

**Municipality of Huron-Kinloss  
Pine River Water Quality Monitoring Program  
2021 Sampling Results**

	Below Guideline
	=> 100 cfu/100mL
	No Data

**E. Coli (cfu/100mL)**

SAMPLE ID	LOCATION	Sample Date							
		30-Mar	26-Apr	25-May	24-Jun				
PR1	Pine River-Bridge on Lake Range Road, south of Lurgan Road	96	54	40	121				
PR3	South Pine River-Bridge on Hwy. 21 at 6th Conc.	74	2	28	Overgrown				
PR4	Pine River Tributary-Bridge on Hwy. 21 North of 6th Conc.	76	36	44	80				
PR5	Pine River Tributary-Bridge on Hwy. 21 North of 8th Conc.	114	14	46	79				
PR6	South Pine River-Bridge on Sideroad 25 North of 6th Conc.	82	22	140	71				
PR7 - Upstream	Clark Creek-Culvert on Sideroad 25 South of 4th Conc.	1660	14	208	Overgrown				
PR8	South Pine River-Culvert on the 15th North of 6th Conc.	86	26	130	800				
PR9	Pine River-Bridge on the 15th South of 10th Conc.	60	30	144	80				
PR10	Royal Oak Creek-Bridge on the 15th North of the 12th Conc.	72	78	156	1100				
PR11	Royal Oak Creek-Culvert on Sideroad 5 north Huron-Kinloss East	113	14	48	55				
PR12	Pine River-Bridge on Huron Twp./Kinloss Twp. Boundary South of 12th Conc.	40	76	96	29				
PR13	South Pine River-Bridge on Huron Twp./Kinloss Twp. Boundary South of 8th Conc.	44	70	440	Overgrown				
PR17 - Upstream	Pine River Tributary-Southern Culvert on South Baseline Road North of 4th Conc.	24	24	1040	880				
PR18 - Upstream	Pine River Tributary- Middle Culvert on South Baseline Road North of 4th Conc.	30	2960	98	127				
PR19 - Upstream	Clark Creek-Southern Culvert on South Baseline Road North of 2nd Conc.	1000	2	62	91				
PR20	Beach at Hwy. 86 -Amberely Road.	54	2	4	Overgrown				
PR21	Beach off of Attawandron Road-Public Walkway	50	< 2	30	Overgrown				
PR22	Beach-Point Clark Swimming Area	65	< 2	2	31				
PR23	Lurgan Beach-Public Walkway	99	2	12	24				
PR24	Beach at 6th Conc.	95	2	2	46				
PR25	Beach at 8th Conc.	50	< 2	2	12				
PR26	Beach at 10th Conc.	11	2	14	29				
PR27	Boyd Creek at Hwy. 21 before Amberely	20	< 2	48	Overgrown				
PR29	Boyd Creek on Sideroad 20 North of 6th Conc.	38	6	108	Overgrown				
PR30	Eighteen Mile Creek at Hwy. 21 before Amberely	68	< 2	34	Overgrown				
PR32	Eighteen Mile Creek on the 15th North of 2nd Conc.	158	4	72	62				
B4	Clark Creek at the Lake	160	12	133	48				
5	Ditch at field drain outlet, Lake Range Road	10	> 2000	860	Dry				
6	New outlet to Clark Creek across from 3491 2nd Conc.	440	10	112	1000				
8	Jardine Creek at Abenaki St.	32	1040	4900	Overgrown				
9	Jardine Creek at Seneca	Dry	Dry	Dry	Dry				
12	Halfway to lake from Road	24	26	36	74				
13	CSP where creek crosses Huron Rd.	24	34	1280	Overgrown				
17	Outlet in Jardine Creek between sites 11 & 12	12	66	4	Overgrown				

\* Overgrown - No Data: Overgrown with E.coli

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\* UAL - Unreliable Age Limit (Time from sample to analysis exceeded; courier delay). Overgrown - No Data: Overgrown with E.coli