MUNICIPALITY OF NORTH Cowichan

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February 27, 2023

File: 5630-55

Environmental Health Officer
Central Vancouver Island Health Region
1665 Grant Avenue
Nanaimo, BC V9S 5K7

Dear Environmental Health Officer

Re: South End Water System Water Quality Report
Premises Number 1310818
Report for the Period Jan 1/22 to Dec 31/22

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

Sincerely

Robert Bell
Manager, Utilities

robert.bell@northcowichan.ca

CARBON NEUTRAL
BC CLIMATE ACTION COMMUNITY 2014

1 Operator Information

Contact Name	Robert Bell Manager, Utilities
Phone	250-746-3100
Email	robert.bell@northcowichan.ca

2 System Description

This is a groundwater supply. Water is pumped from the Boys Road wells and treated with U.V disinfection. In 2018, Vancouver Island Health Authority amended the operating certificate for the South End Water System and the Municipality is now required to chlorinate continuously to reduce bacterial growth in the distribution system. In December of 2019 a new sodium hypochlorite injection system was installed to replace the existing calcium hypochlorite system.

3 Boil Advisories

None.

4 Future Improvements

No future improvements are contemplated at this time.

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.

Sincerely

Robert Bell

Manager, Utilities

cc Clay Reitsma Director, Engineering

Report Name: South-end Water Quality Report

Report Subtitle: Water Quality Report

January 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								5,963.00
2								6,763.94
3								15,830.04
4								24,645.64
5		0.59						10,030.64
6								5,736.87
7	0.35		0.52	0.20				5,612.06
8								5,824.65
9								5,776.79
10			0.34					5,405.71
11		0.49		0.36				5,776.32
12	0.61							5,699.24
13								5,484.38
14								5,536.76
15								5,501.85
16								5,613.07
17			0.70	0.32		0.032		5,651.33
18	0.58	0.40						5,817.65
19								5,314.36
20								5,569.88
21								5,535.46
22								5,511.90
23								5,272.54
24								5,601.14
25			0.76	0.45			0.058	5,553.92
26								5,321.30
27		0.49						5,336.38
28								5,472.40
29								5,255.41
30								5,512.03
31								5,490.34

Average	0.51	0.49	0.58	0.33		0.032	0.058	6,690.87
Minimum	0.35	0.40	0.34	0.20		0.032	0.058	5,255.41
Maximum	0.61	0.59	0.76	0.45		0.032	0.058	24,645.64
Count	3	4	4	4	0	1	1	31
Total								207,417.00
95 Percentile						0.032	0.058	
Exceedences	0	0	0	0	0	0	0	0
Median	0.58	0.49	0.61	0.34		0.032	0.058	5,569.88

February 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1	0.59	0.47	0.78	0.38	0.04			5,611.20
2								5,773.57
3								5,307.73
4								5,571.73
5								5,751.00
6								5,721.39
7								5,189.92
8		0.53	0.59	0.35				5,407.65
9	0.44							5,535.34
10								5,361.43
11								5,639.29
12								5,579.17
13								5,408.69
14				0.38		0.028		5,437.56
15								5,587.33
16								5,625.76
17			0.56					5,754.19
18								5,383.13
19								5,408.63
20								5,310.05
21								5,606.46
22		0.48					0.11	5,361.74
23	0.66		0.56	0.33				5,330.33
24								5,178.03
25								5,449.27
26								5,297.80
27								5,558.49
28		0.60						

Average	0.56	0.52	0.62	0.36	0.04	0.028	0.11	5,486.92
Minimum	0.44	0.47	0.56	0.33	0.04	0.028	0.11	5,178.03
Maximum	0.66	0.60	0.78	0.38	0.04	0.028	0.11	5,773.57
Count	3	4	4	4	1	1	1	27
Total								148,146.88
95 Percentile					0.04	0.028	0.11	
Exceedences	0	0	0	0	0	0	0	0
Median	0.59	0.51	0.58	0.37	0.04	0.028	0.11	5,449.27

March 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								5,726.91
2								5,315.11
3	0.63		0.62	0.20				5,104.32
4								5,342.25
5								5,282.31
6								5,313.14
7	0.57	0.51	0.57	0.29	0.128			5,297.27
8								5,254.27
9								5,235.49
10								5,466.60
11								5,666.37
12								4,994.27
13								5,398.49
14								5,910.41
15								5,433.56
16	0.51							5,505.46
17		0.39		0.33				5,317.03
18			0.52					5,420.71
19								5,116.30
20								5,450.32
21	0.55	0.31	0.56	0.32				5,337.00
22								5,632.21
23								5,502.11
24								5,307.45
25								5,469.22
26								5,559.09
27								5,575.23
28	0.67	0.61	0.48	0.46				5,760.43
29								5,718.37
30							0.11	5,538.60
31								5,954.61

Average	0.59	0.46	0.55	0.32	0.128		0.11	5,448.55
Minimum	0.51	0.31	0.48	0.20	0.128		0.11	4,994.27
Maximum	0.67	0.61	0.62	0.46	0.128		0.11	5,954.61
Count	5	4	5	5	1	0	1	31
Total								168,904.91
95 Percentile					0.128		0.11	
Exceedences	0	0	0	0	0	0	0	0
Median	0.57	0.45	0.56	0.32	0.128		0.11	5,433.56

April 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								5,541.95
2								5,811.78
3								5,579.26
4	0.62	0.68	0.59					5,683.08
5				0.33	0.12			5,647.11
6								5,770.68
7								5,446.64
8								5,433.44
9								5,288.49
10								5,600.45
11		0.45						5,390.45
12								5,420.26
13			0.49					5,715.53
14								6,001.92
15								5,330.77
16								5,467.13
17								5,859.66
18								5,588.87
19			0.59	0.39		0.08		5,885.74
20								5,713.04
21		0.61						6,045.14
22	0.26							6,103.26
23								5,583.25
24								6,149.48
25								6,163.43
26				0.36			0.071	6,263.24
27			0.66					6,175.28
28	0.53	0.59						5,773.00
29								5,863.35
30								5,402.43

Average	0.47	0.58	0.58	0.36	0.12	0.08	0.071	5,723.27
Minimum	0.26	0.45	0.49	0.33	0.12	0.08	0.071	5,288.49
Maximum	0.62	0.68	0.66	0.39	0.12	0.08	0.071	6,263.24
Count	3	4	4	3	1	1	1	30
Total								171,698.11
95 Percentile					0.12	0.08	0.071	
Exceedences	0	0	0	0	0	0	0	0
Median	0.53	0.60	0.59	0.36	0.12	0.08	0.071	5,698.06

May 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								5,647.41
2		0.61						5,564.63
3	0.54				0.058			5,453.34
4			0.61	0.39				5,770.89
5								5,610.64
6								5,551.65
7								5,402.76
8								5,792.68
9								6,199.13
10								5,950.39
11								6,274.27
12								6,381.63
13								5,944.50
14								5,492.05
15								5,713.21
16		0.61	0.66	0.37		**0.98**		6,033.93
17	0.55							5,941.12
18								5,991.40
19								5,832.34
20								6,163.69
21								6,674.99
22								6,549.69
23								7,005.23
24			0.44					7,047.16
25	0.62	0.50					0.068	6,991.29
26								7,155.62
27								6,534.35
28								6,177.00
29								6,409.95
30	0.61	0.57	0.63	0.48				7,067.62
31								6,994.69

Average	0.58	0.57	0.59	0.41	0.058	0.98	0.068	6,171.59
Minimum	0.54	0.50	0.44	0.37	0.058	0.98	0.068	5,402.76
Maximum	0.62	0.61	0.66	0.48	0.058	0.98	0.068	7,155.62
Count	4	4	4	3	1	1	1	31
Total								191,319.25
95 Percentile					0.058	0.98	0.068	
Exceedences	0	0	0	0	0	1	0	0
Median	0.58	0.59	0.62	0.39	0.058	0.98	0.068	6,033.93

June 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								7,261.45
2								6,909.60
3								6,486.01
4								6,116.83
5								6,272.10
6					0.061			6,501.49
7			0.33	0.44				6,569.97
8	0.41	0.54						6,625.51
9								6,036.30
10								5,921.16
11								6,138.59
12								6,343.41
13								6,887.50
14		0.45						6,957.58
15	0.53							6,806.08
16			0.55	0.33				6,615.92
17								6,355.92
18								6,680.11
19								6,913.94
20						0.058		7,473.68
21	0.58							7,950.94
22		0.56	0.60	0.40				8,395.77
23								8,958.29
24								9,909.04
25								10,309.32
26								11,015.89
27								11,525.89
28		0.56	0.61	0.40				9,778.64
29	0.45							10,208.18
30								10,889.66

Average	0.49	0.53	0.52	0.39	0.061	0.058		7,693.83
Minimum	0.41	0.45	0.33	0.33	0.061	0.058		5,921.16
Maximum	0.58	0.56	0.61	0.44	0.061	0.058		11,525.89
Count	4	4	4	4	1	1	0	30
Total								230,814.77
95 Percentile					0.061	0.058		
Exceedences	0	0	0	0	0	0	0	0
Median	0.49	0.55	0.58	0.40	0.061	0.058		6,898.55

July 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								10,909.67
2								10,641.57
3								9,245.78
4								8,374.33
5		0.46	0.55	0.40	0.05			8,414.81
6	0.41							8,587.61
7								8,420.54
8								8,299.76
9								10,126.93
10								10,987.40
11								11,426.46
12	0.38	0.46						11,235.83
13			0.52	0.33				12,057.81
14								12,544.52
15								10,821.95
16								9,414.87
17								9,177.65
18		0.41		0.41				10,113.34
19	0.41							11,255.80
20								12,229.80
21			0.46					12,712.73
22								12,964.84
23								12,349.16
24								13,073.98
25					0.125			13,413.91
26		0.57	0.64					13,689.58
27				0.49				14,744.80
28	0.57							14,730.70
29								14,494.56
30								14,293.79
31								13,764.85

Average	0.44	0.48	0.54	0.41	0.088			11,436.11
Minimum	0.38	0.41	0.46	0.33	0.05			8,299.76
Maximum	0.57	0.57	0.64	0.49	0.125			14,744.80
Count	4	4	4	4	2	0	0	31
Total								354,519.33
95 Percentile					0.125			
Exceedences	0	0	0	0	0	0	0	0
Median	0.41	0.46	0.54	0.41	0.088			11,255.80

August 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								13,964.13
2		0.57						13,502.87
3		0.49		0.21				12,567.16
4	0.46		0.44		0.05			12,386.93
5								13,201.22
6								13,623.38
7								14,380.04
8	0.42	0.49						14,328.37
9								13,600.26
10			0.44	0.38				13,405.21
11								13,313.53
12								12,852.65
13								12,607.88
14								13,223.41
15								13,642.57
16								14,002.69
17		0.47	0.49	0.30				14,520.76
18	0.56							14,265.40
19								13,642.20
20								12,940.14
21								13,110.44
22								13,276.03
23	0.38	0.48	0.44	0.43				13,233.10
24								13,769.45
25								13,730.68
26								12,850.29
27								12,295.61
28								13,163.99
29								13,248.39
30								12,294.58
31								12,527.29

Average	0.46	0.50	0.45	0.33	0.05			13,337.76
Minimum	0.38	0.47	0.44	0.21	0.05			12,294.58
Maximum	0.56	0.57	0.49	0.43	0.05			14,520.76
Count	4	5	4	4	1	0	0	31
Total								413,470.65
95 Percentile					0.05			
Exceedences	0	0	0	0	0	0	0	0
Median	0.44	0.49	0.44	0.34	0.05			13,276.03

September 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								12,370.78
2								12,102.79
3								11,580.83
4								10,706.82
5								10,816.11
6		0.55	0.76	0.38	0.048			11,321.70
7								11,635.11
8								11,356.31
9								11,078.55
10								11,427.72
11								11,504.30
12	0.42	0.38						11,006.26
13				0.32				10,776.76
14			0.42					11,236.80
15								9,511.88
16								9,421.08
17								9,579.67
18								10,296.32
19								10,330.19
20	0.38		0.54	0.20				10,074.25
21		0.47						10,589.60
22								9,895.90
23								9,370.50
24								8,958.49
25								10,082.72
26		0.50	0.49	0.30				9,834.77
27								9,524.53
28								9,068.51
29	0.42							8,925.30
30								8,834.50

Average	0.41	0.48	0.55	0.30	0.048			10,440.64
Minimum	0.38	0.38	0.42	0.20	0.048			8,834.50
Maximum	0.42	0.55	0.76	0.38	0.048			12,370.78
Count	3	4	4	4	1	0	0	30
Total								313,219.05
95 Percentile					0.048			
Exceedences	0	0	0	0	0	0	0	0
Median	0.42	0.49	0.52	0.31	0.048			10,459.90

October 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								8,794.42
2								9,169.72
3								9,026.65
4		0.33	0.48	0.31	0.09			9,086.64
5	0.37							8,801.69
6								8,648.05
7								8,771.61
8								8,262.79
9								8,624.92
10								9,128.50
11								8,811.60
12								8,491.52
13		0.45	0.39	0.28				8,200.05
14								7,928.96
15								7,908.87
16								8,276.56
17		0.39		0.30				8,081.09
18			0.52					7,501.74
19	0.39							7,436.31
20								6,882.40
21								6,401.62
22								6,145.69
23								6,201.81
24				0.27				6,216.97
25	0.34	0.38						5,486.91
26			0.54				0.11	5,657.80
27								5,440.64
28								5,163.65
29								5,548.07
30								5,331.67
31		0.43						5,042.21

Average	0.37	0.40	0.48	0.29	0.09		0.11	7,434.55
Minimum	0.34	0.33	0.39	0.27	0.09		0.11	5,042.21
Maximum	0.39	0.45	0.54	0.31	0.09		0.11	9,169.72
Count	3	5	4	4	1	0	1	31
Total								230,471.13
95 Percentile					0.09		0.11	
Exceedences	0	0	0	0	0	0	0	0
Median	0.37	0.39	0.50	0.29	0.09		0.11	7,928.96

November 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1			0.56	0.25				4,878.84
2								4,771.07
3								4,932.42
4								5,154.46
5								5,315.86
6								5,039.12
7		0.46	0.54					5,079.38
8				0.28				5,196.79
9								5,412.83
10								5,130.96
11								5,165.74
12								5,146.22
13								5,132.44
14			0.42	0.45				5,428.09
15	0.55					0.10		4,994.95
16		0.39						4,713.21
17								4,844.44
18								5,056.24
19								5,230.58
20								5,418.27
21								5,314.58
22							0.09	4,902.48
23	0.48	0.44	0.60	0.21				4,973.43
24								4,731.15
25								4,801.01
26								5,114.99
27								4,913.69
28								4,839.24
29								4,854.77
30		0.68	0.46	0.48				5,052.93

Average	0.52	0.49	0.52	0.33		0.10	0.09	5,051.34
Minimum	0.48	0.39	0.42	0.21		0.10	0.09	4,713.21
Maximum	0.55	0.68	0.60	0.48		0.10	0.09	5,428.09
Count	2	4	5	5	0	1	1	30
Total								151,540.18
95 Percentile						0.10	0.09	
Exceedences	0	0	0	0	0	0	0	0
Median	0.52	0.45	0.54	0.28		0.10	0.09	5,054.59

December 2022	3908 Cowichan Lake Rd Free Cl2 (mg/L)	Bell McKinnon Reservoir Free Cl2 (mg/L)	Maple Bay Marina Free Cl2 (mg/L)	Maple Mtn Reservoir Free Cl2 (mg/L)	Boys Rd - Well 1 Turbidity (NTU)	Boys Rd - Well 3 Turbidity (NTU)	Boys Rd - Well 5 Turbidity (NTU)	Boys Rd PS Flow (Volumetric Rate) (m^3/d)
1								4,953.20
2								5,279.42
3								4,882.43
4								4,937.32
5		0.50						5,050.18
6			0.56	0.31	0.11			4,909.17
7	0.60							4,734.98
8								4,832.60
9								4,982.64
10								4,922.40
11								4,777.51
12	0.45							5,135.42
13		0.41						5,118.76
14			0.60	0.39				5,109.40
15								5,046.81
16								4,870.51
17								5,258.80
18								4,990.93
19	0.56	0.52	0.66	0.41				5,271.40
20								5,367.88
21								5,408.71
22								5,478.91
23								5,673.38
24								6,690.21
25								7,193.14
26								6,706.45
27								6,635.28
28		0.54	0.80	0.54				6,675.42
29								6,101.90
30								5,443.12
31								5,528.38

Average	0.54	0.49	0.66	0.41	0.11			5,418.28
Minimum	0.45	0.41	0.56	0.31	0.11			4,734.98
Maximum	0.60	0.54	0.80	0.54	0.11			7,193.14
Count	3	4	4	4	1	0	0	31
Total								167,966.66
95 Percentile					0.11			
Exceedences	0	0	0	0	0	0	0	0
Median	0.56	0.51	0.63	0.40	0.11			5,135.42

* indicates Geometric Mean

*** indicates Intraday Average*

MICROORGANISMS

Escherichia coli / E. coli (Count)(Laboratory Report)			Measurement Name	Sampling Point Name	Criteria	
01/11/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Municipal Hall	<=0, OG, P	User-Defined
02/07/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Municipal Hall	<=0, OG, P	User-Defined
03/16/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Municipal Hall	<=0, OG, P	User-Defined
04/13/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Municipal Hall	<=0, OG, P	User-Defined
07/12/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Municipal Hall	<=0, OG, P	User-Defined
08/08/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Municipal Hall	<=0, OG, P	User-Defined

# samples:	6	**min:**	0 CFU/100ml
# detects:	6	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 6 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)			Measurement Name	Sampling Point Name	Criteria	
01/17/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined
02/14/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined
03/21/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined
04/19/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined
06/20/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined
07/18/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined
08/16/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Pump House	<=0, OG, P	User-Defined

# samples:	7	**min:**	0 CFU/100ml
# detects:	7	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 7 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
02/01/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Water Pump Station	<=0, OG, P	User-Defined
03/07/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Water Pump Station	<=0, OG, P	User-Defined
04/04/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Water Pump Station	<=0, OG, P	User-Defined
05/03/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Water Pump Station	<=0, OG, P	User-Defined
07/05/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Water Pump Station	<=0, OG, P	User-Defined
08/02/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Water Pump Station	<=0, OG, P	User-Defined

# samples:	6	**min:**	0 CFU/100ml
# detects:	6	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 6 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/11/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Stonehouse Reservoir	<=0, OG, P	User-Defined
02/07/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Stonehouse Reservoir	<=0, OG, P	User-Defined
03/16/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Stonehouse Reservoir	<=0, OG, P	User-Defined
04/12/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Stonehouse Reservoir	<=0, OG, P	User-Defined
07/12/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Stonehouse Reservoir	<=0, OG, P	User-Defined
08/08/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Stonehouse Reservoir	<=0, OG, P	User-Defined

# samples:	6	**min:**	0 CFU/100ml
# detects:	6	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 6 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
02/22/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined
03/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined
04/26/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined
06/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined
07/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined
08/23/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Properties Reservoir	<=0, OG, P	User-Defined

# samples:	7	**min:**	0 CFU/100ml
# detects:	7	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 7 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
02/07/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Lakeview Reservoir	<=0, OG, P	User-Defined
03/16/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Lakeview Reservoir	<=0, OG, P	User-Defined
04/12/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Lakeview Reservoir	<=0, OG, P	User-Defined
07/12/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Lakeview Reservoir	<=0, OG, P	User-Defined
08/08/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Lakeview Reservoir	<=0, OG, P	User-Defined

# samples:	5	**min:**	0 CFU/100ml
# detects:	5	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 5 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined
02/22/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
03/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined
04/26/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined
06/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined
07/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined
08/23/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Mtn Reservoir	<=0, OG, P	User-Defined

# samples:	7	**min:**	0 CFU/100ml
# detects:	7	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 7 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
02/01/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Bell McKinnon Reservoir	<=0, OG, P	User-Defined
03/07/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Bell McKinnon Reservoir	<=0, OG, P	User-Defined
04/04/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Bell McKinnon Reservoir	<=0, OG, P	User-Defined
05/02/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Bell McKinnon Reservoir	<=0, OG, P	User-Defined
07/05/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Bell McKinnon Reservoir	<=0, OG, P	User-Defined
08/02/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Bell McKinnon Reservoir	<=0, OG, P	User-Defined

# samples:	6	**min:**	0 CFU/100ml
# detects:	6	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 6 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined
02/22/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
03/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined
04/26/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined
06/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined
07/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined
08/23/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Marina	<=0, OG, P	User-Defined

# samples:	7	**min:**	0 CFU/100ml
# detects:	7	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 7 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/17/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined
02/14/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined
03/21/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined
04/19/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined
06/20/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined
07/18/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined
08/16/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	1820 Herd Road	<=0, OG, P	User-Defined

# samples:	7	**min:**	0 CFU/100ml
# detects:	7	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 7 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
02/07/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	North Rd Reservoir #2	<=0, OG, P	User-Defined

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
03/16/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	North Rd Reservoir #2	<=0, OG, P	User-Defined
04/13/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	North Rd Reservoir #2	<=0, OG, P	User-Defined
07/12/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	North Rd Reservoir #2	<=0, OG, P	User-Defined
08/08/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	North Rd Reservoir #2	<=0, OG, P	User-Defined

# samples:	5	**min:**	0 CFU/100ml
# detects:	5	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 5 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined
02/22/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined
03/28/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined
04/26/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined
06/29/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined
07/25/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined
08/23/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Maple Bay Reservoir #2	<=0, OG, P	User-Defined

# samples:	7	**min:**	0 CFU/100ml
# detects:	7	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 7 numerical results)
# of Exceedences:	0		

Escherichia coli / E. coli (Count)(Laboratory Report)		Measurement Name	Sampling Point Name	Criteria	
01/12/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Vancouver Island Motorsports	<=0, OG, P	User-Defined
04/13/2022	0 CFU/100ml	Escherichia coli / E. coli (Count)	Vancouver Island Motorsports	<=0, OG, P	User-Defined

Escherichia coli / E. coli (Count)(Laboratory Report)			Measurement Name	Sampling Point Name	Criteria	
06/15/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Vancouver Island Motorsports	<=0, OG, P	User-Defined
07/12/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Vancouver Island Motorsports	<=0, OG, P	User-Defined
08/08/2022	0	CFU/100ml	Escherichia coli / E. coli (Count)	Vancouver Island Motorsports	<=0, OG, P	User-Defined

# samples:	5	**min:**	0 CFU/100ml
# detects:	5	**max:**	0 CFU/100ml
# non-detects:	0	**Geometric Mean:**	0 CFU/100ml (based on 5 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**

Facility: Water - Raw; Water - Raw
Sampling Point: Boys Rd - Well 1 (3-2-SR, 3B169)

Aluminum(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	0.0072	mg/L	Aluminum	Boys Rd - Well 1	<=0.2	Secondary Standard

# samples:	1	**min:**	0.0072 mg/L
# detects:	1	**max:**	0.0072 mg/L
# non-detects:	0	**avg:**	0.0072 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Antimony (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.00020	mg/L	Antimony (total)	Boys Rd - Well 1	<=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		

Arsenic (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.00050	mg/L	Arsenic (total)	Boys Rd - Well 1	<=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		

Barium (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.0050	mg/L	Barium (total)	Boys Rd - Well 1	<=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		

Beryllium (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.00010	mg/L	Beryllium (total)	Boys Rd - Well 1	<=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		

Bismuth (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.10	ug/L	Bismuth (total)	Boys Rd - Well 1		

# 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	
02/07/2022 11:05	< 0.0500	mg/L	Boron (total)	Boys Rd - Well 1	<=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		

Bromate(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.01	mg/L	Bromate	Boys Rd - Well 1	<=0.01	MAC

# 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		

Cadmium (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.000010	mg/L	Cadmium (total)	Boys Rd - Well 1	<=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	
02/07/2022 11:05	5,630	ug/L	Calcium (total)	Boys Rd - Well 1		

# samples:	1	**min:**	5,630 ug/L
# detects:	1	**max:**	5,630 ug/L
# non-detects:	0	**avg:**	5,630 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Chloride(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	1.7	mg/L	Chloride	Boys Rd - Well 1	<=250	Secondary Standard

# samples:	1	**min:**	1.7 mg/L
# detects:	1	**max:**	1.7 mg/L
# non-detects:	0	**avg:**	1.7 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Chromium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.00050	mg/L	Chromium (total)	Boys Rd - Well 1	<=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		

Cobalt (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.10	ug/L	Cobalt (total)	Boys Rd - Well 1		

# 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		

Copper (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	0.00412	mg/L	Copper (total)	Boys Rd - Well 1	<=1	Secondary Standard

# samples:	1	**min:**	0.00412 mg/L
# detects:	1	**max:**	0.00412 mg/L
# non-detects:	0	**avg:**	0.00412 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Cyanide (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.0020	mg/L	Cyanide (total)	Boys Rd - Well 1	<=0.2	MAC for Cyanide (free)

# 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		

Diquat(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.0100	mg/L	Diquat	Boys Rd - Well 1	<=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		

Fluoride(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.1	mg/L	Fluoride	Boys Rd - Well 1	<=4.0	MCL

# samples:	1	**min:**	< 0.1 mg/L
# detects:	0	**max:**	< 0.1 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	
02/07/2022 11:05	< 0.05	mg/L	Glyphosate	Boys Rd - Well 1	<=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	
02/07/2022 11:05	16.8	mg/L	Hardness (total, as CaCO3)	Boys Rd - Well 1		

# samples:	1	**min:**	16.8 mg/L
# detects:	1	**max:**	16.8 mg/L
# non-detects:	0	**avg:**	16.8 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Iron (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.01	mg/L	Iron (total)	Boys Rd - Well 1	<=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	
02/07/2022 11:05	0.00054	mg/L	Lead (total)	Boys Rd - Well 1	<=0.015	MCL

# samples:	1	**min:**	0.00054 mg/L
# detects:	1	**max:**	0.00054 mg/L

# non-detects:	0	**avg:**	0.00054 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Lithium (dissolved)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.10	ug/L	Lithium (dissolved)	Boys Rd - Well 1		

# 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**	
02/07/2022 11:05	668	ug/L	Magnesium (total)	Boys Rd - Well 1		

# samples:	1	**min:**	668 ug/L
# detects:	1	**max:**	668 ug/L
# non-detects:	0	**avg:**	668 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Manganese (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.00020	mg/L	Manganese (total)	Boys Rd - Well 1	<=0.05	Secondary Standard

# 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		

Mercury (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.000010	mg/L	Mercury (total)	Boys Rd - Well 1	<=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		

Molybdenum (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.10	ug/L	Molybdenum (total)	Boys Rd - Well 1		

# 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		

Nickel (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.00040	mg/L	Nickel (total)	Boys Rd - Well 1	<=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	
02/07/2022 11:05	0.059	mg/L	Nitrate (as N)	Boys Rd - Well 1	<=10	MCL

# samples:	1	**min:**	0.059 mg/L
# detects:	1	**max:**	0.059 mg/L
# non-detects:	0	**avg:**	0.059 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Nitrilotriacetic acid / NTA(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.2	mg/L	Nitrilotriacetic acid / NTA	Boys Rd - Well 1	<=0.4	MAC

# samples:	1	**min:**	< 0.2 mg/L
# detects:	0	**max:**	< 0.2 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	
02/07/2022 11:05	< 0.0050	mg/L	Paraquat	Boys Rd - Well 1	<=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		

pH(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
02/01/2022	6.80	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
03/07/2022	6.92	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
04/05/2022	6.92	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
05/03/2022	6.97	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard

pH(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
06/06/2022	7.02	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
07/05/2022	6.64	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
07/25/2022	6.65	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
08/04/2022	6.58	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
09/06/2022	6.69	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
10/04/2022	6.54	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard
12/06/2022	7.05	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard

# samples:	11	**min:**	6.54
# detects:	11	**max:**	7.05
# non-detects:	0	**avg:**	6.80 (based on 11 numerical results)
# of Exceedences:	0		

pH(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	7.29	pH	Boys Rd - Well 1	>=6.5, <=8.5	Secondary Standard

# samples:	1	**min:**	7.29
# detects:	1	**max:**	7.29
# non-detects:	0	**avg:**	7.29 (based on 1 numerical results)
# of Exceedences:	0		

Potassium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
02/07/2022 11:05	150 ug/L	Potassium (total)	Boys Rd - Well 1	

# 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		

Selenium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
02/07/2022 11:05	< 0.00050 mg/L	Selenium (total)	Boys Rd - Well 1	<=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
02/07/2022 11:05	2,000 ug/L	Silicon (total, as Si)	Boys Rd - Well 1	

# 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**	
02/07/2022 11:05	< 0.000050	mg/L	Silver (total)	Boys Rd - Well 1	<=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		

Sodium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	1.28	mg/L	Sodium (total)	Boys Rd - Well 1	<=160	MCL

# samples:	1	**min:**	1.28 mg/L
# detects:	1	**max:**	1.28 mg/L
# non-detects:	0	**avg:**	1.28 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Strontium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	17.3	ug/L	Strontium (total)	Boys Rd - Well 1		

# samples:	1	**min:**	17.3 ug/L
# detects:	1	**max:**	17.3 ug/L
# non-detects:	0	**avg:**	17.3 ug/L (based on 1 numerical results)
# of Exceedences:	0		

Sulfur (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 3,000	ug/L	Sulfur (total)	Boys Rd - Well 1		

# 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**	
02/07/2022 11:05	1.6	mg/L	Sulphate	Boys Rd - Well 1	<=250	Secondary Standard

# samples:	1	**min:**	1.6 mg/L
# detects:	1	**max:**	1.6 mg/L
# non-detects:	0	**avg:**	1.6 mg/L (based on 1 numerical results)

# of Exceedences:	0

Sulphide (total, as S)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 20	ug/L	Sulphide (total, as S)	Boys Rd - Well 1		

# 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		

Temperature(Inline Instrument)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/01/2022	13.7	degrees C	Temperature	Boys Rd - Well 1	<=15	AO
03/07/2022	11.3	degrees C	Temperature	Boys Rd - Well 1	<=15	AO
04/05/2022	11.4	degrees C	Temperature	Boys Rd - Well 1	<=15	AO
05/03/2022	13.3	degrees C	Temperature	Boys Rd - Well 1	<=15	AO
06/06/2022	14	degrees C	Temperature	Boys Rd - Well 1	<=15	AO
07/05/2022	14.7	degrees C	Temperature	Boys Rd - Well 1	<=15	AO
*** 07/25/2022**	**16.4**	**degrees C**	**Temperature**	**Boys Rd - Well 1**	**<=15**	**AO**
*** 08/04/2022**	**16.9**	**degrees C**	**Temperature**	**Boys Rd - Well 1**	**<=15**	**AO**
*** 09/06/2022**	**17**	**degrees C**	**Temperature**	**Boys Rd - Well 1**	**<=15**	**AO**
*** 10/04/2022**	**17**	**degrees C**	**Temperature**	**Boys Rd - Well 1**	**<=15**	**AO**
12/06/2022	14.5	degrees C	Temperature	Boys Rd - Well 1	<=15	AO

# samples:	11	**min:**	11.3 degrees C
# detects:	11	**max:**	17 degrees C
# non-detects:	0	**avg:**	14.6 degrees C (based on 11 numerical results)
# of Exceedences:	4		

Thallium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.000020	mg/L	Thallium (total)	Boys Rd - Well 1	<=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**	
02/07/2022 11:05	< 0.20	ug/L	Tin (total)	Boys Rd - Well 1		

# 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**	
02/07/2022 11:05	< 5.0	ug/L	Titanium (total)	Boys Rd - Well 1		

# 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		

Turbidity(Inline Instrument)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/01/2022	0.04	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
03/07/2022	0.128	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
04/05/2022	0.12	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
05/03/2022	0.058	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
06/06/2022	0.061	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
07/05/2022	0.05	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
07/25/2022	0.125	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
08/04/2022	0.05	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
09/06/2022	0.048	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
10/04/2022	0.09	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined
12/06/2022	0.11	NTU	Turbidity	Boys Rd - Well 1	<=0.5	User-Defined

# samples:	11	**min:**	0.04 NTU
# detects:	11	**max:**	0.128 NTU
# non-detects:	0	**avg:**	0.080 NTU (based on 11 numerical results)
# of Exceedences:	0	**95th percentile:**	0.128 NTU

Uranium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	< 0.000020	mg/L	Uranium (total)	Boys Rd - Well 1	<=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**	
02/07/2022 11:05	< 1.0	ug/L	Vanadium (total)	Boys Rd - Well 1		

# 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		

Zinc (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
02/07/2022 11:05	0.0100	mg/L	Zinc (total)	Boys Rd - Well 1	<=5	Secondary Standard

# samples:	1	**min:**	0.0100 mg/L
# detects:	1	**max:**	0.0100 mg/L
# non-detects:	0	**avg:**	0.0100 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Zirconium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**
02/07/2022 11:05	< 0.10	ug/L	Zirconium (total)	Boys Rd - Well 1	

# 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		

Facility:	Water - Raw; Water - Raw
Sampling Point:	Boys Rd - Well 3 (3-4-SR, 3B16B)

1,1,1-Trichloroethane(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.0010	mg/L	1,1,1-Trichloroethane	Boys Rd - Well 3	<=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**
07/20/2022 10:30	< 0.5	ug/L	1,1,2,2-Tetrachloroethane	Boys Rd - Well 3	

# 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	
07/20/2022 10:30	< 0.0010	mg/L	1,1,2-Trichloroethane	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 1.0	ug/L	1,1-Dichloroethane	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.0010	mg/L	1,1-Dichloroethylene	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0005	mg/L	1,2-Dichlorobenzene	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0010	mg/L	1,2-Dichloroethane	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0010	mg/L	1,2-Dichloropropane	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 1.0	ug/L	1,3-Dichlorobenzene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 1.0	ug/L	1,3-Dichloropropene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.0010	mg/L	1,4-Dichlorobenzene	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.100	ug/L	1-Methylnaphthalene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.50 ug/L	2,3,4,6 + 2,3,5,6-Tetrachlorophenol	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.00050 mg/L	2,3,4,6-Tetrachlorophenol	Boys Rd - Well 3	<=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
07/20/2022 10:30	< 0.50 ug/L	2,3,4-Trichlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.50 ug/L	2,3,5-Trichlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.50 ug/L	2,3,6-Trichlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.20 ug/L	2,3-Dichlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.20 ug/L	2,4 + 2,5-Dichlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.50 ug/L	2,4,5-Trichlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.10 ug/L	2,4,5-Trichlorophenoxyacetic acid / 2,4,5-T	Boys Rd - Well 3	

# 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	
07/20/2022 10:30	< 0.00050 mg/L	2,4,6-Trichlorophenol	Boys Rd - Well 3	<=0.002	AO (MAC is 0.005 mg/L)

WaterTrax

# 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**	
07/20/2022 10:30	< 0.00010	mg/L	2,4-Dichlorophenoxy acetic acid / 2,4-D	Boys Rd - Well 3	<=0.07	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		

2,6-Dichlorophenol(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.20	ug/L	2,6-Dichlorophenol	Boys Rd - Well 3	

# 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**
07/20/2022 10:30	< 0.100	ug/L	2-Chloronaphthalene	Boys Rd - Well 3	

# 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**
07/20/2022 10:30	< 0.10	ug/L	2-Chlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.02 ug/L	2-methyl-4-chlorophenoxyacetic acid / MCPA	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.100 ug/L	2-Methylnaphthalene	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.10 ug/L	3 and 4-Chlorophenol	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.50 ug/L	3,4,5-Trichlorophenol	Boys Rd - Well 3	

# 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		

3,4-Dichlorophenol(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.20 ug/L	3,4-Dichlorophenol	Boys Rd - Well 3	

# 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

3,5-Dichlorophenol(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.20 ug/L	3,5-Dichlorophenol	Boys Rd - Well 3	

# 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		

4-Chloro-3-methylphenol (Parachlorometa cresol)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.50 ug/L	4-Chloro-3-methylphenol (Parachlorometa cresol)	Boys Rd - Well 3	

# 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		

Acenaphthene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.050 ug/L	Acenaphthene	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.200 ug/L	Acenaphthylene	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.050 ug/L	Acridine	Boys Rd - Well 3	

# 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	
07/20/2022 10:30	< 0.000100	mg/L	Alachlor	Boys Rd - Well 3	<=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
07/20/2022 10:30	< 0.006	ug/L	Aldrin	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.010	ug/L	alpha-BHC	Boys Rd - Well 3	

# 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	
07/20/2022 10:30	< 0.0050	mg/L	Aluminum (total)	Boys Rd - Well 3	<=0.2	Secondary Standard
10/31/2022 09:25	< 0.0050	mg/L	Aluminum (total)	Boys Rd - Well 3	<=0.2	Secondary Standard

# samples:	2	**min:**	< 0.0050 mg/L
# detects:	0	**max:**	< 0.0050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Anthracene(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.010	ug/L	Anthracene	Boys Rd - Well 3	

# 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**	
07/20/2022 10:30	< 0.00020 mg/L	Antimony (total)	Boys Rd - Well 3	<=0.006	MCL
10/31/2022 09:25	< 0.00020 mg/L	Antimony (total)	Boys Rd - Well 3	<=0.006	MCL

# samples:	2	**min:**	< 0.00020 mg/L
# detects:	0	**max:**	< 0.00020 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Aroclor 1016(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1016	Boys Rd - Well 3	

# 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		

Aroclor 1221(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1221	Boys Rd - Well 3	

# 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		

Aroclor 1232(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1232	Boys Rd - Well 3	

# 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		

Aroclor 1242(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1242	Boys Rd - Well 3	

# 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

Aroclor 1248(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1248	Boys Rd - Well 3	

# 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		

Aroclor 1254(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1254	Boys Rd - Well 3	

# 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		

Aroclor 1260(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1260	Boys Rd - Well 3	

# 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		

Aroclor 1262(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1262	Boys Rd - Well 3	

# 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		

Aroclor 1268(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	Aroclor 1268	Boys Rd - Well 3	

# 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		

Arsenic (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.00050	mg/L	Arsenic (total)	Boys Rd - Well 3	<=0.010	MCL
10/31/2022 09:25	< 0.00050	mg/L	Arsenic (total)	Boys Rd - Well 3	<=0.010	MCL

# samples:	2	**min:**	< 0.00050 mg/L
# detects:	0	**max:**	< 0.00050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Atrazine + N-dealkylated metabolites(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000100	mg/L	Atrazine + N-dealkylated metabolites	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.000200	mg/L	Azinphos-methyl	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0050	mg/L	Barium (total)	Boys Rd - Well 3	<=2	MCL
10/31/2022 09:25	< 0.0050	mg/L	Barium (total)	Boys Rd - Well 3	<=2	MCL

# samples:	2	**min:**	< 0.0050 mg/L
# detects:	0	**max:**	< 0.0050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Benzene(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.0005	mg/L	Benzene	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.010 ug/L	Benzo(a)anthracene	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.000010 mg/L	Benzo(a)pyrene	Boys Rd - Well 3	<=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**
07/20/2022 10:30	< 0.050 ug/L	Benzo(b,j)fluoranthene	Boys Rd - Well 3	

# 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**
07/20/2022 10:30	< 0.050 ug/L	Benzo(g,h,i)perylene	Boys Rd - Well 3	

# 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**
07/20/2022 10:30	< 0.050 ug/L	Benzo(k)fluoranthene	Boys Rd - Well 3	

# 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**	
07/20/2022 10:30	< 0.00010 mg/L	Beryllium (total)	Boys Rd - Well 3	<=0.004	MCL
10/31/2022 09:25	< 0.00010 mg/L	Beryllium (total)	Boys Rd - Well 3	<=0.004	MCL

# samples:	2	**min:**	< 0.00010 mg/L
# detects:	0	**max:**	< 0.00010 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

beta-BHC(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.050 ug/L	beta-BHC	Boys Rd - Well 3	

# 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**
07/20/2022 10:30	< 0.10 ug/L	Bismuth (total)	Boys Rd - Well 3	
10/31/2022 09:25	< 0.10 ug/L	Bismuth (total)	Boys Rd - Well 3	

# samples:	2	**min:**	< 0.10 ug/L
# detects:	0	**max:**	< 0.10 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Boron (total)(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.0500 mg/L	Boron (total)	Boys Rd - Well 3	<=5	MAC
10/31/2022 09:25	< 0.0500 mg/L	Boron (total)	Boys Rd - Well 3	<=5	MAC

# samples:	2	**min:**	< 0.0500 mg/L
# detects:	0	**max:**	< 0.0500 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Bromacil(Lab Data Transfer)		**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.100 ug/L	Bromacil	Boys Rd - Well 3	

# 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**	
07/20/2022 10:30	< 0.01	mg/L	Bromate	Boys Rd - Well 3	<=0.01	MAC
10/31/2022 09:25	< 0.01	mg/L	Bromate	Boys Rd - Well 3	<=0.01	MAC

# samples:	2	**min:**	< 0.01 mg/L
# detects:	0	**max:**	< 0.01 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Bromodichloromethane (dichlorobromomethane)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.0010	mg/L	Bromodichloromethane (dichlorobromomethane)	Boys Rd - Well 3	<=0.016	MAC

# 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		

Bromoform(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 1.0	ug/L	Bromoform	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.000200	mg/L	Bromoxynil	Boys Rd - Well 3	<=0.005	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		

Butachlor(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.020	ug/L	Butachlor	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.000010	mg/L	Cadmium (total)	Boys Rd - Well 3	<=0.005	MCL
10/31/2022 09:25	< 0.000010	mg/L	Cadmium (total)	Boys Rd - Well 3	<=0.005	MCL

# samples:	2	**min:**	< 0.000010 mg/L
# detects:	0	**max:**	< 0.000010 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Calcium (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	8,170	ug/L	Calcium (total)	Boys Rd - Well 3		
10/31/2022 09:25	8,890	ug/L	Calcium (total)	Boys Rd - Well 3		

# samples:	2	**min:**	8,170 ug/L
# detects:	2	**max:**	8,890 ug/L
# non-detects:	0	**avg:**	8,530 ug/L (based on 2 numerical results)
# of Exceedences:	0		

Captan(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.100	ug/L	Captan	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.0005	mg/L	Carbon tetrachloride	Boys Rd - Well 3	<=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		

Chlordane(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000050	mg/L	Chlordane	Boys Rd - Well 3	<=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		

Chloride(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	1.74	mg/L	Chloride	Boys Rd - Well 3	<=250	Secondary Standard
10/31/2022 09:25	1.89	mg/L	Chloride	Boys Rd - Well 3	<=250	Secondary Standard

# samples:	2	**min:**	1.74 mg/L
# detects:	2	**max:**	1.89 mg/L
# non-detects:	0	**avg:**	1.82 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Chlorobenzene(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.0010	mg/L	Chlorobenzene	Boys Rd - Well 3	<=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
07/20/2022 10:30	< 2.0	ug/L	Chloroethane	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 1.0	ug/L	Chloroform	Boys Rd - Well 3	

# 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		

Chlorothalonil(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.050	ug/L	Chlorothalonil	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.000014	mg/L	Chlorpyrifos	Boys Rd - Well 3	<=0.09	MAC

# samples:	1	**min:**	< 0.000014 mg/L
# detects:	0	**max:**	< 0.000014 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	
07/20/2022 10:30	< 0.00050	mg/L	Chromium (total)	Boys Rd - Well 3	<=0.1	MCL
10/31/2022 09:25	< 0.00050	mg/L	Chromium (total)	Boys Rd - Well 3	<=0.1	MCL

# samples:	2	**min:**	< 0.00050 mg/L
# detects:	0	**max:**	< 0.00050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Chrysene(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.050	ug/L	Chrysene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.0010	mg/L	cis-1,2-Dichloroethylene	Boys Rd - Well 3	<=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		

Cobalt (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.10	ug/L	Cobalt (total)	Boys Rd - Well 3		
10/31/2022 09:25	< 0.10	ug/L	Cobalt (total)	Boys Rd - Well 3		

# samples:	2	**min:**	< 0.10 ug/L
# detects:	0	**max:**	< 0.10 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Copper (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	0.00544	mg/L	Copper (total)	Boys Rd - Well 3	<=1	Secondary Standard
10/31/2022 09:25	0.00395	mg/L	Copper (total)	Boys Rd - Well 3	<=1	Secondary Standard

# samples:	2	**min:**	0.00395 mg/L
# detects:	2	**max:**	0.00544 mg/L
# non-detects:	0	**avg:**	0.00470 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Cyanazine(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.100	ug/L	Cyanazine	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.0020	mg/L	Cyanide (total)	Boys Rd - Well 3	<=0.2	MAC for Cyanide (free)
10/31/2022 09:25	< 0.0020	mg/L	Cyanide (total)	Boys Rd - Well 3	<=0.2	MAC for Cyanide (free)

# samples:	2	**min:**	< 0.0020 mg/L
# detects:	0	**max:**	< 0.0020 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

DDT + metabolites(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.010	ug/L	DDT + metabolites	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.050	ug/L	delta-BHC	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.100	ug/L	Deltamethrin	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.000020	mg/L	Diazinon	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.010	ug/L	Dibenzo(a,h)anthracene	Boys Rd - Well 3		

# 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		

Dibromochloromethane (Chlorodibromomethane)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 1.0	ug/L	Dibromochloromethane (Chlorodibromomethane)	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 1.0	ug/L	Dibromomethane	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.00010	mg/L	Dicamba	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.0030	mg/L	Dichloromethane	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.100	ug/L	Dichlorvos	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.000100	mg/L	Diclofop-methyl	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.010	ug/L	Dieldrin	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.000200	mg/L	Dimethoate	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.00010	mg/L	Dinoseb	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.0100	mg/L	Diquat	Boys Rd - Well 3	<=0.02	MCL
10/31/2022 09:25	< 0.0100	mg/L	Diquat	Boys Rd - Well 3	<=0.02	MCL

# samples:	2	**min:**	< 0.0100 mg/L
# detects:	0	**max:**	< 0.0100 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Disulfoton(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.100	ug/L	Disulfoton	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.000200	mg/L	Diuron	Boys Rd - Well 3	<=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
07/20/2022 10:30	< 0.010	ug/L	Endosulfan (total)	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.050	ug/L	Endosulfan sulfate	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.020	ug/L	Endrin aldehyde	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.020	ug/L	Endrin ketone	Boys Rd - Well 3	

# 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	
07/20/2022 10:30	< 0.000020	mg/L	Endrin	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0010	mg/L	Ethylbenzene	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0003	mg/L	Ethylene dibromide / EDB	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.100	ug/L	Fenchlorphos	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.030	ug/L	Fluoranthene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.050	ug/L	Fluorene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.1	mg/L	Fluoride	Boys Rd - Well 3	<=4.0	MCL
10/31/2022 09:25	< 0.1	mg/L	Fluoride	Boys Rd - Well 3	<=4.0	MCL

# samples:	2	**min:**	< 0.1 mg/L
# detects:	0	**max:**	< 0.1 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Glyphosate(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.05	mg/L	Glyphosate	Boys Rd - Well 3	<=0.7	MCL
10/31/2022 09:25	< 0.05	mg/L	Glyphosate	Boys Rd - Well 3	<=0.7	MCL
10/31/2022 09:25	< 0.05	mg/L	Glyphosate	Boys Rd - Well 3	<=0.7	MCL

# samples:	3	**min:**	< 0.05 mg/L
# detects:	0	**max:**	< 0.05 mg/L
# non-detects:	3	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Hardness (total, as CaCO3)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	24.0	mg/L	Hardness (total, as CaCO3)	Boys Rd - Well 3		
10/31/2022 09:25	25.9	mg/L	Hardness (total, as CaCO3)	Boys Rd - Well 3		

# samples:	2	**min:**	24.0 mg/L
# detects:	2	**max:**	25.9 mg/L
# non-detects:	0	**avg:**	25.0 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Heptachlor epoxide(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000010	mg/L	Heptachlor epoxide	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.000010	mg/L	Heptachlor	Boys Rd - Well 3	<=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
07/20/2022 10:30	< 0.050	ug/L	Indeno(1,2,3-c,d)pyrene	Boys Rd - Well 3	

# 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 (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.01	mg/L	Iron (total)	Boys Rd - Well 3	<=0.3	Secondary Standard
10/31/2022 09:25	< 0.01	mg/L	Iron (total)	Boys Rd - Well 3	<=0.3	Secondary Standard

# samples:	2	**min:**	< 0.01 mg/L
# detects:	0	**max:**	< 0.01 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Lead (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	0.00043	mg/L	Lead (total)	Boys Rd - Well 3	<=0.015	MCL
10/31/2022 09:25	0.00029	mg/L	Lead (total)	Boys Rd - Well 3	<=0.015	MCL

# samples:	2	**min:**	0.00029 mg/L
# detects:	2	**max:**	0.00043 mg/L
# non-detects:	0	**avg:**	0.00036 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Lindane(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000050	mg/L	Lindane	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.050	ug/L	Linuron	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.10	ug/L	Lithium (dissolved)	Boys Rd - Well 3		
10/31/2022 09:25	< 0.10	ug/L	Lithium (dissolved)	Boys Rd - Well 3		

# samples:	2	**min:**	< 0.10 ug/L
# detects:	0	**max:**	< 0.10 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Magnesium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	876	ug/L	Magnesium (total)	Boys Rd - Well 3		
10/31/2022 09:25	891	ug/L	Magnesium (total)	Boys Rd - Well 3		

# samples:	2	**min:**	876 ug/L
# detects:	2	**max:**	891 ug/L
# non-detects:	0	**avg:**	884 ug/L (based on 2 numerical results)
# of Exceedences:	0		

Malathion(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.000100	mg/L	Malathion	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.00020	mg/L	Manganese (total)	Boys Rd - Well 3	<=0.05	Secondary Standard

Manganese (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
10/31/2022 09:25	0.00032	mg/L	Manganese (total)	Boys Rd - Well 3	<=0.05	Secondary Standard

# samples:	2	**min:**	< 0.00020 mg/L
# detects:	1	**max:**	0.00032 mg/L
# non-detects:	1	**avg:**	0.00032 mg/L (based on 1 numerical results)
# of Exceedences:	0		

Mercury (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000010	mg/L	Mercury (total)	Boys Rd - Well 3	<=0.002	MCL
10/31/2022 09:25	< 0.000010	mg/L	Mercury (total)	Boys Rd - Well 3	<=0.002	MCL

# samples:	2	**min:**	< 0.000010 mg/L
# detects:	0	**max:**	< 0.000010 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Methoxychlor(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000050	mg/L	Methoxychlor	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.100	ug/L	Methyl parathion	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 1.0	ug/L	Methyl tert-butyl ether / MTBE	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.000100	mg/L	Metolachlor	Boys Rd - Well 3	<=0.05	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		

Metribuzin(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000200	mg/L	Metribuzin	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.10	ug/L	Molybdenum (total)	Boys Rd - Well 3		
10/31/2022 09:25	< 0.10	ug/L	Molybdenum (total)	Boys Rd - Well 3		

# samples:	2	**min:**	< 0.10 ug/L
# detects:	0	**max:**	< 0.10 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Naphthalene(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.200	ug/L	Naphthalene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.00040	mg/L	Nickel (total)	Boys Rd - Well 3	<=0.1	MCL
10/31/2022 09:25	< 0.00040	mg/L	Nickel (total)	Boys Rd - Well 3	<=0.1	MCL

# samples:	2	**min:**	< 0.00040 mg/L
# detects:	0	**max:**	< 0.00040 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Nitrate (as N)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	0.024	mg/L	Nitrate (as N)	Boys Rd - Well 3	<=10	MCL
10/31/2022 09:25	0.076	mg/L	Nitrate (as N)	Boys Rd - Well 3	<=10	MCL

# samples:	2	**min:**	0.024 mg/L
# detects:	2	**max:**	0.076 mg/L
# non-detects:	0	**avg:**	0.050 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Nitrilotriacetic acid / NTA(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.2	mg/L	Nitrilotriacetic acid / NTA	Boys Rd - Well 3	<=0.4	MAC
10/31/2022 09:25	< 0.2	mg/L	Nitrilotriacetic acid / NTA	Boys Rd - Well 3	<=0.4	MAC

# samples:	2	**min:**	< 0.2 mg/L
# detects:	0	**max:**	< 0.2 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Paraquat(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.0050	mg/L	Paraquat	Boys Rd - Well 3	<=0.007	MAC for Paraquat ion. Equivalent to 0.01 mg/L for paraquat as dichloride
10/31/2022 09:25	< 0.0050	mg/L	Paraquat	Boys Rd - Well 3	<=0.007	MAC for Paraquat ion. Equivalent to 0.01 mg/L for paraquat as dichloride

# samples:	2	**min:**	< 0.0050 mg/L
# detects:	0	**max:**	< 0.0050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Parathion(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.100	ug/L	Parathion	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.100	ug/L	Pentachloronitrobenzene / PCNB	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.00050	mg/L	Pentachlorophenol / PCP	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.010	ug/L	Permethrin	Boys Rd - Well 3		

# 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		

pH(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/17/2022	6.95	pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard
02/14/2022	6.83	pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard
04/19/2022	6.70	pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard
05/16/2022	7.10	pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard
06/20/2022	6.66	pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard
11/15/2022	6.64	pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard

# samples:	6	min:	6.64
# detects:	6	max:	7.10
# non-detects:	0	avg:	6.81 (based on 6 numerical results)
# of Exceedences:	0		

pH(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	7.15		pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard
10/31/2022 09:25	6.64		pH	Boys Rd - Well 3	>=6.5, <=8.5	Secondary Standard

# samples:	2	**min:**	6.64
# detects:	2	**max:**	7.15
# non-detects:	0	**avg:**	6.90 (based on 2 numerical results)
# of Exceedences:	0		

Phenanthrene(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.100	ug/L	Phenanthrene	Boys Rd - Well 3		

# 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	
07/20/2022 10:30	< 0.000100	mg/L	Phorate	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.00010	mg/L	Picloram	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.150	ug/L	Polychlorinated Biphenyls / PCBs (as arochlor total)	Boys Rd - Well 3		

# samples:	1	**min:**	< 0.150 ug/L
# detects:	0	**max:**	< 0.150 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
07/20/2022 10:30	210 ug/L	Potassium (total)	Boys Rd - Well 3	
10/31/2022 09:25	220 ug/L	Potassium (total)	Boys Rd - Well 3	

# samples:	2	min:	210 ug/L
# detects:	2	max:	220 ug/L
# non-detects:	0	avg:	215 ug/L (based on 2 numerical results)
# of Exceedences:	0		

Prometon(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.300 ug/L	Prometon	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.100 ug/L	Prometryn	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.020 ug/L	Pyrene	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 0.050 ug/L	Quinoline	Boys Rd - Well 3	

# 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	
07/20/2022 10:30	< 0.00050	mg/L	Selenium (total)	Boys Rd - Well 3	<=0.05	MCL
10/31/2022 09:25	< 0.00050	mg/L	Selenium (total)	Boys Rd - Well 3	<=0.05	MCL

# samples:	2	**min:**	< 0.00050 mg/L
# detects:	0	**max:**	< 0.00050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Silicon (total, as Si)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	2,500	ug/L	Silicon (total, as Si)	Boys Rd - Well 3		
10/31/2022 09:25	2,700	ug/L	Silicon (total, as Si)	Boys Rd - Well 3		

# samples:	2	**min:**	2,500 ug/L
# detects:	2	**max:**	2,700 ug/L
# non-detects:	0	**avg:**	2,600 ug/L (based on 2 numerical results)
# of Exceedences:	0		

Silver (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000050	mg/L	Silver (total)	Boys Rd - Well 3	<=0.1	Secondary Standard
10/31/2022 09:25	< 0.000050	mg/L	Silver (total)	Boys Rd - Well 3	<=0.1	Secondary Standard

# samples:	2	**min:**	< 0.000050 mg/L
# detects:	0	**max:**	< 0.000050 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Simazine(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000200	mg/L	Simazine	Boys Rd - Well 3	<=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	
07/20/2022 10:30	1.82	mg/L	Sodium (total)	Boys Rd - Well 3	<=160	MCL
10/31/2022 09:25	2.15	mg/L	Sodium (total)	Boys Rd - Well 3	<=160	MCL

# samples:	2	**min:**	1.82 mg/L
# detects:	2	**max:**	2.15 mg/L
# non-detects:	0	**avg:**	1.99 mg/L (based on 2 numerical results)

# of Exceedences:	0

Strontium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	23.9 ug/L	Strontium (total)	Boys Rd - Well 3		
10/31/2022 09:25	28.0 ug/L	Strontium (total)	Boys Rd - Well 3		

# samples:	2	min:	23.9 ug/L
# detects:	2	max:	28.0 ug/L
# non-detects:	0	avg:	26.0 ug/L (based on 2 numerical results)
# of Exceedences:	0		

Styrene(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.0010 mg/L	Styrene	Boys Rd - Well 3	<=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
07/20/2022 10:30	< 0.100 ug/L	Sulfotep	Boys Rd - Well 3	

# 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
07/20/2022 10:30	< 3,000 ug/L	Sulfur (total)	Boys Rd - Well 3	
10/31/2022 09:25	< 3,000 ug/L	Sulfur (total)	Boys Rd - Well 3	

# samples:	2	min:	< 3,000 ug/L
# detects:	0	max:	< 3,000 ug/L
# non-detects:	2	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Sulphate(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	1.3 mg/L	Sulphate	Boys Rd - Well 3	<=250	Secondary Standard
10/31/2022 09:25	1.6 mg/L	Sulphate	Boys Rd - Well 3	<=250	Secondary Standard

# samples:	2	min:	1.3 mg/L
# detects:	2	max:	1.6 mg/L

WaterTrax

# non-detects:	0	**avg:**	1.5 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Sulphide (total, as S)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 20	ug/L	Sulphide (total, as S)	Boys Rd - Well 3		
10/31/2022 09:25	< 20	ug/L	Sulphide (total, as S)	Boys Rd - Well 3		

# samples:	2	**min:**	< 20 ug/L
# detects:	0	**max:**	< 20 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Tebuthiuron(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**
07/20/2022 10:30	< 0.200	ug/L	Tebuthiuron	Boys Rd - Well 3	

# 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**
07/20/2022 10:30	< 0.500	ug/L	Temephos	Boys Rd - Well 3	

# 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		

Temperature(Inline Instrument)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
01/17/2022	15.0	degrees C	Temperature	Boys Rd - Well 3	<=15	AO
02/14/2022	14.1	degrees C	Temperature	Boys Rd - Well 3	<=15	AO
04/19/2022	11.7	degrees C	Temperature	Boys Rd - Well 3	<=15	AO
05/16/2022	10.4	degrees C	Temperature	Boys Rd - Well 3	<=15	AO
06/20/2022	14.2	degrees C	Temperature	Boys Rd - Well 3	<=15	AO
*** 11/15/2022**	**15.6**	**degrees C**	**Temperature**	**Boys Rd - Well 3**	**<=15**	**AO**

# samples:	6	**min:**	10.4 degrees C
# detects:	6	**max:**	15.6 degrees C
# non-detects:	0	**avg:**	13.5 degrees C (based on 6 numerical results)
# of Exceedences:	1		

Terbufos(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.000100	mg/L	Terbufos	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0010	mg/L	Tetrachloroethylene / PCE	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.000020	mg/L	Thallium (total)	Boys Rd - Well 3	<=0.002	MCL
10/31/2022 09:25	< 0.000020	mg/L	Thallium (total)	Boys Rd - Well 3	<=0.002	MCL

# samples:	2	**min:**	< 0.000020 mg/L
# detects:	0	**max:**	< 0.000020 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Time(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria
01/17/2022	1,055	Time	Boys Rd - Well 3	
02/14/2022	1,130	Time	Boys Rd - Well 3	
04/19/2022	1,615	Time	Boys Rd - Well 3	
05/16/2022	900	Time	Boys Rd - Well 3	
06/20/2022	952	Time	Boys Rd - Well 3	
11/15/2022	1,000	Time	Boys Rd - Well 3	

# samples:	6	**min:**	900
# detects:	6	**max:**	1,615
# non-detects:	0	**avg:**	1,109 (based on 6 numerical results)
# of Exceedences:	0		

Tin (total)(Lab Data Transfer)			Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.20	ug/L	Tin (total)	Boys Rd - Well 3		
10/31/2022 09:25	< 0.20	ug/L	Tin (total)	Boys Rd - Well 3		

# samples:	2	**min:**	< 0.20 ug/L
# detects:	0	**max:**	< 0.20 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Titanium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 5.0	ug/L	Titanium (total)	Boys Rd - Well 3		
10/31/2022 09:25	< 5.0	ug/L	Titanium (total)	Boys Rd - Well 3		

# samples:	2	**min:**	< 5.0 ug/L
# detects:	0	**max:**	< 5.0 ug/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)
# of Exceedences:	0		

Toluene(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.0010	mg/L	Toluene	Boys Rd - Well 3	<=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		

trans-1,2-Dichloroethylene(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.0010	mg/L	trans-1,2-Dichloroethylene	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 0.100	ug/L	Triallate	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.0010	mg/L	Trichloroethylene / TCE	Boys Rd - Well 3	<=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**	
07/20/2022 10:30	< 1.0	ug/L	Trichlorofluoromethane	Boys Rd - Well 3		

# 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**	
07/20/2022 10:30	< 0.000200	mg/L	Trifluralin	Boys Rd - Well 3	<=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		

Turbidity(Inline Instrument)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
01/17/2022	0.032	NTU	Turbidity	Boys Rd - Well 3	<=0.5	User-Defined
02/14/2022	0.028	NTU	Turbidity	Boys Rd - Well 3	<=0.5	User-Defined
04/19/2022	0.08	NTU	Turbidity	Boys Rd - Well 3	<=0.5	User-Defined
*** 05/16/2022**	**0.98**	**NTU**	**Turbidity**	**Boys Rd - Well 3**	**<=0.5**	**User-Defined**
06/20/2022	0.058	NTU	Turbidity	Boys Rd - Well 3	<=0.5	User-Defined
11/15/2022	0.10	NTU	Turbidity	Boys Rd - Well 3	<=0.5	User-Defined

# samples:	6	**min:**	0.028 NTU
# detects:	6	**max:**	0.98 NTU
# non-detects:	0	**avg:**	0.213 NTU (based on 6 numerical results)
# of Exceedences:	1	**95th percentile:**	0.980 NTU

Uranium (total)(Lab Data Transfer)			**Measurement Name**	**Sampling Point Name**	**Criteria**	
07/20/2022 10:30	< 0.000020	mg/L	Uranium (total)	Boys Rd - Well 3	<=0.02	MAC
10/31/2022 09:25	< 0.000020	mg/L	Uranium (total)	Boys Rd - Well 3	<=0.02	MAC

# samples:	2	**min:**	< 0.000020 mg/L
# detects:	0	**max:**	< 0.000020 mg/L
# non-detects:	2	**avg:**	n/a (based on 0 numerical results)

# of Exceedences:	0

Vanadium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 5.0 ug/L	Vanadium (total)	Boys Rd - Well 3		
10/31/2022 09:25	< 5.0 ug/L	Vanadium (total)	Boys Rd - Well 3		

# samples:	2	min:	< 5.0 ug/L
# detects:	0	max:	< 5.0 ug/L
# non-detects:	2	avg:	n/a (based on 0 numerical results)
# of Exceedences:	0		

Vinyl chloride(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria	
07/20/2022 10:30	< 0.0010 mg/L	Vinyl chloride	Boys Rd - Well 3	<=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	
07/20/2022 10:30	< 0.0020 mg/L	Xylenes (total)	Boys Rd - Well 3	<=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	
07/20/2022 10:30	0.0075 mg/L	Zinc (total)	Boys Rd - Well 3	<=5	Secondary Standard
10/31/2022 09:25	0.0045 mg/L	Zinc (total)	Boys Rd - Well 3	<=5	Secondary Standard

# samples:	2	min:	0.0045 mg/L
# detects:	2	max:	0.0075 mg/L
# non-detects:	0	avg:	0.0060 mg/L (based on 2 numerical results)
# of Exceedences:	0		

Zirconium (total)(Lab Data Transfer)		Measurement Name	Sampling Point Name	Criteria
07/20/2022 10:30	< 0.10 ug/L	Zirconium (total)	Boys Rd - Well 3	
10/31/2022 09:25	< 0.10 ug/L	Zirconium (total)	Boys Rd - Well 3	

# samples:	2	min:	< 0.10 ug/L
# detects:	0	max:	< 0.10 ug/L

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

Facility: Water - Raw; Water - Raw
Sampling Point: Boys Rd - Well 5 (3-6-SR, 3B16D)

pH(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	7.03	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard
02/22/2022	7.04	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard
03/30/2022	6.88	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard
04/26/2022	6.93	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard
05/25/2022	6.98	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard
10/26/2022	6.65	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard
11/22/2022	6.86	pH	Boys Rd - Well 5	>=6.5, <=8.5	Secondary Standard

# samples:	7	**min:**	6.65
# detects:	7	**max:**	7.04
# non-detects:	0	**avg:**	6.91 (based on 7 numerical results)
# of Exceedences:	0		

Temperature(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	11.6 degrees C	Temperature	Boys Rd - Well 5	<=15	AO
02/22/2022	13.9 degrees C	Temperature	Boys Rd - Well 5	<=15	AO
03/30/2022	13.5 degrees C	Temperature	Boys Rd - Well 5	<=15	AO
04/26/2022	11.7 degrees C	Temperature	Boys Rd - Well 5	<=15	AO
05/25/2022	13.1 degrees C	Temperature	Boys Rd - Well 5	<=15	AO
*** 10/26/2022**	**15.8 degrees C**	**Temperature**	**Boys Rd - Well 5**	**<=15**	**AO**
*** 11/22/2022**	**16.4 degrees C**	**Temperature**	**Boys Rd - Well 5**	**<=15**	**AO**

# samples:	7	**min:**	11.6 degrees C
# detects:	7	**max:**	16.4 degrees C
# non-detects:	0	**avg:**	13.7 degrees C (based on 7 numerical results)
# of Exceedences:	2		

Time(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria
01/25/2022	1,130	Time	Boys Rd - Well 5	
02/22/2022	935	Time	Boys Rd - Well 5	
03/30/2022	830	Time	Boys Rd - Well 5	
04/26/2022	830	Time	Boys Rd - Well 5	
05/25/2022	1,125	Time	Boys Rd - Well 5	
10/26/2022	1,000	Time	Boys Rd - Well 5	

Time(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria
11/22/2022	915	Time	Boys Rd - Well 5	

# samples:	7	**min:**	830
# detects:	7	**max:**	1,130
# non-detects:	0	**avg:**	966 (based on 7 numerical results)
# of Exceedences:	0		

Turbidity(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/25/2022	0.058 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined
02/22/2022	0.11 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined
03/30/2022	0.11 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined
04/26/2022	0.071 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined
05/25/2022	0.068 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined
10/26/2022	0.11 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined
11/22/2022	0.09 NTU	Turbidity	Boys Rd - Well 5	<=0.5	User-Defined

# samples:	7	**min:**	0.058 NTU
# detects:	7	**max:**	0.11 NTU
# non-detects:	0	**avg:**	0.088 NTU (based on 7 numerical results)
# of Exceedences:	0	**95th percentile:**	0.110 NTU

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**

DISINFECTANTS

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/07/2022	0.20 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
01/11/2022	0.36 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
01/17/2022	0.32 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
01/25/2022	0.45 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/01/2022	0.38 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/08/2022	0.35 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/14/2022	0.38 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/23/2022	0.33 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/03/2022	0.20 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/07/2022	0.29 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/17/2022	0.33 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/21/2022	0.32 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/28/2022	0.46 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
04/05/2022	0.33 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
04/19/2022	0.39 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
04/26/2022	0.36 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
05/04/2022	0.39 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
05/16/2022	0.37 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
05/30/2022	0.48 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/07/2022	0.44 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/16/2022	0.33 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/22/2022	0.40 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/28/2022	0.40 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/05/2022	0.40 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/13/2022	0.33 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/18/2022	0.41 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/27/2022	0.49 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/03/2022	0.21 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/10/2022	0.38 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/17/2022	0.30 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/23/2022	0.43 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/06/2022	0.38 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/13/2022	0.32 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/20/2022	0.20 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/26/2022	0.30 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/04/2022	0.31 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/13/2022	0.28 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
10/17/2022	0.30 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/24/2022	0.27 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/01/2022	0.25 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/08/2022	0.28 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/14/2022	0.45 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/23/2022	0.21 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/30/2022	0.48 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/06/2022	0.31 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/14/2022	0.39 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/19/2022	0.41 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/28/2022	0.54 mg/L	Free Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined

# samples:	48	**min:**	0.20 mg/L
# detects:	48	**max:**	0.54 mg/L
# non-detects:	0	**avg:**	0.35 mg/L (based on 48 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/05/2022	0.59 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
01/11/2022	0.49 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
01/18/2022	0.40 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
01/27/2022	0.49 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/01/2022	0.47 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/08/2022	0.53 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/22/2022	0.48 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/28/2022	0.60 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/07/2022	0.51 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/17/2022	0.39 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/21/2022	0.31 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/28/2022	0.61 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/04/2022	0.68 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/11/2022	0.45 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/21/2022	0.61 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/28/2022	0.59 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/02/2022	0.61 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/16/2022	0.61 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/25/2022	0.50 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/30/2022	0.57 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/08/2022	0.54 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/14/2022	0.45 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
06/22/2022	0.56 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/28/2022	0.56 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/05/2022	0.46 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/12/2022	0.46 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/18/2022	0.41 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/26/2022	0.57 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/02/2022	0.57 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/03/2022	0.49 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/08/2022	0.49 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/17/2022	0.47 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/23/2022	0.48 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/06/2022	0.55 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/12/2022	0.38 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/21/2022	0.47 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/26/2022	0.50 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/04/2022	0.33 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/13/2022	0.45 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/17/2022	0.39 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/25/2022	0.38 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/31/2022	0.43 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/07/2022	0.46 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/16/2022	0.39 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/23/2022	0.44 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/30/2022	0.68 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/05/2022	0.50 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/13/2022	0.41 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/19/2022	0.52 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/28/2022	0.54 mg/L	Free Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined

# samples:	50	**min:**	0.31 mg/L
# detects:	50	**max:**	0.68 mg/L
# non-detects:	0	**avg:**	0.50 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/07/2022	0.52 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
01/10/2022	0.34 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
01/17/2022	0.70 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
01/25/2022	0.76 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
02/01/2022	0.78 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
02/08/2022	0.59 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
02/17/2022	0.56 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
02/23/2022	0.56 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/03/2022	0.62 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/07/2022	0.57 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/18/2022	0.52 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/21/2022	0.56 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/28/2022	0.48 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/04/2022	0.59 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/13/2022	0.49 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/19/2022	0.59 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/27/2022	0.66 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/04/2022	0.61 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/16/2022	0.66 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/24/2022	0.44 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/30/2022	0.63 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/07/2022	0.33 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/16/2022	0.55 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/22/2022	0.60 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/28/2022	0.61 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/05/2022	0.55 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/13/2022	0.52 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/21/2022	0.46 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/26/2022	0.64 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/04/2022	0.44 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/10/2022	0.44 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/17/2022	0.49 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/23/2022	0.44 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/06/2022	0.76 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/14/2022	0.42 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/20/2022	0.54 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/26/2022	0.49 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/04/2022	0.48 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/13/2022	0.39 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/18/2022	0.52 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/26/2022	0.54 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/01/2022	0.56 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/07/2022	0.54 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/14/2022	0.42 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
11/23/2022	0.60 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/30/2022	0.46 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/06/2022	0.56 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/14/2022	0.60 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/19/2022	0.66 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/28/2022	0.80 mg/L	Free Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined

# samples:	50	**min:**	0.33 mg/L
# detects:	50	**max:**	0.80 mg/L
# non-detects:	0	**avg:**	0.55 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/10/2022	0.49 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
01/17/2022	0.59 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/01/2022	0.64 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/08/2022	0.51 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/16/2022	0.60 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/23/2022	0.72 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/03/2022	0.50 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/07/2022	0.61 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/16/2022	0.54 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/22/2022	0.56 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/28/2022	0.80 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/05/2022	0.59 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/13/2022	0.49 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/21/2022	1.01 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/25/2022	0.72 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/03/2022	0.77 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/17/2022	0.61 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/25/2022	0.64 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/30/2022	0.52 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/06/2022	0.55 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/15/2022	0.66 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/21/2022	0.28 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/29/2022	0.62 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/06/2022	0.65 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/11/2022	0.54 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/19/2022	0.51 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/26/2022	0.75 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
08/04/2022	0.63 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/08/2022	0.66 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/18/2022	0.64 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/23/2022	0.59 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/31/2022	0.77 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/06/2022	0.75 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/12/2022	0.74 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/20/2022	0.49 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/29/2022	0.60 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/05/2022	0.55 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/11/2022	0.54 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/17/2022	0.53 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/25/2022	0.32 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/01/2022	0.38 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/07/2022	0.59 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/15/2022	0.75 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/23/2022	0.58 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/30/2022	0.78 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/07/2022	0.74 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/12/2022	0.58 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/19/2022	0.64 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/29/2022	0.77 mg/L	Free Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined

# samples:	49	**min:**	0.28 mg/L
# detects:	49	**max:**	1.01 mg/L
# non-detects:	0	**avg:**	0.61 mg/L (based on 49 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/07/2022	0.35 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
01/12/2022	0.61 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
01/18/2022	0.58 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
02/01/2022	0.59 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
02/09/2022	0.44 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
02/23/2022	0.66 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/03/2022	0.63 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/07/2022	0.57 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/16/2022	0.51 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/21/2022	0.55 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/28/2022	0.67 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
04/04/2022	0.62 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
04/22/2022	0.26 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
04/28/2022	0.53 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/03/2022	0.54 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/17/2022	0.55 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/25/2022	0.62 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/30/2022	0.61 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/08/2022	0.41 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/15/2022	0.53 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/21/2022	0.58 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/29/2022	0.45 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/06/2022	0.41 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/12/2022	0.38 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/19/2022	0.41 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/28/2022	0.57 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/04/2022	0.46 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/08/2022	0.42 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/18/2022	0.56 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/23/2022	0.38 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
09/12/2022	0.42 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
09/20/2022	0.38 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
09/29/2022	0.42 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
10/05/2022	0.37 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
10/19/2022	0.39 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
10/25/2022	0.34 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
11/15/2022	0.55 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
11/23/2022	0.48 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
12/07/2022	0.60 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
12/12/2022	0.45 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
12/19/2022	0.56 mg/L	Free Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined

# samples:	41	**min:**	0.26 mg/L
# detects:	41	**max:**	0.67 mg/L
# non-detects:	0	**avg:**	0.50 mg/L (based on 41 numerical results)
# of Exceedences:	0		

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/12/2022	0.92 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
01/19/2022	0.96 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
01/27/2022	0.85 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined

Free Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/31/2022	0.86 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
02/08/2022	0.74 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
02/17/2022	0.78 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
02/23/2022	0.79 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/03/2022	0.87 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/07/2022	0.75 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/18/2022	0.65 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/23/2022	0.60 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/30/2022	0.74 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/08/2022	0.55 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/13/2022	0.75 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/21/2022	0.70 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/27/2022	0.67 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
05/04/2022	0.78 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
05/16/2022	0.70 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
05/30/2022	0.81 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/07/2022	0.70 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/14/2022	0.60 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/21/2022	0.72 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/29/2022	0.72 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/07/2022	0.74 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/11/2022	0.57 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/19/2022	0.57 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/27/2022	0.75 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/01/2022	0.73 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/04/2022	0.70 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/09/2022	0.65 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/18/2022	0.71 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/24/2022	0.64 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
09/06/2022	0.80 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/01/2022	0.68 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/08/2022	0.71 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/16/2022	0.92 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/23/2022	0.64 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
12/13/2022	0.67 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
12/19/2022	0.72 mg/L	Free Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined

# samples:	39	**min:**	0.55 mg/L
# detects:	39	**max:**	0.96 mg/L
# non-detects:	0	**avg:**	0.73 mg/L (based on 39 numerical results)

# of Exceedences: 0

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/12/2022	0.95 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
01/19/2022	0.99 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
01/27/2022	0.92 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
01/31/2022	0.94 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
02/08/2022	0.69 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
02/17/2022	0.80 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
02/23/2022	0.68 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/03/2022	0.86 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/07/2022	0.81 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/18/2022	0.68 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/23/2022	0.66 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
03/30/2022	0.78 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/08/2022	0.59 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/13/2022	0.68 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/21/2022	0.76 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
04/27/2022	0.61 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
05/04/2022	0.69 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
05/16/2022	0.82 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
05/30/2022	0.74 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/07/2022	0.71 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/14/2022	0.65 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/21/2022	0.75 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
06/29/2022	0.78 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/07/2022	0.76 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/11/2022	0.61 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/19/2022	0.62 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
07/27/2022	0.74 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/01/2022	0.80 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/04/2022	0.68 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/09/2022	0.67 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/18/2022	0.78 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
08/24/2022	0.66 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
09/06/2022	0.81 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/01/2022	0.70 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/08/2022	0.74 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/16/2022	0.97 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
11/23/2022	0.82 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
12/13/2022	0.20 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined
12/19/2022	0.74 mg/L	Total Cl2	Source at Lakes Rd	>=0.05, <=4	User-Defined

# samples:	39	**min:**	0.20 mg/L
# detects:	39	**max:**	0.99 mg/L
# non-detects:	0	**avg:**	0.74 mg/L (based on 39 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/07/2022	0.66 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
01/12/2022	0.70 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
01/18/2022	0.66 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
02/01/2022	0.68 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
02/09/2022	0.45 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
02/23/2022	0.59 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/03/2022	0.64 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/07/2022	0.62 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/16/2022	0.62 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/21/2022	0.61 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
03/28/2022	0.69 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
04/04/2022	0.54 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
04/22/2022	0.57 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
04/28/2022	0.55 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/03/2022	0.57 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/17/2022	0.62 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/25/2022	0.64 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
05/30/2022	0.67 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/08/2022	0.50 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/15/2022	0.54 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/21/2022	0.59 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
06/29/2022	0.47 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/06/2022	0.43 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/12/2022	0.39 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/19/2022	0.53 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
07/28/2022	0.63 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/04/2022	0.51 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/08/2022	0.47 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/18/2022	0.59 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
08/23/2022	0.40 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
09/12/2022	0.43 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
09/20/2022	0.51 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
09/29/2022	0.44 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
10/05/2022	0.40 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
10/19/2022	0.46 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
10/25/2022	0.35 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
11/15/2022	0.59 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
11/23/2022	0.61 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
12/07/2022	0.62 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
12/12/2022	0.60 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined
12/19/2022	0.59 mg/L	Total Cl2	3908 Cowichan Lake Rd	>=0.05, <=4	User-Defined

# samples:	41	**min:**	0.35 mg/L
# detects:	41	**max:**	0.70 mg/L
# non-detects:	0	**avg:**	0.55 mg/L (based on 41 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/10/2022	0.56 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
01/17/2022	0.63 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/01/2022	0.69 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/08/2022	0.59 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/16/2022	0.62 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
02/23/2022	0.77 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/03/2022	0.49 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/07/2022	0.64 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/16/2022	0.62 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/22/2022	0.57 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
03/28/2022	0.80 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/05/2022	0.63 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/13/2022	0.56 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/21/2022	0.79 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
04/25/2022	0.68 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/03/2022	0.79 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/17/2022	0.53 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/25/2022	0.68 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
05/30/2022	0.66 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/06/2022	0.63 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/15/2022	0.70 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/21/2022	0.36 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
06/29/2022	0.63 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
07/06/2022	0.69 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/11/2022	0.59 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/19/2022	0.60 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
07/26/2022	0.78 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/04/2022	0.65 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/08/2022	0.67 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/18/2022	0.67 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/23/2022	0.63 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
08/31/2022	0.79 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/06/2022	0.78 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/12/2022	0.76 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/20/2022	0.61 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
09/29/2022	0.64 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/05/2022	0.56 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/11/2022	0.55 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/17/2022	0.55 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
10/25/2022	0.44 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/01/2022	0.46 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/07/2022	0.67 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/15/2022	0.77 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/23/2022	0.62 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
11/30/2022	0.61 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/07/2022	0.80 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/12/2022	0.61 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/19/2022	0.67 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined
12/29/2022	0.78 mg/L	Total Cl2	North Rd Reservoir #2	>=0.05, <=4	User-Defined

# samples:	49	**min:**	0.36 mg/L
# detects:	49	**max:**	0.80 mg/L
# non-detects:	0	**avg:**	0.64 mg/L (based on 49 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/07/2022	0.62 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
01/10/2022	0.70 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
01/17/2022	0.73 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
01/25/2022	0.60 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
02/01/2022	0.81 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
02/08/2022	0.58 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
02/17/2022	0.56 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
02/23/2022	0.63 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/03/2022	0.62 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/07/2022	0.64 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/18/2022	0.62 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/21/2022	0.64 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
03/28/2022	0.51 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/04/2022	0.54 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/13/2022	0.46 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/19/2022	0.66 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
04/27/2022	0.61 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/04/2022	0.61 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/16/2022	0.67 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/24/2022	0.50 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
05/30/2022	0.63 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/07/2022	0.54 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/16/2022	0.67 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/22/2022	0.67 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
06/28/2022	0.62 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/05/2022	0.56 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/13/2022	0.55 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/21/2022	0.52 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
07/26/2022	0.62 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/04/2022	0.51 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/10/2022	0.57 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/17/2022	0.51 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
08/23/2022	0.46 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/06/2022	0.68 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/14/2022	0.47 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/20/2022	0.58 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
09/26/2022	0.50 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/04/2022	0.52 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/13/2022	0.41 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/18/2022	0.54 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
10/26/2022	0.54 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/01/2022	0.58 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/07/2022	0.51 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/14/2022	0.46 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/23/2022	0.56 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
11/30/2022	0.52 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
12/06/2022	0.62 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/14/2022	0.61 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/19/2022	0.70 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined
12/28/2022	0.82 mg/L	Total Cl2	Maple Bay Marina	>=0.05, <=4	User-Defined

# samples:	50	**min:**	0.41 mg/L
# detects:	50	**max:**	0.82 mg/L
# non-detects:	0	**avg:**	0.59 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/05/2022	0.54 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
01/11/2022	0.54 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
01/18/2022	0.45 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
01/27/2022	0.55 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/01/2022	0.52 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/08/2022	0.53 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/22/2022	0.57 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
02/28/2022	0.66 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/07/2022	0.50 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/17/2022	0.38 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/21/2022	0.44 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
03/28/2022	0.73 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/04/2022	0.65 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/11/2022	0.52 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/21/2022	0.61 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
04/28/2022	0.59 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/02/2022	0.63 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/16/2022	0.55 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/25/2022	0.56 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
05/30/2022	0.60 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/08/2022	0.50 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/14/2022	0.46 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/22/2022	0.62 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
06/28/2022	0.56 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/05/2022	0.48 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/12/2022	0.48 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/18/2022	0.49 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
07/26/2022	0.65 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/02/2022	0.54 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
08/03/2022	0.53 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/08/2022	0.53 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/17/2022	0.53 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
08/23/2022	0.56 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/06/2022	0.57 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/12/2022	0.55 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/21/2022	0.52 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
09/26/2022	0.51 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/04/2022	0.48 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/13/2022	0.45 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/17/2022	0.41 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/25/2022	0.42 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
10/31/2022	0.41 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/07/2022	0.48 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/16/2022	0.42 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/23/2022	0.38 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
11/30/2022	0.56 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/05/2022	0.51 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/13/2022	0.46 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/19/2022	0.53 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined
12/28/2022	0.62 mg/L	Total Cl2	Bell McKinnon Reservoir	>=0.05, <=4	User-Defined

# samples:	50	**min:**	0.38 mg/L
# detects:	50	**max:**	0.73 mg/L
# non-detects:	0	**avg:**	0.53 mg/L (based on 50 numerical results)
# of Exceedences:	0		

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
01/07/2022	0.28 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
01/11/2022	0.44 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
01/17/2022	0.37 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
01/25/2022	0.44 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/01/2022	0.44 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/08/2022	0.33 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/14/2022	0.36 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
02/23/2022	0.28 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/03/2022	0.35 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/07/2022	0.38 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/17/2022	0.36 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
03/21/2022	0.37 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined

Total Cl2(Inline Instrument)		Measurement Name	Sampling Point Name	Criteria	
03/28/2022	0.48 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
04/05/2022	0.37 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
04/19/2022	0.44 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
04/26/2022	0.36 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
05/04/2022	0.38 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
05/16/2022	0.46 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
05/30/2022	0.49 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/07/2022	0.44 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/16/2022	0.37 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/22/2022	0.46 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
06/28/2022	0.41 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/05/2022	0.41 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/13/2022	0.40 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/18/2022	0.42 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
07/27/2022	0.52 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/03/2022	0.27 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/10/2022	0.43 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/17/2022	0.32 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
08/23/2022	0.49 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/06/2022	0.42 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/13/2022	0.42 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/20/2022	0.39 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
09/26/2022	0.32 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/04/2022	0.35 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/13/2022	0.31 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/17/2022	0.32 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
10/24/2022	0.29 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/01/2022	0.31 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/08/2022	0.31 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/14/2022	0.49 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/23/2022	0.48 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
11/30/2022	0.48 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/06/2022	0.36 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/14/2022	0.50 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/19/2022	0.43 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined
12/28/2022	0.58 mg/L	Total Cl2	Maple Mtn Reservoir	>=0.05, <=4	User-Defined

# samples:	48	**min:**	0.27 mg/L
# detects:	48	**max:**	0.58 mg/L
# non-detects:	0	**avg:**	0.40 mg/L (based on 48 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**