



STATE OF
COLORADO

Eschberger - DNR, Amy <amy.eschberger@state.co.us>

Cripple Creek & Victor - 2021 LDS summary table submission

Ronald Parratt <Ronald.Parratt@newmont.com>

Thu, Mar 31, 2022 at 4:46 PM

To: "Eschberger - DNR, Amy" <amy.eschberger@state.co.us>

Cc: "Cunningham - DNR, Michael" <michaela.cunningham@state.co.us>, Justin Raglin <Justin.Raglin@newmont.com>, Katie Blake <Katie.Blake@newmont.com>

Good afternoon Ms. Eschberger,

Please see the attached 2021 LDS Summary Table, as required per the approval of Technical Revision #127. Should you have any questions please reach out to Ronald Parratt via email at ronald.parratt@newmont.com or via phone at 719.851.4019 or to Justin Raglin via email at justin.raglin@newmont.com or via phone at 719.851.4042.

Best Regards,

Ron

Ronald Parratt

Site Water Coordinator

Water & Energy Specialist



100 North 3rd Street

Victor, Colorado 80860

[719.851.4019](tel:719.851.4019)

[719.429.8522](tel:719.429.8522)

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20220330_2021_LDS Annual Summary Table.pdf

2835K

SENT VIA ELECTRONIC COMMUNICATIONS

March 31, 2022

Ms. Amy Eschberger
Environmental Protection Specialist
Colorado Department of Natural Resources
Division of Reclamation, Mining and Safety
Office of Mined Land Reclamation
1313 Sherman Street, Room 215
Denver, Colorado 80203

RE: Permit No. M-1980-244; Cripple Creek & Victor Gold Mining Company; Cresson Project;
Annual Leak Detection System (LDS) Summary Table

Dear Mrs. Eschberger,

In accordance with the commitment made in Technical Revision #127 of Colorado mineral permit No. M-1980-244, the Cripple Creek and Victor Gold Mining Company hereby submits the attached LDS summary table (included within Attachment A). Should the Division require further information please do not hesitate to contact Ronald Parratt at 719-851-4019 or Ronald.Parratt@Newmont.com or myself at 719-851-4042 or Justin.Raglin@Newmont.com or mustin.raglin@newmont.com.

Sincerely,



Justin Raglin
Sustainability and External Relations Manager
Cripple Creek & Victor Mine

EC: A. Eschberger – DRMS
M. Cunningham – DRMS

P. Lennberg
J. Raglin – CC&V
R. Parratt – CC&V
K. Blake - CC&V

Encl. (1)

File S:\CrippleCreek\na.cc.admin\Environmental\New
Correspondence\DNR\DRMS\2022\Outgoing

File Structure\2-

Attachment A

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
2	ESP LDS #1	1/7/2021 14:30	Sample Not Taken	na
3	ESP LDS #1	1/13/2021 12:35	Sample Not Taken	na
4	ESP LDS #1	1/18/2021 12:14	Sample Not Taken	na
5	ESP LDS #1	1/28/2021 12:48	Sample Not Taken	na
6	ESP LDS #1	2/3/2021 10:22	Sample Not Taken	na
7	ESP LDS #1	2/10/2021 12:56	Sample Not Taken	na
8	ESP LDS #1	2/17/2021 11:18	Sample Not Taken	Dry
9	ESP LDS #1	2/25/2021 13:09	Sample Not Taken	Dry
10	ESP LDS #1	3/3/2021 12:35	Sample Not Taken	not required
11	ESP LDS #1	3/11/2021 5:49	Sample Not Taken	na
12	ESP LDS #1	3/16/2021 14:36	Sample Not Taken	na
13	ESP LDS #1	3/25/2021 9:20	Sample Not Taken	not req
14	ESP LDS #1	4/1/2021 14:06	Sample Not Taken	not req
15	ESP LDS #1	4/8/2021 9:05	Sample Not Taken	not req
16	ESP LDS #1	4/13/2021 11:00	Sample Not Taken	na
17	ESP LDS #1	4/19/2021 12:45	Sample Not Taken	na
18	ESP LDS #1	4/30/2021 15:53	Sample Not Taken	na
19	ESP LDS #1	5/4/2021 14:55	Sample Not Taken	na
20	ESP LDS #1	5/11/2021 8:08	Sample Not Taken	na
21	ESP LDS #1	5/18/2021 12:04	Sample Not Taken	na
22	ESP LDS #1	5/25/2021 7:45	Sample Not Taken	na
23	ESP LDS #1	6/1/2021 13:44	Sample Not Taken	na
24	ESP LDS #1	6/10/2021 10:37	Sample Not Taken	NA
25	ESP LDS #1	6/14/2021 9:40	Sample Not Taken	NA
26	ESP LDS #1	6/23/2021 13:12	Sample Not Taken	dry
27	ESP LDS #1	6/29/2021 9:43	Sample Not Taken	
28	ESP LDS #1	7/8/2021 14:28	Sample Not Taken	Dry
29	ESP LDS #1	7/8/2021 15:22	Sample Not Taken	dry
30	ESP LDS #1	7/13/2021 9:47	Sample Not Taken	NA
31	ESP LDS #1	7/19/2021 10:54	Sample Not Taken	NA
32	ESP LDS #1	7/28/2021 13:03	Sample Not Taken	NA
33	ESP LDS #1	8/2/2021 11:32	Sample Not Taken	NA
34	ESP LDS #1	8/12/2021 10:39	Sample Not Taken	NA
35	ESP LDS #1	8/18/2021 12:22	Sample Not Taken	NA
36	ESP LDS #1	8/23/2021 13:29	Sample Not Taken	NA
37	ESP LDS #1	8/30/2021 13:20	Sample Not Taken	NA
38	ESP LDS #1	9/7/2021 10:10	Sample Not Taken	NA
39	ESP LDS #1	9/14/2021 13:24	Sample Not Taken	NA
40	ESP LDS #1	9/21/2021 13:40	Sample Not Taken	NA
41	ESP LDS #1	9/29/2021 14:27	Sample Not Taken	NA
42	ESP LDS #1	10/5/2021 10:50	Sample Not Taken	NA
43	ESP LDS #1	10/13/2021 12:59	Sample Not Taken	NA
44	ESP LDS #1	10/18/2021 12:41	Sample Not Taken	NA
45	ESP LDS #1	10/25/2021 13:57	Sample Not Taken	NA
46	ESP LDS #1	11/11/2021 12:25	Sample Not Taken	NA

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
47	ESP LDS #1	11/18/2021 12:10	Sample Not Taken	Dry
48	ESP LDS #1	11/23/2021 12:50	Sample Not Taken	Not Required
49	ESP LDS #1	12/1/2021 13:25	Sample Not Taken	Dry
50	ESP LDS #1	12/8/2021 10:25	Sample Not Taken	NA
51	ESP LDS #1	12/14/2021 11:59	Sample Not Taken	NA
52	ESP LDS #1	12/21/2021 10:27	Sample Not Taken	na
53	ESP LDS #1	12/29/2021 11:45	Sample Not Taken	dry
54	LDS 1	1/7/2021 14:21	Sample Not Taken	dry
55	LDS 1	1/13/2021 12:25	Sample Not Taken	dry
56	LDS 1	1/18/2021 12:03	Sample Not Taken	dry
57	LDS 1	1/28/2021 12:38	Sample Not Taken	dry
58	LDS 1	2/3/2021 10:18	Sample Not Taken	dry
59	LDS 1	2/10/2021 12:52	Sample Not Taken	dry
60	LDS 1	2/17/2021 11:13	Sample Not Taken	Dry
61	LDS 1	2/25/2021 13:05	Sample Not Taken	Dry
62	LDS 1	3/3/2021 12:21	Sample Not Taken	Dry
63	LDS 1	3/11/2021 5:47	Sample Not Taken	dry
64	LDS 1	3/25/2021 9:17	Sample Not Taken	Snow makes location inaccessible
65	LDS 1	4/1/2021 12:55	Sample Not Taken	Snow makes location inaccessible
66	LDS 1	4/8/2021 8:55	Sample Not Taken	dry
67	LDS 1	4/13/2021 10:50	Sample Not Taken	dry
68	LDS 1	4/19/2021 12:40	Sample Not Taken	dry
69	LDS 1	4/30/2021 15:45	Sample Not Taken	dry
70	LDS 1	5/4/2021 15:05	Sample Not Taken	dry
71	LDS 1	5/11/2021 7:55	Sample Not Taken	dry
72	LDS 1	5/18/2021 12:00	Sample Not Taken	dry
73	LDS 1	5/25/2021 7:35	Sample Not Taken	dry
74	LDS 1	6/1/2021 13:32	Sample Not Taken	dry
75	LDS 1	6/10/2021 10:30	Sample Not Taken	dry
76	LDS 1	6/14/2021 9:35	Sample Not Taken	dry
77	LDS 1	6/23/2021 13:12	Sample Not Taken	dry
78	LDS 1	6/29/2021 9:43	Sample Not Taken	
79	LDS 1	7/7/2021 1:30	Sample Not Taken	Dry
80	LDS 1	7/8/2021 14:32	Sample Not Taken	dry
81	LDS 1	7/8/2021 15:12	Sample Not Taken	Dry
82	LDS 1	7/13/2021 9:43	Sample Not Taken	dry
83	LDS 1	7/19/2021 10:46	Sample Not Taken	dry
84	LDS 1	7/28/2021 12:53	Sample Not Taken	Dry
85	LDS 1	8/2/2021 11:26	Sample Not Taken	Dry
86	LDS 1	8/12/2021 10:35	Sample Not Taken	Dry
87	LDS 1	8/18/2021 12:20	Sample Not Taken	Dry
88	LDS 1	8/23/2021 13:27	Sample Not Taken	Dry
89	LDS 1	8/30/2021 13:33	Sample Not Taken	Dry
90	LDS 1	9/7/2021 9:55	Sample Not Taken	Dry
91	LDS 1	9/14/2021 12:42	Sample Not Taken	Dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
92	LDS 1	9/21/2021 13:50	Sample Not Taken	Dry
93	LDS 1	9/29/2021 12:49	Sample Not Taken	Dry
94	LDS 1	10/5/2021 11:10	Sample Not Taken	Dry
95	LDS 1	10/13/2021 14:04	Sample Not Taken	Dry
96	LDS 1	10/18/2021 11:10	Sample Not Taken	Dry
97	LDS 1	10/25/2021 13:15	Sample Not Taken	Dry
98	LDS 1	11/2/2021 10:48	Sample Not Taken	Dry
99	LDS 1	11/11/2021 12:36	Sample Not Taken	Dry
100	LDS 1	11/18/2021 12:10	Sample Not Taken	Dry
101	LDS 1	11/23/2021 13:03	Sample Not Taken	Dry
102	LDS 1	12/1/2021 13:25	Sample Not Taken	dry
103	LDS 1	12/8/2021 9:20	Sample Not Taken	dry
104	LDS 1	12/14/2021 10:48	Sample Not Taken	dry
105	LDS 1	12/21/2021 11:01	Sample Not Taken	dry
106	LDS 1	12/29/2021 11:42	Sample Not Taken	dry
107	LDS 10	1/7/2021 15:38	Sample Not Taken	dry
108	LDS 10	1/13/2021 13:32	Sample Not Taken	dry
109	LDS 10	1/18/2021 12:26	Sample Not Taken	dry
110	LDS 10	1/28/2021 13:03	Sample Not Taken	dry
111	LDS 10	2/3/2021 12:03	Sample Not Taken	dry
112	LDS 10	2/10/2021 13:52	Sample Not Taken	dry
113	LDS 10	2/17/2021 12:03	Sample Not Taken	Dry
114	LDS 10	2/25/2021 14:38	Sample Not Taken	Dry
115	LDS 10	3/3/2021 13:57	Sample Not Taken	Dry
116	LDS 10	3/11/2021 6:38	Sample Not Taken	dry
117	LDS 10	3/16/2021 11:00	Sample Not Taken	dry
118	LDS 10	3/25/2021 9:55	Sample Not Taken	dry
119	LDS 10	4/1/2021 13:04	Sample Not Taken	dry
120	LDS 10	4/8/2021 9:21	Sample Not Taken	dry
121	LDS 10	4/13/2021 11:30	Sample Not Taken	dry
122	LDS 10	4/19/2021 13:50	Sample Not Taken	dry
123	LDS 10	4/30/2021 16:44	Sample Not Taken	insufficient
124	LDS 10	5/4/2021 14:44	Sample Not Taken	dry
125	LDS 10	5/11/2021 8:25	Sample Not Taken	dry
126	LDS 10	5/18/2021 12:14	Sample Not Taken	dry
127	LDS 10	5/25/2021 8:05	Sample Not Taken	dry
128	LDS 10	6/1/2021 11:57	Sample Not Taken	dry
129	LDS 10	6/10/2021 11:00	Sample Not Taken	dry
130	LDS 10	6/14/2021 10:06	Sample Not Taken	dry
131	LDS 10	6/23/2021 12:41	Sample Not Taken	dry
132	LDS 10	6/29/2021 10:15	Sample Not Taken	
133	LDS 10	7/7/2021 12:00	Sample Not Taken	Dry
134	LDS 10	7/8/2021 14:30	Sample Not Taken	dry
135	LDS 10	7/8/2021 15:19	Sample Not Taken	dry
136	LDS 10	7/13/2021 9:58	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
137	LDS 10	7/19/2021 11:53	Sample Not Taken	dry
138	LDS 10	7/28/2021 13:20	Sample Not Taken	dry
139	LDS 10	8/2/2021 11:54	Sample Not Taken	Dry
140	LDS 10	8/12/2021 10:59	Sample Not Taken	Dry
141	LDS 10	8/18/2021 12:58	Sample Not Taken	Dry
142	LDS 10	8/23/2021 14:00	Sample Not Taken	Dry
143	LDS 10	8/30/2021 13:06	Sample Not Taken	Dry
144	LDS 10	9/7/2021 11:00	Sample Not Taken	Dry
145	LDS 10	9/14/2021 12:57	Sample Not Taken	Dry
146	LDS 10	9/21/2021 13:33	Sample Not Taken	Dry
147	LDS 10	9/29/2021 13:01	Sample Not Taken	Dry
148	LDS 10	10/5/2021 10:15	Sample Not Taken	Dry
149	LDS 10	10/13/2021 13:20	Sample Not Taken	Dry
150	LDS 10	10/18/2021 13:05	Sample Not Taken	Dry
151	LDS 10	10/25/2021 13:25	Sample Not Taken	Dry
152	LDS 10	11/2/2021 9:54	Sample Not Taken	Dry
153	LDS 10	11/11/2021 12:07	Sample Not Taken	Dry
154	LDS 10	11/18/2021 10:20	Sample Not Taken	Dry
155	LDS 10	11/23/2021 11:59	Sample Not Taken	Dry
156	LDS 10	12/2/2021 7:25	Sample Not Taken	dry
157	LDS 10	12/8/2021 9:52	Sample Not Taken	dry
158	LDS 10	12/14/2021 10:55	Sample Not Taken	dry
159	LDS 10	12/21/2021 12:18	Sample Not Taken	dry
160	LDS 10	12/29/2021 11:54	Sample Not Taken	dry
161	LDS 11	1/7/2021 15:38	Sample Not Taken	dry
162	LDS 11	1/13/2021 13:32	Sample Not Taken	dry
163	LDS 11	1/18/2021 12:26	Sample Not Taken	dry
164	LDS 11	1/28/2021 13:03	Sample Not Taken	dry
165	LDS 11	2/3/2021 12:03	Sample Not Taken	dry
166	LDS 11	2/10/2021 13:52	Sample Not Taken	dry
167	LDS 11	2/17/2021 12:03	Sample Not Taken	Dry
168	LDS 11	2/25/2021 14:38	Sample Not Taken	Dry
169	LDS 11	3/3/2021 13:57	Sample Not Taken	Dry
170	LDS 11	3/11/2021 6:38	Sample Not Taken	insufficient
171	LDS 11	3/16/2021 11:00	Sample Not Taken	dry
172	LDS 11	3/25/2021 9:55	Sample Not Taken	dry
173	LDS 11	4/1/2021 13:04	Sample Not Taken	dry
174	LDS 11	4/8/2021 9:25	Sample Not Taken	dry
175	LDS 11	4/13/2021 11:30	Sample Not Taken	dry
176	LDS 11	4/19/2021 13:50	Sample Not Taken	dry
177	LDS 11	4/30/2021 16:44	Sample Not Taken	insufficient
178	LDS 11	5/4/2021 14:44	Sample Not Taken	Insufficient
179	LDS 11	5/11/2021 8:25	Sample Not Taken	dry
180	LDS 11	5/18/2021 12:14	Sample Not Taken	dry
181	LDS 11	5/25/2021 8:05	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
182	LDS 11	6/1/2021 11:57	Sample Not Taken	dry
183	LDS 11	6/10/2021 11:00	Sample Not Taken	dry
184	LDS 11	6/14/2021 10:06	Sample Not Taken	less than 1ft
185	LDS 11	6/14/2021 14:10		
186	LDS 11	6/23/2021 12:41		dry
187	LDS 11	6/29/2021 10:15	Sample Not Taken	
188	LDS 11	7/7/2021 12:00	Sample Not Taken	Dry
189	LDS 11	7/8/2021 14:30	Sample Not Taken	dry
190	LDS 11	7/8/2021 15:19	Sample Not Taken	dry
191	LDS 11	7/13/2021 9:58	Sample Not Taken	dry
192	LDS 11	7/19/2021 10:53	Sample Not Taken	dry
193	LDS 11	7/28/2021 13:20	Sample Not Taken	dry
194	LDS 11	8/2/2021 11:54	Sample Not Taken	Dry
195	LDS 11	8/12/2021 10:59	Sample Not Taken	Dry
196	LDS 11	8/18/2021 12:58	Sample Not Taken	Dry
197	LDS 11	8/23/2021 14:00	Sample Not Taken	Dry
198	LDS 11	8/30/2021 13:06	Sample Not Taken	Dry
199	LDS 11	9/7/2021 11:00	Sample Not Taken	Dry
200	LDS 11	9/14/2021 12:57	Sample Not Taken	Dry
201	LDS 11	9/21/2021 13:33	Sample Not Taken	Dry
202	LDS 11	9/29/2021 13:01	Sample Not Taken	Dry
203	LDS 11	10/5/2021 10:15	Sample Not Taken	Dry
204	LDS 11	10/13/2021 13:20	Sample Not Taken	Dry
205	LDS 11	10/18/2021 13:05	Sample Not Taken	Dry
206	LDS 11	10/25/2021 13:25	Sample Not Taken	Dry
207	LDS 11	11/2/2021 9:54	Sample Not Taken	Dry
208	LDS 11	11/11/2021 12:07	Sample Not Taken	Dry
209	LDS 11	11/18/2021 10:20	Sample Not Taken	Dry
210	LDS 11	11/23/2021 11:59	Sample Not Taken	Dry
211	LDS 11	12/2/2021 7:25	Sample Not Taken	dry
212	LDS 11	12/8/2021 9:52	Sample Not Taken	dry
213	LDS 11	12/14/2021 10:55	Sample Not Taken	dry
214	LDS 11	12/21/2021 12:18	Sample Not Taken	dry
215	LDS 11	12/29/2021 11:54	Sample Not Taken	dry
216	LDS 12	1/7/2021 12:35	Sample Not Taken	dry
217	LDS 12	1/13/2021 15:30	Sample Not Taken	dry
218	LDS 12	1/18/2021 11:06	Sample Not Taken	dry
219	LDS 12	1/28/2021 11:20	Sample Not Taken	dry
220	LDS 12	2/3/2021 9:44	Sample Not Taken	dry
221	LDS 12	2/10/2021 11:30	Sample Not Taken	dry
222	LDS 12	2/16/2021 13:44	Sample Not Taken	lid frozen to ground
223	LDS 12	2/25/2021 12:34	Sample Not Taken	Dry
224	LDS 12	3/3/2021 10:55	Sample Not Taken	Dry
225	LDS 12	3/11/2021 15:56	Sample Not Taken	dry
226	LDS 12	3/16/2021 12:07	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
227	LDS 12	3/25/2021 6:32	Sample Not Taken	dry
228	LDS 12	4/1/2021 10:04	Sample Not Taken	dry
229	LDS 12	4/8/2021 11:25	Sample Not Taken	dry
230	LDS 12	4/13/2021 13:35	Sample Not Taken	dry
231	LDS 12	4/19/2021 14:20	Sample Not Taken	dry
232	LDS 12	4/30/2021 15:02	Sample Not Taken	dry
233	LDS 12	5/4/2021 15:40	Sample Not Taken	dry
234	LDS 12	5/11/2021 9:37	Sample Not Taken	dry
235	LDS 12	5/18/2021 13:40	Sample Not Taken	dry
236	LDS 12	5/25/2021 9:20	Sample Not Taken	dry
237	LDS 12	6/3/2021 8:15	Sample Not Taken	dry
238	LDS 12	6/10/2021 8:30	Sample Not Taken	dry
239	LDS 12	6/23/2021 11:45		dry
240	LDS 12	6/29/2021 0:50	Sample Not Taken	
241	LDS 12	7/7/2021 2:22	Sample Not Taken	Dry
242	LDS 12	7/8/2021 14:32	Sample Not Taken	dry
243	LDS 12	7/8/2021 15:19	Sample Not Taken	dry
244	LDS 12	7/13/2021 7:42	Sample Not Taken	dry
245	LDS 12	7/19/2021 9:47	Sample Not Taken	Insufficient
246	LDS 12	7/28/2021 15:49	Sample Not Taken	Mud
247	LDS 12	8/2/2021 13:35	Sample Not Taken	Dry
248	LDS 12	8/12/2021 9:15	Sample Not Taken	Buried
249	LDS 12	8/18/2021 11:40	Sample Not Taken	Buried
250	LDS 12	8/23/2021 11:20	Sample Taken	
251	LDS 12	8/30/2021 14:48	Sample Not Taken	Mud
252	LDS 12	9/7/2021 12:20	Sample Not Taken	Mud
253	LDS 12	9/14/2021 11:30	Sample Not Taken	Less than 1ft
254	LDS 12	9/21/2021 13:15	Sample Not Taken	Mud
255	LDS 12	9/29/2021 10:38	Sample Not Taken	Mud
256	LDS 12	10/5/2021 8:15	Sample Not Taken	Less than 1ft
257	LDS 12	10/13/2021 11:35	Sample Not Taken	Less than 1ft
258	LDS 12	10/18/2021 9:16	Sample Not Taken	Less than 1ft
259	LDS 12	10/25/2021 12:48	Sample Not Taken	Less than 1ft
260	LDS 12	11/2/2021 6:55	Sample Not Taken	Mud
261	LDS 12	11/11/2021 10:10	Sample Not Taken	Less than 1ft
262	LDS 12	11/18/2021 8:28	Sample Not Taken	Less than 1ft
263	LDS 12	11/23/2021 13:55	Sample Not Taken	Mud
264	LDS 12	11/30/2021 11:30	Sample Not Taken	dry
265	LDS 12	12/8/2021 11:10	Sample Not Taken	less than 1ft
266	LDS 12	12/14/2021 13:40	Sample Not Taken	less than 1ft
267	LDS 12	12/21/2021 10:33	Sample Not Taken	dry
268	LDS 12	12/29/2021 10:45	Sample Not Taken	dry
269	LDS 13	1/7/2021 12:35	Sample Not Taken	dry
270	LDS 13	1/13/2021 15:30	Sample Not Taken	dry
271	LDS 13	1/18/2021 11:06	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
272	LDS 13	1/28/2021 11:20	Sample Not Taken	dry
273	LDS 13	2/3/2021 9:44	Sample Not Taken	dry
274	LDS 13	2/10/2021 11:30	Sample Not Taken	dry
275	LDS 13	2/16/2021 13:44	Sample Not Taken	Dry
276	LDS 13	2/25/2021 12:34	Sample Not Taken	Dry
277	LDS 13	3/3/2021 10:55	Sample Not Taken	Dry
278	LDS 13	3/11/2021 15:56	Sample Not Taken	dry
279	LDS 13	3/16/2021 12:07	Sample Not Taken	dry
280	LDS 13	3/25/2021 6:32	Sample Not Taken	dry
281	LDS 13	4/1/2021 10:04	Sample Not Taken	dry
282	LDS 13	4/8/2021 11:25	Sample Not Taken	dry
283	LDS 13	4/13/2021 13:35	Sample Not Taken	dry
284	LDS 13	4/19/2021 14:20	Sample Not Taken	dry
285	LDS 13	4/30/2021 15:02	Sample Not Taken	dry
286	LDS 13	5/4/2021 15:40	Sample Not Taken	dry
287	LDS 13	5/11/2021 9:37	Sample Not Taken	dry
288	LDS 13	5/18/2021 13:40	Sample Not Taken	dry
289	LDS 13	5/25/2021 9:20	Sample Not Taken	dry
290	LDS 13	6/3/2021 8:15	Sample Not Taken	dry
291	LDS 13	6/10/2021 8:30	Sample Not Taken	dry
292	LDS 13	6/23/2021 11:45	Sample Not Taken	dry
293	LDS 13	6/29/2021 0:50	Sample Not Taken	
294	LDS 13	7/7/2021 2:22	Sample Not Taken	Dry
295	LDS 13	7/8/2021 14:32	Sample Not Taken	dry
296	LDS 13	7/8/2021 15:19	Sample Not Taken	dry
297	LDS 13	7/13/2021 9:10	Sample Not Taken	dry
298	LDS 13	7/19/2021 9:47	Sample Not Taken	dry
299	LDS 13	7/28/2021 15:49	Sample Not Taken	Dry
300	LDS 13	8/2/2021 13:35	Sample Not Taken	mud
301	LDS 13	8/12/2021 9:15	Sample Not Taken	Buried
302	LDS 13	8/18/2021 11:40	Sample Not Taken	Buried
303	LDS 13	8/23/2021 11:20	Sample Taken	
304	LDS 13	8/30/2021 14:48	Sample Not Taken	Mud
305	LDS 13	9/7/2021 12:20	Sample Not Taken	Mud
306	LDS 13	9/14/2021 11:30	Sample Not Taken	Less than 1ft
307	LDS 13	9/21/2021 13:15	Sample Not Taken	Mud
308	LDS 13	9/29/2021 10:38	Sample Not Taken	Mud
309	LDS 13	10/5/2021 8:16	Sample Not Taken	mud
310	LDS 13	10/13/2021 11:35	Sample Not Taken	Less than 1ft
311	LDS 13	10/24/2021 7:54	Sample Not Taken	Less than 1ft
312	LDS 13	10/25/2021 12:48	Sample Not Taken	Less than 1ft
313	LDS 13	11/2/2021 6:55	Sample Not Taken	Mud
314	LDS 13	11/11/2021 12:10	Sample Not Taken	Less than 1ft
315	LDS 13	11/18/2021 8:29	Sample Not Taken	Les than 1ft
316	LDS 13	11/23/2021 13:55	Sample Not Taken	Mud

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
317	LDS 13	11/30/2021 11:30	Sample Not Taken	dry
318	LDS 13	12/8/2021 11:10	Sample Not Taken	less than 1ft
319	LDS 13	12/14/2021 13:30	Sample Not Taken	less than 1ft
320	LDS 13	12/21/2021 10:32	Sample Not Taken	dry
321	LDS 13	12/29/2021 10:45	Sample Not Taken	dry
322	LDS 14	1/7/2021 16:07	Sample Not Taken	dry
323	LDS 14	1/13/2021 11:58	Sample Not Taken	dry
324	LDS 14	1/18/2021 12:45	Sample Not Taken	dry
325	LDS 14	1/28/2021 13:37	Sample Not Taken	dry
326	LDS 14	2/3/2021 7:14	Sample Not Taken	dry
327	LDS 14	2/10/2021 9:47	Sample Not Taken	dry
328	LDS 14	2/16/2021 10:20	Sample Not Taken	Dry
329	LDS 14	2/25/2021 11:11	Sample Not Taken	Dry
330	LDS 14	3/3/2021 14:28	Sample Not Taken	Dry
331	LDS 14	3/11/2021 15:00	Sample Not Taken	dry
332	LDS 14	3/16/2021 15:13	Sample Not Taken	dry
333	LDS 14	3/25/2021 12:08	Sample Not Taken	dry
334	LDS 14	4/1/2021 14:22	Sample Not Taken	dry
335	LDS 14	4/8/2021 8:10	Sample Not Taken	dry
336	LDS 14	4/13/2021 9:37	Sample Not Taken	dry
337	LDS 14	4/19/2021 12:00	Sample Not Taken	dry
338	LDS 14	4/30/2021 13:11	Sample Not Taken	dry
339	LDS 14	5/4/2021 14:29	Sample Not Taken	dry
340	LDS 14	5/11/2021 6:57	Sample Not Taken	dry
341	LDS 14	5/18/2021 11:28	Sample Not Taken	dry
342	LDS 14	5/25/2021 7:18	Sample Not Taken	dry
343	LDS 14	6/1/2021 10:20	Sample Not Taken	dry
344	LDS 14	6/10/2021 6:55	Sample Not Taken	dry
345	LDS 14	6/14/2021 9:00	Sample Not Taken	dry
346	LDS 14	6/23/2021 10:22		dry
347	LDS 14	6/29/2021 9:23	Sample Not Taken	
348	LDS 14	7/7/2021 3:05	Sample Not Taken	Dry
349	LDS 14	7/8/2021 14:31	Sample Not Taken	dry
350	LDS 14	7/8/2021 15:20	Sample Not Taken	dry
351	LDS 14	7/13/2021 7:42	Sample Not Taken	dry
352	LDS 14	7/19/2021 8:32	Sample Not Taken	dry
353	LDS 14	7/28/2021 9:10	Sample Not Taken	dry
354	LDS 14	8/2/2021 11:00	Sample Not Taken	Dry
355	LDS 14	8/12/2021 14:08	Sample Not Taken	Dry
356	LDS 14	8/18/2021 2:35	Sample Not Taken	Less than 1ft
357	LDS 14	8/23/2021 9:08	Sample Not Taken	Dry
358	LDS 14	8/30/2021 3:45	Sample Not Taken	Dry
359	LDS 14	9/7/2021 9:33	Sample Not Taken	Dry
360	LDS 14	9/14/2021 13:58	Sample Not Taken	Dry
361	LDS 14	9/21/2021 14:00	Sample Not Taken	Dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
362	LDS 14	9/29/2021 14:44	Sample Not Taken	Less than 1ft
363	LDS 14	10/5/2021 12:05	Sample Not Taken	Less than 1ft
364	LDS 14	10/13/2021 13:25	Sample Not Taken	Dry
365	LDS 14	10/18/2021 12:14	Sample Not Taken	Dry
366	LDS 14	10/25/2021 12:00	Sample Not Taken	Dry
367	LDS 14	11/2/2021 8:40	Sample Not Taken	Dry
368	LDS 14	11/11/2021 12:50	Sample Not Taken	Dry
369	LDS 14	11/18/2021 12:30	Sample Not Taken	Dry
370	LDS 14	11/23/2021 10:37	Sample Not Taken	Dry
371	LDS 14	12/2/2021 6:40	Sample Not Taken	dry
372	LDS 14	12/8/2021 8:11	Sample Not Taken	dry
373	LDS 14	12/14/2021 10:30	Sample Not Taken	dry
374	LDS 14	12/21/2021 8:54	Sample Not Taken	dry
375	LDS 14	12/29/2021 9:45	Sample Not Taken	dry
376	LDS 15	1/7/2021 16:07	Sample Not Taken	dry
377	LDS 15	1/13/2021 11:58	Sample Not Taken	dry
378	LDS 15	1/18/2021 12:45	Sample Not Taken	dry
379	LDS 15	1/28/2021 13:37	Sample Not Taken	dry
380	LDS 15	2/3/2021 7:14	Sample Not Taken	dry
381	LDS 15	2/10/2021 9:47	Sample Not Taken	dry
382	LDS 15	2/16/2021 10:20	Sample Not Taken	Dry
383	LDS 15	2/25/2021 11:11	Sample Not Taken	Dry
384	LDS 15	3/3/2021 14:28	Sample Not Taken	Dry
385	LDS 15	3/11/2021 15:00	Sample Not Taken	dry
386	LDS 15	3/16/2021 15:13	Sample Not Taken	dry
387	LDS 15	3/25/2021 12:08	Sample Not Taken	dry
388	LDS 15	4/1/2021 14:22	Sample Not Taken	dry
389	LDS 15	4/11/2021 8:10	Sample Not Taken	dry
390	LDS 15	4/13/2021 9:37	Sample Not Taken	dry
391	LDS 15	4/19/2021 12:00	Sample Not Taken	dry
392	LDS 15	4/30/2021 13:11	Sample Not Taken	dry
393	LDS 15	5/4/2021 14:29	Sample Not Taken	dry
394	LDS 15	5/11/2021 6:57	Sample Not Taken	dry
395	LDS 15	5/18/2021 11:28	Sample Not Taken	dry
396	LDS 15	5/25/2021 7:18	Sample Not Taken	dry
397	LDS 15	6/1/2021 10:20	Sample Not Taken	dry
398	LDS 15	6/10/2021 6:55	Sample Not Taken	less than 1ft
399	LDS 15	6/10/2021 10:15		
400	LDS 15	6/14/2021 9:00	Sample Not Taken	less than 1ft
401	LDS 15	6/23/2021 10:22		Insufficient to sample.
402	LDS 15	6/29/2021 9:23	Sample Not Taken	
403	LDS 15	7/7/2021 15:05	Sample Not Taken	Dry
404	LDS 15	7/8/2021 14:31	Sample Not Taken	dry
405	LDS 15	7/8/2021 15:20	Sample Not Taken	dry
406	LDS 15	7/13/2021 7:42	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
407	LDS 15	7/19/2021 8:32	Sample Not Taken	Insufficient
408	LDS 15	7/28/2021 9:10	Sample Not Taken	less than 1ft
409	LDS 15	8/2/2021 11:00	Sample Taken	
410	LDS 15	8/3/2021 10:50		
411	LDS 15	8/12/2021 14:08	Sample Not Taken	Less than 1ft
412	LDS 15	8/18/2021 14:35	Sample Taken	Obvious storm water runoff.
413	LDS 15	8/18/2021 14:40		
414	LDS 15	8/23/2021 3:08	Sample Not Taken	Dry
415	LDS 15	8/30/2021 3:45	Sample Not Taken	Dry
416	LDS 15	9/7/2021 9:33	Sample Not Taken	Dry
417	LDS 15	9/14/2021 13:58	Sample Not Taken	Less than 1ft
418	LDS 15	9/21/2021 14:00	Sample Not Taken	Less than 1ft
419	LDS 15	9/29/2021 14:44	Sample Not Taken	Dry
420	LDS 15	10/5/2021 12:05	Sample Not Taken	Less than 1ft
421	LDS 15	10/13/2021 1:25	Sample Not Taken	Less than 1ft
422	LDS 15	10/18/2021 12:14	Sample Not Taken	Less than 1ft
423	LDS 15	10/25/2021 12:00	Sample Not Taken	Less than 1ft
424	LDS 15	11/2/2021 8:40	Sample Not Taken	Insufficient
425	LDS 15	11/11/2021 12:50	Sample Not Taken	Less than 1ft
426	LDS 15	11/18/2021 12:30	Sample Not Taken	Less than 1ft
427	LDS 15	11/23/2021 10:37	Sample Not Taken	Less than 1ft
428	LDS 15	12/2/2021 6:40	Sample Not Taken	dry
429	LDS 15	12/8/2021 8:11	Sample Not Taken	less than 1ft
430	LDS 15	12/14/2021 10:33	Sample Not Taken	less than 1ft
431	LDS 15	12/21/2021 8:54	Sample Not Taken	insufficient
432	LDS 15	12/29/2021 9:45	Sample Not Taken	dry
433	LDS 2	1/7/2021 14:37	Sample Not Taken	insufficient
434	LDS 2	1/13/2021 12:42	Sample Not Taken	insufficient
435	LDS 2	1/18/2021 12:17	Sample Not Taken	dry
436	LDS 2	1/28/2021 12:52	Sample Not Taken	dry
437	LDS 2	2/3/2021 10:31	Sample Not Taken	insufficient
438	LDS 2	2/10/2021 13:04	Sample Not Taken	insufficient
439	LDS 2	2/17/2021 11:25		
440	LDS 2	2/25/2021 13:19	Sample Not Taken	Dry
441	LDS 2	3/3/2021 12:41	Sample Not Taken	Dry
442	LDS 2	3/11/2021 5:54	Sample Not Taken	dry
443	LDS 2	3/16/2021 15:57	Sample Not Taken	dry
444	LDS 2	3/25/2021 9:33	Sample Not Taken	dry
445	LDS 2	4/1/2021 10:45	Sample Not Taken	dry
446	LDS 2	4/1/2021 14:01	Sample Not Taken	dry
447	LDS 2	4/8/2021 9:12	Sample Not Taken	dry
448	LDS 2	4/13/2021 11:15	Sample Not Taken	dry
449	LDS 2	4/19/2021 13:08	Sample Not Taken	dry
450	LDS 2	4/30/2021 16:01	Sample Not Taken	insufficient
451	LDS 2	5/4/2021 14:57	Sample Not Taken	Insufficient

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
452	LDS 2	5/11/2021 8:05	Sample Not Taken	dry
453	LDS 2	5/18/2021 12:08	Sample Not Taken	dry
454	LDS 2	5/25/2021 7:48	Sample Not Taken	Insufficient
455	LDS 2	5/26/2021 11:30		
456	LDS 2	6/3/2021 12:08	Sample Taken	
457	LDS 2	6/14/2021 9:45	Sample Taken	
458	LDS 2	6/14/2021 13:45		
459	LDS 2	6/23/2021 12:57		Insufficient to sample
460	LDS 2	6/29/2021 11:57		
				Insufficient fluid, leftover from
461	LDS 2	7/7/2021 13:20	Sample Not Taken	previous pumping.
462	LDS 2	7/8/2021 14:31	Sample Not Taken	Insufficient Flow
463	LDS 2	7/8/2021 15:20	Sample Not Taken	Insufficient
464	LDS 2	7/13/2021 3:51	Sample Not Taken	Insufficient
465	LDS 2	7/19/2021 11:09	Sample Taken	
466	LDS 2	7/22/2021 11:09		
467	LDS 2	7/28/2021 13:06	Sample Not Taken	Less than 1ft
468	LDS 2	8/2/2021 11:36	Sample Not Taken	Less than 1ft
469	LDS 2	8/12/2021 10:45	Sample Not Taken	Less than 1ft
470	LDS 2	8/18/2021 12:26	Sample Not Taken	Less than 1ft
471	LDS 2	8/23/2021 15:35	Sample Taken	
472	LDS 2	8/30/2021 13:20	Sample Not Taken	Less than 1ft
473	LDS 2	9/7/2021 10:13	Sample Not Taken	Less than 1ft
474	LDS 2	9/14/2021 13:28	Sample Not Taken	Less than 1ft
475	LDS 2	9/21/2021 13:36	Sample Not Taken	Less than 1ft
476	LDS 2	9/29/2021 13:23	Sample Not Taken	Less than 1ft
477	LDS 2	10/5/2021 11:10	Sample Not Taken	Dry
478	LDS 2	10/13/2021 13:04	Sample Not Taken	Less than 1ft
479	LDS 2	10/18/2021 12:46	Sample Not Taken	Less than 1ft
480	LDS 2	10/25/2021 13:55	Sample Not Taken	Less than 1ft
481	LDS 2	11/2/2021 10:40	Sample Not Taken	Insufficient
482	LDS 2	11/11/2021 12:20	Sample Not Taken	Less than 1ft
483	LDS 2	11/18/2021 11:26	Sample Not Taken	Dry
484	LDS 2	11/23/2021 12:52	Sample Not Taken	Less than 1ft
485	LDS 2	12/2/2021 7:16	Sample Not Taken	Less than 1ft
486	LDS 2	12/8/2021 10:30	Sample Not Taken	less than 1ft
487	LDS 2	12/14/2021 12:15	Sample Not Taken	less than 1ft
488	LDS 2	12/21/2021 11:35	Sample Not Taken	insufficient
489	LDS 2	12/29/2021 13:48	Sample Not Taken	insufficient
490	LDS 3	1/7/2021 14:46	Sample Not Taken	insufficient
491	LDS 3	1/13/2021 12:55	Sample Not Taken	dry
492	LDS 3	1/18/2021 12:30	Sample Not Taken	dry
493	LDS 3	1/28/2021 13:06	Sample Not Taken	dry
494	LDS 3	2/3/2021 11:29	Sample Not Taken	insufficient
495	LDS 3	2/10/2021 13:12	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
496	LDS 3	2/17/2021 11:36	Sample Not Taken	Dry
497	LDS 3	2/25/2021 13:23	Sample Not Taken	Dry
498	LDS 3	3/3/2021 12:46	Sample Not Taken	Dry
499	LDS 3	3/11/2021 5:56	Sample Not Taken	dry
500	LDS 3	3/16/2021 16:09	Sample Not Taken	dry
501	LDS 3	3/25/2021 10:01	Sample Not Taken	dry
502	LDS 3	4/1/2021 13:14	Sample Not Taken	dry
503	LDS 3	4/8/2021 9:30	Sample Not Taken	dry
504	LDS 3	4/13/2021 11:36	Sample Not Taken	dry
505	LDS 3	4/19/2021 13:13	Sample Not Taken	dry
506	LDS 3	4/30/2021 16:38	Sample Not Taken	insufficient
507	LDS 3	5/4/2021 14:25	Sample Not Taken	Insufficient
508	LDS 3	5/11/2021 8:31	Sample Not Taken	dry
509	LDS 3	5/18/2021 12:20	Sample Not Taken	dry
510	LDS 3	5/25/2021 8:15	Sample Not Taken	Insufficient
511	LDS 3	6/1/2021 14:02	Sample Not Taken	less than 1ft
512	LDS 3	6/14/2021 15:25	Sample Taken	
513	LDS 3	6/23/2021 12:34		Insufficient to sample.
514	LDS 3	6/29/2021 10:06	Sample Not Taken	
515	LDS 3	7/7/2021 12:33	Sample Not Taken	Bucket Dry
516	LDS 3	7/8/2021 14:31	Sample Not Taken	dry
517	LDS 3	7/8/2021 15:21	Sample Not Taken	dry
518	LDS 3	7/13/2021 10:16	Sample Not Taken	dry
519	LDS 3	7/19/2021 11:18	Sample Not Taken	Insufficient
520	LDS 3	7/28/2021 13:29	Sample Not Taken	Less than 1ft
521	LDS 3	8/2/2021 12:08	Sample Not Taken	Less than 1ft
522	LDS 3	8/12/2021 11:06	Sample Not Taken	Less than 1ft
523	LDS 3	8/18/2021 12:44	Sample Not Taken	Dry
524	LDS 3	8/23/2021 13:51	Sample Not Taken	Dry
525	LDS 3	8/30/2021 12:57	Sample Not Taken	Dry
526	LDS 3	9/7/2021 10:43	Sample Not Taken	Dry
527	LDS 3	9/14/2021 13:21	Sample Not Taken	Dry
528	LDS 3	9/21/2021 13:29	Sample Not Taken	Dry
529	LDS 3	9/29/2021 13:20	Sample Not Taken	Dry
530	LDS 3	10/5/2021 9:55	Sample Not Taken	Less than 1ft
531	LDS 3	10/13/2021 13:51	Sample Not Taken	Dry
532	LDS 3	10/18/2021 12:57	Sample Not Taken	Dry
533	LDS 3	10/25/2021 13:33	Sample Not Taken	Dry
534	LDS 3	11/2/2021 9:33	Sample Not Taken	Dry
535	LDS 3	11/11/2021 12:03	Sample Not Taken	Dry
536	LDS 3	11/18/2021 11:20	Sample Not Taken	Dry
537	LDS 3	11/23/2021 12:20	Sample Not Taken	Dry
538	LDS 3	12/2/2021 7:50	Sample Not Taken	dry
539	LDS 3	12/8/2021 10:07	Sample Not Taken	dry
540	LDS 3	12/14/2021 11:10	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
541	LDS 3	12/21/2021 11:37	Sample Not Taken	dry
542	LDS 3	12/29/2021 12:05	Sample Not Taken	dry
543	LDS 4	1/7/2021 15:45	Sample Not Taken	insufficient
544	LDS 4	1/13/2021 13:40	Sample Not Taken	insufficient
545	LDS 4	1/18/2021 12:24	Sample Not Taken	insufficient
546	LDS 4	1/28/2021 12:59	Sample Not Taken	dry
547	LDS 4	2/3/2021 12:08	Sample Not Taken	insufficient
548	LDS 4	2/10/2021 13:56	Sample Not Taken	dry
549	LDS 4	2/17/2021 12:27		
550	LDS 4	2/25/2021 14:45		
551	LDS 4	3/3/2021 14:04		
552	LDS 4	3/11/2021 6:34	Sample Not Taken	insufficient
553	LDS 4	3/16/2021 11:33	Sample Not Taken	dry
554	LDS 4	3/25/2021 9:50	Sample Not Taken	dry
555	LDS 4	4/1/2021 13:01	Sample Not Taken	dry
556	LDS 4	4/8/2021 9:21	Sample Not Taken	dry
557	LDS 4	4/13/2021 11:25	Sample Not Taken	insufficient
558	LDS 4	4/19/2021 13:42	Sample Not Taken	insufficient
559	LDS 4	4/30/2021 16:38	Sample Not Taken	insufficient
560	LDS 4	5/4/2021 14:41	Sample Not Taken	Insufficient
561	LDS 4	5/11/2021 8:20	Sample Not Taken	Insufficient
562	LDS 4	5/18/2021 12:17	Sample Not Taken	Insufficient
563	LDS 4	5/25/2021 8:03	Sample Not Taken	Insufficient
564	LDS 4	6/1/2021 11:50	Sample Not Taken	insufficient
565	LDS 4	6/7/2021 13:15		
566	LDS 4	6/14/2021 10:00	Sample Not Taken	less than 1ft
567	LDS 4	6/24/2021 9:35		
568	LDS 4	6/29/2021 10:20	Sample Not Taken	
569	LDS 4	7/7/2021 12:12	Sample Not Taken	Insufficient for pumping. Leftover liquid from previous pumping.
570	LDS 4	7/8/2021 14:31	Sample Not Taken	Insufficient Flow
571	LDS 4	7/8/2021 15:21	Sample Not Taken	Insufficient
572	LDS 4	7/13/2021 10:01	Sample Not Taken	dry
573	LDS 4	7/19/2021 11:48	Sample Not Taken	Insufficient
574	LDS 4	7/28/2021 13:25	Sample Not Taken	Less than 1ft
575	LDS 4	8/2/2021 11:59	Sample Taken	
576	LDS 4	8/3/2021 14:20		
577	LDS 4	8/12/2021 11:03	Sample Not Taken	Less than 1ft
578	LDS 4	8/18/2021 13:03	Sample Not Taken	Less than 1ft
579	LDS 4	8/23/2021 14:15	Sample Taken	
580	LDS 4	8/30/2021 13:01	Sample Not Taken	Less than 1ft
581	LDS 4	9/7/2021 11:03	Sample Not Taken	Less than 1ft
582	LDS 4	9/14/2021 13:02	Sample Not Taken	Insufficient
583	LDS 4	9/16/2021 12:44		

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
584	LDS 4	9/21/2021 13:33	Sample Not Taken	Less than 1ft
585	LDS 4	9/29/2021 13:06	Sample Not Taken	Less than 1ft
586	LDS 4	10/5/2021 10:20	Sample Not Taken	Less than 1ft
587	LDS 4	10/13/2021 13:28	Sample Not Taken	Less than 1ft
588	LDS 4	10/18/2021 13:09	Sample Not Taken	Less than 1ft
589	LDS 4	10/25/2021 13:29	Sample Not Taken	Less than 1ft
590	LDS 4	11/2/2021 10:05	Sample Taken	
591	LDS 4	11/11/2021 12:12	Sample Not Taken	Less than 1ft
592	LDS 4	11/18/2021 10:15	Sample Not Taken	Less than 1ft
593	LDS 4	11/23/2021 12:09	Sample Not Taken	Less than 1ft
594	LDS 4	12/2/2021 7:31	Sample Not Taken	less than 1ft
595	LDS 4	12/8/2021 9:57	Sample Not Taken	less than 1ft
596	LDS 4	12/14/2021 10:59	Sample Not Taken	less than 1ft
597	LDS 4	12/21/2021 12:15	Sample Not Taken	insufficient
598	LDS 4	12/29/2021 11:57	Sample Not Taken	insufficient
599	LDS 5	1/7/2021 15:45	Sample Not Taken	dry
600	LDS 5	1/13/2021 13:40	Sample Not Taken	dry
601	LDS 5	1/18/2021 12:24	Sample Not Taken	dry
602	LDS 5	1/28/2021 12:59	Sample Not Taken	dry
603	LDS 5	2/3/2021 12:08	Sample Not Taken	dry
604	LDS 5	2/10/2021 13:56	Sample Not Taken	dry
605	LDS 5	2/17/2021 12:27	Sample Not Taken	Dry
606	LDS 5	2/25/2021 14:45	Sample Not Taken	Dry
607	LDS 5	3/3/2021 14:05	Sample Not Taken	Dry
608	LDS 5	3/11/2021 6:34	Sample Not Taken	dry
609	LDS 5	3/16/2021 11:33	Sample Not Taken	dry
610	LDS 5	3/25/2021 9:50	Sample Not Taken	dry
611	LDS 5	4/1/2021 13:01	Sample Not Taken	dry
612	LDS 5	4/8/2021 9:21	Sample Not Taken	dry
613	LDS 5	4/13/2021 11:25	Sample Not Taken	dry
614	LDS 5	4/19/2021 13:42	Sample Not Taken	insufficient
615	LDS 5	4/30/2021 16:38	Sample Not Taken	insufficient
616	LDS 5	5/4/2021 14:41	Sample Not Taken	Insufficient
617	LDS 5	5/11/2021 8:20	Sample Not Taken	dry
618	LDS 5	5/18/2021 12:17	Sample Not Taken	dry
619	LDS 5	5/25/2021 8:03	Sample Not Taken	dry
620	LDS 5	6/1/2021 11:50	Sample Not Taken	insufficient
621	LDS 5	6/14/2021 10:01	Sample Not Taken	less than 1ft
622	LDS 5	6/24/2021 8:45		
623	LDS 5	6/29/2021 10:20	Sample Not Taken	Left over from previous pumping.
624	LDS 5	7/7/2021 12:10	Sample Not Taken	Insufficient fluid for pumping. Leftover
625	LDS 5	7/8/2021 14:32	Sample Not Taken	Insufficient Flow
626	LDS 5	7/8/2021 15:21	Sample Not Taken	Insufficient
627	LDS 5	7/13/2021 10:02	Sample Not Taken	insufficient
628	LDS 5	7/19/2021 11:48	Sample Not Taken	Insufficient

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
629	LDS 5	7/28/2021 13:25	Sample Taken	Grab
630	LDS 5	8/2/2021 12:00	Sample Not Taken	Less than 1ft
631	LDS 5	8/12/2021 11:03	Sample Not Taken	Less than 1ft
632	LDS 5	8/18/2021 13:03	Sample Not Taken	Less than 1ft
633	LDS 5	8/23/2021 14:10	Sample Not Taken	Dry
634	LDS 5	8/30/2021 13:02	Sample Not Taken	Less than 1ft
635	LDS 5	9/7/2021 11:03	Sample Not Taken	Less than 1ft
636	LDS 5	9/14/2021 13:02	Sample Not Taken	Less than 1ft
637	LDS 5	9/21/2021 13:29	Sample Not Taken	Less than 1ft
638	LDS 5	9/29/2021 13:06	Sample Not Taken	Less than 1ft
639	LDS 5	10/5/2021 10:20	Sample Not Taken	Less than 1ft
640	LDS 5	10/13/2021 13:28	Sample Not Taken	Less than 1ft
641	LDS 5	10/18/2021 13:08	Sample Not Taken	Less than 1ft
642	LDS 5	10/25/2021 13:28	Sample Not Taken	Less than 1ft
643	LDS 5	11/2/2021 10:10	Sample Not Taken	Insufficient
644	LDS 5	11/11/2021 12:13	Sample Not Taken	Less than 1ft
645	LDS 5	11/18/2021 10:15	Sample Not Taken	Less than 1ft
646	LDS 5	11/23/2021 12:09	Sample Not Taken	Less than 1ft
647	LDS 5	12/2/2021 7:31	Sample Not Taken	Less than 1ft
648	LDS 5	12/8/2021 9:57	Sample Not Taken	less than 1ft
649	LDS 5	12/14/2021 10:59	Sample Not Taken	dry
650	LDS 5	12/21/2021 12:15	Sample Not Taken	dry
651	LDS 5	12/29/2021 11:57	Sample Not Taken	dry
652	LDS 6	1/7/2021 15:33	Sample Not Taken	insufficient
653	LDS 6	1/13/2021 13:45	Sample Not Taken	insufficient
654	LDS 6	1/18/2021 12:22	Sample Not Taken	dry
655	LDS 6	1/28/2021 12:57	Sample Not Taken	dry
656	LDS 6	2/3/2021 12:14	Sample Not Taken	insufficient
657	LDS 6	2/10/2021 14:02	Sample Not Taken	insufficient
658	LDS 6	2/17/2021 12:30		
659	LDS 6	2/25/2021 14:50		
660	LDS 6	3/3/2021 14:08		
661	LDS 6	3/11/2021 6:30	Sample Not Taken	insufficient
662	LDS 6	3/16/2021 11:58	Sample Not Taken	insufficient
663	LDS 6	3/25/2021 9:47	Sample Not Taken	dry
664	LDS 6	4/1/2021 12:59	Sample Not Taken	dry
665	LDS 6	4/8/2021 9:18	Sample Not Taken	dry
666	LDS 6	4/13/2021 11:22	Sample Not Taken	dry
667	LDS 6	4/19/2021 13:44	Sample Not Taken	insufficient
668	LDS 6	4/30/2021 16:32	Sample Not Taken	insufficient
669	LDS 6	5/4/2021 14:37	Sample Not Taken	Insufficient
670	LDS 6	5/11/2021 8:28	Sample Not Taken	dry
671	LDS 6	5/18/2021 12:19	Sample Not Taken	Insufficient
672	LDS 6	5/25/2021 7:58	Sample Not Taken	Insufficient
673	LDS 6	5/26/2021 11:51		

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
674	LDS 6	6/1/2021 11:40	Sample Not Taken	insufficient
675	LDS 6	6/14/2021 14:20	Sample Taken	
676	LDS 6	6/24/2021 8:10		
677	LDS 6	6/29/2021 10:10	Sample Not Taken	
678	LDS 6	7/7/2021 12:21	Sample Not Taken	Insufficient for pumping. Leftover fluid from previous pumping.
679	LDS 6	7/8/2021 14:33	Sample Not Taken	Insufficient Flow
680	LDS 6	7/8/2021 15:22	Sample Not Taken	Insufficient
681	LDS 6	7/13/2021 10:06	Sample Not Taken	dry
682	LDS 6	7/19/2021 11:43	Sample Taken	
683	LDS 6	7/22/2021 12:02		
684	LDS 6	7/28/2021 13:16	Sample Taken	
685	LDS 6	7/29/2021 14:45		
686	LDS 6	8/2/2021 12:03	Sample Not Taken	Less than 1ft
687	LDS 6	8/12/2021 10:55	Sample Not Taken	Less than 1ft. Bucket dry
688	LDS 6	8/18/2021 13:10	Sample Taken	
689	LDS 6	8/23/2021 15:32	Sample Not Taken	Less than 1ft
690	LDS 6	8/30/2021 12:59	Sample Not Taken	Less than 1ft
691	LDS 6	9/7/2021 11:10	Sample Not Taken	Less than 1ft
692	LDS 6	9/14/2021 10:52	Sample Not Taken	Less than 1ft
693	LDS 6	9/16/2021 15:41		
694	LDS 6	9/21/2021 13:31	Sample Not Taken	Less than 1ft
695	LDS 6	9/29/2021 12:56	Sample Not Taken	Less than 1ft
696	LDS 6	10/5/2021 10:05	Sample Not Taken	Less than 1ft
697	LDS 6	10/13/2021 13:31	Sample Not Taken	Less than 1ft
698	LDS 6	10/18/2021 12:59	Sample Not Taken	Less than 1ft
699	LDS 6	10/25/2021 13:30	Sample Not Taken	Less than 1ft
700	LDS 6	11/2/2021 10:28	Sample Not Taken	Insufficient
701	LDS 6	11/11/2021 12:15	Sample Not Taken	Less than 1ft
702	LDS 6	11/18/2021 10:20	Sample Not Taken	Less than 1ft
703	LDS 6	11/23/2021 12:14	Sample Not Taken	Less than 1ft
704	LDS 6	12/2/2021 7:44	Sample Not Taken	less than 1ft
705	LDS 6	12/8/2021 10:00	Sample Not Taken	less than 1ft
706	LDS 6	12/14/2021 11:01	Sample Not Taken	less than 1ft
707	LDS 6	12/21/2021 12:11	Sample Not Taken	insufficient
708	LDS 6	12/29/2021 11:59	Sample Not Taken	insufficient
709	LDS 7	1/7/2021 14:50	Sample Not Taken	dry
710	LDS 7	1/13/2021 12:58	Sample Not Taken	dry
711	LDS 7	1/18/2021 12:40	Sample Not Taken	insufficient
712	LDS 7	1/28/2021 13:06	Sample Not Taken	dry
713	LDS 7	2/3/2021 11:31	Sample Not Taken	dry
714	LDS 7	2/10/2021 13:15	Sample Not Taken	dry
715	LDS 7	2/17/2021 11:41	Sample Not Taken	Dry
716	LDS 7	2/25/2021 13:27	Sample Not Taken	Dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
717	LDS 7	3/3/2021 12:49	Sample Not Taken	Dry
718	LDS 7	3/11/2021 5:57	Sample Not Taken	dry
719	LDS 7	3/16/2021 16:15	Sample Not Taken	dry
720	LDS 7	3/25/2021 10:05	Sample Not Taken	dry
721	LDS 7	4/1/2021 13:13	Sample Not Taken	dry
722	LDS 7	4/8/2021 9:32	Sample Not Taken	dry
723	LDS 7	4/13/2021 11:40	Sample Not Taken	dry
724	LDS 7	4/19/2021 13:10	Sample Not Taken	dry
725	LDS 7	4/30/2021 16:05	Sample Not Taken	dry
726	LDS 7	5/4/2021 14:30	Sample Not Taken	dry
727	LDS 7	5/11/2021 8:35	Sample Not Taken	dry
728	LDS 7	5/18/2021 12:23	Sample Not Taken	dry
729	LDS 7	5/25/2021 8:10	Sample Not Taken	dry
730	LDS 7	6/1/2021 11:57	Sample Not Taken	dry
731	LDS 7	6/14/2021 10:15	Sample Not Taken	less than 1ft
732	LDS 7	6/23/2021 12:35	Sample Not Taken	dry
733	LDS 7	6/29/2021 10:05	Sample Not Taken	
734	LDS 7	7/7/2021 12:33	Sample Not Taken	Dry
735	LDS 7	7/8/2021 14:33	Sample Not Taken	dry
736	LDS 7	7/8/2021 15:19	Sample Not Taken	dry
737	LDS 7	7/13/2021 10:15	Sample Not Taken	dry
738	LDS 7	7/19/2021 11:21	Sample Not Taken	dry
739	LDS 7	7/28/2021 13:30	Sample Not Taken	Dry
740	LDS 7	8/2/2021 12:11	Sample Not Taken	Dry
741	LDS 7	8/12/2021 11:07	Sample Not Taken	Dry
742	LDS 7	8/18/2021 12:45	Sample Not Taken	Dry
743	LDS 7	8/23/2021 13:50	Sample Not Taken	Dry
744	LDS 7	8/30/2021 12:56	Sample Not Taken	Dry
745	LDS 7	9/7/2021 10:45	Sample Not Taken	Dry
746	LDS 7	9/14/2021 13:20	Sample Not Taken	Dry
747	LDS 7	9/21/2021 13:30	Sample Not Taken	Dry
748	LDS 7	9/29/2021 13:20	Sample Not Taken	Dry
749	LDS 7	10/5/2021 10:00	Sample Not Taken	Dry
750	LDS 7	10/13/2021 13:50	Sample Not Taken	Dry
751	LDS 7	10/18/2021 12:57	Sample Not Taken	Dry
752	LDS 7	10/25/2021 13:32	Sample Not Taken	Dry
753	LDS 7	11/2/2021 9:33	Sample Not Taken	Dry
754	LDS 7	11/11/2021 12:02	Sample Not Taken	Dry
755	LDS 7	11/18/2021 11:25	Sample Not Taken	Dry
756	LDS 7	11/23/2021 12:20	Sample Not Taken	Dry
757	LDS 7	12/2/2021 7:51	Sample Not Taken	dry
758	LDS 7	12/8/2021 10:07	Sample Not Taken	dry
759	LDS 7	12/14/2021 11:11	Sample Not Taken	dry
760	LDS 7	12/21/2021 11:10	Sample Not Taken	dry
761	LDS 7	12/29/2021 12:07	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
762	LDS 8	1/7/2021 15:15	Sample Not Taken	dry
763	LDS 8	1/13/2021 13:40	Sample Not Taken	dry
764	LDS 8	1/18/2021 12:24	Sample Not Taken	dry
765	LDS 8	1/28/2021 12:59	Sample Not Taken	dry
766	LDS 8	2/3/2021 12:08	Sample Not Taken	dry
767	LDS 8	2/10/2021 13:56	Sample Not Taken	dry
768	LDS 8	2/17/2021 12:27	Sample Not Taken	Dry
769	LDS 8	2/25/2021 14:45	Sample Not Taken	Dry
770	LDS 8	3/3/2021 14:05	Sample Not Taken	Dry
771	LDS 8	3/11/2021 6:34	Sample Not Taken	dry
772	LDS 8	3/16/2021 11:33	Sample Not Taken	insufficient
773	LDS 8	3/25/2021 9:50	Sample Not Taken	dry
774	LDS 8	4/1/2021 13:01	Sample Not Taken	dry
775	LDS 8	4/8/2021 9:21	Sample Not Taken	dry
776	LDS 8	4/13/2021 11:25	Sample Not Taken	dry
777	LDS 8	4/19/2021 13:47	Sample Not Taken	insufficient
778	LDS 8	4/30/2021 16:38	Sample Not Taken	dryt
779	LDS 8	5/4/2021 14:41	Sample Not Taken	Insufficient
780	LDS 8	5/11/2021 8:20	Sample Not Taken	dry
781	LDS 8	5/18/2021 12:17	Sample Not Taken	dry
782	LDS 8	5/25/2021 8:03	Sample Not Taken	dry
783	LDS 8	6/1/2021 11:50	Sample Not Taken	insufficient
784	LDS 8	6/14/2021 10:01	Sample Not Taken	less than 1ft
785	LDS 8	6/23/2021 12:45	Sample Not Taken	Insufficient to sample.
786	LDS 8	6/29/2021 10:20	Sample Not Taken	
787	LDS 8	7/7/2021 12:05	Sample Not Taken	Dry
788	LDS 8	7/8/2021 14:33	Sample Not Taken	dry
789	LDS 8	7/8/2021 15:19	Sample Not Taken	dry
790	LDS 8	7/13/2021 10:00	Sample Not Taken	dry
791	LDS 8	7/19/2021 11:48	Sample Not Taken	dry
792	LDS 8	7/28/2021 13:25	Sample Not Taken	Dry
793	LDS 8	8/2/2021 12:00	Sample Not Taken	Dry
794	LDS 8	8/12/2021 11:02	Sample Not Taken	Dry
795	LDS 8	8/18/2021 13:04	Sample Not Taken	Dry
796	LDS 8	8/23/2021 14:10	Sample Not Taken	Dry
797	LDS 8	8/30/2021 13:02	Sample Not Taken	Dry
798	LDS 8	9/7/2021 11:02	Sample Not Taken	Dry
799	LDS 8	9/14/2021 13:02	Sample Not Taken	Dry
800	LDS 8	9/21/2021 13:32	Sample Not Taken	Dry
801	LDS 8	9/29/2021 13:05	Sample Not Taken	Dry
802	LDS 8	10/5/2021 10:15	Sample Not Taken	Dry
803	LDS 8	10/13/2021 13:27	Sample Not Taken	Dry
804	LDS 8	10/18/2021 13:08	Sample Not Taken	Dry
805	LDS 8	10/25/2021 13:28	Sample Not Taken	Dry
806	LDS 8	11/2/2021 10:11	Sample Not Taken	Dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
807	LDS 8	11/11/2021 12:13	Sample Not Taken	Dry
808	LDS 8	11/18/2021 10:15	Sample Not Taken	Dry
809	LDS 8	11/23/2021 12:09	Sample Not Taken	Dry
810	LDS 8	12/2/2021 7:31	Sample Not Taken	dry
811	LDS 8	12/8/2021 9:57	Sample Not Taken	dry
812	LDS 8	12/14/2021 10:59	Sample Not Taken	dry
813	LDS 8	12/21/2021 12:15	Sample Not Taken	dry
814	LDS 8	12/29/2021 11:57	Sample Not Taken	dry
815	LDS 9	1/7/2021 14:12	Sample Not Taken	dry
816	LDS 9	1/13/2021 12:10	Sample Not Taken	dry
817	LDS 9	1/18/2021 11:45	Sample Not Taken	dry
818	LDS 9	1/28/2021 12:21	Sample Not Taken	dry
819	LDS 9	2/3/2021 10:06	Sample Not Taken	dry
820	LDS 9	2/10/2021 12:36	Sample Not Taken	dry
821	LDS 9	2/17/2021 10:58	Sample Not Taken	Dry
822	LDS 9	2/25/2021 12:53	Sample Not Taken	Dry
823	LDS 9	3/3/2021 12:06	Sample Not Taken	Dry
824	LDS 9	3/11/2021 5:37	Sample Not Taken	dry
825	LDS 9	3/16/2021 10:50	Sample Not Taken	dry
826	LDS 9	3/25/2021 8:47	Sample Not Taken	dry
827	LDS 9	4/1/2021 11:23	Sample Not Taken	dry
828	LDS 9	4/11/2021 8:05	Sample Not Taken	dry
829	LDS 9	4/13/2021 10:36	Sample Not Taken	dry
830	LDS 9	4/19/2021 12:25	Sample Not Taken	dry
831	LDS 9	4/30/2021 15:39	Sample Not Taken	dry
832	LDS 9	5/4/2021 15:08	Sample Not Taken	dry
833	LDS 9	5/11/2021 7:15	Sample Not Taken	dry
834	LDS 9	5/18/2021 11:40	Sample Not Taken	dry
835	LDS 9	5/25/2021 7:30	Sample Not Taken	dry
836	LDS 9	6/1/2021 13:15	Sample Not Taken	dry
837	LDS 9	6/10/2021 9:27	Sample Not Taken	dry
838	LDS 9	6/14/2021 9:30	Sample Not Taken	dry
839	LDS 9	6/23/2021 13:15	Sample Not Taken	dry
840	LDS 9	6/29/2021 9:40	Sample Not Taken	
841	LDS 9	7/7/2021 11:50	Sample Not Taken	Dry
842	LDS 9	7/8/2021 14:33	Sample Not Taken	dry
843	LDS 9	7/8/2021 15:18	Sample Not Taken	dry
844	LDS 9	7/13/2021 11:00	Sample Not Taken	dry
845	LDS 9	7/19/2021 10:36	Sample Not Taken	dry
846	LDS 9	7/28/2021 12:50	Sample Not Taken	dry
847	LDS 9	8/2/2021 11:11	Sample Not Taken	Dry
848	LDS 9	8/12/2021 10:20	Sample Not Taken	Dry
849	LDS 9	8/18/2021 12:15	Sample Not Taken	Dry
850	LDS 9	8/23/2021 15:55	Sample Not Taken	Dry
851	LDS 9	8/30/2021 13:35	Sample Not Taken	Dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
852	LDS 9	9/7/2021 9:40	Sample Not Taken	Dry
853	LDS 9	9/14/2021 12:40	Sample Not Taken	Dry
854	LDS 9	9/21/2021 13:50	Sample Not Taken	Dry
855	LDS 9	9/29/2021 12:41	Sample Not Taken	Dry
856	LDS 9	10/5/2021 11:00	Sample Not Taken	Dry
857	LDS 9	10/13/2021 12:54	Sample Not Taken	Dry
858	LDS 9	10/18/2021 11:01	Sample Not Taken	Dry
859	LDS 9	10/25/2021 13:25	Sample Not Taken	Dry
860	LDS 9	11/2/2021 8:01	Sample Not Taken	Dry
861	LDS 9	11/11/2021 11:40	Sample Not Taken	Dry
862	LDS 9	11/18/2021 12:20	Sample Not Taken	Dry
863	LDS 9	11/23/2021 13:10	Sample Not Taken	Dry
864	LDS 9	12/2/2021 8:00	Sample Not Taken	dry
865	LDS 9	12/8/2021 10:30	Sample Not Taken	dry
866	LDS 9	12/14/2021 12:25	Sample Not Taken	dry
867	LDS 9	12/21/2021 10:52	Sample Not Taken	dry
868	LDS 9	12/29/2021 11:36	Sample Not Taken	dry
869	VLF2 - LDS 1	1/7/2021 13:44	Sample Not Taken	dry
870	VLF2 - LDS 1	1/13/2021 13:09	Sample Not Taken	dry
871	VLF2 - LDS 1	1/18/2021 11:36	Sample Not Taken	dry
872	VLF2 - LDS 1	1/28/2021 11:53	Sample Not Taken	dry
873	VLF2 - LDS 1	2/3/2021 8:55	Sample Not Taken	dry
874	VLF2 - LDS 1	2/10/2021 10:25	Sample Not Taken	dry
875	VLF2 - LDS 1	2/16/2021 12:48	Sample Not Taken	Dry
876	VLF2 - LDS 1	2/25/2021 11:56	Sample Not Taken	Dry
877	VLF2 - LDS 1	3/3/2021 10:15	Sample Not Taken	Dry
878	VLF2 - LDS 1	3/14/2021 15:19	Sample Not Taken	ice
879	VLF2 - LDS 1	3/16/2021 3:20	Sample Not Taken	insufficient
880	VLF2 - LDS 1	3/25/2021 7:35	Sample Not Taken	dry
881	VLF2 - LDS 1	4/1/2021 10:49	Sample Not Taken	dry
882	VLF2 - LDS 1	4/7/2021 12:40	Sample Not Taken	dry
883	VLF2 - LDS 1	4/13/2021 12:08	Sample Not Taken	dry
884	VLF2 - LDS 1	4/19/2021 13:30	Sample Not Taken	dry
885	VLF2 - LDS 1	4/30/2021 14:23	Sample Not Taken	insufficient
886	VLF2 - LDS 1	5/4/2021 15:03	Sample Not Taken	Insufficient
887	VLF2 - LDS 1	5/11/2021 8:47	Sample Not Taken	dry
888	VLF2 - LDS 1	5/18/2021 13:00	Sample Not Taken	dry
889	VLF2 - LDS 1	5/25/2021 8:45	Sample Not Taken	dry
890	VLF2 - LDS 1	6/3/2021 7:24	Sample Not Taken	insufficient
891	VLF2 - LDS 1	6/10/2021 7:42	Sample Taken	
892	VLF2 - LDS 1	6/14/2021 11:10	Sample Not Taken	less than 1ft
893	VLF2 - LDS 1	6/23/2021 11:05	Sample Not Taken	Insufficient
894	VLF2 - LDS 1	6/28/2021 13:45	Sample Not Taken	
895	VLF2 - LDS 1	7/7/2021 13:37	Sample Not Taken	Dry
896	VLF2 - LDS 1	7/8/2021 14:39	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
897	VLF2 - LDS 1	7/8/2021 15:14	Sample Not Taken	dry
898	VLF2 - LDS 1	7/13/2021 7:55	Sample Not Taken	dry
899	VLF2 - LDS 1	7/19/2021 8:53	Sample Not Taken	dry
900	VLF2 - LDS 1	7/28/2021 15:17	Sample Not Taken	dry
901	VLF2 - LDS 1	8/2/2021 12:48	Sample Not Taken	Dry
902	VLF2 - LDS 1	8/12/2021 6:58	Sample Not Taken	Dry
903	VLF2 - LDS 1	8/18/2021 11:02	Sample Not Taken	Dry
904	VLF2 - LDS 1	8/23/2021 9:51	Sample Not Taken	Dry
905	VLF2 - LDS 1	8/30/2021 13:39	Sample Not Taken	Dry
906	VLF2 - LDS 1	9/7/2021 11:15	Sample Not Taken	Dry
907	VLF2 - LDS 1	9/14/2021 11:50	Sample Not Taken	Dry
908	VLF2 - LDS 1	9/21/2021 12:15	Sample Not Taken	Dry
909	VLF2 - LDS 1	9/29/2021 11:10	Sample Not Taken	Dry
910	VLF2 - LDS 1	10/5/2021 9:05	Sample Not Taken	Dry
911	VLF2 - LDS 1	10/13/2021 11:02	Sample Not Taken	Dry
912	VLF2 - LDS 1	10/18/2021 9:42	Sample Not Taken	Dry
913	VLF2 - LDS 1	10/25/2021 12:12	Sample Not Taken	Dry
914	VLF2 - LDS 1	11/2/2021 8:01	Sample Not Taken	Dry
915	VLF2 - LDS 1	11/11/2021 10:43	Sample Not Taken	NA
916	VLF2 - LDS 1	11/18/2021 13:30	Sample Not Taken	Dry
917	VLF2 - LDS 1	11/23/2021 11:45	Sample Not Taken	Dry
918	VLF2 - LDS 1	11/30/2021 11:02	Sample Not Taken	Dry
919	VLF2 - LDS 1	12/8/2021 10:42	Sample Not Taken	dry
920	VLF2 - LDS 1	12/14/2021 13:01	Sample Not Taken	dry
921	VLF2 - LDS 1	12/21/2021 9:50	Sample Not Taken	dry
922	VLF2 - LDS 1	12/29/2021 10:15	Sample Not Taken	dry
923	VLF2 - LDS 2	1/7/2021 13:58	Sample Not Taken	dry
924	VLF2 - LDS 2	1/13/2021 13:15	Sample Not Taken	dry
925	VLF2 - LDS 2	1/18/2021 11:30	Sample Not Taken	dry
926	VLF2 - LDS 2	1/28/2021 11:40	Sample Not Taken	dry
927	VLF2 - LDS 2	2/3/2021 9:00	Sample Not Taken	dry
928	VLF2 - LDS 2	2/10/2021 10:30	Sample Not Taken	dry
929	VLF2 - LDS 2	2/16/2021 12:52	Sample Not Taken	Dry
930	VLF2 - LDS 2	2/25/2021 12:00	Sample Not Taken	Dry
931	VLF2 - LDS 2	3/3/2021 10:19	Sample Not Taken	Dry
932	VLF2 - LDS 2	3/11/2021 15:32	Sample Not Taken	dry
933	VLF2 - LDS 2	3/16/2021 9:10	Sample Not Taken	dry
934	VLF2 - LDS 2	3/25/2021 7:30	Sample Not Taken	dry
935	VLF2 - LDS 2	4/1/2021 10:45	Sample Not Taken	dry
936	VLF2 - LDS 2	4/7/2021 13:40	Sample Not Taken	dry
937	VLF2 - LDS 2	4/13/2021 12:00	Sample Not Taken	dry
938	VLF2 - LDS 2	4/19/2021 13:35	Sample Not Taken	dry
939	VLF2 - LDS 2	4/30/2021 14:34	Sample Not Taken	dry
940	VLF2 - LDS 2	5/4/2021 3:15	Sample Not Taken	dry
941	VLF2 - LDS 2	5/11/2021 8:52	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
942	VLF2 - LDS 2	5/18/2021 13:03	Sample Not Taken	dry
943	VLF2 - LDS 2	5/25/2021 8:47	Sample Not Taken	dry
944	VLF2 - LDS 2	6/3/2021 7:28	Sample Not Taken	dry
945	VLF2 - LDS 2	6/10/2021 7:46	Sample Not Taken	dry
946	VLF2 - LDS 2	6/14/2021 11:14	Sample Not Taken	dry
947	VLF2 - LDS 2	6/23/2021 11:10	Sample Not Taken	Dry
948	VLF2 - LDS 2	6/28/2021 13:40	Sample Not Taken	
949	VLF2 - LDS 2	7/7/2021 13:41	Sample Not Taken	Dry
950	VLF2 - LDS 2	7/8/2021 14:39	Sample Not Taken	dry
951	VLF2 - LDS 2	7/8/2021 15:13	Sample Not Taken	dry
952	VLF2 - LDS 2	7/13/2021 8:40	Sample Not Taken	dry
953	VLF2 - LDS 2	7/19/2021 9:00	Sample Not Taken	dry
954	VLF2 - LDS 2	7/28/2021 15:20	Sample Not Taken	dry
955	VLF2 - LDS 2	8/2/2021 12:55	Sample Not Taken	Dry
956	VLF2 - LDS 2	8/12/2021 7:08	Sample Taken	
957	VLF2 - LDS 2	8/18/2021 11:06	Sample Not Taken	Less than 1ft
958	VLF2 - LDS 2	8/23/2021 9:55	Sample Not Taken	Dry
959	VLF2 - LDS 2	8/30/2021 13:43	Sample Not Taken	Dry
960	VLF2 - LDS 2	9/7/2021 12:36	Sample Not Taken	Dry
961	VLF2 - LDS 2	9/14/2021 12:02	Sample Not Taken	Dry
962	VLF2 - LDS 2	9/21/2021 12:49	Sample Not Taken	Dry
963	VLF2 - LDS 2	9/29/2021 11:07	Sample Not Taken	Dry
964	VLF2 - LDS 2	10/5/2021 8:50	Sample Not Taken	Dry
965	VLF2 - LDS 2	10/13/2021 11:06	Sample Not Taken	Dry
966	VLF2 - LDS 2	10/18/2021 9:37	Sample Not Taken	Dry
967	VLF2 - LDS 2	10/25/2021 12:17	Sample Not Taken	Dry
968	VLF2 - LDS 2	11/2/2021 7:57	Sample Not Taken	Dry
969	VLF2 - LDS 2	11/11/2021 10:38	Sample Not Taken	Dry
970	VLF2 - LDS 2	11/18/2021 13:05	Sample Not Taken	Dry
971	VLF2 - LDS 2	11/23/2021 11:43	Sample Not Taken	Dry
972	VLF2 - LDS 2	12/2/2021 11:46	Sample Not Taken	Dry
973	VLF2 - LDS 2	12/8/2021 11:40	Sample Not Taken	dry
974	VLF2 - LDS 2	12/14/2021 13:05	Sample Not Taken	dry
975	VLF2 - LDS 2	12/21/2021 10:02	Sample Not Taken	dry
976	VLF2 - LDS 2	12/29/2021 10:19	Sample Not Taken	dry
977	VLF2 - LDS 3	1/7/2021 14:00	Sample Not Taken	inaccessible
978	VLF2 - LDS 3	1/13/2021 13:35	Sample Not Taken	dry
979	VLF2 - LDS 3	1/18/2021 10:50	Sample Not Taken	dry
980	VLF2 - LDS 3	1/28/2021 11:06	Sample Not Taken	dry
981	VLF2 - LDS 3	2/3/2021 9:18	Sample Not Taken	dry
982	VLF2 - LDS 3	2/10/2021 10:51	Sample Not Taken	dry
983	VLF2 - LDS 3	2/16/2021 13:10	Sample Not Taken	Dry
984	VLF2 - LDS 3	2/25/2021 12:15	Sample Not Taken	Dry
985	VLF2 - LDS 3	3/3/2021 10:34	Sample Not Taken	Dry
986	VLF2 - LDS 3	3/11/2021 15:40	Sample Not Taken	dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
987	VLF2 - LDS 3	3/16/2021 9:35	Sample Not Taken	dry
988	VLF2 - LDS 3	3/25/2021 7:22	Sample Not Taken	dry
989	VLF2 - LDS 3	4/1/2021 10:33	Sample Not Taken	dry
990	VLF2 - LDS 3	4/11/2021 12:47	Sample Not Taken	dry
991	VLF2 - LDS 3	4/13/2021 11:40	Sample Not Taken	dry
992	VLF2 - LDS 3	4/19/2021 14:00	Sample Not Taken	dry
993	VLF2 - LDS 3	4/30/2021 14:44	Sample Not Taken	dry
994	VLF2 - LDS 3	5/4/2021 15:19	Sample Not Taken	dry
995	VLF2 - LDS 3	5/11/2021 9:13	Sample Not Taken	dry
996	VLF2 - LDS 3	5/18/2021 13:25	Sample Not Taken	dry
997	VLF2 - LDS 3	5/25/2021 9:00	Sample Not Taken	dry
998	VLF2 - LDS 3	6/3/2021 7:45	Sample Not Taken	dry
999	VLF2 - LDS 3	6/10/2021 8:07	Sample Not Taken	dry
1000	VLF2 - LDS 3	6/14/2021 11:25	Sample Not Taken	dry
1001	VLF2 - LDS 3	6/23/2021 11:20	Sample Not Taken	Dry
1002	VLF2 - LDS 3	6/28/2021 13:35	Sample Not Taken	
1003	VLF2 - LDS 3	7/7/2021 13:58	Sample Not Taken	Dry
1004	VLF2 - LDS 3	7/8/2021 14:39	Sample Not Taken	dry
1005	VLF2 - LDS 3	7/8/2021 15:13	Sample Not Taken	dry
1006	VLF2 - LDS 3	7/13/2021 8:56	Sample Not Taken	dry
1007	VLF2 - LDS 3	7/19/2021 9:25	Sample Not Taken	dry
1008	VLF2 - LDS 3	7/28/2021 15:31	Sample Not Taken	dry
1009	VLF2 - LDS 3	8/2/2021 13:10	Sample Not Taken	Dry
1010	VLF2 - LDS 3	8/12/2021 8:45	Sample Not Taken	Dry
1011	VLF2 - LDS 3	8/18/2021 11:20	Sample Not Taken	Dry
1012	VLF2 - LDS 3	8/23/2021 10:03	Sample Not Taken	Dry
1013	VLF2 - LDS 3	8/30/2021 13:56	Sample Not Taken	Dry
1014	VLF2 - LDS 3	9/7/2021 12:30	Sample Not Taken	Dry
1015	VLF2 - LDS 3	9/14/2021 11:40	Sample Not Taken	Dry
1016	VLF2 - LDS 3	9/21/2021 14:00	Sample Not Taken	Dry
1017	VLF2 - LDS 3	9/29/2021 10:58	Sample Not Taken	Dry
1018	VLF2 - LDS 3	10/5/2021 9:00	Sample Not Taken	Dry
1019	VLF2 - LDS 3	10/13/2021 11:15	Sample Not Taken	Dry
1020	VLF2 - LDS 3	10/18/2021 3:28	Sample Not Taken	Dry
1021	VLF2 - LDS 3	10/25/2021 12:27	Sample Not Taken	Dry
1022	VLF2 - LDS 3	11/2/2021 7:45	Sample Not Taken	Dry
1023	VLF2 - LDS 3	11/11/2021 10:29	Sample Not Taken	Dry
1024	VLF2 - LDS 3	11/18/2021 8:45	Sample Not Taken	Dry
1025	VLF2 - LDS 3	11/23/2021 11:32	Sample Not Taken	Dry
1026	VLF2 - LDS 3	12/2/2021 11:07	Sample Not Taken	Dry
1027	VLF2 - LDS 3	12/8/2021 10:47	Sample Not Taken	dry
1028	VLF2 - LDS 3	12/14/2021 13:19	Sample Not Taken	dry
1029	VLF2 - LDS 3	12/21/2021 10:17	Sample Not Taken	dry
1030	VLF2 - LDS 3	12/29/2021 10:28	Sample Not Taken	dry
1031	VLF2 - LDS 4	11/2/2021 7:31	Sample Not Taken	Dry

	A	B	C	D
1	Sample Point	Date	Sample Taken	Sample Comment
1032	VLF2 - LDS 4	11/11/2021 10:00	Sample Not Taken	Dry
1033	VLF2 - LDS 4	11/18/2021 8:45	Sample Not Taken	Dry
1034	VLF2 - LDS 4	11/23/2021 11:25	Sample Not Taken	Dry
1035	VLF2 - LDS 4	12/2/2021 11:40	Sample Not Taken	Dry
1036	VLF2 - LDS 4	12/8/2021 11:10	Sample Not Taken	dry
1037	VLF2 - LDS 4	12/14/2021 13:40	Sample Not Taken	dry
1038	VLF2 - LDS 4	12/22/2021 12:39	Sample Not Taken	dry
1039	VLF2 - LDS 4	12/29/2021 10:58	Sample Not Taken	dry

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
2	ESP LDS #1	1/7/2021 14:30			
3	ESP LDS #1	1/13/2021 12:35	0		
4	ESP LDS #1	1/18/2021 12:14			
5	ESP LDS #1	1/28/2021 12:48	0		
6	ESP LDS #1	2/3/2021 10:22	0		
7	ESP LDS #1	2/10/2021 12:56	0		
8	ESP LDS #1	2/17/2021 11:18			
9	ESP LDS #1	2/25/2021 13:09			
10	ESP LDS #1	3/3/2021 12:35			
11	ESP LDS #1	3/11/2021 5:49			
12	ESP LDS #1	3/16/2021 14:36			
13	ESP LDS #1	3/25/2021 9:20	0		
14	ESP LDS #1	4/1/2021 14:06	0		
15	ESP LDS #1	4/8/2021 9:05	0		
16	ESP LDS #1	4/13/2021 11:00			
17	ESP LDS #1	4/19/2021 12:45	0		
18	ESP LDS #1	4/30/2021 15:53	0		
19	ESP LDS #1	5/4/2021 14:55			
20	ESP LDS #1	5/11/2021 8:08	0		
21	ESP LDS #1	5/18/2021 12:04			
22	ESP LDS #1	5/25/2021 7:45	0		
23	ESP LDS #1	6/1/2021 13:44			
24	ESP LDS #1	6/10/2021 10:37	0		
25	ESP LDS #1	6/14/2021 9:40	0		
26	ESP LDS #1	6/23/2021 13:12			
27	ESP LDS #1	6/29/2021 9:43			
28	ESP LDS #1	7/8/2021 14:28			
29	ESP LDS #1	7/8/2021 15:22			
30	ESP LDS #1	7/13/2021 9:47			
31	ESP LDS #1	7/19/2021 10:54			
32	ESP LDS #1	7/28/2021 13:03			
33	ESP LDS #1	8/2/2021 11:32			
34	ESP LDS #1	8/12/2021 10:39			
35	ESP LDS #1	8/18/2021 12:22			
36	ESP LDS #1	8/23/2021 13:29			
37	ESP LDS #1	8/30/2021 13:20			
38	ESP LDS #1	9/7/2021 10:10			
39	ESP LDS #1	9/14/2021 13:24			
40	ESP LDS #1	9/21/2021 13:40			
41	ESP LDS #1	9/29/2021 14:27			
42	ESP LDS #1	10/5/2021 10:50			
43	ESP LDS #1	10/13/2021 12:59			
44	ESP LDS #1	10/18/2021 12:41			
45	ESP LDS #1	10/25/2021 13:57			
46	ESP LDS #1	11/11/2021 12:25			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
47	ESP LDS #1	11/18/2021 12:10			
48	ESP LDS #1	11/23/2021 12:50			
49	ESP LDS #1	12/1/2021 13:25			
50	ESP LDS #1	12/8/2021 10:25			
51	ESP LDS #1	12/14/2021 11:59			
52	ESP LDS #1	12/21/2021 10:27			
53	ESP LDS #1	12/29/2021 11:45			
54	LDS 1	1/7/2021 14:21			
55	LDS 1	1/13/2021 12:25			
56	LDS 1	1/18/2021 12:03			
57	LDS 1	1/28/2021 12:38			
58	LDS 1	2/3/2021 10:18			
59	LDS 1	2/10/2021 12:52			
60	LDS 1	2/17/2021 11:13			
61	LDS 1	2/25/2021 13:05			
62	LDS 1	3/3/2021 12:21			
63	LDS 1	3/11/2021 5:47			
64	LDS 1	3/25/2021 9:17			
65	LDS 1	4/1/2021 12:55			
66	LDS 1	4/8/2021 8:55			
67	LDS 1	4/13/2021 10:50			
68	LDS 1	4/19/2021 12:40			
69	LDS 1	4/30/2021 15:45			
70	LDS 1	5/4/2021 15:05			
71	LDS 1	5/11/2021 7:55			
72	LDS 1	5/18/2021 12:00			
73	LDS 1	5/25/2021 7:35			
74	LDS 1	6/1/2021 13:32			
75	LDS 1	6/10/2021 10:30			
76	LDS 1	6/14/2021 9:35			
77	LDS 1	6/23/2021 13:12			
78	LDS 1	6/29/2021 9:43			
79	LDS 1	7/7/2021 1:30			
80	LDS 1	7/8/2021 14:32			
81	LDS 1	7/8/2021 15:12			
82	LDS 1	7/13/2021 9:43			
83	LDS 1	7/19/2021 10:46			
84	LDS 1	7/28/2021 12:53			
85	LDS 1	8/2/2021 11:26			
86	LDS 1	8/12/2021 10:35			
87	LDS 1	8/18/2021 12:20			
88	LDS 1	8/23/2021 13:27			
89	LDS 1	8/30/2021 13:33			
90	LDS 1	9/7/2021 9:55			
91	LDS 1	9/14/2021 12:42			

	A	B	E	F	G
1	Sample Point	Date	Flow (flow)	Flow (gpm)	Cyanide - WAD (mg/L)
92	LDS 1	9/21/2021 13:50			
93	LDS 1	9/29/2021 12:49			
94	LDS 1	10/5/2021 11:10			
95	LDS 1	10/13/2021 14:04			
96	LDS 1	10/18/2021 11:10			
97	LDS 1	10/25/2021 13:15			
98	LDS 1	11/2/2021 10:48			
99	LDS 1	11/11/2021 12:36			
100	LDS 1	11/18/2021 12:10			
101	LDS 1	11/23/2021 13:03			
102	LDS 1	12/1/2021 13:25			
103	LDS 1	12/8/2021 9:20			
104	LDS 1	12/14/2021 10:48			
105	LDS 1	12/21/2021 11:01			
106	LDS 1	12/29/2021 11:42			
107	LDS 10	1/7/2021 15:38			
108	LDS 10	1/13/2021 13:32			
109	LDS 10	1/18/2021 12:26			
110	LDS 10	1/28/2021 13:03			
111	LDS 10	2/3/2021 12:03			
112	LDS 10	2/10/2021 13:52			
113	LDS 10	2/17/2021 12:03			
114	LDS 10	2/25/2021 14:38			
115	LDS 10	3/3/2021 13:57			
116	LDS 10	3/11/2021 6:38			
117	LDS 10	3/16/2021 11:00			
118	LDS 10	3/25/2021 9:55			
119	LDS 10	4/1/2021 13:04			
120	LDS 10	4/8/2021 9:21			
121	LDS 10	4/13/2021 11:30			
122	LDS 10	4/19/2021 13:50			
123	LDS 10	4/30/2021 16:44			
124	LDS 10	5/4/2021 14:44			
125	LDS 10	5/11/2021 8:25			
126	LDS 10	5/18/2021 12:14			
127	LDS 10	5/25/2021 8:05			
128	LDS 10	6/1/2021 11:57			
129	LDS 10	6/10/2021 11:00			
130	LDS 10	6/14/2021 10:06			
131	LDS 10	6/23/2021 12:41			
132	LDS 10	6/29/2021 10:15			
133	LDS 10	7/7/2021 12:00			
134	LDS 10	7/8/2021 14:30			
135	LDS 10	7/8/2021 15:19			
136	LDS 10	7/13/2021 9:58			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
137	LDS 10	7/19/2021 11:53			
138	LDS 10	7/28/2021 13:20			
139	LDS 10	8/2/2021 11:54			
140	LDS 10	8/12/2021 10:59			
141	LDS 10	8/18/2021 12:58			
142	LDS 10	8/23/2021 14:00			
143	LDS 10	8/30/2021 13:06			
144	LDS 10	9/7/2021 11:00			
145	LDS 10	9/14/2021 12:57			
146	LDS 10	9/21/2021 13:33			
147	LDS 10	9/29/2021 13:01			
148	LDS 10	10/5/2021 10:15			
149	LDS 10	10/13/2021 13:20			
150	LDS 10	10/18/2021 13:05			
151	LDS 10	10/25/2021 13:25			
152	LDS 10	11/2/2021 9:54			
153	LDS 10	11/11/2021 12:07			
154	LDS 10	11/18/2021 10:20			
155	LDS 10	11/23/2021 11:59			
156	LDS 10	12/2/2021 7:25			
157	LDS 10	12/8/2021 9:52			
158	LDS 10	12/14/2021 10:55			
159	LDS 10	12/21/2021 12:18			
160	LDS 10	12/29/2021 11:54			
161	LDS 11	1/7/2021 15:38			
162	LDS 11	1/13/2021 13:32			
163	LDS 11	1/18/2021 12:26			
164	LDS 11	1/28/2021 13:03			
165	LDS 11	2/3/2021 12:03			
166	LDS 11	2/10/2021 13:52			
167	LDS 11	2/17/2021 12:03			
168	LDS 11	2/25/2021 14:38			
169	LDS 11	3/3/2021 13:57			
170	LDS 11	3/11/2021 6:38			
171	LDS 11	3/16/2021 11:00			
172	LDS 11	3/25/2021 9:55			
173	LDS 11	4/1/2021 13:04			
174	LDS 11	4/8/2021 9:25			
175	LDS 11	4/13/2021 11:30			
176	LDS 11	4/19/2021 13:50			
177	LDS 11	4/30/2021 16:44			
178	LDS 11	5/4/2021 14:44			
179	LDS 11	5/11/2021 8:25			
180	LDS 11	5/18/2021 12:14			
181	LDS 11	5/25/2021 8:05			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
182	LDS 11	6/1/2021 11:57			
183	LDS 11	6/10/2021 11:00			
184	LDS 11	6/14/2021 10:06			
185	LDS 11	6/14/2021 14:10			<0.0100
186	LDS 11	6/23/2021 12:41			
187	LDS 11	6/29/2021 10:15			
188	LDS 11	7/7/2021 12:00			
189	LDS 11	7/8/2021 14:30			
190	LDS 11	7/8/2021 15:19			
191	LDS 11	7/13/2021 9:58			
192	LDS 11	7/19/2021 10:53			
193	LDS 11	7/28/2021 13:20			
194	LDS 11	8/2/2021 11:54			
195	LDS 11	8/12/2021 10:59			
196	LDS 11	8/18/2021 12:58			
197	LDS 11	8/23/2021 14:00			
198	LDS 11	8/30/2021 13:06			
199	LDS 11	9/7/2021 11:00			
200	LDS 11	9/14/2021 12:57			
201	LDS 11	9/21/2021 13:33			
202	LDS 11	9/29/2021 13:01			
203	LDS 11	10/5/2021 10:15			
204	LDS 11	10/13/2021 13:20			
205	LDS 11	10/18/2021 13:05			
206	LDS 11	10/25/2021 13:25			
207	LDS 11	11/2/2021 9:54			
208	LDS 11	11/11/2021 12:07			
209	LDS 11	11/18/2021 10:20			
210	LDS 11	11/23/2021 11:59			
211	LDS 11	12/2/2021 7:25			
212	LDS 11	12/8/2021 9:52			
213	LDS 11	12/14/2021 10:55			
214	LDS 11	12/21/2021 12:18			
215	LDS 11	12/29/2021 11:54			
216	LDS 12	1/7/2021 12:35			
217	LDS 12	1/13/2021 15:30			
218	LDS 12	1/18/2021 11:06			
219	LDS 12	1/28/2021 11:20			
220	LDS 12	2/3/2021 9:44			
221	LDS 12	2/10/2021 11:30			
222	LDS 12	2/16/2021 13:44			
223	LDS 12	2/25/2021 12:34			
224	LDS 12	3/3/2021 10:55			
225	LDS 12	3/11/2021 15:56			
226	LDS 12	3/16/2021 12:07			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
227	LDS 12	3/25/2021 6:32			
228	LDS 12	4/1/2021 10:04			
229	LDS 12	4/8/2021 11:25			
230	LDS 12	4/13/2021 13:35			
231	LDS 12	4/19/2021 14:20			
232	LDS 12	4/30/2021 15:02			
233	LDS 12	5/4/2021 15:40			
234	LDS 12	5/11/2021 9:37			
235	LDS 12	5/18/2021 13:40			
236	LDS 12	5/25/2021 9:20			
237	LDS 12	6/3/2021 8:15			
238	LDS 12	6/10/2021 8:30			
239	LDS 12	6/23/2021 11:45			
240	LDS 12	6/29/2021 0:50			
241	LDS 12	7/7/2021 2:22			
242	LDS 12	7/8/2021 14:32			
243	LDS 12	7/8/2021 15:19			
244	LDS 12	7/13/2021 7:42			
245	LDS 12	7/19/2021 9:47			
246	LDS 12	7/28/2021 15:49			
247	LDS 12	8/2/2021 13:35			
248	LDS 12	8/12/2021 9:15			
249	LDS 12	8/18/2021 11:40			
250	LDS 12	8/23/2021 11:20			<0.0100
251	LDS 12	8/30/2021 14:48			
252	LDS 12	9/7/2021 12:20			
253	LDS 12	9/14/2021 11:30			
254	LDS 12	9/21/2021 13:15			
255	LDS 12	9/29/2021 10:38			
256	LDS 12	10/5/2021 8:15			
257	LDS 12	10/13/2021 11:35			
258	LDS 12	10/18/2021 9:16			
259	LDS 12	10/25/2021 12:48			
260	LDS 12	11/2/2021 6:55			
261	LDS 12	11/11/2021 10:10			
262	LDS 12	11/18/2021 8:28			
263	LDS 12	11/23/2021 13:55			
264	LDS 12	11/30/2021 11:30			
265	LDS 12	12/8/2021 11:10			
266	LDS 12	12/14/2021 13:40			
267	LDS 12	12/21/2021 10:33			
268	LDS 12	12/29/2021 10:45			
269	LDS 13	1/7/2021 12:35			
270	LDS 13	1/13/2021 15:30			
271	LDS 13	1/18/2021 11:06			

	A	B	E	F	G
1	Sample Point	Date	Flow (flow)	Flow (gpm)	Cyanide - WAD (mg/L)
272	LDS 13	1/28/2021 11:20			
273	LDS 13	2/3/2021 9:44			
274	LDS 13	2/10/2021 11:30			
275	LDS 13	2/16/2021 13:44			
276	LDS 13	2/25/2021 12:34			
277	LDS 13	3/3/2021 10:55			
278	LDS 13	3/11/2021 15:56			
279	LDS 13	3/16/2021 12:07			
280	LDS 13	3/25/2021 6:32			
281	LDS 13	4/1/2021 10:04			
282	LDS 13	4/8/2021 11:25			
283	LDS 13	4/13/2021 13:35			
284	LDS 13	4/19/2021 14:20			
285	LDS 13	4/30/2021 15:02			
286	LDS 13	5/4/2021 15:40			
287	LDS 13	5/11/2021 9:37			
288	LDS 13	5/18/2021 13:40			
289	LDS 13	5/25/2021 9:20			
290	LDS 13	6/3/2021 8:15			
291	LDS 13	6/10/2021 8:30			
292	LDS 13	6/23/2021 11:45			
293	LDS 13	6/29/2021 0:50			
294	LDS 13	7/7/2021 2:22			
295	LDS 13	7/8/2021 14:32			
296	LDS 13	7/8/2021 15:19			
297	LDS 13	7/13/2021 9:10			
298	LDS 13	7/19/2021 9:47			
299	LDS 13	7/28/2021 15:49			
300	LDS 13	8/2/2021 13:35			
301	LDS 13	8/12/2021 9:15			
302	LDS 13	8/18/2021 11:40			
303	LDS 13	8/23/2021 11:20			<0.0100
304	LDS 13	8/30/2021 14:48			
305	LDS 13	9/7/2021 12:20			
306	LDS 13	9/14/2021 11:30			
307	LDS 13	9/21/2021 13:15			
308	LDS 13	9/29/2021 10:38			
309	LDS 13	10/5/2021 8:16			
310	LDS 13	10/13/2021 11:35			
311	LDS 13	10/24/2021 7:54			
312	LDS 13	10/25/2021 12:48			
313	LDS 13	11/2/2021 6:55			
314	LDS 13	11/11/2021 12:10			
315	LDS 13	11/18/2021 8:29			
316	LDS 13	11/23/2021 13:55			

	A	B	E	F	G
1	Sample Point	Date	Flow (flow)	Flow (gpm)	Cyanide - WAD (mg/L)
317	LDS 13	11/30/2021 11:30			
318	LDS 13	12/8/2021 11:10			
319	LDS 13	12/14/2021 13:30			
320	LDS 13	12/21/2021 10:32			
321	LDS 13	12/29/2021 10:45			
322	LDS 14	1/7/2021 16:07			
323	LDS 14	1/13/2021 11:58			
324	LDS 14	1/18/2021 12:45			
325	LDS 14	1/28/2021 13:37			
326	LDS 14	2/3/2021 7:14			
327	LDS 14	2/10/2021 9:47			
328	LDS 14	2/16/2021 10:20			
329	LDS 14	2/25/2021 11:11			
330	LDS 14	3/3/2021 14:28			
331	LDS 14	3/11/2021 15:00			
332	LDS 14	3/16/2021 15:13			
333	LDS 14	3/25/2021 12:08			
334	LDS 14	4/1/2021 14:22			
335	LDS 14	4/8/2021 8:10			
336	LDS 14	4/13/2021 9:37			
337	LDS 14	4/19/2021 12:00			
338	LDS 14	4/30/2021 13:11			
339	LDS 14	5/4/2021 14:29			
340	LDS 14	5/11/2021 6:57			
341	LDS 14	5/18/2021 11:28			
342	LDS 14	5/25/2021 7:18			
343	LDS 14	6/1/2021 10:20			
344	LDS 14	6/10/2021 6:55			
345	LDS 14	6/14/2021 9:00			
346	LDS 14	6/23/2021 10:22			
347	LDS 14	6/29/2021 9:23			
348	LDS 14	7/7/2021 3:05			
349	LDS 14	7/8/2021 14:31			
350	LDS 14	7/8/2021 15:20			
351	LDS 14	7/13/2021 7:42			
352	LDS 14	7/19/2021 8:32			
353	LDS 14	7/28/2021 9:10			
354	LDS 14	8/2/2021 11:00			
355	LDS 14	8/12/2021 14:08			
356	LDS 14	8/18/2021 2:35			
357	LDS 14	8/23/2021 9:08			
358	LDS 14	8/30/2021 3:45			
359	LDS 14	9/7/2021 9:33			
360	LDS 14	9/14/2021 13:58			
361	LDS 14	9/21/2021 14:00			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
362	LDS 14	9/29/2021 14:44			
363	LDS 14	10/5/2021 12:05			
364	LDS 14	10/13/2021 13:25			
365	LDS 14	10/18/2021 12:14			
366	LDS 14	10/25/2021 12:00			
367	LDS 14	11/2/2021 8:40			
368	LDS 14	11/11/2021 12:50			
369	LDS 14	11/18/2021 12:30			
370	LDS 14	11/23/2021 10:37			
371	LDS 14	12/2/2021 6:40			
372	LDS 14	12/8/2021 8:11			
373	LDS 14	12/14/2021 10:30			
374	LDS 14	12/21/2021 8:54			
375	LDS 14	12/29/2021 9:45			
376	LDS 15	1/7/2021 16:07			
377	LDS 15	1/13/2021 11:58			
378	LDS 15	1/18/2021 12:45			
379	LDS 15	1/28/2021 13:37			
380	LDS 15	2/3/2021 7:14			
381	LDS 15	2/10/2021 9:47			
382	LDS 15	2/16/2021 10:20			
383	LDS 15	2/25/2021 11:11			
384	LDS 15	3/3/2021 14:28			
385	LDS 15	3/11/2021 15:00			
386	LDS 15	3/16/2021 15:13			
387	LDS 15	3/25/2021 12:08			
388	LDS 15	4/1/2021 14:22			
389	LDS 15	4/11/2021 8:10			
390	LDS 15	4/13/2021 9:37			
391	LDS 15	4/19/2021 12:00			
392	LDS 15	4/30/2021 13:11			
393	LDS 15	5/4/2021 14:29			
394	LDS 15	5/11/2021 6:57			
395	LDS 15	5/18/2021 11:28			
396	LDS 15	5/25/2021 7:18			
397	LDS 15	6/1/2021 10:20			
398	LDS 15	6/10/2021 6:55			
399	LDS 15	6/10/2021 10:15			<0.0100
400	LDS 15	6/14/2021 9:00			
401	LDS 15	6/23/2021 10:22			
402	LDS 15	6/29/2021 9:23			
403	LDS 15	7/7/2021 15:05			
404	LDS 15	7/8/2021 14:31			
405	LDS 15	7/8/2021 15:20			
406	LDS 15	7/13/2021 7:42			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
407	LDS 15	7/19/2021 8:32			
408	LDS 15	7/28/2021 9:10			
409	LDS 15	8/2/2021 11:00			
410	LDS 15	8/3/2021 10:50			<0.0100
411	LDS 15	8/12/2021 14:08			
412	LDS 15	8/18/2021 14:35			
413	LDS 15	8/18/2021 14:40			<0.0100
414	LDS 15	8/23/2021 3:08			
415	LDS 15	8/30/2021 3:45			
416	LDS 15	9/7/2021 9:33			
417	LDS 15	9/14/2021 13:58			
418	LDS 15	9/21/2021 14:00			
419	LDS 15	9/29/2021 14:44			
420	LDS 15	10/5/2021 12:05			
421	LDS 15	10/13/2021 1:25			
422	LDS 15	10/18/2021 12:14			
423	LDS 15	10/25/2021 12:00			
424	LDS 15	11/2/2021 8:40			
425	LDS 15	11/11/2021 12:50			
426	LDS 15	11/18/2021 12:30			
427	LDS 15	11/23/2021 10:37			
428	LDS 15	12/2/2021 6:40			
429	LDS 15	12/8/2021 8:11			
430	LDS 15	12/14/2021 10:33			
431	LDS 15	12/21/2021 8:54			
432	LDS 15	12/29/2021 9:45			
433	LDS 2	1/7/2021 14:37			
434	LDS 2	1/13/2021 12:42			
435	LDS 2	1/18/2021 12:17			
436	LDS 2	1/28/2021 12:52			
437	LDS 2	2/3/2021 10:31			
438	LDS 2	2/10/2021 13:04			
439	LDS 2	2/17/2021 11:25	insufficient to pump - 1/4",Sample Not Taken"		
440	LDS 2	2/25/2021 13:19			
441	LDS 2	3/3/2021 12:41			
442	LDS 2	3/11/2021 5:54			
443	LDS 2	3/16/2021 15:57			
444	LDS 2	3/25/2021 9:33			
445	LDS 2	4/1/2021 10:45			
446	LDS 2	4/1/2021 14:01			
447	LDS 2	4/8/2021 9:12			
448	LDS 2	4/13/2021 11:15			
449	LDS 2	4/19/2021 13:08			
450	LDS 2	4/30/2021 16:01			
451	LDS 2	5/4/2021 14:57			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
452	LDS 2	5/11/2021 8:05			
453	LDS 2	5/18/2021 12:08			
454	LDS 2	5/25/2021 7:48			
455	LDS 2	5/26/2021 11:30			<0.0100
456	LDS 2	6/3/2021 12:08			<0.0100
457	LDS 2	6/14/2021 9:45			
458	LDS 2	6/14/2021 13:45			<0.0100
459	LDS 2	6/23/2021 12:57			
460	LDS 2	6/29/2021 11:57			
461	LDS 2	7/7/2021 13:20			
462	LDS 2	7/8/2021 14:31			
463	LDS 2	7/8/2021 15:20			
464	LDS 2	7/13/2021 3:51			
465	LDS 2	7/19/2021 11:09			
466	LDS 2	7/22/2021 11:09			<0.0100
467	LDS 2	7/28/2021 13:06			
468	LDS 2	8/2/2021 11:36			
469	LDS 2	8/12/2021 10:45			
470	LDS 2	8/18/2021 12:26			
471	LDS 2	8/23/2021 15:35			<0.0100
472	LDS 2	8/30/2021 13:20			
473	LDS 2	9/7/2021 10:13			
474	LDS 2	9/14/2021 13:28			
475	LDS 2	9/21/2021 13:36			
476	LDS 2	9/29/2021 13:23			
477	LDS 2	10/5/2021 11:10			
478	LDS 2	10/13/2021 13:04			
479	LDS 2	10/18/2021 12:46			
480	LDS 2	10/25/2021 13:55			
481	LDS 2	11/2/2021 10:40			
482	LDS 2	11/11/2021 12:20			
483	LDS 2	11/18/2021 11:26			
484	LDS 2	11/23/2021 12:52			
485	LDS 2	12/2/2021 7:16			
486	LDS 2	12/8/2021 10:30			
487	LDS 2	12/14/2021 12:15			
488	LDS 2	12/21/2021 11:35			
489	LDS 2	12/29/2021 13:48			
490	LDS 3	1/7/2021 14:46			
491	LDS 3	1/13/2021 12:55			
492	LDS 3	1/18/2021 12:30			
493	LDS 3	1/28/2021 13:06			
494	LDS 3	2/3/2021 11:29			
495	LDS 3	2/10/2021 13:12			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
496	LDS 3	2/17/2021 11:36			
497	LDS 3	2/25/2021 13:23			
498	LDS 3	3/3/2021 12:46			
499	LDS 3	3/11/2021 5:56			
500	LDS 3	3/16/2021 16:09			
501	LDS 3	3/25/2021 10:01			
502	LDS 3	4/1/2021 13:14			
503	LDS 3	4/8/2021 9:30			
504	LDS 3	4/13/2021 11:36			
505	LDS 3	4/19/2021 13:13			
506	LDS 3	4/30/2021 16:38			
507	LDS 3	5/4/2021 14:25			
508	LDS 3	5/11/2021 8:31			
509	LDS 3	5/18/2021 12:20			
510	LDS 3	5/25/2021 8:15			
511	LDS 3	6/1/2021 14:02			
512	LDS 3	6/14/2021 15:25			<0.0100
513	LDS 3	6/23/2021 12:34			
514	LDS 3	6/29/2021 10:06			
515	LDS 3	7/7/2021 12:33			
516	LDS 3	7/8/2021 14:31			
517	LDS 3	7/8/2021 15:21			
518	LDS 3	7/13/2021 10:16			
519	LDS 3	7/19/2021 11:18			
520	LDS 3	7/28/2021 13:29			
521	LDS 3	8/2/2021 12:08			
522	LDS 3	8/12/2021 11:06			
523	LDS 3	8/18/2021 12:44			
524	LDS 3	8/23/2021 13:51			
525	LDS 3	8/30/2021 12:57			
526	LDS 3	9/7/2021 10:43			
527	LDS 3	9/14/2021 13:21			
528	LDS 3	9/21/2021 13:29			
529	LDS 3	9/29/2021 13:20			
530	LDS 3	10/5/2021 9:55			
531	LDS 3	10/13/2021 13:51			
532	LDS 3	10/18/2021 12:57			
533	LDS 3	10/25/2021 13:33			
534	LDS 3	11/2/2021 9:33			
535	LDS 3	11/11/2021 12:03			
536	LDS 3	11/18/2021 11:20			
537	LDS 3	11/23/2021 12:20			
538	LDS 3	12/2/2021 7:50			
539	LDS 3	12/8/2021 10:07			
540	LDS 3	12/14/2021 11:10			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
541	LDS 3	12/21/2021 11:37			
542	LDS 3	12/29/2021 12:05			
543	LDS 4	1/7/2021 15:45			
544	LDS 4	1/13/2021 13:40			
545	LDS 4	1/18/2021 12:24			
546	LDS 4	1/28/2021 12:59			
547	LDS 4	2/3/2021 12:08			
548	LDS 4	2/10/2021 13:56			
549	LDS 4	2/17/2021 12:27	insufficient to pump - 2"	Sample Not Taken"	
550	LDS 4	2/25/2021 14:45	INS - 2"	Sample Not Taken"	
551	LDS 4	3/3/2021 14:04	insufficient - 2"	Sample Not Taken"	
552	LDS 4	3/11/2021 6:34			
553	LDS 4	3/16/2021 11:33			
554	LDS 4	3/25/2021 9:50			
555	LDS 4	4/1/2021 13:01			
556	LDS 4	4/8/2021 9:21			
557	LDS 4	4/13/2021 11:25			
558	LDS 4	4/19/2021 13:42			
559	LDS 4	4/30/2021 16:38			
560	LDS 4	5/4/2021 14:41			
561	LDS 4	5/11/2021 8:20			
562	LDS 4	5/18/2021 12:17			
563	LDS 4	5/25/2021 8:03			
564	LDS 4	6/1/2021 11:50			
565	LDS 4	6/7/2021 13:15			<0.0100
566	LDS 4	6/14/2021 10:00			
567	LDS 4	6/24/2021 9:35			<0.0100
568	LDS 4	6/29/2021 10:20			
569	LDS 4	7/7/2021 12:12			
570	LDS 4	7/8/2021 14:31			
571	LDS 4	7/8/2021 15:21			
572	LDS 4	7/13/2021 10:01			
573	LDS 4	7/19/2021 11:48			
574	LDS 4	7/28/2021 13:25			
575	LDS 4	8/2/2021 11:59			
576	LDS 4	8/3/2021 14:20			<0.0100
577	LDS 4	8/12/2021 11:03			
578	LDS 4	8/18/2021 13:03			
579	LDS 4	8/23/2021 14:15			<0.0100
580	LDS 4	8/30/2021 13:01			
581	LDS 4	9/7/2021 11:03			
582	LDS 4	9/14/2021 13:02			
583	LDS 4	9/16/2021 12:44			<0.0100

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
584	LDS 4	9/21/2021 13:33			
585	LDS 4	9/29/2021 13:06			
586	LDS 4	10/5/2021 10:20			
587	LDS 4	10/13/2021 13:28			
588	LDS 4	10/18/2021 13:09			
589	LDS 4	10/25/2021 13:29			
590	LDS 4	11/2/2021 10:05		0.43	<0.0100
591	LDS 4	11/11/2021 12:12			
592	LDS 4	11/18/2021 10:15			
593	LDS 4	11/23/2021 12:09			
594	LDS 4	12/2/2021 7:31			
595	LDS 4	12/8/2021 9:57			
596	LDS 4	12/14/2021 10:59			
597	LDS 4	12/21/2021 12:15			
598	LDS 4	12/29/2021 11:57			
599	LDS 5	1/7/2021 15:45			
600	LDS 5	1/13/2021 13:40			
601	LDS 5	1/18/2021 12:24			
602	LDS 5	1/28/2021 12:59			
603	LDS 5	2/3/2021 12:08			
604	LDS 5	2/10/2021 13:56			
605	LDS 5	2/17/2021 12:27			
606	LDS 5	2/25/2021 14:45			
607	LDS 5	3/3/2021 14:05			
608	LDS 5	3/11/2021 6:34			
609	LDS 5	3/16/2021 11:33			
610	LDS 5	3/25/2021 9:50			
611	LDS 5	4/1/2021 13:01			
612	LDS 5	4/8/2021 9:21			
613	LDS 5	4/13/2021 11:25			
614	LDS 5	4/19/2021 13:42			
615	LDS 5	4/30/2021 16:38			
616	LDS 5	5/4/2021 14:41			
617	LDS 5	5/11/2021 8:20			
618	LDS 5	5/18/2021 12:17			
619	LDS 5	5/25/2021 8:03			
620	LDS 5	6/1/2021 11:50			
621	LDS 5	6/14/2021 10:01			
622	LDS 5	6/24/2021 8:45			<0.0100
623	LDS 5	6/29/2021 10:20			
624	LDS 5	7/7/2021 12:10	from previous pumping.		
625	LDS 5	7/8/2021 14:32			
626	LDS 5	7/8/2021 15:21			
627	LDS 5	7/13/2021 10:02			
628	LDS 5	7/19/2021 11:48			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
629	LDS 5	7/28/2021 13:25			<0.0100
630	LDS 5	8/2/2021 12:00			
631	LDS 5	8/12/2021 11:03			
632	LDS 5	8/18/2021 13:03			
633	LDS 5	8/23/2021 14:10			
634	LDS 5	8/30/2021 13:02			
635	LDS 5	9/7/2021 11:03			
636	LDS 5	9/14/2021 13:02			
637	LDS 5	9/21/2021 13:29			
638	LDS 5	9/29/2021 13:06			
639	LDS 5	10/5/2021 10:20			
640	LDS 5	10/13/2021 13:28			
641	LDS 5	10/18/2021 13:08			
642	LDS 5	10/25/2021 13:28			
643	LDS 5	11/2/2021 10:10			
644	LDS 5	11/11/2021 12:13			
645	LDS 5	11/18/2021 10:15			
646	LDS 5	11/23/2021 12:09			
647	LDS 5	12/2/2021 7:31			
648	LDS 5	12/8/2021 9:57			
649	LDS 5	12/14/2021 10:59			
650	LDS 5	12/21/2021 12:15			
651	LDS 5	12/29/2021 11:57			
652	LDS 6	1/7/2021 15:33			
653	LDS 6	1/13/2021 13:45			
654	LDS 6	1/18/2021 12:22			
655	LDS 6	1/28/2021 12:57			
656	LDS 6	2/3/2021 12:14			
657	LDS 6	2/10/2021 14:02			
658	LDS 6	2/17/2021 12:30	insufficient to pump - 1"		Sample Not Taken"
659	LDS 6	2/25/2021 14:50	INS - 2"		Sample Not Taken"
660	LDS 6	3/3/2021 14:08	insufficient - 1"		Sample Not Taken"
661	LDS 6	3/11/2021 6:30			
662	LDS 6	3/16/2021 11:58			
663	LDS 6	3/25/2021 9:47			
664	LDS 6	4/1/2021 12:59			
665	LDS 6	4/8/2021 9:18			
666	LDS 6	4/13/2021 11:22			
667	LDS 6	4/19/2021 13:44			
668	LDS 6	4/30/2021 16:32			
669	LDS 6	5/4/2021 14:37			
670	LDS 6	5/11/2021 8:28			
671	LDS 6	5/18/2021 12:19			
672	LDS 6	5/25/2021 7:58			
673	LDS 6	5/26/2021 11:51			<0.0100

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
674	LDS 6	6/1/2021 11:40			
675	LDS 6	6/14/2021 14:20			<0.0100
676	LDS 6	6/24/2021 8:10			<0.0100
677	LDS 6	6/29/2021 10:10			
678	LDS 6	7/7/2021 12:21			
679	LDS 6	7/8/2021 14:33			
680	LDS 6	7/8/2021 15:22			
681	LDS 6	7/13/2021 10:06			
682	LDS 6	7/19/2021 11:43			
683	LDS 6	7/22/2021 12:02			<0.0100
684	LDS 6	7/28/2021 13:16			
685	LDS 6	7/29/2021 14:45			<0.0100
686	LDS 6	8/2/2021 12:03			
687	LDS 6	8/12/2021 10:55			
688	LDS 6	8/18/2021 13:10			<0.0100
689	LDS 6	8/23/2021 15:32			
690	LDS 6	8/30/2021 12:59			
691	LDS 6	9/7/2021 11:10			
692	LDS 6	9/14/2021 10:52			
693	LDS 6	9/16/2021 15:41			<0.0100
694	LDS 6	9/21/2021 13:31			
695	LDS 6	9/29/2021 12:56			
696	LDS 6	10/5/2021 10:05			
697	LDS 6	10/13/2021 13:31			
698	LDS 6	10/18/2021 12:59			
699	LDS 6	10/25/2021 13:30			
700	LDS 6	11/2/2021 10:28			
701	LDS 6	11/11/2021 12:15			
702	LDS 6	11/18/2021 10:20			
703	LDS 6	11/23/2021 12:14			
704	LDS 6	12/2/2021 7:44			
705	LDS 6	12/8/2021 10:00			
706	LDS 6	12/14/2021 11:01			
707	LDS 6	12/21/2021 12:11			
708	LDS 6	12/29/2021 11:59			
709	LDS 7	1/7/2021 14:50			
710	LDS 7	1/13/2021 12:58			
711	LDS 7	1/18/2021 12:40			
712	LDS 7	1/28/2021 13:06			
713	LDS 7	2/3/2021 11:31			
714	LDS 7	2/10/2021 13:15			
715	LDS 7	2/17/2021 11:41			
716	LDS 7	2/25/2021 13:27			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
717	LDS 7	3/3/2021 12:49			
718	LDS 7	3/11/2021 5:57			
719	LDS 7	3/16/2021 16:15			
720	LDS 7	3/25/2021 10:05			
721	LDS 7	4/1/2021 13:13			
722	LDS 7	4/8/2021 9:32			
723	LDS 7	4/13/2021 11:40			
724	LDS 7	4/19/2021 13:10			
725	LDS 7	4/30/2021 16:05			
726	LDS 7	5/4/2021 14:30			
727	LDS 7	5/11/2021 8:35			
728	LDS 7	5/18/2021 12:23			
729	LDS 7	5/25/2021 8:10			
730	LDS 7	6/1/2021 11:57			
731	LDS 7	6/14/2021 10:15			
732	LDS 7	6/23/2021 12:35			
733	LDS 7	6/29/2021 10:05			
734	LDS 7	7/7/2021 12:33			
735	LDS 7	7/8/2021 14:33			
736	LDS 7	7/8/2021 15:19			
737	LDS 7	7/13/2021 10:15			
738	LDS 7	7/19/2021 11:21			
739	LDS 7	7/28/2021 13:30			
740	LDS 7	8/2/2021 12:11			
741	LDS 7	8/12/2021 11:07			
742	LDS 7	8/18/2021 12:45			
743	LDS 7	8/23/2021 13:50			
744	LDS 7	8/30/2021 12:56			
745	LDS 7	9/7/2021 10:45			
746	LDS 7	9/14/2021 13:20			
747	LDS 7	9/21/2021 13:30			
748	LDS 7	9/29/2021 13:20			
749	LDS 7	10/5/2021 10:00			
750	LDS 7	10/13/2021 13:50			
751	LDS 7	10/18/2021 12:57			
752	LDS 7	10/25/2021 13:32			
753	LDS 7	11/2/2021 9:33			
754	LDS 7	11/11/2021 12:02			
755	LDS 7	11/18/2021 11:25			
756	LDS 7	11/23/2021 12:20			
757	LDS 7	12/2/2021 7:51			
758	LDS 7	12/8/2021 10:07			
759	LDS 7	12/14/2021 11:11			
760	LDS 7	12/21/2021 11:10			
761	LDS 7	12/29/2021 12:07			

	A	B	E	F	G
1	Sample Point	Date	Flow (flow)	Flow (gpm)	Cyanide - WAD (mg/L)
762	LDS 8	1/7/2021 15:15			
763	LDS 8	1/13/2021 13:40			
764	LDS 8	1/18/2021 12:24			
765	LDS 8	1/28/2021 12:59			
766	LDS 8	2/3/2021 12:08			
767	LDS 8	2/10/2021 13:56			
768	LDS 8	2/17/2021 12:27			
769	LDS 8	2/25/2021 14:45			
770	LDS 8	3/3/2021 14:05			
771	LDS 8	3/11/2021 6:34			
772	LDS 8	3/16/2021 11:33			
773	LDS 8	3/25/2021 9:50			
774	LDS 8	4/1/2021 13:01			
775	LDS 8	4/8/2021 9:21			
776	LDS 8	4/13/2021 11:25			
777	LDS 8	4/19/2021 13:47			
778	LDS 8	4/30/2021 16:38			
779	LDS 8	5/4/2021 14:41			
780	LDS 8	5/11/2021 8:20			
781	LDS 8	5/18/2021 12:17			
782	LDS 8	5/25/2021 8:03			
783	LDS 8	6/1/2021 11:50			
784	LDS 8	6/14/2021 10:01			
785	LDS 8	6/23/2021 12:45			
786	LDS 8	6/29/2021 10:20			
787	LDS 8	7/7/2021 12:05			
788	LDS 8	7/8/2021 14:33			
789	LDS 8	7/8/2021 15:19			
790	LDS 8	7/13/2021 10:00			
791	LDS 8	7/19/2021 11:48			
792	LDS 8	7/28/2021 13:25			
793	LDS 8	8/2/2021 12:00			
794	LDS 8	8/12/2021 11:02			
795	LDS 8	8/18/2021 13:04			
796	LDS 8	8/23/2021 14:10			
797	LDS 8	8/30/2021 13:02			
798	LDS 8	9/7/2021 11:02			
799	LDS 8	9/14/2021 13:02			
800	LDS 8	9/21/2021 13:32			
801	LDS 8	9/29/2021 13:05			
802	LDS 8	10/5/2021 10:15			
803	LDS 8	10/13/2021 13:27			
804	LDS 8	10/18/2021 13:08			
805	LDS 8	10/25/2021 13:28			
806	LDS 8	11/2/2021 10:11			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
807	LDS 8	11/11/2021 12:13			
808	LDS 8	11/18/2021 10:15			
809	LDS 8	11/23/2021 12:09			
810	LDS 8	12/2/2021 7:31			
811	LDS 8	12/8/2021 9:57			
812	LDS 8	12/14/2021 10:59			
813	LDS 8	12/21/2021 12:15			
814	LDS 8	12/29/2021 11:57			
815	LDS 9	1/7/2021 14:12			
816	LDS 9	1/13/2021 12:10			
817	LDS 9	1/18/2021 11:45			
818	LDS 9	1/28/2021 12:21			
819	LDS 9	2/3/2021 10:06			
820	LDS 9	2/10/2021 12:36			
821	LDS 9	2/17/2021 10:58			
822	LDS 9	2/25/2021 12:53			
823	LDS 9	3/3/2021 12:06			
824	LDS 9	3/11/2021 5:37			
825	LDS 9	3/16/2021 10:50			
826	LDS 9	3/25/2021 8:47			
827	LDS 9	4/1/2021 11:23			
828	LDS 9	4/11/2021 8:05			
829	LDS 9	4/13/2021 10:36			
830	LDS 9	4/19/2021 12:25			
831	LDS 9	4/30/2021 15:39			
832	LDS 9	5/4/2021 15:08			
833	LDS 9	5/11/2021 7:15			
834	LDS 9	5/18/2021 11:40			
835	LDS 9	5/25/2021 7:30			
836	LDS 9	6/1/2021 13:15			
837	LDS 9	6/10/2021 9:27			
838	LDS 9	6/14/2021 9:30			
839	LDS 9	6/23/2021 13:15			
840	LDS 9	6/29/2021 9:40			
841	LDS 9	7/7/2021 11:50			
842	LDS 9	7/8/2021 14:33			
843	LDS 9	7/8/2021 15:18			
844	LDS 9	7/13/2021 11:00			
845	LDS 9	7/19/2021 10:36			
846	LDS 9	7/28/2021 12:50			
847	LDS 9	8/2/2021 11:11			
848	LDS 9	8/12/2021 10:20			
849	LDS 9	8/18/2021 12:15			
850	LDS 9	8/23/2021 15:55			
851	LDS 9	8/30/2021 13:35			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
852	LDS 9	9/7/2021 9:40			
853	LDS 9	9/14/2021 12:40			
854	LDS 9	9/21/2021 13:50			
855	LDS 9	9/29/2021 12:41			
856	LDS 9	10/5/2021 11:00			
857	LDS 9	10/13/2021 12:54			
858	LDS 9	10/18/2021 11:01			
859	LDS 9	10/25/2021 13:25			
860	LDS 9	11/2/2021 8:01			
861	LDS 9	11/11/2021 11:40			
862	LDS 9	11/18/2021 12:20			
863	LDS 9	11/23/2021 13:10			
864	LDS 9	12/2/2021 8:00			
865	LDS 9	12/8/2021 10:30			
866	LDS 9	12/14/2021 12:25			
867	LDS 9	12/21/2021 10:52			
868	LDS 9	12/29/2021 11:36			
869	VLF2 - LDS 1	1/7/2021 13:44			
870	VLF2 - LDS 1	1/13/2021 13:09			
871	VLF2 - LDS 1	1/18/2021 11:36			
872	VLF2 - LDS 1	1/28/2021 11:53			
873	VLF2 - LDS 1	2/3/2021 8:55			
874	VLF2 - LDS 1	2/10/2021 10:25			
875	VLF2 - LDS 1	2/16/2021 12:48			
876	VLF2 - LDS 1	2/25/2021 11:56			
877	VLF2 - LDS 1	3/3/2021 10:15			
878	VLF2 - LDS 1	3/14/2021 15:19			
879	VLF2 - LDS 1	3/16/2021 3:20			
880	VLF2 - LDS 1	3/25/2021 7:35			
881	VLF2 - LDS 1	4/1/2021 10:49			
882	VLF2 - LDS 1	4/7/2021 12:40			
883	VLF2 - LDS 1	4/13/2021 12:08			
884	VLF2 - LDS 1	4/19/2021 13:30			
885	VLF2 - LDS 1	4/30/2021 14:23			
886	VLF2 - LDS 1	5/4/2021 15:03			
887	VLF2 - LDS 1	5/11/2021 8:47			
888	VLF2 - LDS 1	5/18/2021 13:00			
889	VLF2 - LDS 1	5/25/2021 8:45			
890	VLF2 - LDS 1	6/3/2021 7:24			
891	VLF2 - LDS 1	6/10/2021 7:42			<0.0100
892	VLF2 - LDS 1	6/14/2021 11:10			
893	VLF2 - LDS 1	6/23/2021 11:05			
894	VLF2 - LDS 1	6/28/2021 13:45			
895	VLF2 - LDS 1	7/7/2021 13:37			
896	VLF2 - LDS 1	7/8/2021 14:39			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
897	VLF2 - LDS 1	7/8/2021 15:14			
898	VLF2 - LDS 1	7/13/2021 7:55			
899	VLF2 - LDS 1	7/19/2021 8:53			
900	VLF2 - LDS 1	7/28/2021 15:17			
901	VLF2 - LDS 1	8/2/2021 12:48			
902	VLF2 - LDS 1	8/12/2021 6:58			
903	VLF2 - LDS 1	8/18/2021 11:02			
904	VLF2 - LDS 1	8/23/2021 9:51			
905	VLF2 - LDS 1	8/30/2021 13:39			
906	VLF2 - LDS 1	9/7/2021 11:15			
907	VLF2 - LDS 1	9/14/2021 11:50			
908	VLF2 - LDS 1	9/21/2021 12:15			
909	VLF2 - LDS 1	9/29/2021 11:10			
910	VLF2 - LDS 1	10/5/2021 9:05			
911	VLF2 - LDS 1	10/13/2021 11:02			
912	VLF2 - LDS 1	10/18/2021 9:42			
913	VLF2 - LDS 1	10/25/2021 12:12			
914	VLF2 - LDS 1	11/2/2021 8:01			
915	VLF2 - LDS 1	11/11/2021 10:43			
916	VLF2 - LDS 1	11/18/2021 13:30			
917	VLF2 - LDS 1	11/23/2021 11:45			
918	VLF2 - LDS 1	11/30/2021 11:02			
919	VLF2 - LDS 1	12/8/2021 10:42			
920	VLF2 - LDS 1	12/14/2021 13:01			
921	VLF2 - LDS 1	12/21/2021 9:50			
922	VLF2 - LDS 1	12/29/2021 10:15			
923	VLF2 - LDS 2	1/7/2021 13:58			
924	VLF2 - LDS 2	1/13/2021 13:15			
925	VLF2 - LDS 2	1/18/2021 11:30			
926	VLF2 - LDS 2	1/28/2021 11:40			
927	VLF2 - LDS 2	2/3/2021 9:00			
928	VLF2 - LDS 2	2/10/2021 10:30			
929	VLF2 - LDS 2	2/16/2021 12:52			
930	VLF2 - LDS 2	2/25/2021 12:00			
931	VLF2 - LDS 2	3/3/2021 10:19			
932	VLF2 - LDS 2	3/11/2021 15:32			
933	VLF2 - LDS 2	3/16/2021 9:10			
934	VLF2 - LDS 2	3/25/2021 7:30			
935	VLF2 - LDS 2	4/1/2021 10:45			
936	VLF2 - LDS 2	4/7/2021 13:40			
937	VLF2 - LDS 2	4/13/2021 12:00			
938	VLF2 - LDS 2	4/19/2021 13:35			
939	VLF2 - LDS 2	4/30/2021 14:34			
940	VLF2 - LDS 2	5/4/2021 3:15			
941	VLF2 - LDS 2	5/11/2021 8:52			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
942	VLF2 - LDS 2	5/18/2021 13:03			
943	VLF2 - LDS 2	5/25/2021 8:47			
944	VLF2 - LDS 2	6/3/2021 7:28			
945	VLF2 - LDS 2	6/10/2021 7:46			
946	VLF2 - LDS 2	6/14/2021 11:14			
947	VLF2 - LDS 2	6/23/2021 11:10			
948	VLF2 - LDS 2	6/28/2021 13:40			
949	VLF2 - LDS 2	7/7/2021 13:41			
950	VLF2 - LDS 2	7/8/2021 14:39			
951	VLF2 - LDS 2	7/8/2021 15:13			
952	VLF2 - LDS 2	7/13/2021 8:40			
953	VLF2 - LDS 2	7/19/2021 9:00			
954	VLF2 - LDS 2	7/28/2021 15:20			
955	VLF2 - LDS 2	8/2/2021 12:55			
956	VLF2 - LDS 2	8/12/2021 7:08		2.6	<0.0100
957	VLF2 - LDS 2	8/18/2021 11:06			
958	VLF2 - LDS 2	8/23/2021 9:55			
959	VLF2 - LDS 2	8/30/2021 13:43			
960	VLF2 - LDS 2	9/7/2021 12:36			
961	VLF2 - LDS 2	9/14/2021 12:02			
962	VLF2 - LDS 2	9/21/2021 12:49			
963	VLF2 - LDS 2	9/29/2021 11:07			
964	VLF2 - LDS 2	10/5/2021 8:50			
965	VLF2 - LDS 2	10/13/2021 11:06			
966	VLF2 - LDS 2	10/18/2021 9:37			
967	VLF2 - LDS 2	10/25/2021 12:17			
968	VLF2 - LDS 2	11/2/2021 7:57			
969	VLF2 - LDS 2	11/11/2021 10:38			
970	VLF2 - LDS 2	11/18/2021 13:05			
971	VLF2 - LDS 2	11/23/2021 11:43			
972	VLF2 - LDS 2	12/2/2021 11:46			
973	VLF2 - LDS 2	12/8/2021 11:40			
974	VLF2 - LDS 2	12/14/2021 13:05			
975	VLF2 - LDS 2	12/21/2021 10:02			
976	VLF2 - LDS 2	12/29/2021 10:19			
977	VLF2 - LDS 3	1/7/2021 14:00			
978	VLF2 - LDS 3	1/13/2021 13:35			
979	VLF2 - LDS 3	1/18/2021 10:50			
980	VLF2 - LDS 3	1/28/2021 11:06			
981	VLF2 - LDS 3	2/3/2021 9:18			
982	VLF2 - LDS 3	2/10/2021 10:51			
983	VLF2 - LDS 3	2/16/2021 13:10			
984	VLF2 - LDS 3	2/25/2021 12:15			
985	VLF2 - LDS 3	3/3/2021 10:34			
986	VLF2 - LDS 3	3/11/2021 15:40			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
987	VLF2 - LDS 3	3/16/2021 9:35			
988	VLF2 - LDS 3	3/25/2021 7:22			
989	VLF2 - LDS 3	4/1/2021 10:33			
990	VLF2 - LDS 3	4/11/2021 12:47			
991	VLF2 - LDS 3	4/13/2021 11:40			
992	VLF2 - LDS 3	4/19/2021 14:00			
993	VLF2 - LDS 3	4/30/2021 14:44			
994	VLF2 - LDS 3	5/4/2021 15:19			
995	VLF2 - LDS 3	5/11/2021 9:13			
996	VLF2 - LDS 3	5/18/2021 13:25			
997	VLF2 - LDS 3	5/25/2021 9:00			
998	VLF2 - LDS 3	6/3/2021 7:45			
999	VLF2 - LDS 3	6/10/2021 8:07			
1000	VLF2 - LDS 3	6/14/2021 11:25			
1001	VLF2 - LDS 3	6/23/2021 11:20			
1002	VLF2 - LDS 3	6/28/2021 13:35			
1003	VLF2 - LDS 3	7/7/2021 13:58			
1004	VLF2 - LDS 3	7/8/2021 14:39			
1005	VLF2 - LDS 3	7/8/2021 15:13			
1006	VLF2 - LDS 3	7/13/2021 8:56			
1007	VLF2 - LDS 3	7/19/2021 9:25			
1008	VLF2 - LDS 3	7/28/2021 15:31			
1009	VLF2 - LDS 3	8/2/2021 13:10			
1010	VLF2 - LDS 3	8/12/2021 8:45			
1011	VLF2 - LDS 3	8/18/2021 11:20			
1012	VLF2 - LDS 3	8/23/2021 10:03			
1013	VLF2 - LDS 3	8/30/2021 13:56			
1014	VLF2 - LDS 3	9/7/2021 12:30			
1015	VLF2 - LDS 3	9/14/2021 11:40			
1016	VLF2 - LDS 3	9/21/2021 14:00			
1017	VLF2 - LDS 3	9/29/2021 10:58			
1018	VLF2 - LDS 3	10/5/2021 9:00			
1019	VLF2 - LDS 3	10/13/2021 11:15			
1020	VLF2 - LDS 3	10/18/2021 3:28			
1021	VLF2 - LDS 3	10/25/2021 12:27			
1022	VLF2 - LDS 3	11/2/2021 7:45			
1023	VLF2 - LDS 3	11/11/2021 10:29			
1024	VLF2 - LDS 3	11/18/2021 8:45			
1025	VLF2 - LDS 3	11/23/2021 11:32			
1026	VLF2 - LDS 3	12/2/2021 11:07			
1027	VLF2 - LDS 3	12/8/2021 10:47			
1028	VLF2 - LDS 3	12/14/2021 13:19			
1029	VLF2 - LDS 3	12/21/2021 10:17			
1030	VLF2 - LDS 3	12/29/2021 10:28			
1031	VLF2 - LDS 4	11/2/2021 7:31			

	A	B	E	F	G
1	Sample Point	Date	Flow (flowr	Flow (gpm)	Cyanide - WAD (mg/L)
1032	VLF2 - LDS 4	11/11/2021 10:00			
1033	VLF2 - LDS 4	11/18/2021 8:45			
1034	VLF2 - LDS 4	11/23/2021 11:25			
1035	VLF2 - LDS 4	12/2/2021 11:40			
1036	VLF2 - LDS 4	12/8/2021 11:10			
1037	VLF2 - LDS 4	12/14/2021 13:40			
1038	VLF2 - LDS 4	12/22/2021 12:39			
1039	VLF2 - LDS 4	12/29/2021 10:58			

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
2	ESP LDS #1	1/7/2021 14:30					
3	ESP LDS #1	1/13/2021 12:35					
4	ESP LDS #1	1/18/2021 12:14					
5	ESP LDS #1	1/28/2021 12:48					
6	ESP LDS #1	2/3/2021 10:22					
7	ESP LDS #1	2/10/2021 12:56					
8	ESP LDS #1	2/17/2021 11:18		Dry		Dry	
9	ESP LDS #1	2/25/2021 13:09		Dry		Dry	
10	ESP LDS #1	3/3/2021 12:35		not required		Not Required	
11	ESP LDS #1	3/11/2021 5:49					
12	ESP LDS #1	3/16/2021 14:36					
13	ESP LDS #1	3/25/2021 9:20		not req		Not Required	
14	ESP LDS #1	4/1/2021 14:06		not req		Not Required	
15	ESP LDS #1	4/8/2021 9:05		not req		Not Required	
16	ESP LDS #1	4/13/2021 11:00					
17	ESP LDS #1	4/19/2021 12:45					
18	ESP LDS #1	4/30/2021 15:53					
19	ESP LDS #1	5/4/2021 14:55					
20	ESP LDS #1	5/11/2021 8:08					
21	ESP LDS #1	5/18/2021 12:04					
22	ESP LDS #1	5/25/2021 7:45					
23	ESP LDS #1	6/1/2021 13:44					
24	ESP LDS #1	6/10/2021 10:37					
25	ESP LDS #1	6/14/2021 9:40					
26	ESP LDS #1	6/23/2021 13:12					
27	ESP LDS #1	6/29/2021 9:43		Dry		Dry	
28	ESP LDS #1	7/8/2021 14:28		Dry		Dry	7.93
29	ESP LDS #1	7/8/2021 15:22					
30	ESP LDS #1	7/13/2021 9:47					
31	ESP LDS #1	7/19/2021 10:54					
32	ESP LDS #1	7/28/2021 13:03					
33	ESP LDS #1	8/2/2021 11:32					
34	ESP LDS #1	8/12/2021 10:39					
35	ESP LDS #1	8/18/2021 12:22					
36	ESP LDS #1	8/23/2021 13:29					
37	ESP LDS #1	8/30/2021 13:20					
38	ESP LDS #1	9/7/2021 10:10					
39	ESP LDS #1	9/14/2021 13:24					
40	ESP LDS #1	9/21/2021 13:40					
41	ESP LDS #1	9/29/2021 14:27					
42	ESP LDS #1	10/5/2021 10:50					
43	ESP LDS #1	10/13/2021 12:59					
44	ESP LDS #1	10/18/2021 12:41					
45	ESP LDS #1	10/25/2021 13:57					
46	ESP LDS #1	11/11/2021 12:25					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
47	ESP LDS #1	11/18/2021 12:10					
48	ESP LDS #1	11/23/2021 12:50					
49	ESP LDS #1	12/1/2021 13:25					
50	ESP LDS #1	12/8/2021 10:25					
51	ESP LDS #1	12/14/2021 11:59					
52	ESP LDS #1	12/21/2021 10:27					
53	ESP LDS #1	12/29/2021 11:45					
54	LDS 1	1/7/2021 14:21					
55	LDS 1	1/13/2021 12:25					
56	LDS 1	1/18/2021 12:03					
57	LDS 1	1/28/2021 12:38					
58	LDS 1	2/3/2021 10:18					
59	LDS 1	2/10/2021 12:52					
60	LDS 1	2/17/2021 11:13		Dry		Dry	
61	LDS 1	2/25/2021 13:05		Dry		Dry	
62	LDS 1	3/3/2021 12:21		Dry		Dry	
63	LDS 1	3/11/2021 5:47					
64	LDS 1	3/25/2021 9:17		Snow makes location ii	Frozen		
65	LDS 1	4/1/2021 12:55		Snow makes location ii	Inaccessible		
66	LDS 1	4/8/2021 8:55		dry		Dry	
67	LDS 1	4/13/2021 10:50					
68	LDS 1	4/19/2021 12:40					
69	LDS 1	4/30/2021 15:45					
70	LDS 1	5/4/2021 15:05					
71	LDS 1	5/11/2021 7:55					
72	LDS 1	5/18/2021 12:00					
73	LDS 1	5/25/2021 7:35					
74	LDS 1	6/1/2021 13:32					
75	LDS 1	6/10/2021 10:30					
76	LDS 1	6/14/2021 9:35					
77	LDS 1	6/23/2021 13:12					
78	LDS 1	6/29/2021 9:43		Dry		Dry	
79	LDS 1	7/7/2021 1:30				Dry	
80	LDS 1	7/8/2021 14:32					
81	LDS 1	7/8/2021 15:12					
82	LDS 1	7/13/2021 9:43					
83	LDS 1	7/19/2021 10:46					
84	LDS 1	7/28/2021 12:53					
85	LDS 1	8/2/2021 11:26					
86	LDS 1	8/12/2021 10:35					
87	LDS 1	8/18/2021 12:20					
88	LDS 1	8/23/2021 13:27					
89	LDS 1	8/30/2021 13:33					
90	LDS 1	9/7/2021 9:55					
91	LDS 1	9/14/2021 12:42					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
92	LDS 1	9/21/2021 13:50					
93	LDS 1	9/29/2021 12:49					
94	LDS 1	10/5/2021 11:10					
95	LDS 1	10/13/2021 14:04					
96	LDS 1	10/18/2021 11:10					
97	LDS 1	10/25/2021 13:15					
98	LDS 1	11/2/2021 10:48					
99	LDS 1	11/11/2021 12:36					
100	LDS 1	11/18/2021 12:10					
101	LDS 1	11/23/2021 13:03					
102	LDS 1	12/1/2021 13:25					
103	LDS 1	12/8/2021 9:20					
104	LDS 1	12/14/2021 10:48					
105	LDS 1	12/21/2021 11:01					
106	LDS 1	12/29/2021 11:42					
107	LDS 10	1/7/2021 15:38					
108	LDS 10	1/13/2021 13:32					
109	LDS 10	1/18/2021 12:26					
110	LDS 10	1/28/2021 13:03					
111	LDS 10	2/3/2021 12:03					
112	LDS 10	2/10/2021 13:52					
113	LDS 10	2/17/2021 12:03		Dry		Dry	
114	LDS 10	2/25/2021 14:38		Dry		Dry	
115	LDS 10	3/3/2021 13:57		Dry		Dry	
116	LDS 10	3/11/2021 6:38					
117	LDS 10	3/16/2021 11:00					
118	LDS 10	3/25/2021 9:55		dry		Dry	
119	LDS 10	4/1/2021 13:04		dry		Dry	
120	LDS 10	4/8/2021 9:21		dry		Dry	
121	LDS 10	4/13/2021 11:30					
122	LDS 10	4/19/2021 13:50					
123	LDS 10	4/30/2021 16:44					
124	LDS 10	5/4/2021 14:44					
125	LDS 10	5/11/2021 8:25					
126	LDS 10	5/18/2021 12:14					
127	LDS 10	5/25/2021 8:05					
128	LDS 10	6/1/2021 11:57					
129	LDS 10	6/10/2021 11:00					
130	LDS 10	6/14/2021 10:06					
131	LDS 10	6/23/2021 12:41					
132	LDS 10	6/29/2021 10:15		Dry		Dry	
133	LDS 10	7/7/2021 12:00				Dry	
134	LDS 10	7/8/2021 14:30					
135	LDS 10	7/8/2021 15:19					
136	LDS 10	7/13/2021 9:58					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
137	LDS 10	7/19/2021 11:53					
138	LDS 10	7/28/2021 13:20					
139	LDS 10	8/2/2021 11:54					
140	LDS 10	8/12/2021 10:59					
141	LDS 10	8/18/2021 12:58					
142	LDS 10	8/23/2021 14:00					
143	LDS 10	8/30/2021 13:06					
144	LDS 10	9/7/2021 11:00					
145	LDS 10	9/14/2021 12:57					
146	LDS 10	9/21/2021 13:33					
147	LDS 10	9/29/2021 13:01					
148	LDS 10	10/5/2021 10:15					
149	LDS 10	10/13/2021 13:20					
150	LDS 10	10/18/2021 13:05					
151	LDS 10	10/25/2021 13:25					
152	LDS 10	11/2/2021 9:54					
153	LDS 10	11/11/2021 12:07					
154	LDS 10	11/18/2021 10:20					
155	LDS 10	11/23/2021 11:59					
156	LDS 10	12/2/2021 7:25					
157	LDS 10	12/8/2021 9:52					
158	LDS 10	12/14/2021 10:55					
159	LDS 10	12/21/2021 12:18					
160	LDS 10	12/29/2021 11:54					
161	LDS 11	1/7/2021 15:38					
162	LDS 11	1/13/2021 13:32					
163	LDS 11	1/18/2021 12:26					
164	LDS 11	1/28/2021 13:03					
165	LDS 11	2/3/2021 12:03					
166	LDS 11	2/10/2021 13:52					
167	LDS 11	2/17/2021 12:03		Dry		Dry	
168	LDS 11	2/25/2021 14:38		Dry		Dry	
169	LDS 11	3/3/2021 13:57		Dry		Dry	
170	LDS 11	3/11/2021 6:38					
171	LDS 11	3/16/2021 11:00					
172	LDS 11	3/25/2021 9:55		dry		Dry	
173	LDS 11	4/1/2021 13:04		dry		Dry	
174	LDS 11	4/8/2021 9:25		dry		Dry	
175	LDS 11	4/13/2021 11:30					
176	LDS 11	4/19/2021 13:50					
177	LDS 11	4/30/2021 16:44					
178	LDS 11	5/4/2021 14:44					
179	LDS 11	5/11/2021 8:25					
180	LDS 11	5/18/2021 12:14					
181	LDS 11	5/25/2021 8:05					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
182	LDS 11	6/1/2021 11:57					
183	LDS 11	6/10/2021 11:00					
184	LDS 11	6/14/2021 10:06					
185	LDS 11	6/14/2021 14:10					
186	LDS 11	6/23/2021 12:41					
187	LDS 11	6/29/2021 10:15		Dry		Dry	
188	LDS 11	7/7/2021 12:00				Dry	
189	LDS 11	7/8/2021 14:30					
190	LDS 11	7/8/2021 15:19					
191	LDS 11	7/13/2021 9:58					
192	LDS 11	7/19/2021 10:53					
193	LDS 11	7/28/2021 13:20					
194	LDS 11	8/2/2021 11:54					
195	LDS 11	8/12/2021 10:59					
196	LDS 11	8/18/2021 12:58					
197	LDS 11	8/23/2021 14:00					
198	LDS 11	8/30/2021 13:06					
199	LDS 11	9/7/2021 11:00					
200	LDS 11	9/14/2021 12:57					
201	LDS 11	9/21/2021 13:33					
202	LDS 11	9/29/2021 13:01					
203	LDS 11	10/5/2021 10:15					
204	LDS 11	10/13/2021 13:20					
205	LDS 11	10/18/2021 13:05					
206	LDS 11	10/25/2021 13:25					
207	LDS 11	11/2/2021 9:54					
208	LDS 11	11/11/2021 12:07					
209	LDS 11	11/18/2021 10:20					
210	LDS 11	11/23/2021 11:59					
211	LDS 11	12/2/2021 7:25					
212	LDS 11	12/8/2021 9:52					
213	LDS 11	12/14/2021 10:55					
214	LDS 11	12/21/2021 12:18					
215	LDS 11	12/29/2021 11:54					
216	LDS 12	1/7/2021 12:35					
217	LDS 12	1/13/2021 15:30					
218	LDS 12	1/18/2021 11:06					
219	LDS 12	1/28/2021 11:20					
220	LDS 12	2/3/2021 9:44					
221	LDS 12	2/10/2021 11:30					
222	LDS 12	2/16/2021 13:44		lid frozen to ground		Inaccessible	
223	LDS 12	2/25/2021 12:34		Dry		Dry	
224	LDS 12	3/3/2021 10:55		Dry		Dry	
225	LDS 12	3/11/2021 15:56					
226	LDS 12	3/16/2021 12:07					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
227	LDS 12	3/25/2021 6:32		dry		Dry	
228	LDS 12	4/1/2021 10:04		dry		Dry	
229	LDS 12	4/8/2021 11:25		dry		Dry	
230	LDS 12	4/13/2021 13:35					
231	LDS 12	4/19/2021 14:20					
232	LDS 12	4/30/2021 15:02					
233	LDS 12	5/4/2021 15:40					
234	LDS 12	5/11/2021 9:37					
235	LDS 12	5/18/2021 13:40					
236	LDS 12	5/25/2021 9:20					
237	LDS 12	6/3/2021 8:15					
238	LDS 12	6/10/2021 8:30					
239	LDS 12	6/23/2021 11:45					
240	LDS 12	6/29/2021 0:50		Dry		Dry	
241	LDS 12	7/7/2021 2:22				Dry	
242	LDS 12	7/8/2021 14:32					
243	LDS 12	7/8/2021 15:19					
244	LDS 12	7/13/2021 7:42					
245	LDS 12	7/19/2021 9:47					
246	LDS 12	7/28/2021 15:49					
247	LDS 12	8/2/2021 13:35					
248	LDS 12	8/12/2021 9:15					
249	LDS 12	8/18/2021 11:40					
250	LDS 12	8/23/2021 11:20	7.13		3798		
251	LDS 12	8/30/2021 14:48					
252	LDS 12	9/7/2021 12:20					
253	LDS 12	9/14/2021 11:30					
254	LDS 12	9/21/2021 13:15					
255	LDS 12	9/29/2021 10:38					
256	LDS 12	10/5/2021 8:15					
257	LDS 12	10/13/2021 11:35					
258	LDS 12	10/18/2021 9:16					
259	LDS 12	10/25/2021 12:48					
260	LDS 12	11/2/2021 6:55		LDS has storm water sludge in it			
261	LDS 12	11/11/2021 10:10					
262	LDS 12	11/18/2021 8:28					
263	LDS 12	11/23/2021 13:55					
264	LDS 12	11/30/2021 11:30					
265	LDS 12	12/8/2021 11:10					
266	LDS 12	12/14/2021 13:40					
267	LDS 12	12/21/2021 10:33					
268	LDS 12	12/29/2021 10:45					
269	LDS 13	1/7/2021 12:35					
270	LDS 13	1/13/2021 15:30					
271	LDS 13	1/18/2021 11:06					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
272	LDS 13	1/28/2021 11:20					
273	LDS 13	2/3/2021 9:44					
274	LDS 13	2/10/2021 11:30					
275	LDS 13	2/16/2021 13:44		Dry		Dry	
276	LDS 13	2/25/2021 12:34		Dry		Dry	
277	LDS 13	3/3/2021 10:55		Dry		Dry	
278	LDS 13	3/11/2021 15:56					
279	LDS 13	3/16/2021 12:07					
280	LDS 13	3/25/2021 6:32		dry		Dry	
281	LDS 13	4/1/2021 10:04		dry		Dry	
282	LDS 13	4/8/2021 11:25		dry		Dry	
283	LDS 13	4/13/2021 13:35					
284	LDS 13	4/19/2021 14:20					
285	LDS 13	4/30/2021 15:02					
286	LDS 13	5/4/2021 15:40					
287	LDS 13	5/11/2021 9:37					
288	LDS 13	5/18/2021 13:40					
289	LDS 13	5/25/2021 9:20					
290	LDS 13	6/3/2021 8:15					
291	LDS 13	6/10/2021 8:30					
292	LDS 13	6/23/2021 11:45					
293	LDS 13	6/29/2021 0:50		Dry		Dry	
294	LDS 13	7/7/2021 2:22				Dry	
295	LDS 13	7/8/2021 14:32					
296	LDS 13	7/8/2021 15:19					
297	LDS 13	7/13/2021 9:10					
298	LDS 13	7/19/2021 9:47					
299	LDS 13	7/28/2021 15:49					
300	LDS 13	8/2/2021 13:35					
301	LDS 13	8/12/2021 9:15					
302	LDS 13	8/18/2021 11:40					
303	LDS 13	8/23/2021 11:20	7.89		1117		
304	LDS 13	8/30/2021 14:48					
305	LDS 13	9/7/2021 12:20					
306	LDS 13	9/14/2021 11:30					
307	LDS 13	9/21/2021 13:15					
308	LDS 13	9/29/2021 10:38					
309	LDS 13	10/5/2021 8:16					
310	LDS 13	10/13/2021 11:35					
311	LDS 13	10/24/2021 7:54					
312	LDS 13	10/25/2021 12:48					
313	LDS 13	11/2/2021 6:55		LDS has storm water sludge in it			
314	LDS 13	11/11/2021 12:10					
315	LDS 13	11/18/2021 8:29					
316	LDS 13	11/23/2021 13:55					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
317	LDS 13	11/30/2021 11:30					
318	LDS 13	12/8/2021 11:10					
319	LDS 13	12/14/2021 13:30					
320	LDS 13	12/21/2021 10:32					
321	LDS 13	12/29/2021 10:45					
322	LDS 14	1/7/2021 16:07					
323	LDS 14	1/13/2021 11:58					
324	LDS 14	1/18/2021 12:45					
325	LDS 14	1/28/2021 13:37					
326	LDS 14	2/3/2021 7:14					
327	LDS 14	2/10/2021 9:47					
328	LDS 14	2/16/2021 10:20		Dry		Dry	
329	LDS 14	2/25/2021 11:11		Dry		Dry	
330	LDS 14	3/3/2021 14:28		Dry		Dry	
331	LDS 14	3/11/2021 15:00					
332	LDS 14	3/16/2021 15:13					
333	LDS 14	3/25/2021 12:08		dry		Dry	
334	LDS 14	4/1/2021 14:22		dry		Dry	
335	LDS 14	4/8/2021 8:10		dry		Dry	
336	LDS 14	4/13/2021 9:37					
337	LDS 14	4/19/2021 12:00					
338	LDS 14	4/30/2021 13:11					
339	LDS 14	5/4/2021 14:29					
340	LDS 14	5/11/2021 6:57					
341	LDS 14	5/18/2021 11:28					
342	LDS 14	5/25/2021 7:18					
343	LDS 14	6/1/2021 10:20					
344	LDS 14	6/10/2021 6:55					
345	LDS 14	6/14/2021 9:00					
346	LDS 14	6/23/2021 10:22					
347	LDS 14	6/29/2021 9:23		Dry		Dry	
348	LDS 14	7/7/2021 3:05				Dry	
349	LDS 14	7/8/2021 14:31					
350	LDS 14	7/8/2021 15:20					
351	LDS 14	7/13/2021 7:42					
352	LDS 14	7/19/2021 8:32					
353	LDS 14	7/28/2021 9:10					
354	LDS 14	8/2/2021 11:00					
355	LDS 14	8/12/2021 14:08					
356	LDS 14	8/18/2021 2:35					
357	LDS 14	8/23/2021 9:08					
358	LDS 14	8/30/2021 3:45					
359	LDS 14	9/7/2021 9:33					
360	LDS 14	9/14/2021 13:58					
361	LDS 14	9/21/2021 14:00					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
362	LDS 14	9/29/2021 14:44					
363	LDS 14	10/5/2021 12:05					
364	LDS 14	10/13/2021 13:25					
365	LDS 14	10/18/2021 12:14					
366	LDS 14	10/25/2021 12:00					
367	LDS 14	11/2/2021 8:40					
368	LDS 14	11/11/2021 12:50					
369	LDS 14	11/18/2021 12:30					
370	LDS 14	11/23/2021 10:37					
371	LDS 14	12/2/2021 6:40					
372	LDS 14	12/8/2021 8:11					
373	LDS 14	12/14/2021 10:30					
374	LDS 14	12/21/2021 8:54					
375	LDS 14	12/29/2021 9:45					
376	LDS 15	1/7/2021 16:07					
377	LDS 15	1/13/2021 11:58					
378	LDS 15	1/18/2021 12:45					
379	LDS 15	1/28/2021 13:37					
380	LDS 15	2/3/2021 7:14					
381	LDS 15	2/10/2021 9:47					
382	LDS 15	2/16/2021 10:20		Dry		Dry	
383	LDS 15	2/25/2021 11:11		Dry		Dry	
384	LDS 15	3/3/2021 14:28		Dry		Dry	
385	LDS 15	3/11/2021 15:00					
386	LDS 15	3/16/2021 15:13					
387	LDS 15	3/25/2021 12:08		dry		Dry	
388	LDS 15	4/1/2021 14:22		dry		Dry	
389	LDS 15	4/11/2021 8:10		dry		Dry	
390	LDS 15	4/13/2021 9:37					
391	LDS 15	4/19/2021 12:00					
392	LDS 15	4/30/2021 13:11					
393	LDS 15	5/4/2021 14:29					
394	LDS 15	5/11/2021 6:57					
395	LDS 15	5/18/2021 11:28					
396	LDS 15	5/25/2021 7:18					
397	LDS 15	6/1/2021 10:20					
398	LDS 15	6/10/2021 6:55					
399	LDS 15	6/10/2021 10:15					
400	LDS 15	6/14/2021 9:00					
401	LDS 15	6/23/2021 10:22					
402	LDS 15	6/29/2021 9:23		Less than 1 of liquid"		Insufficient Flow	
403	LDS 15	7/7/2021 15:05				Dry	
404	LDS 15	7/8/2021 14:31					
405	LDS 15	7/8/2021 15:20					
406	LDS 15	7/13/2021 7:42					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
407	LDS 15	7/19/2021 8:32					
408	LDS 15	7/28/2021 9:10					
409	LDS 15	8/2/2021 11:00					
410	LDS 15	8/3/2021 10:50					
411	LDS 15	8/12/2021 14:08					
412	LDS 15	8/18/2021 14:35	7.97		717.1		
413	LDS 15	8/18/2021 14:40					
414	LDS 15	8/23/2021 3:08					
415	LDS 15	8/30/2021 3:45					
416	LDS 15	9/7/2021 9:33					
417	LDS 15	9/14/2021 13:58					
418	LDS 15	9/21/2021 14:00					
419	LDS 15	9/29/2021 14:44					
420	LDS 15	10/5/2021 12:05					
421	LDS 15	10/13/2021 1:25					
422	LDS 15	10/18/2021 12:14					
423	LDS 15	10/25/2021 12:00					
424	LDS 15	11/2/2021 8:40					
425	LDS 15	11/11/2021 12:50					
426	LDS 15	11/18/2021 12:30					
427	LDS 15	11/23/2021 10:37					
428	LDS 15	12/2/2021 6:40					
429	LDS 15	12/8/2021 8:11					
430	LDS 15	12/14/2021 10:33					
431	LDS 15	12/21/2021 8:54					
432	LDS 15	12/29/2021 9:45					
433	LDS 2	1/7/2021 14:37					
434	LDS 2	1/13/2021 12:42					
435	LDS 2	1/18/2021 12:17					
436	LDS 2	1/28/2021 12:52					
437	LDS 2	2/3/2021 10:31					
438	LDS 2	2/10/2021 13:04					
439	LDS 2	2/17/2021 11:25		insufficient to pump - 1/4", " ", Insufficient Flow			
440	LDS 2	2/25/2021 13:19		Dry		Dry	
441	LDS 2	3/3/2021 12:41		Dry		Dry	
442	LDS 2	3/11/2021 5:54					
443	LDS 2	3/16/2021 15:57					
444	LDS 2	3/25/2021 9:33		dry		Dry	
445	LDS 2	4/1/2021 10:45		dry		Dry	
446	LDS 2	4/1/2021 14:01		dry		Dry	
447	LDS 2	4/8/2021 9:12		dry		Dry	
448	LDS 2	4/13/2021 11:15					
449	LDS 2	4/19/2021 13:08					
450	LDS 2	4/30/2021 16:01					
451	LDS 2	5/4/2021 14:57					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
452	LDS 2	5/11/2021 8:05					
453	LDS 2	5/18/2021 12:08					
454	LDS 2	5/25/2021 7:48					
455	LDS 2	5/26/2021 11:30					
456	LDS 2	6/3/2021 12:08	3.45		1237		
457	LDS 2	6/14/2021 9:45	4.11				
458	LDS 2	6/14/2021 13:45					
459	LDS 2	6/23/2021 12:57					
460	LDS 2	6/29/2021 11:57		Less than 1 leftover from previous	Insufficient		
461	LDS 2	7/7/2021 13:20				Insufficient Flow	
462	LDS 2	7/8/2021 14:31					
463	LDS 2	7/8/2021 15:20					
464	LDS 2	7/13/2021 3:51					
465	LDS 2	7/19/2021 11:09	4.52				
466	LDS 2	7/22/2021 11:09					
467	LDS 2	7/28/2021 13:06					
468	LDS 2	8/2/2021 11:36					
469	LDS 2	8/12/2021 10:45					
470	LDS 2	8/18/2021 12:26					
471	LDS 2	8/23/2021 15:35	5.38		1189		
472	LDS 2	8/30/2021 13:20					
473	LDS 2	9/7/2021 10:13					
474	LDS 2	9/14/2021 13:28					
475	LDS 2	9/21/2021 13:36					
476	LDS 2	9/29/2021 13:23					
477	LDS 2	10/5/2021 11:10					
478	LDS 2	10/13/2021 13:04					
479	LDS 2	10/18/2021 12:46					
480	LDS 2	10/25/2021 13:55					
481	LDS 2	11/2/2021 10:40					
482	LDS 2	11/11/2021 12:20					
483	LDS 2	11/18/2021 11:26					
484	LDS 2	11/23/2021 12:52					
485	LDS 2	12/2/2021 7:16					
486	LDS 2	12/8/2021 10:30					
487	LDS 2	12/14/2021 12:15					
488	LDS 2	12/21/2021 11:35					
489	LDS 2	12/29/2021 13:48					
490	LDS 3	1/7/2021 14:46					
491	LDS 3	1/13/2021 12:55					
492	LDS 3	1/18/2021 12:30					
493	LDS 3	1/28/2021 13:06					
494	LDS 3	2/3/2021 11:29					
495	LDS 3	2/10/2021 13:12					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample Pond	(ft)
496	LDS 3	2/17/2021 11:36		Dry		Dry	
497	LDS 3	2/25/2021 13:23		Dry		Dry	
498	LDS 3	3/3/2021 12:46		Dry		Dry	
499	LDS 3	3/11/2021 5:56					
500	LDS 3	3/16/2021 16:09					
501	LDS 3	3/25/2021 10:01		dry		Dry	
502	LDS 3	4/1/2021 13:14		dry		Dry	
503	LDS 3	4/8/2021 9:30		dry		Dry	
504	LDS 3	4/13/2021 11:36					
505	LDS 3	4/19/2021 13:13					
506	LDS 3	4/30/2021 16:38					
507	LDS 3	5/4/2021 14:25					
508	LDS 3	5/11/2021 8:31					
509	LDS 3	5/18/2021 12:20					
510	LDS 3	5/25/2021 8:15					
511	LDS 3	6/1/2021 14:02					
512	LDS 3	6/14/2021 15:25	6.02		87.11		
513	LDS 3	6/23/2021 12:34					
514	LDS 3	6/29/2021 10:06		Less than 1 left over from	Insufficient Flow		
515	LDS 3	7/7/2021 12:33		Small amount leftover	Dry		
516	LDS 3	7/8/2021 14:31					
517	LDS 3	7/8/2021 15:21					
518	LDS 3	7/13/2021 10:16					
519	LDS 3	7/19/2021 11:18					
520	LDS 3	7/28/2021 13:29					
521	LDS 3	8/2/2021 12:08					
522	LDS 3	8/12/2021 11:06					
523	LDS 3	8/18/2021 12:44					
524	LDS 3	8/23/2021 13:51					
525	LDS 3	8/30/2021 12:57					
526	LDS 3	9/7/2021 10:43					
527	LDS 3	9/14/2021 13:21					
528	LDS 3	9/21/2021 13:29					
529	LDS 3	9/29/2021 13:20					
530	LDS 3	10/5/2021 9:55					
531	LDS 3	10/13/2021 13:51					
532	LDS 3	10/18/2021 12:57					
533	LDS 3	10/25/2021 13:33					
534	LDS 3	11/2/2021 9:33					
535	LDS 3	11/11/2021 12:03					
536	LDS 3	11/18/2021 11:20					
537	LDS 3	11/23/2021 12:20					
538	LDS 3	12/2/2021 7:50					
539	LDS 3	12/8/2021 10:07					
540	LDS 3	12/14/2021 11:10					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
541	LDS 3	12/21/2021 11:37					
542	LDS 3	12/29/2021 12:05					
543	LDS 4	1/7/2021 15:45					
544	LDS 4	1/13/2021 13:40					
545	LDS 4	1/18/2021 12:24					
546	LDS 4	1/28/2021 12:59					
547	LDS 4	2/3/2021 12:08					
548	LDS 4	2/10/2021 13:56					
549	LDS 4	2/17/2021 12:27		insufficient to pump - 2",",Insufficient Flow"			
550	LDS 4	2/25/2021 14:45		INS - 2",",Insufficient Flow"			
551	LDS 4	3/3/2021 14:04		insufficient - 2",",Insufficient Flow"			
552	LDS 4	3/11/2021 6:34					
553	LDS 4	3/16/2021 11:33					
554	LDS 4	3/25/2021 9:50		dry		Dry	
555	LDS 4	4/1/2021 13:01		dry		Dry	
556	LDS 4	4/8/2021 9:21		dry		Dry	
557	LDS 4	4/13/2021 11:25					
558	LDS 4	4/19/2021 13:42					
559	LDS 4	4/30/2021 16:38					
560	LDS 4	5/4/2021 14:41					
561	LDS 4	5/11/2021 8:20					
562	LDS 4	5/18/2021 12:17					
563	LDS 4	5/25/2021 8:03					
564	LDS 4	6/1/2021 11:50					
565	LDS 4	6/7/2021 13:15					
566	LDS 4	6/14/2021 10:00					
567	LDS 4	6/24/2021 9:35	6.78				
568	LDS 4	6/29/2021 10:20		Less than 1 leftover frc Insufficient Flow			
569	LDS 4	7/7/2021 12:12				Insufficient Flow	
570	LDS 4	7/8/2021 14:31					
571	LDS 4	7/8/2021 15:21					
572	LDS 4	7/13/2021 10:01					
573	LDS 4	7/19/2021 11:48					
574	LDS 4	7/28/2021 13:25					
575	LDS 4	8/2/2021 11:59	6.25		2801		
576	LDS 4	8/3/2021 14:20					
577	LDS 4	8/12/2021 11:03					
578	LDS 4	8/18/2021 13:03					
579	LDS 4	8/23/2021 14:15	6.6		2967		
580	LDS 4	8/30/2021 13:01					
581	LDS 4	9/7/2021 11:03					
582	LDS 4	9/14/2021 13:02					
583	LDS 4	9/16/2021 12:44					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
584	LDS 4	9/21/2021 13:33					
585	LDS 4	9/29/2021 13:06					
586	LDS 4	10/5/2021 10:20					
587	LDS 4	10/13/2021 13:28					
588	LDS 4	10/18/2021 13:09					
589	LDS 4	10/25/2021 13:29					
590	LDS 4	11/2/2021 10:05	6.24		3090		
591	LDS 4	11/11/2021 12:12					
592	LDS 4	11/18/2021 10:15					
593	LDS 4	11/23/2021 12:09					
594	LDS 4	12/2/2021 7:31					
595	LDS 4	12/8/2021 9:57					
596	LDS 4	12/14/2021 10:59					
597	LDS 4	12/21/2021 12:15					
598	LDS 4	12/29/2021 11:57					
599	LDS 5	1/7/2021 15:45					
600	LDS 5	1/13/2021 13:40					
601	LDS 5	1/18/2021 12:24					
602	LDS 5	1/28/2021 12:59					
603	LDS 5	2/3/2021 12:08					
604	LDS 5	2/10/2021 13:56					
605	LDS 5	2/17/2021 12:27		Dry		Dry	
606	LDS 5	2/25/2021 14:45		Dry		Dry	
607	LDS 5	3/3/2021 14:05		Dry		Dry	
608	LDS 5	3/11/2021 6:34					
609	LDS 5	3/16/2021 11:33					
610	LDS 5	3/25/2021 9:50		dry		Dry	
611	LDS 5	4/1/2021 13:01		dry		Dry	
612	LDS 5	4/8/2021 9:21		dry		Dry	
613	LDS 5	4/13/2021 11:25					
614	LDS 5	4/19/2021 13:42					
615	LDS 5	4/30/2021 16:38					
616	LDS 5	5/4/2021 14:41					
617	LDS 5	5/11/2021 8:20					
618	LDS 5	5/18/2021 12:17					
619	LDS 5	5/25/2021 8:03					
620	LDS 5	6/1/2021 11:50					
621	LDS 5	6/14/2021 10:01					
622	LDS 5	6/24/2021 8:45	4.48				
623	LDS 5	6/29/2021 10:20				Insufficient Flow	
624	LDS 5	7/7/2021 12:10				Insufficient Flow	
625	LDS 5	7/8/2021 14:32					
626	LDS 5	7/8/2021 15:21					
627	LDS 5	7/13/2021 10:02					
628	LDS 5	7/19/2021 11:48					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
629	LDS 5	7/28/2021 13:25	5.55				
630	LDS 5	8/2/2021 12:00					
631	LDS 5	8/12/2021 11:03					
632	LDS 5	8/18/2021 13:03					
633	LDS 5	8/23/2021 14:10					
634	LDS 5	8/30/2021 13:02					
635	LDS 5	9/7/2021 11:03					
636	LDS 5	9/14/2021 13:02					
637	LDS 5	9/21/2021 13:29					
638	LDS 5	9/29/2021 13:06					
639	LDS 5	10/5/2021 10:20					
640	LDS 5	10/13/2021 13:28					
641	LDS 5	10/18/2021 13:08					
642	LDS 5	10/25/2021 13:28					
643	LDS 5	11/2/2021 10:10					
644	LDS 5	11/11/2021 12:13					
645	LDS 5	11/18/2021 10:15					
646	LDS 5	11/23/2021 12:09					
647	LDS 5	12/2/2021 7:31					
648	LDS 5	12/8/2021 9:57					
649	LDS 5	12/14/2021 10:59					
650	LDS 5	12/21/2021 12:15					
651	LDS 5	12/29/2021 11:57					
652	LDS 6	1/7/2021 15:33					
653	LDS 6	1/13/2021 13:45					
654	LDS 6	1/18/2021 12:22					
655	LDS 6	1/28/2021 12:57					
656	LDS 6	2/3/2021 12:14					
657	LDS 6	2/10/2021 14:02					
658	LDS 6	2/17/2021 12:30					
659	LDS 6	2/25/2021 14:50					
660	LDS 6	3/3/2021 14:08					
661	LDS 6	3/11/2021 6:30					
662	LDS 6	3/16/2021 11:58					
663	LDS 6	3/25/2021 9:47					
664	LDS 6	4/1/2021 12:59					
665	LDS 6	4/8/2021 9:18					
666	LDS 6	4/13/2021 11:22					
667	LDS 6	4/19/2021 13:44					
668	LDS 6	4/30/2021 16:32					
669	LDS 6	5/4/2021 14:37					
670	LDS 6	5/11/2021 8:28					
671	LDS 6	5/18/2021 12:19					
672	LDS 6	5/25/2021 7:58					
673	LDS 6	5/26/2021 11:51					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
674	LDS 6	6/1/2021 11:40					
675	LDS 6	6/14/2021 14:20	6.27				
676	LDS 6	6/24/2021 8:10	6.19				
677	LDS 6	6/29/2021 10:10		Left over from previous	Insufficient Flow		
678	LDS 6	7/7/2021 12:21				Insufficient Flow	
679	LDS 6	7/8/2021 14:33					
680	LDS 6	7/8/2021 15:22					
681	LDS 6	7/13/2021 10:06					
682	LDS 6	7/19/2021 11:43	6.2				
683	LDS 6	7/22/2021 12:02					
684	LDS 6	7/28/2021 13:16	6.2				
685	LDS 6	7/29/2021 14:45					
686	LDS 6	8/2/2021 12:03					
687	LDS 6	8/12/2021 10:55					
688	LDS 6	8/18/2021 13:10	6.68		2965		
689	LDS 6	8/23/2021 15:32					
690	LDS 6	8/30/2021 12:59					
691	LDS 6	9/7/2021 11:10					
692	LDS 6	9/14/2021 10:52					
693	LDS 6	9/16/2021 15:41					
694	LDS 6	9/21/2021 13:31					
695	LDS 6	9/29/2021 12:56					
696	LDS 6	10/5/2021 10:05					
697	LDS 6	10/13/2021 13:31					
698	LDS 6	10/18/2021 12:59					
699	LDS 6	10/25/2021 13:30					
700	LDS 6	11/2/2021 10:28					
701	LDS 6	11/11/2021 12:15					
702	LDS 6	11/18/2021 10:20					
703	LDS 6	11/23/2021 12:14					
704	LDS 6	12/2/2021 7:44					
705	LDS 6	12/8/2021 10:00					
706	LDS 6	12/14/2021 11:01					
707	LDS 6	12/21/2021 12:11					
708	LDS 6	12/29/2021 11:59					
709	LDS 7	1/7/2021 14:50					
710	LDS 7	1/13/2021 12:58					
711	LDS 7	1/18/2021 12:40					
712	LDS 7	1/28/2021 13:06					
713	LDS 7	2/3/2021 11:31					
714	LDS 7	2/10/2021 13:15					
715	LDS 7	2/17/2021 11:41		Dry		Dry	
716	LDS 7	2/25/2021 13:27		Dry		Dry	

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
717	LDS 7	3/3/2021 12:49		Dry		Dry	
718	LDS 7	3/11/2021 5:57					
719	LDS 7	3/16/2021 16:15					
720	LDS 7	3/25/2021 10:05		dry		Dry	
721	LDS 7	4/1/2021 13:13		dry		Dry	
722	LDS 7	4/8/2021 9:32		dry		Dry	
723	LDS 7	4/13/2021 11:40					
724	LDS 7	4/19/2021 13:10					
725	LDS 7	4/30/2021 16:05					
726	LDS 7	5/4/2021 14:30					
727	LDS 7	5/11/2021 8:35					
728	LDS 7	5/18/2021 12:23					
729	LDS 7	5/25/2021 8:10					
730	LDS 7	6/1/2021 11:57					
731	LDS 7	6/14/2021 10:15					
732	LDS 7	6/23/2021 12:35					
733	LDS 7	6/29/2021 10:05		Damp. Less than 1 of I		Insufficient Flow	
734	LDS 7	7/7/2021 12:33				Dry	
735	LDS 7	7/8/2021 14:33					
736	LDS 7	7/8/2021 15:19					
737	LDS 7	7/13/2021 10:15					
738	LDS 7	7/19/2021 11:21					
739	LDS 7	7/28/2021 13:30					
740	LDS 7	8/2/2021 12:11					
741	LDS 7	8/12/2021 11:07					
742	LDS 7	8/18/2021 12:45					
743	LDS 7	8/23/2021 13:50					
744	LDS 7	8/30/2021 12:56					
745	LDS 7	9/7/2021 10:45					
746	LDS 7	9/14/2021 13:20					
747	LDS 7	9/21/2021 13:30					
748	LDS 7	9/29/2021 13:20					
749	LDS 7	10/5/2021 10:00					
750	LDS 7	10/13/2021 13:50					
751	LDS 7	10/18/2021 12:57					
752	LDS 7	10/25/2021 13:32					
753	LDS 7	11/2/2021 9:33					
754	LDS 7	11/11/2021 12:02					
755	LDS 7	11/18/2021 11:25					
756	LDS 7	11/23/2021 12:20					
757	LDS 7	12/2/2021 7:51					
758	LDS 7	12/8/2021 10:07					
759	LDS 7	12/14/2021 11:11					
760	LDS 7	12/21/2021 11:10					
761	LDS 7	12/29/2021 12:07					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
762	LDS 8	1/7/2021 15:15					
763	LDS 8	1/13/2021 13:40					
764	LDS 8	1/18/2021 12:24					
765	LDS 8	1/28/2021 12:59					
766	LDS 8	2/3/2021 12:08					
767	LDS 8	2/10/2021 13:56					
768	LDS 8	2/17/2021 12:27		Dry		Dry	
769	LDS 8	2/25/2021 14:45		Dry		Dry	
770	LDS 8	3/3/2021 14:05		Dry		Dry	
771	LDS 8	3/11/2021 6:34					
772	LDS 8	3/16/2021 11:33					
773	LDS 8	3/25/2021 9:50		dry		Dry	
774	LDS 8	4/1/2021 13:01		dry		Dry	
775	LDS 8	4/8/2021 9:21		dry		Dry	
776	LDS 8	4/13/2021 11:25					
777	LDS 8	4/19/2021 13:47					
778	LDS 8	4/30/2021 16:38					
779	LDS 8	5/4/2021 14:41					
780	LDS 8	5/11/2021 8:20					
781	LDS 8	5/18/2021 12:17					
782	LDS 8	5/25/2021 8:03					
783	LDS 8	6/1/2021 11:50					
784	LDS 8	6/14/2021 10:01					
785	LDS 8	6/23/2021 12:45					
786	LDS 8	6/29/2021 10:20		Damp. Less than 1 of I		Insufficient Flow	
787	LDS 8	7/7/2021 12:05				Dry	
788	LDS 8	7/8/2021 14:33					
789	LDS 8	7/8/2021 15:19					
790	LDS 8	7/13/2021 10:00					
791	LDS 8	7/19/2021 11:48					
792	LDS 8	7/28/2021 13:25					
793	LDS 8	8/2/2021 12:00					
794	LDS 8	8/12/2021 11:02					
795	LDS 8	8/18/2021 13:04					
796	LDS 8	8/23/2021 14:10					
797	LDS 8	8/30/2021 13:02					
798	LDS 8	9/7/2021 11:02					
799	LDS 8	9/14/2021 13:02					
800	LDS 8	9/21/2021 13:32					
801	LDS 8	9/29/2021 13:05					
802	LDS 8	10/5/2021 10:15					
803	LDS 8	10/13/2021 13:27					
804	LDS 8	10/18/2021 13:08					
805	LDS 8	10/25/2021 13:28					
806	LDS 8	11/2/2021 10:11					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
807	LDS 8	11/11/2021 12:13					
808	LDS 8	11/18/2021 10:15					
809	LDS 8	11/23/2021 12:09					
810	LDS 8	12/2/2021 7:31					
811	LDS 8	12/8/2021 9:57					
812	LDS 8	12/14/2021 10:59					
813	LDS 8	12/21/2021 12:15					
814	LDS 8	12/29/2021 11:57					
815	LDS 9	1/7/2021 14:12					
816	LDS 9	1/13/2021 12:10					
817	LDS 9	1/18/2021 11:45					
818	LDS 9	1/28/2021 12:21					
819	LDS 9	2/3/2021 10:06					
820	LDS 9	2/10/2021 12:36					
821	LDS 9	2/17/2021 10:58		Dry		Dry	
822	LDS 9	2/25/2021 12:53		Dry		Dry	
823	LDS 9	3/3/2021 12:06		Dry		Dry	
824	LDS 9	3/11/2021 5:37					
825	LDS 9	3/16/2021 10:50					
826	LDS 9	3/25/2021 8:47		dry		Dry	
827	LDS 9	4/1/2021 11:23		dry		Dry	
828	LDS 9	4/11/2021 8:05		dry		Dry	
829	LDS 9	4/13/2021 10:36					
830	LDS 9	4/19/2021 12:25					
831	LDS 9	4/30/2021 15:39					
832	LDS 9	5/4/2021 15:08					
833	LDS 9	5/11/2021 7:15					
834	LDS 9	5/18/2021 11:40					
835	LDS 9	5/25/2021 7:30					
836	LDS 9	6/1/2021 13:15					
837	LDS 9	6/10/2021 9:27					
838	LDS 9	6/14/2021 9:30					
839	LDS 9	6/23/2021 13:15					
840	LDS 9	6/29/2021 9:40				Dry	
841	LDS 9	7/7/2021 11:50				Dry	
842	LDS 9	7/8/2021 14:33					
843	LDS 9	7/8/2021 15:18					
844	LDS 9	7/13/2021 11:00					
845	LDS 9	7/19/2021 10:36					
846	LDS 9	7/28/2021 12:50					
847	LDS 9	8/2/2021 11:11					
848	LDS 9	8/12/2021 10:20					
849	LDS 9	8/18/2021 12:15					
850	LDS 9	8/23/2021 15:55					
851	LDS 9	8/30/2021 13:35					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
852	LDS 9	9/7/2021 9:40					
853	LDS 9	9/14/2021 12:40					
854	LDS 9	9/21/2021 13:50					
855	LDS 9	9/29/2021 12:41					
856	LDS 9	10/5/2021 11:00					
857	LDS 9	10/13/2021 12:54					
858	LDS 9	10/18/2021 11:01					
859	LDS 9	10/25/2021 13:25					
860	LDS 9	11/2/2021 8:01					
861	LDS 9	11/11/2021 11:40					
862	LDS 9	11/18/2021 12:20					
863	LDS 9	11/23/2021 13:10					
864	LDS 9	12/2/2021 8:00					
865	LDS 9	12/8/2021 10:30					
866	LDS 9	12/14/2021 12:25					
867	LDS 9	12/21/2021 10:52					
868	LDS 9	12/29/2021 11:36					
869	VLF2 - LDS 1	1/7/2021 13:44					
870	VLF2 - LDS 1	1/13/2021 13:09					
871	VLF2 - LDS 1	1/18/2021 11:36					
872	VLF2 - LDS 1	1/28/2021 11:53					
873	VLF2 - LDS 1	2/3/2021 8:55					
874	VLF2 - LDS 1	2/10/2021 10:25					
875	VLF2 - LDS 1	2/16/2021 12:48		Dry		Dry	
876	VLF2 - LDS 1	2/25/2021 11:56		Dry		Dry	
877	VLF2 - LDS 1	3/3/2021 10:15		Dry		Dry	
878	VLF2 - LDS 1	3/14/2021 15:19					
879	VLF2 - LDS 1	3/16/2021 3:20					
880	VLF2 - LDS 1	3/25/2021 7:35		dry		Dry	
881	VLF2 - LDS 1	4/1/2021 10:49		dry		Dry	
882	VLF2 - LDS 1	4/7/2021 12:40		dry		Dry	
883	VLF2 - LDS 1	4/13/2021 12:08					
884	VLF2 - LDS 1	4/19/2021 13:30					
885	VLF2 - LDS 1	4/30/2021 14:23					
886	VLF2 - LDS 1	5/4/2021 15:03					
887	VLF2 - LDS 1	5/11/2021 8:47					
888	VLF2 - LDS 1	5/18/2021 13:00					
889	VLF2 - LDS 1	5/25/2021 8:45					
890	VLF2 - LDS 1	6/3/2021 7:24					
891	VLF2 - LDS 1	6/10/2021 7:42	6.28				
892	VLF2 - LDS 1	6/14/2021 11:10					
893	VLF2 - LDS 1	6/23/2021 11:05					
894	VLF2 - LDS 1	6/28/2021 13:45		dry		Dry	
895	VLF2 - LDS 1	7/7/2021 13:37				Dry	
896	VLF2 - LDS 1	7/8/2021 14:39					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
897	VLF2 - LDS 1	7/8/2021 15:14					
898	VLF2 - LDS 1	7/13/2021 7:55					
899	VLF2 - LDS 1	7/19/2021 8:53					
900	VLF2 - LDS 1	7/28/2021 15:17					
901	VLF2 - LDS 1	8/2/2021 12:48					
902	VLF2 - LDS 1	8/12/2021 6:58					
903	VLF2 - LDS 1	8/18/2021 11:02					
904	VLF2 - LDS 1	8/23/2021 9:51					
905	VLF2 - LDS 1	8/30/2021 13:39					
906	VLF2 - LDS 1	9/7/2021 11:15					
907	VLF2 - LDS 1	9/14/2021 11:50					
908	VLF2 - LDS 1	9/21/2021 12:15					
909	VLF2 - LDS 1	9/29/2021 11:10					
910	VLF2 - LDS 1	10/5/2021 9:05					
911	VLF2 - LDS 1	10/13/2021 11:02					
912	VLF2 - LDS 1	10/18/2021 9:42					
913	VLF2 - LDS 1	10/25/2021 12:12					
914	VLF2 - LDS 1	11/2/2021 8:01					
915	VLF2 - LDS 1	11/11/2021 10:43					
916	VLF2 - LDS 1	11/18/2021 13:30					
917	VLF2 - LDS 1	11/23/2021 11:45					
918	VLF2 - LDS 1	11/30/2021 11:02					
919	VLF2 - LDS 1	12/8/2021 10:42					
920	VLF2 - LDS 1	12/14/2021 13:01					
921	VLF2 - LDS 1	12/21/2021 9:50					
922	VLF2 - LDS 1	12/29/2021 10:15					
923	VLF2 - LDS 2	1/7/2021 13:58					
924	VLF2 - LDS 2	1/13/2021 13:15					
925	VLF2 - LDS 2	1/18/2021 11:30					
926	VLF2 - LDS 2	1/28/2021 11:40					
927	VLF2 - LDS 2	2/3/2021 9:00					
928	VLF2 - LDS 2	2/10/2021 10:30					
929	VLF2 - LDS 2	2/16/2021 12:52		Dry		Dry	
930	VLF2 - LDS 2	2/25/2021 12:00		Dry		Dry	
931	VLF2 - LDS 2	3/3/2021 10:19		Dry		Dry	
932	VLF2 - LDS 2	3/11/2021 15:32					
933	VLF2 - LDS 2	3/16/2021 9:10					
934	VLF2 - LDS 2	3/25/2021 7:30		dry		Dry	
935	VLF2 - LDS 2	4/1/2021 10:45		dry		Dry	
936	VLF2 - LDS 2	4/7/2021 13:40		dry		Dry	
937	VLF2 - LDS 2	4/13/2021 12:00					
938	VLF2 - LDS 2	4/19/2021 13:35					
939	VLF2 - LDS 2	4/30/2021 14:34					
940	VLF2 - LDS 2	5/4/2021 3:15					
941	VLF2 - LDS 2	5/11/2021 8:52					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
942	VLF2 - LDS 2	5/18/2021 13:03					
943	VLF2 - LDS 2	5/25/2021 8:47					
944	VLF2 - LDS 2	6/3/2021 7:28					
945	VLF2 - LDS 2	6/10/2021 7:46					
946	VLF2 - LDS 2	6/14/2021 11:14					
947	VLF2 - LDS 2	6/23/2021 11:10					
948	VLF2 - LDS 2	6/28/2021 13:40				Dry	
949	VLF2 - LDS 2	7/7/2021 13:41				Dry	
950	VLF2 - LDS 2	7/8/2021 14:39					
951	VLF2 - LDS 2	7/8/2021 15:13					
952	VLF2 - LDS 2	7/13/2021 8:40					
953	VLF2 - LDS 2	7/19/2021 9:00					
954	VLF2 - LDS 2	7/28/2021 15:20					
955	VLF2 - LDS 2	8/2/2021 12:55					
956	VLF2 - LDS 2	8/12/2021 7:08	2.25		8411		
957	VLF2 - LDS 2	8/18/2021 11:06					
958	VLF2 - LDS 2	8/23/2021 9:55					
959	VLF2 - LDS 2	8/30/2021 13:43					
960	VLF2 - LDS 2	9/7/2021 12:36					
961	VLF2 - LDS 2	9/14/2021 12:02					
962	VLF2 - LDS 2	9/21/2021 12:49					
963	VLF2 - LDS 2	9/29/2021 11:07					
964	VLF2 - LDS 2	10/5/2021 8:50					
965	VLF2 - LDS 2	10/13/2021 11:06					
966	VLF2 - LDS 2	10/18/2021 9:37					
967	VLF2 - LDS 2	10/25/2021 12:17					
968	VLF2 - LDS 2	11/2/2021 7:57					
969	VLF2 - LDS 2	11/11/2021 10:38					
970	VLF2 - LDS 2	11/18/2021 13:05					
971	VLF2 - LDS 2	11/23/2021 11:43					
972	VLF2 - LDS 2	12/2/2021 11:46					
973	VLF2 - LDS 2	12/8/2021 11:40					
974	VLF2 - LDS 2	12/14/2021 13:05					
975	VLF2 - LDS 2	12/21/2021 10:02					
976	VLF2 - LDS 2	12/29/2021 10:19					
977	VLF2 - LDS 3	1/7/2021 14:00					
978	VLF2 - LDS 3	1/13/2021 13:35					
979	VLF2 - LDS 3	1/18/2021 10:50					
980	VLF2 - LDS 3	1/28/2021 11:06					
981	VLF2 - LDS 3	2/3/2021 9:18					
982	VLF2 - LDS 3	2/10/2021 10:51					
983	VLF2 - LDS 3	2/16/2021 13:10		Dry		Dry	
984	VLF2 - LDS 3	2/25/2021 12:15		Dry		Dry	
985	VLF2 - LDS 3	3/3/2021 10:34		Dry		Dry	
986	VLF2 - LDS 3	3/11/2021 15:40					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
987	VLF2 - LDS 3	3/16/2021 9:35					
988	VLF2 - LDS 3	3/25/2021 7:22		dry		Dry	
989	VLF2 - LDS 3	4/1/2021 10:33		dry		Dry	
990	VLF2 - LDS 3	4/11/2021 12:47		dry		Dry	
991	VLF2 - LDS 3	4/13/2021 11:40					
992	VLF2 - LDS 3	4/19/2021 14:00					
993	VLF2 - LDS 3	4/30/2021 14:44					
994	VLF2 - LDS 3	5/4/2021 15:19					
995	VLF2 - LDS 3	5/11/2021 9:13					
996	VLF2 - LDS 3	5/18/2021 13:25					
997	VLF2 - LDS 3	5/25/2021 9:00					
998	VLF2 - LDS 3	6/3/2021 7:45					
999	VLF2 - LDS 3	6/10/2021 8:07					
1000	VLF2 - LDS 3	6/14/2021 11:25					
1001	VLF2 - LDS 3	6/23/2021 11:20					
1002	VLF2 - LDS 3	6/28/2021 13:35		Dry		Dry	
1003	VLF2 - LDS 3	7/7/2021 13:58				Dry	
1004	VLF2 - LDS 3	7/8/2021 14:39					
1005	VLF2 - LDS 3	7/8/2021 15:13					
1006	VLF2 - LDS 3	7/13/2021 8:56					
1007	VLF2 - LDS 3	7/19/2021 9:25					
1008	VLF2 - LDS 3	7/28/2021 15:31					
1009	VLF2 - LDS 3	8/2/2021 13:10					
1010	VLF2 - LDS 3	8/12/2021 8:45					
1011	VLF2 - LDS 3	8/18/2021 11:20					
1012	VLF2 - LDS 3	8/23/2021 10:03					
1013	VLF2 - LDS 3	8/30/2021 13:56					
1014	VLF2 - LDS 3	9/7/2021 12:30					
1015	VLF2 - LDS 3	9/14/2021 11:40					
1016	VLF2 - LDS 3	9/21/2021 14:00					
1017	VLF2 - LDS 3	9/29/2021 10:58					
1018	VLF2 - LDS 3	10/5/2021 9:00					
1019	VLF2 - LDS 3	10/13/2021 11:15					
1020	VLF2 - LDS 3	10/18/2021 3:28					
1021	VLF2 - LDS 3	10/25/2021 12:27					
1022	VLF2 - LDS 3	11/2/2021 7:45					
1023	VLF2 - LDS 3	11/11/2021 10:29					
1024	VLF2 - LDS 3	11/18/2021 8:45					
1025	VLF2 - LDS 3	11/23/2021 11:32					
1026	VLF2 - LDS 3	12/2/2021 11:07					
1027	VLF2 - LDS 3	12/8/2021 10:47					
1028	VLF2 - LDS 3	12/14/2021 13:19					
1029	VLF2 - LDS 3	12/21/2021 10:17					
1030	VLF2 - LDS 3	12/29/2021 10:28					
1031	VLF2 - LDS 4	11/2/2021 7:31					

	A	B	H	I	J	K	L
1	Sample Point	Date	pH Field (pH unit)	Comments	Conductivity	No Sample	Pond (ft)
1032	VLF2 - LDS 4	11/11/2021 10:00					
1033	VLF2 - LDS 4	11/18/2021 8:45					
1034	VLF2 - LDS 4	11/23/2021 11:25					
1035	VLF2 - LDS 4	12/2/2021 11:40					
1036	VLF2 - LDS 4	12/8/2021 11:10					
1037	VLF2 - LDS 4	12/14/2021 13:40					
1038	VLF2 - LDS 4	12/22/2021 12:39					
1039	VLF2 - LDS 4	12/29/2021 10:58					

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
2	ESP LDS #1	1/7/2021 14:30	8356530	9.5		17.9		
3	ESP LDS #1	1/13/2021 12:35	8356530	9.1		16.4		
4	ESP LDS #1	1/18/2021 12:14	8356530	10.8		17.5		
5	ESP LDS #1	1/28/2021 12:48	8356530	6.3		15.3		
6	ESP LDS #1	2/3/2021 10:22	8356530	6.7		12.7		
7	ESP LDS #1	2/10/2021 12:56	8356530	12		17.3		
8	ESP LDS #1	2/17/2021 11:18	8356530	12.3		17.1		
9	ESP LDS #1	2/25/2021 13:09	8356530	8.9		15.5		
10	ESP LDS #1	3/3/2021 12:35	8356530	8.6		16.8		
11	ESP LDS #1	3/11/2021 5:49	8356530	6.5		13.3		
12	ESP LDS #1	3/16/2021 14:36	8356530	11.4		16		
13	ESP LDS #1	3/25/2021 9:20	8356350	11.2		15.1		
14	ESP LDS #1	4/1/2021 14:06	8356530					
15	ESP LDS #1	4/8/2021 9:05	8356530	6.7		12		
16	ESP LDS #1	4/13/2021 11:00	8356530	7.2		13.6		
17	ESP LDS #1	4/19/2021 12:45	8356530	7.6		12.2		
18	ESP LDS #1	4/30/2021 15:53	8356530	4.4		12.7		
19	ESP LDS #1	5/4/2021 14:55	8356530	4.7		17.1		
20	ESP LDS #1	5/11/2021 8:08	8356530	12.9		17.7		
21	ESP LDS #1	5/18/2021 12:04	8356530	14		17.1		
22	ESP LDS #1	5/25/2021 7:45	8356530	13.5		17.9		
23	ESP LDS #1	6/1/2021 13:44	8356530	11.8		13.6		
24	ESP LDS #1	6/10/2021 10:37	8356530	11.8		13.6		
25	ESP LDS #1	6/14/2021 9:40	8356530	12.7		17.9		
26	ESP LDS #1	6/23/2021 13:12						
27	ESP LDS #1	6/29/2021 9:43						
28	ESP LDS #1	7/8/2021 14:28	3,356,530	9.1		12.7		
29	ESP LDS #1	7/8/2021 15:22						
30	ESP LDS #1	7/13/2021 9:47	8356330	9.5		17.5		
31	ESP LDS #1	7/19/2021 10:54						
32	ESP LDS #1	7/28/2021 13:03						
33	ESP LDS #1	8/2/2021 11:32						
34	ESP LDS #1	8/12/2021 10:39						
35	ESP LDS #1	8/18/2021 12:22						
36	ESP LDS #1	8/23/2021 13:29						
37	ESP LDS #1	8/30/2021 13:20						
38	ESP LDS #1	9/7/2021 10:10						
39	ESP LDS #1	9/14/2021 13:24						
40	ESP LDS #1	9/21/2021 13:40						
41	ESP LDS #1	9/29/2021 14:27						
42	ESP LDS #1	10/5/2021 10:50						
43	ESP LDS #1	10/13/2021 12:59						
44	ESP LDS #1	10/18/2021 12:41						
45	ESP LDS #1	10/25/2021 13:57						
46	ESP LDS #1	11/11/2021 12:25	8356530	7.4		16.9		

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
47	ESP LDS #1	11/18/2021 12:10						
48	ESP LDS #1	11/23/2021 12:50	8356530	8.9		15.2		
49	ESP LDS #1	12/1/2021 13:25						
50	ESP LDS #1	12/8/2021 10:25	8356530	12.9		18.2		
51	ESP LDS #1	12/14/2021 11:59	8356530	13.3		19		
52	ESP LDS #1	12/21/2021 10:27	8356530	12.9		19.2		
53	ESP LDS #1	12/29/2021 11:45	8356530	17.1		19.7		
54	LDS 1	1/7/2021 14:21						
55	LDS 1	1/13/2021 12:25						
56	LDS 1	1/18/2021 12:03						
57	LDS 1	1/28/2021 12:38						
58	LDS 1	2/3/2021 10:18						
59	LDS 1	2/10/2021 12:52						
60	LDS 1	2/17/2021 11:13						
61	LDS 1	2/25/2021 13:05						
62	LDS 1	3/3/2021 12:21						
63	LDS 1	3/11/2021 5:47						
64	LDS 1	3/25/2021 9:17						
65	LDS 1	4/1/2021 12:55						
66	LDS 1	4/8/2021 8:55						
67	LDS 1	4/13/2021 10:50						
68	LDS 1	4/19/2021 12:40						
69	LDS 1	4/30/2021 15:45						
70	LDS 1	5/4/2021 15:05						
71	LDS 1	5/11/2021 7:55						
72	LDS 1	5/18/2021 12:00						
73	LDS 1	5/25/2021 7:35						
74	LDS 1	6/1/2021 13:32						
75	LDS 1	6/10/2021 10:30						
76	LDS 1	6/14/2021 9:35						
77	LDS 1	6/23/2021 13:12						
78	LDS 1	6/29/2021 9:43						
79	LDS 1	7/7/2021 1:30						
80	LDS 1	7/8/2021 14:32						
81	LDS 1	7/8/2021 15:12						
82	LDS 1	7/13/2021 9:43						
83	LDS 1	7/19/2021 10:46						
84	LDS 1	7/28/2021 12:53						
85	LDS 1	8/2/2021 11:26						
86	LDS 1	8/12/2021 10:35						
87	LDS 1	8/18/2021 12:20						
88	LDS 1	8/23/2021 13:27						
89	LDS 1	8/30/2021 13:33						
90	LDS 1	9/7/2021 9:55						
91	LDS 1	9/14/2021 12:42						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
92	LDS 1	9/21/2021 13:50						
93	LDS 1	9/29/2021 12:49						
94	LDS 1	10/5/2021 11:10						
95	LDS 1	10/13/2021 14:04						
96	LDS 1	10/18/2021 11:10						
97	LDS 1	10/25/2021 13:15						
98	LDS 1	11/2/2021 10:48						
99	LDS 1	11/11/2021 12:36						
100	LDS 1	11/18/2021 12:10						
101	LDS 1	11/23/2021 13:03						
102	LDS 1	12/1/2021 13:25						
103	LDS 1	12/8/2021 9:20						
104	LDS 1	12/14/2021 10:48						
105	LDS 1	12/21/2021 11:01						
106	LDS 1	12/29/2021 11:42						
107	LDS 10	1/7/2021 15:38						
108	LDS 10	1/13/2021 13:32						
109	LDS 10	1/18/2021 12:26						
110	LDS 10	1/28/2021 13:03						
111	LDS 10	2/3/2021 12:03						
112	LDS 10	2/10/2021 13:52						
113	LDS 10	2/17/2021 12:03						
114	LDS 10	2/25/2021 14:38						
115	LDS 10	3/3/2021 13:57						
116	LDS 10	3/11/2021 6:38						
117	LDS 10	3/16/2021 11:00						
118	LDS 10	3/25/2021 9:55						
119	LDS 10	4/1/2021 13:04						
120	LDS 10	4/8/2021 9:21						
121	LDS 10	4/13/2021 11:30						
122	LDS 10	4/19/2021 13:50						
123	LDS 10	4/30/2021 16:44						
124	LDS 10	5/4/2021 14:44						
125	LDS 10	5/11/2021 8:25						
126	LDS 10	5/18/2021 12:14						
127	LDS 10	5/25/2021 8:05						
128	LDS 10	6/1/2021 11:57						
129	LDS 10	6/10/2021 11:00						
130	LDS 10	6/14/2021 10:06						
131	LDS 10	6/23/2021 12:41						
132	LDS 10	6/29/2021 10:15						
133	LDS 10	7/7/2021 12:00						
134	LDS 10	7/8/2021 14:30						
135	LDS 10	7/8/2021 15:19						
136	LDS 10	7/13/2021 9:58						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
137	LDS 10	7/19/2021 11:53						
138	LDS 10	7/28/2021 13:20						
139	LDS 10	8/2/2021 11:54						
140	LDS 10	8/12/2021 10:59						
141	LDS 10	8/18/2021 12:58						
142	LDS 10	8/23/2021 14:00						
143	LDS 10	8/30/2021 13:06						
144	LDS 10	9/7/2021 11:00						
145	LDS 10	9/14/2021 12:57						
146	LDS 10	9/21/2021 13:33						
147	LDS 10	9/29/2021 13:01						
148	LDS 10	10/5/2021 10:15						
149	LDS 10	10/13/2021 13:20						
150	LDS 10	10/18/2021 13:05						
151	LDS 10	10/25/2021 13:25						
152	LDS 10	11/2/2021 9:54						
153	LDS 10	11/11/2021 12:07						
154	LDS 10	11/18/2021 10:20						
155	LDS 10	11/23/2021 11:59						
156	LDS 10	12/2/2021 7:25						
157	LDS 10	12/8/2021 9:52						
158	LDS 10	12/14/2021 10:55						
159	LDS 10	12/21/2021 12:18						
160	LDS 10	12/29/2021 11:54						
161	LDS 11	1/7/2021 15:38						
162	LDS 11	1/13/2021 13:32						
163	LDS 11	1/18/2021 12:26						
164	LDS 11	1/28/2021 13:03						
165	LDS 11	2/3/2021 12:03						
166	LDS 11	2/10/2021 13:52						
167	LDS 11	2/17/2021 12:03						
168	LDS 11	2/25/2021 14:38						
169	LDS 11	3/3/2021 13:57						
170	LDS 11	3/11/2021 6:38						
171	LDS 11	3/16/2021 11:00						
172	LDS 11	3/25/2021 9:55						
173	LDS 11	4/1/2021 13:04						
174	LDS 11	4/8/2021 9:25						
175	LDS 11	4/13/2021 11:30						
176	LDS 11	4/19/2021 13:50						
177	LDS 11	4/30/2021 16:44						
178	LDS 11	5/4/2021 14:44						
179	LDS 11	5/11/2021 8:25						
180	LDS 11	5/18/2021 12:14						
181	LDS 11	5/25/2021 8:05						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
182	LDS 11	6/1/2021 11:57						
183	LDS 11	6/10/2021 11:00						
184	LDS 11	6/14/2021 10:06						
185	LDS 11	6/14/2021 14:10						
186	LDS 11	6/23/2021 12:41						
187	LDS 11	6/29/2021 10:15						
188	LDS 11	7/7/2021 12:00						
189	LDS 11	7/8/2021 14:30						
190	LDS 11	7/8/2021 15:19						
191	LDS 11	7/13/2021 9:58						
192	LDS 11	7/19/2021 10:53						
193	LDS 11	7/28/2021 13:20						
194	LDS 11	8/2/2021 11:54						
195	LDS 11	8/12/2021 10:59						
196	LDS 11	8/18/2021 12:58						
197	LDS 11	8/23/2021 14:00						
198	LDS 11	8/30/2021 13:06						
199	LDS 11	9/7/2021 11:00						
200	LDS 11	9/14/2021 12:57						
201	LDS 11	9/21/2021 13:33						
202	LDS 11	9/29/2021 13:01						
203	LDS 11	10/5/2021 10:15						
204	LDS 11	10/13/2021 13:20						
205	LDS 11	10/18/2021 13:05						
206	LDS 11	10/25/2021 13:25						
207	LDS 11	11/2/2021 9:54						
208	LDS 11	11/11/2021 12:07						
209	LDS 11	11/18/2021 10:20						
210	LDS 11	11/23/2021 11:59						
211	LDS 11	12/2/2021 7:25						
212	LDS 11	12/8/2021 9:52						
213	LDS 11	12/14/2021 10:55						
214	LDS 11	12/21/2021 12:18						
215	LDS 11	12/29/2021 11:54						
216	LDS 12	1/7/2021 12:35						
217	LDS 12	1/13/2021 15:30						
218	LDS 12	1/18/2021 11:06						
219	LDS 12	1/28/2021 11:20						
220	LDS 12	2/3/2021 9:44						
221	LDS 12	2/10/2021 11:30						
222	LDS 12	2/16/2021 13:44						
223	LDS 12	2/25/2021 12:34						
224	LDS 12	3/3/2021 10:55						
225	LDS 12	3/11/2021 15:56						
226	LDS 12	3/16/2021 12:07						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
227	LDS 12	3/25/2021 6:32						
228	LDS 12	4/1/2021 10:04						
229	LDS 12	4/8/2021 11:25						
230	LDS 12	4/13/2021 13:35						
231	LDS 12	4/19/2021 14:20						
232	LDS 12	4/30/2021 15:02						
233	LDS 12	5/4/2021 15:40						
234	LDS 12	5/11/2021 9:37						
235	LDS 12	5/18/2021 13:40						
236	LDS 12	5/25/2021 9:20						
237	LDS 12	6/3/2021 8:15						
238	LDS 12	6/10/2021 8:30						
239	LDS 12	6/23/2021 11:45						
240	LDS 12	6/29/2021 0:50						
241	LDS 12	7/7/2021 2:22						
242	LDS 12	7/8/2021 14:32						
243	LDS 12	7/8/2021 15:19						
244	LDS 12	7/13/2021 7:42						
245	LDS 12	7/19/2021 9:47						
246	LDS 12	7/28/2021 15:49						
247	LDS 12	8/2/2021 13:35						
248	LDS 12	8/12/2021 9:15						
249	LDS 12	8/18/2021 11:40						
250	LDS 12	8/23/2021 11:20					Turbid	10.2
251	LDS 12	8/30/2021 14:48						
252	LDS 12	9/7/2021 12:20						
253	LDS 12	9/14/2021 11:30						
254	LDS 12	9/21/2021 13:15						
255	LDS 12	9/29/2021 10:38						
256	LDS 12	10/5/2021 8:15						
257	LDS 12	10/13/2021 11:35						
258	LDS 12	10/18/2021 9:16						
259	LDS 12	10/25/2021 12:48						
260	LDS 12	11/2/2021 6:55						
261	LDS 12	11/11/2021 10:10						
262	LDS 12	11/18/2021 8:28						
263	LDS 12	11/23/2021 13:55						
264	LDS 12	11/30/2021 11:30						
265	LDS 12	12/8/2021 11:10						
266	LDS 12	12/14/2021 13:40						
267	LDS 12	12/21/2021 10:33						
268	LDS 12	12/29/2021 10:45						
269	LDS 13	1/7/2021 12:35						
270	LDS 13	1/13/2021 15:30						
271	LDS 13	1/18/2021 11:06						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
272	LDS 13	1/28/2021 11:20						
273	LDS 13	2/3/2021 9:44						
274	LDS 13	2/10/2021 11:30						
275	LDS 13	2/16/2021 13:44						
276	LDS 13	2/25/2021 12:34						
277	LDS 13	3/3/2021 10:55						
278	LDS 13	3/11/2021 15:56						
279	LDS 13	3/16/2021 12:07						
280	LDS 13	3/25/2021 6:32						
281	LDS 13	4/1/2021 10:04						
282	LDS 13	4/8/2021 11:25						
283	LDS 13	4/13/2021 13:35						
284	LDS 13	4/19/2021 14:20						
285	LDS 13	4/30/2021 15:02						
286	LDS 13	5/4/2021 15:40						
287	LDS 13	5/11/2021 9:37						
288	LDS 13	5/18/2021 13:40						
289	LDS 13	5/25/2021 9:20						
290	LDS 13	6/3/2021 8:15						
291	LDS 13	6/10/2021 8:30						
292	LDS 13	6/23/2021 11:45						
293	LDS 13	6/29/2021 0:50						
294	LDS 13	7/7/2021 2:22						
295	LDS 13	7/8/2021 14:32						
296	LDS 13	7/8/2021 15:19						
297	LDS 13	7/13/2021 9:10						
298	LDS 13	7/19/2021 9:47						
299	LDS 13	7/28/2021 15:49						
300	LDS 13	8/2/2021 13:35						
301	LDS 13	8/12/2021 9:15						
302	LDS 13	8/18/2021 11:40						
303	LDS 13	8/23/2021 11:20					Turbid	11.5
304	LDS 13	8/30/2021 14:48						
305	LDS 13	9/7/2021 12:20						
306	LDS 13	9/14/2021 11:30						
307	LDS 13	9/21/2021 13:15						
308	LDS 13	9/29/2021 10:38						
309	LDS 13	10/5/2021 8:16						
310	LDS 13	10/13/2021 11:35						
311	LDS 13	10/24/2021 7:54						
312	LDS 13	10/25/2021 12:48						
313	LDS 13	11/2/2021 6:55						
314	LDS 13	11/11/2021 12:10						
315	LDS 13	11/18/2021 8:29						
316	LDS 13	11/23/2021 13:55						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
317	LDS 13	11/30/2021 11:30						
318	LDS 13	12/8/2021 11:10						
319	LDS 13	12/14/2021 13:30						
320	LDS 13	12/21/2021 10:32						
321	LDS 13	12/29/2021 10:45						
322	LDS 14	1/7/2021 16:07						
323	LDS 14	1/13/2021 11:58						
324	LDS 14	1/18/2021 12:45						
325	LDS 14	1/28/2021 13:37						
326	LDS 14	2/3/2021 7:14						
327	LDS 14	2/10/2021 9:47						
328	LDS 14	2/16/2021 10:20						
329	LDS 14	2/25/2021 11:11						
330	LDS 14	3/3/2021 14:28						
331	LDS 14	3/11/2021 15:00						
332	LDS 14	3/16/2021 15:13						
333	LDS 14	3/25/2021 12:08						
334	LDS 14	4/1/2021 14:22						
335	LDS 14	4/8/2021 8:10						
336	LDS 14	4/13/2021 9:37						
337	LDS 14	4/19/2021 12:00						
338	LDS 14	4/30/2021 13:11						
339	LDS 14	5/4/2021 14:29						
340	LDS 14	5/11/2021 6:57						
341	LDS 14	5/18/2021 11:28						
342	LDS 14	5/25/2021 7:18						
343	LDS 14	6/1/2021 10:20						
344	LDS 14	6/10/2021 6:55						
345	LDS 14	6/14/2021 9:00						
346	LDS 14	6/23/2021 10:22						
347	LDS 14	6/29/2021 9:23						
348	LDS 14	7/7/2021 3:05						
349	LDS 14	7/8/2021 14:31						
350	LDS 14	7/8/2021 15:20						
351	LDS 14	7/13/2021 7:42						
352	LDS 14	7/19/2021 8:32						
353	LDS 14	7/28/2021 9:10						
354	LDS 14	8/2/2021 11:00						
355	LDS 14	8/12/2021 14:08						
356	LDS 14	8/18/2021 2:35						
357	LDS 14	8/23/2021 9:08						
358	LDS 14	8/30/2021 3:45						
359	LDS 14	9/7/2021 9:33						
360	LDS 14	9/14/2021 13:58						
361	LDS 14	9/21/2021 14:00						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
362	LDS 14	9/29/2021 14:44						
363	LDS 14	10/5/2021 12:05						
364	LDS 14	10/13/2021 13:25						
365	LDS 14	10/18/2021 12:14						
366	LDS 14	10/25/2021 12:00						
367	LDS 14	11/2/2021 8:40						
368	LDS 14	11/11/2021 12:50						
369	LDS 14	11/18/2021 12:30						
370	LDS 14	11/23/2021 10:37						
371	LDS 14	12/2/2021 6:40						
372	LDS 14	12/8/2021 8:11						
373	LDS 14	12/14/2021 10:30						
374	LDS 14	12/21/2021 8:54						
375	LDS 14	12/29/2021 9:45						
376	LDS 15	1/7/2021 16:07						
377	LDS 15	1/13/2021 11:58						
378	LDS 15	1/18/2021 12:45						
379	LDS 15	1/28/2021 13:37						
380	LDS 15	2/3/2021 7:14						
381	LDS 15	2/10/2021 9:47						
382	LDS 15	2/16/2021 10:20						
383	LDS 15	2/25/2021 11:11						
384	LDS 15	3/3/2021 14:28						
385	LDS 15	3/11/2021 15:00						
386	LDS 15	3/16/2021 15:13						
387	LDS 15	3/25/2021 12:08						
388	LDS 15	4/1/2021 14:22						
389	LDS 15	4/11/2021 8:10						
390	LDS 15	4/13/2021 9:37						
391	LDS 15	4/19/2021 12:00						
392	LDS 15	4/30/2021 13:11						
393	LDS 15	5/4/2021 14:29						
394	LDS 15	5/11/2021 6:57						
395	LDS 15	5/18/2021 11:28						
396	LDS 15	5/25/2021 7:18						
397	LDS 15	6/1/2021 10:20						
398	LDS 15	6/10/2021 6:55						
399	LDS 15	6/10/2021 10:15						
400	LDS 15	6/14/2021 9:00						
401	LDS 15	6/23/2021 10:22						
402	LDS 15	6/29/2021 9:23					Clear	
403	LDS 15	7/7/2021 15:05						
404	LDS 15	7/8/2021 14:31						
405	LDS 15	7/8/2021 15:20						
406	LDS 15	7/13/2021 7:42						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
407	LDS 15	7/19/2021 8:32						
408	LDS 15	7/28/2021 9:10						
409	LDS 15	8/2/2021 11:00						
410	LDS 15	8/3/2021 10:50						
411	LDS 15	8/12/2021 14:08						
412	LDS 15	8/18/2021 14:35					Clear	13.1
413	LDS 15	8/18/2021 14:40						
414	LDS 15	8/23/2021 3:08						
415	LDS 15	8/30/2021 3:45						
416	LDS 15	9/7/2021 9:33						
417	LDS 15	9/14/2021 13:58						
418	LDS 15	9/21/2021 14:00						
419	LDS 15	9/29/2021 14:44						
420	LDS 15	10/5/2021 12:05						
421	LDS 15	10/13/2021 1:25						
422	LDS 15	10/18/2021 12:14						
423	LDS 15	10/25/2021 12:00						
424	LDS 15	11/2/2021 8:40						
425	LDS 15	11/11/2021 12:50						
426	LDS 15	11/18/2021 12:30						
427	LDS 15	11/23/2021 10:37						
428	LDS 15	12/2/2021 6:40						
429	LDS 15	12/8/2021 8:11						
430	LDS 15	12/14/2021 10:33						
431	LDS 15	12/21/2021 8:54						
432	LDS 15	12/29/2021 9:45						
433	LDS 2	1/7/2021 14:37						
434	LDS 2	1/13/2021 12:42						
435	LDS 2	1/18/2021 12:17						
436	LDS 2	1/28/2021 12:52						
437	LDS 2	2/3/2021 10:31						
438	LDS 2	2/10/2021 13:04						
439	LDS 2	2/17/2021 11:25	W"			Clear/Cold		
440	LDS 2	2/25/2021 13:19						
441	LDS 2	3/3/2021 12:41						
442	LDS 2	3/11/2021 5:54						
443	LDS 2	3/16/2021 15:57						
444	LDS 2	3/25/2021 9:33						
445	LDS 2	4/1/2021 10:45						
446	LDS 2	4/1/2021 14:01						
447	LDS 2	4/8/2021 9:12						
448	LDS 2	4/13/2021 11:15						
449	LDS 2	4/19/2021 13:08						
450	LDS 2	4/30/2021 16:01						
451	LDS 2	5/4/2021 14:57						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
452	LDS 2	5/11/2021 8:05						
453	LDS 2	5/18/2021 12:08						
454	LDS 2	5/25/2021 7:48						
455	LDS 2	5/26/2021 11:30						
456	LDS 2	6/3/2021 12:08						9.1
457	LDS 2	6/14/2021 9:45					Clear	11.2
458	LDS 2	6/14/2021 13:45						
459	LDS 2	6/23/2021 12:57						
460	LDS 2	6/29/2021 11:57	Flow					Clear
461	LDS 2	7/7/2021 13:20						
462	LDS 2	7/8/2021 14:31						
463	LDS 2	7/8/2021 15:20						
464	LDS 2	7/13/2021 3:51						
465	LDS 2	7/19/2021 11:09						
466	LDS 2	7/22/2021 11:09						
467	LDS 2	7/28/2021 13:06						
468	LDS 2	8/2/2021 11:36						
469	LDS 2	8/12/2021 10:45						
470	LDS 2	8/18/2021 12:26						
471	LDS 2	8/23/2021 15:35					Clear	15.2
472	LDS 2	8/30/2021 13:20						
473	LDS 2	9/7/2021 10:13						
474	LDS 2	9/14/2021 13:28						
475	LDS 2	9/21/2021 13:36						
476	LDS 2	9/29/2021 13:23						
477	LDS 2	10/5/2021 11:10						
478	LDS 2	10/13/2021 13:04						
479	LDS 2	10/18/2021 12:46						
480	LDS 2	10/25/2021 13:55						
481	LDS 2	11/2/2021 10:40						
482	LDS 2	11/11/2021 12:20						
483	LDS 2	11/18/2021 11:26						
484	LDS 2	11/23/2021 12:52						
485	LDS 2	12/2/2021 7:16						
486	LDS 2	12/8/2021 10:30						
487	LDS 2	12/14/2021 12:15						
488	LDS 2	12/21/2021 11:35						
489	LDS 2	12/29/2021 13:48						
490	LDS 3	1/7/2021 14:46						
491	LDS 3	1/13/2021 12:55						
492	LDS 3	1/18/2021 12:30						
493	LDS 3	1/28/2021 13:06						
494	LDS 3	2/3/2021 11:29						
495	LDS 3	2/10/2021 13:12						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
496	LDS 3	2/17/2021 11:36						
497	LDS 3	2/25/2021 13:23						
498	LDS 3	3/3/2021 12:46						
499	LDS 3	3/11/2021 5:56						
500	LDS 3	3/16/2021 16:09						
501	LDS 3	3/25/2021 10:01						
502	LDS 3	4/1/2021 13:14						
503	LDS 3	4/8/2021 9:30						
504	LDS 3	4/13/2021 11:36						
505	LDS 3	4/19/2021 13:13						
506	LDS 3	4/30/2021 16:38						
507	LDS 3	5/4/2021 14:25						
508	LDS 3	5/11/2021 8:31						
509	LDS 3	5/18/2021 12:20						
510	LDS 3	5/25/2021 8:15						
511	LDS 3	6/1/2021 14:02						
512	LDS 3	6/14/2021 15:25						12.3
513	LDS 3	6/23/2021 12:34						
514	LDS 3	6/29/2021 10:06					Clear	
515	LDS 3	7/7/2021 12:33						
516	LDS 3	7/8/2021 14:31						
517	LDS 3	7/8/2021 15:21						
518	LDS 3	7/13/2021 10:16						
519	LDS 3	7/19/2021 11:18						
520	LDS 3	7/28/2021 13:29						
521	LDS 3	8/2/2021 12:08						
522	LDS 3	8/12/2021 11:06						
523	LDS 3	8/18/2021 12:44						
524	LDS 3	8/23/2021 13:51						
525	LDS 3	8/30/2021 12:57						
526	LDS 3	9/7/2021 10:43						
527	LDS 3	9/14/2021 13:21						
528	LDS 3	9/21/2021 13:29						
529	LDS 3	9/29/2021 13:20						
530	LDS 3	10/5/2021 9:55						
531	LDS 3	10/13/2021 13:51						
532	LDS 3	10/18/2021 12:57						
533	LDS 3	10/25/2021 13:33						
534	LDS 3	11/2/2021 9:33						
535	LDS 3	11/11/2021 12:03						
536	LDS 3	11/18/2021 11:20						
537	LDS 3	11/23/2021 12:20						
538	LDS 3	12/2/2021 7:50						
539	LDS 3	12/8/2021 10:07						
540	LDS 3	12/14/2021 11:10						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
541	LDS 3	12/21/2021 11:37						
542	LDS 3	12/29/2021 12:05						
543	LDS 4	1/7/2021 15:45						
544	LDS 4	1/13/2021 13:40						
545	LDS 4	1/18/2021 12:24						
546	LDS 4	1/28/2021 12:59						
547	LDS 4	2/3/2021 12:08						
548	LDS 4	2/10/2021 13:56						
549	LDS 4	2/17/2021 12:27				Clear/Cold		
550	LDS 4	2/25/2021 14:45				Clear/Cold		
551	LDS 4	3/3/2021 14:04				Clear/Cold		
552	LDS 4	3/11/2021 6:34						
553	LDS 4	3/16/2021 11:33						
554	LDS 4	3/25/2021 9:50						
555	LDS 4	4/1/2021 13:01						
556	LDS 4	4/8/2021 9:21						
557	LDS 4	4/13/2021 11:25						
558	LDS 4	4/19/2021 13:42						
559	LDS 4	4/30/2021 16:38						
560	LDS 4	5/4/2021 14:41						
561	LDS 4	5/11/2021 8:20						
562	LDS 4	5/18/2021 12:17						
563	LDS 4	5/25/2021 8:03						
564	LDS 4	6/1/2021 11:50						
565	LDS 4	6/7/2021 13:15						
566	LDS 4	6/14/2021 10:00						
567	LDS 4	6/24/2021 9:35					Slightly Tur	21.4
568	LDS 4	6/29/2021 10:20						
569	LDS 4	7/7/2021 12:12						
570	LDS 4	7/8/2021 14:31						
571	LDS 4	7/8/2021 15:21						
572	LDS 4	7/13/2021 10:01						
573	LDS 4	7/19/2021 11:48						
574	LDS 4	7/28/2021 13:25						
575	LDS 4	8/2/2021 11:59						8.5
576	LDS 4	8/3/2021 14:20						
577	LDS 4	8/12/2021 11:03						
578	LDS 4	8/18/2021 13:03						
579	LDS 4	8/23/2021 14:15					Turbid	8.4
580	LDS 4	8/30/2021 13:01						
581	LDS 4	9/7/2021 11:03						
582	LDS 4	9/14/2021 13:02						
583	LDS 4	9/16/2021 12:44						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g Transducer Transducer Transducer Water App Water Tem					
584	LDS 4	9/21/2021 13:33						
585	LDS 4	9/29/2021 13:06						
586	LDS 4	10/5/2021 10:20						
587	LDS 4	10/13/2021 13:28						
588	LDS 4	10/18/2021 13:09						
589	LDS 4	10/25/2021 13:29						
590	LDS 4	11/2/2021 10:05					Clear	7.4
591	LDS 4	11/11/2021 12:12						
592	LDS 4	11/18/2021 10:15						
593	LDS 4	11/23/2021 12:09						
594	LDS 4	12/2/2021 7:31						
595	LDS 4	12/8/2021 9:57						
596	LDS 4	12/14/2021 10:59						
597	LDS 4	12/21/2021 12:15						
598	LDS 4	12/29/2021 11:57						
599	LDS 5	1/7/2021 15:45						
600	LDS 5	1/13/2021 13:40						
601	LDS 5	1/18/2021 12:24						
602	LDS 5	1/28/2021 12:59						
603	LDS 5	2/3/2021 12:08						
604	LDS 5	2/10/2021 13:56						
605	LDS 5	2/17/2021 12:27						
606	LDS 5	2/25/2021 14:45						
607	LDS 5	3/3/2021 14:05						
608	LDS 5	3/11/2021 6:34						
609	LDS 5	3/16/2021 11:33						
610	LDS 5	3/25/2021 9:50						
611	LDS 5	4/1/2021 13:01						
612	LDS 5	4/8/2021 9:21						
613	LDS 5	4/13/2021 11:25						
614	LDS 5	4/19/2021 13:42						
615	LDS 5	4/30/2021 16:38						
616	LDS 5	5/4/2021 14:41						
617	LDS 5	5/11/2021 8:20						
618	LDS 5	5/18/2021 12:17						
619	LDS 5	5/25/2021 8:03						
620	LDS 5	6/1/2021 11:50						
621	LDS 5	6/14/2021 10:01						
622	LDS 5	6/24/2021 8:45					Slightly Tur	10.9
623	LDS 5	6/29/2021 10:20					Clear	
624	LDS 5	7/7/2021 12:10						
625	LDS 5	7/8/2021 14:32						
626	LDS 5	7/8/2021 15:21						
627	LDS 5	7/13/2021 10:02						
628	LDS 5	7/19/2021 11:48						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
629	LDS 5	7/28/2021 13:25					Clear	16.6
630	LDS 5	8/2/2021 12:00						
631	LDS 5	8/12/2021 11:03						
632	LDS 5	8/18/2021 13:03						
633	LDS 5	8/23/2021 14:10						
634	LDS 5	8/30/2021 13:02						
635	LDS 5	9/7/2021 11:03						
636	LDS 5	9/14/2021 13:02						
637	LDS 5	9/21/2021 13:29						
638	LDS 5	9/29/2021 13:06						
639	LDS 5	10/5/2021 10:20						
640	LDS 5	10/13/2021 13:28						
641	LDS 5	10/18/2021 13:08						
642	LDS 5	10/25/2021 13:28						
643	LDS 5	11/2/2021 10:10						
644	LDS 5	11/11/2021 12:13						
645	LDS 5	11/18/2021 10:15						
646	LDS 5	11/23/2021 12:09						
647	LDS 5	12/2/2021 7:31						
648	LDS 5	12/8/2021 9:57						
649	LDS 5	12/14/2021 10:59						
650	LDS 5	12/21/2021 12:15						
651	LDS 5	12/29/2021 11:57						
652	LDS 6	1/7/2021 15:33						
653	LDS 6	1/13/2021 13:45						
654	LDS 6	1/18/2021 12:22						
655	LDS 6	1/28/2021 12:57						
656	LDS 6	2/3/2021 12:14						
657	LDS 6	2/10/2021 14:02						
658	LDS 6	2/17/2021 12:30					Clear/Cold	
659	LDS 6	2/25/2021 14:50					Clear/Cold	
660	LDS 6	3/3/2021 14:08					Clear/Cold	
661	LDS 6	3/11/2021 6:30						
662	LDS 6	3/16/2021 11:58						
663	LDS 6	3/25/2021 9:47						
664	LDS 6	4/1/2021 12:59						
665	LDS 6	4/8/2021 9:18						
666	LDS 6	4/13/2021 11:22						
667	LDS 6	4/19/2021 13:44						
668	LDS 6	4/30/2021 16:32						
669	LDS 6	5/4/2021 14:37						
670	LDS 6	5/11/2021 8:28						
671	LDS 6	5/18/2021 12:19						
672	LDS 6	5/25/2021 7:58						
673	LDS 6	5/26/2021 11:51						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
674	LDS 6	6/1/2021 11:40						
675	LDS 6	6/14/2021 14:20					Clear	8.6
676	LDS 6	6/24/2021 8:10						11.5
677	LDS 6	6/29/2021 10:10					Clear	
678	LDS 6	7/7/2021 12:21						
679	LDS 6	7/8/2021 14:33						
680	LDS 6	7/8/2021 15:22						
681	LDS 6	7/13/2021 10:06						
682	LDS 6	7/19/2021 11:43						11.7
683	LDS 6	7/22/2021 12:02						
684	LDS 6	7/28/2021 13:16						12.7
685	LDS 6	7/29/2021 14:45						
686	LDS 6	8/2/2021 12:03						
687	LDS 6	8/12/2021 10:55						
688	LDS 6	8/18/2021 13:10						13.5
689	LDS 6	8/23/2021 15:32						
690	LDS 6	8/30/2021 12:59						
691	LDS 6	9/7/2021 11:10						
692	LDS 6	9/14/2021 10:52						
693	LDS 6	9/16/2021 15:41						
694	LDS 6	9/21/2021 13:31						
695	LDS 6	9/29/2021 12:56						
696	LDS 6	10/5/2021 10:05						
697	LDS 6	10/13/2021 13:31						
698	LDS 6	10/18/2021 12:59						
699	LDS 6	10/25/2021 13:30						
700	LDS 6	11/2/2021 10:28						
701	LDS 6	11/11/2021 12:15						
702	LDS 6	11/18/2021 10:20						
703	LDS 6	11/23/2021 12:14						
704	LDS 6	12/2/2021 7:44						
705	LDS 6	12/8/2021 10:00						
706	LDS 6	12/14/2021 11:01						
707	LDS 6	12/21/2021 12:11						
708	LDS 6	12/29/2021 11:59						
709	LDS 7	1/7/2021 14:50						
710	LDS 7	1/13/2021 12:58						
711	LDS 7	1/18/2021 12:40						
712	LDS 7	1/28/2021 13:06						
713	LDS 7	2/3/2021 11:31						
714	LDS 7	2/10/2021 13:15						
715	LDS 7	2/17/2021 11:41						
716	LDS 7	2/25/2021 13:27						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
717	LDS 7	3/3/2021 12:49						
718	LDS 7	3/11/2021 5:57						
719	LDS 7	3/16/2021 16:15						
720	LDS 7	3/25/2021 10:05						
721	LDS 7	4/1/2021 13:13						
722	LDS 7	4/8/2021 9:32						
723	LDS 7	4/13/2021 11:40						
724	LDS 7	4/19/2021 13:10						
725	LDS 7	4/30/2021 16:05						
726	LDS 7	5/4/2021 14:30						
727	LDS 7	5/11/2021 8:35						
728	LDS 7	5/18/2021 12:23						
729	LDS 7	5/25/2021 8:10						
730	LDS 7	6/1/2021 11:57						
731	LDS 7	6/14/2021 10:15						
732	LDS 7	6/23/2021 12:35						
733	LDS 7	6/29/2021 10:05						
734	LDS 7	7/7/2021 12:33						
735	LDS 7	7/8/2021 14:33						
736	LDS 7	7/8/2021 15:19						
737	LDS 7	7/13/2021 10:15						
738	LDS 7	7/19/2021 11:21						
739	LDS 7	7/28/2021 13:30						
740	LDS 7	8/2/2021 12:11						
741	LDS 7	8/12/2021 11:07						
742	LDS 7	8/18/2021 12:45						
743	LDS 7	8/23/2021 13:50						
744	LDS 7	8/30/2021 12:56						
745	LDS 7	9/7/2021 10:45						
746	LDS 7	9/14/2021 13:20						
747	LDS 7	9/21/2021 13:30						
748	LDS 7	9/29/2021 13:20						
749	LDS 7	10/5/2021 10:00						
750	LDS 7	10/13/2021 13:50						
751	LDS 7	10/18/2021 12:57						
752	LDS 7	10/25/2021 13:32						
753	LDS 7	11/2/2021 9:33						
754	LDS 7	11/11/2021 12:02						
755	LDS 7	11/18/2021 11:25						
756	LDS 7	11/23/2021 12:20						
757	LDS 7	12/2/2021 7:51						
758	LDS 7	12/8/2021 10:07						
759	LDS 7	12/14/2021 11:11						
760	LDS 7	12/21/2021 11:10						
761	LDS 7	12/29/2021 12:07						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
762	LDS 8	1/7/2021 15:15						
763	LDS 8	1/13/2021 13:40						
764	LDS 8	1/18/2021 12:24						
765	LDS 8	1/28/2021 12:59						
766	LDS 8	2/3/2021 12:08						
767	LDS 8	2/10/2021 13:56						
768	LDS 8	2/17/2021 12:27						
769	LDS 8	2/25/2021 14:45						
770	LDS 8	3/3/2021 14:05						
771	LDS 8	3/11/2021 6:34						
772	LDS 8	3/16/2021 11:33						
773	LDS 8	3/25/2021 9:50						
774	LDS 8	4/1/2021 13:01						
775	LDS 8	4/8/2021 9:21						
776	LDS 8	4/13/2021 11:25						
777	LDS 8	4/19/2021 13:47						
778	LDS 8	4/30/2021 16:38						
779	LDS 8	5/4/2021 14:41						
780	LDS 8	5/11/2021 8:20						
781	LDS 8	5/18/2021 12:17						
782	LDS 8	5/25/2021 8:03						
783	LDS 8	6/1/2021 11:50						
784	LDS 8	6/14/2021 10:01						
785	LDS 8	6/23/2021 12:45						
786	LDS 8	6/29/2021 10:20						
787	LDS 8	7/7/2021 12:05						
788	LDS 8	7/8/2021 14:33						
789	LDS 8	7/8/2021 15:19						
790	LDS 8	7/13/2021 10:00						
791	LDS 8	7/19/2021 11:48						
792	LDS 8	7/28/2021 13:25						
793	LDS 8	8/2/2021 12:00						
794	LDS 8	8/12/2021 11:02						
795	LDS 8	8/18/2021 13:04						
796	LDS 8	8/23/2021 14:10						
797	LDS 8	8/30/2021 13:02						
798	LDS 8	9/7/2021 11:02						
799	LDS 8	9/14/2021 13:02						
800	LDS 8	9/21/2021 13:32						
801	LDS 8	9/29/2021 13:05						
802	LDS 8	10/5/2021 10:15						
803	LDS 8	10/13/2021 13:27						
804	LDS 8	10/18/2021 13:08						
805	LDS 8	10/25/2021 13:28						
806	LDS 8	11/2/2021 10:11						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
807	LDS 8	11/11/2021 12:13						
808	LDS 8	11/18/2021 10:15						
809	LDS 8	11/23/2021 12:09						
810	LDS 8	12/2/2021 7:31						
811	LDS 8	12/8/2021 9:57						
812	LDS 8	12/14/2021 10:59						
813	LDS 8	12/21/2021 12:15						
814	LDS 8	12/29/2021 11:57						
815	LDS 9	1/7/2021 14:12						
816	LDS 9	1/13/2021 12:10						
817	LDS 9	1/18/2021 11:45						
818	LDS 9	1/28/2021 12:21						
819	LDS 9	2/3/2021 10:06						
820	LDS 9	2/10/2021 12:36						
821	LDS 9	2/17/2021 10:58						
822	LDS 9	2/25/2021 12:53						
823	LDS 9	3/3/2021 12:06						
824	LDS 9	3/11/2021 5:37						
825	LDS 9	3/16/2021 10:50						
826	LDS 9	3/25/2021 8:47						
827	LDS 9	4/1/2021 11:23						
828	LDS 9	4/11/2021 8:05						
829	LDS 9	4/13/2021 10:36						
830	LDS 9	4/19/2021 12:25						
831	LDS 9	4/30/2021 15:39						
832	LDS 9	5/4/2021 15:08						
833	LDS 9	5/11/2021 7:15						
834	LDS 9	5/18/2021 11:40						
835	LDS 9	5/25/2021 7:30						
836	LDS 9	6/1/2021 13:15						
837	LDS 9	6/10/2021 9:27						
838	LDS 9	6/14/2021 9:30						
839	LDS 9	6/23/2021 13:15						
840	LDS 9	6/29/2021 9:40						
841	LDS 9	7/7/2021 11:50						
842	LDS 9	7/8/2021 14:33						
843	LDS 9	7/8/2021 15:18						
844	LDS 9	7/13/2021 11:00						
845	LDS 9	7/19/2021 10:36						
846	LDS 9	7/28/2021 12:50						
847	LDS 9	8/2/2021 11:11						
848	LDS 9	8/12/2021 10:20						
849	LDS 9	8/18/2021 12:15						
850	LDS 9	8/23/2021 15:55						
851	LDS 9	8/30/2021 13:35						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g Transducer Transducer Transducer Water App Water Tem					
852	LDS 9	9/7/2021 9:40						
853	LDS 9	9/14/2021 12:40						
854	LDS 9	9/21/2021 13:50						
855	LDS 9	9/29/2021 12:41						
856	LDS 9	10/5/2021 11:00						
857	LDS 9	10/13/2021 12:54						
858	LDS 9	10/18/2021 11:01						
859	LDS 9	10/25/2021 13:25						
860	LDS 9	11/2/2021 8:01						
861	LDS 9	11/11/2021 11:40						
862	LDS 9	11/18/2021 12:20						
863	LDS 9	11/23/2021 13:10						
864	LDS 9	12/2/2021 8:00						
865	LDS 9	12/8/2021 10:30						
866	LDS 9	12/14/2021 12:25						
867	LDS 9	12/21/2021 10:52						
868	LDS 9	12/29/2021 11:36						
869	VLF2 - LDS 1	1/7/2021 13:44						
870	VLF2 - LDS 1	1/13/2021 13:09						
871	VLF2 - LDS 1	1/18/2021 11:36						
872	VLF2 - LDS 1	1/28/2021 11:53						
873	VLF2 - LDS 1	2/3/2021 8:55						
874	VLF2 - LDS 1	2/10/2021 10:25						
875	VLF2 - LDS 1	2/16/2021 12:48						
876	VLF2 - LDS 1	2/25/2021 11:56						
877	VLF2 - LDS 1	3/3/2021 10:15						
878	VLF2 - LDS 1	3/14/2021 15:19						
879	VLF2 - LDS 1	3/16/2021 3:20						
880	VLF2 - LDS 1	3/25/2021 7:35						
881	VLF2 - LDS 1	4/1/2021 10:49						
882	VLF2 - LDS 1	4/7/2021 12:40						
883	VLF2 - LDS 1	4/13/2021 12:08						
884	VLF2 - LDS 1	4/19/2021 13:30						
885	VLF2 - LDS 1	4/30/2021 14:23						
886	VLF2 - LDS 1	5/4/2021 15:03						
887	VLF2 - LDS 1	5/11/2021 8:47						
888	VLF2 - LDS 1	5/18/2021 13:00						
889	VLF2 - LDS 1	5/25/2021 8:45						
890	VLF2 - LDS 1	6/3/2021 7:24						
891	VLF2 - LDS 1	6/10/2021 7:42						9.9
892	VLF2 - LDS 1	6/14/2021 11:10						
893	VLF2 - LDS 1	6/23/2021 11:05						
894	VLF2 - LDS 1	6/28/2021 13:45						
895	VLF2 - LDS 1	7/7/2021 13:37						
896	VLF2 - LDS 1	7/8/2021 14:39						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
897	VLF2 - LDS 1	7/8/2021 15:14						
898	VLF2 - LDS 1	7/13/2021 7:55						
899	VLF2 - LDS 1	7/19/2021 8:53						
900	VLF2 - LDS 1	7/28/2021 15:17						
901	VLF2 - LDS 1	8/2/2021 12:48						
902	VLF2 - LDS 1	8/12/2021 6:58						
903	VLF2 - LDS 1	8/18/2021 11:02						
904	VLF2 - LDS 1	8/23/2021 9:51						
905	VLF2 - LDS 1	8/30/2021 13:39						
906	VLF2 - LDS 1	9/7/2021 11:15						
907	VLF2 - LDS 1	9/14/2021 11:50						
908	VLF2 - LDS 1	9/21/2021 12:15						
909	VLF2 - LDS 1	9/29/2021 11:10						
910	VLF2 - LDS 1	10/5/2021 9:05						
911	VLF2 - LDS 1	10/13/2021 11:02						
912	VLF2 - LDS 1	10/18/2021 9:42						
913	VLF2 - LDS 1	10/25/2021 12:12						
914	VLF2 - LDS 1	11/2/2021 8:01						
915	VLF2 - LDS 1	11/11/2021 10:43						
916	VLF2 - LDS 1	11/18/2021 13:30						
917	VLF2 - LDS 1	11/23/2021 11:45						
918	VLF2 - LDS 1	11/30/2021 11:02						
919	VLF2 - LDS 1	12/8/2021 10:42						
920	VLF2 - LDS 1	12/14/2021 13:01						
921	VLF2 - LDS 1	12/21/2021 9:50						
922	VLF2 - LDS 1	12/29/2021 10:15						
923	VLF2 - LDS 2	1/7/2021 13:58						
924	VLF2 - LDS 2	1/13/2021 13:15						
925	VLF2 - LDS 2	1/18/2021 11:30						
926	VLF2 - LDS 2	1/28/2021 11:40						
927	VLF2 - LDS 2	2/3/2021 9:00						
928	VLF2 - LDS 2	2/10/2021 10:30						
929	VLF2 - LDS 2	2/16/2021 12:52						
930	VLF2 - LDS 2	2/25/2021 12:00						
931	VLF2 - LDS 2	3/3/2021 10:19						
932	VLF2 - LDS 2	3/11/2021 15:32						
933	VLF2 - LDS 2	3/16/2021 9:10						
934	VLF2 - LDS 2	3/25/2021 7:30						
935	VLF2 - LDS 2	4/1/2021 10:45						
936	VLF2 - LDS 2	4/7/2021 13:40						
937	VLF2 - LDS 2	4/13/2021 12:00						
938	VLF2 - LDS 2	4/19/2021 13:35						
939	VLF2 - LDS 2	4/30/2021 14:34						
940	VLF2 - LDS 2	5/4/2021 3:15						
941	VLF2 - LDS 2	5/11/2021 8:52						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
942	VLF2 - LDS 2	5/18/2021 13:03						
943	VLF2 - LDS 2	5/25/2021 8:47						
944	VLF2 - LDS 2	6/3/2021 7:28						
945	VLF2 - LDS 2	6/10/2021 7:46						
946	VLF2 - LDS 2	6/14/2021 11:14						
947	VLF2 - LDS 2	6/23/2021 11:10						
948	VLF2 - LDS 2	6/28/2021 13:40						
949	VLF2 - LDS 2	7/7/2021 13:41						
950	VLF2 - LDS 2	7/8/2021 14:39						
951	VLF2 - LDS 2	7/8/2021 15:13						
952	VLF2 - LDS 2	7/13/2021 8:40						
953	VLF2 - LDS 2	7/19/2021 9:00						
954	VLF2 - LDS 2	7/28/2021 15:20						
955	VLF2 - LDS 2	8/2/2021 12:55						
956	VLF2 - LDS 2	8/12/2021 7:08					Rust Colore	13.9
957	VLF2 - LDS 2	8/18/2021 11:06						
958	VLF2 - LDS 2	8/23/2021 9:55						
959	VLF2 - LDS 2	8/30/2021 13:43						
960	VLF2 - LDS 2	9/7/2021 12:36						
961	VLF2 - LDS 2	9/14/2021 12:02						
962	VLF2 - LDS 2	9/21/2021 12:49						
963	VLF2 - LDS 2	9/29/2021 11:07						
964	VLF2 - LDS 2	10/5/2021 8:50						
965	VLF2 - LDS 2	10/13/2021 11:06						
966	VLF2 - LDS 2	10/18/2021 9:37						
967	VLF2 - LDS 2	10/25/2021 12:17						
968	VLF2 - LDS 2	11/2/2021 7:57						
969	VLF2 - LDS 2	11/11/2021 10:38						
970	VLF2 - LDS 2	11/18/2021 13:05						
971	VLF2 - LDS 2	11/23/2021 11:43						
972	VLF2 - LDS 2	12/2/2021 11:46						
973	VLF2 - LDS 2	12/8/2021 11:40						
974	VLF2 - LDS 2	12/14/2021 13:05						
975	VLF2 - LDS 2	12/21/2021 10:02						
976	VLF2 - LDS 2	12/29/2021 10:19						
977	VLF2 - LDS 3	1/7/2021 14:00						
978	VLF2 - LDS 3	1/13/2021 13:35						
979	VLF2 - LDS 3	1/18/2021 10:50						
980	VLF2 - LDS 3	1/28/2021 11:06						
981	VLF2 - LDS 3	2/3/2021 9:18						
982	VLF2 - LDS 3	2/10/2021 10:51						
983	VLF2 - LDS 3	2/16/2021 13:10						
984	VLF2 - LDS 3	2/25/2021 12:15						
985	VLF2 - LDS 3	3/3/2021 10:34						
986	VLF2 - LDS 3	3/11/2021 15:40						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g	Transducer	Transducer	Transducer	Water App	Water Tem
987	VLF2 - LDS 3	3/16/2021 9:35						
988	VLF2 - LDS 3	3/25/2021 7:22						
989	VLF2 - LDS 3	4/1/2021 10:33						
990	VLF2 - LDS 3	4/11/2021 12:47						
991	VLF2 - LDS 3	4/13/2021 11:40						
992	VLF2 - LDS 3	4/19/2021 14:00						
993	VLF2 - LDS 3	4/30/2021 14:44						
994	VLF2 - LDS 3	5/4/2021 15:19						
995	VLF2 - LDS 3	5/11/2021 9:13						
996	VLF2 - LDS 3	5/18/2021 13:25						
997	VLF2 - LDS 3	5/25/2021 9:00						
998	VLF2 - LDS 3	6/3/2021 7:45						
999	VLF2 - LDS 3	6/10/2021 8:07						
1000	VLF2 - LDS 3	6/14/2021 11:25						
1001	VLF2 - LDS 3	6/23/2021 11:20						
1002	VLF2 - LDS 3	6/28/2021 13:35						
1003	VLF2 - LDS 3	7/7/2021 13:58						
1004	VLF2 - LDS 3	7/8/2021 14:39						
1005	VLF2 - LDS 3	7/8/2021 15:13						
1006	VLF2 - LDS 3	7/13/2021 8:56						
1007	VLF2 - LDS 3	7/19/2021 9:25						
1008	VLF2 - LDS 3	7/28/2021 15:31						
1009	VLF2 - LDS 3	8/2/2021 13:10						
1010	VLF2 - LDS 3	8/12/2021 8:45						
1011	VLF2 - LDS 3	8/18/2021 11:20						
1012	VLF2 - LDS 3	8/23/2021 10:03						
1013	VLF2 - LDS 3	8/30/2021 13:56						
1014	VLF2 - LDS 3	9/7/2021 12:30						
1015	VLF2 - LDS 3	9/14/2021 11:40						
1016	VLF2 - LDS 3	9/21/2021 14:00						
1017	VLF2 - LDS 3	9/29/2021 10:58						
1018	VLF2 - LDS 3	10/5/2021 9:00						
1019	VLF2 - LDS 3	10/13/2021 11:15						
1020	VLF2 - LDS 3	10/18/2021 3:28						
1021	VLF2 - LDS 3	10/25/2021 12:27						
1022	VLF2 - LDS 3	11/2/2021 7:45						
1023	VLF2 - LDS 3	11/11/2021 10:29						
1024	VLF2 - LDS 3	11/18/2021 8:45						
1025	VLF2 - LDS 3	11/23/2021 11:32						
1026	VLF2 - LDS 3	12/2/2021 11:07						
1027	VLF2 - LDS 3	12/8/2021 10:47						
1028	VLF2 - LDS 3	12/14/2021 13:19						
1029	VLF2 - LDS 3	12/21/2021 10:17						
1030	VLF2 - LDS 3	12/29/2021 10:28						
1031	VLF2 - LDS 4	11/2/2021 7:31						

	A	B	M	N	O	P	Q	R
1	Sample Point	Date	Totalizer (g Transducer Transducer Transducer Water App Water Tem					
1032	VLF2 - LDS 4	11/11/2021 10:00						
1033	VLF2 - LDS 4	11/18/2021 8:45						
1034	VLF2 - LDS 4	11/23/2021 11:25						
1035	VLF2 - LDS 4	12/2/2021 11:40						
1036	VLF2 - LDS 4	12/8/2021 11:10						
1037	VLF2 - LDS 4	12/14/2021 13:40						
1038	VLF2 - LDS 4	12/22/2021 12:39						
1039	VLF2 - LDS 4	12/29/2021 10:58						

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
2	ESP LDS #1	1/7/2021 14:30			
3	ESP LDS #1	1/13/2021 12:35			
4	ESP LDS #1	1/18/2021 12:14			
5	ESP LDS #1	1/28/2021 12:48			
6	ESP LDS #1	2/3/2021 10:22			
7	ESP LDS #1	2/10/2021 12:56			
8	ESP LDS #1	2/17/2021 11:18	Clear/Cold		
9	ESP LDS #1	2/25/2021 13:09	Clear/Cold		
10	ESP LDS #1	3/3/2021 12:35	Clear/Cold		
11	ESP LDS #1	3/11/2021 5:49			
12	ESP LDS #1	3/16/2021 14:36			
13	ESP LDS #1	3/25/2021 9:20			
14	ESP LDS #1	4/1/2021 14:06			
15	ESP LDS #1	4/8/2021 9:05			
16	ESP LDS #1	4/13/2021 11:00			
17	ESP LDS #1	4/19/2021 12:45			
18	ESP LDS #1	4/30/2021 15:53			
19	ESP LDS #1	5/4/2021 14:55			
20	ESP LDS #1	5/11/2021 8:08			
21	ESP LDS #1	5/18/2021 12:04			
22	ESP LDS #1	5/25/2021 7:45			
23	ESP LDS #1	6/1/2021 13:44			
24	ESP LDS #1	6/10/2021 10:37			
25	ESP LDS #1	6/14/2021 9:40			
26	ESP LDS #1	6/23/2021 13:12			
27	ESP LDS #1	6/29/2021 9:43			
28	ESP LDS #1	7/8/2021 14:28	Partly Cloudy		
29	ESP LDS #1	7/8/2021 15:22			
30	ESP LDS #1	7/13/2021 9:47			
31	ESP LDS #1	7/19/2021 10:54			
32	ESP LDS #1	7/28/2021 13:03			
33	ESP LDS #1	8/2/2021 11:32			
34	ESP LDS #1	8/12/2021 10:39			
35	ESP LDS #1	8/18/2021 12:22			
36	ESP LDS #1	8/23/2021 13:29			
37	ESP LDS #1	8/30/2021 13:20			
38	ESP LDS #1	9/7/2021 10:10			
39	ESP LDS #1	9/14/2021 13:24			
40	ESP LDS #1	9/21/2021 13:40			
41	ESP LDS #1	9/29/2021 14:27			
42	ESP LDS #1	10/5/2021 10:50			
43	ESP LDS #1	10/13/2021 12:59			
44	ESP LDS #1	10/18/2021 12:41			
45	ESP LDS #1	10/25/2021 13:57			
46	ESP LDS #1	11/11/2021 12:25			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
47	ESP LDS #1	11/18/2021 12:10			
48	ESP LDS #1	11/23/2021 12:50			
49	ESP LDS #1	12/1/2021 13:25			
50	ESP LDS #1	12/8/2021 10:25			
51	ESP LDS #1	12/14/2021 11:59			
52	ESP LDS #1	12/21/2021 10:27			
53	ESP LDS #1	12/29/2021 11:45			
54	LDS 1	1/7/2021 14:21			
55	LDS 1	1/13/2021 12:25			
56	LDS 1	1/18/2021 12:03			
57	LDS 1	1/28/2021 12:38			
58	LDS 1	2/3/2021 10:18			
59	LDS 1	2/10/2021 12:52			
60	LDS 1	2/17/2021 11:13	Clear/Cold		
61	LDS 1	2/25/2021 13:05	Clear/Cold		
62	LDS 1	3/3/2021 12:21	Clear/Cold		
63	LDS 1	3/11/2021 5:47			
64	LDS 1	3/25/2021 9:17			
65	LDS 1	4/1/2021 12:55			
66	LDS 1	4/8/2021 8:55			
67	LDS 1	4/13/2021 10:50			
68	LDS 1	4/19/2021 12:40			
69	LDS 1	4/30/2021 15:45			
70	LDS 1	5/4/2021 15:05			
71	LDS 1	5/11/2021 7:55			
72	LDS 1	5/18/2021 12:00			
73	LDS 1	5/25/2021 7:35			
74	LDS 1	6/1/2021 13:32			
75	LDS 1	6/10/2021 10:30			
76	LDS 1	6/14/2021 9:35			
77	LDS 1	6/23/2021 13:12			
78	LDS 1	6/29/2021 9:43			
79	LDS 1	7/7/2021 1:30			
80	LDS 1	7/8/2021 14:32			
81	LDS 1	7/8/2021 15:12			
82	LDS 1	7/13/2021 9:43			
83	LDS 1	7/19/2021 10:46			
84	LDS 1	7/28/2021 12:53			
85	LDS 1	8/2/2021 11:26			
86	LDS 1	8/12/2021 10:35			
87	LDS 1	8/18/2021 12:20			
88	LDS 1	8/23/2021 13:27			
89	LDS 1	8/30/2021 13:33			
90	LDS 1	9/7/2021 9:55			
91	LDS 1	9/14/2021 12:42			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
92	LDS 1	9/21/2021 13:50			
93	LDS 1	9/29/2021 12:49			
94	LDS 1	10/5/2021 11:10			
95	LDS 1	10/13/2021 14:04			
96	LDS 1	10/18/2021 11:10			
97	LDS 1	10/25/2021 13:15			
98	LDS 1	11/2/2021 10:48			
99	LDS 1	11/11/2021 12:36			
100	LDS 1	11/18/2021 12:10			
101	LDS 1	11/23/2021 13:03			
102	LDS 1	12/1/2021 13:25			
103	LDS 1	12/8/2021 9:20			
104	LDS 1	12/14/2021 10:48			
105	LDS 1	12/21/2021 11:01			
106	LDS 1	12/29/2021 11:42			
107	LDS 10	1/7/2021 15:38			
108	LDS 10	1/13/2021 13:32			
109	LDS 10	1/18/2021 12:26			
110	LDS 10	1/28/2021 13:03			
111	LDS 10	2/3/2021 12:03			
112	LDS 10	2/10/2021 13:52			
113	LDS 10	2/17/2021 12:03	Clear/Cold		
114	LDS 10	2/25/2021 14:38	Clear/Cold		
115	LDS 10	3/3/2021 13:57	Clear/Cold		
116	LDS 10	3/11/2021 6:38			
117	LDS 10	3/16/2021 11:00			
118	LDS 10	3/25/2021 9:55			
119	LDS 10	4/1/2021 13:04			
120	LDS 10	4/8/2021 9:21			
121	LDS 10	4/13/2021 11:30			
122	LDS 10	4/19/2021 13:50			
123	LDS 10	4/30/2021 16:44			
124	LDS 10	5/4/2021 14:44			
125	LDS 10	5/11/2021 8:25			
126	LDS 10	5/18/2021 12:14			
127	LDS 10	5/25/2021 8:05			
128	LDS 10	6/1/2021 11:57			
129	LDS 10	6/10/2021 11:00			
130	LDS 10	6/14/2021 10:06			
131	LDS 10	6/23/2021 12:41			
132	LDS 10	6/29/2021 10:15			
133	LDS 10	7/7/2021 12:00			
134	LDS 10	7/8/2021 14:30			
135	LDS 10	7/8/2021 15:19			
136	LDS 10	7/13/2021 9:58			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
137	LDS 10	7/19/2021 11:53			
138	LDS 10	7/28/2021 13:20			
139	LDS 10	8/2/2021 11:54			
140	LDS 10	8/12/2021 10:59			
141	LDS 10	8/18/2021 12:58			
142	LDS 10	8/23/2021 14:00			
143	LDS 10	8/30/2021 13:06			
144	LDS 10	9/7/2021 11:00			
145	LDS 10	9/14/2021 12:57			
146	LDS 10	9/21/2021 13:33			
147	LDS 10	9/29/2021 13:01			
148	LDS 10	10/5/2021 10:15			
149	LDS 10	10/13/2021 13:20			
150	LDS 10	10/18/2021 13:05			
151	LDS 10	10/25/2021 13:25			
152	LDS 10	11/2/2021 9:54			
153	LDS 10	11/11/2021 12:07			
154	LDS 10	11/18/2021 10:20			
155	LDS 10	11/23/2021 11:59			
156	LDS 10	12/2/2021 7:25			
157	LDS 10	12/8/2021 9:52			
158	LDS 10	12/14/2021 10:55			
159	LDS 10	12/21/2021 12:18			
160	LDS 10	12/29/2021 11:54			
161	LDS 11	1/7/2021 15:38			
162	LDS 11	1/13/2021 13:32			
163	LDS 11	1/18/2021 12:26			
164	LDS 11	1/28/2021 13:03			
165	LDS 11	2/3/2021 12:03			
166	LDS 11	2/10/2021 13:52			
167	LDS 11	2/17/2021 12:03	Clear/Cold		
168	LDS 11	2/25/2021 14:38	Clear/Cold		
169	LDS 11	3/3/2021 13:57	Clear/Cold		
170	LDS 11	3/11/2021 6:38			
171	LDS 11	3/16/2021 11:00			
172	LDS 11	3/25/2021 9:55			
173	LDS 11	4/1/2021 13:04			
174	LDS 11	4/8/2021 9:25			
175	LDS 11	4/13/2021 11:30			
176	LDS 11	4/19/2021 13:50			
177	LDS 11	4/30/2021 16:44			
178	LDS 11	5/4/2021 14:44			
179	LDS 11	5/11/2021 8:25			
180	LDS 11	5/18/2021 12:14			
181	LDS 11	5/25/2021 8:05			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
182	LDS 11	6/1/2021 11:57			
183	LDS 11	6/10/2021 11:00			
184	LDS 11	6/14/2021 10:06			
185	LDS 11	6/14/2021 14:10			
186	LDS 11	6/23/2021 12:41			
187	LDS 11	6/29/2021 10:15			
188	LDS 11	7/7/2021 12:00			
189	LDS 11	7/8/2021 14:30			
190	LDS 11	7/8/2021 15:19			
191	LDS 11	7/13/2021 9:58			
192	LDS 11	7/19/2021 10:53			
193	LDS 11	7/28/2021 13:20			
194	LDS 11	8/2/2021 11:54			
195	LDS 11	8/12/2021 10:59			
196	LDS 11	8/18/2021 12:58			
197	LDS 11	8/23/2021 14:00			
198	LDS 11	8/30/2021 13:06			
199	LDS 11	9/7/2021 11:00			
200	LDS 11	9/14/2021 12:57			
201	LDS 11	9/21/2021 13:33			
202	LDS 11	9/29/2021 13:01			
203	LDS 11	10/5/2021 10:15			
204	LDS 11	10/13/2021 13:20			
205	LDS 11	10/18/2021 13:05			
206	LDS 11	10/25/2021 13:25			
207	LDS 11	11/2/2021 9:54			
208	LDS 11	11/11/2021 12:07			
209	LDS 11	11/18/2021 10:20			
210	LDS 11	11/23/2021 11:59			
211	LDS 11	12/2/2021 7:25			
212	LDS 11	12/8/2021 9:52			
213	LDS 11	12/14/2021 10:55			
214	LDS 11	12/21/2021 12:18			
215	LDS 11	12/29/2021 11:54			
216	LDS 12	1/7/2021 12:35			
217	LDS 12	1/13/2021 15:30			
218	LDS 12	1/18/2021 11:06			
219	LDS 12	1/28/2021 11:20			
220	LDS 12	2/3/2021 9:44			
221	LDS 12	2/10/2021 11:30			
222	LDS 12	2/16/2021 13:44	Clear/Cold		
223	LDS 12	2/25/2021 12:34	Clear/Cold		
224	LDS 12	3/3/2021 10:55	Clear/Cold		
225	LDS 12	3/11/2021 15:56			
226	LDS 12	3/16/2021 12:07			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
227	LDS 12	3/25/2021 6:32			
228	LDS 12	4/1/2021 10:04			
229	LDS 12	4/8/2021 11:25			
230	LDS 12	4/13/2021 13:35			
231	LDS 12	4/19/2021 14:20			
232	LDS 12	4/30/2021 15:02			
233	LDS 12	5/4/2021 15:40			
234	LDS 12	5/11/2021 9:37			
235	LDS 12	5/18/2021 13:40			
236	LDS 12	5/25/2021 9:20			
237	LDS 12	6/3/2021 8:15			
238	LDS 12	6/10/2021 8:30			
239	LDS 12	6/23/2021 11:45			
240	LDS 12	6/29/2021 0:50			
241	LDS 12	7/7/2021 2:22			
242	LDS 12	7/8/2021 14:32			
243	LDS 12	7/8/2021 15:19			
244	LDS 12	7/13/2021 7:42			
245	LDS 12	7/19/2021 9:47			
246	LDS 12	7/28/2021 15:49			
247	LDS 12	8/2/2021 13:35			
248	LDS 12	8/12/2021 9:15			
249	LDS 12	8/18/2021 11:40			
250	LDS 12	8/23/2021 11:20	Clear/Warm		
251	LDS 12	8/30/2021 14:48			
252	LDS 12	9/7/2021 12:20			
253	LDS 12	9/14/2021 11:30			
254	LDS 12	9/21/2021 13:15			
255	LDS 12	9/29/2021 10:38			
256	LDS 12	10/5/2021 8:15			
257	LDS 12	10/13/2021 11:35			
258	LDS 12	10/18/2021 9:16			
259	LDS 12	10/25/2021 12:48			
260	LDS 12	11/2/2021 6:55			
261	LDS 12	11/11/2021 10:10			
262	LDS 12	11/18/2021 8:28			
263	LDS 12	11/23/2021 13:55			
264	LDS 12	11/30/2021 11:30			
265	LDS 12	12/8/2021 11:10			
266	LDS 12	12/14/2021 13:40			
267	LDS 12	12/21/2021 10:33			
268	LDS 12	12/29/2021 10:45			
269	LDS 13	1/7/2021 12:35			
270	LDS 13	1/13/2021 15:30			
271	LDS 13	1/18/2021 11:06			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
272	LDS 13	1/28/2021 11:20			
273	LDS 13	2/3/2021 9:44			
274	LDS 13	2/10/2021 11:30			
275	LDS 13	2/16/2021 13:44	Clear/Cold		
276	LDS 13	2/25/2021 12:34	Clear/Cold		
277	LDS 13	3/3/2021 10:55	Clear/Cold		
278	LDS 13	3/11/2021 15:56			
279	LDS 13	3/16/2021 12:07			
280	LDS 13	3/25/2021 6:32			
281	LDS 13	4/1/2021 10:04			
282	LDS 13	4/8/2021 11:25			
283	LDS 13	4/13/2021 13:35			
284	LDS 13	4/19/2021 14:20			
285	LDS 13	4/30/2021 15:02			
286	LDS 13	5/4/2021 15:40			
287	LDS 13	5/11/2021 9:37			
288	LDS 13	5/18/2021 13:40			
289	LDS 13	5/25/2021 9:20			
290	LDS 13	6/3/2021 8:15			
291	LDS 13	6/10/2021 8:30			
292	LDS 13	6/23/2021 11:45			
293	LDS 13	6/29/2021 0:50			
294	LDS 13	7/7/2021 2:22			
295	LDS 13	7/8/2021 14:32			
296	LDS 13	7/8/2021 15:19			
297	LDS 13	7/13/2021 9:10			
298	LDS 13	7/19/2021 9:47			
299	LDS 13	7/28/2021 15:49			
300	LDS 13	8/2/2021 13:35			
301	LDS 13	8/12/2021 9:15			
302	LDS 13	8/18/2021 11:40			
303	LDS 13	8/23/2021 11:20	Clear/Warm		
304	LDS 13	8/30/2021 14:48			
305	LDS 13	9/7/2021 12:20			
306	LDS 13	9/14/2021 11:30			
307	LDS 13	9/21/2021 13:15			
308	LDS 13	9/29/2021 10:38			
309	LDS 13	10/5/2021 8:16			
310	LDS 13	10/13/2021 11:35			
311	LDS 13	10/24/2021 7:54			
312	LDS 13	10/25/2021 12:48			
313	LDS 13	11/2/2021 6:55			
314	LDS 13	11/11/2021 12:10			
315	LDS 13	11/18/2021 8:29			
316	LDS 13	11/23/2021 13:55			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
317	LDS 13	11/30/2021 11:30			
318	LDS 13	12/8/2021 11:10			
319	LDS 13	12/14/2021 13:30			
320	LDS 13	12/21/2021 10:32			
321	LDS 13	12/29/2021 10:45			
322	LDS 14	1/7/2021 16:07			
323	LDS 14	1/13/2021 11:58			
324	LDS 14	1/18/2021 12:45			
325	LDS 14	1/28/2021 13:37			
326	LDS 14	2/3/2021 7:14			
327	LDS 14	2/10/2021 9:47			
328	LDS 14	2/16/2021 10:20	Clear/Cold		
329	LDS 14	2/25/2021 11:11	Clear/Cold		
330	LDS 14	3/3/2021 14:28	Clear/Cold		
331	LDS 14	3/11/2021 15:00			
332	LDS 14	3/16/2021 15:13			
333	LDS 14	3/25/2021 12:08			
334	LDS 14	4/1/2021 14:22			
335	LDS 14	4/8/2021 8:10			
336	LDS 14	4/13/2021 9:37			
337	LDS 14	4/19/2021 12:00			
338	LDS 14	4/30/2021 13:11			
339	LDS 14	5/4/2021 14:29			
340	LDS 14	5/11/2021 6:57			
341	LDS 14	5/18/2021 11:28			
342	LDS 14	5/25/2021 7:18			
343	LDS 14	6/1/2021 10:20			
344	LDS 14	6/10/2021 6:55			
345	LDS 14	6/14/2021 9:00			
346	LDS 14	6/23/2021 10:22			
347	LDS 14	6/29/2021 9:23			
348	LDS 14	7/7/2021 3:05			
349	LDS 14	7/8/2021 14:31			
350	LDS 14	7/8/2021 15:20			
351	LDS 14	7/13/2021 7:42			
352	LDS 14	7/19/2021 8:32			
353	LDS 14	7/28/2021 9:10			
354	LDS 14	8/2/2021 11:00			
355	LDS 14	8/12/2021 14:08			
356	LDS 14	8/18/2021 2:35			
357	LDS 14	8/23/2021 9:08			
358	LDS 14	8/30/2021 3:45			
359	LDS 14	9/7/2021 9:33			
360	LDS 14	9/14/2021 13:58			
361	LDS 14	9/21/2021 14:00			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
362	LDS 14	9/29/2021 14:44			
363	LDS 14	10/5/2021 12:05			
364	LDS 14	10/13/2021 13:25			
365	LDS 14	10/18/2021 12:14			
366	LDS 14	10/25/2021 12:00			
367	LDS 14	11/2/2021 8:40			
368	LDS 14	11/11/2021 12:50			
369	LDS 14	11/18/2021 12:30			
370	LDS 14	11/23/2021 10:37			
371	LDS 14	12/2/2021 6:40			
372	LDS 14	12/8/2021 8:11			
373	LDS 14	12/14/2021 10:30			
374	LDS 14	12/21/2021 8:54			
375	LDS 14	12/29/2021 9:45			
376	LDS 15	1/7/2021 16:07			
377	LDS 15	1/13/2021 11:58			
378	LDS 15	1/18/2021 12:45			
379	LDS 15	1/28/2021 13:37			
380	LDS 15	2/3/2021 7:14			
381	LDS 15	2/10/2021 9:47			
382	LDS 15	2/16/2021 10:20	Clear/Cold		
383	LDS 15	2/25/2021 11:11	Clear/Cold		
384	LDS 15	3/3/2021 14:28	Clear/Cold		
385	LDS 15	3/11/2021 15:00			
386	LDS 15	3/16/2021 15:13			
387	LDS 15	3/25/2021 12:08			
388	LDS 15	4/1/2021 14:22			
389	LDS 15	4/11/2021 8:10			
390	LDS 15	4/13/2021 9:37			
391	LDS 15	4/19/2021 12:00			
392	LDS 15	4/30/2021 13:11			
393	LDS 15	5/4/2021 14:29			
394	LDS 15	5/11/2021 6:57			
395	LDS 15	5/18/2021 11:28			
396	LDS 15	5/25/2021 7:18			
397	LDS 15	6/1/2021 10:20			
398	LDS 15	6/10/2021 6:55			
399	LDS 15	6/10/2021 10:15			
400	LDS 15	6/14/2021 9:00			
401	LDS 15	6/23/2021 10:22			
402	LDS 15	6/29/2021 9:23	Overcast		
403	LDS 15	7/7/2021 15:05			
404	LDS 15	7/8/2021 14:31			
405	LDS 15	7/8/2021 15:20			
406	LDS 15	7/13/2021 7:42			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
407	LDS 15	7/19/2021 8:32			
408	LDS 15	7/28/2021 9:10			
409	LDS 15	8/2/2021 11:00			
410	LDS 15	8/3/2021 10:50			
411	LDS 15	8/12/2021 14:08			
412	LDS 15	8/18/2021 14:35			
413	LDS 15	8/18/2021 14:40			
414	LDS 15	8/23/2021 3:08			
415	LDS 15	8/30/2021 3:45			
416	LDS 15	9/7/2021 9:33			
417	LDS 15	9/14/2021 13:58			
418	LDS 15	9/21/2021 14:00			
419	LDS 15	9/29/2021 14:44			
420	LDS 15	10/5/2021 12:05			
421	LDS 15	10/13/2021 1:25			
422	LDS 15	10/18/2021 12:14			
423	LDS 15	10/25/2021 12:00			
424	LDS 15	11/2/2021 8:40			
425	LDS 15	11/11/2021 12:50			
426	LDS 15	11/18/2021 12:30			
427	LDS 15	11/23/2021 10:37			
428	LDS 15	12/2/2021 6:40			
429	LDS 15	12/8/2021 8:11			
430	LDS 15	12/14/2021 10:33			
431	LDS 15	12/21/2021 8:54			
432	LDS 15	12/29/2021 9:45			
433	LDS 2	1/7/2021 14:37			
434	LDS 2	1/13/2021 12:42			
435	LDS 2	1/18/2021 12:17			
436	LDS 2	1/28/2021 12:52			
437	LDS 2	2/3/2021 10:31			
438	LDS 2	2/10/2021 13:04			
439	LDS 2	2/17/2021 11:25			
440	LDS 2	2/25/2021 13:19	Clear/Cold		
441	LDS 2	3/3/2021 12:41	Clear/Cold		
442	LDS 2	3/11/2021 5:54			
443	LDS 2	3/16/2021 15:57			
444	LDS 2	3/25/2021 9:33			
445	LDS 2	4/1/2021 10:45			
446	LDS 2	4/1/2021 14:01			
447	LDS 2	4/8/2021 9:12			
448	LDS 2	4/13/2021 11:15			
449	LDS 2	4/19/2021 13:08			
450	LDS 2	4/30/2021 16:01			
451	LDS 2	5/4/2021 14:57			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
452	LDS 2	5/11/2021 8:05			
453	LDS 2	5/18/2021 12:08			
454	LDS 2	5/25/2021 7:48			
455	LDS 2	5/26/2021 11:30			
456	LDS 2	6/3/2021 12:08			
457	LDS 2	6/14/2021 9:45			
458	LDS 2	6/14/2021 13:45			
459	LDS 2	6/23/2021 12:57			
460	LDS 2	6/29/2021 11:57		Partly Cloudy	
461	LDS 2	7/7/2021 13:20			
462	LDS 2	7/8/2021 14:31			
463	LDS 2	7/8/2021 15:20			
464	LDS 2	7/13/2021 3:51			
465	LDS 2	7/19/2021 11:09			
466	LDS 2	7/22/2021 11:09			
467	LDS 2	7/28/2021 13:06			
468	LDS 2	8/2/2021 11:36			
469	LDS 2	8/12/2021 10:45			
470	LDS 2	8/18/2021 12:26			
471	LDS 2	8/23/2021 15:35	Overcast		
472	LDS 2	8/30/2021 13:20			
473	LDS 2	9/7/2021 10:13			
474	LDS 2	9/14/2021 13:28			
475	LDS 2	9/21/2021 13:36			
476	LDS 2	9/29/2021 13:23			
477	LDS 2	10/5/2021 11:10			
478	LDS 2	10/13/2021 13:04			
479	LDS 2	10/18/2021 12:46			
480	LDS 2	10/25/2021 13:55			
481	LDS 2	11/2/2021 10:40			
482	LDS 2	11/11/2021 12:20			
483	LDS 2	11/18/2021 11:26			
484	LDS 2	11/23/2021 12:52			
485	LDS 2	12/2/2021 7:16			
486	LDS 2	12/8/2021 10:30			
487	LDS 2	12/14/2021 12:15			
488	LDS 2	12/21/2021 11:35			
489	LDS 2	12/29/2021 13:48			
490	LDS 3	1/7/2021 14:46			
491	LDS 3	1/13/2021 12:55			
492	LDS 3	1/18/2021 12:30			
493	LDS 3	1/28/2021 13:06			
494	LDS 3	2/3/2021 11:29			
495	LDS 3	2/10/2021 13:12			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
496	LDS 3	2/17/2021 11:36	Clear/Cold		
497	LDS 3	2/25/2021 13:23	Clear/Cold		
498	LDS 3	3/3/2021 12:46	Clear/Cold		
499	LDS 3	3/11/2021 5:56			
500	LDS 3	3/16/2021 16:09			
501	LDS 3	3/25/2021 10:01			
502	LDS 3	4/1/2021 13:14			
503	LDS 3	4/8/2021 9:30			
504	LDS 3	4/13/2021 11:36			
505	LDS 3	4/19/2021 13:13			
506	LDS 3	4/30/2021 16:38			
507	LDS 3	5/4/2021 14:25			
508	LDS 3	5/11/2021 8:31			
509	LDS 3	5/18/2021 12:20			
510	LDS 3	5/25/2021 8:15			
511	LDS 3	6/1/2021 14:02			
512	LDS 3	6/14/2021 15:25			
513	LDS 3	6/23/2021 12:34			
514	LDS 3	6/29/2021 10:06	Partly Cloudy		
515	LDS 3	7/7/2021 12:33			
516	LDS 3	7/8/2021 14:31			
517	LDS 3	7/8/2021 15:21			
518	LDS 3	7/13/2021 10:16			
519	LDS 3	7/19/2021 11:18			
520	LDS 3	7/28/2021 13:29			
521	LDS 3	8/2/2021 12:08			
522	LDS 3	8/12/2021 11:06			
523	LDS 3	8/18/2021 12:44			
524	LDS 3	8/23/2021 13:51			
525	LDS 3	8/30/2021 12:57			
526	LDS 3	9/7/2021 10:43			
527	LDS 3	9/14/2021 13:21			
528	LDS 3	9/21/2021 13:29			
529	LDS 3	9/29/2021 13:20			
530	LDS 3	10/5/2021 9:55			
531	LDS 3	10/13/2021 13:51			
532	LDS 3	10/18/2021 12:57			
533	LDS 3	10/25/2021 13:33			
534	LDS 3	11/2/2021 9:33			
535	LDS 3	11/11/2021 12:03			
536	LDS 3	11/18/2021 11:20			
537	LDS 3	11/23/2021 12:20			
538	LDS 3	12/2/2021 7:50			
539	LDS 3	12/8/2021 10:07			
540	LDS 3	12/14/2021 11:10			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
541	LDS 3	12/21/2021 11:37			
542	LDS 3	12/29/2021 12:05			
543	LDS 4	1/7/2021 15:45			
544	LDS 4	1/13/2021 13:40			
545	LDS 4	1/18/2021 12:24			
546	LDS 4	1/28/2021 12:59			
547	LDS 4	2/3/2021 12:08			
548	LDS 4	2/10/2021 13:56			
549	LDS 4	2/17/2021 12:27			
550	LDS 4	2/25/2021 14:45			
551	LDS 4	3/3/2021 14:04			
552	LDS 4	3/11/2021 6:34			
553	LDS 4	3/16/2021 11:33			
554	LDS 4	3/25/2021 9:50			
555	LDS 4	4/1/2021 13:01			
556	LDS 4	4/8/2021 9:21			
557	LDS 4	4/13/2021 11:25			
558	LDS 4	4/19/2021 13:42			
559	LDS 4	4/30/2021 16:38			
560	LDS 4	5/4/2021 14:41			
561	LDS 4	5/11/2021 8:20			
562	LDS 4	5/18/2021 12:17			
563	LDS 4	5/25/2021 8:03			
564	LDS 4	6/1/2021 11:50			
565	LDS 4	6/7/2021 13:15			
566	LDS 4	6/14/2021 10:00			
567	LDS 4	6/24/2021 9:35	Clear/Warm		
568	LDS 4	6/29/2021 10:20	Partly Cloudy		
569	LDS 4	7/7/2021 12:12			
570	LDS 4	7/8/2021 14:31			
571	LDS 4	7/8/2021 15:21			
572	LDS 4	7/13/2021 10:01			
573	LDS 4	7/19/2021 11:48			
574	LDS 4	7/28/2021 13:25			
575	LDS 4	8/2/2021 11:59	Clear/Warm		
576	LDS 4	8/3/2021 14:20			
577	LDS 4	8/12/2021 11:03			
578	LDS 4	8/18/2021 13:03			
579	LDS 4	8/23/2021 14:15	Partly Cloudy		
580	LDS 4	8/30/2021 13:01			
581	LDS 4	9/7/2021 11:03			
582	LDS 4	9/14/2021 13:02			
583	LDS 4	9/16/2021 12:44			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
584	LDS 4	9/21/2021 13:33			
585	LDS 4	9/29/2021 13:06			
586	LDS 4	10/5/2021 10:20			
587	LDS 4	10/13/2021 13:28			
588	LDS 4	10/18/2021 13:09			
589	LDS 4	10/25/2021 13:29			
590	LDS 4	11/2/2021 10:05	Overcast		
591	LDS 4	11/11/2021 12:12			
592	LDS 4	11/18/2021 10:15			
593	LDS 4	11/23/2021 12:09			
594	LDS 4	12/2/2021 7:31			
595	LDS 4	12/8/2021 9:57			
596	LDS 4	12/14/2021 10:59			
597	LDS 4	12/21/2021 12:15			
598	LDS 4	12/29/2021 11:57			
599	LDS 5	1/7/2021 15:45			
600	LDS 5	1/13/2021 13:40			
601	LDS 5	1/18/2021 12:24			
602	LDS 5	1/28/2021 12:59			
603	LDS 5	2/3/2021 12:08			
604	LDS 5	2/10/2021 13:56			
605	LDS 5	2/17/2021 12:27	Clear/Cold		
606	LDS 5	2/25/2021 14:45	Clear/Cold		
607	LDS 5	3/3/2021 14:05	Clear/Cold		
608	LDS 5	3/11/2021 6:34			
609	LDS 5	3/16/2021 11:33			
610	LDS 5	3/25/2021 9:50			
611	LDS 5	4/1/2021 13:01			
612	LDS 5	4/8/2021 9:21			
613	LDS 5	4/13/2021 11:25			
614	LDS 5	4/19/2021 13:42			
615	LDS 5	4/30/2021 16:38			
616	LDS 5	5/4/2021 14:41			
617	LDS 5	5/11/2021 8:20			
618	LDS 5	5/18/2021 12:17			
619	LDS 5	5/25/2021 8:03			
620	LDS 5	6/1/2021 11:50			
621	LDS 5	6/14/2021 10:01			
622	LDS 5	6/24/2021 8:45			
623	LDS 5	6/29/2021 10:20	Partly Cloudy		
624	LDS 5	7/7/2021 12:10			
625	LDS 5	7/8/2021 14:32			
626	LDS 5	7/8/2021 15:21			
627	LDS 5	7/13/2021 10:02			
628	LDS 5	7/19/2021 11:48			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
629	LDS 5	7/28/2021 13:25			
630	LDS 5	8/2/2021 12:00			
631	LDS 5	8/12/2021 11:03			
632	LDS 5	8/18/2021 13:03			
633	LDS 5	8/23/2021 14:10			
634	LDS 5	8/30/2021 13:02			
635	LDS 5	9/7/2021 11:03			
636	LDS 5	9/14/2021 13:02			
637	LDS 5	9/21/2021 13:29			
638	LDS 5	9/29/2021 13:06			
639	LDS 5	10/5/2021 10:20			
640	LDS 5	10/13/2021 13:28			
641	LDS 5	10/18/2021 13:08			
642	LDS 5	10/25/2021 13:28			
643	LDS 5	11/2/2021 10:10			
644	LDS 5	11/11/2021 12:13			
645	LDS 5	11/18/2021 10:15			
646	LDS 5	11/23/2021 12:09			
647	LDS 5	12/2/2021 7:31			
648	LDS 5	12/8/2021 9:57			
649	LDS 5	12/14/2021 10:59			
650	LDS 5	12/21/2021 12:15			
651	LDS 5	12/29/2021 11:57			
652	LDS 6	1/7/2021 15:33			
653	LDS 6	1/13/2021 13:45			
654	LDS 6	1/18/2021 12:22			
655	LDS 6	1/28/2021 12:57			
656	LDS 6	2/3/2021 12:14			
657	LDS 6	2/10/2021 14:02			
658	LDS 6	2/17/2021 12:30			
659	LDS 6	2/25/2021 14:50			
660	LDS 6	3/3/2021 14:08			
661	LDS 6	3/11/2021 6:30			
662	LDS 6	3/16/2021 11:58			
663	LDS 6	3/25/2021 9:47			
664	LDS 6	4/1/2021 12:59			
665	LDS 6	4/8/2021 9:18			
666	LDS 6	4/13/2021 11:22			
667	LDS 6	4/19/2021 13:44			
668	LDS 6	4/30/2021 16:32			
669	LDS 6	5/4/2021 14:37			
670	LDS 6	5/11/2021 8:28			
671	LDS 6	5/18/2021 12:19			
672	LDS 6	5/25/2021 7:58			
673	LDS 6	5/26/2021 11:51			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
674	LDS 6	6/1/2021 11:40			
675	LDS 6	6/14/2021 14:20	Clear/Warm		
676	LDS 6	6/24/2021 8:10	Partly Cloudy		
677	LDS 6	6/29/2021 10:10	Partly Cloudy		
678	LDS 6	7/7/2021 12:21			
679	LDS 6	7/8/2021 14:33			
680	LDS 6	7/8/2021 15:22			
681	LDS 6	7/13/2021 10:06			
682	LDS 6	7/19/2021 11:43			
683	LDS 6	7/22/2021 12:02			
684	LDS 6	7/28/2021 13:16			
685	LDS 6	7/29/2021 14:45			
686	LDS 6	8/2/2021 12:03			
687	LDS 6	8/12/2021 10:55			
688	LDS 6	8/18/2021 13:10			
689	LDS 6	8/23/2021 15:32			
690	LDS 6	8/30/2021 12:59			
691	LDS 6	9/7/2021 11:10			
692	LDS 6	9/14/2021 10:52			
693	LDS 6	9/16/2021 15:41			
694	LDS 6	9/21/2021 13:31			
695	LDS 6	9/29/2021 12:56			
696	LDS 6	10/5/2021 10:05			
697	LDS 6	10/13/2021 13:31			
698	LDS 6	10/18/2021 12:59			
699	LDS 6	10/25/2021 13:30			
700	LDS 6	11/2/2021 10:28			
701	LDS 6	11/11/2021 12:15			
702	LDS 6	11/18/2021 10:20			
703	LDS 6	11/23/2021 12:14			
704	LDS 6	12/2/2021 7:44			
705	LDS 6	12/8/2021 10:00			
706	LDS 6	12/14/2021 11:01			
707	LDS 6	12/21/2021 12:11			
708	LDS 6	12/29/2021 11:59			
709	LDS 7	1/7/2021 14:50			
710	LDS 7	1/13/2021 12:58			
711	LDS 7	1/18/2021 12:40			
712	LDS 7	1/28/2021 13:06			
713	LDS 7	2/3/2021 11:31			
714	LDS 7	2/10/2021 13:15			
715	LDS 7	2/17/2021 11:41	Clear/Cold		
716	LDS 7	2/25/2021 13:27	Clear/Cold		

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
717	LDS 7	3/3/2021 12:49	Clear/Cold		
718	LDS 7	3/11/2021 5:57			
719	LDS 7	3/16/2021 16:15			
720	LDS 7	3/25/2021 10:05			
721	LDS 7	4/1/2021 13:13			
722	LDS 7	4/8/2021 9:32			
723	LDS 7	4/13/2021 11:40			
724	LDS 7	4/19/2021 13:10			
725	LDS 7	4/30/2021 16:05			
726	LDS 7	5/4/2021 14:30			
727	LDS 7	5/11/2021 8:35			
728	LDS 7	5/18/2021 12:23			
729	LDS 7	5/25/2021 8:10			
730	LDS 7	6/1/2021 11:57			
731	LDS 7	6/14/2021 10:15			
732	LDS 7	6/23/2021 12:35			
733	LDS 7	6/29/2021 10:05	Partly Cloudy		
734	LDS 7	7/7/2021 12:33			
735	LDS 7	7/8/2021 14:33			
736	LDS 7	7/8/2021 15:19			
737	LDS 7	7/13/2021 10:15			
738	LDS 7	7/19/2021 11:21			
739	LDS 7	7/28/2021 13:30			
740	LDS 7	8/2/2021 12:11			
741	LDS 7	8/12/2021 11:07			
742	LDS 7	8/18/2021 12:45			
743	LDS 7	8/23/2021 13:50			
744	LDS 7	8/30/2021 12:56			
745	LDS 7	9/7/2021 10:45			
746	LDS 7	9/14/2021 13:20			
747	LDS 7	9/21/2021 13:30			
748	LDS 7	9/29/2021 13:20			
749	LDS 7	10/5/2021 10:00			
750	LDS 7	10/13/2021 13:50			
751	LDS 7	10/18/2021 12:57			
752	LDS 7	10/25/2021 13:32			
753	LDS 7	11/2/2021 9:33			
754	LDS 7	11/11/2021 12:02			
755	LDS 7	11/18/2021 11:25			
756	LDS 7	11/23/2021 12:20			
757	LDS 7	12/2/2021 7:51			
758	LDS 7	12/8/2021 10:07			
759	LDS 7	12/14/2021 11:11			
760	LDS 7	12/21/2021 11:10			
761	LDS 7	12/29/2021 12:07			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
762	LDS 8	1/7/2021 15:15			
763	LDS 8	1/13/2021 13:40			
764	LDS 8	1/18/2021 12:24			
765	LDS 8	1/28/2021 12:59			
766	LDS 8	2/3/2021 12:08			
767	LDS 8	2/10/2021 13:56			
768	LDS 8	2/17/2021 12:27	Clear/Cold		
769	LDS 8	2/25/2021 14:45	Clear/Cold		
770	LDS 8	3/3/2021 14:05	Clear/Cold		
771	LDS 8	3/11/2021 6:34			
772	LDS 8	3/16/2021 11:33			
773	LDS 8	3/25/2021 9:50			
774	LDS 8	4/1/2021 13:01			
775	LDS 8	4/8/2021 9:21			
776	LDS 8	4/13/2021 11:25			
777	LDS 8	4/19/2021 13:47			
778	LDS 8	4/30/2021 16:38			
779	LDS 8	5/4/2021 14:41			
780	LDS 8	5/11/2021 8:20			
781	LDS 8	5/18/2021 12:17			
782	LDS 8	5/25/2021 8:03			
783	LDS 8	6/1/2021 11:50			
784	LDS 8	6/14/2021 10:01			
785	LDS 8	6/23/2021 12:45			
786	LDS 8	6/29/2021 10:20	Partly Cloudy		
787	LDS 8	7/7/2021 12:05			
788	LDS 8	7/8/2021 14:33			
789	LDS 8	7/8/2021 15:19			
790	LDS 8	7/13/2021 10:00			
791	LDS 8	7/19/2021 11:48			
792	LDS 8	7/28/2021 13:25			
793	LDS 8	8/2/2021 12:00			
794	LDS 8	8/12/2021 11:02			
795	LDS 8	8/18/2021 13:04			
796	LDS 8	8/23/2021 14:10			
797	LDS 8	8/30/2021 13:02			
798	LDS 8	9/7/2021 11:02			
799	LDS 8	9/14/2021 13:02			
800	LDS 8	9/21/2021 13:32			
801	LDS 8	9/29/2021 13:05			
802	LDS 8	10/5/2021 10:15			
803	LDS 8	10/13/2021 13:27			
804	LDS 8	10/18/2021 13:08			
805	LDS 8	10/25/2021 13:28			
806	LDS 8	11/2/2021 10:11			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
807	LDS 8	11/11/2021 12:13			
808	LDS 8	11/18/2021 10:15			
809	LDS 8	11/23/2021 12:09			
810	LDS 8	12/2/2021 7:31			
811	LDS 8	12/8/2021 9:57			
812	LDS 8	12/14/2021 10:59			
813	LDS 8	12/21/2021 12:15			
814	LDS 8	12/29/2021 11:57			
815	LDS 9	1/7/2021 14:12			
816	LDS 9	1/13/2021 12:10			
817	LDS 9	1/18/2021 11:45			
818	LDS 9	1/28/2021 12:21			
819	LDS 9	2/3/2021 10:06			
820	LDS 9	2/10/2021 12:36			
821	LDS 9	2/17/2021 10:58	Clear/Cold		
822	LDS 9	2/25/2021 12:53	Clear/Cold		
823	LDS 9	3/3/2021 12:06	Clear/Cold		
824	LDS 9	3/11/2021 5:37			
825	LDS 9	3/16/2021 10:50			
826	LDS 9	3/25/2021 8:47			
827	LDS 9	4/1/2021 11:23			
828	LDS 9	4/11/2021 8:05			
829	LDS 9	4/13/2021 10:36			
830	LDS 9	4/19/2021 12:25			
831	LDS 9	4/30/2021 15:39			
832	LDS 9	5/4/2021 15:08			
833	LDS 9	5/11/2021 7:15			
834	LDS 9	5/18/2021 11:40			
835	LDS 9	5/25/2021 7:30			
836	LDS 9	6/1/2021 13:15			
837	LDS 9	6/10/2021 9:27			
838	LDS 9	6/14/2021 9:30			
839	LDS 9	6/23/2021 13:15			
840	LDS 9	6/29/2021 9:40	Partly Cloudy		
841	LDS 9	7/7/2021 11:50			
842	LDS 9	7/8/2021 14:33			
843	LDS 9	7/8/2021 15:18			
844	LDS 9	7/13/2021 11:00			
845	LDS 9	7/19/2021 10:36			
846	LDS 9	7/28/2021 12:50			
847	LDS 9	8/2/2021 11:11			
848	LDS 9	8/12/2021 10:20			
849	LDS 9	8/18/2021 12:15			
850	LDS 9	8/23/2021 15:55			
851	LDS 9	8/30/2021 13:35			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
852	LDS 9	9/7/2021 9:40			
853	LDS 9	9/14/2021 12:40			
854	LDS 9	9/21/2021 13:50			
855	LDS 9	9/29/2021 12:41			
856	LDS 9	10/5/2021 11:00			
857	LDS 9	10/13/2021 12:54			
858	LDS 9	10/18/2021 11:01			
859	LDS 9	10/25/2021 13:25			
860	LDS 9	11/2/2021 8:01			
861	LDS 9	11/11/2021 11:40			
862	LDS 9	11/18/2021 12:20			
863	LDS 9	11/23/2021 13:10			
864	LDS 9	12/2/2021 8:00			
865	LDS 9	12/8/2021 10:30			
866	LDS 9	12/14/2021 12:25			
867	LDS 9	12/21/2021 10:52			
868	LDS 9	12/29/2021 11:36			
869	VLF2 - LDS 1	1/7/2021 13:44			
870	VLF2 - LDS 1	1/13/2021 13:09			
871	VLF2 - LDS 1	1/18/2021 11:36			
872	VLF2 - LDS 1	1/28/2021 11:53			
873	VLF2 - LDS 1	2/3/2021 8:55			
874	VLF2 - LDS 1	2/10/2021 10:25			
875	VLF2 - LDS 1	2/16/2021 12:48	Clear/Cold		
876	VLF2 - LDS 1	2/25/2021 11:56	Clear/Cold		
877	VLF2 - LDS 1	3/3/2021 10:15	Clear/Cold		
878	VLF2 - LDS 1	3/14/2021 15:19			
879	VLF2 - LDS 1	3/16/2021 3:20			
880	VLF2 - LDS 1	3/25/2021 7:35			
881	VLF2 - LDS 1	4/1/2021 10:49			
882	VLF2 - LDS 1	4/7/2021 12:40			
883	VLF2 - LDS 1	4/13/2021 12:08			
884	VLF2 - LDS 1	4/19/2021 13:30			
885	VLF2 - LDS 1	4/30/2021 14:23			
886	VLF2 - LDS 1	5/4/2021 15:03			
887	VLF2 - LDS 1	5/11/2021 8:47			
888	VLF2 - LDS 1	5/18/2021 13:00			
889	VLF2 - LDS 1	5/25/2021 8:45			
890	VLF2 - LDS 1	6/3/2021 7:24			
891	VLF2 - LDS 1	6/10/2021 7:42	Clear/Warm		
892	VLF2 - LDS 1	6/14/2021 11:10			
893	VLF2 - LDS 1	6/23/2021 11:05			
894	VLF2 - LDS 1	6/28/2021 13:45	Rain		
895	VLF2 - LDS 1	7/7/2021 13:37			
896	VLF2 - LDS 1	7/8/2021 14:39			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
897	VLF2 - LDS 1	7/8/2021 15:14			
898	VLF2 - LDS 1	7/13/2021 7:55			
899	VLF2 - LDS 1	7/19/2021 8:53			
900	VLF2 - LDS 1	7/28/2021 15:17			
901	VLF2 - LDS 1	8/2/2021 12:48			
902	VLF2 - LDS 1	8/12/2021 6:58			
903	VLF2 - LDS 1	8/18/2021 11:02			
904	VLF2 - LDS 1	8/23/2021 9:51			
905	VLF2 - LDS 1	8/30/2021 13:39			
906	VLF2 - LDS 1	9/7/2021 11:15			
907	VLF2 - LDS 1	9/14/2021 11:50			
908	VLF2 - LDS 1	9/21/2021 12:15			
909	VLF2 - LDS 1	9/29/2021 11:10			
910	VLF2 - LDS 1	10/5/2021 9:05			
911	VLF2 - LDS 1	10/13/2021 11:02			
912	VLF2 - LDS 1	10/18/2021 9:42			
913	VLF2 - LDS 1	10/25/2021 12:12			
914	VLF2 - LDS 1	11/2/2021 8:01			
915	VLF2 - LDS 1	11/11/2021 10:43			
916	VLF2 - LDS 1	11/18/2021 13:30			
917	VLF2 - LDS 1	11/23/2021 11:45			
918	VLF2 - LDS 1	11/30/2021 11:02			
919	VLF2 - LDS 1	12/8/2021 10:42			
920	VLF2 - LDS 1	12/14/2021 13:01			
921	VLF2 - LDS 1	12/21/2021 9:50			
922	VLF2 - LDS 1	12/29/2021 10:15			
923	VLF2 - LDS 2	1/7/2021 13:58			
924	VLF2 - LDS 2	1/13/2021 13:15			
925	VLF2 - LDS 2	1/18/2021 11:30			
926	VLF2 - LDS 2	1/28/2021 11:40			
927	VLF2 - LDS 2	2/3/2021 9:00			
928	VLF2 - LDS 2	2/10/2021 10:30			
929	VLF2 - LDS 2	2/16/2021 12:52	Clear/Cold		
930	VLF2 - LDS 2	2/25/2021 12:00	Clear/Cold		
931	VLF2 - LDS 2	3/3/2021 10:19	Clear/Cold		
932	VLF2 - LDS 2	3/11/2021 15:32			
933	VLF2 - LDS 2	3/16/2021 9:10			
934	VLF2 - LDS 2	3/25/2021 7:30			
935	VLF2 - LDS 2	4/1/2021 10:45			
936	VLF2 - LDS 2	4/7/2021 13:40			
937	VLF2 - LDS 2	4/13/2021 12:00			
938	VLF2 - LDS 2	4/19/2021 13:35			
939	VLF2 - LDS 2	4/30/2021 14:34			
940	VLF2 - LDS 2	5/4/2021 3:15			
941	VLF2 - LDS 2	5/11/2021 8:52			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
942	VLF2 - LDS 2	5/18/2021 13:03			
943	VLF2 - LDS 2	5/25/2021 8:47			
944	VLF2 - LDS 2	6/3/2021 7:28			
945	VLF2 - LDS 2	6/10/2021 7:46			
946	VLF2 - LDS 2	6/14/2021 11:14			
947	VLF2 - LDS 2	6/23/2021 11:10			
948	VLF2 - LDS 2	6/28/2021 13:40	Rain		
949	VLF2 - LDS 2	7/7/2021 13:41			
950	VLF2 - LDS 2	7/8/2021 14:39			
951	VLF2 - LDS 2	7/8/2021 15:13			
952	VLF2 - LDS 2	7/13/2021 8:40			
953	VLF2 - LDS 2	7/19/2021 9:00			
954	VLF2 - LDS 2	7/28/2021 15:20			
955	VLF2 - LDS 2	8/2/2021 12:55			
956	VLF2 - LDS 2	8/12/2021 7:08			
957	VLF2 - LDS 2	8/18/2021 11:06			
958	VLF2 - LDS 2	8/23/2021 9:55			
959	VLF2 - LDS 2	8/30/2021 13:43			
960	VLF2 - LDS 2	9/7/2021 12:36			
961	VLF2 - LDS 2	9/14/2021 12:02			
962	VLF2 - LDS 2	9/21/2021 12:49			
963	VLF2 - LDS 2	9/29/2021 11:07			
964	VLF2 - LDS 2	10/5/2021 8:50			
965	VLF2 - LDS 2	10/13/2021 11:06			
966	VLF2 - LDS 2	10/18/2021 9:37			
967	VLF2 - LDS 2	10/25/2021 12:17			
968	VLF2 - LDS 2	11/2/2021 7:57			
969	VLF2 - LDS 2	11/11/2021 10:38			
970	VLF2 - LDS 2	11/18/2021 13:05			
971	VLF2 - LDS 2	11/23/2021 11:43			
972	VLF2 - LDS 2	12/2/2021 11:46			
973	VLF2 - LDS 2	12/8/2021 11:40			
974	VLF2 - LDS 2	12/14/2021 13:05			
975	VLF2 - LDS 2	12/21/2021 10:02			
976	VLF2 - LDS 2	12/29/2021 10:19			
977	VLF2 - LDS 3	1/7/2021 14:00			
978	VLF2 - LDS 3	1/13/2021 13:35			
979	VLF2 - LDS 3	1/18/2021 10:50			
980	VLF2 - LDS 3	1/28/2021 11:06			
981	VLF2 - LDS 3	2/3/2021 9:18			
982	VLF2 - LDS 3	2/10/2021 10:51			
983	VLF2 - LDS 3	2/16/2021 13:10	Clear/Cold		
984	VLF2 - LDS 3	2/25/2021 12:15	Clear/Cold		
985	VLF2 - LDS 3	3/3/2021 10:34	Clear/Cold		
986	VLF2 - LDS 3	3/11/2021 15:40			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
987	VLF2 - LDS 3	3/16/2021 9:35			
988	VLF2 - LDS 3	3/25/2021 7:22			
989	VLF2 - LDS 3	4/1/2021 10:33			
990	VLF2 - LDS 3	4/11/2021 12:47			
991	VLF2 - LDS 3	4/13/2021 11:40			
992	VLF2 - LDS 3	4/19/2021 14:00			
993	VLF2 - LDS 3	4/30/2021 14:44			
994	VLF2 - LDS 3	5/4/2021 15:19			
995	VLF2 - LDS 3	5/11/2021 9:13			
996	VLF2 - LDS 3	5/18/2021 13:25			
997	VLF2 - LDS 3	5/25/2021 9:00			
998	VLF2 - LDS 3	6/3/2021 7:45			
999	VLF2 - LDS 3	6/10/2021 8:07			
1000	VLF2 - LDS 3	6/14/2021 11:25			
1001	VLF2 - LDS 3	6/23/2021 11:20			
1002	VLF2 - LDS 3	6/28/2021 13:35	Rain		
1003	VLF2 - LDS 3	7/7/2021 13:58			
1004	VLF2 - LDS 3	7/8/2021 14:39			
1005	VLF2 - LDS 3	7/8/2021 15:13			
1006	VLF2 - LDS 3	7/13/2021 8:56			
1007	VLF2 - LDS 3	7/19/2021 9:25			
1008	VLF2 - LDS 3	7/28/2021 15:31			
1009	VLF2 - LDS 3	8/2/2021 13:10			
1010	VLF2 - LDS 3	8/12/2021 8:45			
1011	VLF2 - LDS 3	8/18/2021 11:20			
1012	VLF2 - LDS 3	8/23/2021 10:03			
1013	VLF2 - LDS 3	8/30/2021 13:56			
1014	VLF2 - LDS 3	9/7/2021 12:30			
1015	VLF2 - LDS 3	9/14/2021 11:40			
1016	VLF2 - LDS 3	9/21/2021 14:00			
1017	VLF2 - LDS 3	9/29/2021 10:58			
1018	VLF2 - LDS 3	10/5/2021 9:00			
1019	VLF2 - LDS 3	10/13/2021 11:15			
1020	VLF2 - LDS 3	10/18/2021 3:28			
1021	VLF2 - LDS 3	10/25/2021 12:27			
1022	VLF2 - LDS 3	11/2/2021 7:45			
1023	VLF2 - LDS 3	11/11/2021 10:29			
1024	VLF2 - LDS 3	11/18/2021 8:45			
1025	VLF2 - LDS 3	11/23/2021 11:32			
1026	VLF2 - LDS 3	12/2/2021 11:07			
1027	VLF2 - LDS 3	12/8/2021 10:47			
1028	VLF2 - LDS 3	12/14/2021 13:19			
1029	VLF2 - LDS 3	12/21/2021 10:17			
1030	VLF2 - LDS 3	12/29/2021 10:28			
1031	VLF2 - LDS 4	11/2/2021 7:31			

	A	B	S	T	U
1	Sample Point	Date	Weather Conditions		
1032	VLF2 - LDS 4	11/11/2021 10:00			
1033	VLF2 - LDS 4	11/18/2021 8:45			
1034	VLF2 - LDS 4	11/23/2021 11:25			
1035	VLF2 - LDS 4	12/2/2021 11:40			
1036	VLF2 - LDS 4	12/8/2021 11:10			
1037	VLF2 - LDS 4	12/14/2021 13:40			
1038	VLF2 - LDS 4	12/22/2021 12:39			
1039	VLF2 - LDS 4	12/29/2021 10:58			