

## **Englishman River Water Analysis - 2021 Monthly Report**

			ntre for Control		RDN In-House Laboratory & Spectrophotometer							Bureau Veritas Lab	
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)
07-Dec-21	2235 Rascal			0	0	8	7.12	0.68	264.0	0.26	545.0	0.0218	0.0123
14-Dec-21	1969 Kaye			0	0	7	7.38	0.58	261.0	0.26	539.0	0.0102	0.0056
20-Dec-21	1969 Kaye			0	0	6	7.56	0.74	256.0	0.26	528.0		
CDN Drinkin	g Water Guidelines	<1	<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:

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
I = Inorganic chemical parameter	Manganese (2019)	0.12		sources include industrial	neurological development and behaviour; deficits in memory,	AO based on minimizing the occurrence of discoloured water, consumer complaints and staining of laundry.

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



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01-Nov-21	2235 Rascal	0	0	0	0	11	8.05	0.51	270.0	0.27	556.0		
08-Nov-21	1969 Kaye	0	0	0	0	10	7.67	0.50	268.0	0.27	553.0		
15-Nov-21	2235 Rascal			0	0	9	7.76	0.64	275.0	0.28	564.0		
22-Nov-21	2235 Rascal			0	0	8	8.03	0.67	266.0	0.27	550.0		
29-Nov-21	1969 Kaye			0	0	9	7.89	0.61	229.0	0.25	561.0		
CDN Drinkin	g Water Guidelines	<1	<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			

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I = Inorganic chemical parameter	Manganese (2019)	0.12		found in soil and rock. Other sources include industrial discharge, mining activities and leaching from landfills.	neurological development and behaviour; deficits in memory,	AO based on minimizing the occurrence of discoloured water, consumer complaints and staining of laundry.

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04-Oct-21	2235 Rascal	0	0	0	0	14	7.99	0.50	277.0	0.28	571.0		
13-Oct-21	2235 Rascal			0	0	13	7.87	0.47	276.0	0.27	569.0		
18-Oct-21	1969 Kaye			0	0	13	7.97	0.40	271.0	0.27	559.0		
27-Oct-21	2235 Rascal	0	0	0	0	13	7.91	0.49	265.0	0.27	566.0		
CDN Drinkin	g Water Guidelines	<1	<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			

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I = Inorganic	Manganese (2019)	0.12	AO: <0.02	Dissolution of naturally-	Health Basis of MAC: Effects on	AO based on minimizing the
chemical				occurring minerals commonly	neurological development and	occurrence of discoloured water,
parameter				found in soil and rock. Other	behaviour; deficits in memory,	consumer complaints and staining of
				sources include industrial	attention, and motor skills.	laundry.
				discharge, mining activities and	Other: Formula-fed infants (where	
				leaching from landfills.	water containing manganese at levels	
					above the MAC is used to prepare	
					formula) may be especially at risk.	

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



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07-Sep-21	2235 Rascal	0	0	0	0	14	7.89	0.77	210.4	0.24	500.0		
13-Sep-21	1969 Kaye	0	0	0	0	16	7.91	0.64	219.0	0.26	519.0	0.0131	0.01
20-Sep-21	2235 Rascal			0	0	16	8.09	0.60	274.0	0.27	566.0	0.0124	0.0142
27-Sep-21	2235 Rascal			0	0	14	8.01	0.53	277.0	0.26	571.0		
CDN Drinkin	g Water Guidelines	<1	<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			

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03-Aug-21	2235 Rascal	0	0	0	0		8.10	0.83	273.0	0.28	562.0		
09-Aug-21	1969 Kaye	0	0	0	0	17	7.99	0.92	276.0	0.28	567.0		
16-Aug-21	2235 Rascal			0	0	15	8.03	0.79	273.0	0.27	562.0		
23-Aug-21	2235 Rascal			0	0	14	8.33	0.75	274.0	0.27	564.0		
30-Aug-21	1969 Kaye			0	0	17	8.05	0.71	278.0	0.28	572.0		
CDN Drinkin	g Water Guidelines	<1	<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			

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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)
06-Jul-21	2235 Rascal	0	0	0	0	14	8.25	0.60	272.0	0.27	560.0		
13-Jul-21	1969 Kaye	0	0	0	0	16	8.21	0.67	270.0	0.27	556.0		
19-Jul-21	2235 Rascal			0	0	14	8.20	0.75	271.0	0.27	558.0		
27-Jul-21	2235 Rascal			0	0	17	8.16	0.80	274.0	0.27	564.0		
CDN Drinkin	g Water Guidelines	<1	<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		

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I = Inorganic	Manganese (2019)	0.12	AO: <0.02	Dissolution of naturally-	Health Basis of MAC: Effects on	AO based on minimizing the
chemical				occurring minerals commonly	neurological development and	occurrence of discoloured water,
parameter				found in soil and rock. Other	behaviour; deficits in memory,	consumer complaints and staining of
				sources include industrial	attention, and motor skills.	laundry.
				discharge, mining activities and	Other: Formula-fed infants (where	
				leaching from landfills.	water containing manganese at levels	
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01-Jun-21	2235 Rascal			0	0	12	7.71	0.70	264.0	0.26	544.0		
07-Jun-21	1969 Kaye	0	0	0	0	12	7.97	0.75	265.0	0.26	537.0		
14-Jun-21	2235 Rascal			0	0	12	7.22	0.66	262.0	0.26	540.0		
22-Jun-21	2235 Rascal			0	0	13	7.55	0.60	266.0	0.26	544.0	0.0181	0.0233
29-Jun-21	1969 Kaye	0	0	0	0	16	7.19	0.64	266.0	0.27	548.0	0.0197	0.0224
CDN Drinkin	g Water Guidelines	<1	<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			

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I = Inorganic	Manganese (2019)	0.12	AO: <0.02	Dissolution of naturally-	Health Basis of MAC: Effects on	AO based on minimizing the
chemical				occurring minerals commonly	neurological development and	occurrence of discoloured water,
parameter				found in soil and rock. Other	behaviour; deficits in memory,	consumer complaints and staining of
				sources include industrial	attention, and motor skills.	laundry.
				discharge, mining activities and	Other: Formula-fed infants (where	
				leaching from landfills.	water containing manganese at levels	
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03-May-21	1969 Kaye	0	0	0	0	9	7.42	0.56	262.0	0.26	541.0		
10-May-21	2235 Rascal	0	0	0	0	10	7.29	0.52	261.0	0.26	538.0		
17-May-21	1969 Kaye			0	0	11	7.22	0.46	261.0	0.26	539.0		
25-May-21	2235 Rascal			0	0	11	7.31	0.83	255.0	0.24	540.0		
CDN Drinkin	g Water Guidelines	<1	<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		

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I = Inorganic chemical parameter	Manganese (2019)	0.12		occurring minerals commonly found in soil and rock. Other sources include industrial discharge, mining activities and leaching from landfills.	neurological development and behaviour; deficits in memory,	AO based on minimizing the occurrence of discoloured water, consumer complaints and staining of laundry.

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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)
07-Apr-21	1969 Kaye	0	0	0	0	7	7.35	0.40	261.0	0.26	540.0		
12-Apr-21	2235 Rascal	0	0	0	0	9	7.14	0.41	254.0	0.25	524.0		
19-Apr-21	1969 Kaye			0	0	9	7.46	0.57	253.0	0.25	522.0		
26-Apr-21	2235 Rascal			0	0	9	7.50	0.49	261.0	0.26	538.0		
CDN Drinkin	g Water Guidelines	<1	<1	<1	<1 <1 n/a 7.0-10.5 n/a 500 n/a n/a					0.3	<b>0.02</b> AO <b>0.12</b> MAC		

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I = Inorganic	Manganese (2019)	0.12	AO: <0.02	Dissolution of naturally-	Health Basis of MAC: Effects on	AO based on minimizing the
chemical				occurring minerals commonly	neurological development and	occurrence of discoloured water,
parameter				found in soil and rock. Other	behaviour; deficits in memory,	consumer complaints and staining of
				sources include industrial	attention, and motor skills.	laundry.
				discharge, mining activities and	Other: Formula-fed infants (where	
				leaching from landfills.	water containing manganese at levels	
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03-Mar-21	1969 Kaye	0	0	0	0	5	7.66	0.60	255.0	0.26	527.0		
08-Mar-21	2235 Rascal	0	0	0	0	7	7.77	0.58	259.0	0.26	535.0		
15-Mar-21	1969 Kaye			0	0	6	7.40	0.51	255.0	0.25	526.0		
22-Mar-21	2235 Rascal			0	0	7	7.80	0.60	239.0	0.24	501.0	0.0147	0.0103
28-Mar-21	1969 Kaye			0	0	6	7.31	0.58	254.0	0.25	524.0	0.0138	0.0047
CDN Drinkin	g Water Guidelines	<1	<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			

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03-Feb-21	1969 Kaye	0	0	0	0	7	7.65	0.63	258.0	0.26	531.0		
08-Feb-21	2235 Rascal	0	0	0	0	7	7.77	0.70	256.0	0.26	528.0		
17-Feb-21	1969 Kaye	0	0	0	0	6	8.03	0.76	256.0	0.26	528.0		
22-Feb-21	2235 Rascal			0	0	8	7.70	0.72	255.0	0.26	526.0		
CDN Drinkin	g Water Guidelines	<1	<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		

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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)
04-Jan-21	1969 Kaye	0	0	0	0	7.5	7.40	0.59	253.0	0.25	522.0		
11-Jan-21	2235 Rascal	0	0	0	0	8	7.89	0.75	254.0	0.24	525.0		
18-Jan-21	1969 Kaye			0	0	7	7.75	0.68	255.0	0.26	527.0	0.0112	0.0057
25-Jan-21	2235 Rascal			0	0	7	7.69	0.66	254.0	0.25	524.0	0.0093	0.0025
CDN Drinkin	g Water Guidelines	<1	<1	<1	<1 <1 n/a 7.0-10.5 n/a 500					n/a	n/a	0.3	<b>0.02</b> AO <b>0.12</b> MAC

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I = Inorganic	Manganese (2019)	0.12	1			AO based on minimizing the
chemical			l .			occurrence of discoloured water,
parameter				found in soil and rock. Other	behaviour; deficits in memory,	consumer complaints and staining of
				sources include industrial	attention, and motor skills.	laundry.
				discharge, mining activities and	Other: Formula-fed infants (where	
				leaching from landfills.	water containing manganese at levels	
					above the MAC is used to prepare	
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