

June 30, 2026

File: 5610-55

Island Health
Unit 202 – 6425 Norcross Road
Duncan, B.C.
V9L 6C5

Dear Environmental Health Officer,

Re: Crofton Water System Water Quality Report
Premises Number 1310822
Report for the Period Jan 1/25 to Dec 31/25

Please find the Municipality of North Cowichan's Water quality report for the Crofton Water System attached.

Sincerely

Clay Reitsma
Director of Engineering
Clay.Reitsma@northcowichan.ca

cc: Mike Brown, Manager of Utilities

1 Operator Information

Contact Name
Phone

Neil Gailey Foreperson, Utilities
250-746-3152

Email

neil.gailey@northcowichan.ca

2 System Description

The community of Crofton is supplied by two water sources. Approximately 70% of town is on a surface water supply. Water is pumped from the Cowichan River to Catalyst's water treatment plant. The water treatment plant consists of a coagulation and flocculation process, followed by sedimentation and filtration. The water is chlorinated at the water treatment plant and pumped to the Robert Street Reservoir where a small amount of additional chlorine is added to ensure adequate reduction of Giardia and Cryptosporidium cysts.

The remaining 30% of residents are supplied by the South-end ground water supply. The upper pressure zone is supplied by the South-end water system via the Osborne Bay pumping station interconnection between Crofton and the South-end systems.

In cases of failure of mill supply the entire community can be remotely switched to the South-end supply via the SCADA system.

3 Boil Advisories

None

4 Future Improvements

No future improvements are currently contemplated.

5 Additional Comments

Should you have any questions regarding this report, please do not hesitate to contact the Municipality at (250) 746-3100.

6 Results

See below for the results of various water quality parameters.

Report Name: Crofton, Water Quality Report

Report Subtitle: Water Quality Report

	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
January 2025	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m3/d) (m³/d)
1	417	1.07	1.05	0.17	0.14	143
2	412	1.03	1.03	0.16	0.13	138
3	399	1.02	1.01	0.16	0.14	142
4	388	0.99	0.99	0.16	0.14	142
5	387	0.99	0.98	0.16	0.14	140
6	427	1	0.91	0.16	0.16	142
7	406	0.96	0.94	0.16	0.19	144
8	397	0.95	0.95	0.16	0.21	138
9	415	0.95	0.95	0.16	0.2	224
10	407	0.93	0.92	0.17	0.22	138
11	394	0.9	0.9	0.18	0.2	290
12	421	0.89	0.89	0.18	0.18	138
13	434	0.88	0.88	0.18	0.17	173
14	403	0.88	0.87	0.18	0.15	110
15	387	0.89	0.89	0.18	0.16	137
16	392	0.89	0.89	0.17	0.15	132
17	385	0.88	0.88	0.17	0.14	134
18	403	0.89	0.89	0.17	0.14	135
19	419	0.92	0.9	0.16	0.14	140
20	459	1.02	0.92	0.16	0.17	2,357
21	424	1.01	1.01	0.16	0.16	153
22	409	1	0.99	0.16	0.15	138
23	427	0.96	0.96	0.16	0.2	134
24	422	0.96	0.96	0.17	0.28	133
25	415	0.95	0.95	0.17	0.34	132
26	418	0.94	0.93	0.21	0.19	138
27	453	0.98	0.92	0.22	0.17	143
28	441	0.97	0.97	0.21	0.17	141
29	426	0.98	0.98	0.2	0.18	141
30	412	0.96	0.94	0.2	0.19	143
31	396	0.94	0.94	0.2	0.18	139
Average	413	0.95	0.94	0.17	0.18	218
Minimum	385	0.88	0.87	0.16	0.13	110
Maximum	459	1.07	1.05	0.22	0.34	2,357
Count	31	31	31	31	31	31
Total	12,795					6,772
95 Percentile				0.21	0.30	
Exceedences	0	0	0	0	0	0
Median	412	0.96	0.94	0.17	0.17	140

February 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m³/d) (m³/d)
1	384	0.95	0.94	0.19	0.19	142
2	422	0.95	0.95	0.19	0.18	141
3	457	0.97	0.96	0.18	0.19	145
4	445	0.96	0.95	0.18	0.19	144
5	456	0.96	0.96	0.18	0.18	138
6	450	0.99	0.96	0.18	0.18	148
7	484	0.99	0.99	0.19	0.21	141
8	484	1.01	1.01	0.19	0.18	139
9	468	1	1	0.19	0.18	135
10	474	0.99	0.99	0.18	0.18	143
11	441	0.97	0.97	0.18	0.2	142
12	442	0.95	0.94	0.18	0.2	169
13	451	0.95	0.95	0.19	0.17	120
14	498	0.97	0.97	0.19	0.22	146
15	490	0.98	0.98	0.21	0.6	142
16	452	0.96	0.96	0.26	0.21	193
17	464	0.95	0.95	0.27	0.34	145
18	501	0.96	0.73	0.26	0.39	186
19	368	0.93	0.93	0.25	0.17	776
20	455	0.9	0.78	0.24	0.29	118
21	392	0.9	0.87	0.23	0.15	591
22	377	0.88	0.81	0.22	0.19	606
23	372	0.88	0.83	0.19	0.19	735
24	345	0.83	0.82	0.18	0.16	803
25	356	0.84	0.84	0.19	0.21	437
26	373	0.86	0.85	0.21	0.16	209
27	401	0.9	0.87	0.24	0.12	141
28	381	0.93	0.89	0.25	0.14	139

Average	432	0.94	0.92	0.21	0.21	258
Minimum	345	0.83	0.73	0.18	0.12	118
Maximum	501	1.01	1.01	0.27	0.6	803
Count	28	28	28	28	28	28
Total	12,083					7,214
95 Percentile				0.27	0.51	
Exceedences	0	0	0	0	1	0
Median	448	0.95	0.95	0.19	0.19	145

March 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m3/d) (m³/d)
1	403	0.96	0.93	0.24	0.15	185
2	418	1.01	0.97	0.23	0.13	125
3	436	1.02	0.98	0.23	0.15	185
4	398	1.03	1.02	0.22	0.16	112
5	387	1.03	1.03	0.22	0.15	137
6	389	1.02	1.02	0.22	0.15	198
7	390	0.99	0.99	0.22	0.17	132
8	386	0.98	0.98	0.23	0.16	136
9	401	0.94	0.93	0.23	0.17	135
10	395	0.91	0.9	0.24	0.17	142
11	389	0.9	0.89	0.24	0.17	148
12	377	0.92	0.89	0.25	0.17	141
13	411	0.92	0.92	0.25	0.17	139
14	391	0.93	0.92	0.26	0.19	139
15	382	0.94	0.93	0.26	0.19	141
16	400	0.96	0.96	0.25	0.17	154
17	409	0.98	0.97	0.25	0.17	201
18	392	0.99	0.96	0.24	0.18	133
19	375	0.98	0.98	0.25	0.17	150
20	385	0.98	0.97	0.25	0.2	156
21	404	0.96	0.96	0.26	0.17	143
22	432	0.96	0.94	0.26	0.13	145
23	435	0.93	0.93	0.26	0.18	143
24	447	0.91	0.91	0.26	0.18	143
25	417	0.91	0.91	0.26	0.16	144
26	432	0.92	0.9	0.27	0.16	147
27	430	0.93	0.93	0.27	0.21	141
28	428	0.95	0.93	0.27	0.2	139
29	436	0.95	0.95	0.3	0.22	141
30	455	0.95	0.93	0.32	0.28	148
31	486	0.93	0.93	0.27	0.19	180
Average	410	0.96	0.95	0.25	0.17	148
Minimum	375	0.9	0.89	0.22	0.13	112
Maximum	486	1.03	1.03	0.32	0.28	201
Count	31	31	31	31	31	31
Total	12,716					4,603
95 Percentile				0.31	0.24	
Exceedences	0	0	0	0	0	0
Median	403	0.95	0.93	0.25	0.17	143

April 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m3/d) (m³/d)
1	460	0.94	0.94	0.22	0.17	116
2	795	0.92	0.92	0.21	0.15	143
3	619	0.91	0.91	0.21	0.17	158
4	427	0.91	0.91	0.21	0.17	143
5	423	0.9	0.9	0.21	0.18	148
6	479	0.88	0.88	0.21	0.17	147
7	467	0.9	0.89	0.19	0.15	153
8	437	0.9	0.9	0.18	0.14	156
9	437	0.87	0.84	0.18	0.16	143
10	425	0.83	0.83	0.17	0.17	141
11	418	0.83	0.83	0.18	0.17	144
12	434	0.83	0.83	0.18	0.17	150
13	466	0.79	0.79	0.17	0.13	142
14	492	0.92	0.79	0.17	0.09	155
15	442	0.93	0.93	0.17	0.08	159
16	419	0.95	0.93	0.16	0.08	156
17	431	0.96	0.96	0.16	0.07	158
18	468	0.97	0.96	0.16	0.06	147
19	488	1.01	0.98	0.16	0.06	145
20	465	1.03	1.02	0.16	0.06	162
21	455	1.01	1.01	0.16	0.06	153
22	470	0.96	0.92	0.15	0.06	154
23	478	0.89	0.88	0.14	0.06	159
24	472	0.85	0.84	0.14	0.06	156
25	469	0.89	0.85	0.14	0.06	158
26	455	0.89	0.89	0.14	0.05	162
27	510	0.86	0.86	0.13	0.06	170
28	535	0.85	0.85	0.13	0.06	206
29	431	5.31	0	0.14	0.06	142
30	407	5.31	0	0.14	0.05	159

Average	472	1.20	0.83	0.17	0.11	153
Minimum	407	0.79	0	0.13	0.05	116
Maximum	795	5.31	1.02	0.22	0.18	206
Count	30	30	30	30	30	30
Total	14,174					4,585
95 Percentile				0.21	0.17	
Exceedences	0	2	2	0	0	0
Median	463	0.91	0.89	0.17	0.08	154

May 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m3/d) (m³/d)
1	436	0.76	0.69	0.13	0.06	167
2	454	0.72	0.7	0.14	0.04	165
3	460	0.66	0.47	0.14	0.05	167
4	486	0.58	0.57	0.14	0.05	183
5	518	0.95	0.55	0.13	0.05	201
6	482	0.88	0.86	0.13	0.05	149
7	492	0.8	0.77	0.14	0.05	177
8	482	0.74	0.73	0.14	0.05	169
9	529	0.71	0.71	0.14	0.05	232
10	513	0.69	0.69	0.14	0.05	221
11	506	0.67	0.65	0.14	0.05	994
12	534	0.95	0.64	0.14	0.05	489
13	514	0.97	0.95	0.14	0.04	1,037
14	526	1.04	0.98	0.14	0.05	224
15	501	1.09	1.06	0.14	0.05	186
16	507	1.12	1.1	0.14	0.06	246
17	450	1.13	1.12	0.14	0.12	161
18	471	1.21	1.16	0.15	0.08	151
19	507	1.26	1.23	0.16	0.08	154
20	495	1.29	0.95	0.16	0.08	165
21	462	0.97	0.97	0.16	0.07	172
22	496	0.97	0.97	0.15	0.07	165
23	516	0.96	0.96	0.14	0.06	291
24	500	0.99	0.99	0.14	0.05	295
25	578	1.06	0.99	0.13	0.05	283
26	582	1.09	0.9	0.13	0.06	285
27	490	0.97	0.92	0.13	0.08	170
28	570	0.98	0.95	0.15	0.09	250
29	672	0.93	0.93	0.16	0.05	189
30	553	0.9	0.9	0.16	0.05	289
31	603	0.97	0.92	0.16	0.04	152
Average	512	0.94	0.87	0.14	0.06	264
Minimum	436	0.58	0.47	0.13	0.04	149
Maximum	672	1.29	1.23	0.16	0.12	1,037
Count	31	31	31	31	31	31
Total	15,885					8,179
95 Percentile				0.16	0.10	
Exceedences	0	0	0	0	0	0
Median	506	0.97	0.92	0.14	0.05	186

June 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m³/d) (m³/d)
1	499	1.04	0.97	0.15	0.06	253
2	596	1.08	0.96	0.15	0.06	285
3	575	1.06	1.01	0.15	0.06	159
4	614	1.13	1.07	0.15	0.06	285
5	791	1.12	1.09	0.16	0.06	156
6	714	1.08	1.02	0.16	0.06	291
7	740	0.98	0.98	0.16	0.05	201
8	794	1.02	0.96	0.16	0.04	274
9	809	1.06	0.94	0.12	0.04	293
10	773	0.94	0.93	0.09	0.05	229
11	749	0.99	0.69	0.11	0.05	298
12	767	0.98	0.68	0.11	0.06	667
13	605	0.88	0.65	0.11	0.07	1,931
14	663	0.8	0.63	0.1	0.07	2,382
15	455	0.76	0.67	0.09	0.07	2,974
16	331	0.74	0.65	0.09	0.2	3,206
17	453	0.8	0.69	0.1	0.15	2,262
18	586	0.89	0.81	0.14	0.25	510
19	656	0.96	0.91	0.13	0.3	303
20	659	1.01	0.97	0.12	0.13	209
21	592	1.02	0.99	0.11	0.06	286
22	580	0.99	0.96	0.1	0.06	262
23	583	0.96	0.94	0.1	0.06	163
24	693	1.03	0.95	0.1	0.06	301
25	658	1.06	1.01	0.1	0.06	180
26	674	1.06	1.04	0.1	0.06	219
27	581	1.05	1.03	0.1	0.07	185
28	541	1.09	1.06	0.1	0.07	199
29	665	1.13	1.1	0.1	0.06	245
30	796	1.15	0.78	0.1	0.05	227

Average	640	1.00	0.90	0.12	0.08	648
Minimum	331	0.74	0.63	0.09	0.04	156
Maximum	809	1.15	1.1	0.16	0.3	3,206
Count	30	30	30	30	30	30
Total	19,192					19,435
95 Percentile				0.16	0.27	
Exceedences	0	0	0	0	0	0
Median	657	1.02	0.96	0.11	0.06	280

July 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m³/d) (m³/d)
1	682	1.11	0.8	0.1	0.05	652
2	583	1	0.78	0.1	0.06	1,254
3	768	0.88	0.85	0.1	0.06	596
4	832	0.96	0.89	0.1	0.06	215
5	755	1.01	0.99	0.1	0.06	230
6	738	1	0.95	0.1	0.07	262
7	851	0.96	0.94	0.09	0.06	287
8	875	0.93	0.93	0.07	0.06	252
9	721	0.94	0.92	0.08	0.06	234
10	801	0.93	0.91	0.08	0.07	238
11	818	0.91	0.9	0.08	0.06	212
12	794	0.93	0.9	0.08	0.06	278
13	877	1	0.93	0.07	0.05	316
14	958	1	0.94	0.08	0.05	347
15	897	0.94	0.88	0.08	0.05	288
16	871	0.92	0.88	0.08	0.05	311
17	895	0.95	0.92	0.08	0.05	350
18	926	1.07	0.98	0.08	0.06	280
19	828	1.09	1.05	0.08	0.07	301
20	820	1.04	0.96	0.08	0.07	288
21	895	0.97	0.95	0.08	0.07	282
22	849	0.98	0.95	0.07	0.07	311
23	867	0.98	0.97	0.08	0.07	291
24	939	0.97	0.92	0.08	0.07	278
25	828	0.92	0.83	0.07	0.07	271
26	762	0.88	0.83	0.07	0.08	249
27	772	1.05	0.87	0.07	0.08	279
28	874	1.16	1.03	0.07	0.08	273
29	809	1.18	1.16	0.07	0.07	273
30	836	1.13	0.97	0.07	0.07	265
31	832	0.93	0.85	0.07	0.06	292
Average	824	0.99	0.92	0.08	0.06	331
Minimum	583	0.88	0.78	0.07	0.05	212
Maximum	958	1.18	1.16	0.1	0.08	1,254
Count	31	31	31	31	31	31
Total	25,553					10,255
95 Percentile				0.10	0.08	
Exceedences	0	0	0	0	0	0
Median	832	0.97	0.92	0.08	0.06	280

August 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m³/d) (m³/d)
1	804	0.89	0.75	0.08	0.07	272
2	820	0.8	0.76	0.07	0.07	237
3	787	0.81	0.79	0.07	0.08	270
4	817	0.82	0.81	0.07	0.09	235
5	893	0.82	0.79	0.07	0.09	256
6	762	0.79	0.76	0.07	0.1	246
7	715	0.77	0.75	0.07	0.1	227
8	767	0.78	0.76	0.08	0.1	265
9	719	0.79	0.78	0.07	0.1	255
10	745	0.83	0.78	0.07	0.09	220
11	804	1.05	0.82	0.07	0.08	621
12	836	1.19	1.03	0.07	0.08	272
13	854	1.2	1.15	0.07	0.08	273
14	777	1.15	1.06	0.07	0.1	318
15	630	1.05	0.93	0.07	0.11	220
16	567	0.96	0.88	0.07	0.12	218
17	546	0.88	0.85	0.07	0.12	166
18	586	0.87	0.85	0.08	0.12	213
19	638	0.9	0.86	0.07	0.12	226
20	637	0.91	0.89	0.07	0.12	223
21	704	0.92	0.91	0.07	0.12	222
22	698	0.93	0.92	0.07	0.12	207
23	690	0.97	0.92	0.07	0.11	269
24	731	1.05	0.96	0.07	0.11	273
25	799	1.1	1.02	0.07	0.07	259
26	785	1.08	1.03	0.08	0.05	276
27	739	1.04	1	0.08	0.05	264
28	759	1.01	0.93	0.07	0.05	296
29	646	0.93	0.91	0.07	0.06	257
30	745	0.93	0.91	0.08	0.07	207
31	694	0.96	0.92	0.08	0.07	195
Average	732	0.94	0.89	0.07	0.09	257
Minimum	546	0.77	0.75	0.07	0.05	166
Maximum	893	1.2	1.15	0.08	0.12	621
Count	31	31	31	31	31	31
Total	22,694					7,958
95 Percentile				0.08	0.12	
Exceedences	0	0	0	0	0	0
Median	745	0.93	0.89	0.07	0.09	255

September 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m³/d) (m³/d)
1	682	0.98	0.96	0.08	0.07	185
2	705	0.96	0.94	0.08	0.07	227
3	660	0.95	0.93	0.08	0.07	372
4	676	1.02	0.88	0.08	0.07	268
5	607	1.03	0.99	0.1	0.08	169
6	582	1.02	0.98	0.09	0.08	240
7	564	0.98	0.93	0.09	0.08	200
8	619	0.94	0.93	0.09	0.08	214
9	613	0.94	0.94	0.09	0.08	196
10	565	0.98	0.94	0.07	0.08	214
11	604	0.96	0.92	0.06	0.08	261
12	568	0.9	0.88	0.06	0.08	173
13	577	0.86	0.85	0.06	0.08	231
14	529	0.92	0.87	0.06	0.09	183
15	522	0.95	0.91	0.06	0.09	172
16	522	0.92	0.92	0.06	0.09	212
17	488	0.92	0.9	0.06	0.09	159
18	525	0.9	0.81	0.06	0.1	159
19	516	0.83	0.81	0.07	0.11	183
20	510	0.94	0.83	0.07	0.11	198
21	526	0.99	0.91	0.07	0.11	151
22	498	1.08	0.99	0.07	0.11	166
23	497	1.11	1.05	0.06	0.11	160
24	516	1.15	1.12	0.06	0.11	163
25	490	1.15	1.14	0.06	0.11	153
26	469	1.13	1.12	0.06	0.12	161
27	478	1.11	1.09	0.05	0.11	155
28	461	1.08	1.05	0.05	0.12	148
29	511	1.05	1.01	0.05	0.13	153
30	467	1	0.97	0.05	0.15	161

Average	552	0.99	0.95	0.07	0.10	193
Minimum	461	0.83	0.81	0.05	0.07	148
Maximum	705	1.15	1.14	0.1	0.15	372
Count	30	30	30	30	30	30
Total	16,547					5,787
95 Percentile				0.09	0.14	
Exceedences	0	0	0	0	0	0
Median	526	0.98	0.94	0.06	0.09	178

October 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m3/d) (m³/d)
1	453	0.95	0.93	0.06	0.14	145
2	437	0.92	0.89	0.06	0.16	165
3	427	0.89	0.87	0.07	0.25	140
4	421	0.88	0.86	0.08	0.13	149
5	454	1.01	0.87	0.08	0.13	151
6	485	0.94	0.91	0.07	0.15	148
7	436	0.96	0.93	0.07	0.15	160
8	432	0.96	0.95	0.06	0.15	140
9	455	0.94	0.92	0.06	0.15	145
10	443	1.03	0.9	0.05	0.15	141
11	440	0.9	0.88	0.05	0.16	141
12	464	0.92	0.89	0.05	0.16	134
13	467	0.92	0.91	0.05	0.18	141
14	486	0.91	0.91	0.05	0.13	149
15	432	0.87	0.87	0.05	0.08	158
16	436	0.89	0.87	0.05	0.12	139
17	427	0.93	0.89	0.05	0.14	137
18	421	0.96	0.92	0.05	0.14	140
19	444	0.96	0.95	0.05	0.15	134
20	469	0.95	0.92	0.05	0.11	137
21	448	0.9	0.89	0.05	0.07	147
22	463	0.89	0.88	0.05	0.08	139
23	413	0.9	0.9	0.05	0.07	133
24	417	0.93	0.9	0.05	0.07	132
25	414	0.94	0.93	0.05	0.11	132
26	433	0.95	0.94	0.06	0.1	134
27	442	0.97	0.9	0.06	0.1	130
28	432	0.9	0.88	0.06	0.1	145
29	427	0.88	0.87	0.06	0.11	134
30	453	0.85	0.84	0.06	0.1	129
31	451	0.83	0.81	0.06	0.1	127
Average	443	0.92	0.90	0.06	0.13	141
Minimum	413	0.83	0.81	0.05	0.07	127
Maximum	486	1.03	0.95	0.08	0.25	165
Count	31	31	31	31	31	31
Total	13,722					4,376
95 Percentile				0.08	0.21	
Exceedences	0	0	0	0	0	0
Median	440	0.92	0.90	0.05	0.13	140

November 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m3/d) (m³/d)
1	401	0.82	0.82	0.06	0.11	134
2	431	0.83	0.82	0.06	0.15	124
3	466	0.84	0.83	0.06	0.11	133
4	425	0.85	0.84	0.06	0.11	141
5	422	0.86	0.72	0.06	0.11	139
6	446	0.76	0.72	0.06	0.13	135
7	431	0.75	0.75	0.06	0.2	137
8	418	0.75	0.75	0.07	0.15	133
9	448	0.75	0.75	0.07	0.14	130
10	464	0.77	0.74	0.07	0.12	138
11	434	0.78	0.78	0.07	0.13	138
12	475	0.76	0.76	0.07	0.13	129
13	427	0.77	0.76	0.07	0.13	139
14	430	0.78	0.78	0.07	0.18	126
15	432	0.82	0.79	0.08	0.15	131
16	423	0.84	0.81	0.08	0.14	123
17	458	0.86	0.84	0.08	0.13	125
18	437	0.86	0.85	0.08	0.13	131
19	421	0.87	0.86	0.07	0.14	124
20	412	1.2	0.87	0.07	0.13	124
21	411	1.2	1.2	0.07	0.12	122
22	404	1.14	1.11	0.07	0.12	137
23	422	1.11	1.03	0.07	0.13	125
24	447	0.99	0.88	0.06	0.13	126
25	435	0.85	0.83	0.06	0.13	126
26	419	0.83	0.82	0.06	0.15	123
27	405	0.82	0.62	0.08	0.19	124
28	376	0.82	0.8	0.08	0.18	412
29	431	0.79	0.78	0.08	0.13	114
30	434	0.78	0.76	0.08	0.14	125

Average	430	0.86	0.82	0.07	0.14	139
Minimum	376	0.75	0.62	0.06	0.11	114
Maximum	475	1.2	1.2	0.08	0.2	412
Count	30	30	30	30	30	30
Total	12,885					4,168
95 Percentile				0.08	0.19	
Exceedences	0	0	0	0	0	0
Median	431	0.83	0.81	0.07	0.13	130

December 2025	Robert St Cl2 (Analyzer Data)			Robert St Reservoir (Turb Meter Data)	Mann St PS (Turb Meter Data)	Osborne Bay Pump Station
	Flow (Volumetric Rate) (m³/d)	Free Cl2 (Max Day) (mg/L)	Free Cl2 (Min Day) (mg/L)	Turbidity (Daily Avg) (NTU)	Turbidity (Daily Avg) (NTU)	Flow (Volumetric Rate)(m³/d) (m³/d)
1	466	0.76	0.75	0.08	0.14	128
2	428	0.78	0.75	0.07	0.14	129
3	425	0.78	0.77	0.07	0.14	122
4	423	0.78	0.78	0.07	0.14	126
5	421	0.79	0.78	0.07	0.14	136
6	435	0.81	0.79	0.07	0.13	127
7	437	0.81	0.8	0.07	0.15	124
8	462	0.8	0.79	0.07	0.21	132
9	432	0.8	0.79	0.08	0.18	136
10	424	0.8	0.8	0.09	0.16	130
11	424	0.85	0.8	0.1	0.14	129
12	426	0.9	0.84	0.1	0.15	130
13	436	0.96	0.91	0.09	0.14	129
14	452	1.04	0.97	0.09	0.14	133
15	446	1.08	1.03	0.08	0.15	128
16	422	1.07	1.06	0.08	0.15	125
17	429	1.05	1.02	0.08	0.18	126
18	425	1	0.98	0.08	0.15	125
19	434	0.91	0.89	0.08	0.17	7
20	418	0.89	0.86	0.08	0.17	125
21	431	0.88	0.85	0.08	0.17	132
22	446	0.89	0.8	0.09	0.14	132
23	469	0.82	0.82	0.09	0.11	144
24	486	0.82	0.81	0.09	0.1	131
25	512	0.81	0.81	0.1	0.09	136
26	442	0.79	0.78	0.1	0.11	129
27	430	0.78	0.78	0.1	0.1	131
28	440	0.78	0.74	0.1	0.11	132
29	440	0.72	0.69	0.1	0.1	123
30	451	0.71	0.68	0.1	0.1	127
31	480	0.77	0.71	0.1	0.1	128

Average	442	0.85	0.83	0.09	0.14	126
Minimum	418	0.71	0.68	0.07	0.09	7
Maximum	512	1.08	1.06	0.1	0.21	144
Count	31	31	31	31	31	31
Total	13,692					3,892
95 Percentile				0.10	0.19	
Exceedences	0	0	0	0	0	0
Median	435	0.81	0.80	0.08	0.14	129

* indicates Geometric Mean
** indicates Intraday Average

DISINFECTANTS

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.67 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
01/06/2025	0.86 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
01/15/2025	0.88 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
01/21/2025	0.82 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
01/27/2025	0.74 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
02/05/2025	0.74 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
02/14/2025	0.84 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
02/19/2025	0.70 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
02/26/2025	0.67 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
03/04/2025	0.78 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
03/13/2025	0.65 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
03/19/2025	0.69 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
03/25/2025	0.58 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
03/31/2025	0.73 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
04/09/2025	0.73 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
04/24/2025	0.71 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
04/28/2025	0.63 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
05/06/2025	0.46 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
05/14/2025	0.38 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
05/30/2025	0.50 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
06/05/2025	0.67 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
06/10/2025	0.62 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
06/24/2025	0.84 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
07/31/2025	0.75 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
08/07/2025	0.74 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
08/18/2025	0.71 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
08/29/2025	0.37 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/04/2025	0.60 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/12/2025	0.80 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/16/2025	0.85 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/25/2025	0.85 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
10/07/2025	0.83 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
10/16/2025	0.88 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
10/23/2025	0.63 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
11/04/2025	0.87 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
11/13/2025	0.84 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
12/04/2025	0.50 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
12/09/2025	0.54 mg/L	Free Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined

# samples:	38	min:	0.37 mg/L
# detects:	38	max:	0.88 mg/L
# non-detects:	0	avg:	0.70 mg/L (based on 38 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.71 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/07/2025	0.68 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/17/2025	0.77 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/20/2025	0.55 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/28/2025	0.52 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/05/2025	0.57 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/13/2025	0.72 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/18/2025	0.75 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/25/2025	0.67 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/04/2025	0.84 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/11/2025	0.76 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/17/2025	0.64 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/25/2025	0.64 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/31/2025	0.71 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/08/2025	0.64 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/15/2025	0.57 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/24/2025	0.62 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/28/2025	0.81 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/06/2025	0.70 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/12/2025	0.63 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/20/2025	0.59 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/29/2025	0.65 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/04/2025	0.66 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/09/2025	0.63 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/18/2025	0.68 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/24/2025	0.66 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/09/2025	0.62 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/16/2025	0.62 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/23/2025	0.42 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/29/2025	0.57 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/06/2025	0.65 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/12/2025	0.59 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/18/2025	0.61 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/29/2025	0.50 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/02/2025	0.59 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/09/2025	0.67 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/15/2025	0.46 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/24/2025	0.68 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/01/2025	0.71 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
10/06/2025	0.64 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/20/2025	0.64 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/28/2025	0.63 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/04/2025	0.66 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/13/2025	0.63 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/17/2025	0.56 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/24/2025	0.70 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/05/2025	0.61 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/09/2025	0.57 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/15/2025	0.59 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/22/2025	0.68 mg/L	Free Cl2	1414 Tatlo	>=0.05, <=4 User-Defined

# samples:	50	min:	0.42 mg/L
# detects:	50	max:	0.84 mg/L
# non-detects:	0	avg:	0.64 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.84 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/07/2025	0.88 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/15/2025	0.83 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/21/2025	0.77 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/28/2025	0.81 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/05/2025	0.68 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/13/2025	0.75 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/19/2025	0.74 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/25/2025	0.67 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/04/2025	0.90 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/11/2025	0.91 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/18/2025	0.81 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/25/2025	0.81 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/31/2025	0.77 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
04/08/2025	0.64 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
04/14/2025	0.70 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
04/28/2025	0.63 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
05/12/2025	0.42 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
05/22/2025	0.68 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
05/26/2025	0.78 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
06/04/2025	0.99 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
06/09/2025	0.78 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
06/18/2025	0.76 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
06/23/2025	0.82 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
07/09/2025	0.82 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
07/15/2025	0.66 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
07/31/2025	0.74 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/07/2025	0.71 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/11/2025	0.80 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/18/2025	0.38 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/29/2025	0.69 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/02/2025	0.88 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/08/2025	0.80 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/16/2025	0.63 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/25/2025	1.01 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/01/2025	0.81 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/07/2025	0.87 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/14/2025	0.81 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/23/2025	0.75 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/28/2025	0.79 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/05/2025	0.77 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/10/2025	0.75 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/19/2025	1.13 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/27/2025	0.71 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/01/2025	0.65 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/09/2025	0.65 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/17/2025	0.91 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/23/2025	0.82 mg/L	Free Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined

# samples:	48	min:	0.38 mg/L
# detects:	48	max:	1.13 mg/L
# non-detects:	0	avg:	0.77 mg/L (based on 48 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.89 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/08/2025	0.86 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/17/2025	0.77 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/21/2025	0.50 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/28/2025	0.92 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/05/2025	0.89 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/13/2025	0.85 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
02/19/2025	0.70 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/25/2025	0.84 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/03/2025	0.84 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/10/2025	0.79 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/19/2025	0.75 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/25/2025	0.77 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/31/2025	0.82 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/07/2025	0.85 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/15/2025	0.73 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/24/2025	0.74 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/28/2025	0.77 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/05/2025	0.73 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/14/2025	0.68 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/22/2025	0.79 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/29/2025	0.76 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/03/2025	0.80 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/10/2025	0.80 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/17/2025	0.66 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/24/2025	0.77 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/08/2025	0.78 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/16/2025	0.68 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/23/2025	0.48 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/29/2025	0.91 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/05/2025	0.80 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/12/2025	0.98 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/18/2025	0.58 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/29/2025	0.83 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/02/2025	0.83 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/09/2025	0.96 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/16/2025	0.76 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/24/2025	0.89 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/01/2025	0.86 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/06/2025	0.74 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/16/2025	0.78 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/21/2025	0.79 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/28/2025	0.83 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/03/2025	0.50 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/13/2025	0.83 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/19/2025	0.95 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
11/27/2025	0.95 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
12/04/2025	0.69 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
12/09/2025	0.71 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
12/15/2025	0.80 mg/L	Free Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined

# samples:	50	min:	0.48 mg/L
# detects:	50	max:	0.98 mg/L
# non-detects:	0	avg:	0.78 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.77 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/06/2025	0.81 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/17/2025	0.77 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/21/2025	0.71 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/28/2025	0.63 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/03/2025	0.60 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/12/2025	0.85 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/19/2025	0.86 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/26/2025	0.74 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/03/2025	0.87 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/11/2025	0.65 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/19/2025	0.89 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/25/2025	0.76 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/31/2025	0.75 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
04/07/2025	0.71 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
04/15/2025	0.66 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
04/24/2025	0.51 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
04/28/2025	0.72 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
05/05/2025	0.70 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
05/12/2025	0.73 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
05/22/2025	0.65 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
05/26/2025	0.63 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
06/02/2025	0.62 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
06/09/2025	0.47 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
06/17/2025	0.71 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
06/24/2025	0.70 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
07/08/2025	0.77 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
07/16/2025	0.59 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
07/23/2025	0.56 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined

Free Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
07/29/2025	0.92 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
08/05/2025	0.71 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
08/12/2025	0.71 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
08/18/2025	0.56 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
08/29/2025	0.63 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
09/02/2025	0.68 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
09/09/2025	0.77 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
09/16/2025	0.69 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
09/24/2025	0.71 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
10/01/2025	0.72 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
10/06/2025	0.66 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
10/23/2025	0.65 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
10/28/2025	0.70 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
11/03/2025	0.63 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
11/13/2025	0.84 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
11/19/2025	0.95 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
11/24/2025	0.90 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
12/04/2025	0.58 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
12/09/2025	0.58 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
12/16/2025	0.78 mg/L	Free Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined

# samples:	49	min:	0.47 mg/L
# detects:	49	max:	0.95 mg/L
# non-detects:	0	avg:	0.71 mg/L (based on 49 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.90 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/06/2025	0.84 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/17/2025	0.78 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/21/2025	0.74 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
01/28/2025	0.78 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/03/2025	0.71 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/12/2025	0.88 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/19/2025	0.94 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
02/26/2025	0.77 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/03/2025	0.81 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/11/2025	0.69 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/19/2025	0.88 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined
03/25/2025	0.79 mg/L	Total Cl2	1815 Cecil Street	>=0.05, <=4 User-Defined

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria
03/31/2025	0.84 mg/L	Total Cl2	1815 Cecil Street
04/07/2025	0.79 mg/L	Total Cl2	1815 Cecil Street
04/15/2025	0.66 mg/L	Total Cl2	1815 Cecil Street
04/24/2025	0.69 mg/L	Total Cl2	1815 Cecil Street
04/28/2025	0.75 mg/L	Total Cl2	1815 Cecil Street
05/05/2025	0.80 mg/L	Total Cl2	1815 Cecil Street
05/12/2025	0.77 mg/L	Total Cl2	1815 Cecil Street
05/22/2025	0.69 mg/L	Total Cl2	1815 Cecil Street
05/26/2025	0.58 mg/L	Total Cl2	1815 Cecil Street
06/02/2025	0.72 mg/L	Total Cl2	1815 Cecil Street
06/09/2025	0.64 mg/L	Total Cl2	1815 Cecil Street
06/17/2025	0.56 mg/L	Total Cl2	1815 Cecil Street
06/24/2025	0.77 mg/L	Total Cl2	1815 Cecil Street
07/08/2025	0.76 mg/L	Total Cl2	1815 Cecil Street
07/16/2025	0.70 mg/L	Total Cl2	1815 Cecil Street
07/23/2025	0.55 mg/L	Total Cl2	1815 Cecil Street
07/29/2025	0.99 mg/L	Total Cl2	1815 Cecil Street
08/05/2025	0.76 mg/L	Total Cl2	1815 Cecil Street
08/12/2025	0.78 mg/L	Total Cl2	1815 Cecil Street
08/18/2025	0.69 mg/L	Total Cl2	1815 Cecil Street
08/29/2025	0.77 mg/L	Total Cl2	1815 Cecil Street
09/02/2025	0.70 mg/L	Total Cl2	1815 Cecil Street
09/09/2025	0.76 mg/L	Total Cl2	1815 Cecil Street
09/16/2025	0.78 mg/L	Total Cl2	1815 Cecil Street
09/24/2025	0.77 mg/L	Total Cl2	1815 Cecil Street
10/01/2025	0.85 mg/L	Total Cl2	1815 Cecil Street
10/06/2025	0.77 mg/L	Total Cl2	1815 Cecil Street
10/23/2025	0.69 mg/L	Total Cl2	1815 Cecil Street
10/28/2025	0.79 mg/L	Total Cl2	1815 Cecil Street
11/03/2025	0.68 mg/L	Total Cl2	1815 Cecil Street
11/13/2025	0.86 mg/L	Total Cl2	1815 Cecil Street
11/19/2025	0.90 mg/L	Total Cl2	1815 Cecil Street
11/24/2025	0.85 mg/L	Total Cl2	1815 Cecil Street
12/04/2025	0.63 mg/L	Total Cl2	1815 Cecil Street
12/09/2025	0.61 mg/L	Total Cl2	1815 Cecil Street
12/16/2025	0.80 mg/L	Total Cl2	1815 Cecil Street

# samples:	49	min:	0.55 mg/L
# detects:	49	max:	0.99 mg/L
# non-detects:	0	avg:	0.76 mg/L (based on 49 numerical results)

of Exceedences: 0

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.89 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/08/2025	0.88 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/17/2025	0.81 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/21/2025	0.52 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
01/28/2025	0.91 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/05/2025	0.91 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/13/2025	0.75 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/19/2025	0.81 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
02/25/2025	0.84 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/03/2025	0.81 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/10/2025	0.76 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/19/2025	0.76 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/25/2025	0.84 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
03/31/2025	0.94 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/07/2025	0.86 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/15/2025	0.71 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/24/2025	0.77 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
04/28/2025	0.71 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/05/2025	0.72 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/14/2025	0.67 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/22/2025	0.85 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
05/29/2025	0.81 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/03/2025	0.88 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/10/2025	0.80 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/17/2025	0.82 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
06/24/2025	0.75 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/08/2025	0.73 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/16/2025	0.74 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/23/2025	0.68 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
07/29/2025	1.03 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/05/2025	0.85 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/12/2025	1.03 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/18/2025	0.78 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
08/29/2025	0.99 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/02/2025	0.87 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/09/2025	0.88 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
09/16/2025	0.78 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
09/24/2025	0.95 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/01/2025	0.75 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/06/2025	0.79 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/16/2025	0.84 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/21/2025	0.81 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
10/28/2025	0.83 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/03/2025	0.85 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/13/2025	0.88 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/19/2025	0.90 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
11/27/2025	0.91 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
12/04/2025	0.63 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
12/09/2025	0.74 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined
12/15/2025	0.77 mg/L	Total Cl2	Camp Qwanoes	>=0.05, <=4 User-Defined

# samples:	50	min:	0.52 mg/L
# detects:	50	max:	1.03 mg/L
# non-detects:	0	avg:	0.82 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.89 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/07/2025	0.92 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/15/2025	0.86 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/21/2025	0.81 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
01/28/2025	0.91 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/05/2025	0.66 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/13/2025	1.0 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/19/2025	0.89 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
02/25/2025	0.81 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/04/2025	0.84 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/11/2025	0.92 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/18/2025	0.87 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/25/2025	0.84 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
03/31/2025	0.78 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
04/08/2025	0.85 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
04/14/2025	0.75 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
04/28/2025	0.77 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
05/12/2025	0.84 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
05/22/2025	0.89 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
05/26/2025	0.83 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
06/04/2025	0.95 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
06/09/2025	0.747 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
06/18/2025	0.76 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
06/23/2025	0.91 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
07/09/2025	0.82 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
07/15/2025	0.75 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
07/31/2025	0.75 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/07/2025	0.78 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/11/2025	0.83 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/18/2025	0.45 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
08/29/2025	0.85 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/02/2025	0.90 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/08/2025	0.83 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/16/2025	0.66 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
09/25/2025	1.03 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/01/2025	0.87 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/07/2025	0.91 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/14/2025	0.82 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/23/2025	0.81 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
10/28/2025	0.79 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/05/2025	0.75 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/10/2025	0.84 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/19/2025	1.0 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
11/27/2025	0.68 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/01/2025	0.62 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/09/2025	0.77 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/17/2025	0.95 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined
12/23/2025	0.73 mg/L	Total Cl2	Crofton Treatment Plant	>=0.05, <=4 User-Defined

# samples:	48	min:	0.45 mg/L
# detects:	48	max:	1.03 mg/L
# non-detects:	0	avg:	0.823 mg/L (based on 48 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
01/03/2025	0.77 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/07/2025	0.77 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/17/2025	0.74 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/20/2025	0.58 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
01/28/2025	0.72 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria	
02/05/2025	0.70 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/13/2025	0.73 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/18/2025	0.80 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
02/25/2025	0.73 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/04/2025	0.84 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/11/2025	0.72 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/17/2025	0.66 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/25/2025	0.74 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
03/31/2025	0.70 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/08/2025	0.58 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/15/2025	0.75 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/24/2025	0.59 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
04/28/2025	0.72 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/06/2025	0.65 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/12/2025	0.66 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/20/2025	0.76 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
05/29/2025	0.64 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/04/2025	0.63 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/09/2025	0.67 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/18/2025	0.51 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
06/24/2025	0.55 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/09/2025	0.56 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/16/2025	0.65 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/23/2025	0.52 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
07/29/2025	0.63 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/06/2025	0.68 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/12/2025	0.61 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/18/2025	0.62 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
08/29/2025	0.52 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/02/2025	0.66 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/09/2025	0.62 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/15/2025	0.55 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
09/24/2025	0.63 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/01/2025	0.65 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/06/2025	0.62 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/20/2025	0.64 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
10/28/2025	0.65 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/04/2025	0.65 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/13/2025	0.67 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria
11/17/2025 0.60 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
11/24/2025 0.65 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/05/2025 0.56 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/09/2025 0.49 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/15/2025 0.57 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined
12/22/2025 0.55 mg/L	Total Cl2	1414 Tatlo	>=0.05, <=4 User-Defined

# samples:	50	min:	0.49 mg/L
# detects:	50	max:	0.84 mg/L
# non-detects:	0	avg:	0.65 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)	Measurement Name	Sampling Point Name	Criteria
01/03/2025 0.86 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
01/06/2025 0.88 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
01/15/2025 0.89 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
01/21/2025 0.83 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
01/27/2025 0.77 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
02/05/2025 0.73 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
02/14/2025 0.88 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
02/19/2025 0.79 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
02/26/2025 0.74 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
03/04/2025 0.68 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
03/13/2025 0.69 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
03/19/2025 0.70 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
03/25/2025 0.71 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined
03/31/2025 0.74 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4 User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
04/09/2025	0.93 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
04/24/2025	0.69 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
04/28/2025	0.68 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
05/06/2025	0.48 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
05/14/2025	0.36 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
05/30/2025	0.49 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
06/05/2025	0.69 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
06/10/2025	0.59 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
06/24/2025	0.79 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
07/31/2025	0.78 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
08/07/2025	0.78 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
08/18/2025	0.79 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
08/29/2025	0.43 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/04/2025	0.58 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/12/2025	0.82 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/16/2025	0.88 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
09/25/2025	0.87 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
10/07/2025	0.85 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
10/16/2025	0.69 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
10/23/2025	0.57 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
11/13/2025	0.86 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
12/04/2025	0.63 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined
12/09/2025	0.56 mg/L	Total Cl2	Osborne Bay Pump Station	>=0.05, <=4	User-Defined

# samples:	37	min:	0.36 mg/L
# detects:	37	max:	0.93 mg/L
# non-detects:	0	avg:	0.72 mg/L (based on 37 numerical results)
# of Exceedences:	0		

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, OR=over-range, OG=overgrown, Y=yes, N=no,
TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

< means less than lower detection limit shown
> means greater than upper detection limit shown
« means detected & less than number shown
» means detected & greater than number shown

* Indicates Criteria is exceeded

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/20/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
02/18/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
03/17/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
04/22/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
06/18/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
07/21/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
08/18/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
09/15/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
10/20/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
11/17/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
12/09/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	1414 Tatlo	<=0, OG, P	User-Defined
# samples:	11	min:	< 1 CFU/100ml		
# detects:	0	max:	< 1 CFU/100ml		
# non-detects:	11	Geometric Mean:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/13/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
02/10/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
03/10/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
04/14/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
06/09/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
07/15/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
08/11/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
09/08/2025 00:00	SC CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
10/14/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
11/12/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
12/09/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
# samples:	10	min:	< 1 CFU/100ml		
# detects:	0	max:	< 1 CFU/100ml		
# non-detects:	10	Geometric Mean:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/06/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
02/10/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
04/07/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
05/05/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
06/03/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
07/08/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
08/05/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
09/02/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
10/06/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
11/03/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
12/02/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Camp Qwanoes	<=0, OG, P	User-Defined

# samples:	11	min:	< 1 CFU/100ml
# detects:	0	max:	< 1 CFU/100ml
# non-detects:	11	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/24/2025 00:00	SC CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
03/24/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
04/28/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
05/26/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
06/23/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
07/28/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
08/26/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
09/23/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
10/28/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
11/25/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
12/02/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Robert St Pump Station	<=0, OG, P	User-Defined

# samples:	10	min:	< 1 CFU/100ml
# detects:	0	max:	< 1 CFU/100ml
# non-detects:	10	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/06/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
02/10/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
03/03/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
04/07/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
05/05/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
06/03/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
07/08/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
08/05/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
09/02/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
10/06/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
11/03/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
12/02/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
# samples:	12	min:	< 1 CFU/100ml		
# detects:	0	max:	< 1 CFU/100ml		
# non-detects:	12	Geometric Mean:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/20/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
02/18/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
03/17/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
04/22/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
07/21/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
08/18/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
09/15/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
10/20/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined

Escherichia coli / E. coli (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
11/17/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
12/09/2025 00:00	< 1 CFU/100ml	Escherichia coli / E. coli (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
# samples:	10	min:	< 1 CFU/100ml		
# detects:	0	max:	< 1 CFU/100ml		
# non-detects:	10	Geometric Mean:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/20/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
02/18/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
03/17/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
04/22/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
07/21/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
08/18/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
09/15/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
10/20/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
11/17/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
12/09/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #2	<=0, OG, P	User-Defined
# samples:	10	min:	< 1		
# detects:	0	max:	< 1		
# non-detects:	10	Geometric Mean:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/06/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/10/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
03/03/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
04/07/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
05/05/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
06/03/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
07/08/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
08/05/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
09/02/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
10/06/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
11/03/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined
12/02/2025 00:00	< 1	Total Coliforms (counts)	Crofton Reservoir #1	<=0, OG, P	User-Defined

# samples:	12	min:	< 1
# detects:	0	max:	< 1
# non-detects:	12	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/24/2025 00:00	SC	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
03/24/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
04/28/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
05/26/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
06/23/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
07/28/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
08/26/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
09/23/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
10/28/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
11/25/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined
12/02/2025 00:00	< 1	Total Coliforms (counts)	Robert St Pump Station	<=0, OG, P	User-Defined

# samples:	10	min:	< 1
# detects:	0	max:	< 1
# non-detects:	10	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/06/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
02/10/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
04/07/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
05/05/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
06/03/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
07/08/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
08/05/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
09/02/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
10/06/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
11/03/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined
12/02/2025 00:00	< 1	Total Coliforms (counts)	Camp Qwanoes	<=0, OG, P	User-Defined

# samples:	11	min:	< 1
# detects:	0	max:	< 1
# non-detects:	11	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/13/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
02/10/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
03/10/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
04/14/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
06/09/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
07/15/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
08/11/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
09/08/2025 00:00	SC	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
10/14/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
11/12/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined
12/09/2025 00:00	< 1	Total Coliforms (counts)	Crofton Treatment Plant	<=0, OG, P	User-Defined

# samples:	10	min:	< 1
# detects:	0	max:	< 1
# non-detects:	10	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
01/20/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
02/18/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
03/17/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
04/22/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
06/18/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
07/21/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
08/18/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined

Total Coliforms (counts)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
09/15/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
10/20/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
11/17/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined
12/09/2025 00:00	< 1	Total Coliforms (counts)	1414 Tatlo	<=0, OG, P	User-Defined

# samples:	11	min:	< 1
# detects:	0	max:	< 1
# non-detects:	11	Geometric Mean:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, OR=over-range, OG=overgrown, Y=yes, N=no, TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

< means less than lower detection limit shown

> means greater than upper detection limit shown

« means detected & less than number shown

» means detected & greater than number shown

* Indicates Criteria is exceeded

1,1,1-Trichloroethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	1,1,1-Trichloroethane	Robert St Pump Station	<=0.2 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,1,2,2-Tetrachloroethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.5 ug/L	1,1,2,2-Tetrachloroethane	Robert St Pump Station	

# samples:	1	min:	< 0.5 ug/L
# detects:	0	max:	< 0.5 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,1,2-Trichloroethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	1,1,2-Trichloroethane	Robert St Pump Station	<=0.005 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,1-Dichloroethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 1.0 ug/L	1,1-Dichloroethane	Robert St Pump Station	

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,1-Dichloroethylene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	1,1-Dichloroethylene	Robert St Pump Station	<=0.007 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)

of Exceedences: 0

1,2-Dichlorobenzene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0005 mg/L	1,2-Dichlorobenzene	Robert St Pump Station	<=0.6 MCL

# samples:	1	min:	< 0.0005 mg/L
# detects:	0	max:	< 0.0005 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,2-Dichloroethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	1,2-Dichloroethane	Robert St Pump Station	<=0.003 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,2-Dichloropropane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	1,2-Dichloropropane	Robert St Pump Station	<=0.005 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,3-Dichlorobenzene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 1.0 ug/L	1,3-Dichlorobenzene	Robert St Pump Station	

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,3-Dichloropropene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 1.0 ug/L	1,3-Dichloropropene	Robert St Pump Station	

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1,4-Dichlorobenzene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	1,4-Dichlorobenzene	Robert St Pump Station	<=0.075 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

1-Methylnaphthalene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	1-Methylnaphthalene	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,3,4,6 + 2,3,5,6-Tetrachlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.50 ug/L	2,3,4,6 + 2,3,5,6-Tetrachlorop henol	Robert St Pump Station	

# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,3,4,6-Tetrachlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.00050 mg/L	2,3,4,6-Tetrachlorop henol	Robert St Pump Station	<=0.001 AO (MAC is 0.1 mg/L)

# samples:	1	min:	< 0.00050 mg/L
# detects:	0	max:	< 0.00050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,3,4-Trichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.50 ug/L	2,3,4-Trichlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)

of Exceedences: 0

2,3,5-Trichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.50 ug/L	2,3,5-Trichlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,3,6-Trichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.50 ug/L	2,3,6-Trichlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,3-Dichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.20 ug/L	2,3-Dichlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.20 ug/L
# detects:	0	max:	< 0.20 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,4 + 2,5-Dichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.20 ug/L	2,4 + 2,5-Dichlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.20 ug/L
# detects:	0	max:	< 0.20 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,4,5-Trichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.50 ug/L	2,4,5-Trichlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2,4,5-Trichlorophenoxyacetic acid / 2,4,5-T(Lab Data Transfer)

Measurement Name	Sampling Point Name	Criteria
2,4,5-Trichlorophenoxyacetic acid / 2,4,5-T	Robert St Pump Station	
08/18/2025 10:55	< 0.10 ug/L	
# samples:	1	min: < 0.10 ug/L
# detects:	0	max: < 0.10 ug/L
# non-detects:	1	avg: n/a (based on 0 numerical results)
# of Exceedences:	0	

2,4,6-Trichlorophenol(Lab Data Transfer)

Measurement Name	Sampling Point Name	Criteria
2,4,6-Trichlorophenol	Robert St Pump Station	AO (MAC is 0.005 mg/L)
08/18/2025 10:55	< 0.00050 mg/L	<=0.002
# samples:	1	min: < 0.00050 mg/L
# detects:	0	max: < 0.00050 mg/L
# non-detects:	1	avg: n/a (based on 0 numerical results)
# of Exceedences:	0	

2,4-Dichlorophenoxyacetic acid / 2,4-D(Lab Data Transfer)

Measurement Name	Sampling Point Name	Criteria
2,4-Dichlorophenoxyacetic acid / 2,4-D	Robert St Pump Station	MCL
08/18/2025 10:55	< 0.00010 mg/L	<=0.07
# samples:	1	min: < 0.00010 mg/L
# detects:	0	max: < 0.00010 mg/L
# non-detects:	1	avg: n/a (based on 0 numerical results)
# of Exceedences:	0	

2,6-Dichlorophenol(Lab Data Transfer)

Measurement Name	Sampling Point Name	Criteria
2,6-Dichlorophenol	Robert St Pump Station	
08/18/2025 10:55	< 0.20 ug/L	
# samples:	1	min: < 0.20 ug/L
# detects:	0	max: < 0.20 ug/L
# non-detects:	1	avg: n/a (based on 0 numerical results)
# of Exceedences:	0	

2-Chloronaphthalene(Lab Data Transfer)

Measurement Name	Sampling Point Name	Criteria
2-Chloronaphthalene	Robert St Pump Station	
08/18/2025 10:55	< 0.100 ug/L	
# samples:	1	min: < 0.100 ug/L
# detects:	0	max: < 0.100 ug/L

# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2-Chlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.10 ug/L	2-Chlorophenol	Robert St Pump Station	

# samples:	1	min:	< 0.10 ug/L
# detects:	0	max:	< 0.10 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2-methyl-4-chlorophenoxyacetic acid / MCPA(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55 < 0.02 ug/L	2-methyl-4-chlorophe noxyacetic acid / MCPA	Robert St Pump Station	
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# samples:	1	min:	< 0.02 ug/L
# detects:	0	max:	< 0.02 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

2-Methylnaphthalene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	2-Methylnaphthalene	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

3 and 4-Chlorophenol (Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55 < 0.10 ug/L	3 and 4-Chlorophenol	Robert St Pump Station	
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# samples:	1	min:	< 0.10 ug/L
# detects:	0	max:	< 0.10 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

3,4,5-Trichlorophenol(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55 < 0.50 ug/L	3,4,5-Trichlorophenol	Robert St Pump Station	
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# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

	Measurement Name	Sampling Point Name	Criteria
3,4-Dichlorophenol(Lab Data Transfer)	3,4-Dichlorophenol	Robert St Pump Station	
08/18/2025 10:55	< 0.20 ug/L		

# samples:	1	min:	< 0.20 ug/L
# detects:	0	max:	< 0.20 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

	Measurement Name	Sampling Point Name	Criteria
3,5-Dichlorophenol(Lab Data Transfer)	3,5-Dichlorophenol	Robert St Pump Station	
08/18/2025 10:55	< 0.20 ug/L		

# samples:	1	min:	< 0.20 ug/L
# detects:	0	max:	< 0.20 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

	Measurement Name	Sampling Point Name	Criteria
4-Chloro-3-methylphenol (Parachlorometacresol)(Lab Data Transfer)	4-Chloro-3-methylphenol (Parachlorometacresol)	Robert St Pump Station	
08/18/2025 10:55	< 0.50 ug/L		

# samples:	1	min:	< 0.50 ug/L
# detects:	0	max:	< 0.50 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

	Measurement Name	Sampling Point Name	Criteria
Acenaphthene(Lab Data Transfer)	Acenaphthene	Robert St Pump Station	
08/18/2025 10:55	< 0.050 ug/L		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Acenaphthylene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.200 ug/L	Acenaphthylene	Robert St Pump Station		
# samples:	1	min:	< 0.200 ug/L		
# detects:	0	max:	< 0.200 ug/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				
Acridine(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Acridine	Robert St Pump Station		
# samples:	1	min:	< 0.050 ug/L		
# detects:	0	max:	< 0.050 ug/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				
Alachlor(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000100 mg/L	Alachlor	Robert St Pump Station	<=0.002	MCL
# samples:	1	min:	< 0.000100 mg/L		
# detects:	0	max:	< 0.000100 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				
Aldrin(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.006 ug/L	Aldrin	Robert St Pump Station		
# samples:	1	min:	< 0.006 ug/L		
# detects:	0	max:	< 0.006 ug/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				
alpha-BHC(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.010 ug/L	alpha-BHC	Robert St Pump Station		
# samples:	1	min:	< 0.010 ug/L		
# detects:	0	max:	< 0.010 ug/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				
Aluminum (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	0.0514 mg/L	Aluminum (total)	Robert St Pump Station	<=0.2	Secondary Standard

# samples:	1	min:	0.0514 mg/L
# detects:	1	max:	0.0514 mg/L
# non-detects:	0	avg:	0.0514 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Anthracene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.010 ug/L	Anthracene	Robert St Pump Station	

# samples:	1	min:	< 0.010 ug/L
# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Antimony (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 0.00020 mg/L	Antimony (total)	Robert St Pump Station	<=0.006 MCL

# samples:	1	min:	< 0.00020 mg/L
# detects:	0	max:	< 0.00020 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1016(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.063 ug/L	Aroclor 1016	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1221(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.063 ug/L	Aroclor 1221	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1232(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.063 ug/L	Aroclor 1232	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L

# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1242(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.063 ug/L	Aroclor 1242	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1248(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.063 ug/L	Aroclor 1248	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1254(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.063 ug/L	Aroclor 1254	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1260(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.063 ug/L	Aroclor 1260	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1262(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.063 ug/L	Aroclor 1262	Robert St Pump Station	

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1268(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.063 ug/L	Aroclor 1268	Robert St Pump Station		

# samples:	1	min:	< 0.063 ug/L
# detects:	0	max:	< 0.063 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Arsenic (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.00050 mg/L	Arsenic (total)	Robert St Pump Station	<=0.010	MCL

# samples:	1	min:	< 0.00050 mg/L
# detects:	0	max:	< 0.00050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Atrazine + N-dealkylated metabolites(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000100 mg/L	Atrazine + N-dealkylated metabolites	Robert St Pump Station	<=0.005	MAC

# samples:	1	min:	< 0.000100 mg/L
# detects:	0	max:	< 0.000100 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Azinphos-methyl(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000200 mg/L	Azinphos-methyl	Robert St Pump Station	<=0.02	MAC

# samples:	1	min:	< 0.000200 mg/L
# detects:	0	max:	< 0.000200 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Barium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.0050 mg/L	Barium (total)	Robert St Pump Station	<=2	MCL

# samples:	1	min:	< 0.0050 mg/L
# detects:	0	max:	< 0.0050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0005 mg/L	Benzene	Robert St Pump Station	<=0.001	MCL

# samples:	1	min:	< 0.0005 mg/L
# detects:	0	max:	< 0.0005 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzo(a)anthracene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.010 ug/L	Benzo(a)anthracene	Robert St Pump Station		

# samples:	1	min:	< 0.010 ug/L
# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzo(a)pyrene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000010 mg/L	Benzo(a)pyrene	Robert St Pump Station	<=0.0002	MCL

# samples:	1	min:	< 0.000010 mg/L
# detects:	0	max:	< 0.000010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzo(b,j)fluoranthene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Benzo(b,j)fluoranthene	Robert St Pump Station		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzo(g,h,i)perylene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Benzo(g,h,i)perylene	Robert St Pump Station		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzo(k)fluoranthene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.050 ug/L	Benzo(k)fluoranthene	Robert St Pump Station	
# samples:	1	min:	< 0.050 ug/L	
# detects:	0	max:	< 0.050 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Beryllium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 0.00010 mg/L	Beryllium (total)	Robert St Pump Station	<=0.004 MCL
# samples:	1	min:	< 0.00010 mg/L	
# detects:	0	max:	< 0.00010 mg/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

beta-BHC(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.050 ug/L	beta-BHC	Robert St Pump Station	
# samples:	1	min:	< 0.050 ug/L	
# detects:	0	max:	< 0.050 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Bismuth (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 0.10 ug/L	Bismuth (total)	Robert St Pump Station	
# samples:	1	min:	< 0.10 ug/L	
# detects:	0	max:	< 0.10 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Boron (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 0.0500 mg/L	Boron (total)	Robert St Pump Station	<=5 MAC
# samples:	1	min:	< 0.0500 mg/L	
# detects:	0	max:	< 0.0500 mg/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Bromacil(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Bromacil	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Bromate(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.005 mg/L	Bromate	Robert St Pump Station	<=0.01	MAC

# samples:	1	min:	< 0.005 mg/L
# detects:	0	max:	< 0.005 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Bromodichloromethane (dichlorobromomethane)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	0.0013 mg/L	Bromodichloromethane (dichlorobromomethane)	Robert St Pump Station	<=0.016	MAC

# samples:	1	min:	0.0013 mg/L
# detects:	1	max:	0.0013 mg/L
# non-detects:	0	avg:	0.0013 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Bromoform(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 1.0 ug/L	Bromoform	Robert St Pump Station		

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Bromoxynil(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.00010 mg/L	Bromoxynil	Robert St Pump Station	<=0.005	MAC
08/18/2025 10:55	< 0.000200 mg/L	Bromoxynil	Robert St Pump Station	<=0.005	MAC

# samples:	2	min:	< 0.00010 mg/L		
# detects:	0	max:	< 0.000200 mg/L		

# non-detects:	2	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Butachlor(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.020 ug/L	Butachlor	Robert St Pump Station	

# samples:	1	min:	< 0.020 ug/L
# detects:	0	max:	< 0.020 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Cadmium (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 < 0.000010 mg/L	Cadmium (total)	Robert St Pump Station	<=0.005 MCL

# samples:	1	min:	< 0.000010 mg/L
# detects:	0	max:	< 0.000010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Calcium (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 8,250 ug/L	Calcium (total)	Robert St Pump Station	

# samples:	1	min:	8,250 ug/L
# detects:	1	max:	8,250 ug/L
# non-detects:	0	avg:	8,250 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Captan(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	Captan	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Carbon tetrachloride(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0005 mg/L	Carbon tetrachloride	Robert St Pump Station	<=0.003 MCL

# samples:	1	min:	< 0.0005 mg/L
# detects:	0	max:	< 0.0005 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chlorobenzene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0010 mg/L	Chlorobenzene	Robert St Pump Station	<=0.1	MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chloroethane(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 2.0 ug/L	Chloroethane	Robert St Pump Station		

# samples:	1	min:	< 2.0 ug/L
# detects:	0	max:	< 2.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chloroform(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	2.0 ug/L	Chloroform	Robert St Pump Station		

# samples:	1	min:	2.0 ug/L
# detects:	1	max:	2.0 ug/L
# non-detects:	0	avg:	2.0 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Chlorothalonil(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Chlorothalonil	Robert St Pump Station		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chlorpyrifos(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000010 mg/L	Chlorpyrifos	Robert St Pump Station	<=0.09	MAC

# samples:	1	min:	< 0.000010 mg/L
# detects:	0	max:	< 0.000010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chromium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.00050 mg/L	Chromium (total)	Robert St Pump Station	<=0.1	MCL

# samples:	1	min:	< 0.00050 mg/L
# detects:	0	max:	< 0.00050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chrysene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.050 ug/L	Chrysene	Robert St Pump Station	

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

cis-1,2-Dichloroethylene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	cis-1,2-Dichloroethylene	Robert St Pump Station	<=0.07 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Copper (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 0.00105 mg/L	Copper (total)	Robert St Pump Station	<=1 Secondary Standard

# samples:	1	min:	0.00105 mg/L
# detects:	1	max:	0.00105 mg/L
# non-detects:	0	avg:	0.00105 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Cyanazine(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	Cyanazine	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Cyanide (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 0.0039 mg/L	Cyanide (total)	Robert St Pump Station	<=0.2 MAC for Cyanide (free)

# samples:	1	min:	0.0039 mg/L
# detects:	1	max:	0.0039 mg/L
# non-detects:	0	avg:	0.0039 mg/L (based on 1 numerical results)
# of Exceedences:	0		

DDT + metabolites(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.010 ug/L	DDT + metabolites	Robert St Pump Station	

# samples:	1	min:	< 0.010 ug/L
# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

delta-BHC(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.050 ug/L	delta-BHC	Robert St Pump Station	

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Deltamethrin(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	Deltamethrin	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Diazinon(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.000020 mg/L	Diazinon	Robert St Pump Station	<=0.02 MAC

# samples:	1	min:	< 0.000020 mg/L
# detects:	0	max:	< 0.000020 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dibenzo(a,h)anthracene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.010 ug/L	Dibenzo(a,h)anthracene	Robert St Pump Station	

# samples:	1	min:	< 0.010 ug/L
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# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dibromochloromethane (Chlorodibromomethane)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 1.0 ug/L	Dibromochloromethane (Chlorodibromomethane)	Robert St Pump Station	

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dibromomethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 1.0 ug/L	Dibromomethane	Robert St Pump Station	

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dicamba(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.00010 mg/L	Dicamba	Robert St Pump Station	<=0.12 MAC

# samples:	1	min:	< 0.00010 mg/L
# detects:	0	max:	< 0.00010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dichloromethane(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0030 mg/L	Dichloromethane	Robert St Pump Station	<=0.005 MCL

# samples:	1	min:	< 0.0030 mg/L
# detects:	0	max:	< 0.0030 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dichlorvos(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	Dichlorvos	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Diclofop-methyl(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.000100 mg/L	Diclofop-methyl	Robert St Pump Station	<=0.009 MAC

# samples:	1	min:	< 0.000100 mg/L
# detects:	0	max:	< 0.000100 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dieldrin(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.010 ug/L	Dieldrin	Robert St Pump Station	

# samples:	1	min:	< 0.010 ug/L
# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dimethoate(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.000200 mg/L	Dimethoate	Robert St Pump Station	<=0.02 MAC

# samples:	1	min:	< 0.000200 mg/L
# detects:	0	max:	< 0.000200 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Dinoseb(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.00010 mg/L	Dinoseb	Robert St Pump Station	<=0.007 MCL

# samples:	1	min:	< 0.00010 mg/L
# detects:	0	max:	< 0.00010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Diquat(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0100 mg/L	Diquat	Robert St Pump Station	<=0.02 MCL

# samples:	1	min:	< 0.0100 mg/L
# detects:	0	max:	< 0.0100 mg/L

# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Disulfoton(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	Disulfoton	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Diuron(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.000200 mg/L	Diuron	Robert St Pump Station	<=0.15 MAC

# samples:	1	min:	< 0.000200 mg/L
# detects:	0	max:	< 0.000200 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Endosulfan (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.010 ug/L	Endosulfan (total)	Robert St Pump Station	

# samples:	1	min:	< 0.010 ug/L
# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Endosulfan sulfate(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.050 ug/L	Endosulfan sulfate	Robert St Pump Station	

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Endrin aldehyde(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.020 ug/L	Endrin aldehyde	Robert St Pump Station	

# samples:	1	min:	< 0.020 ug/L
# detects:	0	max:	< 0.020 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Endrin ketone(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.020 ug/L	Endrin ketone	Robert St Pump Station		

# samples:	1	min:	< 0.020 ug/L
# detects:	0	max:	< 0.020 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Endrin(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000020 mg/L	Endrin	Robert St Pump Station	<=0.002	MCL

# samples:	1	min:	< 0.000020 mg/L
# detects:	0	max:	< 0.000020 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Ethylbenzene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0010 mg/L	Ethylbenzene	Robert St Pump Station	<=0.7	MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Ethylene dibromide / EDB(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0003 mg/L	Ethylene dibromide / EDB	Robert St Pump Station	<=0.00002	MCL

# samples:	1	min:	< 0.0003 mg/L
# detects:	0	max:	< 0.0003 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Fenchlorphos(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Fenchlorphos	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Fluoranthene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.030 ug/L	Fluoranthene	Robert St Pump Station	
# samples:	1	min:	< 0.030 ug/L	
# detects:	0	max:	< 0.030 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Fluorene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.050 ug/L	Fluorene	Robert St Pump Station	
# samples:	1	min:	< 0.050 ug/L	
# detects:	0	max:	< 0.050 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Fluoride(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.10 mg/L	Fluoride	Robert St Pump Station	<=4.0 MCL
# samples:	1	min:	< 0.10 mg/L	
# detects:	0	max:	< 0.10 mg/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Glyphosate(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55	< 0.05 mg/L	Glyphosate	Robert St Pump Station	<=0.7 MCL
# samples:	1	min:	< 0.05 mg/L	
# detects:	0	max:	< 0.05 mg/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Hardness (total, as CaCO3)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	23.9 mg/L	Hardness (total, as CaCO3)	Robert St Pump Station	
# samples:	1	min:	23.9 mg/L	
# detects:	1	max:	23.9 mg/L	
# non-detects:	0	avg:	23.9 mg/L (based on 1 numerical results)	
# of Exceedences:	0			

Heptachlor epoxide(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000010 mg/L	Heptachlor epoxide	Robert St Pump Station	<=0.0002	MCL

# samples:	1	min:	< 0.000010 mg/L
# detects:	0	max:	< 0.000010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Heptachlor(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000010 mg/L	Heptachlor	Robert St Pump Station	<=0.0004	MCL

# samples:	1	min:	< 0.000010 mg/L
# detects:	0	max:	< 0.000010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Indeno(1,2,3-c,d)pyrene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Indeno(1,2,3-c,d)pyrene	Robert St Pump Station		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Iron(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.01 mg/L	Iron	Robert St Pump Station	<=0.3	Secondary Standard

# samples:	1	min:	< 0.01 mg/L
# detects:	0	max:	< 0.01 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Lead (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.00020 mg/L	Lead (total)	Robert St Pump Station	<=0.015	MCL

# samples:	1	min:	< 0.00020 mg/L
# detects:	0	max:	< 0.00020 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Lindane(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000050 mg/L	Lindane	Robert St Pump Station	<=0.0002	MCL

# samples:	1	min:	< 0.000050 mg/L
# detects:	0	max:	< 0.000050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Linuron(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Linuron	Robert St Pump Station		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Lithium (dissolved)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.10 ug/L	Lithium (dissolved)	Robert St Pump Station		

# samples:	1	min:	< 0.10 ug/L
# detects:	0	max:	< 0.10 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Magnesium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	795 ug/L	Magnesium (total)	Robert St Pump Station		

# samples:	1	min:	795 ug/L
# detects:	1	max:	795 ug/L
# non-detects:	0	avg:	795 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Malathion(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000100 mg/L	Malathion	Robert St Pump Station	<=0.19	MAC

# samples:	1	min:	< 0.000100 mg/L
# detects:	0	max:	< 0.000100 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Manganese (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	0.00077 mg/L	Manganese (total)	Robert St Pump Station	<=0.05	Secondary Standard

# samples:	1	min:	0.00077 mg/L
# detects:	1	max:	0.00077 mg/L
# non-detects:	0	avg:	0.00077 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Mercury (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.000010 mg/L	Mercury (total)	Robert St Pump Station	<=0.002	MCL

# samples:	1	min:	< 0.000010 mg/L
# detects:	0	max:	< 0.000010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Methoxychlor(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000050 mg/L	Methoxychlor	Robert St Pump Station	<=0.04	MCL

# samples:	1	min:	< 0.000050 mg/L
# detects:	0	max:	< 0.000050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Methyl parathion(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Methyl parathion	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Methyl tert-butyl ether / MTBE(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 1.0 ug/L	Methyl tert-butyl ether / MTBE	Robert St Pump Station		

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Metolachlor(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000100 mg/L	Metolachlor	Robert St Pump Station	<=0.05	MAC

# samples:	1	min:	< 0.000100 mg/L
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# detects:	0	max:	< 0.000100 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Metribuzin(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.000200 mg/L	Metribuzin	Robert St Pump Station	<=0.08 MAC

# samples:	1	min:	< 0.000200 mg/L
# detects:	0	max:	< 0.000200 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Molybdenum (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 < 0.10 ug/L	Molybdenum (total)	Robert St Pump Station	

# samples:	1	min:	< 0.10 ug/L
# detects:	0	max:	< 0.10 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Naphthalene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.200 ug/L	Naphthalene	Robert St Pump Station	

# samples:	1	min:	< 0.200 ug/L
# detects:	0	max:	< 0.200 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Nickel (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 < 0.00040 mg/L	Nickel (total)	Robert St Pump Station	<=0.1 MCL

# samples:	1	min:	< 0.00040 mg/L
# detects:	0	max:	< 0.00040 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Nitrate (as N)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 0.084 mg/L	Nitrate (as N)	Robert St Pump Station	<=10 MCL

# samples:	1	min:	0.084 mg/L
# detects:	1	max:	0.084 mg/L
# non-detects:	0	avg:	0.084 mg/L (based on 1 numerical results)

of Exceedences: 0

Nitrilotriacetic acid / NTA(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.20 mg/L	Nitrilotriacetic acid / NTA	Robert St Pump Station	<=0.4	MAC

# samples:	1	min:	< 0.20 mg/L
# detects:	0	max:	< 0.20 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Paraquat(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0050 mg/L	Paraquat	Robert St Pump Station	<=0.007	MAC for Paraquat ion. Equivalent to 0.01 mg/L for paraquat as dichloride

# samples:	1	min:	< 0.0050 mg/L
# detects:	0	max:	< 0.0050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Parathion(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Parathion	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Pentachloronitrobenzene / PCNB(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Pentachloronitrobenzene / PCNB	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Pentachlorophenol / PCP(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.00050 mg/L	Pentachlorophenol / PCP	Robert St Pump Station	<=0.001	MCL

# samples:	1	min:	< 0.00050 mg/L
# detects:	0	max:	< 0.00050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Permethrin(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.010 ug/L	Permethrin	Robert St Pump Station		

# samples:	1	min:	< 0.010 ug/L
# detects:	0	max:	< 0.010 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Phenanthrene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Phenanthrene	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Phorate(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000100 mg/L	Phorate	Robert St Pump Station	<=0.002	MAC

# samples:	1	min:	< 0.000100 mg/L
# detects:	0	max:	< 0.000100 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Picloram(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.00010 mg/L	Picloram	Robert St Pump Station	<=0.5	MCL

# samples:	1	min:	< 0.00010 mg/L
# detects:	0	max:	< 0.00010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Polychlorinated Biphenyls / PCBs (as arochlor total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55	< 0.188 ug/L	Polychlorinated Biphenyls / PCBs (as arochlor total)	Robert St Pump Station	
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# samples:	1	min:	< 0.188 ug/L
# detects:	0	max:	< 0.188 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Potassium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
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02/11/2025 11:40	150 ug/L	Potassium (total)	Robert St Pump Station	
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# samples:	1	min:	150 ug/L
# detects:	1	max:	150 ug/L
# non-detects:	0	avg:	150 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Prometon(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55	< 0.300 ug/L	Prometon	Robert St Pump Station	
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# samples:	1	min:	< 0.300 ug/L
# detects:	0	max:	< 0.300 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Prometryn(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55	< 0.100 ug/L	Prometryn	Robert St Pump Station	
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# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Pyrene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
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08/18/2025 10:55	< 0.020 ug/L	Pyrene	Robert St Pump Station	
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# samples:	1	min:	< 0.020 ug/L
# detects:	0	max:	< 0.020 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Quinoline(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.050 ug/L	Quinoline	Robert St Pump Station		

# samples:	1	min:	< 0.050 ug/L
# detects:	0	max:	< 0.050 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Selenium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.00050 mg/L	Selenium (total)	Robert St Pump Station	<=0.05	MCL

# samples:	1	min:	< 0.00050 mg/L
# detects:	0	max:	< 0.00050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Silicon (total, as Si)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	2,000 ug/L	Silicon (total, as Si)	Robert St Pump Station		

# samples:	1	min:	2,000 ug/L
# detects:	1	max:	2,000 ug/L
# non-detects:	0	avg:	2,000 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Silver (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.000050 mg/L	Silver (total)	Robert St Pump Station	<=0.1	Secondary Standard

# samples:	1	min:	< 0.000050 mg/L
# detects:	0	max:	< 0.000050 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Simazine(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000200 mg/L	Simazine	Robert St Pump Station	<=0.004	MCL

# samples:	1	min:	< 0.000200 mg/L
# detects:	0	max:	< 0.000200 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Sodium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	2.3 mg/L	Sodium (total)	Robert St Pump Station	<=160	MCL

# samples:	1	min:	2.3 mg/L
# detects:	1	max:	2.3 mg/L
# non-detects:	0	avg:	2.3 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Strontium (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 22.2 ug/L	Strontium (total)	Robert St Pump Station	

# samples:	1	min:	22.2 ug/L
# detects:	1	max:	22.2 ug/L
# non-detects:	0	avg:	22.2 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Styrene(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	Styrene	Robert St Pump Station	<=0.1 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Sulfotep(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.100 ug/L	Sulfotep	Robert St Pump Station	

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Sulfur (total)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40 < 3,000 ug/L	Sulfur (total)	Robert St Pump Station	

# samples:	1	min:	< 3,000 ug/L
# detects:	0	max:	< 3,000 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Sulphate(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 1.1 mg/L	Sulphate	Robert St Pump Station	<=250 Secondary Standard

# samples:	1	min:	1.1 mg/L
# detects:	1	max:	1.1 mg/L

# non-detects:	0	avg:	1.1 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Sulphide (total, as S)(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 20 ug/L	Sulphide (total, as S)	Robert St Pump Station	

# samples:	1	min:	< 20 ug/L
# detects:	0	max:	< 20 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Tebuthiuron(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.200 ug/L	Tebuthiuron	Robert St Pump Station	

# samples:	1	min:	< 0.200 ug/L
# detects:	0	max:	< 0.200 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Temephos(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.500 ug/L	Temephos	Robert St Pump Station	

# samples:	1	min:	< 0.500 ug/L
# detects:	0	max:	< 0.500 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Terbufos(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.000100 mg/L	Terbufos	Robert St Pump Station	<=0.001 MAC

# samples:	1	min:	< 0.000100 mg/L
# detects:	0	max:	< 0.000100 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Tetrachloroethylene / PCE(Lab Data Transfer)	Measurement Name	Sampling Point Name	Criteria
08/18/2025 10:55 < 0.0010 mg/L	Tetrachloroethylene / PCE	Robert St Pump Station	<=0.003 MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)

of Exceedences: 0

Thallium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.000020 mg/L	Thallium (total)	Robert St Pump Station	<=0.002	MCL
# samples:	1	min:	< 0.000020 mg/L		
# detects:	0	max:	< 0.000020 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Tin (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 0.20 ug/L	Tin (total)	Robert St Pump Station	
# samples:	1	min:	< 0.20 ug/L	
# detects:	0	max:	< 0.20 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Titanium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 5.0 ug/L	Titanium (total)	Robert St Pump Station	
# samples:	1	min:	< 5.0 ug/L	
# detects:	0	max:	< 5.0 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Toluene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0010 mg/L	Toluene	Robert St Pump Station	<=1	MCL
# samples:	1	min:	< 0.0010 mg/L		
# detects:	0	max:	< 0.0010 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Total Chlordane(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000050 mg/L	Total Chlordane	Robert St Pump Station	<=0.002	MCL
# samples:	1	min:	< 0.000050 mg/L		
# detects:	0	max:	< 0.000050 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Total Trihalomethanes / TTHM(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 11:40	0.0292 mg/L	Total Trihalomethanes / TTHM	Camp Qwanoes	<=0.100	MAC

# samples:	1	min:	0.0292 mg/L
# detects:	1	max:	0.0292 mg/L
# non-detects:	0	avg:	0.0292 mg/L (based on 1 numerical results)
# of Exceedences:	0		

trans-1,2-Dichloroethylene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0010 mg/L	trans-1,2-Dichloroethylene	Robert St Pump Station	<=0.1	MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Triallate(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.100 ug/L	Triallate	Robert St Pump Station		

# samples:	1	min:	< 0.100 ug/L
# detects:	0	max:	< 0.100 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Trichloroethylene / TCE(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0010 mg/L	Trichloroethylene / TCE	Robert St Pump Station	<=0.003	MCL

# samples:	1	min:	< 0.0010 mg/L
# detects:	0	max:	< 0.0010 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Trichlorofluoromethane(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 1.0 ug/L	Trichlorofluoromethane	Robert St Pump Station		

# samples:	1	min:	< 1.0 ug/L
# detects:	0	max:	< 1.0 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)

of Exceedences: 0

Trifluralin(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.000200 mg/L	Trifluralin	Robert St Pump Station	<=0.045	MAC
# samples:	1	min:	< 0.000200 mg/L		
# detects:	0	max:	< 0.000200 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Uranium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.000020 mg/L	Uranium (total)	Robert St Pump Station	<=0.02	MAC
# samples:	1	min:	< 0.000020 mg/L		
# detects:	0	max:	< 0.000020 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Vanadium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 5.0 ug/L	Vanadium (total)	Robert St Pump Station	
# samples:	1	min:	< 5.0 ug/L	
# detects:	0	max:	< 5.0 ug/L	
# non-detects:	1	avg:	n/a (based on 0 numerical results)	
# of Exceedences:	0			

Vinyl chloride(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0010 mg/L	Vinyl chloride	Robert St Pump Station	<=0.001	MCL
# samples:	1	min:	< 0.0010 mg/L		
# detects:	0	max:	< 0.0010 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Xylenes (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
08/18/2025 10:55	< 0.0020 mg/L	Xylenes (total)	Robert St Pump Station	<=10	MCL
# samples:	1	min:	< 0.0020 mg/L		
# detects:	0	max:	< 0.0020 mg/L		
# non-detects:	1	avg:	n/a (based on 0 numerical results)		
# of Exceedences:	0				

Zinc (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/11/2025 11:40	< 0.0040 mg/L	Zinc (total)	Robert St Pump Station	<=5	Secondary Standard

# samples:	1	min:	< 0.0040 mg/L
# detects:	0	max:	< 0.0040 mg/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Zirconium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/11/2025 11:40	< 0.10 ug/L	Zirconium (total)	Robert St Pump Station	

# samples:	1	min:	< 0.10 ug/L
# detects:	0	max:	< 0.10 ug/L
# non-detects:	1	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Result Legend:

P=present, A=absent, PR=presumptive, ND=non-detect, OR=over-range, OG=overgrown, Y=yes, N=no,
TNTC=too numerous to count, NR=no result, NT=not tested, IG=ignore, ER=external report, SC=see comment

< means less than lower detection limit shown
> means greater than upper detection limit shown
« means detected & less than number shown
» means detected & greater than number shown

* Indicates Criteria is exceeded