

Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control				RDN	l In-House I	Laboratory	and Spec	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Turbidity (NTU)	Total Iron (mg/L)	Manganese (mg/L)
5-Dec-23	1263 Weturne Hts	0	0	0	0	9	n/a	0.48	n/a	n/a	n/a	0.27	Fe and Mn tested in-ho	are no longer
5-Dec-23	1252 Weturne Hts	0	0	0	0	9	6.97	0.05	47.7	0.05	101.0	0.30	See Annua	l Tap Water
13-Dec-23	1260 Westurne Hts	0	0	0	0	n/a	7.10	0.40	44.5	0.04	96.8	0.28	Results at https://www	rdn.bc.ca/we
20-Dec-23	1252 Weturne Hts	0	0	0	0	9	7.00	0.46	45.2	0.04	98.8		sturne-heig	
CDN Drinkir	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	INIOT ANNIICANIA	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control				RDN	l In-House I	Laboratory	and Spec	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Turbidity (NTU)	Total Iron (mg/L)	Manganese (mg/L)
6-Nov-23	1263 Westurne	0	0	0	0	n/a	7.20	0.42	48.4	0.05	102.7	0.42	Fe and Mn tested in-ho	are no longer
15-Nov-23	1252 Westurne	0	0	0	0	9	7.18	0.37	48.2	0.05	79.2	0.42		l Tap Water
20-Nov-23	1260 Westurne	0	0	0	0	10	7.19	0.43	48.3	0.05	102.3	በ 30	Results at https://www	r.rdn.bc.ca/we
28-Nov-23	1252 Westurne	0	0	0	0	9	7.00	0.46	48.7	0.05	103.0	0.51	sturne-heig	
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control				RDN	l In-House l	_aboratory	and Spec	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Turbidity (NTU)	Total Iron (mg/L)	Manganese (mg/L)
4-Oct-23	1263 Westurne Hts	0	0	0	0	17	7.00	0.52	50.0	0.05	106.1	0.23	Fe and Mn tested in-ho	are no longer
11-Oct-23	1260 Westurne Hts	0	0	0	0	9	7.22	0.52	50.6	0.05	107.1			l Tap Water
18-Oct-23	1252 Westurne Hts	0	0	0	0	13	7.22	0.46	50.1	0.05	106.1	0.30	Results at https://www	/.rdn.bc.ca/we
23-Oct-23	1252 Westurne Hts	0	0	0	0	13	6.83	0.41	49.6	0.05	105.3		sturne-heig	
CDN Drinkir	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

* Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.



Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control				RDN	l In-House I	Laboratory	and Spec	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Turbidity (NTU)	Total Iron (mg/L)	Manganese (mg/L)
6-Sep-23	1263 Westurne Hts	0	0	0	0	18	7.32	0.42	49.9	0.05	105.6	0.29	Fe and Mn tested in-ho	are no longer
13-Sep-23	1260 Westurne Hts			0	0	12	7.23	0.53	50.4	0.05	106.8		See Annual	
19-Sep-23	1263 Westurne Hts	0	0	0	0	15	7.35	0.45	49.8	0.05	108.8	N 14	Results at https://www	r.rdn.bc.ca/we
27-Sep-23	1252 Westurne Hts	0	0	0	0	16	6.89	0.53	48.7	0.05	105.6		sturne-heig	
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

			ntre for Control				RDN	In-House L	aboratory a	and Spect	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	(NTU)	Total Iron (mg/L)	Manganese (mg/L)
1-Aug-23	1263 Westurne			0	0	13	7.3	0.54	n/a	n/a	n/a	0.30	Fe and Mn tested in-ho	are no longer ouse.
8-Aug-23	1260 Westurne	0	0	0	0	20	7.18	0.56	n/a	n/a	n/a	0.23	See Annual Results at	l Tap Water
15-Aug-23	1252 Westurne	0	0	0	0	13	7.31	0.55	n/a	n/a	n/a	0.00	https://www sturne-heig	rdn.bc.ca/we
23-Aug-23	1260 Westurne	0	0	0	0	12	7.23	0.52	49.8	0.1	105.6	0.25	Starrie-rieig	1110
29-Aug-23	1260 Westurne			0	0	12	7.42	0.50	50.1	0.05	106.2	0.25		
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control				RDN	l In-House I	Laboratory	and Spec	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Turbidity (NTU)	Total Iron (mg/L)	Manganese (mg/L)
4-Jul-23	1263 Westurne	0	0	0	0	12	7.30	0.44	46.8	0.05	99.3	11 44	Fe and Mn a tested in-hou	~
11-Jul-23	1260 Westurne	0	0	0	0	10	7.24	0.42	47.2	0.05	100.1	0.37	See Annual Results at	Tap Water
18-Jul-23	1252 Westurne			0	0	22	7.28	0.58	48.9	0.05	103.7	0 /5	https://www. ne-heights	rdn.bc.ca/westur
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

			ntre for Control				RDN	l In-House I	Laboratory	and Spec	trophotomete	er		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Turbidity (NTU)	Total Iron (mg/L)	Manganese (mg/L)
6-Jun-23	1263 Westurne	0	0	0	0	11	6.81	0.38	45.5	0.04	96.4	U. 19	Fe and Mn tested in-ho	are no longer ouse.
13-Jun-23	1360 Westurne	0	0	0	0	12	6.91	0.44	45.7	0.04	96.7	0.45		l Tap Water
20-Jun-23	1252 Westurne	0	0	0	0	16	7.01	0.47	46.5	0.05	98.5	0.13	https://www	v.rdn.bc.ca/we
27-Jun-23	1263 Westurne	0	0	0	0	14	6.87	0.44	47.6	0.05	101.1	0.53	sturne-heig	nts
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	<1	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments				
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.				

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

			ntre for Control			F	RDN In-Ho	ouse Labor	atory and S	pectroph	otometer		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Total Iron (mg/L)	Manganese (mg/L)
3-May-23	1263 Westurne	0	0	0	0	10	7.29	0.63	45.6	0.04	30.0	Fe and Mn tested in-ho	are no longer ouse.
9-May-23	1260 Westurne	0	0	0	0	9	7.37	0.58	45.4	0.04			Tap Water
15-May-23	1252 Westurne	0	0	0	0	16	7.22	0.61	46.7	0.05	99.4	https://www	/.rdn.bc.ca/we
24-May-23	1263 Westurne	0	0	0	0	14	7.32	0.58	45.1	0.04	95.7	sturne-heig	nts
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Iron and Manganese are no longer being tested in-house.

A full potability scan is completed once per year at an external lab that includes metals and minerals.

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

			ntre for Control			F	RDN In-House Laboratory and Spectrophotometer							
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Total Iron (mg/L)	Manganese (mg/L)	
3-Apr-23	1252 Westurne	0	0	0	0	7	7.08	0.65	47.1	0.05	1 100.1	Fe and Mn tested in-ho	are no longer ouse.	
12-Apr-23	1263 Westurne	0	0	0	0	9	7.29	0.60	45.0	0.04	00.0	See Annua Results at	l Tap Water	
19-Apr-23	1260 Westurne	0	0	0	0	9	7.40	0.61	45.4	0.04		https://www	/.rdn.bc.ca/we	
26-Apr-23	1263 Westurne	0	0	0	0	8	7.23	0.61	45.4	0.04	96.3	sturne-heig	nis	
CDN Drinkin	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	0.3	0.02 AO 0.12 MAC	

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control			F	RDN In-Ho	ouse Labor	atory and S	pectroph	otometer		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Total Iron (mg/L)	Manganese (mg/L)
8-Mar-23	1263 Westurne	0	0	0	0	8	7.61	0.61	45.5	0.04	30. T	Fe and Mn tested in-ho	are no longer
13-Mar-23	1260 Westurne	0	0	0	0	8	6.93	0.61	45.3	0.04			l Tap Water
20-Mar-23	1252 Westurne	0	0	0	0	6	7.33	0.62	44.8	0.04	951	Results at https://www	/.rdn.bc.ca/we
27-Mar-23	1263 Westurne	0	0	0	0	6	7.06	0.54	39.1	0.04		sturne-heig	
CDN Drinkin	g Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

			ntre for Control			F	RDN In-Ho	ouse Labor	atory and S	pectroph	otometer		
Date	Sample Location (Address)	E. coli *	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Total Iron (mg/L)	Manganese (mg/L)
8-Feb-23	1263 Westurne Hts	0	0	0	0	7	7.25	0.59	46.2	0.05	J 71.0	Fe and Mn tested in-ho	are no longer ouse.
14-Feb-23	1260 Westurne Hts	0	0	0	0	8	7.14	0.50	44.5	0.05	94.5	See Annua Results at	Tap Water
21-Feb-23	1252 Westurne Hts	0	0	0	0	5	7.15	0.57	47.2	0.05		https://www	/.rdn.bc.ca/we
28-Mar-23	1260 Westurne Hts	0	0	0	0	5	7.30	0.54	44.6	0.04	94.7	sturne-heig	nis
CDN Drinkir	ng Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatmer related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)



Westurne Heights Water Analysis - 2023 Monthly Report

		_	ntre for Control	RDN In-House Laboratory and Spectrophotometer									
Date	Sample Location (Address)	E. coli	Total Coliform	E.coli *	Total Coliform *	Temp. (°C)	рН	Free Chlorine Residual (mg/L)	Total Dissolved Solids (mg/L)	Salinity (%)	Conductivity (µS/cm)	Total Iron (mg/L)	Manganese (mg/L)
4-Jan-23	1263 Westurne Heights	0	0	0	0	8	7.15	0.32	45.8	0.05	J 50.1	Fe and Mn tested in-ho	are no longer ouse.
10-Jan-23	1252 Westurne Heights	0	0	0	0	6	7.03	0.36	45.9	0.05	0110	See Annua Results at	Tap Water
18-Jan-23	1263 Westurne Heights	0	0	0	0	6	7.07	0.51	47.2	0.05		https://www	.rdn.bc.ca/we
25-Jan-23	1260 Westurne Heights	0	0	0	0	8	7.11	0.60	36.3	0.04	77.1	sturne-heig	nts
CDN Drin	king Water Guidelines	<1	<1	<1	<1	n/a	7.0-10.5	n/a	500	n/a	n/a	0.3	0.02 AO 0.12 MAC

Legend:

Green font indicates a value flagged for operational consideration

Orange font indicates non-compliance with the Aesthetic Objective (AO) in the Canadian Drinking Water Guidelines (CDWG)

Red font indicates non-compliance with the Maximum Acceptable Concentration (MAC) in the CDWG

Comments:

Notes below about pH (2015) from https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality/guidelines-canadian-drinking-water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality/guidelines-canadian-drinking-water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality/guidelines-canadian-drinking-water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health/reports-publications/water-quality-summary-table.html#">https://www.canada.ca/en/health/repo

Туре	Parameter (published, reaffirmed)	MAC (mg/L)	Other value (mg/L)	Common sources of parameter in water	Health considerations	Comments
Treatment- related	pH (2015)	None	7.0-10.5	Not applicable	Not applicable	The control of pH is important to maximize treatment effectiveness, control corrosion and reduce leaching from distribution system and plumbing components.

^{*} Coliforms are measured in colony forming units (CFU) per 100 millilitres of water (CFU/100mL)