

Report Name: Interior Health Monthly Report

Water System Data Report Filter Summary

Organization:	City of Cranbrook
User Name:	Joel Schofield
Water System:	City of Cranbrook
Report Description:	Report to Interior Health Authority for the City of Cranbrook.
Report Template Name:	Interior Health Monthly Report
Collection Date Range:	05/01/2026 - 06/30/2026 (mm/dd/yyyy)
Report Type:	Analyte Report by Sampling Point
Reading Types:	Calculated, Lab Data Transfer, Test Kit
Calculate Exceedances:	Apply Measurement Criteria
Show Records for Exceedances Only:	No
Suppress Lists with no Records:	Yes
Treatment of ND Results with Detection Limits in Reports Statistics:	Non-Detect (results are ignored in average statistics)
Treatment of OR Results with Detection Limits in Reports Statistics:	Over-Range (results are ignored in average statistics)
Grouped By:	Sampling Point, List by: Analyte + Reading Type
Sort Records By:	Sampling Point Name

Facility:	Distribution Sample Sites
Sampling Point:	PR 1 Sampling Tap - PRIORITY (1-1-MD, 305F9)

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	12	min:	1.03	mg/L
# detects:	12	max:	1.38	mg/L
# non-detects:	0	avg:	1.24	mg/L (based on 12 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	11	min:	1.07	mg/L
# detects:	11	max:	1.50	mg/L
# non-detects:	0	avg:	1.34	mg/L (based on 11 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	4	min:	0	counts/100ml
# detects:	4	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 4 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	4	min:	0	counts/100ml
# detects:	4	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 4 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Test Kit)

# samples:	12	min:	146.2	uS/cm
# detects:	12	max:	212.2	uS/cm
# non-detects:	0	avg:	182.8	uS/cm (based on 12 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	12	min:	7.39	
# detects:	12	max:	8.25	
# non-detects:	0	avg:	7.67	(based on 12 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	12	min:	8.0	degrees C
# detects:	12	max:	11.6	degrees C
# non-detects:	0	avg:	9.9	degrees C (based on 12 numerical results)
# exceedances:	0			

Turbidity(Test Kit)

# samples:	12	min:	0.43	NTU
# detects:	12	max:	1.8	NTU
# non-detects:	0	avg:	0.85	NTU (based on 12 numerical results)
# exceedances:	0	95th percentile:	1.80	NTU

Facility:	Distribution Sample Sites
Sampling Point:	PR 2 Sampling Tap PRIORITY (1-2-MD, 305FA)

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	9	min:	0.79	mg/L
# detects:	9	max:	1.15	mg/L
# non-detects:	0	avg:	1.01	mg/L (based on 9 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	9	min:	0.98	mg/L
# detects:	9	max:	1.28	mg/L
# non-detects:	0	avg:	1.12	mg/L (based on 9 numerical results)
# exceedances:	0			

INORGANIC

Manganese (dissolved)(Test Kit)

# samples:	1	min:	0.041	mg/L
# detects:	1	max:	0.041	mg/L
# non-detects:	0	avg:	0.041	mg/L (based on 1 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	3	min:	0	counts/100ml
# detects:	3	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 3 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	3	min:	0	counts/100ml
# detects:	3	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 3 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Test Kit)

# samples:	9	min:	148.9	uS/cm
# detects:	9	max:	211.3	uS/cm
# non-detects:	0	avg:	187.4	uS/cm (based on 9 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	9	min:	7.33	
# detects:	9	max:	8.16	
# non-detects:	0	avg:	7.76	(based on 9 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	9	min:	8.1	degrees C
# detects:	9	max:	10.7	degrees C
# non-detects:	0	avg:	9.9	degrees C (based on 9 numerical results)
# exceedances:	0			

Turbidity(Test Kit)

# samples:	9	min:	0.50	NTU
# detects:	9	max:	1.2	NTU
# non-detects:	0	avg:	0.80	NTU (based on 9 numerical results)
# exceedances:	0	95th percentile:	1.20	NTU

Facility:	Distribution Sample Sites
Sampling Point:	PR 4- Sample Tap (1-16-MD, 30672)

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	3	min:	0.98	mg/L
# detects:	3	max:	1.1	mg/L
# non-detects:	0	avg:	1.04	mg/L (based on 3 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	3	min:	1.12	mg/L
# detects:	3	max:	1.39	mg/L
# non-detects:	0	avg:	1.24	mg/L (based on 3 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	2	min:	0	counts/100ml
# detects:	2	max:	0	counts/100ml

# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 2 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	2	min:	0	counts/100ml
# detects:	2	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 2 numerical results)
# exceedances:	0			

PHYSICAL

Turbidity(Test Kit)

# samples:	3	min:	0.89	NTU
# detects:	3	max:	2.10	NTU
# non-detects:	0	avg:	1.41	NTU (based on 3 numerical results)
# exceedances:	0	95th percentile:	2.10	NTU

Facility:	Distribution Sample Sites
Sampling Point:	PR 9 Sampling Tap PRIORITY (1-3-MD, 305FB)

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	7	min:	0.71	mg/L
# detects:	7	max:	1.07	mg/L
# non-detects:	0	avg:	0.92	mg/L (based on 7 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	7	min:	0.91	mg/L
# detects:	7	max:	1.21	mg/L
# non-detects:	0	avg:	1.03	mg/L (based on 7 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	5	min:	0	counts/100ml
# detects:	5	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 5 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	5	min:	0	counts/100ml
# detects:	5	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 5 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Test Kit)

# samples:	7	min:	147.6	uS/cm
# detects:	7	max:	207.5	uS/cm
# non-detects:	0	avg:	181.6	uS/cm (based on 7 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	7	min:	7.11	
# detects:	7	max:	8.08	
# non-detects:	0	avg:	7.70	(based on 7 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	7	min:	8.2	degrees C
# detects:	7	max:	11.2	degrees C
# non-detects:	0	avg:	9.6	degrees C (based on 7 numerical results)
# exceedances:	0			

Turbidity(Test Kit)

# samples:	7	min:	0.58	NTU
# detects:	7	max:	1.07	NTU
# non-detects:	0	avg:	0.73	NTU (based on 7 numerical results)
# exceedances:	0	95th percentile:	1.07	NTU

Facility:	Distribution Sample Sites
Sampling Point:	Well #3 - Pump On Raw PRIORITY (1-22-EP, 31E8C)

INORGANIC

Fluoride(Lab Data Transfer)

# samples:	1	min:	0.089	mg/L
# detects:	1	max:	0.089	mg/L
# non-detects:	0	avg:	0.089	mg/L (based on 1 numerical results)

# exceedances:	0
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MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	5	min:	0	counts/100ml
# detects:	5	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 5 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	5	min:	0	counts/100ml
# detects:	5	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 5 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Lab Data Transfer)

# samples:	1	min:	810	uS/cm
# detects:	1	max:	810	uS/cm
# non-detects:	0	avg:	810	uS/cm (based on 1 numerical results)
# exceedances:	0			

Conductivity(Test Kit)

# samples:	22	min:	636	uS/cm
# detects:	22	max:	892	uS/cm
# non-detects:	0	avg:	783.2	uS/cm (based on 22 numerical results)
# exceedances:	0			

pH(Lab Data Transfer)

# samples:	1	min:	8.23	
# detects:	1	max:	8.23	
# non-detects:	0	avg:	8.23	(based on 1 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	22	min:	6.83	
# detects:	22	max:	7.64	
# non-detects:	0	avg:	7.33	(based on 22 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	22	min:	10.0	degrees C
# detects:	22	max:	12.5	degrees C
# non-detects:	0	avg:	11.1	degrees C (based on 22 numerical results)
# exceedances:	0			

Turbidity(Lab Data Transfer)

# samples:	1	min:	0.10	NTU
# detects:	1	max:	0.10	NTU
# non-detects:	0	avg:	0.10	NTU (based on 1 numerical results)
# exceedances:	0	95th percentile:	0.10	NTU

Turbidity(Test Kit)

# samples:	22	min:	0.06	NTU
# detects:	22	max:	0.68	NTU
# non-detects:	0	avg:	0.22	NTU (based on 22 numerical results)
# exceedances:	0	95th percentile:	0.65	NTU

Facility:	Distribution Sample Sites			
Sampling Point:	Well #3- Pump On Potable PRIORITY (1-21-EP, 31E8B)			

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	22	min:	0.49	mg/L
# detects:	22	max:	1.10	mg/L
# non-detects:	0	avg:	0.75	mg/L (based on 22 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	21	min:	0.63	mg/L
# detects:	21	max:	1.19	mg/L
# non-detects:	0	avg:	0.82	mg/L (based on 21 numerical results)
# exceedances:	0			

INORGANIC

Fluoride(Lab Data Transfer)

# samples:	1	min:	0.085	mg/L
# detects:	1	max:	0.085	mg/L

# non-detects:	0	avg:	0.085	mg/L (based on 1 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	5	min:	0	counts/100ml
# detects:	5	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 5 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	5	min:	0	counts/100ml
# detects:	5	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 5 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Lab Data Transfer)

# samples:	1	min:	810	uS/cm
# detects:	1	max:	810	uS/cm
# non-detects:	0	avg:	810	uS/cm (based on 1 numerical results)
# exceedances:	0			

Conductivity(Test Kit)

# samples:	22	min:	606	uS/cm
# detects:	22	max:	66,811.7	uS/cm
# non-detects:	0	avg:	3,795.5	uS/cm (based on 22 numerical results)
# exceedances:	0			

pH(Lab Data Transfer)

# samples:	1	min:	8.30	
# detects:	1	max:	8.30	
# non-detects:	0	avg:	8.30	(based on 1 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	22	min:	6.81	
# detects:	22	max:	7.79	
# non-detects:	0	avg:	7.25	(based on 22 numerical results)

# exceedances:	0
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Temperature(Test Kit)

# samples:	21	min:	9.9	degrees C
# detects:	21	max:	14.9	degrees C
# non-detects:	0	avg:	11.4	degrees C (based on 21 numerical results)
# exceedances:	0			

Turbidity(Lab Data Transfer)

# samples:	1	min:	< 0.10	NTU
# detects:	0	max:	< 0.10	NTU
# non-detects:	1	avg:	n/a	(based on 0 numerical results)
# exceedances:	0			

Turbidity(Test Kit)

# samples:	22	min:	0.11	NTU
# detects:	22	max:	0.67	NTU
# non-detects:	0	avg:	0.26	NTU (based on 22 numerical results)
# exceedances:	0	95th percentile:	0.65	NTU

Facility:	Distribution Sample Sites
Sampling Point:	Well #4. Pump On - Potable PRIORITY (1-27-EP, 3425D)

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	26	min:	0.64	mg/L
# detects:	26	max:	0.90	mg/L
# non-detects:	0	avg:	0.76	mg/L (based on 26 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	21	min:	0.68	mg/L
# detects:	21	max:	0.97	mg/L
# non-detects:	0	avg:	0.84	mg/L (based on 21 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Test Kit)

# samples:	26	min:	531	uS/cm
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# detects:	26	max:	741	uS/cm
# non-detects:	0	avg:	658.8	uS/cm (based on 26 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	26	min:	6.93	
# detects:	26	max:	7.87	
# non-detects:	0	avg:	7.38	(based on 26 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	25	min:	9.7	degrees C
# detects:	25	max:	13.8	degrees C
# non-detects:	0	avg:	11.0	degrees C (based on 25 numerical results)
# exceedances:	0			

Turbidity(Test Kit)

# samples:	25	min:	0.07	NTU
# detects:	25	max:	0.85	NTU
# non-detects:	0	avg:	0.40	NTU (based on 25 numerical results)
# exceedances:	0	95th percentile:	0.84	NTU

Facility:	Distribution Sample Sites			
Sampling Point:	Well #4. Pump On - Raw PRIORITY (1-26-EP, 3425C)			

INORGANIC

Fluoride(Lab Data Transfer)

# samples:	1	min:	0.12	mg/L
# detects:	1	max:	0.12	mg/L
# non-detects:	0	avg:	0.12	mg/L (based on 1 numerical results)
# exceedances:	0			

Manganese (dissolved)(Test Kit)

# samples:	1	min:	0.022	mg/L
# detects:	1	max:	0.022	mg/L
# non-detects:	0	avg:	0.022	mg/L (based on 1 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	6	min:	0	counts/100ml
# detects:	6	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 6 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	6	min:	0	counts/100ml
# detects:	6	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 6 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Lab Data Transfer)

# samples:	1	min:	670	uS/cm
# detects:	1	max:	670	uS/cm
# non-detects:	0	avg:	670	uS/cm (based on 1 numerical results)
# exceedances:	0			

Conductivity(Test Kit)

# samples:	27	min:	536	uS/cm
# detects:	27	max:	733	uS/cm
# non-detects:	0	avg:	647	uS/cm (based on 27 numerical results)
# exceedances:	0			

pH(Lab Data Transfer)

# samples:	1	min:	8.37	
# detects:	1	max:	8.37	
# non-detects:	0	avg:	8.37	(based on 1 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	27	min:	6.88	
# detects:	27	max:	7.79	
# non-detects:	0	avg:	7.39	(based on 27 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	26	min:	6.88	degrees C
# detects:	26	max:	12.7	degrees C

# non-detects:	0	avg:	10.83	degrees C (based on 26 numerical results)
# exceedances:	0			

Turbidity(Lab Data Transfer)

# samples:	1	min:	< 0.10	NTU
# detects:	0	max:	< 0.10	NTU
# non-detects:	1	avg:	n/a	(based on 0 numerical results)
# exceedances:	0			

Turbidity(Test Kit)

# samples:	27	min:	0.11	NTU
# detects:	27	max:	0.85	NTU
# non-detects:	0	avg:	0.33	NTU (based on 27 numerical results)
# exceedances:	0	95th percentile:	0.80	NTU

Facility:	Phillips Reservoir; Phillips Reservoir - Plant
Sampling Point:	Phillips Reservoir POTABLE PRIORITY (16-1-IT, 30653)

DISINFECTANTS

Chlorine (free)(Test Kit)

# samples:	39	min:	1.38	mg/L
# detects:	39	max:	1.70	mg/L
# non-detects:	0	avg:	1.59	mg/L (based on 39 numerical results)
# exceedances:	0			

Chlorine (total)(Test Kit)

# samples:	39	min:	1.56	mg/L
# detects:	39	max:	1.83	mg/L
# non-detects:	0	avg:	1.72	mg/L (based on 39 numerical results)
# exceedances:	0			

INORGANIC

Dissolved Oxygen(Test Kit)

# samples:	38	min:	8.57	mg/L
# detects:	38	max:	10.49	mg/L
# non-detects:	0	avg:	9.49	mg/L (based on 38 numerical results)
# exceedances:	0			

Fluoride(Lab Data Transfer)

# samples:	7	min:	0.37	mg/L
# detects:	7	max:	0.45	mg/L
# non-detects:	0	avg:	0.41	mg/L (based on 7 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	7	min:	0	counts/100ml
# detects:	7	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 7 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	7	min:	0	counts/100ml
# detects:	7	max:	1.0	counts/100ml
# non-detects:	0	Geometric Mean:	1.0	counts/100ml (based on 7 numerical results)
# exceedances:	1			

PHYSICAL

Conductivity(Lab Data Transfer)

# samples:	7	min:	200	uS/cm
# detects:	7	max:	210	uS/cm
# non-detects:	0	avg:	207	uS/cm (based on 7 numerical results)
# exceedances:	0			

Conductivity(Test Kit)

# samples:	38	min:	147.7	uS/cm
# detects:	38	max:	213	uS/cm
# non-detects:	0	avg:	183.0	uS/cm (based on 38 numerical results)
# exceedances:	0			

pH(Lab Data Transfer)

# samples:	7	min:	7.56	
# detects:	7	max:	8.10	
# non-detects:	0	avg:	7.80	(based on 7 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	38	min:	6.82	
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# detects:	38	max:	7.96	
# non-detects:	0	avg:	7.44	(based on 38 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	38	min:	7.39	degrees C
# detects:	38	max:	10.7	degrees C
# non-detects:	0	avg:	8.94	degrees C (based on 38 numerical results)
# exceedances:	0			

Turbidity(Lab Data Transfer)

# samples:	7	min:	0.36	NTU
# detects:	7	max:	0.63	NTU
# non-detects:	0	avg:	0.48	NTU (based on 7 numerical results)
# exceedances:	0	95th percentile:	0.63	NTU

Turbidity(Test Kit)

# samples:	38	min:	0.41	NTU
# detects:	38	max:	0.92	NTU
# non-detects:	0	avg:	0.69	NTU (based on 38 numerical results)
# exceedances:	0	95th percentile:	0.87	NTU

Facility:	Phillips Reservoir; Phillips Reservoir - Plant
Sampling Point:	Phillips Reservoir RAW PRIORITY (16-2-SR, 30666)

INORGANIC

Dissolved Oxygen(Test Kit)

# samples:	39	min:	8.57	mg/L
# detects:	39	max:	10.37	mg/L
# non-detects:	0	avg:	9.54	mg/L (based on 39 numerical results)
# exceedances:	0			

Fluoride(Lab Data Transfer)

# samples:	7	min:	< 0.050	mg/L
# detects:	0	max:	< 0.050	mg/L
# non-detects:	7	avg:	n/a	(based on 0 numerical results)
# exceedances:	0			

Fluoride(Test Kit)

# samples:	3	min:	0.61	mg/L
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# detects:	3	max:	0.653	mg/L
# non-detects:	0	avg:	0.638	mg/L (based on 3 numerical results)
# exceedances:	0			

MICROORGANISMS

Escherichia coli / E. coli (counts)(Lab Data Transfer)

# samples:	7	min:	0	counts/100ml
# detects:	7	max:	0	counts/100ml
# non-detects:	0	Geometric Mean:	0	counts/100ml (based on 7 numerical results)
# exceedances:	0			

Total Coliforms (counts)(Lab Data Transfer)

# samples:	7	min:	6.0	CFU/100ml
# detects:	7	max:	21	CFU/100ml
# non-detects:	0	Geometric Mean:	10.8	CFU/100ml (based on 7 numerical results)
# exceedances:	0			

PHYSICAL

Conductivity(Lab Data Transfer)

# samples:	7	min:	200	uS/cm
# detects:	7	max:	210	uS/cm
# non-detects:	0	avg:	204	uS/cm (based on 7 numerical results)
# exceedances:	0			

Conductivity(Test Kit)

# samples:	39	min:	142.2	uS/cm
# detects:	39	max:	211.8	uS/cm
# non-detects:	0	avg:	181.2	uS/cm (based on 39 numerical results)
# exceedances:	0			

pH(Lab Data Transfer)

# samples:	7	min:	7.68	
# detects:	7	max:	8.06	
# non-detects:	0	avg:	7.87	(based on 7 numerical results)
# exceedances:	0			

pH(Test Kit)

# samples:	39	min:	6.98	
# detects:	39	max:	8.49	

# non-detects:	0	avg:	7.67	(based on 39 numerical results)
# exceedances:	0			

Temperature(Test Kit)

# samples:	39	min:	7.5	degrees C
# detects:	39	max:	12.4	degrees C
# non-detects:	0	avg:	9.8	degrees C (based on 39 numerical results)
# exceedances:	0			

Turbidity(Lab Data Transfer)

# samples:	7	min:	0.35	NTU
# detects:	7	max:	0.67	NTU
# non-detects:	0	avg:	0.48	NTU (based on 7 numerical results)
# exceedances:	0	95th percentile:	0.67	NTU

Turbidity(Test Kit)

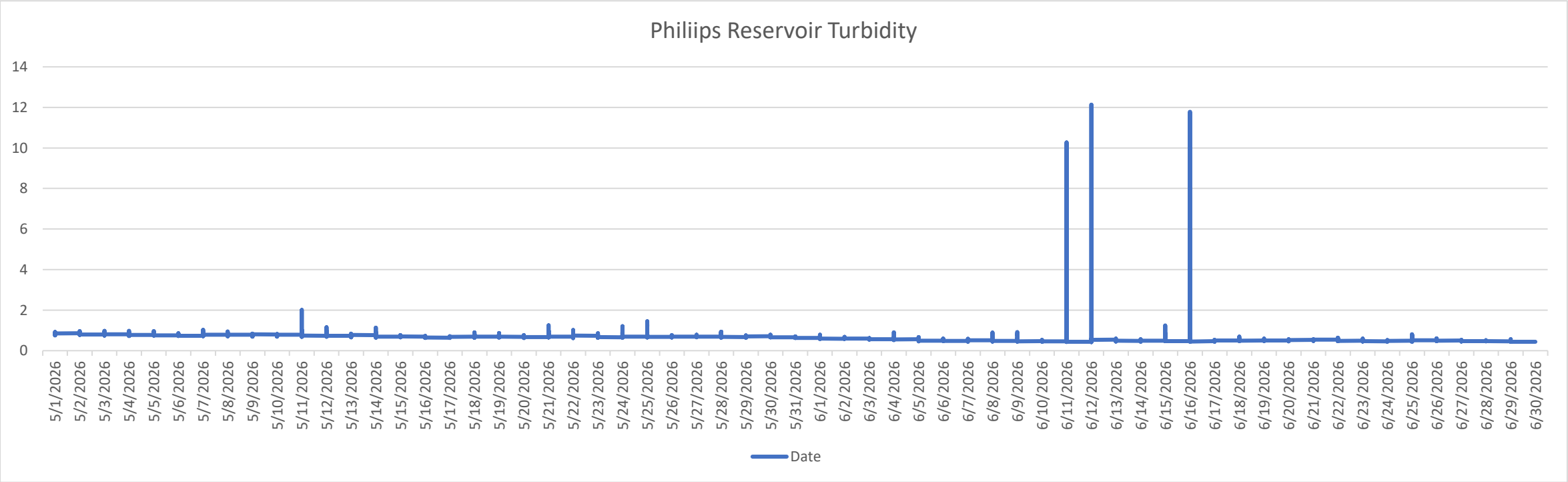
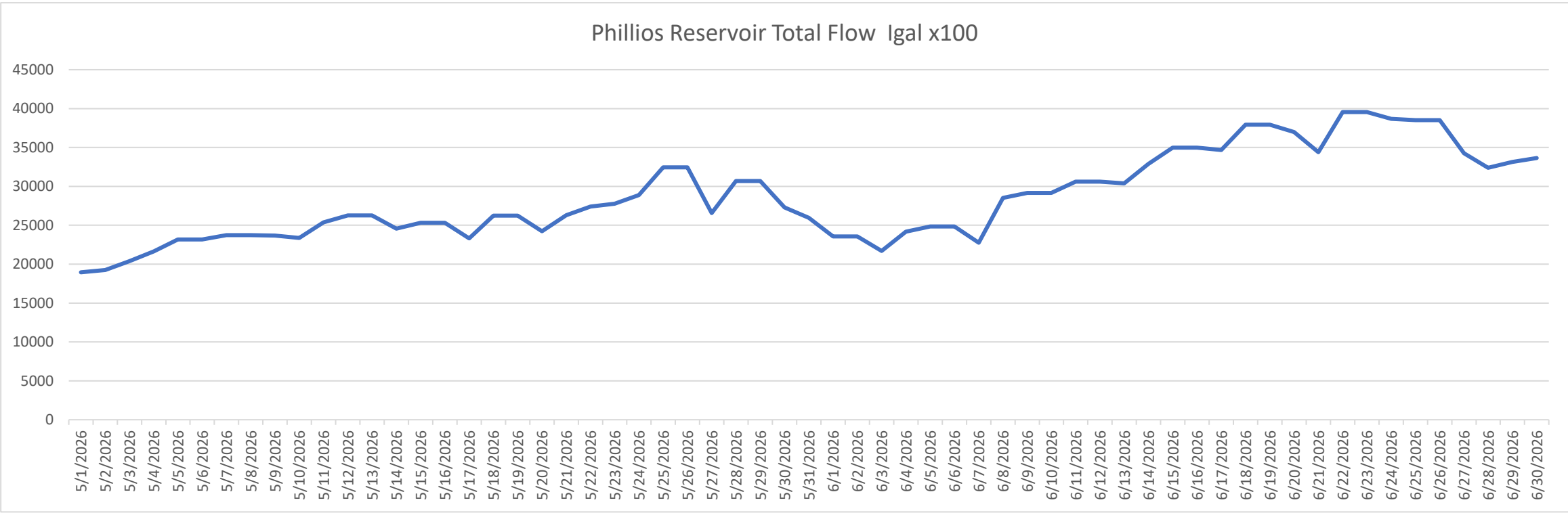
# samples:	40	min:	0.35	NTU
# detects:	40	max:	1.04	NTU
# non-detects:	0	avg:	0.71	NTU (based on 40 numerical results)
# exceedances:	0	95th percentile:	0.98	NTU

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



Report Name: Distribution
Water Quality Report

Water System	Facility	Sampling Point	Collection Date	Total coliforms (counts)	Background Bacteria	Background Bacteria	Fecal coliforms (counts)
				Total Coliforms (counts)	Background Bacteria	Background Bacteria	Fecal (thermal tolerant) Coliforms (counts)
				Lab Data Transfer	Lab Data Transfer	Lab Data Transfer	Lab Data Transfer
				CFU/100ml	counts/100ml	CFU/100ml	CFU/100ml
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	5/11/2026	8	150		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	5/19/2026	8	10		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	5/25/2026	14	< 1		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	6/1/2026	17	10		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	6/9/2026	21	100		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	6/15/2026	6	14		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir RAW PRIORITY	6/23/2026	9	8		< 1
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	5/11/2026	0	3		0
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	5/19/2026	0	< 1		0
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	5/25/2026	0	< 1		0
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	6/1/2026	0	9		0
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	6/9/2026	0	< 1		0
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	6/15/2026	1	8		0
City of Cranbrook	Phillips Reservoir - Plant	Phillips Reservoir POTABLE PRIORITY	6/23/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 1 Sampling Tap - PRIORITY	5/11/2026	0	3		0
City of Cranbrook	Distribution Sample Sites	PR 1 Sampling Tap - PRIORITY	5/25/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 1 Sampling Tap - PRIORITY	6/9/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 1 Sampling Tap - PRIORITY	6/23/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 2 Sampling Tap PRIORITY	5/19/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 2 Sampling Tap PRIORITY	6/1/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 2 Sampling Tap PRIORITY	6/15/2026	0	2		0
City of Cranbrook	Distribution Sample Sites	PR 4- Sample Tap	5/11/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 4- Sample Tap	6/23/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 6 - Sampling Tap	5/19/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 6 - Sampling Tap	6/1/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 6 - Sampling Tap	6/15/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 8 - Sampling Tap	5/19/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 8 - Sampling Tap	6/1/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 8 - Sampling Tap	6/15/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 9 Sampling Tap PRIORITY	5/11/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 9 Sampling Tap PRIORITY	5/25/2026	0**	< 1		0**
City of Cranbrook	Distribution Sample Sites	PR 9 Sampling Tap PRIORITY	6/9/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 9 Sampling Tap PRIORITY	6/23/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 11 Sampling Tap	5/11/2026	0	3		0
City of Cranbrook	Distribution Sample Sites	PR 11 Sampling Tap	5/25/2026	1	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 11 Sampling Tap	6/9/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 11 Sampling Tap	6/23/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	PR 12 Sampling Tap	5/19/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	PR 12 Sampling Tap	6/1/2026	2		1	0
City of Cranbrook	Distribution Sample Sites	PR 12 Sampling Tap	6/15/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	Well #3 - Pump On Raw PRIORITY	5/11/2026	0		< 1	< 1
City of Cranbrook	Distribution Sample Sites	Well #3 - Pump On Raw PRIORITY	5/25/2026	0		< 1	< 1

City of Cranbrook	Distribution Sample Sites	Well #3 - Pump On Raw PRIORITY	6/1/2026	0		< 1	< 1
City of Cranbrook	Distribution Sample Sites	Well #3 - Pump On Raw PRIORITY	6/9/2026	0		46	< 1
City of Cranbrook	Distribution Sample Sites	Well #3 - Pump On Raw PRIORITY	6/23/2026	0		< 1	< 1
City of Cranbrook	Distribution Sample Sites	Well #3- Pump On Potable PRIORITY	5/11/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	Well #3- Pump On Potable PRIORITY	5/25/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	Well #3- Pump On Potable PRIORITY	6/1/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	Well #3- Pump On Potable PRIORITY	6/9/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	Well #3- Pump On Potable PRIORITY	6/23/2026	0		< 1	0
City of Cranbrook	Distribution Sample Sites	Well 2- Sampling Tap	5/19/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Well 2- Sampling Tap	6/1/2026	0	1		0
City of Cranbrook	Distribution Sample Sites	Well 2- Sampling Tap	6/15/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Well 5 - Pump OFF	5/11/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Well 5 - Pump OFF	5/25/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Well 5 - Pump OFF	6/9/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Well 5 - Pump OFF	6/23/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Gyro Park- Sampling Tap	5/11/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	Gyro Park- Sampling Tap	5/25/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	City Works Yard-Janitors Room	5/19/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	City Works Yard-Janitors Room	6/1/2026	0	< 1		0
City of Cranbrook	Distribution Sample Sites	City Works Yard-Janitors Room	6/15/2026	0	< 1		0

* indicates Geometric
Mean
** indicates Intraday
Average

Description	Status	Proj Start Date	Proj Finish Date	Actual Finish		
Water Service Line Leak Repair	CLOSED	6/5/2026 11:48	6/8/2026 11:48	6/9/2026 1:45		
Water Service Line Leak Repair	CLOSED	6/11/2026 7:00	6/14/2026 7:00	7/14/2026 1:22		
Water Service Line Leak Repair	CLOSED	6/18/2026 3:32	6/20/2026 3:32	6/24/2026 2:14		
Water Service Line Leak Repair	CLOSED	6/22/2026 7:28	6/25/2026 7:28	7/6/2026 8:56		
Water Service Line Leak Repair	CLOSED	6/22/2026 7:42	6/25/2026 7:42	6/26/2026 8:38		
Description	Status	Submit To	Proj Start Date	Proj Finish Date	Actual Finish	Actual Finish
Water Main Leak Repair	CLOSED	ALL WATER,	6/25/2026 7:18	6/28/2026 7:18	7/3/2026 7:21	7/3/2026 7:21
Water Main Leak Repair	CLOSED	ALL WATER,	6/25/2026 7:20	6/28/2026 7:20	7/3/2026 7:21	7/3/2026 7:21