

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	ND	<5	mg/L	5	10	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0301	0.0301	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.0046	0.0046	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	CHL A, FL, COR	32209		SWTPEE		EPA445.0	1.396837945	1.4		0.1	0.1	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	EPA2340B	EPA2340B	ND	<0.0265	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	ND	<0.0265	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.004	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.004	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0003	0.0003	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	-2.222177311	0.0		0.1	0.1	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.004	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.244	0.244	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.247	0.247	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.0143	0.0143	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	12	12	mg/L	6	20	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	ND	<0.07	mg/L	0.07	0.14	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	ND	<0.5	mg/L	0.5	1	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	12	12	mg/L	4	10	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	ND	<2	mg/L	2	10	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017	4/4/2023	0525	0	000.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0013	0.0013	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	156	156	mg/L	5	10	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	160	160	mg/L	5	10	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0483	0.0483	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0347	0.0347	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0016	0.0016	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0016	0.0016	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	55.9	55.9	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	52.2	52.2	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	6.803952569	6.8		0.1	0.1	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	16.26640316	16.3		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20	20	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.1	20.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0016	0.0016	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	EPA2340B	EPA2340B	185	185	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	182	182	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	EPA2340B	EPA2340B	172	172	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	171	171	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.524	0.524	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.487	0.487	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0006	0.0006	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0006	0.0006	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11	11	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	10.2	10.2	mg/L	0.004	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0865	0.0865	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0884	0.0884	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-IS-DUP	1TORKSS0017	4/4/2023	1056	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0035	0.0035	mg/L	0.0002	0.001	1
Toronto Lake	TOR-IS	1TORKSS0017	4/4/2023	1055	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0036	0.0036	mg/L	0.0002	0.001	1
Toronto Lake																		

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.13	1.13	mg/L	0.004	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.996	0.996	mg/L	0.004	0.02	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	15.8	15.8	mg/L	0.004	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	14.8	14.8	mg/L	0.004	0.02	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.5	22.5	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.8	22.8	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	240	240	mg/L	6	20	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	252	252	mg/L	6	20	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.68	0.68	mg/L	0.07	0.14	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.63	0.63	mg/L	0.07	0.14	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	6.43	6.43	mg/L	0.5	1	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	6.63	6.63	mg/L	0.5	1	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	264	264	mg/L	4	10	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	272	272	mg/L	4	10	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	24	24	mg/L	2	10	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	20	20	mg/L	2	10	1
Toronto Lake	TOR-1S-DUP	1TORKSS0017		4/4/2023	1056	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.006	0.006	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1S	1TORKSS0017		4/4/2023	1055	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0064	0.0064	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	152	152	mg/L	5	10	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.03	0.03	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0017	0.0017	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	55.3	55.3	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20	20	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	EPA2340B	EPA2340B	183	183	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	181	181	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.68	0.68	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0009	0.0009	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	10.8	10.8	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.125	0.125	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0039	0.0039	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.011	0.011	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.063	0.063	mg/L	0.008	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.14	3.14	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.161	0.161	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.18	1.18	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	15.6	15.6	mg/L	0.004	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	23.1	23.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	240	240	mg/L	6	20	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.72	0.72	mg/L	0.07	0.14	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.33	7.33	mg/L	0.5	1	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	272	272	mg/L	4	10	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	32	32	mg/L	2	10	1
Toronto Lake	TOR-1B	1TORKSS0017		4/4/2023	1055	5	005.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0065	0.0065	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	157	157	mg/L	5	10	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0363	0.0363	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	56.1	56.1	mg/L	0.004	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	17.21264822	17.2	17.2	0.1	0.1	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.4	20.4	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0019	0.0019	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	EPA2340B	EPA2340B	185	185	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	183	183	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.668	0.668	mg/L	0.004	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0009	0.0009	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	10.9	10.9	mg/L	0.004	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.115	0.115	mg/L	0.0002	0.001	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035														

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	32	32	mg/L	2	10	1
Toronto Lake	TOR-2S	1TORKSS0019		4/4/2023	1035	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0097	0.0097	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	157	157	mg/L	5	10	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0637	0.0637	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0019	0.0019	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	51.5	51.5	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	CHL A, FL, COR	32209		SWTPPEE		EPA445.0	36.76837945	36.8		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.2	20.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0018	0.0018	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0021	0.0021	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	EPA2340B	EPA2340B	170	170	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	168	168	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.755	0.755	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0012	0.0012	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	10.1	10.1	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.195	0.195	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0039	0.0039	mg/L	0.0002	0.001	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.068	0.068	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPPEE		EPA445.0	21.21171105	21.2		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.93	2.93	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.272	0.272	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.3	1.3	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	14.5	14.5	mg/L	0.004	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	23.1	23.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	263	263	mg/L	6	20	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.77	0.77	mg/L	0.07	0.14	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.46	7.46	mg/L	0.5	1	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	302	302	mg/L	4	10	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	39	39	mg/L	2	10	1
Toronto Lake	TOR-3S	1TORKSS0023		4/4/2023	1125	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0081	0.0081	mg/L	0.0002	0.001	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	180	180	mg/L	5	10	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0699	0.0699	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0022	0.0022	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	58.2	58.2	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	CHL A, FL, COR	32209		SWTPPEE		EPA445.0	10.29277311	10.3		0.1	0.1	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.4	21.4	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0095	0.0095	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0019	0.0019	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	192	192	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.661	0.661	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0008	0.0008	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11.4	11.4	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.117	0.117	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0053	0.0053	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.11	0.11	mg/L	0.025	0.05	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.016	0.016	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.084	0.084	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPPEE		EPA445.0	1.539555658	1.5		0.1	0.1	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.3	3.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.94	0.94	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.87	1.87	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	16.7	16.7	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	26.1	26.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	202	202	mg/L	6	20	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.49	0.49	mg/L	0.07	0.14	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	1.82	1.82	mg/L	0.5	1	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	232	232	mg/L	4	10	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	30	30	mg/L	2	10	1
Toronto Lake	TOR-1S	1TORKSS0017		5/2/2023	0915	0.5													

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0051	0.0051	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.11	0.11	mg/L	0.025	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.012	0.012	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.086	0.086	mg/L	0.008	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.23	3.23	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.913	0.913	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.89	1.89	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	16.7	16.7	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	26.3	26.3	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	195	195	mg/L	6	20	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.59	0.59	mg/L	0.07	0.14	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	1.58	1.58	mg/L	0.5	1	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA 160.3	242	242	mg/L	4	10	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	47	47	mg/L	2	10	1
Toronto Lake	TOR-1B	1TORKSS0017	5/2/2023	0915		5	005.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0067	0.0067	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	ND	<5	mg/L	5	10	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	CHL A, FL, COR	32209		SWTPEE		EPA445.0	0.317310924	0.3	0.1	0.1	1	
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	ND	<0.0265	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0004	0.0004	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	-0.899228733	0.0	0.1	0.1	1	
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.0355	0.0355	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.172	0.172	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.168	0.168	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.049	0.049	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	ND	<6	mg/L	6	20	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	ND	<0.07	mg/L	0.07	0.14	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	ND	<0.5	mg/L	0.5	1	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	ND	<4	mg/L	4	10	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	ND	<2	mg/L	2	10	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	5/2/2023	0530		0	000.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0012	0.0012	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	176	176	mg/L	5	10	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	178	178	mg/L	5	10	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0705	0.0705	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0829	0.0829	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0024	0.0024	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0024	0.0024	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	58.3	58.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	57.8	57.8	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	8.289747899	8.3	0.1	0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	8.170756303	8.2	0.1	0.1	1	
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.8	20.8	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.7	20.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0093	0.0093	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856		0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0092	0.0092	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855		0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.002	0.002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5																

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0049	0.0049	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.13	0.13	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.13	0.13	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.024	0.024	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.025	0.025	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.089	0.089	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.086	0.086	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	0.82696443	0.8		0.1	0.1	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	1.560202602	1.6		0.1	0.1	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.3	3.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.31	3.31	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.08	1.08	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.12	1.12	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.93	1.93	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.05	2.05	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	16.6	16.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	16.6	16.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	25.4	25.4	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	25.2	25.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	215	215	mg/L	6	20	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	219	219	mg/L	6	20	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.58	0.58	mg/L	0.07	0.14	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.6	0.6	mg/L	0.07	0.14	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	1.21	1.21	mg/L	0.5	1	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	1.7	1.7	mg/L	0.5	1	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	244	244	mg/L	4	10	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	260	260	mg/L	4	10	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	29	29	mg/L	2	10	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	41	41	mg/L	2	10	1
Toronto Lake	TOR-2S	1TORKSS0019	5/2/2023	0855	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0066	0.0066	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	5/2/2023	0856	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0068	0.0068	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	180	180	mg/L	5	10	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0505	0.0505	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0024	0.0024	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	60.3	60.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	13.80302521	13.8		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.3	21.3	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0094	0.0094	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0022	0.0022	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	198	198	mg equil CaCO3/L	0.0265	0.132	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.87	0.87	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0012	0.0012	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11.4	11.4	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.156	0.156	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0052	0.0052	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.11	0.11	mg/L	0.025	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.019	0.019	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.094	0.094	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	2.749303557	2.7		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.27	3.27	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.861	0.861	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.03	2.03	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	16.6	16.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	26.5	26.5	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	200	200	mg/L	6	20	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.47	0.47	mg/L	0.07	0.14	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	1.73	1.73	mg/L	0.5	1	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	246	246	mg/L	4	10	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	46	46	mg/L	2	10	1
Toronto Lake	TOR-3S	1TORKSS0023	5/2/2023	0820	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0072	0.0072	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	6/6/2023	0530	0	000.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	ND	<5	mg/L	5	10	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	6/6/2023	0530	0	000.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.101	0.101	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	6/6/2023	0530	0	000.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	6/6/2023	0530	0	000.0	Cadmium, Tot											

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	-6.84	0.0		0.1	0.1	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		0.0242	0.0242 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		0.224	0.224 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		0.214	0.214 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		0.0481	0.0481 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	ND	<6	mg/L	6	20	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	ND	<0.07	mg/L	0.07	0.14	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060		0.52	0.52 mg/L	0.5	1	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3		4	4 mg/L	4	10	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	ND	<2	mg/L	2	10	1
Toronto Lake	TOR-IS-Blank	1TORKSS0017		6/6/2023	0530	0	000.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.001	0.001 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1		165	165 mg/L	5	10	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1		168	168 mg/L	5	10	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1		0.126	0.126 mg/L	0.01	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1		0.134	0.134 mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0032	0.0032 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0033	0.0033 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		54	54 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		53.6	53.6 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	11.71962617	11.7		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	10.86728972	10.9		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0		20.9	20.9 mg/L	0.1	0.3	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0		20.8	20.8 mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0075	0.0075 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0072	0.0072 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0013	0.0013 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0013	0.0013 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B		186	186 mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B		185	185 mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		0.214	0.214 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		0.216	0.216 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0003	0.0003 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0003	0.0003 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		12.4	12.4 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		12.4	12.4 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.134	0.134 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.128	0.128 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0027	0.0027 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020		0.0026	0.0026 mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B		0.062	0.062 mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B		0.059	0.059 mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	1.675373832	1.7		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	1.38771028	1.4		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		3.53	3.53 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		3.51	3.51 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		1.85	1.85 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		1.95	1.95 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		2.56	2.56 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		2.53	2.53 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		17.6	17.6 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010		17.4	17.4 mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017		6/6/2023	1131	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0		25.9	25.9 mg/L	0.1	0.3	1
Toronto Lake	TOR-IS	1TORKSS0017		6/6/2023	1130	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C									

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.136	0.136	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0084	0.0084	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	56.5	56.5	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.8	20.8	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0076	0.0076	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	191	191	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.648	0.648	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0008	0.0008	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.2	12.2	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.87	0.87	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0029	0.0029	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.031	0.031	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.111	0.111	mg/L	0.008	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.46	3.46	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.99	2.99	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.81	3.81	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	17.1	17.1	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	24.5	24.5	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	257	257	mg/L	6	20	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.51	0.51	mg/L	0.07	0.14	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.67	7.67	mg/L	0.5	1	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	294	294	mg/L	4	10	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	37	37	mg/L	2	10	1
Toronto Lake	TOR-1B	1TORKSS0017	6/6/2023	1130		5	005.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0067	0.0067	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	170	170	mg/L	5	10	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.138	0.138	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0041	0.0041	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	53.8	53.8	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	21.94766355	21.9		0.1	0.1	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.2	21.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0076	0.0076	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	185	185	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.436	0.436	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0006	0.0006	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.3	12.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.272	0.272	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0028	0.0028	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.013	0.013	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.077	0.077	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	10.54233645	10.5		0.1	0.1	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.45	3.45	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.13	2.13	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.76	2.76	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	16.9	16.9	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	26.4	26.4	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	230	230	mg/L	6	20	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.61	0.61	mg/L	0.07	0.14	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	8.63	8.63	mg/L	0.5	1	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	260	260	mg/L	4	10	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	30	30	mg/L	2	10	1
Toronto Lake	TOR-2S	1TORKSS0019	6/6/2023	1110		0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.006	0.006	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040		0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	176	176	mg/L	5	10	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040		0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.197	0.197	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040		0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.01	0.01	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040		0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040		0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	59.1	59.1	mg/L	0.008	0.025	1
Toronto Lake</																			

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	72.63504673	72.6		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.58	3.58	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.33	3.33	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.25	4.25	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	17.5	17.5	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	24.9	24.9	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	244	244	mg/L	6	20	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	0.81	0.81	mg/L	0.07	0.14	1	
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	8.94	8.94	mg/L	0.5	1	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	298	298	mg/L	4	10	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	54	54	mg/L	2	10	1
Toronto Lake	TOR-3S	1TORKSS0023	6/6/2023	1040	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0082	0.0082	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	168	168	mg/L	5	10	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.126	0.126	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0057	0.0057	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	54.1	54.1	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	17.95830116	18.0		0.1	0.1	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.7	21.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0026	0.0026	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0017	0.0017	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	186	186	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.979	0.979	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.001	0.001	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.4	12.4	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.225	0.225	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0035	0.0035	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.052	0.052	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.173	0.173	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	12.67200187	12.7		0.1	0.1	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.79	3.79	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.56	3.56	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.67	4.67	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	18.6	18.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	23.7	23.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	222	222	mg/L	6	20	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	0.7	0.7	mg/L	0.07	0.14	1	
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.22	7.22	mg/L	0.5	1	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	268	268	mg/L	4	10	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	46	46	mg/L	2	10	1
Toronto Lake	TOR-1S	1TORKSS0017	7/5/2023	0915	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0074	0.0074	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	164	164	mg/L	5	10	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.177	0.177	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0059	0.0059	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	54.3	54.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.7	21.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0026	0.0026	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.002	0.002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	186	186	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.1	1.1	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0011	0.0011	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.3	12.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.23	0.23	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0036	0.0036	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.054	0.054	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.172	0.172	mg/L	0.008	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.74	3.74	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.73	3.73	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.73	4.73	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	18.6	18.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017	7/5/2023	0915	4	004.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	24.2	24.2	mg/L	0.1	0.3	1
Toronto Lake	TOR																	

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0003	0.0003	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	ND	<0.0529	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.012	0.012	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	0.088030888	0.1		0.1	1	
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.18	0.18	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.177	0.177	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.0217	0.0217	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	ND	<6	mg/L	6	20	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	ND	<0.07	mg/L	0.07	0.14	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	0.56	0.56	mg/L	0.5	1	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	4	4	mg/L	4	10	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	ND	<2	mg/L	2	10	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019	7/5/2023	0520	0	000.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	166	166	mg/L	5	10	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	167	167	mg/L	5	10	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.114	0.114	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.124	0.124	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0058	0.0058	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0059	0.0059	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	55.3	55.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	54.3	54.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	16.98996139	17.0		0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	18.31042471	18.3		0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.6	21.6	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.8	21.8	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0029	0.0029	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0022	0.0022	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0017	0.0017	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0019	0.0019	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	190	190	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	186	186	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.02	1.02	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.986	0.986	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.001	0.001	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.001	0.001	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.6	12.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.2	12.2	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.209	0.209	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.211	0.211	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0038	0.0038	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0042	0.0042	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.041	0.041	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.053	0.053	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.165	0.165	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.164	0.164	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	13.64034164	13.6		0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	14.39260559	14.4		0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Potassium											

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.69	0.69	mg/L	0.07	0.14	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.09	7.09	mg/L	0.5	1	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.7	7.7	mg/L	0.5	1	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	372	372	mg/L	4	10	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	318	318	mg/L	4	10	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	53	53	mg/L	2	10	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	50	50	mg/L	2	10	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019	7/5/2023	0901	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0076	0.0076	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	7/5/2023	0900	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0089	0.0089	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	166	166	mg/L	5	10	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.203	0.203	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0056	0.0056	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	56.2	56.2	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	29.05019305	29.1	0.1	0.1	1	
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	21.7	21.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0026	0.0026	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0022	0.0022	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	193	193	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.6	1.6	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0017	0.0017	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.8	12.8	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.318	0.318	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0042	0.0042	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.037	0.037	mg/L	0.025	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.055	0.055	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.193	0.193	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	26.22253422	26.2	0.1	0.1	1	
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.91	3.91	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.77	3.77	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	5.5	5.5	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	19.1	19.1	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	25.2	25.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	285	285	mg/L	6	20	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Total Kjeldahl Nitrogen	00625	USGSNWQL	USGS-NWQL	I-4515-91	I-4515-91	0.85	0.85	mg/L	0.07	0.14	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.65	7.65	mg/L	0.5	1	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	354	354	mg/L	4	10	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	69	69	mg/L	2	10	1
Toronto Lake	TOR-3S	1TORKSS0023	7/5/2023	0830	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0096	0.0096	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	ND	<5	mg/L	5	10	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.071	0.071	mg/L	0.02	0.04	2
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	CHL A, FL, COR	32209		SWTPEE		EPA445.0	0.836	0.8	0.1	0.1	1	
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	ND	<0.0529	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0003	0.0003	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	-1.350285714	0.0	0.1	0.1	1	
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.131	0.131	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.127	0.127	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.05	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S-Blank	1TORKSS0017	8/1/2023	0520	0	000.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	120	120	mg/L	6	20	1

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	48.6	48.6	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	48.5	48.5	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	20.216	20.2		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	20.596	20.6		0.1	0.1	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.7	22.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.6	22.6	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0013	0.0013	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	168	168	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	169	169	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.696	0.696	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.706	0.706	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0007	0.0007	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0007	0.0007	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11.4	11.4	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11.6	11.6	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.221	0.221	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.221	0.221	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	0.000007	0.000007	mg/L	0.000005	0.00001	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	0.000006	0.000006	mg/L	0.000005	0.00001	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0013	0.0013	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0013	0.0013	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.066	0.066	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.083	0.083	mg/L	0.01	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.136	0.136	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.138	0.138	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	10.984	11.0		0.1	0.1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	11.63257143	11.6		0.1	0.1	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.63	3.63	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.63	3.63	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.96	2.96	mg/L	0.008	0.025	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.1	3.1	mg/L	0.008	0.025	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.83	3.83	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.85	3.85	mg/L	0.008	0.02	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	17.7	17.7	mg/L	0.008	0.05	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	17.7	17.7	mg/L	0.008	0.05	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.3	22.3	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.2	22.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	238	238	mg/L	6	20	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	253	253	mg/L	6	20	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.9	0.9	mg/L	0.48	0.5	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	ND	<0.48	mg/L	0.48	0.5	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.1	7.1	mg/L	0.5	1	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	11.1	11.1	mg/L	0.5	1	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	262	262	mg/L	4	10	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	272	272	mg/L	4	10	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	24	24	mg/L	2	10	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	19	19	mg/L	2	10	1
Toronto Lake	TOR-IS	1TORKSS0017	8/1/2023	1105		0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.006	0.006	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-IS-DUP	1TORKSS0017	8/1/2023	1106		0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0061	0.0061	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	164	164	mg/L	5	10	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.259	0.259	mg/L	0.02	0.04	2
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.01	0.01	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	48.7	48.7	mg/L	0.008	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.7	22.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0016	0.0016	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	168	168	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105		4	004.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010						

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105	4	004.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	125	125	mg/L	6	20	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105	4	004.0	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.7	0.7	mg/L	0.48	0.5	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105	4	004.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	11.3	11.3	mg/L	0.5	1	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105	4	004.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	158	158	mg/L	4	10	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105	4	004.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	33	33	mg/L	2	10	1
Toronto Lake	TOR-1B	1TORKSS0017	8/1/2023	1105	4	004.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0066	0.0066	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	163	163	mg/L	5	10	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.115	0.115	mg/L	0.02	0.04	2
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0082	0.0082	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	48.9	48.9	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	26.068	26.1		0.1	0.1	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	23.2	23.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0015	0.0015	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0015	0.0015	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	171	171	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.902	0.902	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0009	0.0009	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11.7	11.7	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.206	0.206	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	0.000006	0.000006	mg/L	0.000005	0.00001	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0017	0.0017	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.045	0.045	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.12	0.12	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	17.64628571	17.6		0.1	0.1	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.7	3.7	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.71	2.71	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.6	3.6	mg/L	0.008	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	18	18	mg/L	0.008	0.05	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.5	22.5	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	99	99	mg/L	6	20	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.8	0.8	mg/L	0.48	0.5	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	10.5	10.5	mg/L	0.5	1	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	144	144	mg/L	4	10	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	45	45	mg/L	2	10	1
Toronto Lake	TOR-2S	1TORKSS0019	8/1/2023	1050	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0061	0.0061	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	159	159	mg/L	5	10	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.234	0.234	mg/L	0.02	0.04	2
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.011	0.011	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	49.2	49.2	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	20.14	20.1		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	22.7	22.7	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0016	0.0016	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	170	170	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.25	1.25	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	11.5	11.5	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.415	0.415	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	0.000006	0.000006	mg/L	0.000005	0.00001	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0016	0.0016	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.092	0.092	mg/L	0.025	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.089	0.089	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.181	0.181	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	14.83142857	14.8		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.71	3.71	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.45	3.45	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.78	4.78	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	17.9	17.9	mg/L	0.008	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	23	23	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	72	72	mg/L	6	20	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.8	0.8	mg/L	0.48	0.5	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	9.98	9.98	mg/L	0.5	1	1
Toronto Lake	TOR-3S	1TORKSS0023	8/1/2023	1020	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	124	124	mg/L	4	10	1

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.513	0.513	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0008	0.0008	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.2	12.2	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.168	0.168	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	0.000394	0.000394	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0039	0.0039	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.051	0.051	mg/L	0.01	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.1	0.1	mg/L	0.008	0.02	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	12.17749361	12.2	0.1	0.1	1	
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.04	4.04	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.5	1.5	mg/L	0.008	0.05	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.02	2.02	mg/L	0.008	0.05	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	20.3	20.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.1	20.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	204	204	mg/L	6	20	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.6	0.6	mg/L	0.48	0.5	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.69	7.69	mg/L	0.5	1	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	252	252	mg/L	4	10	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	48	48	mg/L	2	10	1
Toronto Lake	TOR-1S	1TORKSS0017		9/5/2023	1110	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0062	0.0062	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	169	169	mg/L	5	10	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.106	0.106	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0081	0.0081	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	52.4	52.4	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	23.6	23.6	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0014	0.0014	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0019	0.0019	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	182	182	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	0.972	0.972	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0015	0.0015	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	12.3	12.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.273	0.273	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0044	0.0044	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.048	0.048	mg/L	0.01	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.128	0.128	mg/L	0.008	0.02	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.08	4.08	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.42	1.42	mg/L	0.008	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.32	2.32	mg/L	0.008	0.05	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	20.3	20.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.2	20.2	mg/L	0.1	0.3	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	215	215	mg/L	6.67	23.3	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.7	0.7	mg/L	0.48	0.5	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	7.37	7.37	mg/L	0.5	1	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	274	274	mg/L	4	10	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	58.7	58.7	mg/L	2.67	13.3	1
Toronto Lake	TOR-1B	1TORKSS0017		9/5/2023	1110	6	006.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0083	0.0083	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	ND	<5	mg/L	5	10	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	ND	<0.01	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	CHL A, FL, COR	32209		SWTPEE		EPA445.0	0.330434783	0.3	0.1	0.1	1	
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	ND	<0.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	ND	<0.0529	mg equil CaCO3/L	0.0529	0.132	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	ND	<0.008	mg/L	0.008	0.025	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Mercury	71900</										

Reservoir	SSC	PSC	Date	Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution	
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	ND	<4	mg/L	4	10	1	
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	ND	<2	mg/L	2	10	1	
Toronto Lake	TOR-2S-Blank	1TORKSS0019		9/5/2023	0515	0	000.0	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0007	0.0007	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	171	171	mg/L	5	10	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Alkalinity, Tot	00410	ERDC-EL-EP-C	ERDC-ECB	EPA 310.1	EPA310.1	168	168	mg/L	5	10	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0454	0.0454	mg/L	0.01	0.02	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Ammonia as N	00610	ERDC-EL-EP-C	ERDC-ECB	EPA 350.1	EPA350.1	0.0592	0.0592	mg/L	0.01	0.02	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0055	0.0055	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Arsenic, Tot	01002	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0054	0.0054	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Cadmium, Tot	01027	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	ND	<0.0002	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	61	61	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Calcium	00916	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	61.3	61.3	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	62.12173913	62.1		0.1	0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	CHL A, FL, COR	32209		SWTPEE		EPA445.0	59.64347826	59.6		0.1	0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	24.8	24.8	mg/L	0.1	0.3	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Chloride	00940	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	24.7	24.7	mg/L	0.1	0.3	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0044	0.0044	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Chromium, Tot	01034	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0044	0.0044	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0067	0.0067	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Copper, Tot	01042	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0066	0.0066	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	210	210	mg equil CaCO3/L	0.0529	0.132	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Hardness	00900	ERDC-EL-EP-C	ERDC-ECB	SM 2340B	EPA2340B	209	209	mg equil CaCO3/L	0.0529	0.132	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.44	4.44	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Iron	01045	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.4	4.4	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0079	0.0079	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Lead, Tot	01051	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0079	0.0079	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	13.9	13.9	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Magnesium	00927	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	13.7	13.7	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.488	0.488	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.484	0.484	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0119	0.0119	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0116	0.0116	mg/L	0.0002	0.0005	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	ND	<0.025	mg/L	0.025	0.05	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1		0.019	0.019	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1		0.022	0.022	mg/L	0.01	0.02	1
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.276	0.276	mg/L	0.008	0.02	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.27	0.27	mg/L	0.008	0.02	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	47.40767263	47.4		0.1	0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	56.59181586	56.6		0.1	0.1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.6	4.6	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.55	4.55	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.47	1.47	mg/L	0.008	0.05	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.43	1.43	mg/L	0.008	0.05	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	4.12	4.12	mg/L	0.008	0.05	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.95	3.95	mg/L	0.008	0.05	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	22.2	22.2	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	22.1	22.1	mg/L	0.008	0.025	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.9	20.9	mg/L	0.1	0.3	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.8	20.8	mg/L	0.1	0.3	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	763	763	mg/L	6	20	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	240	240	mg/L	12	50	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	1.7	1.7	mg/L	0.48	0.5	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	1.8	1.8	mg/L	0.48	0.5	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	19	19	mg/L	0.5	1	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	18.8	18.8	mg/L	0.5	1	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	776	776	mg/L	4	10	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	740	740	mg/L	4	10	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	13	13	mg/L	2	10	1	
Toronto Lake	TOR-2S	1TORKSS0019		9/5/2023	1145	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	500	500	mg/L	8	40	1	
Toronto Lake	TOR-2S-DUP	1TORKSS0019		9/5/2023	1146	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0218	0.0218	mg/L	0.0002	0.0005	1	
Toronto Lake																				

Reservoir	SSC	PSC	Date_Collected	HHMM	Depth_m	Depth_m_2	Parameter	Parameter_Code	Lab_ID	Lab_ID2	Test_Method	Test_Method2	Result	Result2	Units	Detection_Limits	Reportable_Limits	Dilution
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Manganese, Tot	01055	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.296	0.296	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Mercury	71900	ERDC-EL-EP-C	ERDC-ECB	EPA 7474	EPA7474	ND	<0.00001	mg/L	0.00001	0.00002	2
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Nickel, Tot	01067	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0043	0.0043	mg/L	0.0002	0.0005	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Nitrate + Nitrite as N	00630	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA353.1	0.05	0.05	mg/L	0.025	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Orthophosphate as P	00671	ERDC-EL-EP-C	ERDC-ECB	EPA300 Series	EPA365.1	0.064	0.064	mg/L	0.01	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Phosphorus	00665	ERDC-EL-EP-C	ERDC-ECB	EPA 6010B	EPA6010B	0.121	0.121	mg/L	0.008	0.02	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	PHPHTN-A, FLR MTHD	32213		SWTPEE		EPA445.0	21.16726343	21.2		0.1	0.1	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Potassium	00937	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	3.67	3.67	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Silicon, Diss	01140	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	1.81	1.81	mg/L	0.008	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Silicon, Tot	01142	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	2.3	2.3	mg/L	0.008	0.05	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Sodium	00929	ERDC-EL-EP-C	ERDC-ECB	EPA 6010	EPA6010	18.3	18.3	mg/L	0.008	0.025	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Sulfate	00945	ERDC-EL-EP-C	ERDC-ECB	EPA 300.0	EPA300.0	20.1	20.1	mg/L	0.1	0.3	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Total Dissolved Solids	70300	ERDC-EL-EP-C	ERDC-ECB	Calculated	EPA160.1	200	200	mg/L	8	30	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Total Kjeldahl Nitrogen	00625	ARA	ARA	ASTMD359002A/SM4500NH3D	ASTMD359002A	0.7	0.7	mg/L	0.48	0.5	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Total Organic Carbon	00680	ERDC-EL-EP-C	ERDC-ECB	EPA 9060	EPA9060	9.44	9.44	mg/L	0.5	1	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Total Solids	00500	ERDC-EL-EP-C	ERDC-ECB	EPA 160.3	EPA160.3	298	298	mg/L	4	10	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Total Suspended Solids	00530	ERDC-EL-EP-C	ERDC-ECB	EPA 160.2	EPA160.2	98	98	mg/L	4	20	1
Toronto Lake	TOR-3S	1TORKSS0023	9/5/2023	1010	0.5	000.5	Zinc, Tot	01092	ERDC-EL-EP-C	ERDC-ECB	EPA 6020	EPA6020	0.0082	0.0082	mg/L	0.0002	0.0005	1