NDOGT - No Data: Overgrown with Target Bacteria
Water with a NDOGT test result is unsafe to drink
When there is a NDOGT result, the test has a large number of bacteria present and Total Coliforms
and/or E. coli are visible in the testing, but it is difficult to determine exactly how much.
CDWQG - Canadian Drinking Water Quality Guidelines
NT - Parameter Not Tested
Value Exceeds Parameter Level set in Canadian Drinking Water Quality Guidelines

	LMSA	Site #1	Site #1	Site#1	Site#1	Site#1	Site#1	Site #1	Site#1	Site#1	Site#1	Site#1	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	North Shore	North Shore	North Shore	North Shore	North Shore	North Shore	North Shore	North Shore	North Shore	North Shore	North Shore	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	0.018	<0.002	0.003	0.003	0.005	0.006	0.002	<0.002	<0.01 mg/L
TDS	mg/L	180	150	400	190	180	270	110	200	130	160	130	<500 mg/L
pH		8.34	7.78	8.19	8.37	8.18	8.11	7.98	8.14	8.22	8.24	8.12	7.0 - 10.5
Total Coliform	CFU/100mL	21	189	35	25	NDOGT	1	5	15	14	45	18	0 CFU/100ml
Escherichia coli	CFU/100mL	1	2	0	15	NDOGT	0	0	0	8	2	12	0 CFU/100ml
Temperature Degrees Celcius								18.5	20.6	20.5	19.4	22.2	

	LMSA	Site #2	Site #2	Site #2	Site #2	Site #2	Site #2	Site #2	Site #2	Site #2	Site #2	Site #2	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	Morrow Road	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	<0.002	<0.002	<0.002	<0.002	0.006	0.007	0.003	<0.004	<0.01 mg/L
TDS	mg/L	170	50	290	90	310	470	170	240	170	140	240	<500 mg/L
pH		8.35	8.16	8.3	8.32	8.23	8.07	8.04	8.18	8.12	8.32	8.15	7.0 - 10.5
Total Coliform	CFU/100mL	11	27	3	20	NDOGT	27	3	NDOGT	30	33	13	0 CFU/100ml
Escherichia coli	CFU/100mL	3	0	0	0	NDOGT	4	0	NDOGT	2	0	9	0 CFU/100ml
Temperature Degrees Celcius								17.5	20.1	20.2	18.6	21.8	

	LMSA	Site #3	Site #3	Site #3	Site #3	Site #3	Site #3	Site #3	Site #3	Site #3	Site #3	Site #3	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	Idyll Glen	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	<0.002	<0.002	<0.002	0.002	0.005	0.006	<0.002	<0.002	<0.01 mg/L
TDS	mg/L	190	60	260	100	340	210	130	230	190	160	170	<500 mg/L
pH		8.36	8.1	8.26	8.32	8.26	7.79	8.08	8.19	8.21	8.27	8.12	7.0 - 10.5
Total Coliform	CFU/100mL	4	26	6	98	NDOGT	15	12	13	22	18	26	0 CFU/100ml
Escherichia coli	CFU/100mL	1	0	0	15	NDOGT	24	2	0	8	4	19	0 CFU/100ml
Temperature Degrees Celcius								17.1	20.3	20.1	18.7	21.4	

NDOGT - No Data: Overgrown with Target Bacteria
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and/or E. coli are visible in the testing, but it is difficult to determine exactly how much.
CDWQG - Canadian Drinking Water Quality Guidelines
NT - Parameter Not Tested
Value Exceeds Parameter Level set in Canadian Drinking Water Quality Guidelines

	LMSA	Site #4	Site #4	Site #4	Site #4	Site #4	Site #4	Site #4	Site #4	Site #4	Site #4	Site #4	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	<0.05	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	0.17	<0.05	<0.05	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	<0.002	<0.002	<0.002	0.002	0.006	0.006	0.002	<0.002	<0.01 mg/L
TDS	mg/L	160	50	370	140	180	180	180	220	190	160	170	<500 mg/L
pH		8.35	7.86	8.32	8.36	8.27	8.11	8.02	8.21	8.24	8.27	8.12	7.0 - 10.5
Total Coliform	CFU/100mL	7	194	4	17	NDOGT	5	NDOGT	17	12	23	7	0 CFU/100ml
Escherichia coli	CFU/100mL	3	8	0	0	NDOGT	3	NDOGT	2	4	10	5	0 CFU/100ml
Temperature Degrees Celcius								16.2	20.9	20.1	18.7	22.1	

	LMSA	Site #5	Site #5	Site #5	Site #5	Site #5	Site #5	Site #5	Site #5	Site #5	Site #5	Site #5	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	Mind. R. Dam	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	<0.002	<0.002	0.003	<0.002	0.007	0.006	<0.002	<0.004	<0.01 mg/L
TDS	mg/L	180	<20	440	110	320	230	90	190	170	180	130	<500 mg/L
pH		8.34	8.23	8.25	8.33	8.29	8.11	8.07	8.17	8.23	8.33	8.1	7.0 - 10.5
Total Coliform	CFU/100mL	10	0	NDOGT	7	NDOGT	15	1	43	4	36	8	0 CFU/100ml
Escherichia coli	CFU/100mL	5	0	NDOGT	3	NDOGT	1	0	9	2	16	5	0 CFU/100ml
Temperature Degrees Celcius								15.0	21.0	20.0	18.6	21.4	

	LMSA	Site #6	Site #6	Site #6	Site #6	Site #6	Site #6	Site #6	Site #6	Site #6	Site #6	Site #6	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	Stanley Park	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	0.002	<0.002	<0.002	<0.002	<0.002	0.004	0.017	0.007	<0.01 mg/L
TDS	mg/L	210	50	240	160	100	210	190	240	180	200	260	<500 mg/L
pH		8.35	8.2	8.32	8.36	8.28	8.07	8.08	8.17	8.22	8.32	8.12	7.0 - 10.5
Total Coliform	CFU/100mL	8	11	44	16	NDOGT	13	11	22	18	NDOGT	15	0 CFU/100ml
Escherichia coli	CFU/100mL	4	0	0	2	NDOGT	12	1	3	4	NDOGT	2	0 CFU/100ml
Temperature Degrees Celcius								17.0	22.5	19.9	18.5	21.4	

NDOGT - No Data: Overgrown with Target Bacteria
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and/or E. coli are visible in the testing, but it is difficult to determine exactly how much.
CDWQG - Canadian Drinking Water Quality Guidelines
NT - Parameter Not Tested
Value Exceeds Parameter Level set in Canadian Drinking Water Quality Guidelines

	LMSA	Site #7	Site #7	Site #7	Site #7	Site #7	Site #7	Site #7	Site #7	Site #7	Site #7	Site #7	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	Oakes Bay	CDWQG
Nitrite	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<3.0 mg/L
Nitrate	mg/L	<0.05	<0.05	<0.05	NT	NT	NT	<0.05	<0.05	<0.05	<0.05	<0.05	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	<0.002	<0.002	0.003	<0.002	<0.002	0.009	<0.002	<0.002	<0.01 mg/L
TDS	mg/L	230	50	300	120	190	190	100	220	190	170	130	<500 mg/L
pH		8.34	8.18	8.19	8.24	8.22	7.79	8.08	8.15	8.23	8.3	8.06	7.0 - 10.5
Total Coliform	CFU/100mL	42	143	NDOGT	15	NDOGT	3	2	NDOGT	28	NDOGT	NDOGT	0 CFU/100ml
Escherichia coli	CFU/100mL	22	0	NDOGT	3	NDOGT	2	1	NDOGT	0	NDOGT	NDOGT	0 CFU/100ml
Temperature Degrees Celcius								17.5	22.5	19.7	18.7	21.5	

	LMSA	Site #8	Site #8	Site #8	Site #8	Site #8	Site #8	Site #8	Site #8	Site #8	Site #8	Site #8	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							Morrow Creek	Morrow Creek	Morrow Creek	Morrow Creek	Morrow Creek	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT	<0.05	NT	NT	NT	NT	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT	0.12	NT	NT	NT	NT	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT	<0.002	NT	NT	NT	NT	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT	230	NT	NT	NT	NT	<500 mg/L
pH		NT	NT	NT	NT	NT	NT	8.12	NT	NT	NT	NT	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NT	NT	NT	NT	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NT	NT	NT	NT	0 CFU/100ml
Temperature Degrees Celcius													

	LMSA	Site #9	Site #9	Site #9	Site #9	Site #9	Site #9	Site #9	Site #9	Site #9	Site #9	Site #9	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							Idyll G Creek	Idyll G Creek	Idyll G Creek	Idyll G Creek	Idyll G Creek	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT	<0.05	NT	NT	NT	NT	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT	0.12	NT	NT	NT	NT	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT	<0.002	NT	NT	NT	NT	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT	210	NT	NT	NT	NT	<500 mg/L
pH		NT	NT	NT	NT	NT	NT	7.91	NT	NT	NT	NT	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NT	NT	NT	NT	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NT	NT	NT	NT	0 CFU/100ml
Temperature Degrees Celcius													

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NT - Parameter Not Tested
Value Exceeds Parameter Level set in Canadian Drinking Water Quality Guidelines

	LMSA	Site #10	Site #10	Site #10	Site #10	Site #10	Site #10	Site #10	Site #10	Site #10	Site #10	Site #10	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							Mon. B Creek	Mon. B Creek	Mon. B Creek	Mon. B Creek	Mon. B Creek	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT	<0.05	NT	NT	NT	NT	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT	<0.05	NT	NT	NT	NT	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT	0.003	NT	NT	NT	NT	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT	220	NT	NT	NT	NT	<500 mg/L
pH		NT	NT	NT	NT	NT	NT	7.93	NT	NT	NT	NT	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NT	NT	NT	NT	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NT	NT	NT	NT	0 CFU/100ml
Temperature Degrees Celcius													

	LMSA	Site #11	Site #11	Site #11	Site #11	Site #11	Site #11	Site #11	Site #11	Site #11	Site #11	Site #11	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							Oakes Creek	Oakes Creek	Oakes Creek	Oakes Creek	Oakes Creek	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT	<0.05	<0.05	<0.05	NT	NT	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT	<0.05	<0.05	<0.05	NT	NT	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT	0.006	0.028	0.021	NT	NT	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT	100	240	230	NT	NT	<500 mg/L
pH		NT	NT	NT	NT	NT	NT	7.99	8.01	7.98	NT	NT	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NDOGT	NDOGT	NT	NT	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT	NDOGT	NDOGT	NDOGT	NT	NT	0 CFU/100ml
Temperature Degrees Celcius													

	LMSA	Site #12	Site #12	Site #12	Site #12	Site #12	Site #12	Site #12	Site #12	Site #12	Site #12	Site #12	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							Smith's Stream	Smith's Stream	Smith's Stream	Smith's Stream	Smith's Stream	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT		0.07	<0.05	NT	NT	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT		0.109	0.06	NT	NT	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT		<0.05	0.119	NT	NT	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT		310	130	NT	NT	<500 mg/L
pH		NT	NT	NT	NT	NT	NT		7.91	7.9	NT	NT	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT		NDOGT	NDOGT	NT	NT	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT		NDOGT	NDOGT	NT	NT	0 CFU/100ml
Temperature Degrees Celcius													

NDOGT - No Data: Overgrown with Target Bacteria

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CDWQG - Canadian Drinking Water Quality Guidelines

NT - Parameter Not Tested

Value Exceeds Parameter Level set in Canadian Drinking Water Quality Guidelines

		Site #13	Site #13	Site #13	Site #13	Site #13	Site #13	Site #13	Site #13	Site #13	Site #13	Site #13	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							M. Spring Stream	M. Spring Stream	M. Spring Stream	M. Spring Stream	M. Spring Stream	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT		<0.05	<0.05	NT	NT	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT		0.31	0.29	NT	NT	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT		0.002	0.197	NT	NT	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT		340	300	NT	NT	<500 mg/L
pH		NT	NT	NT	NT	NT	NT		7.9	7.95	NT	NT	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT		NDOGT	NDOGT	NT	NT	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT		NDOGT	NDOGT	NT	NT	0 CFU/100ml
Temperature Degrees Celcius													

		Site #14	Site #14	Site #14	Site #14	Site #14	Site #14	Site #14	Site #14	Site #14	Site #14	Site #14	
		Sept 8th 2021	March 15th 2022	June 1st 2022	July 13th 2022	Aug 10th 2022	Oct 4th 2022	May 31st 2023	June 27th 2023	July 18th 2023	Aug 30th 2023	Oct 4th 2023	
	Units							Hare Creek	Hare Creek	Hare Creek	Hare Creek	Hare Creek	CDWQG
Nitrite	mg/L	NT	NT	NT	NT	NT	NT		0.05	0.05	NT	<0.05	<3.0 mg/L
Nitrate	mg/L	NT	NT	NT	NT	NT	NT		0.05	0.05	NT	0.14	<10.0 mg/L
Phosphorus	mg/L	NT	NT	NT	NT	NT	NT		0.008	0.015	NT	0.008	<0.01 mg/L
TDS	mg/L	NT	NT	NT	NT	NT	NT		180	250	NT	180	<500 mg/L
pH		NT	NT	NT	NT	NT	NT		7.7	7.54	NT	7.85	7.0 - 10.5
Total Coliform	CFU/100mL	NT	NT	NT	NT	NT	NT		NDOGT	NDOGT	NT	2	0 CFU/100ml
Escherichia coli	CFU/100mL	NT	NT	NT	NT	NT	NT		NDOGT	NDOGT	NT	0	0 CFU/100ml
Temperature Degrees Celcius													