

Appendix B
2022 Water Quality Monitoring Data
(Electronic Only – File on Flash Drive)

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
2022 ANNUAL DATA SUMMARY REPORT
TRIBUTARY ANALYTICAL DATA SUMMARY
 January 1, 2022 - December 31, 2022

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		COND-field	2114	umHos/cm	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		DO-field	11.29	mg/L	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	782	count/100	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.277	mg/L	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		pH-field	7.29	Std Units	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		Salinity-field	1.09	ppt	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		TDS	1284	mg/L	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		Temp-field	11.65	°C	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		TP	0.077	mg/L	
04-Jan-22	2021017620	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	04-Jan-22		Turbidity	4.8	NTU	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		COND-field	2012	umHos/cm	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		DO-field	13.39	mg/L	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	8300	count/100	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.063	mg/L	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		pH-field	7.86	Std Units	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		Salinity-field	1.01	ppt	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		TDS	1101	mg/L	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		Temp-field	2.07	°C	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		TP	0.031	mg/L	
04-Jan-22	2021017615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Jan-22		Turbidity	13	NTU	
04-Jan-22	2021017610	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Jan-22		NH3-N	<0.030	mg/L	
04-Jan-22	2021017610	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Jan-22		TDS	<50	mg/L	
04-Jan-22	2021017610	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Jan-22		TP	<0.005	mg/L	
04-Jan-22	2021017610	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Jan-22		Turbidity	<0.10	NTU	
04-Jan-22	2021017611	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	04-Jan-22		NH3-N	<0.030	mg/L	
04-Jan-22	2021017611	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	04-Jan-22		TDS	<50	mg/L	
04-Jan-22	2021017611	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	04-Jan-22		TP	<0.005	mg/L	
04-Jan-22	2021017611	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	04-Jan-22		Turbidity	<0.10	NTU	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		COND-field	2045	umHos/cm	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		DO-field	12.16	mg/L	
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	FCOLI-MF	250	count/100	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	200	count/100	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	Floatables	Absent		
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	Floatables Description	Not Applicable		
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	NH3-N	0.047	mg/L	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.033	mg/L	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		pH-field	7.73	Std Units	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		Salinity-field	1.04	ppt	
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	TDS	1351	mg/L	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		TDS	1342	mg/L	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		Temp-field	5.38	°C	
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		TP	0.040	mg/L	
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	TP	0.039	mg/L	
04-Jan-22	2021017614	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	04-Jan-22	Sample is a	Turbidity	13	NTU	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
04-Jan-22	2021017613	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Jan-22		Turbidity	12	NTU	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		COND-field	1992	umHos/cm	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		DO-field	12.37	mg/L	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	64	count/100	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.145	mg/L	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		pH-field	7.67	Std Units	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		Salinity-field	1.00	ppt	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		TDS	1027	mg/L	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		Temp-field	0.73	°C	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		TP	0.041	mg/L	
04-Jan-22	2021017616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Jan-22		Turbidity	8.0	NTU	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		COND-field	892	umHos/cm	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		DO-field	13.58	mg/L	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	18	count/100	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.036	mg/L	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		pH-field	8.05	Std Units	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		Salinity-field	0.43	ppt	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		TDS	534	mg/L	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		Temp-field	0.42	°C	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		TP	0.033	mg/L	
04-Jan-22	2021017618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Jan-22		Turbidity	22	NTU	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		COND-field	1797	umHos/cm	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		DO-field	12.84	mg/L	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	18	count/100	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.036	mg/L	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		pH-field	7.82	Std Units	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		Salinity-field	0.91	ppt	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		TDS	1110	mg/L	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		Temp-field	5.90	°C	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		TP	0.021	mg/L	
04-Jan-22	2021017617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Jan-22		Turbidity	5.3	NTU	
04-Jan-22	2021017609	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Jan-22		NH3-N	<0.030	mg/L	
04-Jan-22	2021017609	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Jan-22		TDS	<50	mg/L	
04-Jan-22	2021017609	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Jan-22		TP	<0.005	mg/L	
04-Jan-22	2021017609	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Jan-22		Turbidity	<0.10	NTU	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		COND-field	2723	umHos/cm	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		DO-field	13.01	mg/L	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	27	count/100	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.247	mg/L	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		pH-field	7.59	Std Units	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		Salinity-field	1.39	ppt	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		TDS	1640	mg/L	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		Temp-field	0.94	°C	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		TP	0.077	mg/L	
04-Jan-22	2021017621	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Jan-22		Turbidity	21	NTU	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		COND-field	844	umHos/cm	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		DO-field	13.73	mg/L	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	100	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		Floatables	Absent		
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		Floatables Description	Not Applicable		
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		NH3-N	0.037	mg/L	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		pH-field	7.91	Std Units	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		Salinity-field	0.41	ppt	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		TDS	511	mg/L	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		Temp-field	0.02	°C	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		TP	0.048	mg/L	
04-Jan-22	2021017619	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Jan-22		Turbidity	42	NTU	
04-Jan-22	2021017612	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	04-Jan-22		CL2-Res-field	<0.10	mg/L	
04-Jan-22	2021017612	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	04-Jan-22		FCOLI-MF	<1	count/100	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		CL2-Res-field	<0.10	mg/L	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		COND-field	2188	umHos/cm	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		DO-field	11.20	mg/L	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		FCOLI-MF	1130	count/100	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		Floatables	Absent		
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		Floatables Description	Not Applicable		
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		NH3-N	0.426	mg/L	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		pH-field	7.76	Std Units	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		Salinity-field	1.13	ppt	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		TDS	1343	mg/L	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		Temp-field	10.95	°C	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		TP	0.094	mg/L	
19-Jan-22	2022000757	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jan-22		Turbidity	2.2	NTU	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		CL2-Res-field	<0.10	mg/L	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		COND-field	2721	umHos/cm	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		DO-field	13.13	mg/L	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		FCOLI-MF	3400	count/100	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		Floatables	Absent		
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		Floatables Description	Not Applicable		
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		NH3-N	0.086	mg/L	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		pH-field	7.83	Std Units	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		Salinity-field	1.39	ppt	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		TDS	1447	mg/L	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		Temp-field	2.10	°C	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		TP	0.030	mg/L	
19-Jan-22	2022000751	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jan-22		Turbidity	9.5	NTU	
19-Jan-22	2022000747	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jan-22		NH3-N	<0.030	mg/L	
19-Jan-22	2022000747	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jan-22		TDS	<50	mg/L	
19-Jan-22	2022000747	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jan-22		TP	<0.005	mg/L	
19-Jan-22	2022000747	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jan-22		Turbidity	<0.10	NTU	
19-Jan-22	2022000748	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Jan-22		NH3-N	<0.030	mg/L	
19-Jan-22	2022000748	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Jan-22		TDS	<50	mg/L	
19-Jan-22	2022000748	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Jan-22		TP	<0.005	mg/L	
19-Jan-22	2022000748	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Jan-22		Turbidity	<0.10	NTU	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		CL2-Res-field	<0.10	mg/L	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		COND-field	2330	umHos/cm	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		DO-field	11.97	mg/L	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		FCOLI-MF	265	count/100	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		Floatables	Absent		
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		Floatables Description	Not Applicable		
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		NH3-N	<0.030	mg/L	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		pH-field	7.88	Std Units	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		Salinity-field	1.19	ppt	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		TDS	1535	mg/L	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		Temp-field	5.07	°C	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		TP	0.025	mg/L	
19-Jan-22	2022000750	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jan-22		Turbidity	3.8	NTU	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	CL2-Res-field	TNP	mg/L	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	COND-field	TNP	umHos/cm	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	DO-field	TNP	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	FCOLI-MF	TNP	count/100	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	Floatables	TNP		
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	Floatables Description	TNP		
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	NH3-N	TNP	mg/L	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	pH-field	TNP	Std Units	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	Salinity-field	TNP	ppt	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	TDS	TNP	mg/L	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	Temp-field	TNP	°C	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	TP	TNP	mg/L	
19-Jan-22	2022000752	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jan-22	Location frozen	Turbidity	TNP	NTU	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		CL2-Res-field	<0.10	mg/L	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		COND-field	1062	umHos/cm	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		DO-field	14.11	mg/L	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		FCOLI-MF	64	count/100	
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	FCOLI-MF	36	count/100	
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	Floatables	Absent		
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		Floatables	Absent		
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		Floatables Description	Not Applicable		
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	Floatables Description	Not Applicable		
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	NH3-N	0.042	mg/L	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		NH3-N	<0.030	mg/L	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		pH-field	8.00	Std Units	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		Salinity-field	0.52	ppt	
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	TDS	550	mg/L	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		TDS	578	mg/L	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		Temp-field	0.18	°C	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		TP	0.028	mg/L	
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	TP	0.031	mg/L	
19-Jan-22	2022000755	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	19-Jan-22	Sample is a	Turbidity	16	NTU	
19-Jan-22	2022000754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jan-22		Turbidity	16	NTU	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		CL2-Res-field	<0.10	mg/L	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		COND-field	2188	umHos/cm	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		DO-field	12.48	mg/L	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		FCOLI-MF	<10	count/100	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		Floatables	Absent		
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		Floatables Description	Not Applicable		
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		NH3-N	<0.030	mg/L	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		pH-field	7.88	Std Units	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		Salinity-field	1.12	ppt	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		TDS	1436	mg/L	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		Temp-field	5.65	°C	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		TP	0.009	mg/L	
19-Jan-22	2022000753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jan-22		Turbidity	1.4	NTU	
19-Jan-22	2022000746	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jan-22		NH3-N	<0.030	mg/L	
19-Jan-22	2022000746	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jan-22		TDS	<50	mg/L	
19-Jan-22	2022000746	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jan-22		TP	<0.005	mg/L	
19-Jan-22	2022000746	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jan-22		Turbidity	<0.10	NTU	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	CL2-Res-field	TNP	mg/L	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	COND-field	TNP	umHos/cm	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	DO-field	TNP	mg/L	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	FCOLI-MF	TNP	count/100	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	Floatables	TNP		
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	Floatables Description	TNP		
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	NH3-N	TNP	mg/L	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	pH-field	TNP	Std Units	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	Salinity-field	TNP	ppt	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	TDS	TNP	mg/L	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	Temp-field	TNP	°C	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	TP	TNP	mg/L	
19-Jan-22	2022000758	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jan-22	Location frozen	Turbidity	TNP	NTU	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	CL2-Res-field	TNP	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	COND-field	TNP	umHos/cm	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	DO-field	TNP	mg/L	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	FCOLI-MF	TNP	count/100	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	Floatables	TNP		
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	Floatables Description	TNP		
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	NH3-N	TNP	mg/L	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	pH-field	TNP	Std Units	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	Salinity-field	TNP	ppt	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	TDS	TNP	mg/L	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	Temp-field	TNP	°C	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	TP	TNP	mg/L	
19-Jan-22	2022000756	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jan-22	Location frozen	Turbidity	TNP	NTU	
19-Jan-22	2022000749	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	19-Jan-22		CL2-Res-field	<0.10	mg/L	
19-Jan-22	2022000749	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	19-Jan-22		FCOLI-MF	<1	count/100	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		CL2-Res-field	<0.10	mg/L	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		COND-field	1286	umHos/cm	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		DO-field	11.69	mg/L	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		FCOLI-MF	2900	count/100	
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	FCOLI-MF	3600	count/100	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		Floatables	Absent		
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	Floatables	Absent		
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	Floatables Description	Not Applicable		
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		Floatables Description	Not Applicable		
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	NH3-N	0.573	mg/L	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		NH3-N	0.500	mg/L	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		pH-field	7.82	Std Units	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		Salinity-field	0.65	ppt	
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	TDS	1200	mg/L	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		TDS	1215	mg/L	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		Temp-field	10.25	°C	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		TP	0.077	mg/L	
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	TP	0.079	mg/L	
01-Feb-22	2022001337	Crk-Metro Effluent-Duplicate	Quality Control	789	Grab	Trib Biweekly	01-Feb-22	Sample is a	Turbidity	2.1	NTU	
01-Feb-22	2022001336	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	01-Feb-22		Turbidity	2.3	NTU	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		CL2-Res-field	<0.10	mg/L	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		COND-field	2321	umHos/cm	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		DO-field	13.14	mg/L	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		FCOLI-MF	2800	count/100	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		Floatables	Absent		
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		Floatables Description	Not Applicable		
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		NH3-N	0.135	mg/L	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		pH-field	7.98	Std Units	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		Salinity-field	1.18	ppt	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		TDS	1948	mg/L	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		Temp-field	1.78	°C	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		TP	0.024	mg/L	
01-Feb-22	2022001331	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Feb-22		Turbidity	5.2	NTU	
01-Feb-22	2022001327	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Feb-22		NH3-N	<0.030	mg/L	
01-Feb-22	2022001327	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Feb-22		TDS	<50	mg/L	
01-Feb-22	2022001327	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Feb-22		TP	<0.005	mg/L	
01-Feb-22	2022001327	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Feb-22		Turbidity	<0.10	NTU	
01-Feb-22	2022001328	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	01-Feb-22		NH3-N	<0.030	mg/L	
01-Feb-22	2022001328	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	01-Feb-22		TDS	<50	mg/L	
01-Feb-22	2022001328	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	01-Feb-22		TP	<0.005	mg/L	
01-Feb-22	2022001328	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	01-Feb-22		Turbidity	<0.10	NTU	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		CL2-Res-field	<0.10	mg/L	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		COND-field	1488	umHos/cm	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		DO-field	12.56	mg/L	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		FCOLI-MF	67	count/100	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		Floatables	Absent		
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		NH3-N	0.110	mg/L	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		pH-field	8.20	Std Units	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		Salinity-field	0.74	ppt	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		TDS	1549	mg/L	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		Temp-field	3.35	°C	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		TP	0.024	mg/L	
01-Feb-22	2022001330	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Feb-22		Turbidity	4.9	NTU	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	CL2-Res-field	NC	mg/L	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	COND-field	NC	umHos/cm	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	DO-field	NC	mg/L	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	FCOLI-MF	NC	count/100	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Floatables	NC		
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Floatables Description	NC		
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	NH3-N	NC	mg/L	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	pH-field	NC	Std Units	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Salinity-field	NC	ppt	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	TDS	NC	mg/L	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Temp-field	NC	°C	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	TP	NC	mg/L	
01-Feb-22	2022001332	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Turbidity	NC	NTU	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		CL2-Res-field	<0.10	mg/L	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		COND-field	765	umHos/cm	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		DO-field	13.22	mg/L	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		FCOLI-MF	9	count/100	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		Floatables	Absent		
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		Floatables Description	Not Applicable		
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		NH3-N	0.039	mg/L	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		pH-field	7.54	Std Units	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		Salinity-field	0.37	ppt	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		TDS	658	mg/L	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		Temp-field	0.20	°C	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		TP	0.014	mg/L	
01-Feb-22	2022001334	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Feb-22		Turbidity	8.8	NTU	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		CL2-Res-field	<0.10	mg/L	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		COND-field	1480	umHos/cm	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		DO-field	13.06	mg/L	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		FCOLI-MF	9	count/100	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		Floatables	Absent		
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		Floatables Description	Not Applicable		
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		NH3-N	<0.030	mg/L	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		pH-field	7.90	Std Units	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		Salinity-field	0.74	ppt	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		TDS	1580	mg/L	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		Temp-field	3.85	°C	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		TP	<0.005	mg/L	
01-Feb-22	2022001333	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Feb-22		Turbidity	0.55	NTU	
01-Feb-22	2022001326	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Feb-22		NH3-N	<0.030	mg/L	
01-Feb-22	2022001326	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Feb-22		TDS	<50	mg/L	
01-Feb-22	2022001326	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Feb-22		TP	<0.005	mg/L	
01-Feb-22	2022001326	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Feb-22		Turbidity	<0.10	NTU	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	CL2-Res-field	NC	mg/L	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	COND-field	NC	umHos/cm	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	DO-field	NC	mg/L	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	FCOLI-MF	NC	count/100	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Floatables	NC		
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Floatables Description	NC		
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	NH3-N	NC	mg/L	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	pH-field	NC	Std Units	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Salinity-field	NC	ppt	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	TDS	NC	mg/L	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Temp-field	NC	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	TP	NC	mg/L	
01-Feb-22	2022001338	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Turbidity	NC	NTU	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	CL2-Res-field	NC	mg/L	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	COND-field	NC	umHos/cm	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	DO-field	NC	mg/L	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	FCOLI-MF	NC	count/100	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Floatables	NC		
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Floatables Description	NC		
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	NH3-N	NC	mg/L	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	pH-field	NC	Std Units	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Salinity-field	NC	ppt	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	TDS	NC	mg/L	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Temp-field	NC	°C	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	TP	NC	mg/L	
01-Feb-22	2022001335	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Feb-22	Location frozen.	Turbidity	NC	NTU	
01-Feb-22	2022001329	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	01-Feb-22		CL2-Res-field	<0.10	mg/L	
01-Feb-22	2022001329	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	01-Feb-22		FCOLI-MF	<1	count/100	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	1128	umHos/cm	V
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	11.79	mg/L	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	3100	count/100	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.527	mg/L	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.32	Std Units	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	0.56	ppt	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	1154	mg/L	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	9.04	°C	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.067	mg/L	
15-Feb-22	2022001995	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	2.4	NTU	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	1769	umHos/cm	V
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	14.27	mg/L	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	4200	count/100	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.124	mg/L	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.89	Std Units	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	0.89	ppt	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	1857	mg/L	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	1.87	°C	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.027	mg/L	
15-Feb-22	2022001990	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	6.2	NTU	
15-Feb-22	2022001986	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Feb-22		NH3-N	<0.030	mg/L	
15-Feb-22	2022001986	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Feb-22		TDS	<50	mg/L	
15-Feb-22	2022001986	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Feb-22		TP	<0.005	mg/L	
15-Feb-22	2022001986	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Feb-22		Turbidity	<0.10	NTU	
15-Feb-22	2022001987	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Feb-22		NH3-N	<0.030	mg/L	
15-Feb-22	2022001987	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Feb-22		TDS	<50	mg/L	
15-Feb-22	2022001987	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Feb-22		TP	<0.005	mg/L	
15-Feb-22	2022001987	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Feb-22		Turbidity	<0.10	NTU	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	1347	umHos/cm	V
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	12.77	mg/L	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	64	count/100	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.040	mg/L	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.76	Std Units	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	0.67	ppt	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	1528	mg/L	

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15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	3.32	°C	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.028	mg/L	
15-Feb-22	2022001989	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	4.9	NTU	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	CL2-Res-field	nc	mg/L	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	COND-field	nc	umHos/cm	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	DO-field	nc	mg/L	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	FCOLI-MF	nc	count/100	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	Floatables	nc		
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	Floatables Description	nc		
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	NH3-N	nc	mg/L	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	pH-field	nc	Std Units	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	Salinity-field	nc	ppt	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	TDS	nc	mg/L	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	Temp-field	nc	°C	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	TP	nc	mg/L	
15-Feb-22	2022001991	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Feb-22	Location frozen.	Turbidity	nc	NTU	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	662	umHos/cm	V
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	13.98	mg/L	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	18	count/100	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.078	mg/L	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.86	Std Units	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	0.32	ppt	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	673	mg/L	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	0.11	°C	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.022	mg/L	
15-Feb-22	2022001993	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	11	NTU	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	1291	umHos/cm	V
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	13.45	mg/L	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	<10	count/100	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.031	mg/L	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.83	Std Units	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	0.64	ppt	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	1452	mg/L	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	4.74	°C	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.013	mg/L	
15-Feb-22	2022001992	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	1.3	NTU	
15-Feb-22	2022001985	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Feb-22		NH3-N	<0.030	mg/L	
15-Feb-22	2022001985	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Feb-22		TDS	<50	mg/L	
15-Feb-22	2022001985	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Feb-22		TP	<0.005	mg/L	
15-Feb-22	2022001985	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Feb-22		Turbidity	<0.10	NTU	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	2057	umHos/cm	V
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	11.87	mg/L	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	54	count/100	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.273	mg/L	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.09	Std Units	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	1.03	ppt	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	2093	mg/L	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	-0.08	°C	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.041	mg/L	
15-Feb-22	2022001996	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	8.4	NTU	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	COND-field	719	umHos/cm	V

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15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	DO-field	13.71	mg/L	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	FCOLI-MF	9	count/100	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables	Absent		
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Floatables Description	Not Applicable		
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	NH3-N	0.066	mg/L	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	pH-field	7.84	Std Units	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Salinity-field	0.34	ppt	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TDS	701	mg/L	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Temp-field	-0.02	°C	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	TP	0.026	mg/L	
15-Feb-22	2022001994	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Feb-22	V - Conductivity	Turbidity	16	NTU	
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	FCOLI-MF	4300	count/100	
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	Floatables	Absent		
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	Floatables Description	Not Applicable		
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	NH3-N	0.147	mg/L	
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	TDS	1866	mg/L	
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	TP	0.026	mg/L	
15-Feb-22	2022001997	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	15-Feb-22	Sample is a	Turbidity	6.1	NTU	
15-Feb-22	2022001988	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	15-Feb-22		CL2-Res-field	<0.10	mg/L	
15-Feb-22	2022001988	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	15-Feb-22		FCOLI-MF	<1	count/100	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		COND-field	2294	umHos/cm	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		DO-field	11.71	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	2200	count/100	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000138	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	0.00000080	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		NH3-N	0.432	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		pH-field	6.74	Std Units	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Salinity-field	1.18	ppt	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		TDS	1335	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Temp-field	9.53	°C	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		TP	0.117	mg/L	
01-Mar-22	2022002665	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	01-Mar-22		Turbidity	4.7	NTU	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		COND-field	1851	umHos/cm	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		DO-field	13.11	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	1450	count/100	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000145	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		NH3-N	0.064	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		pH-field	7.90	Std Units	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Salinity-field	0.93	ppt	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		TDS	991	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Temp-field	1.93	°C	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		TP	0.045	mg/L	
01-Mar-22	2022002660	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	01-Mar-22		Turbidity	21	NTU	
01-Mar-22	2022002656	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	01-Mar-22		NH3-N	<0.030	mg/L	
01-Mar-22	2022002656	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	01-Mar-22		TDS	<50	mg/L	
01-Mar-22	2022002656	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	01-Mar-22		TP	<0.005	mg/L	
01-Mar-22	2022002656	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	01-Mar-22		Turbidity	<0.10	NTU	
01-Mar-22	2022002657	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Quarterly	01-Mar-22		NH3-N	<0.030	mg/L	
01-Mar-22	2022002657	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Quarterly	01-Mar-22		TDS	<50	mg/L	
01-Mar-22	2022002657	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Quarterly	01-Mar-22		TP	<0.005	mg/L	
01-Mar-22	2022002657	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Quarterly	01-Mar-22		Turbidity	<0.10	NTU	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		COND-field	2119	umHos/cm	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		DO-field	12.13	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	80	count/100	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000100	mg/L	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	0.00000050	mg/L	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		NH3-N	0.072	mg/L	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		pH-field	7.83	Std Units	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Salinity-field	1.08	ppt	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		TDS	1338	mg/L	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Temp-field	4.81	°C	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		TP	0.028	mg/L	
01-Mar-22	2022002659	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	01-Mar-22		Turbidity	2.7	NTU	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		COND-field	2782	umHos/cm	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		DO-field	12.17	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	36	count/100	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000108	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		NH3-N	0.215	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		pH-field	7.59	Std Units	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Salinity-field	1.42	ppt	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		TDS	1526	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Temp-field	0.89	°C	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		TP	0.028	mg/L	
01-Mar-22	2022002661	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	01-Mar-22		Turbidity	6.9	NTU	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		COND-field	875	umHos/cm	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		DO-field	13.78	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	9	count/100	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000140	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		NH3-N	<0.030	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		pH-field	8.05	Std Units	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Salinity-field	0.42	ppt	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		TDS	484	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Temp-field	0.53	°C	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		TP	0.045	mg/L	
01-Mar-22	2022002663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	01-Mar-22		Turbidity	28	NTU	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		COND-field	1848	umHos/cm	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		DO-field	12.33	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	54	count/100	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000085	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	0.00000057	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		NH3-N	<0.030	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		pH-field	7.84	Std Units	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Salinity-field	0.94	ppt	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		TDS	1144	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Temp-field	5.07	°C	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		TP	0.011	mg/L	
01-Mar-22	2022002662	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	01-Mar-22		Turbidity	1.4	NTU	
01-Mar-22	2022002655	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	01-Mar-22		NH3-N	<0.030	mg/L	
01-Mar-22	2022002655	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	01-Mar-22		TDS	<50	mg/L	
01-Mar-22	2022002655	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	01-Mar-22		TP	<0.005	mg/L	
01-Mar-22	2022002655	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	01-Mar-22		Turbidity	<0.10	NTU	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Mar-22	2022002668	Crk-Tributary Equipment Blank (Teflon)	Quality Control	1611	Grab	Trib Quarterly	01-Mar-22		Hg	<0.00000050	mg/L	
01-Mar-22	2022002668	Crk-Tributary Equipment Blank (Teflon)	Quality Control	1611	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002669	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	1612	Grab	Trib Quarterly	01-Mar-22		Hg	<0.00000050	mg/L	
01-Mar-22	2022002669	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	1612	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002670	Crk-Tributary Field Blank	Quality Control	1614	Grab	Trib Quarterly	01-Mar-22		Hg	<0.00000050	mg/L	
01-Mar-22	2022002670	Crk-Tributary Field Blank	Quality Control	1614	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		COND-field	3422	umHos/cm	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		DO-field	12.11	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	9	count/100	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	FCOLI-MF	<10	count/100	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	Floatables	Absent		
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	Floatables Description	Not Applicable		
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000229	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	Hg	0.00000226	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	Hg-Diss	0.00000094	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	0.00000092	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	NH3-N	0.202	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		NH3-N	0.195	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		pH-field	7.72	Std Units	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Salinity-field	1.76	ppt	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		TDS	1900	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	TDS	1971	mg/L	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Temp-field	1.24	°C	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		TP	0.045	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	TP	0.038	mg/L	
01-Mar-22	2022002667	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Quarterly	01-Mar-22	Sample is a	Turbidity	5.5	NTU	
01-Mar-22	2022002666	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	01-Mar-22		Turbidity	5.5	NTU	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		COND-field	811	umHos/cm	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		DO-field	13.72	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	9	count/100	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Floatables	Absent		
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Floatables Description	Not Applicable		
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Hg	0.00000122	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Hg-Diss	<0.00000050	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		NH3-N	0.031	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		pH-field	8.11	Std Units	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Salinity-field	0.39	ppt	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		TDS	451	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Temp-field	0.27	°C	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		TP	0.034	mg/L	
01-Mar-22	2022002664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	01-Mar-22		Turbidity	27	NTU	
01-Mar-22	2022002658	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Quarterly	01-Mar-22		CL2-Res-field	<0.10	mg/L	
01-Mar-22	2022002658	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Quarterly	01-Mar-22		FCOLI-MF	<1	count/100	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		COND-field	2608	umHos/cm	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		DO-field	11.48	mg/L	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	280	count/100	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		NH3-N	0.374	mg/L	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		pH-field	6.50	Std Units	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		Salinity-field	1.35	ppt	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		TDS	1508	mg/L	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		Temp-field	9.71	°C	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		TP	0.058	mg/L	
15-Mar-22	2022003330	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	15-Mar-22		Turbidity	1.8	NTU	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		COND-field	1460	umHos/cm	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		DO-field	12.61	mg/L	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	1250	count/100	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		pH-field	7.72	Std Units	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		Salinity-field	0.73	ppt	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		TDS	800	mg/L	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		Temp-field	4.23	°C	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		TP	0.043	mg/L	
15-Mar-22	2022003324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Mar-22		Turbidity	60	NTU	
15-Mar-22	2022003321	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003321	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Mar-22		TDS	<50	mg/L	
15-Mar-22	2022003321	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Mar-22		TP	<0.005	mg/L	
15-Mar-22	2022003321	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Mar-22		Turbidity	<0.10	NTU	
15-Mar-22	2022003322	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003322	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Mar-22		TDS	<50	mg/L	
15-Mar-22	2022003322	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Mar-22		TP	<0.005	mg/L	
15-Mar-22	2022003322	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	15-Mar-22		Turbidity	<0.10	NTU	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		COND-field	1947	umHos/cm	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		DO-field	12.19	mg/L	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	320	count/100	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		pH-field	7.60	Std Units	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		Salinity-field	0.99	ppt	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		TDS	1118	mg/L	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		Temp-field	5.43	°C	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		TP	0.021	mg/L	
15-Mar-22	2022003323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Mar-22		Turbidity	5.5	NTU	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		COND-field	2518	umHos/cm	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		DO-field	11.38	mg/L	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	100	count/100	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		NH3-N	0.087	mg/L	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		pH-field	7.30	Std Units	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		Salinity-field	1.29	ppt	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		TDS	1291	mg/L	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		Temp-field	3.89	°C	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		TP	0.029	mg/L	
15-Mar-22	2022003325	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Mar-22		Turbidity	6.8	NTU	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		COND-field	880	umHos/cm	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		DO-field	12.98	mg/L	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	45	count/100	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		pH-field	7.83	Std Units	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		Salinity-field	0.43	ppt	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		TDS	482	mg/L	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		Temp-field	3.38	°C	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		TP	0.045	mg/L	
15-Mar-22	2022003327	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Mar-22		Turbidity	60	NTU	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		COND-field	1655	umHos/cm	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		DO-field	12.73	mg/L	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	118	count/100	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		pH-field	7.64	Std Units	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		Salinity-field	0.83	ppt	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		TDS	912	mg/L	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		Temp-field	5.01	°C	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		TP	0.013	mg/L	
15-Mar-22	2022003326	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Mar-22		Turbidity	3.2	NTU	
15-Mar-22	2022003320	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003320	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Mar-22		TDS	<50	mg/L	
15-Mar-22	2022003320	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Mar-22		TP	<0.005	mg/L	
15-Mar-22	2022003320	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Mar-22		Turbidity	<0.10	NTU	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		COND-field	3548	umHos/cm	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		DO-field	11.26	mg/L	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	<10	count/100	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		NH3-N	0.104	mg/L	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		pH-field	7.50	Std Units	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		Salinity-field	1.85	ppt	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		TDS	1857	mg/L	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		Temp-field	4.07	°C	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		TP	0.038	mg/L	
15-Mar-22	2022003331	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Mar-22		Turbidity	5.8	NTU	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		COND-field	791	umHos/cm	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		DO-field	12.71	mg/L	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	127	count/100	
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	FCOLI-MF	100	count/100	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		Floatables	Absent		
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	Floatables	Absent		
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	Floatables Description	Not Applicable		
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		Floatables Description	Not Applicable		
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	NH3-N	<0.030	mg/L	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		NH3-N	<0.030	mg/L	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		pH-field	7.87	Std Units	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		Salinity-field	0.38	ppt	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		TDS	441	mg/L	
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	TDS	448	mg/L	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		Temp-field	2.91	°C	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		TP	0.074	mg/L	
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	TP	0.082	mg/L	
15-Mar-22	2022003329	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Biweekly	15-Mar-22	Sample is a	Turbidity	117	NTU	
15-Mar-22	2022003328	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Mar-22		Turbidity	114	NTU	
15-Mar-22	2022003319	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	15-Mar-22		CL2-Res-field	<0.10	mg/L	
15-Mar-22	2022003319	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	15-Mar-22		FCOLI-MF	<1	count/100	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		COND-field	1911	umHos/cm	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		DO-field	11.40	mg/L	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	18	count/100	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		NH3-N	0.365	mg/L	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		pH-field	6.88	Std Units	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		Salinity-field	0.98	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		TDS	1367	mg/L	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		Temp-field	10.77	°C	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		TP	0.051	mg/L	
05-Apr-22	2022004333	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	05-Apr-22		Turbidity	2.1	NTU	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		COND-field	1450	umHos/cm	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		DO-field	12.12	mg/L	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	2700	count/100	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		NH3-N	0.046	mg/L	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		pH-field	7.83	Std Units	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		Salinity-field	0.73	ppt	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		TDS	932	mg/L	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		Temp-field	6.19	°C	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		TP	0.027	mg/L	
05-Apr-22	2022004327	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	05-Apr-22		Turbidity	14	NTU	
05-Apr-22	2022004322	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004322	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	05-Apr-22		TDS	<50	mg/L	
05-Apr-22	2022004322	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	05-Apr-22		TP	<0.005	mg/L	
05-Apr-22	2022004322	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	05-Apr-22		Turbidity	<0.10	NTU	
05-Apr-22	2022004323	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004323	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	05-Apr-22		TDS	<50	mg/L	
05-Apr-22	2022004323	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	05-Apr-22		TP	<0.005	mg/L	
05-Apr-22	2022004323	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	05-Apr-22		Turbidity	<0.10	NTU	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		COND-field	1721	umHos/cm	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		DO-field	11.81	mg/L	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	81	count/100	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		pH-field	7.71	Std Units	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		Salinity-field	0.87	ppt	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		TDS	1228	mg/L	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		Temp-field	7.28	°C	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		TP	0.016	mg/L	
05-Apr-22	2022004326	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	05-Apr-22		Turbidity	2.0	NTU	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		COND-field	2028	umHos/cm	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		DO-field	10.12	mg/L	
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	FCOLI-MF	109	count/100	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	127	count/100	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	Floatables	Absent		
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	Floatables Description	Not Applicable		
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		NH3-N	0.139	mg/L	
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	NH3-N	0.157	mg/L	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		pH-field	7.59	Std Units	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		Salinity-field	1.04	ppt	
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	TDS	1271	mg/L	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		TDS	1284	mg/L	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		Temp-field	6.63	°C	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		TP	0.035	mg/L	
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	TP	0.034	mg/L	
05-Apr-22	2022004329	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Biweekly	05-Apr-22	Sample is a	Turbidity	10	NTU	
05-Apr-22	2022004328	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	05-Apr-22		Turbidity	10	NTU	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		COND-field	721	umHos/cm	

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05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		DO-field	12.31	mg/L	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	27	count/100	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		pH-field	8.03	Std Units	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		Salinity-field	0.35	ppt	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		TDS	474	mg/L	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		Temp-field	5.57	°C	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		TP	0.025	mg/L	
05-Apr-22	2022004331	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	05-Apr-22		Turbidity	18	NTU	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		COND-field	1479	umHos/cm	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		DO-field	12.36	mg/L	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	9	count/100	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		pH-field	7.83	Std Units	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		Salinity-field	0.74	ppt	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		TDS	1020	mg/L	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		Temp-field	6.93	°C	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		TP	0.007	mg/L	
05-Apr-22	2022004330	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	05-Apr-22		Turbidity	1.1	NTU	
05-Apr-22	2022004321	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004321	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	05-Apr-22		TDS	<50	mg/L	
05-Apr-22	2022004321	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	05-Apr-22		TP	<0.005	mg/L	
05-Apr-22	2022004321	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	05-Apr-22		Turbidity	<0.10	NTU	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		COND-field	2671	umHos/cm	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		DO-field	10.94	mg/L	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	118	count/100	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		NH3-N	0.048	mg/L	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		pH-field	7.70	Std Units	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		Salinity-field	1.38	ppt	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		TDS	1737	mg/L	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		Temp-field	5.88	°C	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		TP	0.030	mg/L	
05-Apr-22	2022004334	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	05-Apr-22		Turbidity	5.2	NTU	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		COND-field	680	umHos/cm	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		DO-field	12.51	mg/L	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	45	count/100	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		Floatables	Absent		
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		Floatables Description	Not Applicable		
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		NH3-N	<0.030	mg/L	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		pH-field	8.06	Std Units	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		Salinity-field	0.33	ppt	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		TDS	438	mg/L	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		Temp-field	4.35	°C	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		TP	0.044	mg/L	
05-Apr-22	2022004332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	05-Apr-22		Turbidity	42	NTU	
05-Apr-22	2022004325	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	05-Apr-22		CL2-Res-field	<0.10	mg/L	
05-Apr-22	2022004325	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	05-Apr-22		FCOLI-MF	<1	count/100	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		COND-field	1732	umHos/cm	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		DO-field	10.16	mg/L	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	2450	count/100	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		pH-field	7.98	Std Units	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	0.88	ppt	
07-Apr-22	2022004485	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	07-Apr-22		Temp-field	9.92	°C	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		COND-field	1979	umHos/cm	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		DO-field	9.95	mg/L	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	250	count/100	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		pH-field	7.76	Std Units	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	1.01	ppt	
07-Apr-22	2022004484	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	07-Apr-22		Temp-field	9.02	°C	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		COND-field	2374	umHos/cm	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		DO-field	8.67	mg/L	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	127	count/100	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		pH-field	7.76	Std Units	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	1.23	ppt	
07-Apr-22	2022004483	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	07-Apr-22		Temp-field	10.01	°C	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		COND-field	863	umHos/cm	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		DO-field	10.52	mg/L	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	27	count/100	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		pH-field	8.12	Std Units	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	0.43	ppt	
07-Apr-22	2022004482	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	07-Apr-22		Temp-field	9.98	°C	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		COND-field	1698	umHos/cm	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		DO-field	11.05	mg/L	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	127	count/100	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		pH-field	7.90	Std Units	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	0.86	ppt	
07-Apr-22	2022004481	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	07-Apr-22		Temp-field	8.27	°C	
07-Apr-22	2022004593	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Bacti Only	07-Apr-22	Sample is	CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		COND-field	2519	umHos/cm	
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		DO-field	8.98	mg/L	
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	240	count/100	
07-Apr-22	2022004593	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Bacti Only	07-Apr-22	Sample is	FCOLI-MF	350	count/100	
07-Apr-22	2022004593	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Bacti Only	07-Apr-22	Sample is	Floatables	Absent		
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004593	Crk-Ley Creek @ Thompson Road-Duplicate	Quality Control	1990	Grab	Trib Bacti Only	07-Apr-22	Sample is	Floatables Description	Not Applicable		
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		pH-field	7.70	Std Units	
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	1.31	ppt	
07-Apr-22	2022004480	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	07-Apr-22		Temp-field	9.60	°C	
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		COND-field	807	umHos/cm	
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		DO-field	10.80	mg/L	
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	64	count/100	
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		Floatables	Absent		
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		Floatables Description	Not Applicable		
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		pH-field	8.19	Std Units	
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		Salinity-field	0.40	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
07-Apr-22	2022004479	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	07-Apr-22		Temp-field	8.63	°C	
07-Apr-22	2022004478	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	07-Apr-22		CL2-Res-field	<0.10	mg/L	
07-Apr-22	2022004478	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	07-Apr-22		FCOLI-MF	<1	count/100	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		COND-field	1303	umHos/cm	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		DO-field	10.73	mg/L	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	3700	count/100	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		pH-field	8.14	Std Units	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	0.65	ppt	
13-Apr-22	2022004659	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Apr-22		Temp-field	10.29	°C	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		COND-field	1882	umHos/cm	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		DO-field	11.17	mg/L	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	173	count/100	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		pH-field	7.96	Std Units	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	0.96	ppt	
13-Apr-22	2022004658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Apr-22		Temp-field	8.19	°C	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		COND-field	1901	umHos/cm	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		DO-field	8.30	mg/L	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	200	count/100	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		pH-field	7.73	Std Units	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	0.97	ppt	
13-Apr-22	2022004660	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Apr-22		Temp-field	10.32	°C	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		COND-field	770	umHos/cm	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		DO-field	10.78	mg/L	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	14	count/100	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		pH-field	8.05	Std Units	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	0.38	ppt	
13-Apr-22	2022004663	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Apr-22		Temp-field	9.93	°C	
13-Apr-22	2022004662	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	13-Apr-22	Sample is	CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		COND-field	1604	umHos/cm	
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		DO-field	11.64	mg/L	
13-Apr-22	2022004662	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	13-Apr-22	Sample is	FCOLI-MF	200	count/100	
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	230	count/100	
13-Apr-22	2022004662	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	13-Apr-22	Sample is	Floatables	Absent		
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004662	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	13-Apr-22	Sample is	Floatables Description	Not Applicable		
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		pH-field	8.04	Std Units	
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	0.81	ppt	
13-Apr-22	2022004661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Apr-22		Temp-field	8.09	°C	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		COND-field	2539	umHos/cm	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		DO-field	9.42	mg/L	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	45	count/100	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		pH-field	7.64	Std Units	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	1.32	ppt	
13-Apr-22	2022004665	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Apr-22		Temp-field	9.64	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		COND-field	717	umHos/cm	
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		DO-field	12.93	mg/L	
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	27	count/100	
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		Floatables	Absent		
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		Floatables Description	Not Applicable		
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		pH-field	8.27	Std Units	
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		Salinity-field	0.35	ppt	
13-Apr-22	2022004664	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Apr-22		Temp-field	6.89	°C	
13-Apr-22	2022004657	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	13-Apr-22		CL2-Res-field	<0.10	mg/L	
13-Apr-22	2022004657	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	13-Apr-22		FCOLI-MF	<1	count/100	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		COND-field	1614	umHos/cm	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		DO-field	5.09	mg/L	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	27	count/100	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		NH3-N	7.21	mg/L	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		pH-field	6.79	Std Units	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		Salinity-field	0.82	ppt	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		TDS	945	mg/L	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		Temp-field	9.82	°C	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		TP	1.094	mg/L	
19-Apr-22	2022005124	Crk-Metro Effluent Bypass	Onondaga Creeks	630	Grab	Trib Biweekly	19-Apr-22		Turbidity	38	NTU	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		COND-field	1683	umHos/cm	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		DO-field	11.27	mg/L	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	64	count/100	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		NH3-N	0.207	mg/L	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		pH-field	7.02	Std Units	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		Salinity-field	0.86	ppt	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		TDS	943	mg/L	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		Temp-field	9.76	°C	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		TP	0.059	mg/L	
19-Apr-22	2022004980	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Apr-22		Turbidity	2.5	NTU	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		COND-field	1413	umHos/cm	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		DO-field	11.50	mg/L	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	7100	count/100	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		NH3-N	<0.030	mg/L	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		pH-field	7.88	Std Units	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		Salinity-field	0.71	ppt	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		TDS	762	mg/L	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		Temp-field	5.92	°C	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		TP	0.072	mg/L	
19-Apr-22	2022004974	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Apr-22		Turbidity	34	NTU	
19-Apr-22	2022004971	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Apr-22		NH3-N	<0.030	mg/L	
19-Apr-22	2022004971	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Apr-22		TDS	<50	mg/L	
19-Apr-22	2022004971	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Apr-22		TP	<0.005	mg/L	
19-Apr-22	2022004971	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Apr-22		Turbidity	<0.10	NTU	
19-Apr-22	2022005103	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Apr-22		NH3-N	<0.030	mg/L	
19-Apr-22	2022005103	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Apr-22		TDS	<50	mg/L	
19-Apr-22	2022005103	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Apr-22		TP	<0.005	mg/L	
19-Apr-22	2022005103	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	19-Apr-22		Turbidity	<0.10	NTU	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		COND-field	2460	umHos/cm	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		DO-field	11.32	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	864	count/100	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		NH3-N	<0.030	mg/L	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		pH-field	7.64	Std Units	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		Salinity-field	1.27	ppt	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		TDS	1363	mg/L	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		Temp-field	5.92	°C	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		TP	0.035	mg/L	
19-Apr-22	2022004973	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Apr-22		Turbidity	11	NTU	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		COND-field	1726	umHos/cm	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		DO-field	10.79	mg/L	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	580	count/100	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		NH3-N	0.071	mg/L	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		pH-field	7.56	Std Units	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		Salinity-field	0.87	ppt	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		TDS	892	mg/L	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		Temp-field	5.33	°C	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		TP	0.058	mg/L	
19-Apr-22	2022004975	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Apr-22		Turbidity	19	NTU	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	COND-field	839	umHos/cm	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	DO-field	11.50	mg/L	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	FCOLI-MF	82	count/100	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Floatables	Absent		
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Floatables Description	Not Applicable		
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	NH3-N	<0.030	mg/L	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	pH-field	7.98	Std Units	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Salinity-field	1.41	ppt	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	TDS	461	mg/L	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Temp-field	5.29	°C	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	TP	0.050	mg/L	
19-Apr-22	2022004978	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Turbidity	43	NTU	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		COND-field	3836	umHos/cm	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		DO-field	11.76	mg/L	
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	FCOLI-MF	530	count/100	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	590	count/100	
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	Floatables	Absent		
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	Floatables Description	Not Applicable		
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	NH3-N	<0.030	mg/L	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		NH3-N	<0.030	mg/L	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		pH-field	7.68	Std Units	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		Salinity-field	2.02	ppt	
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	TDS	2043	mg/L	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		TDS	2003	mg/L	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		Temp-field	5.40	°C	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		TP	0.035	mg/L	
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	TP	0.035	mg/L	
19-Apr-22	2022004977	Crk-Harbor Brook @ Velasko Road	Quality Control	911	Grab	Trib Biweekly	19-Apr-22	Sample is a	Turbidity	12	NTU	
19-Apr-22	2022004976	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Apr-22		Turbidity	12	NTU	
19-Apr-22	2022004970	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Apr-22		NH3-N	<0.030	mg/L	
19-Apr-22	2022004970	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Apr-22		TDS	<50	mg/L	
19-Apr-22	2022004970	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Apr-22		TP	<0.005	mg/L	
19-Apr-22	2022004970	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Apr-22		Turbidity	<0.10	NTU	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		COND-field	3224	umHos/cm	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		DO-field	10.08	mg/L	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	420	count/100	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		Floatables	Absent		
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		Floatables Description	Not Applicable		
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		NH3-N	0.059	mg/L	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		pH-field	7.58	Std Units	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		Salinity-field	1.68	ppt	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		TDS	1712	mg/L	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		Temp-field	5.18	°C	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		TP	0.062	mg/L	
19-Apr-22	2022004981	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Apr-22		Turbidity	22	NTU	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	COND-field	728	umHos/cm	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	DO-field	11.64	mg/L	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	FCOLI-MF	420	count/100	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Floatables	Absent		
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Floatables Description	Not Applicable		
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	NH3-N	<0.030	mg/L	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	pH-field	8.03	Std Units	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Salinity-field	0.35	ppt	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	TDS	428	mg/L	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Temp-field	3.36	°C	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	TP	0.076	mg/L	
19-Apr-22	2022004979	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Apr-22	TP filtered in	Turbidity	82	NTU	
19-Apr-22	2022004972	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	19-Apr-22		CL2-Res-field	<0.10	mg/L	
19-Apr-22	2022004972	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	19-Apr-22		FCOLI-MF	<1	count/100	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		COND-field	1787	umHos/cm	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		DO-field	9.90	mg/L	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	2500	count/100	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		pH-field	7.88	Std Units	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	0.91	ppt	
26-Apr-22	2022005278	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Apr-22		Temp-field	13.75	°C	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		COND-field	2071	umHos/cm	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		DO-field	10.92	mg/L	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	500	count/100	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		pH-field	7.77	Std Units	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	1.06	ppt	
26-Apr-22	2022005277	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Apr-22		Temp-field	10.58	°C	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		COND-field	2083	umHos/cm	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		DO-field	7.47	mg/L	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	73	count/100	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		pH-field	7.58	Std Units	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	1.07	ppt	
26-Apr-22	2022005279	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Apr-22		Temp-field	14.51	°C	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		COND-field	803	umHos/cm	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		DO-field	9.96	mg/L	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	18	count/100	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		pH-field	8.03	Std Units	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	0.40	ppt	
26-Apr-22	2022005281	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Apr-22		Temp-field	14.45	°C	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		COND-field	1897	umHos/cm	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		DO-field	11.13	mg/L	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	45	count/100	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		pH-field	7.79	Std Units	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	0.97	ppt	
26-Apr-22	2022005280	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Apr-22		Temp-field	9.86	°C	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		COND-field	2608	umHos/cm	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		DO-field	8.25	mg/L	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	782	count/100	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		pH-field	7.63	Std Units	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	1.36	ppt	
26-Apr-22	2022005284	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Apr-22		Temp-field	13.16	°C	
26-Apr-22	2022005283	Crk-Onondaga Creek @ Tully Farms Road-	Quality Control	2097	Grab	Trib Bacti Only	26-Apr-22	Sample is a	CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		COND-field	768	umHos/cm	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		DO-field	10.44	mg/L	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	145	count/100	
26-Apr-22	2022005283	Crk-Onondaga Creek @ Tully Farms Road-	Quality Control	2097	Grab	Trib Bacti Only	26-Apr-22	Sample is a	FCOLI-MF	127	count/100	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		Floatables	Absent		
26-Apr-22	2022005283	Crk-Onondaga Creek @ Tully Farms Road-	Quality Control	2097	Grab	Trib Bacti Only	26-Apr-22	Sample is a	Floatables	Absent		
26-Apr-22	2022005283	Crk-Onondaga Creek @ Tully Farms Road-	Quality Control	2097	Grab	Trib Bacti Only	26-Apr-22	Sample is a	Floatables Description	Not Applicable		
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		Floatables Description	Not Applicable		
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		pH-field	8.09	Std Units	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		Salinity-field	0.38	ppt	
26-Apr-22	2022005282	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Apr-22		Temp-field	11.67	°C	
26-Apr-22	2022005276	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	26-Apr-22		CL2-Res-field	<0.10	mg/L	
26-Apr-22	2022005276	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	26-Apr-22		FCOLI-MF	<1	count/100	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		COND-field	2086	umHos/cm	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		DO-field	10.63	mg/L	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		FCOLI-MF	18	count/100	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		Floatables	Absent		
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		Floatables Description	Not Applicable		
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		NH3-N	0.754	mg/L	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		pH-field	6.66	Std Units	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		Salinity-field	1.07	ppt	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		TDS	1371	mg/L	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		Temp-field	12.83	°C	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		TP	0.090	mg/L	
03-May-22	2022005584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	03-May-22		Turbidity	1.7	NTU	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		COND-field	2320	umHos/cm	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		DO-field	10.86	mg/L	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		FCOLI-MF	682	count/100	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		Floatables	Absent		
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		Floatables Description	Not Applicable		
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		NH3-N	<0.030	mg/L	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		pH-field	7.80	Std Units	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		Salinity-field	1.20	ppt	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		TDS	1096	mg/L	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		Temp-field	11.91	°C	
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		TP	0.031	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
03-May-22	2022005578	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	03-May-22		Turbidity	12	NTU	
03-May-22	2022005574	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	03-May-22		NH3-N	<0.030	mg/L	
03-May-22	2022005574	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	03-May-22		TDS	<50	mg/L	
03-May-22	2022005574	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	03-May-22		TP	<0.005	mg/L	
03-May-22	2022005574	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	03-May-22		Turbidity	<0.10	NTU	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	CL2-Res-field	<0.10	mg/L	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		COND-field	2215	umHos/cm	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		DO-field	12.09	mg/L	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		FCOLI-MF	109	count/100	
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	FCOLI-MF	118	count/100	
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	Floatables	Absent		
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		Floatables	Absent		
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		Floatables Description	Not Applicable		
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	Floatables Description	Not Applicable		
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	NH3-N	<0.030	mg/L	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		NH3-N	<0.030	mg/L	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		pH-field	7.68	Std Units	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		Salinity-field	1.14	ppt	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		TDS	1431	mg/L	
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	TDS	1376	mg/L	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		Temp-field	10.71	°C	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		TP	0.018	mg/L	
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	TP	0.013	mg/L	
03-May-22	2022005580	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	03-May-22	Sample is a	Turbidity	1.6	NTU	
03-May-22	2022005577	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	03-May-22		Turbidity	1.7	NTU	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		COND-field	1940	umHos/cm	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		DO-field	6.79	mg/L	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		FCOLI-MF	900	count/100	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		Floatables	Absent		
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		Floatables Description	Not Applicable		
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		NH3-N	0.260	mg/L	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		pH-field	7.34	Std Units	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		Salinity-field	0.99	ppt	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		TDS	1079	mg/L	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		Temp-field	12.43	°C	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		TP	0.070	mg/L	
03-May-22	2022005579	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	03-May-22		Turbidity	21	NTU	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	COND-field	879	umHos/cm	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	DO-field	10.61	mg/L	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	FCOLI-MF	27	count/100	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	Floatables	Absent		
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	Floatables Description	Not Applicable		
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	NH3-N	<0.030	mg/L	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	pH-field	7.93	Std Units	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	Salinity-field	0.43	ppt	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	TDS	487	mg/L	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	Temp-field	11.96	°C	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	TP	0.047	mg/L	
03-May-22	2022005582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	03-May-22	TP filtered at	Turbidity	24	NTU	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		COND-field	2095	umHos/cm	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		DO-field	12.60	mg/L	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		FCOLI-MF	64	count/100	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		Floatables	Absent		
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		Floatables Description	Not Applicable		
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		NH3-N	<0.030	mg/L	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		pH-field	7.78	Std Units	
03-May-22	2022005581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		Salinity-field	1.08	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
03-May-22	2022005581	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		TDS	1378	mg/L	
03-May-22	2022005581	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		Temp-field	11.04	°C	
03-May-22	2022005581	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		TP	0.005	mg/L	
03-May-22	2022005581	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	03-May-22		Turbidity	1.3	NTU	
03-May-22	2022005573	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	03-May-22		NH3-N	<0.030	mg/L	
03-May-22	2022005573	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	03-May-22		TDS	<50	mg/L	
03-May-22	2022005573	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	03-May-22		TP	<0.005	mg/L	
03-May-22	2022005573	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	03-May-22		Turbidity	<0.10	NTU	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		COND-field	2563	umHos/cm	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		DO-field	8.66	mg/L	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		FCOLI-MF	1200	count/100	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		Floatables	Absent		
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		Floatables Description	Not Applicable		
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		NH3-N	0.107	mg/L	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		pH-field	7.58	Std Units	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		Salinity-field	1.33	ppt	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		TDS	1499	mg/L	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		Temp-field	11.91	°C	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		TP	0.040	mg/L	
03-May-22	2022005585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	03-May-22		Turbidity	5.7	NTU	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	COND-field	843	umHos/cm	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	DO-field	10.81	mg/L	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	FCOLI-MF	154	count/100	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	Floatables	Absent		
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	Floatables Description	Not Applicable		
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	NH3-N	<0.030	mg/L	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	pH-field	7.98	Std Units	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	Salinity-field	0.42	ppt	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	TDS	448	mg/L	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	Temp-field	10.25	°C	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	TP	0.046	mg/L	
03-May-22	2022005583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	03-May-22	TP filtered at	Turbidity	31	NTU	
03-May-22	2022005576	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	03-May-22		CL2-Res-field	<0.10	mg/L	
03-May-22	2022005576	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	03-May-22		FCOLI-MF	<1	count/100	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006116	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	12-May-22	Sample is	CL2-Res-field	<0.10	mg/L	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		COND-field	3216	umHos/cm	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		DO-field	10.00	mg/L	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	570	count/100	
12-May-22	2022006116	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	12-May-22	Sample is	FCOLI-MF	618	count/100	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006116	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	12-May-22	Sample is	Floatables	Absent		
12-May-22	2022006116	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	12-May-22	Sample is	Floatables Description	Not Applicable		
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		pH-field	7.66	Std Units	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		Salinity-field	1.69	ppt	
12-May-22	2022006115	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	12-May-22		Temp-field	13.71	°C	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		COND-field	2347	umHos/cm	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		DO-field	12.06	mg/L	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	360	count/100	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		pH-field	7.69	Std Units	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		Salinity-field	1.21	ppt	
12-May-22	2022006114	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	12-May-22		Temp-field	11.29	°C	
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		COND-field	2298	umHos/cm	
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		DO-field	6.89	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	240	count/100	
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		pH-field	7.54	Std Units	
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		Salinity-field	1.19	ppt	
12-May-22	2022006117	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	12-May-22		Temp-field	16.71	°C	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		COND-field	995	umHos/cm	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		DO-field	10.25	mg/L	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	18	count/100	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		pH-field	7.89	Std Units	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		Salinity-field	0.49	ppt	
12-May-22	2022006119	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	12-May-22		Temp-field	14.64	°C	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		COND-field	2217	umHos/cm	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		DO-field	12.43	mg/L	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	200	count/100	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		pH-field	7.78	Std Units	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		Salinity-field	1.14	ppt	
12-May-22	2022006118	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	12-May-22		Temp-field	11.85	°C	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		COND-field	2655	umHos/cm	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		DO-field	8.47	mg/L	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	3000	count/100	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		pH-field	7.53	Std Units	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		Salinity-field	1.38	ppt	
12-May-22	2022006121	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	12-May-22		Temp-field	13.76	°C	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		COND-field	1030	umHos/cm	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		DO-field	10.86	mg/L	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	173	count/100	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		Floatables	Absent		
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		Floatables Description	Not Applicable		
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		pH-field	8.05	Std Units	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		Salinity-field	0.51	ppt	
12-May-22	2022006120	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	12-May-22		Temp-field	12.30	°C	
12-May-22	2022006113	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	12-May-22		CL2-Res-field	<0.10	mg/L	
12-May-22	2022006113	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	12-May-22		FCOLI-MF	<1	count/100	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		COND-field	1925	umHos/cm	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		DO-field	10.10	mg/L	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		FCOLI-MF	27	count/100	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		Floatables	Absent		
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		Floatables Description	Not Applicable		
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		NH3-N	0.571	mg/L	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		pH-field	7.02	Std Units	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		Salinity-field	0.99	ppt	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		TDS	1136	mg/L	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		Temp-field	14.59	°C	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		TP	0.068	mg/L	
17-May-22	2022006302	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	17-May-22		Turbidity	1.4	NTU	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	CL2-Res-field	<0.10	mg/L	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	COND-field	2016	umHos/cm	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	DO-field	9.13	mg/L	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	FCOLI-MF	1530	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	Floatables	Absent		
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	Floatables Description	Not Applicable		
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	NH3-N	0.045	mg/L	BE
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	pH-field	7.94	Std Units	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	Salinity-field	1.03	ppt	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	TDS	1085	mg/L	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	Temp-field	15.66	°C	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	TP	0.109	mg/L	
17-May-22	2022006297	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	17-May-22	1 - In Situ Data	Turbidity	59	NTU	
17-May-22	2022006295	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	17-May-22		NH3-N	<0.030	mg/L	
17-May-22	2022006295	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	17-May-22		TDS	<50	mg/L	
17-May-22	2022006295	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	17-May-22		TP	<0.005	mg/L	
17-May-22	2022006295	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	17-May-22		Turbidity	<0.10	NTU	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		COND-field	2421	umHos/cm	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		DO-field	10.42	mg/L	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		FCOLI-MF	360	count/100	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		Floatables	Absent		
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		Floatables Description	Not Applicable		
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		NH3-N	0.046	mg/L	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		pH-field	7.84	Std Units	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		Salinity-field	1.25	ppt	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		TDS	1474	mg/L	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		Temp-field	12.29	°C	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		TP	0.015	mg/L	
17-May-22	2022006296	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	17-May-22		Turbidity	2.0	NTU	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		COND-field	2096	umHos/cm	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		DO-field	4.19	mg/L	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		FCOLI-MF	19800	count/100	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		Floatables	Absent		
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		Floatables Description	Not Applicable		
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		NH3-N	0.525	mg/L	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		pH-field	7.48	Std Units	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		Salinity-field	1.08	ppt	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		TDS	1139	mg/L	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		Temp-field	15.30	°C	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		TP	0.107	mg/L	
17-May-22	2022006298	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	17-May-22		Turbidity	26	NTU	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	CL2-Res-field	<0.10	mg/L	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	COND-field	1013	umHos/cm	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	DO-field	9.04	mg/L	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	FCOLI-MF	2300	count/100	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	Floatables	Absent		
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	Floatables Description	Not Applicable		
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	NH3-N	0.040	mg/L	BE
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	pH-field	8.09	Std Units	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	Salinity-field	0.50	ppt	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	TDS	538	mg/L	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	Temp-field	15.15	°C	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	TP	0.032	mg/L	
17-May-22	2022006300	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	17-May-22	TP filtered in	Turbidity	132	NTU	
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		COND-field	2341	umHos/cm	
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		DO-field	11.35	mg/L	
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		FCOLI-MF	100	count/100	
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		Floatables	Absent		
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		Floatables Description	Not Applicable		
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		NH3-N	0.031	mg/L	BE
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		pH-field	7.92	Std Units	
17-May-22	2022006299	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		Salinity-field	1.21	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
17-May-22	2022006299	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		TDS	1486	mg/L	
17-May-22	2022006299	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		Temp-field	12.25	°C	
17-May-22	2022006299	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		TP	<0.005	mg/L	
17-May-22	2022006299	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	17-May-22		Turbidity	0.90	NTU	
17-May-22	2022006294	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	17-May-22		NH3-N	0.032	mg/L	
17-May-22	2022006294	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	17-May-22		TDS	<50	mg/L	
17-May-22	2022006294	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	17-May-22		TP	<0.005	mg/L	
17-May-22	2022006294	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	17-May-22		Turbidity	<0.10	NTU	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		COND-field	2597	umHos/cm	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		DO-field	6.44	mg/L	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		FCOLI-MF	3200	count/100	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		Floatables	Absent		
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		Floatables Description	Not Applicable		
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		NH3-N	0.176	mg/L	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		pH-field	7.60	Std Units	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		Salinity-field	1.35	ppt	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		TDS	1483	mg/L	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		Temp-field	14.08	°C	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		TP	0.065	mg/L	
17-May-22	2022006303	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	17-May-22		Turbidity	7.8	NTU	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		COND-field	874	umHos/cm	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		DO-field	9.64	mg/L	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		FCOLI-MF	2200	count/100	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		Floatables	Absent		
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		Floatables Description	Not Applicable		
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		NH3-N	0.051	mg/L	BE
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		pH-field	8.23	Std Units	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		Salinity-field	0.43	ppt	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		TDS	482	mg/L	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		Temp-field	12.71	°C	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		TP	0.093	mg/L	
17-May-22	2022006301	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	17-May-22		Turbidity	61	NTU	
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	CL2-Res-field	<0.10	mg/L	
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	FCOLI-MF	2800	count/100	
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	Floatables	Absent		
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	Floatables Description	Not Applicable		
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	NH3-N	0.036	mg/L	
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	TDS	543	mg/L	
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	TP	0.039	mg/L	
17-May-22	2022006304	Crk-Blind Duplicate	Quality Control	2263	Grab	Trib Biweekly	17-May-22	TP filtered in	Turbidity	130	NTU	
17-May-22	2022006293	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	17-May-22		CL2-Res-field	<0.10	mg/L	
17-May-22	2022006293	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	17-May-22		FCOLI-MF	<1	count/100	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		COND-field	3168	umHos/cm	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		DO-field	9.24	mg/L	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	860	count/100	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		pH-field	7.77	Std Units	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		Salinity-field	1.67	ppt	
19-May-22	2022006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	19-May-22		Temp-field	13.30	°C	
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		COND-field	2343	umHos/cm	
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		DO-field	9.54	mg/L	
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	380	count/100	
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		pH-field	7.71	Std Units	
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		Salinity-field	1.21	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-May-22	2022006374	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	19-May-22		Temp-field	11.79	°C	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		COND-field	2366	umHos/cm	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		DO-field	7.62	mg/L	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	440	count/100	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		pH-field	7.65	Std Units	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		Salinity-field	1.22	ppt	
19-May-22	2022006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	19-May-22		Temp-field	15.10	°C	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		COND-field	1036	umHos/cm	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		DO-field	9.69	mg/L	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	1100	count/100	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		pH-field	8.03	Std Units	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		Salinity-field	0.52	ppt	
19-May-22	2022006379	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	19-May-22		Temp-field	13.68	°C	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		COND-field	2336	umHos/cm	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		DO-field	10.48	mg/L	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	73	count/100	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		pH-field	7.74	Std Units	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		Salinity-field	1.21	ppt	
19-May-22	2022006378	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	19-May-22		Temp-field	11.44	°C	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		COND-field	2488	umHos/cm	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		DO-field	7.03	mg/L	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	864	count/100	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		pH-field	7.61	Std Units	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		Salinity-field	1.29	ppt	
19-May-22	2022006382	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	19-May-22		Temp-field	13.63	°C	
19-May-22	2022006381	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Bacti Only	19-May-22	Sample is a	CL2-Res-field	<0.10	mg/L	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		COND-field	1084	umHos/cm	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		DO-field	9.83	mg/L	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	240	count/100	
19-May-22	2022006381	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Bacti Only	19-May-22	Sample is a	FCOLI-MF	270	count/100	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		Floatables	Absent		
19-May-22	2022006381	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Bacti Only	19-May-22	Sample is a	Floatables	Absent		
19-May-22	2022006381	Crk-Onondaga Creek @ Tully Farms Road	Quality Control	2097	Grab	Trib Bacti Only	19-May-22	Sample is a	Floatables Description	Not Applicable		
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		Floatables Description	Not Applicable		
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		pH-field	8.14	Std Units	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		Salinity-field	0.54	ppt	
19-May-22	2022006380	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	19-May-22		Temp-field	12.34	°C	
19-May-22	2022006373	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	19-May-22		CL2-Res-field	<0.10	mg/L	
19-May-22	2022006373	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	19-May-22		FCOLI-MF	<1	count/100	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006564	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	24-May-22	Sample is a	CL2-Res-field	<0.10	mg/L	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		COND-field	3058	umHos/cm	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		DO-field	9.55	mg/L	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	782	count/100	
24-May-22	2022006564	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	24-May-22	Sample is a	FCOLI-MF	764	count/100	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006564	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	24-May-22	Sample is a	Floatables	Absent		
24-May-22	2022006564	Crk-Onondaga Creek @ Kirkpatrick	Quality Control	882	Grab	Trib Bacti Only	24-May-22	Sample is a	Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		pH-field	7.78	Std Units	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		Salinity-field	1.61	ppt	
24-May-22	2022006563	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	24-May-22		Temp-field	13.65	°C	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		COND-field	2320	umHos/cm	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		DO-field	11.62	mg/L	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	440	count/100	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		pH-field	7.86	Std Units	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		Salinity-field	1.20	ppt	
24-May-22	2022006562	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	24-May-22		Temp-field	11.84	°C	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		COND-field	2141	umHos/cm	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		DO-field	6.30	mg/L	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	945	count/100	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		pH-field	7.55	Std Units	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		Salinity-field	1.10	ppt	
24-May-22	2022006565	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	24-May-22		Temp-field	15.55	°C	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		COND-field	1045	umHos/cm	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		DO-field	10.14	mg/L	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	109	count/100	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		pH-field	8.05	Std Units	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		Salinity-field	0.52	ppt	
24-May-22	2022006568	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	24-May-22		Temp-field	14.76	°C	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		COND-field	2306	umHos/cm	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		DO-field	12.19	mg/L	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	45	count/100	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		pH-field	7.86	Std Units	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		Salinity-field	1.19	ppt	
24-May-22	2022006566	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	24-May-22		Temp-field	12.79	°C	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		COND-field	2387	umHos/cm	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		DO-field	8.22	mg/L	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	718	count/100	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		pH-field	7.66	Std Units	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		Salinity-field	1.24	ppt	
24-May-22	2022006570	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	24-May-22		Temp-field	13.77	°C	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		COND-field	1132	umHos/cm	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		DO-field	10.17	mg/L	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	154	count/100	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		Floatables	Absent		
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		Floatables Description	Not Applicable		
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		pH-field	8.06	Std Units	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		Salinity-field	0.57	ppt	
24-May-22	2022006569	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	24-May-22		Temp-field	12.09	°C	
24-May-22	2022006561	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	24-May-22		CL2-Res-field	<0.10	mg/L	
24-May-22	2022006561	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	24-May-22		FCOLI-MF	<1	count/100	
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		COND-field	2444	umHos/cm	
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		DO-field	8.24	mg/L	
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	8600	count/100	
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.74	Std Units	
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	1.27	ppt	
02-Jun-22	2022007037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	02-Jun-22		Temp-field	17.71	°C	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		COND-field	2211	umHos/cm	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		DO-field	9.66	mg/L	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	1700	count/100	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.70	Std Units	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	1.14	ppt	
02-Jun-22	2022007036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	02-Jun-22		Temp-field	14.74	°C	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		COND-field	1349	umHos/cm	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		DO-field	6.13	mg/L	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	9300	count/100	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.52	Std Units	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	0.68	ppt	
02-Jun-22	2022007038	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	02-Jun-22		Temp-field	19.44	°C	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		COND-field	1203	umHos/cm	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		DO-field	8.58	mg/L	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	2200	count/100	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.89	Std Units	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	0.60	ppt	
02-Jun-22	2022007040	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	02-Jun-22		Temp-field	18.81	°C	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		COND-field	2239	umHos/cm	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		DO-field	10.00	mg/L	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	220	count/100	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.74	Std Units	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	1.16	ppt	
02-Jun-22	2022007039	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	02-Jun-22		Temp-field	14.58	°C	
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007042	Crk-Ley Creek @ Thompson Road-	Quality Control	1990	Grab	Trib Bacti Only	02-Jun-22	Sample is a	CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		COND-field	1562	umHos/cm	
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		DO-field	5.38	mg/L	
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	5600	count/100	
02-Jun-22	2022007042	Crk-Ley Creek @ Thompson Road-	Quality Control	1990	Grab	Trib Bacti Only	02-Jun-22	Sample is a	FCOLI-MF	6200	count/100	
02-Jun-22	2022007042	Crk-Ley Creek @ Thompson Road-	Quality Control	1990	Grab	Trib Bacti Only	02-Jun-22	Sample is a	Floatables	Absent		
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007042	Crk-Ley Creek @ Thompson Road-	Quality Control	1990	Grab	Trib Bacti Only	02-Jun-22	Sample is a	Floatables Description	Not Applicable		
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.39	Std Units	
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	0.79	ppt	
02-Jun-22	2022007043	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	02-Jun-22		Temp-field	19.09	°C	
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		COND-field	941	umHos/cm	
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		DO-field	8.71	mg/L	
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	12100	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		Floatables	Absent		
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		Floatables Description	Not Applicable		
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		pH-field	7.98	Std Units	
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		Salinity-field	0.47	ppt	
02-Jun-22	2022007041	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	02-Jun-22		Temp-field	17.09	°C	
02-Jun-22	2022007035	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	02-Jun-22		CL2-Res-field	<0.10	mg/L	
02-Jun-22	2022007035	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	02-Jun-22		FCOLI-MF	<1	count/100	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		COND-field	2071	umHos/cm	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		DO-field	9.78	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	36	count/100	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Floatables	Absent		
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Floatables Description	Not Applicable		
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Hg	0.00000075	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	0.00000064	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.878	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		pH-field	6.81	Std Units	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Salinity-field	1.06	ppt	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		TDS	1342	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Temp-field	16.80	°C	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		TP	0.080	mg/L	
07-Jun-22	2022007109	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Jun-22		Turbidity	1.3	NTU	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		COND-field	4076	umHos/cm	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		DO-field	8.76	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	9400	count/100	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Floatables	Absent		
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Floatables Description	Not Applicable		
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Hg	0.00000096	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.167	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		pH-field	7.68	Std Units	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Salinity-field	2.17	ppt	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		TDS	2318	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Temp-field	15.72	°C	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		TP	0.045	mg/L	
07-Jun-22	2022007104	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Jun-22		Turbidity	15	NTU	
07-Jun-22	2022007100	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.079	mg/L	
07-Jun-22	2022007100	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Jun-22		TDS	<50	mg/L	
07-Jun-22	2022007100	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Jun-22		TP	<0.005	mg/L	
07-Jun-22	2022007100	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Jun-22		Turbidity	<0.10	NTU	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		COND-field	2305	umHos/cm	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		DO-field	9.71	mg/L	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	3100	count/100	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Floatables	Absent		
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Floatables Description	Not Applicable		
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Hg	0.00000084	mg/L	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.070	mg/L	BE
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		pH-field	7.97	Std Units	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Salinity-field	1.19	ppt	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		TDS	1578	mg/L	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Temp-field	14.24	°C	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		TP	0.027	mg/L	
07-Jun-22	2022007103	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Quarterly	07-Jun-22		Turbidity	2.1	NTU	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		COND-field	759	umHos/cm	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		DO-field	6.24	mg/L	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	591	count/100	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	FCOLI-MF	500	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	Floatables	Absent		
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Floatables	Absent		
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Floatables Description	Not Applicable		
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	Floatables Description	Not Applicable		
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	Hg	0.00000195	mg/L	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Hg	0.00000211	mg/L	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	NH3-N	0.418	mg/L	BE
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.398	mg/L	BE
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		pH-field	7.53	Std Units	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Salinity-field	0.37	ppt	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		TDS	1360	mg/L	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	TDS	1353	mg/L	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Temp-field	18.64	°C	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		TP	0.086	mg/L	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	TP	0.089	mg/L	
07-Jun-22	2022007111	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	908	Grab	Trib Quarterly	07-Jun-22	Sample is a	Turbidity	18	NTU	
07-Jun-22	2022007105	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Jun-22		Turbidity	18	NTU	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	COND-field	51	umHos/cm	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	DO-field	9.25	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	FCOLI-MF	240	count/100	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Floatables	Absent		
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Floatables Description	Not Applicable		
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Hg	0.00000124	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	NH3-N	0.051	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	pH-field	7.96	Std Units	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Salinity-field	0.02	ppt	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	TDS	711	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Temp-field	17.49	°C	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	TP	0.063	mg/L	
07-Jun-22	2022007107	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Jun-22	V-flag: Field	Turbidity	32	NTU	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		COND-field	2396	umHos/cm	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		DO-field	9.87	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	71	count/100	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Floatables	Absent		
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Floatables Description	Not Applicable		
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Hg	0.00000066	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	0.00000051	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.065	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		pH-field	7.80	Std Units	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Salinity-field	1.24	ppt	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		TDS	1654	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Temp-field	14.17	°C	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		TP	0.016	mg/L	
07-Jun-22	2022007106	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Jun-22		Turbidity	1.0	NTU	
07-Jun-22	2022007099	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Jun-22		NH3-N	<0.030	mg/L	
07-Jun-22	2022007099	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Jun-22		TDS	<50	mg/L	
07-Jun-22	2022007099	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Jun-22		TP	<0.005	mg/L	
07-Jun-22	2022007099	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Jun-22		Turbidity	<0.10	NTU	
07-Jun-22	2022007112	Crk-Tributary Equipment Blank (Teflon	Quality Control	1611	Grab	Trib Quarterly	07-Jun-22		Hg	<0.00000050	mg/L	
07-Jun-22	2022007112	Crk-Tributary Equipment Blank (Teflon	Quality Control	1611	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007113	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	1612	Grab	Trib Quarterly	07-Jun-22		Hg	<0.00000050	mg/L	
07-Jun-22	2022007113	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	1612	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007114	Crk-Tributary Field Blank	Quality Control	1614	Grab	Trib Quarterly	07-Jun-22		Hg	<0.00000050	mg/L	
07-Jun-22	2022007114	Crk-Tributary Field Blank	Quality Control	1614	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		COND-field	2420	umHos/cm	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		DO-field	6.92	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	854	count/100	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Floatables	Absent		
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Floatables Description	Not Applicable		
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Hg	0.00000231	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		NH3-N	0.113	mg/L	BE
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		pH-field	7.69	Std Units	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Salinity-field	1.25	ppt	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		TDS	1511	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Temp-field	17.48	°C	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		TP	0.096	mg/L	
07-Jun-22	2022007110	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Jun-22		Turbidity	15	NTU	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	COND-field	1648	umHos/cm	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	DO-field	8.76	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	FCOLI-MF	490	count/100	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Floatables	Absent		
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Floatables Description	Not Applicable		
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Hg	0.00000303	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Hg-Diss	<0.00000050	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	NH3-N	0.090	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	pH-field	7.99	Std Units	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Salinity-field	0.84	ppt	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	TDS	923	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Temp-field	16.55	°C	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	TP	0.120	mg/L	
07-Jun-22	2022007108	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Jun-22	TP filtered at	Turbidity	130	NTU	
07-Jun-22	2022007102	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Quarterly	07-Jun-22		CL2-Res-field	<0.10	mg/L	
07-Jun-22	2022007102	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Quarterly	07-Jun-22		FCOLI-MF	<1	count/100	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		COND-field	2979	umHos/cm	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		DO-field	8.52	mg/L	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	10100	count/100	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		pH-field	7.75	Std Units	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	1.56	ppt	
14-Jun-22	2022007622	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jun-22		Temp-field	16.68	°C	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		COND-field	2260	umHos/cm	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		DO-field	8.22	mg/L	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	2500	count/100	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		pH-field	8.03	Std Units	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	1.17	ppt	
14-Jun-22	2022007621	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jun-22		Temp-field	14.44	°C	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		COND-field	1782	umHos/cm	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		DO-field	6.57	mg/L	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	600	count/100	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		pH-field	7.56	Std Units	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	0.91	ppt	
14-Jun-22	2022007623	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jun-22		Temp-field	19.54	°C	
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007626	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Bacti Only	14-Jun-22	Sample is a	CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		COND-field	998	umHos/cm	
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		DO-field	9.16	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	430	count/100	
14-Jun-22	2022007626	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Bacti Only	14-Jun-22	Sample is a	FCOLI-MF	320	count/100	
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007626	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Bacti Only	14-Jun-22	Sample is a	Floatables	Absent		
14-Jun-22	2022007626	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Bacti Only	14-Jun-22	Sample is a	Floatables Description	Not Applicable		
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		pH-field	7.99	Std Units	
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	0.50	ppt	
14-Jun-22	2022007625	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jun-22		Temp-field	18.29	°C	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		COND-field	2269	umHos/cm	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		DO-field	9.90	mg/L	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	250	count/100	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		pH-field	7.79	Std Units	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	1.17	ppt	
14-Jun-22	2022007624	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jun-22		Temp-field	14.48	°C	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		COND-field	2215	umHos/cm	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		DO-field	7.12	mg/L	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	845	count/100	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		pH-field	7.66	Std Units	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	1.14	ppt	
14-Jun-22	2022007628	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jun-22		Temp-field	17.23	°C	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		COND-field	1299	umHos/cm	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		DO-field	9.18	mg/L	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	530	count/100	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		Floatables	Absent		
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		Floatables Description	Not Applicable		
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		pH-field	8.07	Std Units	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		Salinity-field	0.65	ppt	
14-Jun-22	2022007627	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jun-22		Temp-field	15.65	°C	
14-Jun-22	2022007620	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	14-Jun-22		CL2-Res-field	<0.10	mg/L	
14-Jun-22	2022007620	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	14-Jun-22		FCOLI-MF	<1	count/100	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		COND-field	1904	umHos/cm	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		DO-field	9.69	mg/L	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	154	count/100	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		NH3-N	0.516	mg/L	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		pH-field	6.68	Std Units	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		Salinity-field	0.97	ppt	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		TDS	1197	mg/L	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		Temp-field	18.00	°C	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		TP	0.082	mg/L	
22-Jun-22	2022008186	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	22-Jun-22		Turbidity	1.9	NTU	
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		COND-field	4034	umHos/cm	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		DO-field	8.67	mg/L	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	11600	count/100	
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	FCOLI-MF	12900	count/100	
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	Floatables	Absent		
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	NH3-N	0.161	mg/L	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		NH3-N	0.154	mg/L	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		pH-field	7.56	Std Units	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		Salinity-field	2.15	ppt	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		TDS	2245	mg/L	
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	TDS	2298	mg/L	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		Temp-field	16.61	°C	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		TP	0.059	mg/L	
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	TP	0.061	mg/L	
22-Jun-22	2022008188	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22	Sample is a	Turbidity	23	NTU	
22-Jun-22	2022008181	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	22-Jun-22		Turbidity	23	NTU	
22-Jun-22	2022008179	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	22-Jun-22		NH3-N	<0.030	mg/L	
22-Jun-22	2022008179	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	22-Jun-22		TDS	<50	mg/L	
22-Jun-22	2022008179	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	22-Jun-22		TP	<0.005	mg/L	
22-Jun-22	2022008179	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	22-Jun-22		Turbidity	<0.10	NTU	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		COND-field	2330	umHos/cm	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		DO-field	10.09	mg/L	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	2550	count/100	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		NH3-N	0.058	mg/L	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		pH-field	7.71	Std Units	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		Salinity-field	1.21	ppt	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		TDS	1618	mg/L	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		Temp-field	14.94	°C	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		TP	0.034	mg/L	
22-Jun-22	2022008180	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	22-Jun-22		Turbidity	2.4	NTU	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		COND-field	2336	umHos/cm	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		DO-field	7.48	mg/L	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	520	count/100	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		NH3-N	0.251	mg/L	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		pH-field	7.53	Std Units	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		Salinity-field	1.15	ppt	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		TDS	1279	mg/L	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		Temp-field	19.07	°C	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		TP	0.062	mg/L	
22-Jun-22	2022008182	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	22-Jun-22		Turbidity	12	NTU	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		COND-field	1228	umHos/cm	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		DO-field	9.62	mg/L	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	210	count/100	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		NH3-N	<0.030	mg/L	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		pH-field	7.91	Std Units	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		Salinity-field	0.61	ppt	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		TDS	729	mg/L	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		Temp-field	18.90	°C	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		TP	0.050	mg/L	
22-Jun-22	2022008184	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	22-Jun-22		Turbidity	26	NTU	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		COND-field	2337	umHos/cm	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		DO-field	10.02	mg/L	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	145	count/100	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		NH3-N	<0.030	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		pH-field	7.73	Std Units	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		Salinity-field	1.21	ppt	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		TDS	1535	mg/L	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		Temp-field	15.53	°C	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		TP	0.013	mg/L	
22-Jun-22	2022008183	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	22-Jun-22		Turbidity	1.2	NTU	
22-Jun-22	2022008178	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	22-Jun-22		NH3-N	<0.030	mg/L	
22-Jun-22	2022008178	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	22-Jun-22		TDS	<50	mg/L	
22-Jun-22	2022008178	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	22-Jun-22		TP	<0.005	mg/L	
22-Jun-22	2022008178	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	22-Jun-22		Turbidity	<0.10	NTU	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		COND-field	2352	umHos/cm	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		DO-field	7.62	mg/L	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	727	count/100	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		NH3-N	0.112	mg/L	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		pH-field	7.60	Std Units	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		Salinity-field	1.22	ppt	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		TDS	1421	mg/L	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		Temp-field	17.93	°C	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		TP	0.063	mg/L	
22-Jun-22	2022008187	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	22-Jun-22		Turbidity	7.5	NTU	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		COND-field	1357	umHos/cm	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		DO-field	9.05	mg/L	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	390	count/100	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		Floatables	Absent		
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		Floatables Description	Not Applicable		
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		NH3-N	0.034	mg/L	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		pH-field	8.00	Std Units	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		Salinity-field	0.68	ppt	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		TDS	758	mg/L	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		Temp-field	17.21	°C	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		TP	0.110	mg/L	
22-Jun-22	2022008185	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	22-Jun-22		Turbidity	75	NTU	
22-Jun-22	2022008177	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	22-Jun-22		CL2-Res-field	<0.10	mg/L	
22-Jun-22	2022008177	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	22-Jun-22		FCOLI-MF	<1	count/100	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		COND-field	3196	umHos/cm	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		DO-field	8.32	mg/L	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	6500	count/100	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.53	Std Units	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	1.68	ppt	
28-Jun-22	2022008444	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	28-Jun-22		Temp-field	17.45	°C	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		COND-field	2297	umHos/cm	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		DO-field	9.89	mg/L	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	3000	count/100	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.58	Std Units	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	1.19	ppt	
28-Jun-22	2022008445	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	28-Jun-22		Temp-field	15.15	°C	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		COND-field	1490	umHos/cm	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		DO-field	5.56	mg/L	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	609	count/100	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.38	Std Units	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	0.75	ppt	
28-Jun-22	2022008446	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	28-Jun-22		Temp-field	20.43	°C	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		COND-field	955	umHos/cm	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		DO-field	8.73	mg/L	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	1300	count/100	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.76	Std Units	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	0.47	ppt	
28-Jun-22	2022008447	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	28-Jun-22		Temp-field	18.79	°C	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008449	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	28-Jun-22	Sample is a	CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		COND-field	2327	umHos/cm	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		DO-field	10.06	mg/L	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	173	count/100	
28-Jun-22	2022008449	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	28-Jun-22	Sample is a	FCOLI-MF	164	count/100	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		
28-Jun-22	2022008449	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	28-Jun-22	Sample is a	Floatables	Absent		
28-Jun-22	2022008449	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	28-Jun-22	Sample is a	Floatables Description	Not Applicable		
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.64	Std Units	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	1.20	ppt	
28-Jun-22	2022008448	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	28-Jun-22		Temp-field	15.22	°C	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		COND-field	1884	umHos/cm	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		DO-field	6.56	mg/L	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	700	count/100	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.44	Std Units	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	0.96	ppt	
28-Jun-22	2022008450	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	28-Jun-22		Temp-field	18.12	°C	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		COND-field	1142	umHos/cm	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		DO-field	9.00	mg/L	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	7600	count/100	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		Floatables	Absent		
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		Floatables Description	Not Applicable		
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		pH-field	7.84	Std Units	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		Salinity-field	0.57	ppt	
28-Jun-22	2022008451	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	28-Jun-22		Temp-field	16.84	°C	
28-Jun-22	2022008452	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	28-Jun-22		CL2-Res-field	<0.10	mg/L	
28-Jun-22	2022008452	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	28-Jun-22		FCOLI-MF	<1	count/100	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		COND-field	1878	umHos/cm	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		DO-field	7.89	mg/L	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	380	count/100	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.54	Std Units	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	0.96	ppt	
29-Jun-22	2022007398	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	20.67	°C	
29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2013	umHos/cm	

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29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2047	umHos/cm	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2019	umHos/cm	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	1761	umHos/cm	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2110	umHos/cm	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2120	umHos/cm	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		COND-field	1892	umHos/cm	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	3.30	mg/L	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.62	mg/L	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.56	mg/L	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.29	mg/L	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.79	mg/L	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	9.45	mg/L	
29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.25	mg/L	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	154	count/100	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	460	count/100	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	320	count/100	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	818	count/100	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	173	count/100	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	260	count/100	
29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	540	count/100	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.58	Std Units	
29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.40	Std Units	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.27	Std Units	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.49	Std Units	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.45	Std Units	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.47	Std Units	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.15	Std Units	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.09	ppt	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	0.97	ppt	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.03	ppt	
29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.05	ppt	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	0.90	ppt	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.08	ppt	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.03	ppt	
29-Jun-22	2022007396	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	18.36	°C	
29-Jun-22	2022007397	Crk-Ley Creek @ 7th North St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.98	°C	
29-Jun-22	2022007403	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.61	°C	
29-Jun-22	2022007401	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	19.61	°C	
29-Jun-22	2022007399	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	18.36	°C	
29-Jun-22	2022007408	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.64	°C	
29-Jun-22	2022007405	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.64	°C	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2111	umHos/cm	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		DO-field	7.88	mg/L	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	945	count/100	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.64	Std Units	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.08	ppt	
29-Jun-22	2022007402	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.91	°C	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2117	umHos/cm	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.91	mg/L	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	580	count/100	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.51	Std Units	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.09	ppt	
29-Jun-22	2022007400	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.85	°C	
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoine Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoine Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		COND-field	1762	umHos/cm	
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoine Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		DO-field	6.38	mg/L	
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoine Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	270	count/100	
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoine Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.50	Std Units	
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoine Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	0.90	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
29-Jun-22	2022007404	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	19.06	°C	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		COND-field	2117	umHos/cm	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		DO-field	7.11	mg/L	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	520	count/100	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.54	Std Units	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	1.09	ppt	
29-Jun-22	2022007407	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	17.96	°C	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		COND-field	1745	umHos/cm	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		DO-field	7.23	mg/L	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	490	count/100	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		pH-field	7.59	Std Units	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		Salinity-field	0.89	ppt	
29-Jun-22	2022007406	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	29-Jun-22		Temp-field	18.04	°C	
29-Jun-22	2022008663	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Ley Creek Bacti	29-Jun-22		CL2-Res-field	<0.10	mg/L	
29-Jun-22	2022008663	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Ley Creek Bacti	29-Jun-22		FCOLI-MF	<1	count/100	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		COND-field	2087	umHos/cm	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		DO-field	8.97	mg/L	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	91	count/100	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		NH3-N	1.19	mg/L	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		pH-field	6.78	Std Units	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		Salinity-field	1.07	ppt	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		TDS	1307	mg/L	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		Temp-field	19.45	°C	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		TP	0.077	mg/L	
06-Jul-22	2022008917	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	06-Jul-22		Turbidity	1.6	NTU	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		COND-field	4678	umHos/cm	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		DO-field	7.96	mg/L	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	5600	count/100	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		NH3-N	0.139	mg/L	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		pH-field	7.60	Std Units	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		Salinity-field	2.51	ppt	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		TDS	2590	mg/L	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		Temp-field	17.83	°C	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		TP	0.041	mg/L	
06-Jul-22	2022008923	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Jul-22		Turbidity	13	NTU	
06-Jul-22	2022008924	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Jul-22		NH3-N	<0.030	mg/L	
06-Jul-22	2022008924	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Jul-22		TDS	<50	mg/L	
06-Jul-22	2022008924	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Jul-22		TP	<0.005	mg/L	
06-Jul-22	2022008924	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Jul-22		Turbidity	<0.10	NTU	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		COND-field	2433	umHos/cm	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		DO-field	8.91	mg/L	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	2400	count/100	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		NH3-N	0.100	mg/L	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		pH-field	7.82	Std Units	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		Salinity-field	1.26	ppt	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		TDS	1586	mg/L	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		Temp-field	15.99	°C	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		TP	0.043	mg/L	
06-Jul-22	2022008925	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Jul-22		Turbidity	12	NTU	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	

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06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		COND-field	2342	umHos/cm	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		DO-field	5.26	mg/L	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	2000	count/100	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		NH3-N	0.210	mg/L	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		pH-field	7.52	Std Units	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		Salinity-field	1.21	ppt	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		TDS	1311	mg/L	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		Temp-field	19.59	°C	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		TP	0.058	mg/L	
06-Jul-22	2022008926	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Jul-22		Turbidity	15	NTU	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		COND-field	1490	umHos/cm	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		DO-field	8.55	mg/L	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	480	count/100	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		NH3-N	0.058	mg/L	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		pH-field	7.93	Std Units	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		Salinity-field	0.75	ppt	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		TDS	802	mg/L	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		Temp-field	19.25	°C	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		TP	0.029	mg/L	
06-Jul-22	2022008927	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Jul-22		Turbidity	23	NTU	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		COND-field	2508	umHos/cm	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		DO-field	9.74	mg/L	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	230	count/100	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		NH3-N	<0.030	mg/L	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		pH-field	7.78	Std Units	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		Salinity-field	1.30	ppt	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		TDS	1643	mg/L	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		Temp-field	15.15	°C	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		TP	0.009	mg/L	
06-Jul-22	2022008928	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Jul-22		Turbidity	2.2	NTU	
06-Jul-22	2022008929	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Jul-22		NH3-N	<0.030	mg/L	
06-Jul-22	2022008929	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Jul-22		TDS	<50	mg/L	
06-Jul-22	2022008929	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Jul-22		TP	<0.005	mg/L	
06-Jul-22	2022008929	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Jul-22		Turbidity	<0.10	NTU	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		COND-field	2077	umHos/cm	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		DO-field	5.18	mg/L	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	1840	count/100	
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	FCOLI-MF	1880	count/100	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		Floatables	Absent		
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	Floatables	Absent		
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	Floatables Description	Not Applicable		
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		Floatables Description	Not Applicable		
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		NH3-N	0.119	mg/L	
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	NH3-N	0.102	mg/L	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		pH-field	7.38	Std Units	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		Salinity-field	1.06	ppt	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		TDS	1228	mg/L	
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	TDS	1232	mg/L	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		Temp-field	19.38	°C	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		TP	0.063	mg/L	
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	TP	0.061	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
06-Jul-22	2022008931	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22	Sample is a	Turbidity	12	NTU	
06-Jul-22	2022008930	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Jul-22		Turbidity	13	NTU	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	COND-field	1870	umHos/cm	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	DO-field	8.32	mg/L	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	FCOLI-MF	982	count/100	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	Floatables	Absent		
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	Floatables Description	Not Applicable		
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	NH3-N	0.059	mg/L	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	pH-field	7.97	Std Units	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	Salinity-field	0.95	ppt	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	TDS	1028	mg/L	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	Temp-field	18.65	°C	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	TP	0.107	mg/L	
06-Jul-22	2022008932	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Jul-22	TP filtered at	Turbidity	140	NTU	
06-Jul-22	2022008933	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	06-Jul-22		CL2-Res-field	<0.10	mg/L	
06-Jul-22	2022008933	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	06-Jul-22		FCOLI-MF	<1	count/100	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		COND-field	5285	umHos/cm	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		DO-field	7.74	mg/L	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	>20000	count/100	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		pH-field	7.60	Std Units	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	2.86	ppt	
14-Jul-22	2022009338	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	14-Jul-22		Temp-field	18.20	°C	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009340	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	14-Jul-22	Sample is a	CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		COND-field	2090	umHos/cm	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		DO-field	9.28	mg/L	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	14200	count/100	
14-Jul-22	2022009340	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	14-Jul-22	Sample is a	FCOLI-MF	14000	count/100	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009340	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	14-Jul-22	Sample is a	Floatables	Absent		
14-Jul-22	2022009340	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	14-Jul-22	Sample is a	Floatables Description	Not Applicable		
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		pH-field	7.80	Std Units	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	1.07	ppt	
14-Jul-22	2022009339	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	14-Jul-22		Temp-field	16.99	°C	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		COND-field	1792	umHos/cm	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		DO-field	5.30	mg/L	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	4600	count/100	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		pH-field	7.44	Std Units	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	0.91	ppt	
14-Jul-22	2022009341	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	14-Jul-22		Temp-field	22.06	°C	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		COND-field	1431	umHos/cm	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		DO-field	9.68	mg/L	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	164	count/100	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		pH-field	8.10	Std Units	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	0.72	ppt	
14-Jul-22	2022009342	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	14-Jul-22		Temp-field	21.35	°C	
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		COND-field	2211	umHos/cm	
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		DO-field	9.91	mg/L	
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	470	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		pH-field	7.90	Std Units	
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	1.14	ppt	
14-Jul-22	2022009343	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	14-Jul-22		Temp-field	16.71	°C	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		COND-field	1606	umHos/cm	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		DO-field	5.90	mg/L	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	3800	count/100	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		pH-field	7.58	Std Units	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	0.81	ppt	
14-Jul-22	2022009344	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	14-Jul-22		Temp-field	20.16	°C	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		COND-field	1585	umHos/cm	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		DO-field	8.53	mg/L	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	550	count/100	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		Floatables	Absent		
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		Floatables Description	Not Applicable		
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		pH-field	8.12	Std Units	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		Salinity-field	0.80	ppt	
14-Jul-22	2022009345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	14-Jul-22		Temp-field	18.98	°C	
14-Jul-22	2022009346	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	14-Jul-22		CL2-Res-field	<0.10	mg/L	
14-Jul-22	2022009346	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	14-Jul-22		FCOLI-MF	<1	count/100	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1865	umHos/cm	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.56	mg/L	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	>20000	count/100	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.45	Std Units	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.95	ppt	
18-Jul-22	2022007411	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	22.47	°C	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1680	umHos/cm	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.10	mg/L	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	6900	count/100	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.56	Std Units	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.85	ppt	
18-Jul-22	2022007410	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	20.11	°C	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1076	umHos/cm	
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1559	umHos/cm	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1423	umHos/cm	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1021	umHos/cm	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1080	umHos/cm	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		COND-field	996	umHos/cm	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.34	mg/L	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.30	mg/L	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.94	mg/L	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		DO-field	5.39	mg/L	
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.02	mg/L	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		DO-field	5.64	mg/L	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	7700	count/100	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	4400	count/100	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	7200	count/100	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	7300	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	10600	count/100	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	11400	count/100	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.50	Std Units	
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.63	Std Units	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.55	Std Units	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.69	Std Units	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.55	Std Units	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.58	Std Units	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.49	ppt	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.54	ppt	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.51	ppt	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.71	ppt	
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.79	ppt	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.53	ppt	
18-Jul-22	2022007409	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.81	°C	
18-Jul-22	2022007412	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	20.99	°C	
18-Jul-22	2022007414	Crk-Ley Creek @ Rt. 11	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	22.89	°C	
18-Jul-22	2022007416	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	20.21	°C	
18-Jul-22	2022007418	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.37	°C	
18-Jul-22	2022007421	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.42	°C	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		COND-field	844	umHos/cm	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		DO-field	7.27	mg/L	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	18200	count/100	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.79	Std Units	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.41	ppt	
18-Jul-22	2022007415	Crk-Ley Creek @ Court St	Special Request	1986	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.87	°C	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		COND-field	942	umHos/cm	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.29	mg/L	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	15200	count/100	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.60	Std Units	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.46	ppt	
18-Jul-22	2022007413	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.59	°C	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1558	umHos/cm	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		DO-field	5.18	mg/L	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	5700	count/100	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.49	Std Units	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.78	ppt	
18-Jul-22	2022007417	Crk-Ley Creek @ Lemoyne Ave	Special Request	1989	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	22.79	°C	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1288	umHos/cm	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.04	mg/L	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	9300	count/100	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.56	Std Units	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.64	ppt	
18-Jul-22	2022007420	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.59	°C	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		COND-field	1642	umHos/cm	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		DO-field	6.16	mg/L	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	3400	count/100	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		pH-field	7.70	Std Units	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		Salinity-field	0.83	ppt	
18-Jul-22	2022007419	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	18-Jul-22		Temp-field	21.90	°C	
18-Jul-22	2022009747	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Ley Creek Bacti	18-Jul-22		CL2-Res-field	<0.10	mg/L	
18-Jul-22	2022009747	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Ley Creek Bacti	18-Jul-22		FCOLI-MF	<1	count/100	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		COND-field	1555	umHos/cm	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		DO-field	8.83	mg/L	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	45	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		NH3-N	0.361	mg/L	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		pH-field	7.09	Std Units	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		Salinity-field	0.78	ppt	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		TDS	970	mg/L	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		Temp-field	20.97	°C	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		TP	0.062	mg/L	
19-Jul-22	2022009584	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	19-Jul-22		Turbidity	1.4	NTU	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		COND-field	4599	umHos/cm	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		DO-field	7.74	mg/L	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	6300	count/100	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		NH3-N	0.173	mg/L	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		pH-field	7.00	Std Units	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		Salinity-field	2.47	ppt	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		TDS	2651	mg/L	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		Temp-field	19.41	°C	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		TP	0.048	mg/L	
19-Jul-22	2022009579	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	19-Jul-22		Turbidity	10	NTU	
19-Jul-22	2022009577	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jul-22		NH3-N	<0.030	mg/L	
19-Jul-22	2022009577	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jul-22		TDS	<50	mg/L	
19-Jul-22	2022009577	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jul-22		TP	<0.005	mg/L	
19-Jul-22	2022009577	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	19-Jul-22		Turbidity	<0.10	NTU	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		COND-field	2213	umHos/cm	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		DO-field	8.88	mg/L	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	2100	count/100	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		NH3-N	0.047	mg/L	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		pH-field	7.88	Std Units	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		Salinity-field	1.14	ppt	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		TDS	1566	mg/L	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		Temp-field	17.93	°C	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		TP	0.039	mg/L	
19-Jul-22	2022009578	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	19-Jul-22		Turbidity	3.9	NTU	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		COND-field	1244	umHos/cm	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		DO-field	4.22	mg/L	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	3500	count/100	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		NH3-N	0.123	mg/L	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		pH-field	7.65	Std Units	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		Salinity-field	0.62	ppt	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		TDS	744	mg/L	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		Temp-field	21.38	°C	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		TP	0.056	mg/L	
19-Jul-22	2022009580	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	19-Jul-22		Turbidity	9.7	NTU	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		COND-field	1639	umHos/cm	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		DO-field	8.56	mg/L	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	320	count/100	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		NH3-N	<0.030	mg/L	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		pH-field	8.09	Std Units	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		Salinity-field	0.83	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		TDS	1058	mg/L	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		Temp-field	21.46	°C	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		TP	0.043	mg/L	
19-Jul-22	2022009582	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	19-Jul-22		Turbidity	17	NTU	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		COND-field	2399	umHos/cm	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		DO-field	10.12	mg/L	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	280	count/100	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		NH3-N	<0.030	mg/L	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		pH-field	7.95	Std Units	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		Salinity-field	1.24	ppt	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		TDS	1764	mg/L	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		Temp-field	17.77	°C	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		TP	0.011	mg/L	
19-Jul-22	2022009581	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	19-Jul-22		Turbidity	1.1	NTU	
19-Jul-22	2022009576	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jul-22		NH3-N	<0.030	mg/L	
19-Jul-22	2022009576	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jul-22		TDS	<50	mg/L	
19-Jul-22	2022009576	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jul-22		TP	<0.005	mg/L	
19-Jul-22	2022009576	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	19-Jul-22		Turbidity	<0.10	NTU	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		COND-field	1960	umHos/cm	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		DO-field	5.23	mg/L	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	1110	count/100	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		Floatables	Absent		
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		Floatables Description	Not Applicable		
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		NH3-N	0.120	mg/L	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		pH-field	7.59	Std Units	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		Salinity-field	1.00	ppt	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		TDS	1291	mg/L	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		Temp-field	21.22	°C	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		TP	0.085	mg/L	
19-Jul-22	2022009585	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	19-Jul-22		Turbidity	13	NTU	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009586	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	Sample is a	CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	COND-field	1580	umHos/cm	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	DO-field	8.30	mg/L	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	FCOLI-MF	1140	count/100	
19-Jul-22	2022009586	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	Sample is a	FCOLI-MF	927	count/100	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	Floatables	Absent		
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	Floatables Description	Not Applicable		
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	NH3-N	<0.030	mg/L	
19-Jul-22	2022009586	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	Sample is a	NH3-N	0.039	mg/L	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	pH-field	8.34	Std Units	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	Salinity-field	0.80	ppt	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	TDS	928	mg/L	
19-Jul-22	2022009586	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	Sample is a	TDS	973	mg/L	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	Temp-field	20.04	°C	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	TP	0.072	mg/L	
19-Jul-22	2022009586	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	Sample is a	TP	0.088	mg/L	
19-Jul-22	2022009586	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	Sample is a	Turbidity	110	NTU	
19-Jul-22	2022009583	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	19-Jul-22	TP was filtered	Turbidity	110	NTU	
19-Jul-22	2022009575	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	19-Jul-22		CL2-Res-field	<0.10	mg/L	
19-Jul-22	2022009575	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	19-Jul-22		FCOLI-MF	<1	count/100	
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009798	Crk-Onondaga Creek @ Kirkpatrick-	Quality Control	882	Grab	Trib Bacti Only	21-Jul-22	Sample is a	CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		COND-field	5720	umHos/cm	
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		DO-field	7.68	mg/L	
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	9100	count/100	
21-Jul-22	2022009798	Crk-Onondaga Creek @ Kirkpatrick-	Quality Control	882	Grab	Trib Bacti Only	21-Jul-22	Sample is a	FCOLI-MF	6600	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
21-Jul-22	2022009798	Crk-Onondaga Creek @ Kirkpatrick-	Quality Control	882	Grab	Trib Bacti Only	21-Jul-22	Sample is a	Floatables	Absent		
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009798	Crk-Onondaga Creek @ Kirkpatrick-	Quality Control	882	Grab	Trib Bacti Only	21-Jul-22	Sample is a	Floatables Description	Not Applicable		
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		pH-field	7.82	Std Units	
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	3.11	ppt	
21-Jul-22	2022009792	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	21-Jul-22		Temp-field	20.68	°C	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		COND-field	2190	umHos/cm	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		DO-field	8.35	mg/L	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	6200	count/100	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		pH-field	7.92	Std Units	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	1.13	ppt	
21-Jul-22	2022009791	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	21-Jul-22		Temp-field	18.86	°C	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		COND-field	1948	umHos/cm	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		DO-field	5.79	mg/L	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	691	count/100	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		pH-field	7.70	Std Units	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	0.99	ppt	
21-Jul-22	2022009793	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	21-Jul-22		Temp-field	25.00	°C	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		COND-field	1408	umHos/cm	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		DO-field	8.72	mg/L	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	145	count/100	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		pH-field	8.24	Std Units	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	0.70	ppt	
21-Jul-22	2022009795	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	21-Jul-22		Temp-field	24.73	°C	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		COND-field	2463	umHos/cm	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		DO-field	9.61	mg/L	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	320	count/100	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		pH-field	8.03	Std Units	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	1.27	ppt	
21-Jul-22	2022009794	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	21-Jul-22		Temp-field	19.34	°C	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		COND-field	2342	umHos/cm	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		DO-field	5.18	mg/L	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	764	count/100	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		pH-field	7.73	Std Units	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	1.20	ppt	
21-Jul-22	2022009796	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	21-Jul-22		Temp-field	23.79	°C	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		COND-field	1886	umHos/cm	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		DO-field	7.92	mg/L	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	7800	count/100	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		Floatables	Absent		
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		Floatables Description	Not Applicable		
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		pH-field	8.29	Std Units	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		Salinity-field	0.96	ppt	
21-Jul-22	2022009797	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	21-Jul-22		Temp-field	22.86	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
21-Jul-22	2022009790	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	21-Jul-22		CL2-Res-field	<0.10	mg/L	
21-Jul-22	2022009790	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	21-Jul-22		FCOLI-MF	<1	count/100	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		COND-field	455	umHos/cm	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		DO-field	6.25	mg/L	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	15100	count/100	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.56	Std Units	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.22	ppt	
25-Jul-22	2022010057	Crk-Ley Creek @ Park St	Special Request	908	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.26	°C	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		COND-field	374	umHos/cm	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		DO-field	6.25	mg/L	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	11200	count/100	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.61	Std Units	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.18	ppt	
25-Jul-22	2022010056	Crk-Ley Creek @ 7th North St.	Special Request	981	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.46	°C	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		COND-field	420	umHos/cm	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		DO-field	6.49	mg/L	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	14900	count/100	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.59	Std Units	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.20	ppt	
25-Jul-22	2022010060	Crk-Ley Creek @ Rt.11	Special Request	992	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.54	°C	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1244	umHos/cm	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1257	umHos/cm	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1190	umHos/cm	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1108	umHos/cm	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1343	umHos/cm	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		DO-field	3.98	mg/L	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		DO-field	3.33	mg/L	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		DO-field	4.61	mg/L	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		DO-field	4.30	mg/L	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		DO-field	4.75	mg/L	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	8400	count/100	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	8300	count/100	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	8700	count/100	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	4400	count/100	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	8900	count/100	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.36	Std Units	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.50	Std Units	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.31	Std Units	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.32	Std Units	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.35	Std Units	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.62	ppt	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.63	ppt	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.59	ppt	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.55	ppt	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.67	ppt	
25-Jul-22	2022010058	Crk-Ley Creek @ Stormwater Pond	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	23.24	°C	
25-Jul-22	2022010055	Crk-Ley Creek @ W. 2nd St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.87	°C	
25-Jul-22	2022010064	Crk-Ley Creek @ W. Manlius St.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.47	°C	
25-Jul-22	2022010062	Crk-Ley Creek @ Burnet Ave.	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.87	°C	
25-Jul-22	2022010067	Crk-Ley Creek @ James St	Special Request	999	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.44	°C	
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		COND-field	882	umHos/cm	
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		DO-field	6.69	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	>20000	count/100	
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.54	Std Units	
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.43	ppt	
25-Jul-22	2022010061	Crk-Ley Creek @ Court Street	Special Request	1986	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.23	°C	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1182	umHos/cm	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		DO-field	5.19	mg/L	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	7000	count/100	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.43	Std Units	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.59	ppt	
25-Jul-22	2022010059	Crk-Ley Creek @ Exeter Street	Special Request	1987	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.39	°C	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		COND-field	446	umHos/cm	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		DO-field	6.56	mg/L	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	14900	count/100	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.59	Std Units	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.21	ppt	
25-Jul-22	2022010063	Crk-Ley Creek @ Lemoyme Ave	Special Request	1989	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.55	°C	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		COND-field	1141	umHos/cm	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		DO-field	5.34	mg/L	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	10300	count/100	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.40	Std Units	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.57	ppt	
25-Jul-22	2022010066	Crk-Ley Creek @ Thompson Road	Special Request	1990	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.37	°C	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		COND-field	365	umHos/cm	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		DO-field	6.93	mg/L	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	12900	count/100	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		pH-field	7.64	Std Units	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		Salinity-field	0.17	ppt	
25-Jul-22	2022010065	Crk-Ley Creek @ Town Line Road	Special Request	1992	Grab	Ley Creek Bacti	25-Jul-22		Temp-field	22.59	°C	
25-Jul-22	2022010068	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Ley Creek Bacti	25-Jul-22		CL2-Res-field	<0.10	mg/L	
25-Jul-22	2022010068	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Ley Creek Bacti	25-Jul-22		FCOLI-MF	<1	count/100	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		COND-field	5191	umHos/cm	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		DO-field	7.92	mg/L	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	13100	count/100	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		pH-field	7.74	Std Units	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	2.81	ppt	
26-Jul-22	2022009970	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	26-Jul-22		Temp-field	18.12	°C	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		COND-field	2265	umHos/cm	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		DO-field	9.20	mg/L	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	1580	count/100	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		pH-field	7.97	Std Units	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	1.17	ppt	
26-Jul-22	2022009969	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	26-Jul-22		Temp-field	16.31	°C	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		COND-field	1434	umHos/cm	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		DO-field	4.80	mg/L	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	2200	count/100	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		pH-field	7.62	Std Units	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	0.72	ppt	
26-Jul-22	2022009971	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	26-Jul-22		Temp-field	20.98	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009976	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Bacti Only	26-Jul-22	Sample is a	CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		COND-field	1682	umHos/cm	
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		DO-field	9.19	mg/L	
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	470	count/100	
26-Jul-22	2022009976	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Bacti Only	26-Jul-22	Sample is a	FCOLI-MF	500	count/100	
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		pH-field	8.08	Std Units	
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	0.85	ppt	
26-Jul-22	2022009973	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	26-Jul-22		Temp-field	20.02	°C	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		COND-field	2334	umHos/cm	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		DO-field	9.99	mg/L	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	410	count/100	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		pH-field	8.00	Std Units	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	1.21	ppt	
26-Jul-22	2022009972	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	26-Jul-22		Temp-field	16.18	°C	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		COND-field	1628	umHos/cm	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		DO-field	6.11	mg/L	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	1350	count/100	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		pH-field	7.55	Std Units	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	0.82	ppt	
26-Jul-22	2022009974	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	26-Jul-22		Temp-field	20.22	°C	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		COND-field	1563	umHos/cm	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		DO-field	8.90	mg/L	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	14600	count/100	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		Floatables	Absent		
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		Floatables Description	Not Applicable		
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		pH-field	8.31	Std Units	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		Salinity-field	0.79	ppt	
26-Jul-22	2022009975	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	26-Jul-22		Temp-field	18.63	°C	
26-Jul-22	2022009968	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	26-Jul-22		CL2-Res-field	<0.10	mg/L	
26-Jul-22	2022009968	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	26-Jul-22		FCOLI-MF	<1	count/100	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		COND-field	1633	umHos/cm	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		DO-field	8.82	mg/L	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	45	count/100	
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	FCOLI-MF	18	count/100	
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	Floatables	Absent		
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	Floatables Description	Not Applicable		
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	NH3-N	0.377	mg/L	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.352	mg/L	N
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		pH-field	7.10	Std Units	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		Salinity-field	0.83	ppt	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		TDS	1047	mg/L	
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	TDS	1008	mg/L	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		Temp-field	21.70	°C	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		TP	0.089	mg/L	
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	TP	0.088	mg/L	
02-Aug-22	2022010415	Crk-Metro Effluent-Duplicate	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22	Sample is a	Turbidity	1.4	NTU	
02-Aug-22	2022010413	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	02-Aug-22		Turbidity	1.3	NTU	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		COND-field	5358	umHos/cm	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		DO-field	7.76	mg/L	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	6400	count/100	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.200	mg/L	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		pH-field	7.64	Std Units	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		Salinity-field	2.90	ppt	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		TDS	3285	mg/L	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		Temp-field	19.04	°C	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		TP	0.034	mg/L	
02-Aug-22	2022010408	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	02-Aug-22		Turbidity	3.9	NTU	
02-Aug-22	2022010406	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	02-Aug-22		NH3-N	<0.030	mg/L	
02-Aug-22	2022010406	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	02-Aug-22		TDS	<50	mg/L	
02-Aug-22	2022010406	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	02-Aug-22		TP	<0.005	mg/L	
02-Aug-22	2022010406	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	02-Aug-22		Turbidity	<0.10	NTU	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		COND-field	2152	umHos/cm	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		DO-field	9.02	mg/L	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	964	count/100	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.053	mg/L	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		pH-field	7.80	Std Units	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		Salinity-field	1.11	ppt	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		TDS	1592	mg/L	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		Temp-field	17.43	°C	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		TP	0.029	mg/L	
02-Aug-22	2022010407	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	02-Aug-22		Turbidity	1.9	NTU	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		COND-field	2121	umHos/cm	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		DO-field	7.39	mg/L	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	520	count/100	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.223	mg/L	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		pH-field	7.63	Std Units	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		Salinity-field	1.08	ppt	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		TDS	1340	mg/L	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		Temp-field	22.68	°C	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		TP	0.050	mg/L	
02-Aug-22	2022010409	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	02-Aug-22		Turbidity	6.9	NTU	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		COND-field	1537	umHos/cm	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		DO-field	7.85	mg/L	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	250	count/100	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.040	mg/L	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		pH-field	7.89	Std Units	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		Salinity-field	0.77	ppt	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		TDS	946	mg/L	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		Temp-field	21.11	°C	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		TP	0.060	mg/L	
02-Aug-22	2022010411	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	02-Aug-22		Turbidity	29	NTU	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		COND-field	2268	umHos/cm	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		DO-field	9.54	mg/L	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	270	count/100	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.033	mg/L	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		pH-field	7.90	Std Units	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		Salinity-field	1.17	ppt	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		TDS	1763	mg/L	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		Temp-field	17.04	°C	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		TP	0.009	mg/L	
02-Aug-22	2022010410	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	02-Aug-22		Turbidity	1.1	NTU	
02-Aug-22	2022010405	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	02-Aug-22		NH3-N	<0.030	mg/L	
02-Aug-22	2022010405	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	02-Aug-22		TDS	<50	mg/L	
02-Aug-22	2022010405	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	02-Aug-22		TP	<0.005	mg/L	
02-Aug-22	2022010405	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	02-Aug-22		Turbidity	<0.10	NTU	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		COND-field	2389	umHos/cm	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		DO-field	5.76	mg/L	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	673	count/100	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		Floatables	Absent		
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		Floatables Description	Not Applicable		
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		NH3-N	0.125	mg/L	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		pH-field	7.72	Std Units	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		Salinity-field	1.23	ppt	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		TDS	1584	mg/L	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		Temp-field	21.91	°C	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		TP	0.070	mg/L	
02-Aug-22	2022010414	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	02-Aug-22		Turbidity	8.2	NTU	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	COND-field	1879	umHos/cm	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	DO-field	7.96	mg/L	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	FCOLI-MF	627	count/100	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	Floatables	Absent		
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	Floatables Description	Not Applicable		
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	NH3-N	0.039	mg/L	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	pH-field	8.03	Std Units	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	Salinity-field	0.96	ppt	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	TDS	1112	mg/L	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	Temp-field	20.44	°C	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	TP	0.038	mg/L	
02-Aug-22	2022010412	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	02-Aug-22	TP was filtered	Turbidity	60	NTU	
02-Aug-22	2022010404	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	02-Aug-22		CL2-Res-field	<0.10	mg/L	
02-Aug-22	2022010404	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	02-Aug-22		FCOLI-MF	<1	count/100	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		COND-field	5466	umHos/cm	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		DO-field	7.90	mg/L	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	8000	count/100	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		pH-field	7.74	Std Units	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	2.96	ppt	
04-Aug-22	2022010658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	04-Aug-22		Temp-field	19.41	°C	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		COND-field	2147	umHos/cm	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		DO-field	9.56	mg/L	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	991	count/100	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		pH-field	8.00	Std Units	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	1.10	ppt	
04-Aug-22	2022010657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	04-Aug-22		Temp-field	17.77	°C	
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		COND-field	2158	umHos/cm	
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		DO-field	7.88	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	280	count/100	
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		pH-field	7.73	Std Units	
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	1.10	ppt	
04-Aug-22	2022010659	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	04-Aug-22		Temp-field	23.39	°C	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		COND-field	1670	umHos/cm	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		DO-field	8.95	mg/L	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	520	count/100	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		pH-field	8.04	Std Units	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	0.84	ppt	
04-Aug-22	2022010661	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	04-Aug-22		Temp-field	22.28	°C	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		COND-field	2281	umHos/cm	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		DO-field	9.77	mg/L	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	191	count/100	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		pH-field	7.95	Std Units	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	1.18	ppt	
04-Aug-22	2022010660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	04-Aug-22		Temp-field	17.62	°C	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		COND-field	2412	umHos/cm	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		DO-field	5.76	mg/L	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	1070	count/100	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		pH-field	7.64	Std Units	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	1.24	ppt	
04-Aug-22	2022010662	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	04-Aug-22		Temp-field	22.60	°C	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010664	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22	Sample is a	CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		COND-field	2585	umHos/cm	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		DO-field	8.16	mg/L	
04-Aug-22	2022010664	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22	Sample is a	FCOLI-MF	845	count/100	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	1000	count/100	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		Floatables	Absent		
04-Aug-22	2022010664	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22	Sample is a	Floatables	Absent		
04-Aug-22	2022010664	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22	Sample is a	Floatables Description	Not Applicable		
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		Floatables Description	Not Applicable		
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		pH-field	8.10	Std Units	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		Salinity-field	1.34	ppt	
04-Aug-22	2022010663	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	04-Aug-22		Temp-field	21.20	°C	
04-Aug-22	2022010656	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	04-Aug-22		CL2-Res-field	<0.10	mg/L	
04-Aug-22	2022010656	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	04-Aug-22		FCOLI-MF	<1	count/100	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		COND-field	4613	umHos/cm	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		DO-field	5.90	mg/L	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	>20000	count/100	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		Floatables	Absent		
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		Floatables Description	Not Applicable		
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		pH-field	7.47	Std Units	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		Salinity-field	2.47	ppt	
09-Aug-22	2022010871	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	09-Aug-22		Temp-field	21.08	°C	
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		COND-field	1808	umHos/cm	
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		DO-field	7.40	mg/L	
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	>20000	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		Floatables	Absent		
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		Floatables Description	Not Applicable		
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		pH-field	7.59	Std Units	
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		Salinity-field	0.92	ppt	
09-Aug-22	2022010870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	09-Aug-22		Temp-field	19.60	°C	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	COND-field	1041	umHos/cm	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	DO-field	3.10	mg/L	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	FCOLI-MF	19900	count/100	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	Floatables	Absent		
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	Floatables Description	Not Applicable		
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	pH-field	7.24	Std Units	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	Salinity-field	0.51	ppt	
09-Aug-22	2022010872	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	09-Aug-22	Low DO	Temp-field	24.43	°C	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		COND-field	1691	umHos/cm	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		DO-field	8.11	mg/L	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	873	count/100	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		Floatables	Absent		
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		Floatables Description	Not Applicable		
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		pH-field	7.90	Std Units	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		Salinity-field	0.85	ppt	
09-Aug-22	2022010874	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	09-Aug-22		Temp-field	23.53	°C	
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010876	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	09-Aug-22	Sample is a	CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		COND-field	2080	umHos/cm	
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		DO-field	9.83	mg/L	
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	1500	count/100	
09-Aug-22	2022010876	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	09-Aug-22	Sample is a	FCOLI-MF	2200	count/100	
09-Aug-22	2022010876	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	09-Aug-22	Sample is a	Floatables	Absent		
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		Floatables	Absent		
09-Aug-22	2022010876	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	09-Aug-22	Sample is a	Floatables Description	Not Applicable		
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		Floatables Description	Not Applicable		
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		pH-field	7.81	Std Units	
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		Salinity-field	1.07	ppt	
09-Aug-22	2022010873	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	09-Aug-22		Temp-field	18.81	°C	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		COND-field	1678	umHos/cm	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		DO-field	5.10	mg/L	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	19200	count/100	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		Floatables	Absent		
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		Floatables Description	Not Applicable		
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		pH-field	7.52	Std Units	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		Salinity-field	0.85	ppt	
09-Aug-22	2022010877	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	09-Aug-22		Temp-field	23.03	°C	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		COND-field	2022	umHos/cm	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		DO-field	7.75	mg/L	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	4000	count/100	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		Floatables	Absent		
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		Floatables Description	Not Applicable		
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		pH-field	7.97	Std Units	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		Salinity-field	1.03	ppt	
09-Aug-22	2022010875	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	09-Aug-22		Temp-field	22.38	°C	
09-Aug-22	2022010869	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	09-Aug-22		CL2-Res-field	<0.10	mg/L	
09-Aug-22	2022010869	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	09-Aug-22		FCOLI-MF	<1	count/100	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		COND-field	1493	umHos/cm	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		DO-field	9.02	mg/L	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	<10	count/100	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		Foatables Description	Not Applicable		
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		NH3-N	0.244	mg/L	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		pH-field	6.98	Std Units	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		Salinity-field	0.75	ppt	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		TDS	1006	mg/L	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		Temp-field	21.88	°C	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		TP	0.067	mg/L	
16-Aug-22	2022011209	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	16-Aug-22		Turbidity	1.9	NTU	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		COND-field	4935	umHos/cm	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		DO-field	8.39	mg/L	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	6000	count/100	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		Foatables	Absent		
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		Foatables Description	Not Applicable		
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		NH3-N	0.175	mg/L	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		pH-field	7.54	Std Units	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		Salinity-field	2.66	ppt	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		TDS	3191	mg/L	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		Temp-field	18.44	°C	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		TP	0.037	mg/L	
16-Aug-22	2022011204	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	16-Aug-22		Turbidity	4.2	NTU	
16-Aug-22	2022011202	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	16-Aug-22		NH3-N	<0.030	mg/L	
16-Aug-22	2022011202	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	16-Aug-22		TDS	<50	mg/L	
16-Aug-22	2022011202	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	16-Aug-22		TP	<0.005	mg/L	
16-Aug-22	2022011202	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	16-Aug-22		Turbidity	<0.10	NTU	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		COND-field	2146	umHos/cm	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		DO-field	11.25	mg/L	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	1820	count/100	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		Foatables	Absent		
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		Foatables Description	Not Applicable		
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		NH3-N	<0.030	mg/L	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		pH-field	7.78	Std Units	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		Salinity-field	1.10	ppt	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		TDS	1623	mg/L	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		Temp-field	17.01	°C	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		TP	0.027	mg/L	
16-Aug-22	2022011203	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	16-Aug-22		Turbidity	2.0	NTU	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		COND-field	2142	umHos/cm	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		DO-field	8.16	mg/L	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	454	count/100	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		Foatables	Absent		
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		Foatables Description	Not Applicable		
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		NH3-N	0.303	mg/L	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		pH-field	7.51	Std Units	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		Salinity-field	1.10	ppt	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		TDS	1329	mg/L	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		Temp-field	21.11	°C	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		TP	0.049	mg/L	
16-Aug-22	2022011205	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	16-Aug-22		Turbidity	6.6	NTU	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		COND-field	1601	umHos/cm	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		DO-field	8.83	mg/L	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	91	count/100	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		Foatables	Absent		
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		Foatables Description	Not Applicable		
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		NH3-N	<0.030	mg/L	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		pH-field	7.77	Std Units	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		Salinity-field	0.81	ppt	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		TDS	1027	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		Temp-field	19.21	°C	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		TP	0.049	mg/L	
16-Aug-22	2022011207	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	16-Aug-22		Turbidity	17	NTU	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		COND-field	2299	umHos/cm	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		DO-field	10.52	mg/L	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	152	count/100	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		Floatables	Absent		
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		Floatables Description	Not Applicable		
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		NH3-N	<0.030	mg/L	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		pH-field	7.80	Std Units	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		Salinity-field	1.19	ppt	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		TDS	1782	mg/L	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		Temp-field	16.98	°C	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		TP	0.009	mg/L	
16-Aug-22	2022011206	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	16-Aug-22		Turbidity	0.65	NTU	
16-Aug-22	2022011201	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	16-Aug-22		NH3-N	<0.030	mg/L	
16-Aug-22	2022011201	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	16-Aug-22		TDS	<50	mg/L	
16-Aug-22	2022011201	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	16-Aug-22		TP	<0.005	mg/L	
16-Aug-22	2022011201	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	16-Aug-22		Turbidity	<0.10	NTU	
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	FCOLI-MF	182	count/100	
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	Floatables	Absent		
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	Floatables Description	Not Applicable		
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	NH3-N	0.038	mg/L	
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	TDS	1780	mg/L	
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	TP	0.009	mg/L	
16-Aug-22	2022011211	Crk-Tributary Blind Duplicate	Quality Control	999	Grab		16-Aug-22	Sample is a	Turbidity	0.700	NTU	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		COND-field	2412	umHos/cm	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		DO-field	6.52	mg/L	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	909	count/100	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		Floatables	Absent		
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		Floatables Description	Not Applicable		
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		NH3-N	0.084	mg/L	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		pH-field	7.60	Std Units	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		Salinity-field	1.25	ppt	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		TDS	1705	mg/L	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		Temp-field	19.62	°C	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		TP	0.079	mg/L	
16-Aug-22	2022011210	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	16-Aug-22		Turbidity	15	NTU	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		COND-field	2102	umHos/cm	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		DO-field	8.66	mg/L	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	182	count/100	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		Floatables	Absent		
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		Floatables Description	Not Applicable		
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		NH3-N	<0.030	mg/L	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		pH-field	7.93	Std Units	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		Salinity-field	1.08	ppt	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		TDS	1254	mg/L	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		Temp-field	18.40	°C	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		TP	0.063	mg/L	
16-Aug-22	2022011208	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	16-Aug-22		Turbidity	45	NTU	
16-Aug-22	2022011200	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	16-Aug-22		CL2-Res-field	<0.10	mg/L	
16-Aug-22	2022011200	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	16-Aug-22		FCOLI-MF	<1	count/100	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		COND-field	3479	umHos/cm	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		DO-field	8.07	mg/L	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	2700	count/100	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.70	Std Units	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	1.83	ppt	
23-Aug-22	2022011519	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	23-Aug-22		Temp-field	19.29	°C	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		COND-field	2113	umHos/cm	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		DO-field	8.76	mg/L	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	7000	count/100	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.69	Std Units	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	1.09	ppt	
23-Aug-22	2022011518	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	23-Aug-22		Temp-field	17.32	°C	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		COND-field	1132	umHos/cm	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		DO-field	5.67	mg/L	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	2500	count/100	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.36	Std Units	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	0.56	ppt	
23-Aug-22	2022011520	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	23-Aug-22		Temp-field	20.99	°C	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		COND-field	1256	umHos/cm	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		DO-field	8.86	mg/L	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	734	count/100	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.90	Std Units	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	0.63	ppt	
23-Aug-22	2022011522	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	23-Aug-22		Temp-field	20.77	°C	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		COND-field	2119	umHos/cm	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		DO-field	9.66	mg/L	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	845	count/100	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.83	Std Units	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	1.09	ppt	
23-Aug-22	2022011521	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	23-Aug-22		Temp-field	17.41	°C	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011525	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22	Sample is a	CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		COND-field	1601	umHos/cm	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		DO-field	6.29	mg/L	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	800	count/100	
23-Aug-22	2022011525	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22	Sample is a	FCOLI-MF	2000	count/100	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		
23-Aug-22	2022011525	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22	Sample is a	Floatables	Absent		
23-Aug-22	2022011525	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22	Sample is a	Floatables Description	Not Applicable		
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.49	Std Units	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	0.81	ppt	
23-Aug-22	2022011524	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	23-Aug-22		Temp-field	20.77	°C	
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		COND-field	1313	umHos/cm	
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		DO-field	8.65	mg/L	
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	>20000	count/100	
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		Floatables	Absent		
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		Floatables Description	Not Applicable		
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		pH-field	7.97	Std Units	
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		Salinity-field	0.66	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
23-Aug-22	2022011523	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	23-Aug-22		Temp-field	18.83	°C	
23-Aug-22	2022011517	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	23-Aug-22		CL2-Res-field	<0.10	mg/L	
23-Aug-22	2022011517	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	23-Aug-22		FCOLI-MF	<1	count/100	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		COND-field	4385	umHos/cm	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		DO-field	8.22	mg/L	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	2800	count/100	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		pH-field	7.69	Std Units	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	2.35	ppt	
01-Sep-22	2022012016	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	01-Sep-22		Temp-field	17.62	°C	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		COND-field	1819	umHos/cm	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		DO-field	9.44	mg/L	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	2000	count/100	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		pH-field	7.79	Std Units	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	0.93	ppt	
01-Sep-22	2022012015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	01-Sep-22		Temp-field	16.72	°C	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		COND-field	1024	umHos/cm	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		DO-field	6.67	mg/L	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	3300	count/100	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		pH-field	7.64	Std Units	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	0.51	ppt	
01-Sep-22	2022012017	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	01-Sep-22		Temp-field	19.29	°C	
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012022	Crk-Onondaga Creek @ Dorwin Ave.-	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22	Sample is a	CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		COND-field	1267	umHos/cm	
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		DO-field	9.05	mg/L	
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	300	count/100	
01-Sep-22	2022012022	Crk-Onondaga Creek @ Dorwin Ave.-	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22	Sample is a	FCOLI-MF	240	count/100	
01-Sep-22	2022012022	Crk-Onondaga Creek @ Dorwin Ave.-	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22	Sample is a	Floatables	Absent		
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012022	Crk-Onondaga Creek @ Dorwin Ave.-	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22	Sample is a	Floatables Description	Not Applicable		
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		pH-field	7.96	Std Units	
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	0.63	ppt	
01-Sep-22	2022012019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	01-Sep-22		Temp-field	19.35	°C	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		COND-field	2111	umHos/cm	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		DO-field	10.36	mg/L	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	350	count/100	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		pH-field	7.92	Std Units	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	1.09	ppt	
01-Sep-22	2022012018	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	01-Sep-22		Temp-field	16.83	°C	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		COND-field	1475	umHos/cm	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		DO-field	6.49	mg/L	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	1390	count/100	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		pH-field	7.57	Std Units	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	0.74	ppt	
01-Sep-22	2022012020	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	01-Sep-22		Temp-field	18.66	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		COND-field	1576	umHos/cm	
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		DO-field	8.61	mg/L	
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	5300	count/100	
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		Floatables	Absent		
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		Floatables Description	Not Applicable		
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		pH-field	8.06	Std Units	
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		Salinity-field	0.80	ppt	
01-Sep-22	2022012021	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	01-Sep-22		Temp-field	18.19	°C	
01-Sep-22	2022012014	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	01-Sep-22		CL2-Res-field	<0.10	mg/L	
01-Sep-22	2022012014	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	01-Sep-22		FCOLI-MF	<1	count/100	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		COND-field	1360	umHos/cm	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		DO-field	9.07	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	<10	count/100	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Hg	0.0000081	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	0.0000057	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.470	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		pH-field	7.10	Std Units	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Salinity-field	0.68	ppt	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		TDS	1005	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Temp-field	21.85	°C	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		TP	0.065	mg/L	
07-Sep-22	2022012410	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Quarterly	07-Sep-22		Turbidity	2.0	NTU	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		COND-field	3306	umHos/cm	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		DO-field	7.97	mg/L	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	>20000	count/100	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Hg	0.00000350	mg/L	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	0.00000050	mg/L	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.232	mg/L	BE
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		pH-field	7.61	Std Units	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Salinity-field	1.74	ppt	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		TDS	2383	mg/L	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Temp-field	18.28	°C	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		TP	0.097	mg/L	
07-Sep-22	2022012405	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Quarterly	07-Sep-22		Turbidity	26	NTU	
07-Sep-22	2022012403	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Sep-22		NH3-N	<0.030	mg/L	
07-Sep-22	2022012403	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Sep-22		TDS	<50	mg/L	
07-Sep-22	2022012403	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Sep-22		TP	<0.005	mg/L	
07-Sep-22	2022012403	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Quarterly	07-Sep-22		Turbidity	<0.10	NTU	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		COND-field	1528	umHos/cm	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		DO-field	8.69	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		FCOLI-MF	12400	count/100	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	FCOLI-MF	14200	count/100	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	Floatables	Absent		
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	Floatables Description	Not Applicable		
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	Hg	0.00000199	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Hg	0.00000200	mg/L	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	Hg-Diss	0.0000053	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	NH3-N	0.100	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		NH3-N	0.068	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		pH-field	7.73	Std Units	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Salinity-field	0.77	ppt	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	TDS	1242	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		TDS	1324	mg/L	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Temp-field	16.83	°C	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		TP	0.047	mg/L	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	TP	0.052	mg/L	
07-Sep-22	2022012419	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Biweekly	07-Sep-22	Sample is a	Turbidity	10	NTU	
07-Sep-22	2022012418	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	07-Sep-22		Turbidity	10	NTU	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		COND-field	1374	umHos/cm	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		DO-field	6.58	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	3200	count/100	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Hg	0.00000199	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.325	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		pH-field	7.57	Std Units	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Salinity-field	0.69	ppt	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		TDS	965	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Temp-field	19.07	°C	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		TP	0.065	mg/L	
07-Sep-22	2022012406	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Quarterly	07-Sep-22		Turbidity	12	NTU	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		COND-field	1273	umHos/cm	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		DO-field	8.27	mg/L	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	320	count/100	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Hg	0.00000198	mg/L	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.108	mg/L	BE
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		pH-field	7.87	Std Units	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Salinity-field	0.64	ppt	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		TDS	926	mg/L	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Temp-field	18.69	°C	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		TP	0.062	mg/L	
07-Sep-22	2022012408	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Quarterly	07-Sep-22		Turbidity	45	NTU	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		COND-field	1621	umHos/cm	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		DO-field	9.51	mg/L	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	5300	count/100	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Hg	0.00000111	mg/L	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	0.00000062	mg/L	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.082	mg/L	BE
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		pH-field	7.72	Std Units	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Salinity-field	0.82	ppt	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		TDS	1383	mg/L	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Temp-field	16.19	°C	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		TP	0.029	mg/L	
07-Sep-22	2022012407	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Quarterly	07-Sep-22		Turbidity	5.3	NTU	
07-Sep-22	2022012402	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.041	mg/L	
07-Sep-22	2022012402	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Sep-22		TDS	<50	mg/L	
07-Sep-22	2022012402	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Sep-22		TP	<0.005	mg/L	
07-Sep-22	2022012402	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Quarterly	07-Sep-22		Turbidity	<0.10	NTU	
07-Sep-22	2022012413	Crk-Tributary Equipment Blank (Teflon	Quality Control	1611	Grab	Trib Quarterly	07-Sep-22		Hg	<0.00000050	mg/L	
07-Sep-22	2022012413	Crk-Tributary Equipment Blank (Teflon	Quality Control	1611	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	
07-Sep-22	2022012414	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	1612	Grab	Trib Quarterly	07-Sep-22		Hg	<0.00000050	mg/L	
07-Sep-22	2022012414	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	1612	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
07-Sep-22	2022012415	Crk-Tributary Field Blank	Quality Control	1614	Grab	Trib Quarterly	07-Sep-22		Hg	<0.00000050	mg/L	
07-Sep-22	2022012415	Crk-Tributary Field Blank	Quality Control	1614	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		COND-field	1166	umHos/cm	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		DO-field	6.91	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	6500	count/100	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Hg	0.00000887	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	0.00000073	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.146	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		pH-field	7.56	Std Units	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Salinity-field	0.58	ppt	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		TDS	887	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Temp-field	19.19	°C	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		TP	0.074	mg/L	
07-Sep-22	2022012411	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Quarterly	07-Sep-22		Turbidity	60	NTU	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		COND-field	1303	umHos/cm	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		DO-field	8.64	mg/L	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	1510	count/100	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Floatables	Absent		
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Floatables Description	Not Applicable		
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Hg	0.0000280	mg/L	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Hg-Diss	<0.00000050	mg/L	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		NH3-N	0.078	mg/L	BE
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		pH-field	8.04	Std Units	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Salinity-field	0.65	ppt	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		TDS	879	mg/L	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Temp-field	18.08	°C	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		TP	0.050	mg/L	
07-Sep-22	2022012409	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Quarterly	07-Sep-22		Turbidity	90	NTU	
07-Sep-22	2022012401	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Quarterly	07-Sep-22		CL2-Res-field	<0.10	mg/L	
07-Sep-22	2022012401	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Quarterly	07-Sep-22		FCOLI-MF	<1	count/100	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		COND-field	4773	umHos/cm	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		DO-field	7.98	mg/L	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	6400	count/100	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		pH-field	7.68	Std Units	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	2.57	ppt	
13-Sep-22	2022012777	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Sep-22		Temp-field	17.77	°C	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		COND-field	2230	umHos/cm	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		DO-field	8.60	mg/L	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	4000	count/100	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		pH-field	7.81	Std Units	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	1.15	ppt	
13-Sep-22	2022012776	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Sep-22		Temp-field	16.49	°C	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		COND-field	2195	umHos/cm	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		DO-field	6.54	mg/L	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	700	count/100	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		pH-field	7.57	Std Units	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	1.13	ppt	
13-Sep-22	2022012778	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Sep-22		Temp-field	19.75	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		COND-field	1556	umHos/cm	
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		DO-field	8.18	mg/L	
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	360	count/100	
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		pH-field	7.86	Std Units	
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	0.79	ppt	
13-Sep-22	2022012780	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Sep-22		Temp-field	18.97	°C	
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012783	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22	Sample is a	CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		COND-field	2431	umHos/cm	
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		DO-field	9.70	mg/L	
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	164	count/100	
13-Sep-22	2022012783	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22	Sample is a	FCOLI-MF	200	count/100	
13-Sep-22	2022012783	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22	Sample is a	Floatables	Absent		
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012783	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22	Sample is a	Floatables Description	Not Applicable		
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		pH-field	7.85	Std Units	
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	1.26	ppt	
13-Sep-22	2022012779	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Sep-22		Temp-field	15.68	°C	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		COND-field	2310	umHos/cm	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		DO-field	6.75	mg/L	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	2400	count/100	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		pH-field	7.63	Std Units	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	1.19	ppt	
13-Sep-22	2022012781	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Sep-22		Temp-field	19.62	°C	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		COND-field	1774	umHos/cm	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		DO-field	8.49	mg/L	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	1510	count/100	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		Floatables	Absent		
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		Floatables Description	Not Applicable		
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		pH-field	8.00	Std Units	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		Salinity-field	0.90	ppt	
13-Sep-22	2022012782	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Sep-22		Temp-field	18.40	°C	
13-Sep-22	2022012775	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	13-Sep-22		CL2-Res-field	<0.10	mg/L	
13-Sep-22	2022012775	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	13-Sep-22		FCOLI-MF	<1	count/100	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		COND-field	1009	umHos/cm	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		DO-field	9.43	mg/L	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		FCOLI-MF	9	count/100	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		Floatables	Absent		
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		Floatables Description	Not Applicable		
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		NH3-N	0.102	mg/L	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		pH-field	6.94	Std Units	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		Salinity-field	0.50	ppt	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		TDS	652	mg/L	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		Temp-field	20.42	°C	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		TP	0.040	mg/L	
20-Sep-22	2022013150	Crk-Metro Effluent	Onondaga Creeks	789	Grab	Trib Biweekly	20-Sep-22		Turbidity	1.1	NTU	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	COND-field	1604	umHos/cm	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	DO-field	8.48	mg/L	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	FCOLI-MF	7500	count/100	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Floatables	Absent		
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	NH3-N	0.073	mg/L	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	pH-field	7.85	Std Units	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Salinity-field	0.81	ppt	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	TDS	1078	mg/L	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Temp-field	17.41	°C	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	TP	0.396	mg/L	
20-Sep-22	2022013145	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Turbidity	380	NTU	
20-Sep-22	2022013143	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Sep-22		NH3-N	<0.030	mg/L	
20-Sep-22	2022013143	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Sep-22		TDS	<50	mg/L	
20-Sep-22	2022013143	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Sep-22		TP	<0.005	mg/L	
20-Sep-22	2022013143	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Sep-22		Turbidity	<0.10	NTU	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		COND-field	1434	umHos/cm	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		DO-field	8.69	mg/L	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		FCOLI-MF	16100	count/100	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		Floatables	Absent		
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		Floatables Description	Not Applicable		
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		NH3-N	0.090	mg/L	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		pH-field	7.68	Std Units	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		Salinity-field	0.72	ppt	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		TDS	1027	mg/L	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		Temp-field	16.82	°C	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		TP	0.063	mg/L	
20-Sep-22	2022013144	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Sep-22		Turbidity	6.8	NTU	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		COND-field	868	umHos/cm	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		DO-field	6.86	mg/L	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		FCOLI-MF	9600	count/100	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		Floatables	Absent		
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		Floatables Description	Not Applicable		
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		NH3-N	0.108	mg/L	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		pH-field	7.49	Std Units	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		Salinity-field	0.43	ppt	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		TDS	604	mg/L	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		Temp-field	18.51	°C	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		TP	0.124	mg/L	
20-Sep-22	2022013146	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Sep-22		Turbidity	23	NTU	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	COND-field	1146	umHos/cm	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	DO-field	8.53	mg/L	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	FCOLI-MF	3000	count/100	
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	FCOLI-MF	2800	count/100	
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	Floatables	Absent		
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Floatables	Absent		
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	Floatables Description	Not Applicable		
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Floatables Description	Not Applicable		
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	NH3-N	0.067	mg/L	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	NH3-N	0.067	mg/L	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	pH-field	7.85	Std Units	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Salinity-field	0.57	ppt	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	TDS	771	mg/L	
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	TDS	771	mg/L	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Temp-field	17.56	°C	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	TP	0.294	mg/L	
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	TP	0.325	mg/L	
20-Sep-22	2022013152	Crk-Onondaga Creek @ Dorwin Ave.-	Quality Control	910	Grab	Trib Biweekly	20-Sep-22	Sample is a	Turbidity	340	NTU	
20-Sep-22	2022013148	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Turbidity	340	NTU	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		COND-field	1603	umHos/cm	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		DO-field	9.71	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		FCOLI-MF	2200	count/100	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		Floatables	Absent		
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		Floatables Description	Not Applicable		
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		NH3-N	0.033	mg/L	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		pH-field	7.86	Std Units	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		Salinity-field	0.81	ppt	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		TDS	1222	mg/L	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		Temp-field	16.39	°C	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		TP	0.020	mg/L	
20-Sep-22	2022013147	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Sep-22		Turbidity	1.7	NTU	
20-Sep-22	2022013142	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Sep-22		NH3-N	<0.030	mg/L	
20-Sep-22	2022013142	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Sep-22		TDS	<50	mg/L	
20-Sep-22	2022013142	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Sep-22		TP	<0.005	mg/L	
20-Sep-22	2022013142	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Sep-22		Turbidity	<0.10	NTU	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		COND-field	897	umHos/cm	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		DO-field	5.90	mg/L	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		FCOLI-MF	10600	count/100	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		Floatables	Absent		
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		Floatables Description	Not Applicable		
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		NH3-N	0.088	mg/L	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		pH-field	7.37	Std Units	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		Salinity-field	0.44	ppt	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		TDS	621	mg/L	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		Temp-field	18.16	°C	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		TP	0.136	mg/L	
20-Sep-22	2022013151	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Sep-22		Turbidity	37	NTU	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	COND-field	758	umHos/cm	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	DO-field	8.91	mg/L	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	FCOLI-MF	>20000	count/100	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Floatables	Absent		
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Floatables Description	Not Applicable		
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	NH3-N	0.041	mg/L	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	pH-field	7.94	Std Units	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Salinity-field	0.37	ppt	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	TDS	532	mg/L	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Temp-field	16.43	°C	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	TP	0.211	mg/L	
20-Sep-22	2022013149	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Sep-22	TP filtered at	Turbidity	210	NTU	
20-Sep-22	2022013141	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	20-Sep-22		CL2-Res-field	<0.10	mg/L	
20-Sep-22	2022013141	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	20-Sep-22		FCOLI-MF	<1	count/100	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		COND-field	2832	umHos/cm	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		DO-field	9.33	mg/L	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	340	count/100	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		pH-field	7.71	Std Units	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	1.48	ppt	
27-Sep-22	2022013447	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	27-Sep-22		Temp-field	13.46	°C	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		COND-field	1835	umHos/cm	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		DO-field	10.32	mg/L	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	2700	count/100	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		pH-field	7.80	Std Units	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	0.94	ppt	
27-Sep-22	2022013446	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	27-Sep-22		Temp-field	14.07	°C	
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		COND-field	1347	umHos/cm	
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		DO-field	7.45	mg/L	
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	964	count/100	
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		pH-field	7.62	Std Units	
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	0.68	ppt	
27-Sep-22	2022013448	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	27-Sep-22		Temp-field	14.35	°C	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		COND-field	982	umHos/cm	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		DO-field	9.70	mg/L	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	240	count/100	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		pH-field	7.86	Std Units	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	0.49	ppt	
27-Sep-22	2022013450	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	27-Sep-22		Temp-field	13.52	°C	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		COND-field	1878	umHos/cm	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		DO-field	10.99	mg/L	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	54	count/100	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		pH-field	7.85	Std Units	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	0.96	ppt	
27-Sep-22	2022013449	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	27-Sep-22		Temp-field	14.08	°C	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		COND-field	1493	umHos/cm	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		DO-field	8.08	mg/L	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	7200	count/100	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		pH-field	7.67	Std Units	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	0.76	ppt	
27-Sep-22	2022013451	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	27-Sep-22		Temp-field	13.62	°C	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013453	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22	Sample is a	CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		COND-field	1075	umHos/cm	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		DO-field	9.71	mg/L	
27-Sep-22	2022013453	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22	Sample is a	FCOLI-MF	370	count/100	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	570	count/100	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		Floatables	Absent		
27-Sep-22	2022013453	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22	Sample is a	Floatables	Absent		
27-Sep-22	2022013453	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22	Sample is a	Floatables Description	Not Applicable		
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		Floatables Description	Not Applicable		
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		pH-field	8.00	Std Units	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		Salinity-field	0.54	ppt	
27-Sep-22	2022013452	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	27-Sep-22		Temp-field	12.82	°C	
27-Sep-22	2022013445	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	27-Sep-22		CL2-Res-field	<0.10	mg/L	
27-Sep-22	2022013445	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	27-Sep-22		FCOLI-MF	<1	count/100	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	COND-field	4510	umHos/cm	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	DO-field	9.84	mg/L	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	FCOLI-MF	200	count/100	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Floatables	Absent		
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Floatables Description	Not Applicable		
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	NH3-N	0.096	mg/L	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	pH-field	7.80	Std Units	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Salinity-field	2.42	ppt	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	TDS	2561	mg/L	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Temp-field	11.70	°C	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	TP	0.022	mg/L	
04-Oct-22	2022014059	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Turbidity	8.9	NTU	
04-Oct-22	2022014057	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Oct-22		NH3-N	<0.030	mg/L	
04-Oct-22	2022014057	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Oct-22		TDS	<50	mg/L	
04-Oct-22	2022014057	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Oct-22		TP	<0.005	mg/L	
04-Oct-22	2022014057	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	04-Oct-22		Turbidity	<0.10	NTU	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		COND-field	2342	umHos/cm	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		DO-field	10.04	mg/L	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		FCOLI-MF	3800	count/100	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		Floatables	Absent		
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		Floatables Description	Not Applicable		
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		NH3-N	0.085	mg/L	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		pH-field	7.76	Std Units	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		Salinity-field	1.21	ppt	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		TDS	1620	mg/L	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		Temp-field	12.19	°C	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		TP	0.026	mg/L	
04-Oct-22	2022014058	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	04-Oct-22		Turbidity	2.8	NTU	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		COND-field	2013	umHos/cm	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		DO-field	9.65	mg/L	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		FCOLI-MF	173	count/100	
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	FCOLI-MF	200	count/100	
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	Floatables	Absent		
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		Floatables	Absent		
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	Floatables Description	Not Applicable		
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		Floatables Description	Not Applicable		
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	NH3-N	0.294	mg/L	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		NH3-N	0.285	mg/L	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		pH-field	7.69	Std Units	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		Salinity-field	1.03	ppt	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		TDS	1134	mg/L	
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	TDS	1161	mg/L	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		Temp-field	11.96	°C	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		TP	0.038	mg/L	
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	TP	0.039	mg/L	
04-Oct-22	2022014067	Crk-Ley Creek @ Park Street-Duplicate	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22	Sample is a	Turbidity	7.9	NTU	
04-Oct-22	2022014060	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	04-Oct-22		Turbidity	8.0	NTU	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	COND-field	1354	umHos/cm	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	DO-field	10.21	mg/L	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	FCOLI-MF	45	count/100	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Floatables	Absent		
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Floatables Description	Not Applicable		
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	NH3-N	<0.030	mg/L	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	pH-field	7.89	Std Units	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Salinity-field	0.68	ppt	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	TDS	772	mg/L	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Temp-field	11.21	°C	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	TP	0.061	mg/L	
04-Oct-22	2022014062	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Turbidity	34	NTU	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		COND-field	2354	umHos/cm	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		DO-field	10.88	mg/L	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		FCOLI-MF	1900	count/100	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		Floatables	Absent		
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		Floatables Description	Not Applicable		
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		NH3-N	<0.030	mg/L	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		pH-field	7.88	Std Units	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		Salinity-field	1.22	ppt	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		TDS	1663	mg/L	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		Temp-field	12.00	°C	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		TP	<0.005	mg/L	
04-Oct-22	2022014061	Crk-Harbor Brook @ Velasco Road	Onondaga Creeks	911	Grab	Trib Biweekly	04-Oct-22		Turbidity	0.50	NTU	
04-Oct-22	2022014056	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Oct-22		NH3-N	<0.030	mg/L	
04-Oct-22	2022014056	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Oct-22		TDS	<50	mg/L	
04-Oct-22	2022014056	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Oct-22		TP	<0.005	mg/L	
04-Oct-22	2022014056	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	04-Oct-22		Turbidity	<0.10	NTU	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		COND-field	2212	umHos/cm	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		DO-field	9.11	mg/L	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		FCOLI-MF	1000	count/100	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		Floatables	Absent		
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		Floatables Description	Not Applicable		
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		NH3-N	0.054	mg/L	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		pH-field	7.81	Std Units	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		Salinity-field	1.14	ppt	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		TDS	1372	mg/L	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		Temp-field	11.56	°C	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		TP	0.044	mg/L	
04-Oct-22	2022014064	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	04-Oct-22		Turbidity	5.6	NTU	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	COND-field	1476	umHos/cm	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	DO-field	10.36	mg/L	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	FCOLI-MF	136	count/100	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Floatables	Absent		
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Floatables Description	Not Applicable		
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	NH3-N	<0.030	mg/L	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	pH-field	8.00	Std Units	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Salinity-field	0.75	ppt	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	TDS	800	mg/L	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Temp-field	10.19	°C	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	TP	0.042	mg/L	
04-Oct-22	2022014063	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	04-Oct-22	TP filtered at	Turbidity	32	NTU	
04-Oct-22	2022014066	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	04-Oct-22		CL2-Res-field	<0.10	mg/L	
04-Oct-22	2022014066	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	04-Oct-22		FCOLI-MF	<1	count/100	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		COND-field	4390	umHos/cm	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		DO-field	9.78	mg/L	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	130	count/100	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		pH-field	7.84	Std Units	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	2.35	ppt	
05-Oct-22	2022014216	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	05-Oct-22		Temp-field	11.66	°C	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		COND-field	2360	umHos/cm	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		DO-field	10.01	mg/L	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	240	count/100	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		pH-field	7.92	Std Units	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	1.22	ppt	
05-Oct-22	2022014215	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	05-Oct-22		Temp-field	12.27	°C	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		COND-field	2071	umHos/cm	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		DO-field	9.73	mg/L	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	270	count/100	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		pH-field	7.82	Std Units	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	1.06	ppt	
05-Oct-22	2022014217	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	05-Oct-22		Temp-field	12.14	°C	
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		COND-field	1390	umHos/cm	
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		DO-field	10.32	mg/L	
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	80	count/100	E
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		pH-field	8.03	Std Units	
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	0.70	ppt	
05-Oct-22	2022014219	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	05-Oct-22		Temp-field	10.83	°C	
05-Oct-22	2022014222	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	05-Oct-22	Sample is a	CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		COND-field	2367	umHos/cm	
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		DO-field	10.89	mg/L	
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	80	count/100	
05-Oct-22	2022014222	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	05-Oct-22	Sample is a	FCOLI-MF	40	count/100	
05-Oct-22	2022014222	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	05-Oct-22	Sample is a	Floatables	Absent		
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		
05-Oct-22	2022014222	Crk-Harbor Brook @ Velasko Road-	Quality Control	911	Grab	Trib Bacti Only	05-Oct-22	Sample is a	Floatables Description	Not Applicable		
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		pH-field	7.92	Std Units	
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	1.23	ppt	
05-Oct-22	2022014218	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	05-Oct-22		Temp-field	11.91	°C	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		COND-field	2302	umHos/cm	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		DO-field	8.98	mg/L	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	550	count/100	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		pH-field	7.85	Std Units	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	1.19	ppt	
05-Oct-22	2022014220	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	05-Oct-22		Temp-field	11.69	°C	
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		COND-field	1471	umHos/cm	
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		DO-field	10.22	mg/L	
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	90	count/100	E
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		Floatables	Absent		
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		Floatables Description	Not Applicable		
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		pH-field	8.07	Std Units	
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		Salinity-field	0.74	ppt	
05-Oct-22	2022014221	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	05-Oct-22		Temp-field	10.19	°C	
05-Oct-22	2022014214	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	05-Oct-22		CL2-Res-field	<0.10	mg/L	
05-Oct-22	2022014214	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	05-Oct-22		FCOLI-MF	<1	count/100	
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		COND-field	3917	umHos/cm	
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		DO-field	10.07	mg/L	
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	80	count/100	E
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.76	Std Units	
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	2.08	ppt	
11-Oct-22	2022014456	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	11-Oct-22		Temp-field	10.40	°C	
11-Oct-22	2022014462	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	11-Oct-22	Sample is	CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		COND-field	1985	umHos/cm	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		DO-field	10.36	mg/L	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	4500	count/100	
11-Oct-22	2022014462	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	11-Oct-22	Sample is	FCOLI-MF	3900	count/100	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
11-Oct-22	2022014462	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	11-Oct-22	Sample is	Floatables	Absent		
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014462	Crk-Harbor Brook @ Hiawatha-Duplicate	Quality Control	902	Grab	Trib Bacti Only	11-Oct-22	Sample is	Floatables Description	Not Applicable		
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.82	Std Units	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	1.02	ppt	
11-Oct-22	2022014455	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	11-Oct-22		Temp-field	11.25	°C	
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		COND-field	1838	umHos/cm	
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		DO-field	9.91	mg/L	
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	140	count/100	E
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.69	Std Units	
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	0.94	ppt	
11-Oct-22	2022014457	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	11-Oct-22		Temp-field	11.64	°C	
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		COND-field	1214	umHos/cm	
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		DO-field	10.47	mg/L	
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	60	count/100	E
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.95	Std Units	
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	0.61	ppt	
11-Oct-22	2022014459	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	11-Oct-22		Temp-field	9.77	°C	
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		COND-field	2027	umHos/cm	
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		DO-field	11.20	mg/L	
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	10	count/100	E
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.86	Std Units	
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	1.04	ppt	
11-Oct-22	2022014458	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	11-Oct-22		Temp-field	11.20	°C	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		COND-field	1927	umHos/cm	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		DO-field	9.27	mg/L	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	220	count/100	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.85	Std Units	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	0.99	ppt	
11-Oct-22	2022014460	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	11-Oct-22		Temp-field	9.99	°C	
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		COND-field	1307	umHos/cm	
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		DO-field	10.45	mg/L	
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	80	count/100	E
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		Floatables	Absent		
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		Floatables Description	Not Applicable		
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		pH-field	7.97	Std Units	
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		Salinity-field	0.66	ppt	
11-Oct-22	2022014461	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	11-Oct-22		Temp-field	9.18	°C	
11-Oct-22	2022014454	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	11-Oct-22		CL2-Res-field	<0.10	mg/L	
11-Oct-22	2022014454	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	11-Oct-22		FCOLI-MF	<1	count/100	
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		COND-field	4794	umHos/cm	
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		DO-field	9.06	mg/L	
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	220	count/100	
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		pH-field	7.73	Std Units	
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	2.58	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
13-Oct-22	2022014615	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Bacti Only	13-Oct-22		Temp-field	13.28	°C	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		COND-field	2336	umHos/cm	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		DO-field	9.39	mg/L	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	3000	count/100	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		pH-field	7.88	Std Units	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	1.21	ppt	
13-Oct-22	2022014614	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Bacti Only	13-Oct-22		Temp-field	13.88	°C	
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		COND-field	2237	umHos/cm	
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		DO-field	9.42	mg/L	
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	130	count/100	E
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		pH-field	7.77	Std Units	
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	1.15	ppt	
13-Oct-22	2022014616	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Bacti Only	13-Oct-22		Temp-field	13.61	°C	
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		COND-field	1459	umHos/cm	
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		DO-field	9.63	mg/L	
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	90	count/100	E
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		pH-field	8.00	Std Units	
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	0.74	ppt	
13-Oct-22	2022014618	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Bacti Only	13-Oct-22		Temp-field	13.19	°C	
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		COND-field	2420	umHos/cm	
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		DO-field	10.03	mg/L	
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	50	count/100	E
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		pH-field	7.86	Std Units	
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	1.25	ppt	
13-Oct-22	2022014617	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Bacti Only	13-Oct-22		Temp-field	13.86	°C	
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		COND-field	1961	umHos/cm	
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		DO-field	7.62	mg/L	
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	80	count/100	E
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		pH-field	7.74	Std Units	
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	1.01	ppt	
13-Oct-22	2022014619	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Bacti Only	13-Oct-22		Temp-field	14.40	°C	
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014621	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22	Sample is a	CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		COND-field	1601	umHos/cm	
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		DO-field	9.14	mg/L	
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	140	count/100	E
13-Oct-22	2022014621	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22	Sample is a	FCOLI-MF	120	count/100	E
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		Floatables	Absent		
13-Oct-22	2022014621	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22	Sample is a	Floatables	Absent		
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		Floatables Description	Not Applicable		
13-Oct-22	2022014621	Crk-Onondaga Creek @ Tully Farms Road -	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22	Sample is a	Floatables Description	Not Applicable		
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		pH-field	7.95	Std Units	
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		Salinity-field	0.81	ppt	
13-Oct-22	2022014620	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Bacti Only	13-Oct-22		Temp-field	12.63	°C	
13-Oct-22	2022014613	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	13-Oct-22		CL2-Res-field	<0.10	mg/L	
13-Oct-22	2022014613	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Bacti Only	13-Oct-22		FCOLI-MF	<1	count/100	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		COND-field	3854	umHos/cm	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		DO-field	10.01	mg/L	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	FCOLI-MF	130	count/100	E
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	210	count/100	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	Floatables	Absent		
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	Floatables Description	Not Applicable		
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		NH3-N	0.092	mg/L	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	NH3-N	0.096	mg/L	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		pH-field	7.63	Std Units	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		Salinity-field	2.05	ppt	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	TDS	2404	mg/L	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		TDS	2368	mg/L	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		Temp-field	9.51	°C	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		TP	0.017	mg/L	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	TP	0.017	mg/L	
18-Oct-22	2022014909	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22	Sample is	Turbidity	6.7	NTU	
18-Oct-22	2022014908	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	18-Oct-22		Turbidity	6.8	NTU	
18-Oct-22	2022014809	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	18-Oct-22		NH3-N	<0.030	mg/L	
18-Oct-22	2022014809	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	18-Oct-22		TDS	<50	mg/L	
18-Oct-22	2022014809	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	18-Oct-22		TP	<0.005	mg/L	
18-Oct-22	2022014809	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	18-Oct-22		Turbidity	<0.10	NTU	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		COND-field	2068	umHos/cm	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		DO-field	10.44	mg/L	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	2000	count/100	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		NH3-N	0.104	mg/L	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		pH-field	7.68	Std Units	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		Salinity-field	1.06	ppt	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		TDS	1488	mg/L	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		Temp-field	10.82	°C	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		TP	0.033	mg/L	
18-Oct-22	2022014810	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	18-Oct-22		Turbidity	4.5	NTU	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		COND-field	1724	umHos/cm	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		DO-field	8.05	mg/L	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	350	count/100	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		NH3-N	0.189	mg/L	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		pH-field	7.52	Std Units	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		Salinity-field	0.88	ppt	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		TDS	1105	mg/L	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		Temp-field	10.16	°C	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		TP	0.044	mg/L	
18-Oct-22	2022014812	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	18-Oct-22		Turbidity	11	NTU	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		COND-field	1240	umHos/cm	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		DO-field	10.19	mg/L	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	130	count/100	E
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		NH3-N	0.065	mg/L	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		pH-field	7.86	Std Units	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		Salinity-field	0.62	ppt	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		TDS	792	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		Temp-field	8.83	°C	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		TP	0.034	mg/L	
18-Oct-22	2022014814	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	18-Oct-22		Turbidity	18	NTU	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		COND-field	2157	umHos/cm	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		DO-field	11.17	mg/L	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	<10	count/100	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		NH3-N	<0.030	mg/L	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		pH-field	7.79	Std Units	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		Salinity-field	1.11	ppt	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		TDS	1622	mg/L	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		Temp-field	10.50	°C	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		TP	<0.005	mg/L	
18-Oct-22	2022014813	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	18-Oct-22		Turbidity	0.45	NTU	
18-Oct-22	2022014808	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	18-Oct-22		NH3-N	<0.030	mg/L	
18-Oct-22	2022014808	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	18-Oct-22		TDS	<50	mg/L	
18-Oct-22	2022014808	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	18-Oct-22		TP	<0.005	mg/L	
18-Oct-22	2022014808	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	18-Oct-22		Turbidity	<0.10	NTU	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		COND-field	1817	umHos/cm	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		DO-field	8.73	mg/L	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	190	count/100	E
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		NH3-N	0.060	mg/L	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		pH-field	7.59	Std Units	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		Salinity-field	0.93	ppt	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		TDS	1217	mg/L	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		Temp-field	9.64	°C	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		TP	0.048	mg/L	
18-Oct-22	2022014816	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	18-Oct-22		Turbidity	4.6	NTU	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		COND-field	1348	umHos/cm	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		DO-field	10.13	mg/L	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	200	count/100	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		Floatables	Absent		
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		Floatables Description	Not Applicable		
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		NH3-N	0.038	mg/L	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		pH-field	7.90	Std Units	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		Salinity-field	0.68	ppt	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		TDS	826	mg/L	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		Temp-field	8.33	°C	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		TP	0.030	mg/L	
18-Oct-22	2022014815	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	18-Oct-22		Turbidity	20	NTU	
18-Oct-22	2022014817	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	18-Oct-22		CL2-Res-field	<0.10	mg/L	
18-Oct-22	2022014817	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	18-Oct-22		FCOLI-MF	<1	count/100	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		COND-field	3961	umHos/cm	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		DO-field	9.79	mg/L	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	360	count/100	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		NH3-N	0.093	mg/L	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		pH-field	7.51	Std Units	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		Salinity-field	2.11	ppt	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		TDS	2500	mg/L	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		Temp-field	11.54	°C	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		TP	0.013	mg/L	
01-Nov-22	2022015459	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	01-Nov-22		Turbidity	5.3	NTU	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Nov-22	2022015451	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Nov-22		NH3-N	<0.030	mg/L	
01-Nov-22	2022015451	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Nov-22		TDS	<50	mg/L	
01-Nov-22	2022015451	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Nov-22		TP	<0.005	mg/L	
01-Nov-22	2022015451	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	01-Nov-22		Turbidity	<0.10	NTU	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		COND-field	2123	umHos/cm	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		DO-field	10.53	mg/L	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	3700	count/100	E
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		NH3-N	0.065	mg/L	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		pH-field	7.63	Std Units	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		Salinity-field	1.09	ppt	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		TDS	1633	mg/L	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		Temp-field	12.52	°C	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		TP	0.031	mg/L	
01-Nov-22	2022015452	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	01-Nov-22		Turbidity	1.9	NTU	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		COND-field	1920	umHos/cm	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		DO-field	9.33	mg/L	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	80	count/100	E
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		NH3-N	0.244	mg/L	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		pH-field	7.42	Std Units	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		Salinity-field	0.98	ppt	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		TDS	1235	mg/L	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		Temp-field	11.21	°C	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		TP	0.041	mg/L	
01-Nov-22	2022015453	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	01-Nov-22		Turbidity	11	NTU	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		COND-field	1406	umHos/cm	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		DO-field	10.44	mg/L	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	50	count/100	E
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		NH3-N	<0.030	mg/L	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		pH-field	7.73	Std Units	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		Salinity-field	0.71	ppt	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		TDS	911	mg/L	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		Temp-field	10.32	°C	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		TP	0.024	mg/L	
01-Nov-22	2022015455	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	01-Nov-22		Turbidity	12	NTU	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		COND-field	2215	umHos/cm	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		DO-field	10.81	mg/L	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	20	count/100	E
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		NH3-N	0.058	mg/L	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		pH-field	7.62	Std Units	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		Salinity-field	1.14	ppt	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		TDS	1759	mg/L	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		Temp-field	12.94	°C	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		TP	<0.005	mg/L	
01-Nov-22	2022015454	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	01-Nov-22		Turbidity	0.45	NTU	
01-Nov-22	2022015450	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Nov-22		NH3-N	<0.030	mg/L	
01-Nov-22	2022015450	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Nov-22		TDS	<50	mg/L	
01-Nov-22	2022015450	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Nov-22		TP	<0.005	mg/L	
01-Nov-22	2022015450	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	01-Nov-22		Turbidity	<0.10	NTU	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		COND-field	2085	umHos/cm	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		DO-field	7.71	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	50	count/100	E
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	FCOLI-MF	60	count/100	E
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	Floatables	Absent		
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	Floatables Description	Not Applicable		
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	NH3-N	0.049	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		NH3-N	0.043	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		pH-field	7.39	Std Units	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		Salinity-field	1.07	ppt	
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	TDS	1457	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		TDS	1448	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		Temp-field	12.32	°C	
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	TP	0.039	mg/L	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		TP	0.041	mg/L	
01-Nov-22	2022015460	Crk-Ley Creek @ Thompson Road-Duplicate	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22	Sample is a	Turbidity	4.7	NTU	
01-Nov-22	2022015457	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	01-Nov-22		Turbidity	4.4	NTU	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		COND-field	1642	umHos/cm	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		DO-field	9.83	mg/L	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	160	count/100	E
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		Floatables	Absent		
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		Floatables Description	Not Applicable		
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		NH3-N	0.031	mg/L	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		pH-field	7.65	Std Units	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		Salinity-field	0.83	ppt	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		TDS	1014	mg/L	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		Temp-field	10.50	°C	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		TP	0.029	mg/L	
01-Nov-22	2022015456	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	01-Nov-22		Turbidity	18	NTU	
01-Nov-22	2022015458	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	01-Nov-22		CL2-Res-field	<0.10	mg/L	
01-Nov-22	2022015458	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	01-Nov-22		FCOLI-MF	<1	count/100	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		COND-field	2372	umHos/cm	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		DO-field	11.57	mg/L	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	495	count/100	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		NH3-N	0.068	mg/L	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		pH-field	7.79	Std Units	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		Salinity-field	1.22	ppt	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		TDS	1419	mg/L	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		Temp-field	6.60	°C	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		TP	0.042	mg/L	
15-Nov-22	2022016083	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	15-Nov-22		Turbidity	24	NTU	
15-Nov-22	2022016075	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Nov-22		NH3-N	<0.030	mg/L	
15-Nov-22	2022016075	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Nov-22		TDS	<50	mg/L	
15-Nov-22	2022016075	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Nov-22		TP	<0.005	mg/L	
15-Nov-22	2022016075	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	15-Nov-22		Turbidity	<0.10	NTU	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		COND-field	2077	umHos/cm	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		DO-field	10.24	mg/L	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	4200	count/100	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		NH3-N	0.103	mg/L	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		pH-field	7.62	Std Units	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		Salinity-field	1.07	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		TDS	1419	mg/L	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		Temp-field	9.27	°C	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		TP	0.034	mg/L	
15-Nov-22	2022016076	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	15-Nov-22		Turbidity	3.0	NTU	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		COND-field	1184	umHos/cm	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		DO-field	10.38	mg/L	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	300	count/100	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		NH3-N	0.147	mg/L	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		pH-field	7.45	Std Units	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		Salinity-field	0.59	ppt	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		TDS	714	mg/L	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		Temp-field	6.41	°C	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		TP	0.055	mg/L	
15-Nov-22	2022016077	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	15-Nov-22		Turbidity	7.5	NTU	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		COND-field	982	umHos/cm	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		DO-field	11.96	mg/L	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	400	count/100	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		NH3-N	0.059	mg/L	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		pH-field	7.84	Std Units	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		Salinity-field	0.49	ppt	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		TDS	581	mg/L	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		Temp-field	5.83	°C	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		TP	0.044	mg/L	
15-Nov-22	2022016079	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	15-Nov-22		Turbidity	25	NTU	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		COND-field	1920	umHos/cm	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		DO-field	11.29	mg/L	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	100	count/100	E
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		NH3-N	<0.030	mg/L	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		pH-field	7.78	Std Units	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		Salinity-field	0.98	ppt	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		TDS	1314	mg/L	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		Temp-field	9.12	°C	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		TP	0.009	mg/L	
15-Nov-22	2022016078	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	15-Nov-22		Turbidity	0.90	NTU	
15-Nov-22	2022016074	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Nov-22		NH3-N	<0.030	mg/L	
15-Nov-22	2022016074	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Nov-22		TDS	<50	mg/L	
15-Nov-22	2022016074	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Nov-22		TP	<0.005	mg/L	
15-Nov-22	2022016074	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	15-Nov-22		Turbidity	<0.10	NTU	
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	FCOLI-MF	200	count/100	
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	Floatables	Absent		
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	Floatables Description	Not Applicable		
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	NH3-N	0.078	mg/L	
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	TDS	946	mg/L	
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	TP	0.047	mg/L	
15-Nov-22	2022016300	Crk-Trib Blind Duplicate	Quality Control	999	Grab	Trib Biweekly	15-Nov-22	Sample is a	Turbidity	6.0	NTU	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		COND-field	1540	umHos/cm	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		DO-field	10.25	mg/L	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	180	count/100	E
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		NH3-N	0.066	mg/L	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		pH-field	7.55	Std Units	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		Salinity-field	0.78	ppt	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		TDS	932	mg/L	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		Temp-field	6.34	°C	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		TP	0.046	mg/L	
15-Nov-22	2022016081	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	15-Nov-22		Turbidity	5.8	NTU	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		COND-field	1017	umHos/cm	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		DO-field	12.00	mg/L	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	620	count/100	E
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		Floatables	Absent		
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		Floatables Description	Not Applicable		
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		NH3-N	0.036	mg/L	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		pH-field	7.85	Std Units	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		Salinity-field	0.50	ppt	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		TDS	596	mg/L	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		Temp-field	5.46	°C	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		TP	0.040	mg/L	
15-Nov-22	2022016080	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	15-Nov-22		Turbidity	25	NTU	
15-Nov-22	2022016082	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	15-Nov-22		CL2-Res-field	<0.10	mg/L	
15-Nov-22	2022016082	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	15-Nov-22		FCOLI-MF	<1	count/100	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		COND-field	2022	umHos/cm	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		DO-field	12.23	mg/L	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	>2000	count/100	E
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		NH3-N	0.054	mg/L	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		pH-field	7.64	Std Units	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		Salinity-field	1.03	ppt	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		TDS	1410	mg/L	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		Temp-field	4.37	°C	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		TP	0.034	mg/L	
06-Dec-22	2022017092	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	06-Dec-22		Turbidity	13	NTU	
06-Dec-22	2022017084	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Dec-22		NH3-N	<0.030	mg/L	
06-Dec-22	2022017084	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Dec-22		TDS	<50	mg/L	
06-Dec-22	2022017084	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Dec-22		TP	<0.005	mg/L	
06-Dec-22	2022017084	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	06-Dec-22		Turbidity	<0.10	NTU	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		COND-field	1845	umHos/cm	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		DO-field	10.56	mg/L	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	630	count/100	E
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		NH3-N	0.120	mg/L	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		pH-field	7.46	Std Units	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		Salinity-field	0.94	ppt	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		TDS	1237	mg/L	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		Temp-field	7.65	°C	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		TP	0.082	mg/L	
06-Dec-22	2022017085	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	06-Dec-22		Turbidity	65	NTU	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		COND-field	1542	umHos/cm	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		DO-field	10.68	mg/L	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	120	count/100	E
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		NH3-N	0.275	mg/L	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		pH-field	7.30	Std Units	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		Salinity-field	0.77	ppt	

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06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		TDS	1000	mg/L	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		Temp-field	4.46	°C	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		TP	0.043	mg/L	
06-Dec-22	2022017086	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	06-Dec-22		Turbidity	10	NTU	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		COND-field	902	umHos/cm	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		DO-field	12.96	mg/L	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	40	count/100	E
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		NH3-N	<0.030	mg/L	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		pH-field	7.77	Std Units	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		Salinity-field	0.44	ppt	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		TDS	604	mg/L	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		Temp-field	3.03	°C	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		TP	0.022	mg/L	
06-Dec-22	2022017088	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	06-Dec-22		Turbidity	11	NTU	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		COND-field	1322	umHos/cm	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		DO-field	12.02	mg/L	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	60	count/100	E
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		NH3-N	0.054	mg/L	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		pH-field	7.53	Std Units	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		Salinity-field	0.66	ppt	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		TDS	1064	mg/L	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		Temp-field	7.29	°C	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		TP	0.101	mg/L	
06-Dec-22	2022017087	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	06-Dec-22		Turbidity	23	NTU	
06-Dec-22	2022017083	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Dec-22		NH3-N	<0.030	mg/L	
06-Dec-22	2022017083	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Dec-22		TDS	<50	mg/L	
06-Dec-22	2022017083	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Dec-22		TP	<0.005	mg/L	
06-Dec-22	2022017083	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	06-Dec-22		Turbidity	<0.10	NTU	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		COND-field	1718	umHos/cm	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		DO-field	11.23	mg/L	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	80	count/100	E
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		NH3-N	0.110	mg/L	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		pH-field	7.39	Std Units	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		Salinity-field	0.87	ppt	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		TDS	1221	mg/L	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		Temp-field	4.42	°C	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		TP	0.062	mg/L	
06-Dec-22	2022017090	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	06-Dec-22		Turbidity	6.0	NTU	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		COND-field	865	umHos/cm	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		DO-field	12.81	mg/L	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	100	count/100	E
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	FCOLI-MF	130	count/100	E
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	Floatables	Absent		
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		Floatables	Absent		
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		Floatables Description	Not Applicable		
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	Floatables Description	Not Applicable		
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	NH3-N	<0.030	mg/L	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		NH3-N	<0.030	mg/L	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		pH-field	7.78	Std Units	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		Salinity-field	0.42	ppt	

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		TDS	583	mg/L	
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	TDS	574	mg/L	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		Temp-field	2.93	°C	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		TP	0.036	mg/L	
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	TP	0.033	mg/L	
06-Dec-22	2022017093	Crk-Onondaga Creek @ Tully Farms Road-	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22	Sample is a	Turbidity	23	NTU	
06-Dec-22	2022017089	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	06-Dec-22		Turbidity	23	NTU	
06-Dec-22	2022017091	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	06-Dec-22		CL2-Res-field	<0.10	mg/L	
06-Dec-22	2022017091	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	06-Dec-22		FCOLI-MF	<1	count/100	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		COND-field	2726	umHos/cm	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		DO-field	12.75	mg/L	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	60	count/100	E
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.069	mg/L	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		pH-field	7.89	Std Units	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		Salinity-field	1.40	ppt	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		TDS	1493	mg/L	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		Temp-field	3.40	°C	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		TP	0.015	mg/L	
20-Dec-22	2022017683	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	882	Grab	Trib Biweekly	20-Dec-22		Turbidity	7.1	NTU	
20-Dec-22	2022017675	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Dec-22		NH3-N	<0.030	mg/L	
20-Dec-22	2022017675	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Dec-22		TDS	<50	mg/L	
20-Dec-22	2022017675	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Dec-22		TP	<0.005	mg/L	
20-Dec-22	2022017675	Crk-Blank Dunker Churn (Crew B)	Quality Control	888	Grab	Trib Biweekly	20-Dec-22		Turbidity	<0.10	NTU	
20-Dec-22	2022017757	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	20-Dec-22		NH3-N	<0.030	mg/L	
20-Dec-22	2022017757	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	20-Dec-22		TDS	<50	mg/L	
20-Dec-22	2022017757	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	20-Dec-22		TP	<0.005	mg/L	
20-Dec-22	2022017757	Crk-Blank SS Pail (Crew A)	Quality Control	901	Grab	Trib Biweekly	20-Dec-22		Turbidity	<0.10	NTU	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		COND-field	2397	umHos/cm	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		DO-field	11.70	mg/L	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	70	count/100	E
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.069	mg/L	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		pH-field	7.89	Std Units	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		Salinity-field	1.23	ppt	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		TDS	1589	mg/L	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		Temp-field	6.34	°C	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		TP	0.046	mg/L	
20-Dec-22	2022017676	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	902	Grab	Trib Biweekly	20-Dec-22		Turbidity	11	NTU	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		COND-field	2245	umHos/cm	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		DO-field	11.98	mg/L	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	120	count/100	E
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.173	mg/L	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		pH-field	7.64	Std Units	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		Salinity-field	1.14	ppt	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		TDS	1242	mg/L	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		Temp-field	1.93	°C	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		TP	0.051	mg/L	
20-Dec-22	2022017677	Crk-Ley Creek @ Park Street	Onondaga Creeks	908	Grab	Trib Biweekly	20-Dec-22		Turbidity	14	NTU	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		COND-field	1190	umHos/cm	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		DO-field	13.28	mg/L	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	30	count/100	E
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		

START_DATE	SAMPLE_NO	SOURCE	CATEGORY	IND_CODE	TYPE	PROJECT	START_TIME	REMARKS	PARAM_NAME	SRESULT	PARAM_UNITS	FLAG
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.031	mg/L	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		pH-field	7.94	Std Units	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		Salinity-field	0.59	ppt	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		TDS	648	mg/L	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		Temp-field	1.85	°C	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		TP	0.015	mg/L	
20-Dec-22	2022017679	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	910	Grab	Trib Biweekly	20-Dec-22		Turbidity	8.6	NTU	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		COND-field	2452	umHos/cm	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		DO-field	12.49	mg/L	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	20	count/100	E
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	FCOLI-MF	10	count/100	E
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	Floatables	Absent		
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	Floatables Description	Not Applicable		
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	NH3-N	0.037	mg/L	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.035	mg/L	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		pH-field	7.81	Std Units	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		Salinity-field	1.26	ppt	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		TDS	1589	mg/L	
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	TDS	1621	mg/L	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		Temp-field	6.59	°C	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		TP	0.014	mg/L	
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	TP	0.010	mg/L	
20-Dec-22	2022017684	Crk-Harbor Brook @ Velasko Road-	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22	Sample is a	Turbidity	1.0	NTU	
20-Dec-22	2022017678	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	911	Grab	Trib Biweekly	20-Dec-22		Turbidity	0.85	NTU	
20-Dec-22	2022017674	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Dec-22		NH3-N	<0.030	mg/L	
20-Dec-22	2022017674	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Dec-22		TDS	<50	mg/L	
20-Dec-22	2022017674	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Dec-22		TP	<0.005	mg/L	
20-Dec-22	2022017674	Crk-Blank Churn (Crew A)	Quality Control	990	Grab	Trib Biweekly	20-Dec-22		Turbidity	<0.10	NTU	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		COND-field	3300	umHos/cm	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		DO-field	11.78	mg/L	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	110	count/100	E
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.125	mg/L	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		pH-field	7.63	Std Units	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		Salinity-field	1.70	ppt	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		TDS	1835	mg/L	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		Temp-field	1.92	°C	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		TP	0.065	mg/L	
20-Dec-22	2022017681	Crk-Ley Creek @ Thompson Road	Onondaga Creeks	1990	Grab	Trib Biweekly	20-Dec-22		Turbidity	19	NTU	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		COND-field	1159	umHos/cm	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		DO-field	13.14	mg/L	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	60	count/100	E
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		Floatables	Absent		
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		Floatables Description	Not Applicable		
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		NH3-N	0.034	mg/L	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		pH-field	7.96	Std Units	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		Salinity-field	0.57	ppt	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		TDS	621	mg/L	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		Temp-field	1.40	°C	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		TP	0.022	mg/L	
20-Dec-22	2022017680	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	2097	Grab	Trib Biweekly	20-Dec-22		Turbidity	14	NTU	
20-Dec-22	2022017682	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	20-Dec-22		CL2-Res-field	<0.10	mg/L	
20-Dec-22	2022017682	Crk-Field Blank Fecal Coli	Quality Control	2274	Grab	Trib Biweekly	20-Dec-22		FCOLI-MF	<1	count/100	

2022 Water Quality Monitoring Data

Data Qualifiers' (Flags) Narratives

Onondaga County Department of Water Environment Protection

FLAG	DATA QUALIFIER FLAG NARRATIVE
B1	The associated method blank failed due to method specific requirements or the analyte was found in the blank, as well as in the sample. It indicates possible/probable contamination, and it may have contributed to the sample result.
B2	The calibration blank for the metal's ICP analyte was outside of established limits but below the Method Reporting Limit (MRL).
BE	The associated equipment / field blank failed due to project specific requirements and the analyte was found in the blank, as well as in the sample. It indicates possible/probable contamination, and it may have contributed to the sample result.
E	The result is calculated from a coliform plate count outside the method-specified ideal range defined as 20- 60 for fecal coliform and 20-80 for total coliform. The result is acceptable for compliance reporting purposes (e.g., DMR submission) though is considered an estimate per SM9222B.5.b.
H	Sample received or held beyond the accepted holding time and the reported result cannot be used for compliance reporting purposes (e.g., DMR submission). This code is used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for sample preparations or analysis.
K	BOD/CBOD: Glucose/Glutamic acid BOD/CBOD standard was outside of acceptable limits.
M	Laboratory matrix spike recovery was outside of acceptable limits for the associated method.
N	Duplicates: (RPD) Relative Percent Difference exceeds the laboratory control limit for laboratory matrix duplicates or matrix spike duplicates.
P	Result is unacceptable for field quality assurance criteria. The field duplicate exceeds the project's established QAPP acceptance limits.
Q	The laboratory analysis was from an improperly preserved sample. The reported value is considered an estimate and cannot be used for compliance reporting purposes (e.g., DMR submission). Flag is used when one of the following conditions apply; sample integrity was not maintained, received in inappropriate sample container, improper chemical preservation, without chemical preservation, inadequate dechlorination, insufficient sample volume to meet method requirements, or above recommended temperature. Refer to sample remarks for case narrative.
U	Indicates that the reported value is below the Method Report Limit (MRL). Note that MRL elevation is possible dependent upon analyzed mass, volumes, and/or dilution volumes.
V	Reported value is considered estimated due to variance from quality control or assurance criteria and cannot be used for compliance reporting purposes (e.g., DMR submission). The LFB, ICV, CCV or LCS solution(s) was outside acceptable limits and cannot be repeated. Refer to sample remarks for case narrative.
X	Reported value fails limnological or analytical reasonableness. This code is used when a set of analysis, such as TS less than TDS or TKN less than NH3, do not agree. Refer to sample remarks for case narrative.