No	dry				NA						
1003	SG VLF - LDS 4	4/18/2022 14:20	No	dry				NA						
1004	SG VLF - LDS 4	4/28/2022 13:01	No	inaccessible				NA						
1005	SG VLF - LDS 4	5/5/2022 12:49	No	dry				NA						
1006	SG VLF - LDS 4	5/12/2022 12:10	No	dry				NA						
1007	SG VLF - LDS 4	5/19/2022 3:55	No	dry				NA						
1008	SG VLF - LDS 4	5/26/2022 12:00	No	inaccessible				NA						
1009	SG VLF - LDS 4	5/31/2022 10:22	No	dry				NA						
1010	SG VLF - LDS 4	6/7/2022 10:10	No	dry				NA						
1011	SG VLF - LDS 4	6/14/2022 10:29	No	dry				NA						
1012	SG VLF - LDS 4	6/21/2022 11:20	No	dry				NA						
1013	SG VLF - LDS 4	6/27/2022 13:00	No	dry				NA						
1014	SG VLF - LDS 4	7/7/2022 14:40	No	dry				NA						
1015	SG VLF - LDS 4	7/14/2022 10:40	No	no access				NA						
1016	SG VLF - LDS 4	7/21/2022 10:04	No	inaccessible				NA						
1017	SG VLF - LDS 4	7/28/2022 12:06	No	dry				NA						
1018	SG VLF - LDS 4	8/4/2022 10:40	No	dry				NA						
1019	SG VLF - LDS 4	8/11/2022 11:05	No	dry				NA						
1020	SG VLF - LDS 4	8/18/2022 11:07	No	inaccessible				NA						
1021	SG VLF - LDS 4	8/24/2022 9:11	No	dry				NA						
1022	SG VLF - LDS 4	9/1/2022 7:15	No	inaccessible				NA						
1023	SG VLF - LDS 4	9/8/2022 9:00	No	inaccessible				NA						
1024	SG VLF - LDS 4	9/14/2022 10:02	No	dry				NA						
1025	SG VLF - LDS 4	9/20/2022 9:05	No	inaccessible				NA						
1026	SG VLF - LDS 4	9/28/2022 15:18	No	dry				NA						
1027	SG VLF - LDS 4	10/5/2022 12:50	No	no access				NA						
1028	SG VLF - LDS 4	10/12/2022 13:00	No	no access				NA						
1029	SG VLF - LDS 4	10/26/2022 16:25	No	no access				NA						

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1030	SG VLF - LDS 4	11/3/2022 8:10	No	dry				NA						
1031	SG VLF - LDS 4	11/9/2022 14:12	No	no access				NA						
1032	SG VLF - LDS 4	11/16/2022 14:10	No	no access				NA						
1033	SG VLF - LDS 4	11/21/2022 11:43	No	dry				NA						
1034	SG VLF - LDS 4	12/1/2022 8:20	No	dry				NA						
1035	SG VLF - LDS 4	12/5/2022 14:15	No	inaccessible				NA						
1036	SG VLF - LDS 4	12/12/2022 7:25	No	no access				NA						
1037	SG VLF - LDS 4	12/19/2022 11:45	No	no access				NA						
1038	SG VLF - LDS 4	12/27/2022 8:15	No	no access				NA						