Appendix G
2015 AMP Annual Data Report

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT

ONONDAGA LAKE
SAMPLING EVENTS SUMMARY
January 1, 2015 - December 31, 2015

Count of SRESULT		
PROJECT	DATE	Total
Lake Special Weekly	15-Apr-15	51
	16-Apr-15	40
	21-Apr-15	44
	23-Apr-15	51
	27-Apr-15	51
	28-Apr-15	51
	05-May-15	44
	11-May-15	51
	14-May-15	51
	19-May-15	44
	26-May-15	51
	27-May-15	44
	08-Jun-15	51
	11-Jun-15	51
	16-Jun-15	40
	18-Jun-15	51
	22-Jun-15	51
	30-Jun-15	40
	08-Jul-15	51
	09-Jul-15	51
	14-Jul-15	40
	16-Jul-15	51
	20-Jul-15	51
	28-Jul-15	44
	03-Aug-15	51
	12-Aug-15	44
	13-Aug-15	51
	17-Aug-15	51
	25-Aug-15	49
	27-Aug-15	51
	03-Sep-15	51
	09-Sep-15	45
	14-Sep-15	51
	22-Sep-15	44
	28-Sep-15	51
	06-Oct-15	44
	08-Oct-15	51
	14-Oct-15	51
	20-Oct-15	44
	26-Oct-15	51
Lake Biweekly	21-Apr-15	119
	05-May-15	119
	19-May-15	119
	27-May-15	119
	30-Jun-15	123
	14-Jul-15	123
	28-Jul-15	119
	12-Aug-15	119
	25-Aug-15	114
	09-Sep-15	47
	22-Sep-15	119
	06-Oct-15	119
	20-Oct-15	119
	09-Nov-15	119
	01-Dec-15	119
Lake Quarterly	16-Apr-15	167
	16-Jun-15	167
	09-Sep-15	115
	23-Nov-15	167
Lake LL Hg	16-Apr-15	15
	27-Apr-15	15
	25-Aug-15	15
	06-Oct-15	15

ONONDAGA LAKE TRIBUTARIES
SAMPLING EVENTS SUMMARY
January 1, 2015 - December 31, 2015

Count of SRESULT		
PROJECT	DATE	Total
Trib Bacti Only	02-Apr-15	104
	06-Apr-15	99
	13-Apr-15	99
	20-Apr-15	104
	30-Apr-15	105
	04-May-15	123
	07-May-15	145
	12-May-15	106
	18-May-15	128
	21-May-15	129
	01-Jun-15	26
	02-Jun-15	129
	04-Jun-15	96
	15-Jun-15	96
	23-Jun-15	26
	07-Jul-15	26
	13-Jul-15	96
	21-Jul-15	26
	23-Jul-15	88
	29-Jul-15	88
	04-Aug-15	26
	10-Aug-15	82
	18-Aug-15	27
	20-Aug-15	97
	24-Aug-15	95
	31-Aug-15	95
	01-Sep-15	66
	10-Sep-15	94
	15-Sep-15	26
	17-Sep-15	94
	23-Sep-15	94
	30-Sep-15	18
	05-Oct-15	102
	13-Oct-15	26
	15-Oct-15	94
	19-Oct-15	94
	22-Oct-15	94
	29-Oct-15	18
	03-Nov-15	66
Trib Biweekly	13-Jan-15	214
	10-Feb-15	215
	24-Feb-15	235
	23-Jun-15	250
	04-Aug-15	248
	15-Sep-15	247
	13-Oct-15	256
	03-Nov-15	36
	17-Nov-15	245
	08-Dec-15	245
Trib Biweekly HF	07-Apr-15	282
	12-May-15	248
	01-Jun-15	266
	30-Sep-15	278
	29-Oct-15	289
	22-Dec-15	249
Trib Biweekly Dry	06-Jan-15	236
	27-Jan-15	215
	10-Mar-15	214
	30-Apr-15	241
	07-Jul-15	246
	21-Jul-15	245
	18-Aug-15	246
	22-Dec-15	21
Trib Quarterly	26-Mar-15	329
	01-Sep-15	3
	03-Nov-15	272
Trib Quarterly HF	09-Jun-15	382
Trib Quarterly Dry	01-Sep-15	305
Tributary LL Hg	26-Mar-15	30
	08-Jun-15	2
	09-Jun-15	30
	01-Sep-15	6
	03-Nov-15	6
PCCM	18-May-15	239
	01-Jun-15	59
	04-Jun-15	33
	08-Jun-15	270
	09-Jun-15	47
	15-Jun-15	32
	23-Jun-15	58
	07-Jul-15	58
	09-Jul-15	52
	13-Jul-15	32
	21-Jul-15	58
	23-Jul-15	40
	29-Jul-15	40
	30-Jul-15	323
	04-Aug-15	58
	10-Aug-15	99
	11-Aug-15	361
	18-Aug-15	58
	20-Aug-15	32
	24-Aug-15	84
	31-Aug-15	32
	01-Sep-15	58
	08-Sep-15	50
	09-Sep-15	308
	10-Sep-15	32
	15-Sep-15	58
	17-Sep-15	32
	23-Sep-15	32
	28-Sep-15	50
	29-Sep-15	264
	30-Sep-15	58
	05-Oct-15	24
	13-Oct-15	47
	15-Oct-15	32
	19-Oct-15	32
	22-Oct-15	32
	29-Oct-15	47
CSO 045	01-Jun-15	10
CSO 022	01-Jun-15	20
Sewer Separation	26-Mar-15	40
	01-Jun-15	10
	09-Oct-15	42
	28-Oct-15	52

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Apr-15	895	2015004635	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	173	count/100			1
15-Apr-15	895	2015004635	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
15-Apr-15	895	2015004635	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	6.77	°C			
15-Apr-15	895	2015004635	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	12.9	NTU			0.1
15-Apr-15	918	2015004645	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
15-Apr-15	918	2015004645	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
15-Apr-15	918	2015004645	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	5.70	°C			
15-Apr-15	918	2015004645	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	7.72	NTU			0.1
15-Apr-15	927	2015004646	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
15-Apr-15	927	2015004646	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters			
15-Apr-15	927	2015004646	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	5.82	°C			
15-Apr-15	927	2015004646	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	7.78	NTU			0.1
15-Apr-15	983	2015004636	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
15-Apr-15	983	2015004636	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
15-Apr-15	983	2015004636	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	6.50	°C			
15-Apr-15	983	2015004636	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	9.75	NTU			0.1
15-Apr-15	984	2015004637	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
15-Apr-15	984	2015004637	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
15-Apr-15	984	2015004637	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	8.03	°C			
15-Apr-15	984	2015004637	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	10.6	NTU			0.1
15-Apr-15	985	2015004638	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	240	count/100			1
15-Apr-15	985	2015004638	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
15-Apr-15	985	2015004638	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	8.49	°C			
15-Apr-15	985	2015004638	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	15.9	NTU			0.1
15-Apr-15	986	2015004639	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	500	count/100			1
15-Apr-15	986	2015004639	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.30	meters			
15-Apr-15	986	2015004639	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.35	°C			
15-Apr-15	986	2015004639	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	25.6	NTU			0.1
15-Apr-15	987	2015004640	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
15-Apr-15	987	2015004640	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
15-Apr-15	987	2015004640	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	5.40	°C			
15-Apr-15	987	2015004640	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	6.57	NTU			0.1
15-Apr-15	988	2015004641	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
15-Apr-15	988	2015004641	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
15-Apr-15	988	2015004641	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	5.21	°C			
15-Apr-15	988	2015004641	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	6.93	NTU			0.1
15-Apr-15	989	2015004642	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
15-Apr-15	989	2015004642	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
15-Apr-15	989	2015004642	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	5.68	°C			
15-Apr-15	989	2015004642	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	5.23	NTU			0.1
15-Apr-15	1935	2015004643	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	500	count/100			1
15-Apr-15	1935	2015004643	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.40	meters			
15-Apr-15	1935	2015004643	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	8.37	°C			
15-Apr-15	1935	2015004643	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	39.0	NTU			0.1
15-Apr-15	1936	2015004957	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	9.61	mg/m3			0.2
15-Apr-15	1936	2015004957	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
15-Apr-15	1936	2015004957	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	4.59	mg/m3			0.2
15-Apr-15	1938	2015004644	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
15-Apr-15	1938	2015004644	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters			
15-Apr-15	1938	2015004644	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	6.44	°C			
15-Apr-15	1938	2015004644	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	7.37	NTU			0.1
16-Apr-15	780	2015005143	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	780	2015005143	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-Diss	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	780	2015005204	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-methyl	TNP	ng/l	Methyl mercury samples not held according to protocol, samples rescheduled.		
16-Apr-15	895	2015005133	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1

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16-Apr-15	895	2015005133	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
16-Apr-15	895	2015005133	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	7.39	°C			
16-Apr-15	895	2015005133	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	11.2	NTU			0.1
16-Apr-15	915	2015005144	Lake Equip. Blk (Teflon Dunker-Glass)	Quality Control	Lake LL Hg	Hg	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	915	2015005144	Lake Equip. Blk (Teflon Dunker-Glass)	Quality Control	Lake LL Hg	Hg-Diss	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	915	2015005205	Lake Equip. Blk (Teflon Dunker-Glass)	Quality Control	Lake LL Hg	Hg-methyl	TNP	ng/l	Methyl mercury samples not held according to protocol, samples rescheduled.		
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	NH3-N	<0.030	mg/L			0.03
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	NO2	<0.010	mg/L			0.01
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	ORG-N	0.12	mg/L			0.05
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	SiO2-diss	<0.5	mg/L			0.5
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	TDP	<0.003	mg/L			0.003
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	TKN	<0.150	mg/L			0.15
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	TKN-F	<0.150	mg/L			0.15001
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	TOC	<0.5	mg/L			0.5
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	TP	<0.003	mg/L			0.003
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	TSS	<5	mg/L			
16-Apr-15	917	2015005112	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Quarterly	Turbidity	<0.1	NTU			0.1
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	COND-field	1630	umHos/cm			
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	DO-field	14.05	mg/L			
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	FCOLI-MF	9	count/100			1
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	pH-field	7.87	Std Units			1
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.82	ppt			
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	Secchi Disk	1.00	meters			
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	Temp-field	6.45	°C			
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	TP	0.030	mg/L			0.003
16-Apr-15	918	2015005113	Lake 0m South	Onondaga Lake	Lake Quarterly	Turbidity	8.42	NTU			0.1
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	ALK-T	180	mg/L			
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	ALK-T	180	mg/L	Sample is a duplicate of #2015005114.		
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	Chloride	344	mg/L	Sample is a duplicate of #2015005114.		1
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	Chloride	349	mg/L			1
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	COND-field	1631	umHos/cm			
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	DO-field	13.27	mg/L			
16-Apr-15	919	2015005201	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	919	2015005201	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-Diss	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	919	2015005206	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-methyl	TNP	ng/l	Methyl mercury samples not held according to protocol, samples rescheduled.		
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	NH3-N	0.110	mg/L			0.03
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NH3-N	0.129	mg/L	Sample is a duplicate of #2015005114.		0.03
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NO2	0.0155	mg/L	Sample is a duplicate of #2015005114.		0.01
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	NO2	0.0140	mg/L			0.01
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	NO3	2.8	mg/L			0.01
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NO3	2.57	mg/L	Sample is a duplicate of #2015005114.		0.01
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	ORG-N	0.495	mg/L	Sample is a duplicate of #2015005114.		0.05
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	ORG-N	0.461	mg/L			0.05
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	pH-field	7.83	Std Units			1
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.82	ppt			
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	SiO2-diss	4.18	mg/L			0.5
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	SiO2-diss	4.22	mg/L	Sample is a duplicate of #2015005114.		0.5
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	SRP	<0.001	mg/L	Sample is a duplicate of #2015005114.		0.001
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001

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16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TDP	0.007	mg/L	Sample is a duplicate of #2015005114.		0.003
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TDS	1024	mg/L	Sample is a duplicate of #2015005114.		20
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TDS	1005	mg/L			20
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	Temp-field	6.20	°C			
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TIC	43.8	mg/L			0.5
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TIC	43.5	mg/L	Sample is a duplicate of #2015005114.		0.5
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TKN	0.624	mg/L	Sample is a duplicate of #2015005114.		0.15
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN	0.571	mg/L			0.15
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN-F	0.403	mg/L			0.15001
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TKN-F	0.542	mg/L	Sample is a duplicate of #2015005114.		0.15001
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TOC	2.47	mg/L	Sample is a duplicate of #2015005114.		0.5
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TOC	2.41	mg/L			0.5
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TP	0.031	mg/L			0.003
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TP	0.031	mg/L	Sample is a duplicate of #2015005114.		0.003
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TSS	5	mg/L	Sample is a duplicate of #2015005114.		
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	TSS	5	mg/L			
16-Apr-15	919	2015005114	Lake 3m South	Onondaga Lake	Lake Quarterly	Turbidity	8.43	NTU			0.1
16-Apr-15	919	2015005120	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	Turbidity	8.38	NTU	Sample is a duplicate of #2015005114.		0.1
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	COND-field	1635	umHos/cm			
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	DO-field	12.87	mg/L			
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	pH-field	7.82	Std Units			1
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.83	ppt			
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	SRP	0.001	mg/L			0.001
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	Temp-field	6.09	°C			
16-Apr-15	920	2015005115	Lake 6m South	Onondaga Lake	Lake Quarterly	TP	0.028	mg/L			0.003
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	COND-field	1752	umHos/cm			
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	DO-field	12.55	mg/L			
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	pH-field	7.76	Std Units			1
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.88	ppt			
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	Temp-field	4.23	°C			
16-Apr-15	921	2015005116	Lake 9m South	Onondaga Lake	Lake Quarterly	TP	0.027	mg/L			0.003
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	COND-field	1896	umHos/cm			
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	DO-field	11.83	mg/L			
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	pH-field	7.67	Std Units			1
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.96	ppt			
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	Temp-field	3.52	°C			
16-Apr-15	922	2015005117	Lake 12m South	Onondaga Lake	Lake Quarterly	TP	0.022	mg/L			0.003
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	ALK-T	190	mg/L			
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	Chloride	452	mg/L			1
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	COND-field	2019	umHos/cm			
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	DO-field	10.90	mg/L			
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	NH3-N	0.231	mg/L			0.03
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	NO2	0.0125	mg/L			0.01
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	NO3	2.81	mg/L			0.01
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	ORG-N	0.359	mg/L			0.05
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	pH-field	7.59	Std Units			1
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	Salinity-field	1.02	ppt			
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	TDP	0.005	mg/L			0.003
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	TDS	1235	mg/L			20
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	Temp-field	3.07	°C			
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN	0.590	mg/L			0.15

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN-F	0.544	mg/L			0.15001
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	TP	0.020	mg/L			0.003
16-Apr-15	923	2015005118	Lake 15m South	Onondaga Lake	Lake Quarterly	TSS	<5	mg/L			
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	COND-field	2159	umHos/cm			
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	DO-field	9.96	mg/L			
16-Apr-15	924	2015005203	Lake 18m South - Duplicate	Quality Control	Lake LL Hg	Hg	TNP	mg/L	Sample is a duplicate of #2015005202. Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	924	2015005202	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	924	2015005202	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-Diss	TNP	mg/L	Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	924	2015005203	Lake 18m South - Duplicate	Quality Control	Lake LL Hg	Hg-Diss	TNP	mg/L	Sample is a duplicate of #2015005202. Methyl mercury samples not held according to protocol, samples rescheduled.		0.0000005
16-Apr-15	924	2015005208	Lake 18m South - Duplicate	Quality Control	Lake LL Hg	Hg-methyl	TNP	ng/l	Sample is a duplicate of #2015005207. Methyl mercury samples not held according to protocol, samples rescheduled.		
16-Apr-15	924	2015005207	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-methyl	TNP	ng/l	Methyl mercury samples not held according to protocol, samples rescheduled.		
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	NO2	0.0117	mg/L			0.01
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	NO3	2.78	mg/L			0.01
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	pH-field	7.52	Std Units			1
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	Salinity-field	1.09	ppt			
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	SRP	0.002	mg/L			0.001
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	TDP	0.007	mg/L			0.003
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	Temp-field	2.77	°C			
16-Apr-15	924	2015005119	Lake 18m South	Onondaga Lake	Lake Quarterly	TP	0.019	mg/L			0.003
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	COND-field	1681	umHos/cm			
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	DO-field	13.43	mg/L			
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	FCOLI-MF	<10	count/100			1
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	pH-field	7.83	Std Units			1
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.85	ppt			
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	Secchi Disk	1.20	meters			
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	Temp-field	5.56	°C			
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	TP	0.022	mg/L			0.003
16-Apr-15	927	2015005125	Lake 0m North	Onondaga Lake	Lake Quarterly	Turbidity	4.73	NTU			0.1
16-Apr-15	928	2015005126	Lake 3m North	Onondaga Lake	Lake Quarterly	COND-field	1683	umHos/cm			
16-Apr-15	928	2015005126	Lake 3m North	Onondaga Lake	Lake Quarterly	DO-field	12.91	mg/L			
16-Apr-15	928	2015005126	Lake 3m North	Onondaga Lake	Lake Quarterly	pH-field	7.82	Std Units			1
16-Apr-15	928	2015005126	Lake 3m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.85	ppt			
16-Apr-15	928	2015005126	Lake 3m North	Onondaga Lake	Lake Quarterly	Temp-field	5.28	°C			
16-Apr-15	928	2015005126	Lake 3m North	Onondaga Lake	Lake Quarterly	TP	0.026	mg/L			0.003
16-Apr-15	929	2015005127	Lake 6m North	Onondaga Lake	Lake Quarterly	COND-field	1698	umHos/cm			
16-Apr-15	929	2015005127	Lake 6m North	Onondaga Lake	Lake Quarterly	DO-field	12.50	mg/L			
16-Apr-15	929	2015005127	Lake 6m North	Onondaga Lake	Lake Quarterly	pH-field	7.80	Std Units			1
16-Apr-15	929	2015005127	Lake 6m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.86	ppt			
16-Apr-15	929	2015005127	Lake 6m North	Onondaga Lake	Lake Quarterly	Temp-field	5.16	°C			
16-Apr-15	929	2015005127	Lake 6m North	Onondaga Lake	Lake Quarterly	TP	0.027	mg/L			0.003
16-Apr-15	930	2015005128	Lake 9m North	Onondaga Lake	Lake Quarterly	COND-field	1747	umHos/cm			
16-Apr-15	930	2015005128	Lake 9m North	Onondaga Lake	Lake Quarterly	DO-field	12.27	mg/L			
16-Apr-15	930	2015005128	Lake 9m North	Onondaga Lake	Lake Quarterly	pH-field	7.76	Std Units			1
16-Apr-15	930	2015005128	Lake 9m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.88	ppt			
16-Apr-15	930	2015005128	Lake 9m North	Onondaga Lake	Lake Quarterly	Temp-field	4.60	°C			
16-Apr-15	930	2015005128	Lake 9m North	Onondaga Lake	Lake Quarterly	TP	0.022	mg/L			0.003
16-Apr-15	931	2015005129	Lake 12m North	Onondaga Lake	Lake Quarterly	COND-field	1908	umHos/cm			
16-Apr-15	931	2015005129	Lake 12m North	Onondaga Lake	Lake Quarterly	DO-field	11.31	mg/L			
16-Apr-15	931	2015005129	Lake 12m North	Onondaga Lake	Lake Quarterly	pH-field	7.67	Std Units			1
16-Apr-15	931	2015005129	Lake 12m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.96	ppt			
16-Apr-15	931	2015005129	Lake 12m North	Onondaga Lake	Lake Quarterly	Temp-field	3.40	°C			
16-Apr-15	931	2015005129	Lake 12m North	Onondaga Lake	Lake Quarterly	TP	0.021	mg/L			0.003

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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16-Apr-15	932	2015005130	Lake 15m North	Onondaga Lake	Lake Quarterly	COND-field	1942	umHos/cm			
16-Apr-15	932	2015005130	Lake 15m North	Onondaga Lake	Lake Quarterly	DO-field	10.94	mg/L			
16-Apr-15	932	2015005130	Lake 15m North	Onondaga Lake	Lake Quarterly	pH-field	7.62	Std Units			1
16-Apr-15	932	2015005130	Lake 15m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.98	ppt			
16-Apr-15	932	2015005130	Lake 15m North	Onondaga Lake	Lake Quarterly	Temp-field	3.28	°C			
16-Apr-15	932	2015005130	Lake 15m North	Onondaga Lake	Lake Quarterly	TP	0.021	mg/L			0.003
16-Apr-15	933	2015005131	Lake 18m North	Onondaga Lake	Lake Quarterly	COND-field	2271	umHos/cm			
16-Apr-15	933	2015005131	Lake 18m North	Onondaga Lake	Lake Quarterly	DO-field	9.21	mg/L			
16-Apr-15	933	2015005131	Lake 18m North	Onondaga Lake	Lake Quarterly	pH-field	7.51	Std Units			1
16-Apr-15	933	2015005131	Lake 18m North	Onondaga Lake	Lake Quarterly	Salinity-field	1.15	ppt			
16-Apr-15	933	2015005131	Lake 18m North	Onondaga Lake	Lake Quarterly	Temp-field	2.63	°C			
16-Apr-15	933	2015005131	Lake 18m North	Onondaga Lake	Lake Quarterly	TP	0.019	mg/L			0.003
16-Apr-15	983	2015005134	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Apr-15	983	2015005134	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Apr-15	983	2015005134	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	6.08	°C			
16-Apr-15	983	2015005134	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.38	NTU			0.1
16-Apr-15	984	2015005135	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
16-Apr-15	984	2015005135	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.70	meters			
16-Apr-15	984	2015005135	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	8.20	°C			
16-Apr-15	984	2015005135	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	8.02	NTU			0.1
16-Apr-15	985	2015005136	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
16-Apr-15	985	2015005136	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
16-Apr-15	985	2015005136	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	8.26	°C			
16-Apr-15	985	2015005136	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	11.2	NTU			0.1
16-Apr-15	986	2015005137	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	182	count/100			1
16-Apr-15	986	2015005137	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.70	meters			
16-Apr-15	986	2015005137	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.50	°C			
16-Apr-15	986	2015005137	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	10.9	NTU			0.1
16-Apr-15	987	2015005138	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
16-Apr-15	987	2015005138	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Apr-15	987	2015005138	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	5.10	°C			
16-Apr-15	987	2015005138	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	5.78	NTU			0.1
16-Apr-15	988	2015005139	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
16-Apr-15	988	2015005139	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Apr-15	988	2015005139	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	5.35	°C			
16-Apr-15	988	2015005139	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.5	NTU			0.1
16-Apr-15	989	2015005140	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Apr-15	989	2015005140	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Apr-15	989	2015005140	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	5.30	°C			
16-Apr-15	989	2015005140	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	4.91	NTU			0.1
16-Apr-15	1935	2015005141	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	510	count/100			1
16-Apr-15	1935	2015005141	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.50	meters			
16-Apr-15	1935	2015005141	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.82	°C			
16-Apr-15	1935	2015005141	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	22.3	NTU			0.1
16-Apr-15	1936	2015005121	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	14.95	mg/m3			0.2
16-Apr-15	1936	2015005122	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Quarterly	Chlorophyll-a	12.82	mg/m3	Sample is a duplicate of #2015005121.		0.2
16-Apr-15	1936	2015005121	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
16-Apr-15	1936	2015005122	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Quarterly	Phaeophytin-a	3.26	mg/m3	Sample is a duplicate of #2015005121.		0.2
16-Apr-15	1936	2015005121	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	5.98	mg/m3			0.2
16-Apr-15	1937	2015005132	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	4.81	mg/m3			0.2
16-Apr-15	1937	2015005132	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
16-Apr-15	1937	2015005132	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	<0.2	mg/m3			0.2
16-Apr-15	1938	2015005142	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Apr-15	1938	2015005142	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Apr-15	1938	2015005142	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	6.20	°C			
16-Apr-15	1938	2015005142	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	4.98	NTU			0.1
21-Apr-15	895	2015005400	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
21-Apr-15	895	2015005400	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-Apr-15	895	2015005400	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	7.75	°C			
21-Apr-15	895	2015005400	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.99	NTU			0.1
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
21-Apr-15	917	2015005387	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.10	NTU			0.1
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1770	umHos/cm			
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	13.74	mg/L			
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	18	count/100			1
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.46	Std Units			1
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.90	ppt			
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	1.90	meters			
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	7.27	°C			
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
21-Apr-15	918	2015005388	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	3.25	NTU			0.1
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	180	mg/L			
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	190	mg/L	Sample is a duplicate of #2015005389.		
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	366	mg/L	Sample is a duplicate of #2015005389.		1
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	350	mg/L			1
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1795	umHos/cm			
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	14.44	mg/L			
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.125	mg/L			0.03
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.137	mg/L	Sample is a duplicate of #2015005389.		0.03
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0123	mg/L	Sample is a duplicate of #2015005389.		0.01
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0131	mg/L			0.01
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.6	mg/L			0.01
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.66	mg/L	Sample is a duplicate of #2015005389.		0.01
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.406	mg/L	Sample is a duplicate of #2015005389.		0.05
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.47	mg/L			0.05
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.51	Std Units			1
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	3.94	mg/L			0.5
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	3.98	mg/L	Sample is a duplicate of #2015005389.		0.5
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015005389.		0.001
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.006	mg/L	Sample is a duplicate of #2015005389.		0.003
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1006	mg/L	Sample is a duplicate of #2015005389.		20
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1018	mg/L			20
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	6.91	°C			
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	44.2	mg/L			0.5
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	44.2	mg/L	Sample is a duplicate of #2015005389.		0.5
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.543	mg/L	Sample is a duplicate of #2015005389.		0.15
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.595	mg/L			0.15
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.408	mg/L			0.15001
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.477	mg/L	Sample is a duplicate of #2015005389.		0.15001
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	2.93	mg/L	Sample is a duplicate of #2015005389.		0.5
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	2.9	mg/L			0.5

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21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.022	mg/L	Sample is a duplicate of #2015005389.		0.003
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015005389.		
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
21-Apr-15	919	2015005389	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	4.70	NTU			0.1
21-Apr-15	919	2015005395	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	4.86	NTU	Sample is a duplicate of #2015005389.		0.1
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1806	umHos/cm			
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	14.41	mg/L			
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.53	Std Units			1
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	6.79	°C			
21-Apr-15	920	2015005390	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1813	umHos/cm			
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	14.43	mg/L			
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.54	Std Units			1
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	6.70	°C			
21-Apr-15	921	2015005391	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1856	umHos/cm			
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	14.24	mg/L			
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.51	Std Units			1
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.94	ppt			
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	6.25	°C			
21-Apr-15	922	2015005392	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	180	mg/L			
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	394	mg/L			1
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1899	umHos/cm			
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	14.00	mg/L			
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.184	mg/L			0.03
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0114	mg/L			0.01
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.76	mg/L			0.01
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.39	mg/L			0.05
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.47	Std Units			1
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.96	ppt			
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1053	mg/L			20
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	5.89	°C			
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.574	mg/L			0.15
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.479	mg/L			0.15001
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.021	mg/L			0.003
21-Apr-15	923	2015005393	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	2049	umHos/cm			
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	13.00	mg/L			
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0155	mg/L			0.01
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	3.04	mg/L			0.01
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.31	Std Units			1
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.04	ppt			
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.002	mg/L			0.001
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.009	mg/L			0.003
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	5.67	°C			
21-Apr-15	924	2015005394	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.030	mg/L			0.003

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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21-Apr-15	927	2015005411	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
21-Apr-15	927	2015005411	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters			
21-Apr-15	927	2015005411	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	8.00	°C			
21-Apr-15	927	2015005411	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	3.16	NTU			0.1
21-Apr-15	983	2015005401	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
21-Apr-15	983	2015005401	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
21-Apr-15	983	2015005401	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.82	°C			
21-Apr-15	983	2015005401	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.46	NTU			0.1
21-Apr-15	984	2015005402	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
21-Apr-15	984	2015005402	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
21-Apr-15	984	2015005402	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	6.93	°C			
21-Apr-15	984	2015005402	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.43	NTU			0.1
21-Apr-15	985	2015005403	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	220	count/100			1
21-Apr-15	985	2015005403	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
21-Apr-15	985	2015005403	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	8.29	°C			
21-Apr-15	985	2015005403	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	5.25	NTU			0.1
21-Apr-15	986	2015005404	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	5500	count/100			1
21-Apr-15	986	2015005404	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.40	meters			
21-Apr-15	986	2015005404	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	9.30	°C			
21-Apr-15	986	2015005404	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	25.9	NTU			0.1
21-Apr-15	987	2015005405	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
21-Apr-15	987	2015005405	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
21-Apr-15	987	2015005405	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	8.30	°C			
21-Apr-15	987	2015005405	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	4.43	NTU			0.1
21-Apr-15	988	2015005406	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
21-Apr-15	988	2015005406	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
21-Apr-15	988	2015005406	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	8.58	°C			
21-Apr-15	988	2015005406	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	4.11	NTU			0.1
21-Apr-15	989	2015005407	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
21-Apr-15	989	2015005407	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
21-Apr-15	989	2015005407	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	8.71	°C			
21-Apr-15	989	2015005407	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	4.75	NTU			0.1
21-Apr-15	1935	2015005408	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	2700	count/100			1
21-Apr-15	1935	2015005408	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.50	meters			
21-Apr-15	1935	2015005408	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	9.46	°C			
21-Apr-15	1935	2015005408	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	14.0	NTU			0.1
21-Apr-15	1936	2015005396	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	5.34	mg/m3			0.2
21-Apr-15	1936	2015005397	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	6.94	mg/m3	Sample is a duplicate of #2015005396.		0.2
21-Apr-15	1936	2015005396	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
21-Apr-15	1936	2015005397	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	5.77	mg/m3	Sample is a duplicate of #2015005396.		0.2
21-Apr-15	1936	2015005396	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	5.13	mg/m3			0.2
21-Apr-15	1938	2015005409	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
21-Apr-15	1938	2015005409	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
21-Apr-15	1938	2015005409	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	7.37	°C			
21-Apr-15	1938	2015005409	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.59	NTU			0.1
23-Apr-15	895	2015004503	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
23-Apr-15	895	2015004503	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
23-Apr-15	895	2015004503	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	7.52	°C			
23-Apr-15	895	2015004503	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.67	NTU			0.1
23-Apr-15	918	2015004513	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
23-Apr-15	918	2015004513	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
23-Apr-15	918	2015004513	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	7.32	°C			
23-Apr-15	918	2015004513	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	3.43	NTU			0.1
23-Apr-15	927	2015004514	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
23-Apr-15	927	2015004514	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters			
23-Apr-15	927	2015004514	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	7.21	°C			
23-Apr-15	927	2015004514	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.52	NTU			0.1
23-Apr-15	983	2015004504	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Apr-15	983	2015004504	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
23-Apr-15	983	2015004504	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.62	°C			
23-Apr-15	983	2015004504	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.88	NTU			0.1
23-Apr-15	984	2015004505	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
23-Apr-15	984	2015004505	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
23-Apr-15	984	2015004505	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	7.65	°C			
23-Apr-15	984	2015004505	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.86	NTU			0.1
23-Apr-15	985	2015004506	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
23-Apr-15	985	2015004506	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
23-Apr-15	985	2015004506	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	7.68	°C			
23-Apr-15	985	2015004506	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	4.40	NTU			0.1
23-Apr-15	986	2015004507	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
23-Apr-15	986	2015004507	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
23-Apr-15	986	2015004507	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.48	°C			
23-Apr-15	986	2015004507	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.26	NTU			0.1
23-Apr-15	987	2015004508	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
23-Apr-15	987	2015004508	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
23-Apr-15	987	2015004508	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	7.56	°C			
23-Apr-15	987	2015004508	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	4.16	NTU			0.1
23-Apr-15	988	2015004509	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
23-Apr-15	988	2015004509	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
23-Apr-15	988	2015004509	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	7.54	°C			
23-Apr-15	988	2015004509	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.77	NTU			0.1
23-Apr-15	989	2015004510	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
23-Apr-15	989	2015004510	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
23-Apr-15	989	2015004510	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	7.54	°C			
23-Apr-15	989	2015004510	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.82	NTU			0.1
23-Apr-15	1935	2015004511	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
23-Apr-15	1935	2015004511	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.60	meters			
23-Apr-15	1935	2015004511	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.81	°C			
23-Apr-15	1935	2015004511	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.85	NTU			0.1
23-Apr-15	1936	2015005695	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	8.01	mg/m3			0.2
23-Apr-15	1936	2015005695	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
23-Apr-15	1936	2015005695	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	0.59	mg/m3			0.2
23-Apr-15	1938	2015004512	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
23-Apr-15	1938	2015004512	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
23-Apr-15	1938	2015004512	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	7.62	°C			
23-Apr-15	1938	2015004512	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.95	NTU			0.1
27-Apr-15	780	2015005764	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
27-Apr-15	780	2015005764	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
27-Apr-15	780	2015005769	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-methyl	ND	ng/L	No Detection		
27-Apr-15	895	2015005673	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	895	2015005673	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Apr-15	895	2015005673	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	7.89	°C			
27-Apr-15	895	2015005673	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	0.53	NTU			0.1
27-Apr-15	915	2015005765	Lake Equip. Blk (Teflon Dunker-Glass)	Quality Control	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
27-Apr-15	915	2015005765	Lake Equip. Blk (Teflon Dunker-Glass)	Quality Control	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
27-Apr-15	915	2015005770	Lake Equip. Blank (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-methyl	ND	ng/L	No Detection		
27-Apr-15	918	2015005683	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	918	2015005683	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.50	meters			
27-Apr-15	918	2015005683	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	7.43	°C			
27-Apr-15	918	2015005683	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.79	NTU			0.1
27-Apr-15	919	2015005766	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg	0.00000101	mg/L		N	0.0000005
27-Apr-15	919	2015005766	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
27-Apr-15	919	2015005771	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-methyl	0.055	ng/L			
27-Apr-15	924	2015005767	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg	0.00000109	mg/L			0.0000005
27-Apr-15	924	2015005768	Lake 18m South - Duplicate	Quality Control	Lake LL Hg	Hg	0.00000089	mg/L	Sample is a duplicate of #2015005767.		0.0000005
27-Apr-15	924	2015005768	Lake 18m South - Duplicate	Quality Control	Lake LL Hg	Hg-Diss	<0.00000050	mg/L	Sample is a duplicate of #2015005767.		0.0000005

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
27-Apr-15	924	2015005767	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L		N	0.0000005
27-Apr-15	924	2015005772	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-methyl	0.051	ng/L			
27-Apr-15	924	2015005773	Lake 18m South - Duplicate	Quality Control	Lake LL Hg	Hg-methyl	0.045	ng/L	Sample is a duplicate of #2015005772, Flag J: Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.	J	
27-Apr-15	927	2015005684	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
27-Apr-15	927	2015005684	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.60	meters			
27-Apr-15	927	2015005684	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	6.99	°C	Temperature corrected		
27-Apr-15	927	2015005684	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.41	NTU			0.1
27-Apr-15	983	2015005674	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	983	2015005674	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-Apr-15	983	2015005674	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.34	°C			
27-Apr-15	983	2015005674	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.67	NTU			0.1
27-Apr-15	984	2015005675	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	984	2015005675	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-Apr-15	984	2015005675	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	7.84	°C			
27-Apr-15	984	2015005675	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.6	NTU			0.1
27-Apr-15	985	2015005676	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	240	count/100			1
27-Apr-15	985	2015005676	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-Apr-15	985	2015005676	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	7.93	°C			
27-Apr-15	985	2015005676	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	4.46	NTU			0.1
27-Apr-15	986	2015005677	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
27-Apr-15	986	2015005677	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
27-Apr-15	986	2015005677	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	8.64	°C			
27-Apr-15	986	2015005677	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.82	NTU			0.1
27-Apr-15	987	2015005678	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
27-Apr-15	987	2015005678	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Apr-15	987	2015005678	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	7.22	°C			
27-Apr-15	987	2015005678	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.66	NTU			0.1
27-Apr-15	988	2015005679	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	988	2015005679	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-Apr-15	988	2015005679	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	6.95	°C			
27-Apr-15	988	2015005679	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.43	NTU			0.1
27-Apr-15	989	2015005680	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	989	2015005680	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Apr-15	989	2015005680	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	7.06	°C			
27-Apr-15	989	2015005680	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.13	NTU			0.1
27-Apr-15	1935	2015005681	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	136	count/100			1
27-Apr-15	1935	2015005681	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
27-Apr-15	1935	2015005681	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	8.81	°C			
27-Apr-15	1935	2015005681	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.56	NTU			0.1
27-Apr-15	1936	2015005685	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	5.87	mg/m3			0.2
27-Apr-15	1936	2015005685	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
27-Apr-15	1936	2015005685	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	<0.2	mg/m3			0.2
27-Apr-15	1938	2015005682	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Apr-15	1938	2015005682	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-Apr-15	1938	2015005682	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	7.46	°C			
27-Apr-15	1938	2015005682	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.67	NTU			0.1
28-Apr-15	895	2015005749	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
28-Apr-15	895	2015005749	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Apr-15	895	2015005749	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	8.21	°C			
28-Apr-15	895	2015005749	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.29	NTU			0.1
28-Apr-15	918	2015005759	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	20	count/100			1
28-Apr-15	918	2015005759	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.70	meters			
28-Apr-15	918	2015005759	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	7.76	°C			
28-Apr-15	918	2015005759	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.37	NTU			0.1
28-Apr-15	927	2015005760	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
28-Apr-15	927	2015005760	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	3.00	meters			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
28-Apr-15	927	2015005760	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	7.27	°C			
28-Apr-15	927	2015005760	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.72	NTU			0.1
28-Apr-15	983	2015005750	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	8	count/100			1
28-Apr-15	983	2015005750	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Apr-15	983	2015005750	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	7.04	°C			
28-Apr-15	983	2015005750	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.68	NTU			0.1
28-Apr-15	984	2015005751	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	20	count/100			1
28-Apr-15	984	2015005751	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Apr-15	984	2015005751	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	8.49	°C			
28-Apr-15	984	2015005751	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.91	NTU			0.1
28-Apr-15	985	2015005752	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
28-Apr-15	985	2015005752	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Apr-15	985	2015005752	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	8.32	°C			
28-Apr-15	985	2015005752	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	2.84	NTU			0.1
28-Apr-15	986	2015005753	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	40	count/100			1
28-Apr-15	986	2015005753	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Apr-15	986	2015005753	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	8.17	°C			
28-Apr-15	986	2015005753	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.88	NTU			0.1
28-Apr-15	987	2015005754	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
28-Apr-15	987	2015005754	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Apr-15	987	2015005754	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	7.99	°C			
28-Apr-15	987	2015005754	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.82	NTU			0.1
28-Apr-15	988	2015005755	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
28-Apr-15	988	2015005755	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Apr-15	988	2015005755	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	7.91	°C			
28-Apr-15	988	2015005755	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.93	NTU			0.1
28-Apr-15	989	2015005756	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
28-Apr-15	989	2015005756	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
28-Apr-15	989	2015005756	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	7.84	°C			
28-Apr-15	989	2015005756	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.80	NTU			0.1
28-Apr-15	1935	2015005757	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	8	count/100			1
28-Apr-15	1935	2015005757	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
28-Apr-15	1935	2015005757	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	8.43	°C			
28-Apr-15	1935	2015005757	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.27	NTU			0.1
28-Apr-15	1936	2015005761	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	6.41	mg/m3			0.2
28-Apr-15	1936	2015005761	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
28-Apr-15	1936	2015005761	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	<0.2	mg/m3			0.2
28-Apr-15	1938	2015005758	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	8	count/100			1
28-Apr-15	1938	2015005758	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
28-Apr-15	1938	2015005758	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	8.06	°C			
28-Apr-15	1938	2015005758	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.44	NTU			0.1
05-May-15	895	2015006236	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
05-May-15	895	2015006236	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
05-May-15	895	2015006236	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	13.51	°C			
05-May-15	895	2015006236	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.83	NTU			0.1
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
05-May-15	917	2015006223	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1820	umHos/cm			

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05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	12.08	mg/L			
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	<5	count/100			1
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.81	Std Units			1
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.30	meters			
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	14.39	°C			
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
05-May-15	918	2015006224	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.45	NTU			0.1
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	190	mg/L			
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	190	mg/L	Sample is a duplicate of #2015006225.		
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	385	mg/L	Sample is a duplicate of #2015006225.		1
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	390	mg/L			1
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1822	umHos/cm			
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	12.32	mg/L			
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.110	mg/L			0.03
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.124	mg/L	Sample is a duplicate of #2015006225.		0.03
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0160	mg/L	Sample is a duplicate of #2015006225.		0.01
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0149	mg/L			0.01
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.95	mg/L			0.01
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.99	mg/L	Sample is a duplicate of #2015006225.		0.01
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.378	mg/L	Sample is a duplicate of #2015006225.		0.05
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.41	mg/L			0.05
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.88	Std Units			1
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	3.59	mg/L			0.5
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	3.63	mg/L	Sample is a duplicate of #2015006225.		0.5
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015006225.		0.001
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.005	mg/L	Sample is a duplicate of #2015006225.		0.003
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1033	mg/L	Sample is a duplicate of #2015006225.		20
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1083	mg/L			20
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	13.99	°C			
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	44.9	mg/L			0.5
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	45.1	mg/L	Sample is a duplicate of #2015006225.		0.5
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.502	mg/L	Sample is a duplicate of #2015006225.		0.15
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.520	mg/L			0.15
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.421	mg/L			0.15001
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.428	mg/L	Sample is a duplicate of #2015006225.		0.15001
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	2.9	mg/L	Sample is a duplicate of #2015006225.		0.5
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	2.83	mg/L			0.5
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.017	mg/L	Sample is a duplicate of #2015006225.		0.003
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015006225.		
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
05-May-15	919	2015006225	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	2.80	NTU			0.1
05-May-15	919	2015006231	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	2.89	NTU	Sample is a duplicate of #2015006225.		0.1
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1805	umHos/cm			
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	12.76	mg/L			
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.87	Std Units			1
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	9.66	°C			
05-May-15	920	2015006226	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1778	umHos/cm			

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05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	12.46	mg/L			
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.83	Std Units			1
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.90	ppt			
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	8.37	°C			
05-May-15	921	2015006227	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.014	mg/L			0.003
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1790	umHos/cm			
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	12.09	mg/L			
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.79	Std Units			1
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	7.09	°C			
05-May-15	922	2015006228	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.013	mg/L			0.003
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	190	mg/L			
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	385	mg/L			1
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1822	umHos/cm			
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	11.49	mg/L			
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.173	mg/L			0.03
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0137	mg/L			0.01
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.73	mg/L			0.01
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.347	mg/L			0.05
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.70	Std Units			1
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1047	mg/L			20
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	6.48	°C			
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.520	mg/L			0.15
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.469	mg/L			0.15001
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.013	mg/L			0.003
05-May-15	923	2015006229	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1901	umHos/cm			
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	9.24	mg/L			
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0213	mg/L			0.01
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.79	mg/L			0.01
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.52	Std Units			1
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.97	ppt			
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	5.57	°C			
05-May-15	924	2015006230	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.014	mg/L			0.003
05-May-15	927	2015006246	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
05-May-15	927	2015006246	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.40	meters			
05-May-15	927	2015006246	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	13.34	°C			
05-May-15	927	2015006246	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.94	NTU			0.1
05-May-15	983	2015006237	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
05-May-15	983	2015006237	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.60	meters			
05-May-15	983	2015006237	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	15.15	°C			
05-May-15	983	2015006237	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.12	NTU			0.1
05-May-15	984	2015006238	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	145	count/100			1
05-May-15	984	2015006238	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
05-May-15	984	2015006238	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	16.04	°C			
05-May-15	984	2015006238	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	5.20	NTU			0.1
05-May-15	985	2015006239	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	150	count/100			1
05-May-15	985	2015006239	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
05-May-15	985	2015006239	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	15.96	°C			

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05-May-15	985	2015006239	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	6.11	NTU			0.1
05-May-15	986	2015006240	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	8	count/100			1
05-May-15	986	2015006240	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
05-May-15	986	2015006240	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	15.08	°C			
05-May-15	986	2015006240	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.01	NTU			0.1
05-May-15	987	2015006241	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
05-May-15	987	2015006241	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
05-May-15	987	2015006241	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	14.82	°C			
05-May-15	987	2015006241	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	3.27	NTU			0.1
05-May-15	988	2015006242	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
05-May-15	988	2015006242	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
05-May-15	988	2015006242	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	14.63	°C			
05-May-15	988	2015006242	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.56	NTU			0.1
05-May-15	989	2015006243	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
05-May-15	989	2015006243	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
05-May-15	989	2015006243	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	14.96	°C			
05-May-15	989	2015006243	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.90	NTU			0.1
05-May-15	1935	2015006244	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	324	count/100			1
05-May-15	1935	2015006244	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.90	meters			
05-May-15	1935	2015006244	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	15.92	°C			
05-May-15	1935	2015006244	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	9.11	NTU			0.1
05-May-15	1936	2015006232	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	4.81	mg/m3			0.2
05-May-15	1936	2015006233	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	4.81	mg/m3	Sample is a split of #2015006232.		0.2
05-May-15	1936	2015006232	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
05-May-15	1936	2015006233	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	1.17	mg/m3	Sample is a split of #2015006232.		0.2
05-May-15	1936	2015006232	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	0.80	mg/m3			0.2
05-May-15	1938	2015006245	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	16	count/100			1
05-May-15	1938	2015006245	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
05-May-15	1938	2015006245	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	15.86	°C			
05-May-15	1938	2015006245	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.91	NTU			0.1
11-May-15	895	2015006532	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	12	count/100			1
11-May-15	895	2015006532	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
11-May-15	895	2015006532	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.17	°C			
11-May-15	895	2015006532	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.16	NTU			0.1
11-May-15	918	2015006542	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	8	count/100			1
11-May-15	918	2015006542	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
11-May-15	918	2015006542	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	20.18	°C			
11-May-15	918	2015006542	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.01	NTU			0.1
11-May-15	927	2015006543	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	4	count/100			1
11-May-15	927	2015006543	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters			
11-May-15	927	2015006543	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	21.20	°C			
11-May-15	927	2015006543	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.05	NTU			0.1
11-May-15	983	2015006533	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	24	count/100			1
11-May-15	983	2015006533	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-May-15	983	2015006533	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.87	°C			
11-May-15	983	2015006533	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.06	NTU			0.1
11-May-15	984	2015006534	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	185	count/100			1
11-May-15	984	2015006534	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
11-May-15	984	2015006534	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	18.46	°C			
11-May-15	984	2015006534	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.51	NTU			0.1
11-May-15	985	2015006535	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	1200	count/100			1
11-May-15	985	2015006535	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
11-May-15	985	2015006535	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	18.36	°C			
11-May-15	985	2015006535	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	6.2	NTU			0.1
11-May-15	986	2015006536	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	20	count/100			1
11-May-15	986	2015006536	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-May-15	986	2015006536	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.47	°C			
11-May-15	986	2015006536	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.44	NTU			0.1

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
11-May-15	987	2015006537	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
11-May-15	987	2015006537	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-May-15	987	2015006537	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	21.86	°C			
11-May-15	987	2015006537	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.24	NTU			0.1
11-May-15	988	2015006538	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
11-May-15	988	2015006538	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
11-May-15	988	2015006538	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	21.99	°C			
11-May-15	988	2015006538	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.85	NTU			0.1
11-May-15	989	2015006539	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
11-May-15	989	2015006539	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
11-May-15	989	2015006539	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.17	°C			
11-May-15	989	2015006539	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.18	NTU			0.1
11-May-15	1935	2015006540	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	1420	count/100			1
11-May-15	1935	2015006540	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
11-May-15	1935	2015006540	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	18.30	°C			
11-May-15	1935	2015006540	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.62	NTU			0.1
11-May-15	1936	2015006544	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	11.75	mg/m3			0.2
11-May-15	1936	2015006544	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
11-May-15	1936	2015006544	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	0.59	mg/m3			0.2
11-May-15	1938	2015006541	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<5	count/100			1
11-May-15	1938	2015006541	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-May-15	1938	2015006541	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	20.13	°C			
11-May-15	1938	2015006541	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.81	NTU			0.1
14-May-15	895	2015006764	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
14-May-15	895	2015006764	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-May-15	895	2015006764	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	15.66	°C			
14-May-15	895	2015006764	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.49	NTU			0.1
14-May-15	918	2015006774	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
14-May-15	918	2015006774	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
14-May-15	918	2015006774	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	16.19	°C			
14-May-15	918	2015006774	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	4.92	NTU			0.1
14-May-15	927	2015006775	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	100	count/100			1
14-May-15	927	2015006775	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
14-May-15	927	2015006775	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	16.00	°C			
14-May-15	927	2015006775	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	7.45	NTU			0.1
14-May-15	983	2015006765	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-May-15	983	2015006765	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-May-15	983	2015006765	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	15.85	°C			
14-May-15	983	2015006765	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.89	NTU			0.1
14-May-15	984	2015006766	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	118	count/100			1
14-May-15	984	2015006766	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
14-May-15	984	2015006766	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	16.30	°C			
14-May-15	984	2015006766	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	6.98	NTU			0.1
14-May-15	985	2015006767	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	100	count/100			1
14-May-15	985	2015006767	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
14-May-15	985	2015006767	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	16.21	°C			
14-May-15	985	2015006767	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	7.18	NTU			0.1
14-May-15	986	2015006768	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
14-May-15	986	2015006768	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-May-15	986	2015006768	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	16.03	°C			
14-May-15	986	2015006768	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.1	NTU			0.1
14-May-15	987	2015006769	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	109	count/100			1
14-May-15	987	2015006769	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-May-15	987	2015006769	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	16.15	°C			
14-May-15	987	2015006769	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	4.23	NTU			0.1
14-May-15	988	2015006770	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
14-May-15	988	2015006770	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-May-15	988	2015006770	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	16.32	°C			

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
14-May-15	988	2015006770	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	4.19	NTU			0.1
14-May-15	989	2015006771	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
14-May-15	989	2015006771	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-May-15	989	2015006771	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	16.22	°C			
14-May-15	989	2015006771	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.72	NTU			0.1
14-May-15	1935	2015006772	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	100	count/100			1
14-May-15	1935	2015006772	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
14-May-15	1935	2015006772	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	16.04	°C			
14-May-15	1935	2015006772	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.0	NTU			0.1
14-May-15	1936	2015006776	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	17.09	mg/m3			0.2
14-May-15	1936	2015006776	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
14-May-15	1936	2015006776	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	<0.2	mg/m3			0.2
14-May-15	1938	2015006773	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
14-May-15	1938	2015006773	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-May-15	1938	2015006773	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	16.64	°C			
14-May-15	1938	2015006773	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	4.38	NTU			0.1
19-May-15	895	2015006973	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	3700	count/100			1
19-May-15	895	2015006973	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
19-May-15	895	2015006973	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.81	°C			
19-May-15	895	2015006973	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	14.7	NTU			0.1
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
19-May-15	917	2015006974	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1651	umHos/cm			
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	11.71	mg/L			
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	4200	count/100			1
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.83	Std Units			1
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.84	ppt			
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	0.70	meters			
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	19.00	°C			
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.060	mg/L			0.003
19-May-15	918	2015006975	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	20.7	NTU			0.1
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	170	mg/L			
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ALK-T	170	mg/L	Sample is a duplicate of 2015006976		
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Chloride	365	mg/L	Sample is a duplicate of 2015006976		1
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	357	mg/L			1
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1689	umHos/cm			
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	12.42	mg/L			
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0470	mg/L			0.03
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0562	mg/L	Sample is a duplicate of 2015006976		0.03
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO2	0.0291	mg/L	Sample is a duplicate of 2015006976		0.01
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0245	mg/L			0.01
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.57	mg/L			0.01
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO3	2.61	mg/L	Sample is a duplicate of 2015006976		0.01
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ORG-N	1.16	mg/L	Sample is a duplicate of 2015006976		0.05
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.914	mg/L			0.05
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.84	Std Units			1

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.86	ppt			
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.6	mg/L			0.5
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.6	mg/L	Sample is a duplicate of 2015006976		0.5
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of 2015006976		0.001
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDP	0.004	mg/L	Sample is a duplicate of 2015006976		0.003
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	978	mg/L			20
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDS	980	mg/L	Sample is a duplicate of 2015006976		20
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	18.47	°C			
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	40.7	mg/L			0.5
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TIC	40.9	mg/L	Sample is a duplicate of 2015006976		0.5
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN	1.22	mg/L	Sample is a duplicate of 2015006976		0.15
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.961	mg/L			0.15
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.934	mg/L			0.15001
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN-F	1.01	mg/L	Sample is a duplicate of 2015006976		0.15001
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TOC	3.43	mg/L	Sample is a duplicate of 2015006976		0.5
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.38	mg/L			0.5
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.034	mg/L			0.003
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TP	0.035	mg/L	Sample is a duplicate of 2015006976		0.003
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	11	mg/L			
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TSS	11	mg/L	Sample is a duplicate of 2015006976		
19-May-15	919	2015006976	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	12.5	NTU			0.1
19-May-15	919	2015006977	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Turbidity	11.5	NTU	Sample is a duplicate of 2015006976		0.1
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1789	umHos/cm			
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	10.92	mg/L			
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.66	Std Units			1
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	13.69	°C			
19-May-15	920	2015006978	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.028	mg/L			0.003
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1803	umHos/cm			
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	10.69	mg/L			
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.56	Std Units			1
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	10.98	°C			
19-May-15	921	2015006979	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1801	umHos/cm			
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	10.28	mg/L			
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.39	Std Units			1
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	8.28	°C			
19-May-15	922	2015006980	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.015	mg/L			0.003
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	190	mg/L			
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	377	mg/L			1
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1823	umHos/cm			
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	9.22	mg/L			
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.192	mg/L			0.03
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0167	mg/L			0.01
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.69	mg/L			0.01
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.42	mg/L			0.05
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.27	Std Units			1
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1080	mg/L			20
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	7.07	°C			
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.612	mg/L			0.15
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.537	mg/L			0.15001
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.015	mg/L			0.003
19-May-15	923	2015006981	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1850	umHos/cm			
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	8.12	mg/L			
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0224	mg/L			0.01
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.64	mg/L			0.01
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.19	Std Units			1
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.94	ppt			
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	6.51	°C			
19-May-15	924	2015006982	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.012	mg/L			0.003
19-May-15	927	2015006983	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
19-May-15	927	2015006983	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.50	meters			
19-May-15	927	2015006983	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	20.03	°C			
19-May-15	927	2015006983	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	3.78	NTU			0.1
19-May-15	983	2015006984	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	420	count/100			1
19-May-15	983	2015006984	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
19-May-15	983	2015006984	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.64	°C			
19-May-15	983	2015006984	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	6.29	NTU			0.1
19-May-15	984	2015006985	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	10500	count/100			1
19-May-15	984	2015006985	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.40	meters			
19-May-15	984	2015006985	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	18.69	°C			
19-May-15	984	2015006985	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	43.4	NTU			0.1
19-May-15	985	2015006986	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	6400	count/100			1
19-May-15	985	2015006986	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.50	meters			
19-May-15	985	2015006986	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	19.82	°C			
19-May-15	985	2015006986	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	22.0	NTU			0.1
19-May-15	986	2015006987	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
19-May-15	986	2015006987	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
19-May-15	986	2015006987	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.56	°C			
19-May-15	986	2015006987	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.91	NTU			0.1
19-May-15	987	2015006988	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
19-May-15	987	2015006988	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
19-May-15	987	2015006988	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	20.84	°C			
19-May-15	987	2015006988	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	3.44	NTU			0.1
19-May-15	988	2015006989	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	600	count/100			1
19-May-15	988	2015006989	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
19-May-15	988	2015006989	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	21.01	°C			
19-May-15	988	2015006989	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	8.07	NTU			0.1
19-May-15	989	2015006990	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
19-May-15	989	2015006990	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.9	meters	Secchi disk reading on bottom.		
19-May-15	989	2015006990	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.92	°C			
19-May-15	989	2015006990	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.65	NTU			0.1
19-May-15	1935	2015006992	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	8500	count/100			1
19-May-15	1935	2015006992	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.30	meters			
19-May-15	1935	2015006992	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.18	°C			
19-May-15	1935	2015006992	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	59.2	NTU			0.1
19-May-15	1936	2015006993	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	16.02	mg/m3			0.2
19-May-15	1936	2015006994	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	19.22	mg/m3	Sample is a duplicate of 2015006993.		0.2
19-May-15	1936	2015006993	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
19-May-15	1936	2015006994	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3	Sample is a duplicate of 2015006993.		0.2

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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19-May-15	1936	2015006993	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3			0.2
19-May-15	1938	2015006996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	900	count/100			1
19-May-15	1938	2015006996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
19-May-15	1938	2015006996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	19.00	°C			
19-May-15	1938	2015006996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	7.84	NTU			0.1
26-May-15	895	2015007393	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	895	2015007393	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
26-May-15	895	2015007393	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	19.41	°C			
26-May-15	895	2015007393	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.37	NTU			0.1
26-May-15	918	2015007407	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	918	2015007407	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
26-May-15	918	2015007407	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	18.23	°C			
26-May-15	918	2015007407	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	5.11	NTU			0.1
26-May-15	927	2015007408	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	927	2015007408	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.40	meters			
26-May-15	927	2015007408	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	18.78	°C			
26-May-15	927	2015007408	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	4.79	NTU			0.1
26-May-15	983	2015007394	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	983	2015007394	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
26-May-15	983	2015007394	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	18.88	°C			
26-May-15	983	2015007394	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.62	NTU			0.1
26-May-15	984	2015007399	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
26-May-15	984	2015007399	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
26-May-15	984	2015007399	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	16.60	°C			
26-May-15	984	2015007399	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	6.25	NTU			0.1
26-May-15	985	2015007400	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	985	2015007400	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters			
26-May-15	985	2015007400	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	17.06	°C			
26-May-15	985	2015007400	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	4.38	NTU			0.1
26-May-15	986	2015007401	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
26-May-15	986	2015007401	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
26-May-15	986	2015007401	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.18	°C			
26-May-15	986	2015007401	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.83	NTU			0.1
26-May-15	987	2015007402	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	987	2015007402	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
26-May-15	987	2015007402	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	19.58	°C			
26-May-15	987	2015007402	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	0.93	NTU			0.1
26-May-15	988	2015007403	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	988	2015007403	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
26-May-15	988	2015007403	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	19.62	°C			
26-May-15	988	2015007403	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.74	NTU			0.1
26-May-15	989	2015007404	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
26-May-15	989	2015007404	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
26-May-15	989	2015007404	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	19.46	°C			
26-May-15	989	2015007404	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.64	NTU			0.1
26-May-15	1935	2015007405	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
26-May-15	1935	2015007405	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters			
26-May-15	1935	2015007405	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.80	°C			
26-May-15	1935	2015007405	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.04	NTU			0.1
26-May-15	1936	2015007409	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	13.88	mg/m3			0.2
26-May-15	1936	2015007409	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
26-May-15	1936	2015007409	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	<0.2	mg/m3			0.2
26-May-15	1938	2015007406	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
26-May-15	1938	2015007406	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
26-May-15	1938	2015007406	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	18.59	°C			
26-May-15	1938	2015007406	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	5.39	NTU			0.1
27-May-15	895	2015007527	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-May-15	895	2015007527	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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27-May-15	895	2015007527	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.71	°C			
27-May-15	895	2015007527	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.00	NTU			0.1
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
27-May-15	917	2015007542	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1735	umHos/cm			
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	11.87	mg/L			
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	18	count/100			1
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	8.12	Std Units			1
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.88	ppt			
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	1.50	meters			
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	18.37	°C			
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
27-May-15	918	2015007543	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	4.17	NTU			0.1
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	180	mg/L			
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ALK-T	180	mg/L	Sample is a duplicate of 2015007544		
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Chloride	377	mg/L	Sample is a duplicate of 2015007544		1
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	371	mg/L			1
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1725	umHos/cm			
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	11.73	mg/L			
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0517	mg/L			0.03
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0604	mg/L	Sample is a duplicate of 2015007544		0.03
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0231	mg/L			0.01
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO2	0.0248	mg/L	Sample is a duplicate of 2015007544		0.01
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO3	2.54	mg/L	Sample is a duplicate of 2015007544		0.01
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.49	mg/L			0.01
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.464	mg/L			0.05
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ORG-N	0.345	mg/L	Sample is a duplicate of 2015007544		0.05
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	8.12	Std Units			1
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.88	ppt			
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	1.38	mg/L			0.5
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SiO2-diss	1.28	mg/L	Sample is a duplicate of 2015007544		0.5
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SRP	0.001	mg/L	Sample is a duplicate of 2015007544		0.001
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDP	0.004	mg/L	Sample is a duplicate of 2015007544		0.003
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDS	897	mg/L	Sample is a duplicate of 2015007544		20
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	946	mg/L			20
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	17.03	°C			
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	40.8	mg/L			0.5
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TIC	40.5	mg/L	Sample is a duplicate of 2015007544		0.5
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN	0.405	mg/L	Sample is a duplicate of 2015007544		0.15
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.516	mg/L			0.15
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.320	mg/L			0.15001
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN-F	0.353	mg/L	Sample is a duplicate of 2015007544		0.15001
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TOC	3.54	mg/L	Sample is a duplicate of 2015007544		0.5
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.54	mg/L			0.5

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.021	mg/L			0.003
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TP	0.021	mg/L	Sample is a duplicate of 2015007544		0.003
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TSS	5	mg/L	Sample is a duplicate of 2015007544		
27-May-15	919	2015007546	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Turbidity	4.41	NTU	Sample is a duplicate of 2015007544		0.1
27-May-15	919	2015007544	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	4.60	NTU			0.1
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1753	umHos/cm			
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	10.10	mg/L			
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.97	Std Units			1
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.89	ppt			
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	0.005	mg/L			0.001
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.014	mg/L			0.003
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	13.48	°C			
27-May-15	920	2015007547	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1787	umHos/cm			
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	9.80	mg/L			
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.80	Std Units			1
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	11.59	°C			
27-May-15	921	2015007548	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1811	umHos/cm			
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	9.35	mg/L			
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.74	Std Units			1
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	9.25	°C			
27-May-15	922	2015007549	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.014	mg/L			0.003
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	190	mg/L			
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	409	mg/L			1
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1829	umHos/cm			
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	8.29	mg/L			
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.212	mg/L			0.03
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0195	mg/L			0.01
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.57	mg/L			0.01
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.334	mg/L			0.05
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.62	Std Units			1
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1074	mg/L			20
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	7.68	°C			
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.546	mg/L			0.15
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.477	mg/L			0.15001
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.014	mg/L			0.003
27-May-15	923	2015007550	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1844	umHos/cm			
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	7.16	mg/L			
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0311	mg/L			0.01
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.49	mg/L			0.01
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.52	Std Units			1
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.94	ppt			
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	6.99	°C			
27-May-15	924	2015007551	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.014	mg/L			0.003

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27-May-15	927	2015007529	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-May-15	927	2015007529	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.60	meters			
27-May-15	927	2015007529	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	19.70	°C			
27-May-15	927	2015007529	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	4.61	NTU			0.1
27-May-15	983	2015007530	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-May-15	983	2015007530	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-May-15	983	2015007530	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.48	°C			
27-May-15	983	2015007530	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.93	NTU			0.1
27-May-15	984	2015007531	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
27-May-15	984	2015007531	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
27-May-15	984	2015007531	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	16.30	°C			
27-May-15	984	2015007531	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	6.97	NTU			0.1
27-May-15	985	2015007532	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	109	count/100			1
27-May-15	985	2015007532	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.60	meters			
27-May-15	985	2015007532	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	17.19	°C			
27-May-15	985	2015007532	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	19.5	NTU			0.1
27-May-15	986	2015007533	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
27-May-15	986	2015007533	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
27-May-15	986	2015007533	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.84	°C			
27-May-15	986	2015007533	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.68	NTU			0.1
27-May-15	987	2015007534	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-May-15	987	2015007534	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
27-May-15	987	2015007534	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	19.55	°C			
27-May-15	987	2015007534	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	3.10	NTU			0.1
27-May-15	988	2015007535	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-May-15	988	2015007535	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-May-15	988	2015007535	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	19.61	°C			
27-May-15	988	2015007535	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.64	NTU			0.1
27-May-15	989	2015007536	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-May-15	989	2015007536	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
27-May-15	989	2015007536	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	17.33	°C			
27-May-15	989	2015007536	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.73	NTU			0.1
27-May-15	1935	2015007537	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	109	count/100			1
27-May-15	1935	2015007537	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
27-May-15	1935	2015007537	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.82	°C			
27-May-15	1935	2015007537	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	21.1	NTU			0.1
27-May-15	1936	2015007554	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	12.82	mg/m3	Sample is a duplicate of 2015007553.		0.2
27-May-15	1936	2015007553	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	15.49	mg/m3			0.2
27-May-15	1936	2015007553	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
27-May-15	1936	2015007553	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3			0.2
27-May-15	1936	2015007554	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3	Sample is a duplicate of 2015007553.		0.2
27-May-15	1938	2015007538	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
27-May-15	1938	2015007538	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-May-15	1938	2015007538	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	18.99	°C			
27-May-15	1938	2015007538	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	6.55	NTU			0.1
08-Jun-15	895	2015008070	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
08-Jun-15	895	2015008070	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.50	meters			
08-Jun-15	895	2015008070	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	19.84	°C			
08-Jun-15	895	2015008070	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	30.1	NTU			0.1
08-Jun-15	918	2015008080	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
08-Jun-15	918	2015008080	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
08-Jun-15	918	2015008080	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	18.56	°C			
08-Jun-15	918	2015008080	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.97	NTU			0.1
08-Jun-15	927	2015008081	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jun-15	927	2015008081	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.40	meters			
08-Jun-15	927	2015008081	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	20.03	°C			
08-Jun-15	927	2015008081	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.86	NTU			0.1
08-Jun-15	983	2015008071	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jun-15	983	2015008071	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
08-Jun-15	983	2015008071	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.86	°C			
08-Jun-15	983	2015008071	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.40	NTU			0.1
08-Jun-15	984	2015008072	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Jun-15	984	2015008072	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jun-15	984	2015008072	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	15.63	°C			
08-Jun-15	984	2015008072	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.78	NTU			0.1
08-Jun-15	985	2015008073	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
08-Jun-15	985	2015008073	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
08-Jun-15	985	2015008073	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	14.92	°C			
08-Jun-15	985	2015008073	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	8.43	NTU			0.1
08-Jun-15	986	2015008074	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
08-Jun-15	986	2015008074	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jun-15	986	2015008074	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.06	°C			
08-Jun-15	986	2015008074	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.24	NTU			0.1
08-Jun-15	987	2015008075	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jun-15	987	2015008075	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	<1.3	meters	Secchi disk reading on bottom.		
08-Jun-15	987	2015008075	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	20.09	°C			
08-Jun-15	987	2015008075	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.75	NTU			0.1
08-Jun-15	988	2015008076	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Jun-15	988	2015008076	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jun-15	988	2015008076	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.27	°C			
08-Jun-15	988	2015008076	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.24	NTU			0.1
08-Jun-15	989	2015008077	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
08-Jun-15	989	2015008077	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.10	meters			
08-Jun-15	989	2015008077	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.24	°C			
08-Jun-15	989	2015008077	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.62	NTU			0.1
08-Jun-15	1935	2015008078	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jun-15	1935	2015008078	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters			
08-Jun-15	1935	2015008078	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	15.65	°C			
08-Jun-15	1935	2015008078	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.08	NTU			0.1
08-Jun-15	1936	2015008082	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	8.54	mg/m3		N	0.2
08-Jun-15	1936	2015008082	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
08-Jun-15	1936	2015008082	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	5.29	mg/m3		N	0.2
08-Jun-15	1938	2015008079	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jun-15	1938	2015008079	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
08-Jun-15	1938	2015008079	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	19.24	°C			
08-Jun-15	1938	2015008079	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.61	NTU			0.1
11-Jun-15	895	2015008407	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	673	count/100			1
11-Jun-15	895	2015008407	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-Jun-15	895	2015008407	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.51	°C			
11-Jun-15	895	2015008407	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.59	NTU			0.1
11-Jun-15	918	2015008417	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
11-Jun-15	918	2015008417	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.50	meters			
11-Jun-15	918	2015008417	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	19.70	°C			
11-Jun-15	918	2015008417	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	4.16	NTU			0.1
11-Jun-15	927	2015008418	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
11-Jun-15	927	2015008418	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.60	meters			
11-Jun-15	927	2015008418	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	20.27	°C			
11-Jun-15	927	2015008418	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.22	NTU			0.1
11-Jun-15	983	2015008408	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	118	count/100			1
11-Jun-15	983	2015008408	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
11-Jun-15	983	2015008408	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.03	°C			
11-Jun-15	983	2015008408	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.58	NTU			0.1
11-Jun-15	984	2015008409	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	540	count/100			1
11-Jun-15	984	2015008409	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
11-Jun-15	984	2015008409	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	19.22	°C			
11-Jun-15	984	2015008409	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	12.3	NTU			0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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11-Jun-15	985	2015008410	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	490	count/100			1
11-Jun-15	985	2015008410	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.60	meters			
11-Jun-15	985	2015008410	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	18.44	°C			
11-Jun-15	985	2015008410	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	14.4	NTU			0.1
11-Jun-15	986	2015008411	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	280	count/100			1
11-Jun-15	986	2015008411	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.90	meters			
11-Jun-15	986	2015008411	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.92	°C			
11-Jun-15	986	2015008411	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	14.1	NTU			0.1
11-Jun-15	987	2015008412	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
11-Jun-15	987	2015008412	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
11-Jun-15	987	2015008412	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	20.67	°C			
11-Jun-15	987	2015008412	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.84	NTU			0.1
11-Jun-15	988	2015008413	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
11-Jun-15	988	2015008413	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-Jun-15	988	2015008413	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.64	°C			
11-Jun-15	988	2015008413	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.01	NTU			0.1
11-Jun-15	989	2015008414	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
11-Jun-15	989	2015008414	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-Jun-15	989	2015008414	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.70	°C			
11-Jun-15	989	2015008414	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.77	NTU			0.1
11-Jun-15	1935	2015008415	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	2400	count/100			1
11-Jun-15	1935	2015008415	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.50	meters			
11-Jun-15	1935	2015008415	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	19.32	°C			
11-Jun-15	1935	2015008415	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	32.2	NTU			0.1
11-Jun-15	1936	2015008419	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	5.34	mg/m3		N	0.2
11-Jun-15	1936	2015008419	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
11-Jun-15	1936	2015008419	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.01	mg/m3		N	0.2
11-Jun-15	1938	2015008416	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
11-Jun-15	1938	2015008416	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
11-Jun-15	1938	2015008416	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	19.91	°C			
11-Jun-15	1938	2015008416	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.59	NTU			0.1
16-Jun-15	895	2015008688	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
16-Jun-15	895	2015008688	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
16-Jun-15	895	2015008688	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.62	°C			
16-Jun-15	895	2015008688	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.62	NTU			0.1
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	NH3-N	<0.030	mg/L			0.03
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	NO2	<0.010	mg/L			0.01
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	ORG-N	0.12	mg/L			0.05
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	SiO2-diss	<0.5	mg/L			0.5
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TDP	<0.003	mg/L			0.003
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TKN	<0.150	mg/L			0.15
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TKN-F	<0.150	mg/L			0.15001
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TOC	<0.5	mg/L			0.5
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TP	<0.003	mg/L			0.003
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TSS	<5	mg/L			
16-Jun-15	917	2015008666	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	Turbidity	<0.1	NTU			0.1
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	COND-field	1609	umHos/cm			
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	DO-field	11.01	mg/L			
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	FCOLI-MF	73	count/100			1
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	pH-field	8.13	Std Units			1
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.81	ppt			
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	Secchi Disk	1.40	meters			
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	SRP	0.001	mg/L			0.001
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	TDP	<0.003	mg/L			0.003
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	Temp-field	23.39	°C			
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	TP	0.028	mg/L			0.003
16-Jun-15	918	2015008667	Lake 0m South	Onondaga Lake	Lake Quarterly	Turbidity	3.71	NTU			0.1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	ALK-T	170	mg/L	Sample is a duplicate of Sample# 2015008668.		
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	ALK-T	170	mg/L			
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	Chloride	317	mg/L			1
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	Chloride	300	mg/L	Sample is a duplicate of Sample# 2015008668.		1
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	COND-field	1489	umHos/cm			
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	DO-field	9.84	mg/L			
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	NH3-N	0.0904	mg/L			0.03
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NH3-N	0.0984	mg/L	Sample is a duplicate of Sample# 2015008668.		0.03
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NO2	0.0238	mg/L	Sample is a duplicate of Sample# 2015008668.		0.01
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	NO2	0.0239	mg/L			0.01
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	NO3	1.99	mg/L			0.01
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NO3	2.01	mg/L	Sample is a duplicate of Sample# 2015008668.		0.01
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	ORG-N	0.456	mg/L	Sample is a duplicate of Sample# 2015008668.		0.05
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	ORG-N	0.414	mg/L			0.05
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	pH-field	7.90	Std Units			1
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.75	ppt			
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	SiO2-diss	2.97	mg/L			0.5
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	SiO2-diss	2.95	mg/L	Sample is a duplicate of Sample# 2015008668.		0.5
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	SRP	<0.001	mg/L	Sample is a duplicate of Sample# 2015008668.		0.001
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TDP	0.008	mg/L			0.003
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TDP	0.006	mg/L	Sample is a duplicate of Sample# 2015008668.		0.003
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TDS	841	mg/L	Sample is a duplicate of Sample# 2015008668.		20
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TDS	885	mg/L			20
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	Temp-field	21.73	°C			
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TIC	39.7	mg/L			0.5
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TIC	40.5	mg/L	Sample is a duplicate of Sample# 2015008668.		0.5
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TKN	0.554	mg/L	Sample is a duplicate of Sample# 2015008668.		0.15
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN	0.504	mg/L			0.15
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN-F	0.274	mg/L			0.15001
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TKN-F	0.251	mg/L	Sample is a duplicate of Sample# 2015008668.		0.15001
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TOC	3.94	mg/L	Sample is a duplicate of Sample# 2015008668.		0.5
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TOC	3.95	mg/L			0.5
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TP	0.037	mg/L			0.003
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TP	0.037	mg/L	Sample is a duplicate of Sample# 2015008668.		0.003
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TSS	9	mg/L	Sample is a duplicate of Sample# 2015008668.		
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	TSS	6	mg/L			
16-Jun-15	919	2015008668	Lake 3m South	Onondaga Lake	Lake Quarterly	Turbidity	11.1	NTU			0.1
16-Jun-15	919	2015008674	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	Turbidity	11.2	NTU	Sample is a duplicate of Sample# 2015008668.		0.1
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	COND-field	1739	umHos/cm			
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	DO-field	8.03	mg/L			
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	pH-field	7.74	Std Units			1
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.88	ppt			
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	TDP	0.005	mg/L			0.003
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	Temp-field	17.71	°C			
16-Jun-15	920	2015008669	Lake 6m South	Onondaga Lake	Lake Quarterly	TP	0.022	mg/L			0.003
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	COND-field	1783	umHos/cm			
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	DO-field	7.28	mg/L			
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	pH-field	7.65	Std Units			1
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.91	ppt			
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	TDP	0.008	mg/L			0.003
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	Temp-field	14.90	°C			
16-Jun-15	921	2015008670	Lake 9m South	Onondaga Lake	Lake Quarterly	TP	0.020	mg/L			0.003
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	COND-field	1794	umHos/cm			
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	DO-field	6.96	mg/L			
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	pH-field	7.56	Std Units			1

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.92	ppt			
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	TDP	0.005	mg/L			0.003
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	Temp-field	11.00	°C			
16-Jun-15	922	2015008671	Lake 12m South	Onondaga Lake	Lake Quarterly	TP	0.018	mg/L			0.003
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	ALK-T	190	mg/L			
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	Chloride	384	mg/L			1
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	COND-field	1820	umHos/cm			
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	DO-field	6.01	mg/L			
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	NH3-N	0.251	mg/L			0.03
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	NO2	0.0241	mg/L			0.01
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	NO3	2.11	mg/L			0.01
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	ORG-N	0.311	mg/L			0.05
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	pH-field	7.44	Std Units			1
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.93	ppt			
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	TDP	0.005	mg/L			0.003
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	TDS	1080	mg/L			20
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	Temp-field	8.42	°C			
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN	0.562	mg/L			0.15
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN-F	0.434	mg/L			0.15001
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	TP	0.014	mg/L			0.003
16-Jun-15	923	2015008672	Lake 15m South	Onondaga Lake	Lake Quarterly	TSS	<5	mg/L			
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	COND-field	1833	umHos/cm			
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	DO-field	4.79	mg/L			
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	NO2	0.0308	mg/L			0.01
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	NO3	1.99	mg/L			0.01
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	pH-field	7.37	Std Units			1
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.93	ppt			
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	TDP	0.009	mg/L			0.003
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	Temp-field	7.57	°C			
16-Jun-15	924	2015008673	Lake 18m South	Onondaga Lake	Lake Quarterly	TP	0.013	mg/L			0.003
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	COND-field	1625	umHos/cm			
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	DO-field	11.27	mg/L			
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	FCOLI-MF	45	count/100			1
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	pH-field	8.22	Std Units			1
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.82	ppt			
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	Secchi Disk	1.50	meters			
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	Temp-field	23.40	°C			
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	TP	0.025	mg/L			0.003
16-Jun-15	927	2015008680	Lake 0m North	Onondaga Lake	Lake Quarterly	Turbidity	3.66	NTU			0.1
16-Jun-15	928	2015008681	Lake 3m North	Onondaga Lake	Lake Quarterly	COND-field	1642	umHos/cm			
16-Jun-15	928	2015008681	Lake 3m North	Onondaga Lake	Lake Quarterly	DO-field	10.94	mg/L			
16-Jun-15	928	2015008681	Lake 3m North	Onondaga Lake	Lake Quarterly	pH-field	8.11	Std Units			1
16-Jun-15	928	2015008681	Lake 3m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.83	ppt			
16-Jun-15	928	2015008681	Lake 3m North	Onondaga Lake	Lake Quarterly	Temp-field	21.72	°C			
16-Jun-15	928	2015008681	Lake 3m North	Onondaga Lake	Lake Quarterly	TP	0.024	mg/L			0.003
16-Jun-15	929	2015008682	Lake 6m North	Onondaga Lake	Lake Quarterly	COND-field	1702	umHos/cm			
16-Jun-15	929	2015008682	Lake 6m North	Onondaga Lake	Lake Quarterly	DO-field	9.36	mg/L			
16-Jun-15	929	2015008682	Lake 6m North	Onondaga Lake	Lake Quarterly	pH-field	7.90	Std Units			1
16-Jun-15	929	2015008682	Lake 6m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.86	ppt			
16-Jun-15	929	2015008682	Lake 6m North	Onondaga Lake	Lake Quarterly	Temp-field	19.59	°C			
16-Jun-15	929	2015008682	Lake 6m North	Onondaga Lake	Lake Quarterly	TP	0.023	mg/L			0.003
16-Jun-15	930	2015008683	Lake 9m North	Onondaga Lake	Lake Quarterly	COND-field	1793	umHos/cm			
16-Jun-15	930	2015008683	Lake 9m North	Onondaga Lake	Lake Quarterly	DO-field	7.64	mg/L			
16-Jun-15	930	2015008683	Lake 9m North	Onondaga Lake	Lake Quarterly	pH-field	7.65	Std Units			1
16-Jun-15	930	2015008683	Lake 9m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.92	ppt			

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16-Jun-15	930	2015008683	Lake 9m North	Onondaga Lake	Lake Quarterly	Temp-field	12.91	°C			
16-Jun-15	930	2015008683	Lake 9m North	Onondaga Lake	Lake Quarterly	TP	0.017	mg/L			0.003
16-Jun-15	931	2015008684	Lake 12m North	Onondaga Lake	Lake Quarterly	COND-field	1810	umHos/cm			
16-Jun-15	931	2015008684	Lake 12m North	Onondaga Lake	Lake Quarterly	DO-field	6.86	mg/L			
16-Jun-15	931	2015008684	Lake 12m North	Onondaga Lake	Lake Quarterly	pH-field	7.51	Std Units			1
16-Jun-15	931	2015008684	Lake 12m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.92	ppt			
16-Jun-15	931	2015008684	Lake 12m North	Onondaga Lake	Lake Quarterly	Temp-field	9.09	°C			
16-Jun-15	931	2015008684	Lake 12m North	Onondaga Lake	Lake Quarterly	TP	0.014	mg/L			0.003
16-Jun-15	932	2015008685	Lake 15m North	Onondaga Lake	Lake Quarterly	COND-field	1829	umHos/cm			
16-Jun-15	932	2015008685	Lake 15m North	Onondaga Lake	Lake Quarterly	DO-field	5.05	mg/L			
16-Jun-15	932	2015008685	Lake 15m North	Onondaga Lake	Lake Quarterly	pH-field	7.42	Std Units			1
16-Jun-15	932	2015008685	Lake 15m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.93	ppt			
16-Jun-15	932	2015008685	Lake 15m North	Onondaga Lake	Lake Quarterly	Temp-field	7.86	°C			
16-Jun-15	932	2015008685	Lake 15m North	Onondaga Lake	Lake Quarterly	TP	0.015	mg/L			0.003
16-Jun-15	933	2015008686	Lake 18m North	Onondaga Lake	Lake Quarterly	COND-field	1830	umHos/cm			
16-Jun-15	933	2015008686	Lake 18m North	Onondaga Lake	Lake Quarterly	DO-field	4.55	mg/L			
16-Jun-15	933	2015008686	Lake 18m North	Onondaga Lake	Lake Quarterly	pH-field	7.38	Std Units			1
16-Jun-15	933	2015008686	Lake 18m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.93	ppt			
16-Jun-15	933	2015008686	Lake 18m North	Onondaga Lake	Lake Quarterly	Temp-field	7.76	°C			
16-Jun-15	933	2015008686	Lake 18m North	Onondaga Lake	Lake Quarterly	TP	0.013	mg/L			0.003
16-Jun-15	983	2015008689	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	827	count/100			1
16-Jun-15	983	2015008689	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
16-Jun-15	983	2015008689	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.91	°C			
16-Jun-15	983	2015008689	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	14.1	NTU			0.1
16-Jun-15	984	2015008690	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
16-Jun-15	984	2015008690	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
16-Jun-15	984	2015008690	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.61	°C			
16-Jun-15	984	2015008690	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.59	NTU			0.1
16-Jun-15	985	2015008691	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
16-Jun-15	985	2015008691	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
16-Jun-15	985	2015008691	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	23.98	°C			
16-Jun-15	985	2015008691	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	3.86	NTU			0.1
16-Jun-15	986	2015008692	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	350	count/100			1
16-Jun-15	986	2015008692	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
16-Jun-15	986	2015008692	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.73	°C			
16-Jun-15	986	2015008692	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.94	NTU			0.1
16-Jun-15	987	2015008693	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
16-Jun-15	987	2015008693	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
16-Jun-15	987	2015008693	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	23.11	°C			
16-Jun-15	987	2015008693	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	3.06	NTU			0.1
16-Jun-15	988	2015008694	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
16-Jun-15	988	2015008694	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
16-Jun-15	988	2015008694	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.26	°C			
16-Jun-15	988	2015008694	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.99	NTU			0.1
16-Jun-15	989	2015008695	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
16-Jun-15	989	2015008695	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
16-Jun-15	989	2015008695	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.12	°C			
16-Jun-15	989	2015008695	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.95	NTU			0.1
16-Jun-15	1935	2015008696	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
16-Jun-15	1935	2015008696	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.50	meters			
16-Jun-15	1935	2015008696	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.21	°C			
16-Jun-15	1935	2015008696	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.27	NTU			0.1
16-Jun-15	1936	2015008675	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	9.08	mg/m3		N	0.2
16-Jun-15	1936	2015008676	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Quarterly	Chlorophyll-a	12.28	mg/m3	Sample is a duplicate of #2015008675.	N	0.2
16-Jun-15	1936	2015008675	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
16-Jun-15	1936	2015008676	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Quarterly	Phaeophytin-a	4.17	mg/m3	Sample is a duplicate of #2015008675.	N	0.2
16-Jun-15	1936	2015008675	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	1.39	mg/m3		N	0.2
16-Jun-15	1937	2015008687	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	6.94	mg/m3		N	0.2

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
16-Jun-15	1937	2015008687	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
16-Jun-15	1937	2015008687	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	3.15	mg/m3		N	0.2
16-Jun-15	1938	2015008697	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jun-15	1938	2015008697	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
16-Jun-15	1938	2015008697	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	23.63	°C			
16-Jun-15	1938	2015008697	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.45	NTU			0.1
18-Jun-15	895	2015008869	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
18-Jun-15	895	2015008869	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
18-Jun-15	895	2015008869	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.62	°C			
18-Jun-15	895	2015008869	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.99	NTU			0.1
18-Jun-15	918	2015008879	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
18-Jun-15	918	2015008879	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
18-Jun-15	918	2015008879	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	22.56	°C			
18-Jun-15	918	2015008879	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	3.09	NTU			0.1
18-Jun-15	927	2015008880	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
18-Jun-15	927	2015008880	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters			
18-Jun-15	927	2015008880	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.52	°C			
18-Jun-15	927	2015008880	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.90	NTU			0.1
18-Jun-15	983	2015008870	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
18-Jun-15	983	2015008870	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
18-Jun-15	983	2015008870	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.76	°C			
18-Jun-15	983	2015008870	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.84	NTU			0.1
18-Jun-15	984	2015008871	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	200	count/100			1
18-Jun-15	984	2015008871	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
18-Jun-15	984	2015008871	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.45	°C			
18-Jun-15	984	2015008871	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	5.05	NTU			0.1
18-Jun-15	985	2015008872	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	200	count/100			1
18-Jun-15	985	2015008872	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
18-Jun-15	985	2015008872	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	22.46	°C			
18-Jun-15	985	2015008872	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	5.31	NTU			0.1
18-Jun-15	986	2015008873	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
18-Jun-15	986	2015008873	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
18-Jun-15	986	2015008873	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.49	°C			
18-Jun-15	986	2015008873	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.59	NTU			0.1
18-Jun-15	987	2015008874	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
18-Jun-15	987	2015008874	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
18-Jun-15	987	2015008874	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	23.21	°C			
18-Jun-15	987	2015008874	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.61	NTU			0.1
18-Jun-15	988	2015008875	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
18-Jun-15	988	2015008875	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
18-Jun-15	988	2015008875	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.25	°C			
18-Jun-15	988	2015008875	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.17	NTU			0.1
18-Jun-15	989	2015008876	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
18-Jun-15	989	2015008876	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
18-Jun-15	989	2015008876	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.24	°C			
18-Jun-15	989	2015008876	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.01	NTU			0.1
18-Jun-15	1935	2015008877	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	320	count/100			1
18-Jun-15	1935	2015008877	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
18-Jun-15	1935	2015008877	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.47	°C			
18-Jun-15	1935	2015008877	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.37	NTU			0.1
18-Jun-15	1936	2015008881	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	4.81	mg/m3		N	0.2
18-Jun-15	1936	2015008881	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
18-Jun-15	1936	2015008881	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.92	mg/m3		N	0.2
18-Jun-15	1938	2015008878	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
18-Jun-15	1938	2015008878	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
18-Jun-15	1938	2015008878	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	22.93	°C			
18-Jun-15	1938	2015008878	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.19	NTU			0.1
22-Jun-15	895	2015009027	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Jun-15	895	2015009027	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
22-Jun-15	895	2015009027	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.29	°C			
22-Jun-15	895	2015009027	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.43	NTU			0.1
22-Jun-15	918	2015009037	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Jun-15	918	2015009037	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	3.50	meters			
22-Jun-15	918	2015009037	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	22.28	°C			
22-Jun-15	918	2015009037	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	1.26	NTU			0.1
22-Jun-15	927	2015009038	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Jun-15	927	2015009038	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	3.40	meters			
22-Jun-15	927	2015009038	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.28	°C			
22-Jun-15	927	2015009038	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.53	NTU			0.1
22-Jun-15	983	2015009028	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Jun-15	983	2015009028	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
22-Jun-15	983	2015009028	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.81	°C			
22-Jun-15	983	2015009028	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.32	NTU			0.1
22-Jun-15	984	2015009029	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
22-Jun-15	984	2015009029	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
22-Jun-15	984	2015009029	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.87	°C			
22-Jun-15	984	2015009029	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.83	NTU			0.1
22-Jun-15	985	2015009030	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
22-Jun-15	985	2015009030	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
22-Jun-15	985	2015009030	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	22.83	°C			
22-Jun-15	985	2015009030	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	4.46	NTU			0.1
22-Jun-15	986	2015009031	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
22-Jun-15	986	2015009031	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
22-Jun-15	986	2015009031	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.21	°C			
22-Jun-15	986	2015009031	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.43	NTU			0.1
22-Jun-15	987	2015009032	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
22-Jun-15	987	2015009032	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
22-Jun-15	987	2015009032	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	22.59	°C			
22-Jun-15	987	2015009032	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.68	NTU			0.1
22-Jun-15	988	2015009033	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Jun-15	988	2015009033	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
22-Jun-15	988	2015009033	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.56	°C			
22-Jun-15	988	2015009033	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.13	NTU			0.1
22-Jun-15	989	2015009034	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
22-Jun-15	989	2015009034	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
22-Jun-15	989	2015009034	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.74	°C			
22-Jun-15	989	2015009034	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.18	NTU			0.1
22-Jun-15	1935	2015009035	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
22-Jun-15	1935	2015009035	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters			
22-Jun-15	1935	2015009035	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.80	°C			
22-Jun-15	1935	2015009035	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.81	NTU			0.1
22-Jun-15	1936	2015009039	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	3.74	mg/m3		N	0.2
22-Jun-15	1936	2015009039	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
22-Jun-15	1936	2015009039	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	3.36	mg/m3		N	0.2
22-Jun-15	1938	2015009036	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Jun-15	1938	2015009036	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
22-Jun-15	1938	2015009036	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	22.76	°C			
22-Jun-15	1938	2015009036	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.77	NTU			0.1
30-Jun-15	895	2015009530	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	91	count/100			1
30-Jun-15	895	2015009530	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
30-Jun-15	895	2015009530	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	19.87	°C			
30-Jun-15	895	2015009530	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	0.91	NTU			0.1
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<3	mg/L			
30-Jun-15	917	2015009531	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1592	umHos/cm			
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	8.65	mg/L			
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	105	count/100			1
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	8.09	Std Units			1
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.80	ppt			
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.20	meters			
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	20.28	°C			
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.024	mg/L			0.003
30-Jun-15	918	2015009532	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	4.33	NTU			0.1
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	170	mg/L			
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ALK-T	170	mg/L	Sample is a duplicate of sample# 2015009533.		
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Chloride	333	mg/L	Sample is a duplicate of sample# 2015009533.		1
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	351	mg/L			1
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1591	umHos/cm			
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	8.62	mg/L			
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0776	mg/L			0.03
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0703	mg/L	Sample is a duplicate of sample# 2015009533.		0.03
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO2	0.0221	mg/L	Sample is a duplicate of sample# 2015009533.		0.01
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0219	mg/L			0.01
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.11	mg/L			0.01
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO3	2.1	mg/L	Sample is a duplicate of sample# 2015009533.		0.01
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ORG-N	0.498	mg/L	Sample is a duplicate of sample# 2015009533.		0.05
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.473	mg/L			0.05
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	8.09	Std Units			1
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.80	ppt			
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.98	mg/L			0.5
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.96	mg/L	Sample is a duplicate of sample# 2015009533.		0.5
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of sample# 2015009533.		0.001
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDP	0.007	mg/L	Sample is a duplicate of sample# 2015009533.		0.003
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDS	1000	mg/L	Sample is a duplicate of sample# 2015009533.		20
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	986	mg/L			20
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	20.28	°C			
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	40.4	mg/L			0.5
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TIC	40.5	mg/L	Sample is a duplicate of sample# 2015009533.		0.5
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN	0.568	mg/L	Sample is a duplicate of sample# 2015009533.		0.15
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.551	mg/L			0.15
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.353	mg/L			0.15001
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN-F	0.335	mg/L	Sample is a duplicate of sample# 2015009533.		0.15001
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TOC	3.79	mg/L	Sample is a duplicate of sample# 2015009533.		0.5
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.65	mg/L			0.5
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TP	0.025	mg/L	Sample is a duplicate of sample# 2015009533.		0.003
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of sample# 2015009533.		
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
30-Jun-15	919	2015009533	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	4.58	NTU			0.1
30-Jun-15	919	2015009534	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Turbidity	4.12	NTU	Sample is a duplicate of sample# 2015009533.		0.1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1528	umHos/cm			
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	8.28	mg/L			
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.98	Std Units			1
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.77	ppt			
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	19.71	°C			
30-Jun-15	920	2015009535	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.032	mg/L			0.003
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1658	umHos/cm			
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	4.95	mg/L			
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.58	Std Units			1
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.84	ppt			
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	16.69	°C			
30-Jun-15	921	2015009536	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1778	umHos/cm			
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	3.60	mg/L			
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.41	Std Units			1
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	10.87	°C			
30-Jun-15	922	2015009537	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	190	mg/L			
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	406	mg/L			1
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1797	umHos/cm			
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	3.08	mg/L			
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.241	mg/L			0.03
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0479	mg/L			0.01
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.08	mg/L			0.01
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.325	mg/L			0.05
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.37	Std Units			1
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1114	mg/L			20
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	8.85	°C			
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.566	mg/L			0.15
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.506	mg/L			0.15001
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L	TP: matrix spike and spike duplicate RPD exceeds acceptance limits.	M,N	0.003
30-Jun-15	923	2015009538	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1812	umHos/cm			
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	2.40	mg/L			
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0441	mg/L			0.01
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	1.72	mg/L			0.01
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.34	Std Units			1
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	7.95	°C			
30-Jun-15	924	2015009539	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
30-Jun-15	927	2015009540	Lake 0m North	Onondaga Lake	Lake Biweekly	FCOLI-MF	210	count/100			1
30-Jun-15	927	2015009540	Lake 0m North	Onondaga Lake	Lake Biweekly	Secchi Disk	1.90	meters			
30-Jun-15	927	2015009540	Lake 0m North	Onondaga Lake	Lake Biweekly	Temp-field	20.22	°C			
30-Jun-15	927	2015009540	Lake 0m North	Onondaga Lake	Lake Biweekly	Turbidity	3.78	NTU			0.1
30-Jun-15	983	2015009541	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	470	count/100			1
30-Jun-15	983	2015009541	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jun-15	983	2015009541	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.16	°C			
30-Jun-15	983	2015009541	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.27	NTU			0.1
30-Jun-15	984	2015009542	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	220	count/100			1
30-Jun-15	984	2015009542	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.40	meters			
30-Jun-15	984	2015009542	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.18	°C			
30-Jun-15	984	2015009542	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.81	NTU			0.1
30-Jun-15	985	2015009543	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	164	count/100			1
30-Jun-15	985	2015009543	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
30-Jun-15	985	2015009543	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	19.42	°C			
30-Jun-15	985	2015009543	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	14.8	NTU			0.1
30-Jun-15	986	2015009544	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
30-Jun-15	986	2015009544	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
30-Jun-15	986	2015009544	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.09	°C			
30-Jun-15	986	2015009544	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.74	NTU			0.1
30-Jun-15	987	2015009545	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	260	count/100			1
30-Jun-15	987	2015009545	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
30-Jun-15	987	2015009545	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	20.08	°C			
30-Jun-15	987	2015009545	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	3.25	NTU			0.1
30-Jun-15	988	2015009546	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	230	count/100			1
30-Jun-15	988	2015009546	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
30-Jun-15	988	2015009546	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	19.96	°C			
30-Jun-15	988	2015009546	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.56	NTU			0.1
30-Jun-15	989	2015009547	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
30-Jun-15	989	2015009547	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
30-Jun-15	989	2015009547	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.19	°C			
30-Jun-15	989	2015009547	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.96	NTU			0.1
30-Jun-15	1935	2015009549	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
30-Jun-15	1935	2015009549	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.50	meters			
30-Jun-15	1935	2015009549	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.01	°C			
30-Jun-15	1935	2015009549	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.55	NTU			0.1
30-Jun-15	1936	2015009550	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	8.54	mg/m3			0.2
30-Jun-15	1936	2015009551	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	9.08	mg/m3			0.2
30-Jun-15	1936	2015009550	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
30-Jun-15	1936	2015009550	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	12.39	mg/m3			0.2
30-Jun-15	1936	2015009551	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	10.73	mg/m3			0.2
30-Jun-15	1938	2015009553	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	127	count/100	taken in 9.0m, due to construction.		1
30-Jun-15	1938	2015009553	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters	taken in 9.0m, due to construction.		
30-Jun-15	1938	2015009553	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	20.35	°C	taken in 9.0m, due to construction.		
30-Jun-15	1938	2015009553	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.71	NTU	taken in 9.0m, due to construction.		0.1
08-Jul-15	895	2015009283	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Jul-15	895	2015009283	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jul-15	895	2015009283	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.74	°C			
08-Jul-15	895	2015009283	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.82	NTU			0.1
08-Jul-15	918	2015009293	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jul-15	918	2015009293	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters			
08-Jul-15	918	2015009293	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	22.48	°C			
08-Jul-15	918	2015009293	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	3.49	NTU			0.1
08-Jul-15	927	2015009294	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Jul-15	927	2015009294	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters			
08-Jul-15	927	2015009294	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.42	°C			
08-Jul-15	927	2015009294	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.50	NTU			0.1
08-Jul-15	983	2015009284	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jul-15	983	2015009284	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
08-Jul-15	983	2015009284	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.58	°C			
08-Jul-15	983	2015009284	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.61	NTU			0.1
08-Jul-15	984	2015009285	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100	Capping in area.		1
08-Jul-15	984	2015009285	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.70	meters	Capping in area.		
08-Jul-15	984	2015009285	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.01	°C	Capping in area.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jul-15	984	2015009285	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.14	NTU	Capping in area.		0.1
08-Jul-15	985	2015009286	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100	Capping in area.		1
08-Jul-15	985	2015009286	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.60	meters	Capping in area.		
08-Jul-15	985	2015009286	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	22.95	°C	Capping in area.		
08-Jul-15	985	2015009286	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	3.62	NTU	Capping in area.		0.1
08-Jul-15	986	2015009287	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
08-Jul-15	986	2015009287	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
08-Jul-15	986	2015009287	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.93	°C			
08-Jul-15	986	2015009287	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.07	NTU			0.1
08-Jul-15	987	2015009288	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
08-Jul-15	987	2015009288	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jul-15	987	2015009288	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	23.05	°C			
08-Jul-15	987	2015009288	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.49	NTU			0.1
08-Jul-15	988	2015009289	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
08-Jul-15	988	2015009289	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jul-15	988	2015009289	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.94	°C			
08-Jul-15	988	2015009289	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.31	NTU			0.1
08-Jul-15	989	2015009290	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
08-Jul-15	989	2015009290	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
08-Jul-15	989	2015009290	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.68	°C			
08-Jul-15	989	2015009290	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.66	NTU			0.1
08-Jul-15	1935	2015009291	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
08-Jul-15	1935	2015009291	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.90	meters			
08-Jul-15	1935	2015009291	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.22	°C			
08-Jul-15	1935	2015009291	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.29	NTU			0.1
08-Jul-15	1936	2015009295	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	17.62	mg/m3			0.2
08-Jul-15	1936	2015009295	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
08-Jul-15	1936	2015009295	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	9.67	mg/m3			0.2
08-Jul-15	1938	2015009292	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Jul-15	1938	2015009292	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Jul-15	1938	2015009292	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	22.51	°C			
08-Jul-15	1938	2015009292	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.29	NTU			0.1
09-Jul-15	895	2015010196	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
09-Jul-15	895	2015010196	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
09-Jul-15	895	2015010196	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.44	°C			
09-Jul-15	895	2015010196	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.80	NTU			0.1
09-Jul-15	918	2015010206	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	145	count/100			1
09-Jul-15	918	2015010206	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.40	meters			
09-Jul-15	918	2015010206	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	23.02	°C			
09-Jul-15	918	2015010206	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	5.06	NTU			0.1
09-Jul-15	927	2015010207	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
09-Jul-15	927	2015010207	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
09-Jul-15	927	2015010207	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.60	°C			
09-Jul-15	927	2015010207	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.57	NTU			0.1
09-Jul-15	983	2015010197	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
09-Jul-15	983	2015010197	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Jul-15	983	2015010197	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.81	°C			
09-Jul-15	983	2015010197	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.59	NTU			0.1
09-Jul-15	984	2015010198	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	127	count/100			1
09-Jul-15	984	2015010198	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Jul-15	984	2015010198	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.68	°C			
09-Jul-15	984	2015010198	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.29	NTU			0.1
09-Jul-15	985	2015010199	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	173	count/100			1
09-Jul-15	985	2015010199	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
09-Jul-15	985	2015010199	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	22.71	°C			
09-Jul-15	985	2015010199	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	4.36	NTU			0.1
09-Jul-15	986	2015010200	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	91	count/100			1
09-Jul-15	986	2015010200	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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09-Jul-15	986	2015010200	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.49	°C			
09-Jul-15	986	2015010200	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.14	NTU			0.1
09-Jul-15	987	2015010201	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
09-Jul-15	987	2015010201	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Jul-15	987	2015010201	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	22.44	°C			
09-Jul-15	987	2015010201	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.27	NTU			0.1
09-Jul-15	988	2015010202	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
09-Jul-15	988	2015010202	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
09-Jul-15	988	2015010202	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.45	°C			
09-Jul-15	988	2015010202	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.12	NTU			0.1
09-Jul-15	989	2015010203	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
09-Jul-15	989	2015010203	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
09-Jul-15	989	2015010203	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.50	°C			
09-Jul-15	989	2015010203	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.98	NTU			0.1
09-Jul-15	1935	2015010204	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	136	count/100			1
09-Jul-15	1935	2015010204	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
09-Jul-15	1935	2015010204	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.75	°C			
09-Jul-15	1935	2015010204	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.46	NTU			0.1
09-Jul-15	1936	2015010208	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	18.69	mg/m3			0.2
09-Jul-15	1936	2015010208	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
09-Jul-15	1936	2015010208	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	7.48	mg/m3			0.2
09-Jul-15	1938	2015010205	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
09-Jul-15	1938	2015010205	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
09-Jul-15	1938	2015010205	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	23.03	°C			
09-Jul-15	1938	2015010205	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	5.94	NTU			0.1
14-Jul-15	895	2015010418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
14-Jul-15	895	2015010418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Jul-15	895	2015010418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	24.96	°C			
14-Jul-15	895	2015010418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.43	NTU			0.1
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
14-Jul-15	917	2015010419	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1482	umHos/cm			
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	9.96	mg/L			
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	18	count/100			1
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.75	Std Units			1
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.74	ppt			
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.20	meters			
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	0.005	mg/L			0.001
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	22.75	°C			
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
14-Jul-15	918	2015010420	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.54	NTU			0.1
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ALK-T	160	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	170	mg/L			
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	312	mg/L			1
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Chloride	318	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		1
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1545	umHos/cm			
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	7.70	mg/L			

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January 1, 2015 - December 31, 2015

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14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0548	mg/L			0.03
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0737	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.03
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO2	0.0273	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.01
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0263	mg/L			0.01
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.3	mg/L			0.01
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO3	2.13	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.01
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ORG-N	0.66	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.05
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.653	mg/L			0.05
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.73	Std Units			1
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.78	ppt			
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.98	mg/L			0.5
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.9	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.5
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.001
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDP	0.008	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.003
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDS	925	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		20
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	905	mg/L			20
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	21.64	°C			
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	41.1	mg/L			0.5
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TIC	40.2	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.5
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN	0.734	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.15
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.708	mg/L	TKN & TKN-F reprepped 7/22.		0.15
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.505	mg/L	TKN & TKN-F reprepped 7/22.		0.15001
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN-F	0.614	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.15001
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TOC	4.05	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.5
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.91	mg/L			0.5
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.029	mg/L			0.003
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TP	0.029	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		0.003
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015010421. TKN & TKN-F reprepped 7/22.		
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
14-Jul-15	919	2015010421	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	2.97	NTU			0.1
14-Jul-15	919	2015010422	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Turbidity	3.14	NTU	Sample is a duplicate of #2015010421.		0.1
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1526	umHos/cm			
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	4.29	mg/L			
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.59	Std Units			1
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.77	ppt			
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	19.19	°C			
14-Jul-15	920	2015010423	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1724	umHos/cm			
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	1.83	mg/L			
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.48	Std Units			1
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.88	ppt			
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	14.13	°C			
14-Jul-15	921	2015010424	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L	TP: matrix spike and spike duplicate RPD exceeds acceptance limits.	N	0.003
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1798	umHos/cm			
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	0.91	mg/L			
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.39	Std Units			1
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	9.05	°C			
14-Jul-15	922	2015010425	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	180	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	399	mg/L			1
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1812	umHos/cm			
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.27	mg/L			
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0880	mg/L			0.03
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0812	mg/L			0.01
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.97	mg/L			0.01
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.305	mg/L			0.05
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.34	Std Units			1
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1110	mg/L			20
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	8.12	°C			
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.393	mg/L			0.15
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.303	mg/L			0.15001
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
14-Jul-15	923	2015010426	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1834	umHos/cm			
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.22	mg/L			
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0803	mg/L			0.01
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	1.94	mg/L			0.01
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.32	Std Units			1
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.015	mg/L			0.003
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	7.72	°C			
14-Jul-15	924	2015010427	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
14-Jul-15	927	2015010428	Lake 0m North	Onondaga Lake	Lake Biweekly	FCOLI-MF	<10	count/100			1
14-Jul-15	927	2015010428	Lake 0m North	Onondaga Lake	Lake Biweekly	Secchi Disk	2.00	meters			
14-Jul-15	927	2015010428	Lake 0m North	Onondaga Lake	Lake Biweekly	Temp-field	24.43	°C			
14-Jul-15	927	2015010428	Lake 0m North	Onondaga Lake	Lake Biweekly	Turbidity	2.45	NTU			0.1
14-Jul-15	983	2015010429	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
14-Jul-15	983	2015010429	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Jul-15	983	2015010429	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.00	°C			
14-Jul-15	983	2015010429	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.63	NTU			0.1
14-Jul-15	984	2015010430	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
14-Jul-15	984	2015010430	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Jul-15	984	2015010430	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.50	°C			
14-Jul-15	984	2015010430	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	9.15	NTU			0.1
14-Jul-15	985	2015010431	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
14-Jul-15	985	2015010431	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Jul-15	985	2015010431	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	22.41	°C			
14-Jul-15	985	2015010431	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	9.01	NTU			0.1
14-Jul-15	986	2015010432	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
14-Jul-15	986	2015010432	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Jul-15	986	2015010432	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.30	°C			
14-Jul-15	986	2015010432	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.50	NTU			0.1
14-Jul-15	987	2015010433	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
14-Jul-15	987	2015010433	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
14-Jul-15	987	2015010433	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	25.05	°C			
14-Jul-15	987	2015010433	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.20	NTU			0.1
14-Jul-15	988	2015010434	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
14-Jul-15	988	2015010434	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Jul-15	988	2015010434	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	25.22	°C			
14-Jul-15	988	2015010434	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.00	NTU			0.1
14-Jul-15	989	2015010435	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
14-Jul-15	989	2015010435	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Jul-15	989	2015010435	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.91	°C			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
14-Jul-15	989	2015010435	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.27	NTU			0.1
14-Jul-15	1935	2015010437	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
14-Jul-15	1935	2015010437	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters			
14-Jul-15	1935	2015010437	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.47	°C			
14-Jul-15	1935	2015010437	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	8.93	NTU			0.1
14-Jul-15	1936	2015010438	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	8.01	mg/m3			0.2
14-Jul-15	1936	2015010439	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	7.48	mg/m3	Sample is a duplicate of #2015010438.		0.2
14-Jul-15	1936	2015010438	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
14-Jul-15	1936	2015010439	Lake Tube Composite (South) duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	5.61	mg/m3	Sample is a duplicate of #2015010438.		0.2
14-Jul-15	1936	2015010438	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	5.82	mg/m3			0.2
14-Jul-15	1938	2015010441	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
14-Jul-15	1938	2015010441	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
14-Jul-15	1938	2015010441	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	23.19	°C			
14-Jul-15	1938	2015010441	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.72	NTU			0.1
16-Jul-15	895	2015010577	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	895	2015010577	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Jul-15	895	2015010577	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.47	°C			
16-Jul-15	895	2015010577	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.24	NTU			0.1
16-Jul-15	918	2015010587	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	918	2015010587	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters			
16-Jul-15	918	2015010587	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	22.92	°C			
16-Jul-15	918	2015010587	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.35	NTU			0.1
16-Jul-15	927	2015010588	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	927	2015010588	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
16-Jul-15	927	2015010588	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.74	°C			
16-Jul-15	927	2015010588	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	3.72	NTU			0.1
16-Jul-15	983	2015010578	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
16-Jul-15	983	2015010578	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
16-Jul-15	983	2015010578	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.88	°C			
16-Jul-15	983	2015010578	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.92	NTU			0.1
16-Jul-15	984	2015010579	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
16-Jul-15	984	2015010579	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
16-Jul-15	984	2015010579	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.92	°C			
16-Jul-15	984	2015010579	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.80	NTU			0.1
16-Jul-15	985	2015010580	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
16-Jul-15	985	2015010580	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
16-Jul-15	985	2015010580	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	23.01	°C			
16-Jul-15	985	2015010580	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	3.65	NTU			0.1
16-Jul-15	986	2015010581	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
16-Jul-15	986	2015010581	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
16-Jul-15	986	2015010581	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.50	°C			
16-Jul-15	986	2015010581	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.87	NTU			0.1
16-Jul-15	987	2015010582	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	987	2015010582	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
16-Jul-15	987	2015010582	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	22.65	°C			
16-Jul-15	987	2015010582	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.98	NTU			0.1
16-Jul-15	988	2015010583	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	988	2015010583	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
16-Jul-15	988	2015010583	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.49	°C			
16-Jul-15	988	2015010583	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.90	NTU			0.1
16-Jul-15	989	2015010584	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	989	2015010584	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Jul-15	989	2015010584	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.90	°C			
16-Jul-15	989	2015010584	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.21	NTU			0.1
16-Jul-15	1935	2015010585	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	1935	2015010585	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters			
16-Jul-15	1935	2015010585	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.88	°C			
16-Jul-15	1935	2015010585	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.86	NTU			0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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16-Jul-15	1936	2015010589	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	5.87	mg/m3			0.2
16-Jul-15	1936	2015010589	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
16-Jul-15	1936	2015010589	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	<0.2	mg/m3			0.2
16-Jul-15	1938	2015010586	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
16-Jul-15	1938	2015010586	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
16-Jul-15	1938	2015010586	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	23.19	°C			
16-Jul-15	1938	2015010586	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.62	NTU			0.1
20-Jul-15	895	2015010209	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
20-Jul-15	895	2015010209	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
20-Jul-15	895	2015010209	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.12	°C			
20-Jul-15	895	2015010209	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.19	NTU			0.1
20-Jul-15	918	2015010219	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
20-Jul-15	918	2015010219	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	3.00	meters			
20-Jul-15	918	2015010219	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	25.63	°C			
20-Jul-15	918	2015010219	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	1.42	NTU			0.1
20-Jul-15	927	2015010220	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Jul-15	927	2015010220	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	3.00	meters			
20-Jul-15	927	2015010220	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	24.64	°C			
20-Jul-15	927	2015010220	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.13	NTU			0.1
20-Jul-15	983	2015010210	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Jul-15	983	2015010210	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
20-Jul-15	983	2015010210	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.17	°C			
20-Jul-15	983	2015010210	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.18	NTU			0.1
20-Jul-15	984	2015010211	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
20-Jul-15	984	2015010211	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
20-Jul-15	984	2015010211	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.62	°C			
20-Jul-15	984	2015010211	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.79	NTU			0.1
20-Jul-15	985	2015010212	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
20-Jul-15	985	2015010212	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters			
20-Jul-15	985	2015010212	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	25.81	°C			
20-Jul-15	985	2015010212	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.75	NTU			0.1
20-Jul-15	986	2015010213	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Jul-15	986	2015010213	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
20-Jul-15	986	2015010213	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	21.19	°C			
20-Jul-15	986	2015010213	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.71	NTU			0.1
20-Jul-15	987	2015010214	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Jul-15	987	2015010214	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
20-Jul-15	987	2015010214	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	24.53	°C			
20-Jul-15	987	2015010214	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	0.39	NTU			0.1
20-Jul-15	988	2015010215	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Jul-15	988	2015010215	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
20-Jul-15	988	2015010215	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.93	°C			
20-Jul-15	988	2015010215	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.59	NTU			0.1
20-Jul-15	989	2015010216	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Jul-15	989	2015010216	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
20-Jul-15	989	2015010216	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.73	°C			
20-Jul-15	989	2015010216	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.44	NTU			0.1
20-Jul-15	1935	2015010217	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
20-Jul-15	1935	2015010217	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters			
20-Jul-15	1935	2015010217	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.93	°C			
20-Jul-15	1935	2015010217	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.8	NTU			0.1
20-Jul-15	1936	2015010221	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	2.14	mg/m3			0.2
20-Jul-15	1936	2015010221	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
20-Jul-15	1936	2015010221	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	0.85	mg/m3			0.2
20-Jul-15	1938	2015010218	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
20-Jul-15	1938	2015010218	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
20-Jul-15	1938	2015010218	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	25.92	°C			
20-Jul-15	1938	2015010218	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.36	NTU			0.1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
28-Jul-15	895	2015011224	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
28-Jul-15	895	2015011224	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
28-Jul-15	895	2015011224	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.39	°C			
28-Jul-15	895	2015011224	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.42	NTU			0.1
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.010	mg/L			0.01
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
28-Jul-15	917	2015011210	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1598	umHos/cm			
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	12.90	mg/L			
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	54	count/100			1
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.98	Std Units			1
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.80	ppt			
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.30	meters			
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	25.19	°C			
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
28-Jul-15	918	2015011211	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.82	NTU			0.1
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	160	mg/L			
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	160	mg/L	Sample is a Duplicate of #2015011212.		
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	326	mg/L	Sample is a Duplicate of #2015011212.		1
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	340	mg/L			1
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1595	umHos/cm			
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	12.01	mg/L			
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0371	mg/L			0.03
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0457	mg/L	Sample is a Duplicate of #2015011212.		0.03
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0352	mg/L	Sample is a Duplicate of #2015011212.		0.01
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0343	mg/L			0.01
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	1.95	mg/L			0.01
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	1.97	mg/L	Sample is a Duplicate of #2015011212.		0.01
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.562	mg/L	Sample is a Duplicate of #2015011212.		0.05
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.488	mg/L			0.05
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	8.13	Std Units			1
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.80	ppt			
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.67	mg/L			0.5
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.7	mg/L	Sample is a Duplicate of #2015011212.		0.5
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a Duplicate of #2015011212.		0.001
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.006	mg/L	Sample is a Duplicate of #2015011212.		0.003
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	970	mg/L	Sample is a Duplicate of #2015011212.		20
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1006	mg/L			20
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	23.50	°C			
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	36.3	mg/L			0.5
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	36.6	mg/L	Sample is a Duplicate of #2015011212.		0.5
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.608	mg/L	Sample is a Duplicate of #2015011212.		0.15
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.525	mg/L			0.15
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.392	mg/L			0.15001
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.435	mg/L	Sample is a Duplicate of #2015011212.		0.15001

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	3.74	mg/L	Sample is a Duplicate of #2015011212.		0.5
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.69	mg/L			0.5
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.021	mg/L			0.003
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.019	mg/L	Sample is a Duplicate of #2015011212.		0.003
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a Duplicate of #2015011212.		
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
28-Jul-15	919	2015011212	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	3.86	NTU			0.1
28-Jul-15	919	2015011218	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	4.07	NTU	Sample is a Duplicate of #2015011212.		0.1
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1653	umHos/cm			
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	5.83	mg/L			
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.76	Std Units			1
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.84	ppt			
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	21.40	°C			
28-Jul-15	920	2015011213	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1702	umHos/cm			
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	0.37	mg/L			
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.42	Std Units			1
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.87	ppt			
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	16.56	°C			
28-Jul-15	921	2015011214	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.021	mg/L			0.003
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1819	umHos/cm			
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	0.18	mg/L			
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.31	Std Units			1
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	9.61	°C			
28-Jul-15	922	2015011215	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	200	mg/L			
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	397	mg/L			1
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1833	umHos/cm			
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.14	mg/L			
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.156	mg/L			0.03
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0449	mg/L			0.01
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.94	mg/L			0.01
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.357	mg/L			0.05
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.29	Std Units			1
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1090	mg/L			20
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	8.60	°C			
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.513	mg/L			0.15
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.426	mg/L			0.15001
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
28-Jul-15	923	2015011216	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1861	umHos/cm			
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.12	mg/L			
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0526	mg/L			0.01
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.45	mg/L			0.01
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.28	Std Units			1
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.009	mg/L			0.003

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	8.00	°C			
28-Jul-15	924	2015011217	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
28-Jul-15	927	2015011234	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
28-Jul-15	927	2015011234	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.10	meters			
28-Jul-15	927	2015011234	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	25.14	°C			
28-Jul-15	927	2015011234	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	3.02	NTU			0.1
28-Jul-15	983	2015011225	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100	Sample taken in 6.0, due to capping.		1
28-Jul-15	983	2015011225	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.50	meters	Sample taken in 6.0, due to capping.		
28-Jul-15	983	2015011225	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.96	°C	Sample taken in 6.0, due to capping.		
28-Jul-15	983	2015011225	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.61	NTU	Sample taken in 6.0, due to capping.		0.1
28-Jul-15	984	2015011226	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100	Capping in area.		1
28-Jul-15	984	2015011226	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.90	meters	Capping in area.		
28-Jul-15	984	2015011226	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.51	°C	Capping in area.		
28-Jul-15	984	2015011226	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	5.06	NTU	Capping in area.		0.1
28-Jul-15	985	2015011227	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	173	count/100	Capping in area.		1
28-Jul-15	985	2015011227	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.90	meters	Capping in area.		
28-Jul-15	985	2015011227	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	25.56	°C	Capping in area.		
28-Jul-15	985	2015011227	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	7.50	NTU	Capping in area.		0.1
28-Jul-15	986	2015011228	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
28-Jul-15	986	2015011228	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Jul-15	986	2015011228	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.88	°C			
28-Jul-15	986	2015011228	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.52	NTU			0.1
28-Jul-15	987	2015011229	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Jul-15	987	2015011229	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Jul-15	987	2015011229	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	25.71	°C			
28-Jul-15	987	2015011229	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.20	NTU			0.1
28-Jul-15	988	2015011230	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Jul-15	988	2015011230	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Jul-15	988	2015011230	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	25.63	°C			
28-Jul-15	988	2015011230	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.58	NTU			0.1
28-Jul-15	989	2015011231	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Jul-15	989	2015011231	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
28-Jul-15	989	2015011231	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	25.82	°C			
28-Jul-15	989	2015011231	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.76	NTU			0.1
28-Jul-15	1935	2015011232	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	127	count/100			1
28-Jul-15	1935	2015011232	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.90	meters			
28-Jul-15	1935	2015011232	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.92	°C			
28-Jul-15	1935	2015011232	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	8.73	NTU			0.1
28-Jul-15	1936	2015011219	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	4.27	mg/m3			0.2
28-Jul-15	1936	2015011220	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	5.34	mg/m3	Sample is a duplicate of #2015011219.		0.2
28-Jul-15	1936	2015011219	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
28-Jul-15	1936	2015011220	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3	Sample is a duplicate of #2015011219.		0.2
28-Jul-15	1936	2015011219	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	0.59	mg/m3			0.2
28-Jul-15	1938	2015011233	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
28-Jul-15	1938	2015011233	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Jul-15	1938	2015011233	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	25.82	°C			
28-Jul-15	1938	2015011233	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.22	NTU			0.1
03-Aug-15	895	2015011553	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Aug-15	895	2015011553	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
03-Aug-15	895	2015011553	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.02	°C			
03-Aug-15	895	2015011553	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.68	NTU			0.1
03-Aug-15	918	2015011563	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
03-Aug-15	918	2015011563	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
03-Aug-15	918	2015011563	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	24.69	°C			
03-Aug-15	918	2015011563	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	1.84	NTU			0.1
03-Aug-15	927	2015011564	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Aug-15	927	2015011564	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.90	meters			
03-Aug-15	927	2015011564	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	24.81	°C			

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03-Aug-15	927	2015011564	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.49	NTU			0.1
03-Aug-15	983	2015011554	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
03-Aug-15	983	2015011554	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.40	meters			
03-Aug-15	983	2015011554	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.48	°C			
03-Aug-15	983	2015011554	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.49	NTU			0.1
03-Aug-15	984	2015011555	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
03-Aug-15	984	2015011555	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
03-Aug-15	984	2015011555	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	24.06	°C			
03-Aug-15	984	2015011555	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.77	NTU			0.1
03-Aug-15	985	2015011556	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
03-Aug-15	985	2015011556	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
03-Aug-15	985	2015011556	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	24.10	°C			
03-Aug-15	985	2015011556	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.81	NTU			0.1
03-Aug-15	986	2015011557	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
03-Aug-15	986	2015011557	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
03-Aug-15	986	2015011557	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.11	°C			
03-Aug-15	986	2015011557	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.59	NTU			0.1
03-Aug-15	987	2015011558	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Aug-15	987	2015011558	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
03-Aug-15	987	2015011558	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	25.14	°C			
03-Aug-15	987	2015011558	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.96	NTU			0.1
03-Aug-15	988	2015011559	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Aug-15	988	2015011559	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
03-Aug-15	988	2015011559	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.56	°C			
03-Aug-15	988	2015011559	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.43	NTU			0.1
03-Aug-15	989	2015011560	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Aug-15	989	2015011560	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
03-Aug-15	989	2015011560	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.89	°C			
03-Aug-15	989	2015011560	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.89	NTU			0.1
03-Aug-15	1935	2015011561	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
03-Aug-15	1935	2015011561	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
03-Aug-15	1935	2015011561	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.47	°C			
03-Aug-15	1935	2015011561	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.97	NTU			0.1
03-Aug-15	1936	2015011565	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	3.20	mg/m3			0.2
03-Aug-15	1936	2015011565	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
03-Aug-15	1936	2015011565	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	0.91	mg/m3			0.2
03-Aug-15	1938	2015011562	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Aug-15	1938	2015011562	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.40	meters			
03-Aug-15	1938	2015011562	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	24.57	°C			
03-Aug-15	1938	2015011562	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.51	NTU			0.1
12-Aug-15	895	2015012108	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
12-Aug-15	895	2015012108	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
12-Aug-15	895	2015012108	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.14	°C			
12-Aug-15	895	2015012108	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	10.4	NTU			0.1
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.025
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<2	mg/L			
12-Aug-15	917	2015012094	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.10	NTU			0.1
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1714	umHos/cm			
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	8.77	mg/L			

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12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	27	count/100			1
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.90	Std Units			1
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.87	ppt			
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	1.50	meters			
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	22.99	°C			
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
12-Aug-15	918	2015012095	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	3.18	NTU			0.1
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	160	mg/L			
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	160	mg/L	Sample is a Duplicate of #2015012096.		
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	356	mg/L	Sample is a Duplicate of #2015012096.		1
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	352	mg/L			1
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1712	umHos/cm			
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	8.74	mg/L			
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0630	mg/L			0.03
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0610	mg/L	Sample is a Duplicate of #2015012096.		0.03
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0399	mg/L	Sample is a Duplicate of #2015012096.		0.025
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0425	mg/L			0.025
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.16	mg/L			0.025
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.11	mg/L	Sample is a Duplicate of #2015012096.		0.025
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.43	mg/L	Sample is a Duplicate of #2015012096.		0.05
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.368	mg/L			0.05
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.93	Std Units			1
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.87	ppt			
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.6	mg/L			0.5
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.67	mg/L	Sample is a Duplicate of #2015012096.		0.5
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a Duplicate of #2015012096.		0.001
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.008	mg/L	Sample is a Duplicate of #2015012096.		0.003
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1067	mg/L	Sample is a Duplicate of #2015012096.		20
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1068	mg/L			20
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	22.97	°C			
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	37.1	mg/L			0.5
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	37.2	mg/L	Sample is a Duplicate of #2015012096.		0.5
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.491	mg/L	Sample is a Duplicate of #2015012096.		0.15
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.431	mg/L			0.15
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.256	mg/L			0.15001
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.320	mg/L	Sample is a Duplicate of #2015012096.		0.15001
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	3.78	mg/L	Sample is a Duplicate of #2015012096.		0.5
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.63	mg/L			0.5
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.025	mg/L	Sample is a Duplicate of #2015012096.		0.003
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a Duplicate of #2015012096.		
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
12-Aug-15	919	2015012096	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	3.68	NTU			0.1
12-Aug-15	919	2015012102	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	3.62	NTU	Sample is a Duplicate of #2015012096.		0.1
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1713	umHos/cm			
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	8.55	mg/L			
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.92	Std Units			1
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.87	ppt			
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	22.94	°C			
12-Aug-15	920	2015012097	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.024	mg/L			0.003
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1860	umHos/cm			
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	0.64	mg/L			

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.43	Std Units			1
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	18.54	°C			
12-Aug-15	921	2015012098	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.022	mg/L			0.003
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1782	umHos/cm			
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	0.24	mg/L			
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.26	Std Units			1
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	10.91	°C			
12-Aug-15	922	2015012099	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.024	mg/L			0.003
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	190	mg/L			
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	373	mg/L			1
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1807	umHos/cm			
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.18	mg/L			
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.102	mg/L			0.03
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0356	mg/L			0.025
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.74	mg/L			0.025
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.329	mg/L			0.05
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.21	Std Units			1
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.92	ppt			
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1068	mg/L			20
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	9.01	°C			
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.431	mg/L			0.15
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.343	mg/L			0.15001
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
12-Aug-15	923	2015012100	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1820	umHos/cm			
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.12	mg/L			
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L			0.025
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	1.31	mg/L			0.025
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.18	Std Units			1
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	8.36	°C			
12-Aug-15	924	2015012101	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
12-Aug-15	927	2015012117	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
12-Aug-15	927	2015012117	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters			
12-Aug-15	927	2015012117	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	23.23	°C			
12-Aug-15	927	2015012117	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.21	NTU			0.1
12-Aug-15	983	2015012109	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
12-Aug-15	983	2015012109	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
12-Aug-15	983	2015012109	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.60	°C			
12-Aug-15	983	2015012109	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.98	NTU			0.1
12-Aug-15	984	2015012110	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	310	count/100			1
12-Aug-15	984	2015012110	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
12-Aug-15	984	2015012110	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.27	°C			
12-Aug-15	984	2015012110	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.76	NTU			0.1
12-Aug-15	985	2015012111	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	390	count/100			1
12-Aug-15	985	2015012111	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
12-Aug-15	985	2015012111	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	23.31	°C			
12-Aug-15	985	2015012111	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.91	NTU			0.1

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-Aug-15	986	2015012112	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
12-Aug-15	986	2015012112	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
12-Aug-15	986	2015012112	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.98	°C			
12-Aug-15	986	2015012112	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.22	NTU			0.1
12-Aug-15	987	2015012128	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
12-Aug-15	987	2015012128	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
12-Aug-15	987	2015012128	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	23.68	°C			
12-Aug-15	987	2015012128	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.23	NTU			0.1
12-Aug-15	988	2015012113	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
12-Aug-15	988	2015012113	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
12-Aug-15	988	2015012113	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.52	°C			
12-Aug-15	988	2015012113	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.41	NTU			0.1
12-Aug-15	989	2015012114	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
12-Aug-15	989	2015012114	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
12-Aug-15	989	2015012114	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.74	°C			
12-Aug-15	989	2015012114	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.30	NTU			0.1
12-Aug-15	1935	2015012115	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
12-Aug-15	1935	2015012115	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters			
12-Aug-15	1935	2015012115	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.29	°C			
12-Aug-15	1935	2015012115	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.08	NTU			0.1
12-Aug-15	1936	2015012104	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	6.94	mg/m3	Sample is a Duplicate of #2015012103.		0.2
12-Aug-15	1936	2015012103	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	9.08	mg/m3			0.2
12-Aug-15	1936	2015012103	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
12-Aug-15	1936	2015012104	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3	Sample is a Duplicate of #2015012103.		0.2
12-Aug-15	1936	2015012103	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3			0.2
12-Aug-15	1938	2015012116	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
12-Aug-15	1938	2015012116	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
12-Aug-15	1938	2015012116	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	23.63	°C			
12-Aug-15	1938	2015012116	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.14	NTU			0.1
13-Aug-15	895	2015012291	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
13-Aug-15	895	2015012291	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
13-Aug-15	895	2015012291	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.89	°C			
13-Aug-15	895	2015012291	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.85	NTU			0.1
13-Aug-15	918	2015012301	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
13-Aug-15	918	2015012301	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.60	meters			
13-Aug-15	918	2015012301	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	22.85	°C			
13-Aug-15	918	2015012301	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	3.14	NTU			0.1
13-Aug-15	927	2015012302	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
13-Aug-15	927	2015012302	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters			
13-Aug-15	927	2015012302	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.68	°C			
13-Aug-15	927	2015012302	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	3.10	NTU			0.1
13-Aug-15	983	2015012292	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
13-Aug-15	983	2015012292	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
13-Aug-15	983	2015012292	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.08	°C			
13-Aug-15	983	2015012292	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.28	NTU			0.1
13-Aug-15	984	2015012293	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
13-Aug-15	984	2015012293	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
13-Aug-15	984	2015012293	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.07	°C			
13-Aug-15	984	2015012293	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.91	NTU			0.1
13-Aug-15	985	2015012294	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	145	count/100			1
13-Aug-15	985	2015012294	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
13-Aug-15	985	2015012294	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	23.05	°C			
13-Aug-15	985	2015012294	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	3.87	NTU			0.1
13-Aug-15	986	2015012295	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
13-Aug-15	986	2015012295	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
13-Aug-15	986	2015012295	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.01	°C			
13-Aug-15	986	2015012295	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.04	NTU			0.1
13-Aug-15	987	2015012296	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Aug-15	987	2015012296	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
13-Aug-15	987	2015012296	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	22.83	°C			
13-Aug-15	987	2015012296	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.83	NTU			0.1
13-Aug-15	988	2015012297	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
13-Aug-15	988	2015012297	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
13-Aug-15	988	2015012297	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.09	°C			
13-Aug-15	988	2015012297	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.69	NTU			0.1
13-Aug-15	989	2015012298	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
13-Aug-15	989	2015012298	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
13-Aug-15	989	2015012298	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.22	°C			
13-Aug-15	989	2015012298	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.22	NTU			0.1
13-Aug-15	1935	2015012299	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
13-Aug-15	1935	2015012299	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
13-Aug-15	1935	2015012299	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.94	°C			
13-Aug-15	1935	2015012299	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.56	NTU			0.1
13-Aug-15	1936	2015012303	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	6.94	mg/m3			0.2
13-Aug-15	1936	2015012303	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
13-Aug-15	1936	2015012303	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.66	mg/m3			0.2
13-Aug-15	1938	2015012300	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
13-Aug-15	1938	2015012300	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
13-Aug-15	1938	2015012300	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	23.44	°C			
13-Aug-15	1938	2015012300	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.07	NTU			0.1
17-Aug-15	895	2015012436	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
17-Aug-15	895	2015012436	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
17-Aug-15	895	2015012436	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.59	°C			
17-Aug-15	895	2015012436	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.48	NTU			0.1
17-Aug-15	918	2015012446	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
17-Aug-15	918	2015012446	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.10	meters			
17-Aug-15	918	2015012446	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	24.91	°C			
17-Aug-15	918	2015012446	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	1.70	NTU			0.1
17-Aug-15	927	2015012447	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
17-Aug-15	927	2015012447	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters			
17-Aug-15	927	2015012447	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	25.45	°C			
17-Aug-15	927	2015012447	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.88	NTU			0.1
17-Aug-15	983	2015012437	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
17-Aug-15	983	2015012437	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
17-Aug-15	983	2015012437	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	26.15	°C			
17-Aug-15	983	2015012437	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.23	NTU			0.1
17-Aug-15	984	2015012438	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
17-Aug-15	984	2015012438	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
17-Aug-15	984	2015012438	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	25.19	°C			
17-Aug-15	984	2015012438	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.87	NTU			0.1
17-Aug-15	985	2015012439	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
17-Aug-15	985	2015012439	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
17-Aug-15	985	2015012439	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	25.31	°C			
17-Aug-15	985	2015012439	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	2.43	NTU			0.1
17-Aug-15	986	2015012440	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100	Capping near site.		1
17-Aug-15	986	2015012440	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters	Capping near site.		
17-Aug-15	986	2015012440	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.70	°C	Capping near site.		
17-Aug-15	986	2015012440	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.39	NTU	Capping near site.		0.1
17-Aug-15	987	2015012441	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
17-Aug-15	987	2015012441	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
17-Aug-15	987	2015012441	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	26.08	°C			
17-Aug-15	987	2015012441	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.11	NTU			0.1
17-Aug-15	988	2015012442	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
17-Aug-15	988	2015012442	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
17-Aug-15	988	2015012442	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	25.99	°C			
17-Aug-15	988	2015012442	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	3.75	NTU			0.1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Aug-15	989	2015012443	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
17-Aug-15	989	2015012443	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
17-Aug-15	989	2015012443	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	25.71	°C			
17-Aug-15	989	2015012443	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.96	NTU			0.1
17-Aug-15	1935	2015012444	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
17-Aug-15	1935	2015012444	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
17-Aug-15	1935	2015012444	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.53	°C			
17-Aug-15	1935	2015012444	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.41	NTU			0.1
17-Aug-15	1936	2015012448	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	3.74	mg/m3			0.2
17-Aug-15	1936	2015012448	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
17-Aug-15	1936	2015012448	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	<0.2	mg/m3			0.2
17-Aug-15	1938	2015012445	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
17-Aug-15	1938	2015012445	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
17-Aug-15	1938	2015012445	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	26.00	°C			
17-Aug-15	1938	2015012445	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.74	NTU			0.1
25-Aug-15	780	2015012968	Lake Field Blk (Teflon Dunker)	Onondaga Lake	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
25-Aug-15	780	2015012968	Lake Field Blk (Teflon Dunker)	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
25-Aug-15	780	2015012969	Lake Field Blk (Teflon Dunker)	Onondaga Lake	Lake LL Hg	Hg-methyl	0.026	ng/l	J: Result is less than RL but greater than oe equal to MDL and the concentration is an approximate value.	J	
25-Aug-15	895	2015012995	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
25-Aug-15	895	2015012995	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk on bottom.		
25-Aug-15	895	2015012995	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.67	°C			
25-Aug-15	895	2015012995	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.52	NTU			0.1
25-Aug-15	915	2015012971	Lake Equip. Blk (Teflon Dunker-Glass)	Onondaga Lake	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
25-Aug-15	915	2015012971	Lake Equip. Blk (Teflon Dunker-Glass)	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
25-Aug-15	915	2015012970	Lake Equip. Blk (Teflon Dunker-Glass)	Onondaga Lake	Lake LL Hg	Hg-methyl	0.035	ng/l	J: Result is less than RL but greater than oe equal to MDL and the concentration is an approximate value.	J	
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	NH3-N	<0.03	mg/L			0.03
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L			0.025
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	ORG-N	0.12	mg/L			0.05
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	TDP	<0.003	mg/L			0.003
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	TKN	<0.15	mg/L			0.15
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	TKN-F	<0.15	mg/L			0.15001
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	TOC	<0.5	mg/L			0.5
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	TP	<0.003	mg/L			0.003
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
25-Aug-15	917	2015012978	Lake Equip. Blk (Pump)	Onondaga Lake	Lake Biweekly	Turbidity	<0.1	NTU			0.1
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1775	umHos/cm			
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	10.22	mg/L			
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	145	count/100			1
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	8.10	Std Units			1
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.90	ppt			
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.10	meters			
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	23.88	°C			
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
25-Aug-15	918	2015012979	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	3.39	NTU			0.1
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	150	mg/L	TDP reprepped 8/26.		
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	ALK-T	150	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	379	mg/L	TDP reprepped 8/26.		1
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	Chloride	361	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		1
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1773	umHos/cm	TDP reprepped 8/26.		
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	9.45	mg/L	TDP reprepped 8/26.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
25-Aug-15	919	2015012972	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg	0.00000055	mg/L			0.0000005
25-Aug-15	919	2015012972	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
25-Aug-15	919	2015012973	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-methyl	0.085	ng/l			
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	NH3-N	0.054	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.03
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.058	mg/L	TDP reprepped 8/26.		0.03
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0316	mg/L	TDP reprepped 8/26.		0.025
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	NO2	0.0320	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.025
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	NO3	2.18	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.025
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.18	mg/L	TDP reprepped 8/26.		0.025
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.525	mg/L	TDP reprepped 8/26.		0.05
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	ORG-N	0.524	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.05
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	8.08	Std Units	TDP reprepped 8/26.		1
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.90	ppt	TDP reprepped 8/26.		
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.47	mg/L	TDP reprepped 8/26.		0.5
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.55	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.	N	0.5
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.001
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L	TDP reprepped 8/26.		0.001
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L	TDP reprepped 8/26.		0.003
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TDP	0.005	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.003
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1070	mg/L	TDP reprepped 8/26.		20
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TDS	1073	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		20
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	23.77	°C			
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TIC	35.0	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.5
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	35.1	mg/L	TDP reprepped 8/26.		0.5
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.583	mg/L	TDP reprepped 8/26.		0.15
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TKN	0.578	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.15
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TKN-F	0.344	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.15001
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.292	mg/L	TDP reprepped 8/26.		0.15001
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.49	mg/L	TDP reprepped 8/26.		0.5
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TOC	3.63	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.5
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TP	0.019	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		0.003
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.021	mg/L	TDP reprepped 8/26.		0.003
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L	TDP reprepped 8/26.		
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of 2015012980. TDP reprepped 8/26. SiO2-diss lab duplicate: 2.75 mg/L.		
25-Aug-15	919	2015012980	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	3.33	NTU			0.1
25-Aug-15	919	2015012981	Lake 3m South-duplicate	Quality Control	Lake Biweekly	Turbidity	3.25	NTU	Sample is a duplicate of 2015012980.		0.1
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1832	umHos/cm			
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	6.75	mg/L			
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.80	Std Units			1
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	23.31	°C			
25-Aug-15	920	2015012982	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	2026	umHos/cm			
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	0.75	mg/L			
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.38	Std Units			1
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.04	ppt			
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	18.35	°C			
25-Aug-15	921	2015012983	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1818	umHos/cm			
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	0.45	mg/L			
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.31	Std Units			1
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	10.44	°C			
25-Aug-15	922	2015012984	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	200	mg/L			
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	385	mg/L			1
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1839	umHos/cm			
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.37	mg/L			
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.337	mg/L			0.03
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L			0.025
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.63	mg/L			0.025
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.311	mg/L			0.05
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.29	Std Units			1
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.94	ppt			
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.011	mg/L			0.003
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1078	mg/L			20
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	9.20	°C			
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.648	mg/L			0.15
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.524	mg/L			0.15001
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
25-Aug-15	923	2015012985	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1856	umHos/cm	TDP & TP reprepped 8/26.		
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.33	mg/L	TDP & TP reprepped 8/26.		
25-Aug-15	924	2015012975	Lake 18m South-DUPLICATE	Quality Control	Lake LL Hg	Hg	<0.00000050	mg/L	Sample is a duplicate of 2015012974.		0.0000005
25-Aug-15	924	2015012974	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
25-Aug-15	924	2015012975	Lake 18m South-DUPLICATE	Quality Control	Lake LL Hg	Hg-Diss	<0.00000050	mg/L	Sample is a duplicate of 2015012974.		0.0000005
25-Aug-15	924	2015012974	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
25-Aug-15	924	2015012976	Lake 18m South-DUPLICATE	Quality Control	Lake LL Hg	Hg-methyl	0.075	ng/l	Sample is a duplicate of 2015012977.		
25-Aug-15	924	2015012977	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-methyl	0.077	ng/l			
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0475	mg/L	TDP & TP reprepped 8/26.		0.025
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	1.6	mg/L	TDP & TP reprepped 8/26.		0.025
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.27	Std Units	TDP & TP reprepped 8/26.		1
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt	TDP & TP reprepped 8/26.		
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.002	mg/L	TDP & TP reprepped 8/26.		0.001
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.009	mg/L	TDP & TP reprepped 8/26.		0.003
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	8.58	°C			
25-Aug-15	924	2015012986	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L	TDP & TP reprepped 8/26.		0.003
25-Aug-15	927	2015012987	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
25-Aug-15	927	2015012987	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
25-Aug-15	927	2015012987	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	23.90	°C			
25-Aug-15	927	2015012987	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.16	NTU			0.1
25-Aug-15	983	2015012988	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100	Secchi disk sample taken in 4.5 MOW due to Honeywell work.		1
25-Aug-15	983	2015012988	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.80	meters	Secchi disk sample taken in 4.5 MOW due to Honeywell work.		
25-Aug-15	983	2015012988	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.08	°C	Secchi disk sample taken in 4.5 MOW due to Honeywell work.		
25-Aug-15	983	2015012988	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.60	NTU	Secchi disk sample taken in 4.5 MOW due to Honeywell work.		0.1

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25-Aug-15	984	2015012989	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	118	count/100			1
25-Aug-15	984	2015012989	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk on bottom.		
25-Aug-15	984	2015012989	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	23.62	°C			
25-Aug-15	984	2015012989	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.50	NTU			0.1
25-Aug-15	985	2015012990	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100	Secchi disk-Honeywell capping nearby.		1
25-Aug-15	985	2015012990	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.50	meters	Secchi disk-Honeywell capping nearby.		
25-Aug-15	985	2015012990	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	23.43	°C	Secchi disk-Honeywell capping nearby.		
25-Aug-15	985	2015012990	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	15.4	NTU	Secchi disk-Honeywell capping nearby.		0.1
25-Aug-15	986	2015012991	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100	Secchi disk-sample taken in 10.9m due to Honeywell capping.		1
25-Aug-15	986	2015012991	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters	Secchi disk-sample taken in 10.9m due to Honeywell capping.		
25-Aug-15	986	2015012991	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.70	°C	Secchi disk-sample taken in 10.9m due to Honeywell capping.		
25-Aug-15	986	2015012991	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.13	NTU	Secchi disk-sample taken in 10.9m due to Honeywell capping.		0.1
25-Aug-15	987	2015012992	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
25-Aug-15	987	2015012992	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk on bottom.		
25-Aug-15	987	2015012992	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	23.89	°C			
25-Aug-15	987	2015012992	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.94	NTU			0.1
25-Aug-15	988	2015012993	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
25-Aug-15	988	2015012993	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk on bottom.		
25-Aug-15	988	2015012993	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.01	°C			
25-Aug-15	988	2015012993	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.98	NTU			0.1
25-Aug-15	989	2015012994	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
25-Aug-15	989	2015012994	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk on bottom.		
25-Aug-15	989	2015012994	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	23.98	°C			
25-Aug-15	989	2015012994	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.86	NTU			0.1
25-Aug-15	1935	2015012997	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
25-Aug-15	1935	2015012997	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters			
25-Aug-15	1935	2015012997	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.60	°C			
25-Aug-15	1935	2015012997	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	4.48	NTU			0.1
25-Aug-15	1936	2015013000	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	4.27	mg/m3			0.2
25-Aug-15	1936	2015013001	Lake Tube Composite (South)-duplicate	Quality Control	Lake Special Weekly	Chlorophyll-a	4.27	mg/m3	Sample is a duplicate of 2015013000.		0.2
25-Aug-15	1936	2015013000	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
25-Aug-15	1936	2015013001	Lake Tube Composite (South)-duplicate	Quality Control	Lake Special Weekly	Phaeophytin-a	2.08	mg/m3	Sample is a duplicate of 2015013000.		0.2
25-Aug-15	1936	2015013000	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.71	mg/m3			0.2
25-Aug-15	1938	2015012996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
25-Aug-15	1938	2015012996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk on bottom.		
25-Aug-15	1938	2015012996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	24.16	°C			
25-Aug-15	1938	2015012996	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.34	NTU			0.1
27-Aug-15	895	2015010692	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Aug-15	895	2015010692	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Aug-15	895	2015010692	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.37	°C			
27-Aug-15	895	2015010692	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.39	NTU			0.1
27-Aug-15	918	2015010702	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
27-Aug-15	918	2015010702	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters			
27-Aug-15	918	2015010702	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	22.94	°C			
27-Aug-15	918	2015010702	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.56	NTU			0.1
27-Aug-15	927	2015010703	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
27-Aug-15	927	2015010703	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.20	meters			
27-Aug-15	927	2015010703	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	22.75	°C			
27-Aug-15	927	2015010703	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.83	NTU			0.1
27-Aug-15	983	2015010693	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Aug-15	983	2015010693	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
27-Aug-15	983	2015010693	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.92	°C			
27-Aug-15	983	2015010693	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.03	NTU			0.1
27-Aug-15	984	2015010694	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	136	count/100			1
27-Aug-15	984	2015010694	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
27-Aug-15	984	2015010694	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	22.43	°C			
27-Aug-15	984	2015010694	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.56	NTU			0.1
27-Aug-15	985	2015010695	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	127	count/100			1

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27-Aug-15	985	2015010695	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
27-Aug-15	985	2015010695	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	22.54	°C			
27-Aug-15	985	2015010695	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.97	NTU			0.1
27-Aug-15	986	2015010696	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
27-Aug-15	986	2015010696	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Aug-15	986	2015010696	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	23.75	°C			
27-Aug-15	986	2015010696	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.18	NTU			0.1
27-Aug-15	987	2015010697	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Aug-15	987	2015010697	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
27-Aug-15	987	2015010697	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	22.90	°C			
27-Aug-15	987	2015010697	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.95	NTU			0.1
27-Aug-15	988	2015010698	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Aug-15	988	2015010698	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Aug-15	988	2015010698	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.81	°C			
27-Aug-15	988	2015010698	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.33	NTU			0.1
27-Aug-15	989	2015010699	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
27-Aug-15	989	2015010699	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
27-Aug-15	989	2015010699	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	22.69	°C			
27-Aug-15	989	2015010699	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.34	NTU			0.1
27-Aug-15	1935	2015010700	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	164	count/100			1
27-Aug-15	1935	2015010700	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
27-Aug-15	1935	2015010700	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.69	°C			
27-Aug-15	1935	2015010700	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.01	NTU			0.1
27-Aug-15	1936	2015010704	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	3.74	mg/m3			0.2
27-Aug-15	1936	2015010704	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
27-Aug-15	1936	2015010704	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	2.24	mg/m3			0.2
27-Aug-15	1938	2015010701	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
27-Aug-15	1938	2015010701	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
27-Aug-15	1938	2015010701	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	22.91	°C			
27-Aug-15	1938	2015010701	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.09	NTU			0.1
03-Sep-15	895	2015013558	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
03-Sep-15	895	2015013558	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
03-Sep-15	895	2015013558	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	24.06	°C			
03-Sep-15	895	2015013558	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.12	NTU			0.1
03-Sep-15	918	2015013568	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Sep-15	918	2015013568	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
03-Sep-15	918	2015013568	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	24.38	°C			
03-Sep-15	918	2015013568	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	2.48	NTU			0.1
03-Sep-15	927	2015013569	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
03-Sep-15	927	2015013569	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
03-Sep-15	927	2015013569	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	24.12	°C			
03-Sep-15	927	2015013569	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.82	NTU			0.1
03-Sep-15	983	2015013559	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100	Sample taken in 6.1, due to Honeywell capping.		1
03-Sep-15	983	2015013559	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.60	meters	Sample taken in 6.1, due to Honeywell capping.		
03-Sep-15	983	2015013559	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.31	°C	Sample taken in 6.1, due to Honeywell capping.		
03-Sep-15	983	2015013559	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.50	NTU	Sample taken in 6.1, due to Honeywell capping.		0.1
03-Sep-15	984	2015013560	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
03-Sep-15	984	2015013560	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
03-Sep-15	984	2015013560	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	24.49	°C			
03-Sep-15	984	2015013560	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.81	NTU			0.1
03-Sep-15	985	2015013561	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
03-Sep-15	985	2015013561	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
03-Sep-15	985	2015013561	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	24.47	°C			
03-Sep-15	985	2015013561	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	2.49	NTU			0.1
03-Sep-15	986	2015013562	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100	Sample taken in 10.0 m due to Honeywell capping.		1
03-Sep-15	986	2015013562	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.10	meters	Sample taken in 10.0 m due to Honeywell capping.		
03-Sep-15	986	2015013562	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.10	°C	Sample taken in 10.0 m due to Honeywell capping.		
03-Sep-15	986	2015013562	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.83	NTU	Sample taken in 10.0 m due to Honeywell capping.		0.1

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
03-Sep-15	987	2015013563	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
03-Sep-15	987	2015013563	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
03-Sep-15	987	2015013563	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	24.24	°C			
03-Sep-15	987	2015013563	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.56	NTU			0.1
03-Sep-15	988	2015013564	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
03-Sep-15	988	2015013564	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
03-Sep-15	988	2015013564	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.08	°C			
03-Sep-15	988	2015013564	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.56	NTU			0.1
03-Sep-15	989	2015013565	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
03-Sep-15	989	2015013565	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
03-Sep-15	989	2015013565	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	24.19	°C			
03-Sep-15	989	2015013565	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.65	NTU			0.1
03-Sep-15	1935	2015013566	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
03-Sep-15	1935	2015013566	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
03-Sep-15	1935	2015013566	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	24.31	°C			
03-Sep-15	1935	2015013566	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	8.36	NTU			0.1
03-Sep-15	1936	2015013570	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	5.34	mg/m3			0.2
03-Sep-15	1936	2015013570	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
03-Sep-15	1936	2015013570	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.39	mg/m3			0.2
03-Sep-15	1938	2015013567	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100	Sample taken in 12.5m, due to Honeywell capping.		1
03-Sep-15	1938	2015013567	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters	Sample taken in 12.5m, due to Honeywell capping.		
03-Sep-15	1938	2015013567	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	24.59	°C	Sample taken in 12.5m, due to Honeywell capping.		
03-Sep-15	1938	2015013567	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.43	NTU	Sample taken in 12.5m, due to Honeywell capping.		0.1
09-Sep-15	895	2015013158	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
09-Sep-15	895	2015013158	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Sep-15	895	2015013158	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	26.24	°C			
09-Sep-15	895	2015013158	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.72	NTU			0.1
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.025
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<2	mg/L			
09-Sep-15	917	2015013828	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.10	NTU			0.1
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1836	umHos/cm			
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	8.48	mg/L			
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	<10	count/100			1
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	8.13	Std Units			1
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	1.80	meters			
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	25.20	°C			
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
09-Sep-15	918	2015013829	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	3.86	NTU			0.1
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	ALK-T	140	mg/L	Sample is a duplicate of #2015013830.		
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	ALK-T	140	mg/L			
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	Chloride	402	mg/L	Sample is a duplicate of #2015013830.		1
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	Chloride	407	mg/L			1
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	COND-field	1837	umHos/cm			
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	DO-field	8.55	mg/L			
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	NH3-N	0.0594	mg/L			0.03
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NH3-N	0.0669	mg/L	Sample is a duplicate of #2015013830.		0.03

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NO2	0.0299	mg/L	Sample is a duplicate of #2015013830.		0.025
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	NO2	0.0298	mg/L			0.025
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	NO3	2.31	mg/L			0.025
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	NO3	2.29	mg/L	Sample is a duplicate of #2015013830.		0.025
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	ORG-N	0.577	mg/L			0.05
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	ORG-N	0.6	mg/L	Sample is a duplicate of #2015013830.		0.05
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	pH-field	8.11	Std Units			1
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.93	ppt			
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	SiO2-diss	2.28	mg/L			0.5
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	SiO2-diss	2.16	mg/L	Sample is a duplicate of #2015013830.		0.5
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	SRP	<0.001	mg/L	Sample is a duplicate of #2015013830.		0.001
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TDP	0.007	mg/L			0.003
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TDP	0.005	mg/L	Sample is a duplicate of #2015013830.		0.003
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TDS	1037	mg/L			20
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TDS	1180	mg/L	Sample is a duplicate of #2015013830.		20
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	Temp-field	25.13	°C			
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TIC	32.7	mg/L			0.5
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TIC	32.5	mg/L	Sample is a duplicate of #2015013830.		0.5
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TKN	0.667	mg/L	Sample is a duplicate of #2015013830.		0.15
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN	0.636	mg/L			0.15
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN-F	0.465	mg/L			0.15001
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TKN-F	0.497	mg/L	Sample is a duplicate of #2015013830.		0.15001
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TOC	3.65	mg/L			0.5
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TOC	3.66	mg/L	Sample is a duplicate of #2015013830.		0.5
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TP	0.023	mg/L	Sample is a duplicate of #2015013830.		0.003
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TP	0.020	mg/L			0.003
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	TSS	4	mg/L			
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	TSS	4	mg/L	Sample is a duplicate of #2015013830.		
09-Sep-15	919	2015013830	Lake 3m South	Onondaga Lake	Lake Quarterly	Turbidity	1.68	NTU			0.1
09-Sep-15	919	2015013831	Lake 3m South - Duplicate	Quality Control	Lake Quarterly	Turbidity	1.68	NTU	Sample is a duplicate of #2015013830.		0.1
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1953	umHos/cm			
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	4.01	mg/L			
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.62	Std Units			1
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.00	ppt			
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	21.66	°C			
09-Sep-15	920	2015013832	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	2049	umHos/cm			
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	1.29	mg/L			
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.39	Std Units			1
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.05	ppt			
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	18.47	°C			
09-Sep-15	921	2015013833	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1836	umHos/cm			
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	4.74	mg/L			
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.31	Std Units			1
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.94	ppt			
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	10.73	°C			
09-Sep-15	922	2015013834	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.036	mg/L			0.003
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	ALK-T	170	mg/L	TKN and TKN-F reprepped on 9/18.		
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	Chloride	459	mg/L	TKN and TKN-F reprepped on 9/18.		1
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	COND-field	1855	umHos/cm	TKN and TKN-F reprepped on 9/18.		

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January 1, 2015 - December 31, 2015

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09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	DO-field	4.65	mg/L	TKN and TKN-F reprepped on 9/18.		
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	NH3-N	0.134	mg/L	TKN and TKN-F reprepped on 9/18.		0.03
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	NO2	0.0717	mg/L	TKN and TKN-F reprepped on 9/18.		0.025
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	NO3	1.83	mg/L	TKN and TKN-F reprepped on 9/18.		0.025
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	ORG-N	0.635	mg/L	TKN and TKN-F reprepped on 9/18.		0.05
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	pH-field	7.31	Std Units	TKN and TKN-F reprepped on 9/18.		1
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.95	ppt	TKN and TKN-F reprepped on 9/18.		
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L	TKN and TKN-F reprepped on 9/18.		0.001
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	TDP	0.005	mg/L	TKN and TKN-F reprepped on 9/18.		0.003
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	TDS	1157	mg/L	TKN and TKN-F reprepped on 9/18.		20
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	Temp-field	9.11	°C			
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN	0.769	mg/L	TKN and TKN-F reprepped on 9/18.		0.15
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN-F	0.649	mg/L	TKN and TKN-F reprepped on 9/18.		0.15001
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L	TKN and TKN-F reprepped on 9/18.		0.003
09-Sep-15	923	2015013835	Lake 15m South	Onondaga Lake	Lake Quarterly	TSS	<2	mg/L	TKN and TKN-F reprepped on 9/18.		
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	COND-field	1868	umHos/cm			
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	DO-field	4.20	mg/L			
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	NO2	<0.025	mg/L			0.025
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	NO3	1.4	mg/L			0.025
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	pH-field	7.30	Std Units			1
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.95	ppt			
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	Temp-field	8.57	°C			
09-Sep-15	924	2015013836	Lake 18m South	Onondaga Lake	Lake Quarterly	TP	0.014	mg/L			0.003
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	COND-field	1817	umHos/cm			
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	DO-field	9.75	mg/L			
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	FCOLI-MF	36	count/100			1
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	pH-field	8.13	Std Units			1
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.92	ppt			
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	Secchi Disk	2.50	meters			
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	Temp-field	25.52	°C			
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	TP	0.014	mg/L			0.003
09-Sep-15	927	2015013837	Lake 0m North	Onondaga Lake	Lake Quarterly	Turbidity	1.73	NTU			0.1
09-Sep-15	928	2015013838	Lake 3m North	Onondaga Lake	Lake Quarterly	COND-field	1819	umHos/cm			
09-Sep-15	928	2015013838	Lake 3m North	Onondaga Lake	Lake Quarterly	DO-field	9.85	mg/L			
09-Sep-15	928	2015013838	Lake 3m North	Onondaga Lake	Lake Quarterly	pH-field	8.16	Std Units			1
09-Sep-15	928	2015013838	Lake 3m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.92	ppt			
09-Sep-15	928	2015013838	Lake 3m North	Onondaga Lake	Lake Quarterly	Temp-field	25.49	°C			
09-Sep-15	928	2015013838	Lake 3m North	Onondaga Lake	Lake Quarterly	TP	0.014	mg/L			0.003
09-Sep-15	929	2015013839	Lake 6m North	Onondaga Lake	Lake Quarterly	COND-field	1850	umHos/cm			
09-Sep-15	929	2015013839	Lake 6m North	Onondaga Lake	Lake Quarterly	DO-field	7.09	mg/L			
09-Sep-15	929	2015013839	Lake 6m North	Onondaga Lake	Lake Quarterly	pH-field	7.84	Std Units			1
09-Sep-15	929	2015013839	Lake 6m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.94	ppt			
09-Sep-15	929	2015013839	Lake 6m North	Onondaga Lake	Lake Quarterly	Temp-field	22.68	°C			
09-Sep-15	929	2015013839	Lake 6m North	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L			0.003
09-Sep-15	930	2015013840	Lake 9m North	Onondaga Lake	Lake Quarterly	COND-field	2064	umHos/cm			
09-Sep-15	930	2015013840	Lake 9m North	Onondaga Lake	Lake Quarterly	DO-field	1.35	mg/L			
09-Sep-15	930	2015013840	Lake 9m North	Onondaga Lake	Lake Quarterly	pH-field	7.42	Std Units			1
09-Sep-15	930	2015013840	Lake 9m North	Onondaga Lake	Lake Quarterly	Salinity-field	1.06	ppt			
09-Sep-15	930	2015013840	Lake 9m North	Onondaga Lake	Lake Quarterly	Temp-field	16.49	°C			
09-Sep-15	930	2015013840	Lake 9m North	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L			0.003
09-Sep-15	931	2015013841	Lake 12m North	Onondaga Lake	Lake Quarterly	COND-field	1832	umHos/cm			
09-Sep-15	931	2015013841	Lake 12m North	Onondaga Lake	Lake Quarterly	DO-field	4.98	mg/L			
09-Sep-15	931	2015013841	Lake 12m North	Onondaga Lake	Lake Quarterly	pH-field	7.38	Std Units			1
09-Sep-15	931	2015013841	Lake 12m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.94	ppt			
09-Sep-15	931	2015013841	Lake 12m North	Onondaga Lake	Lake Quarterly	Temp-field	10.56	°C			
09-Sep-15	931	2015013841	Lake 12m North	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	932	2015013842	Lake 15m North	Onondaga Lake	Lake Quarterly	COND-field	1853	umHos/cm			
09-Sep-15	932	2015013842	Lake 15m North	Onondaga Lake	Lake Quarterly	DO-field	5.69	mg/L			
09-Sep-15	932	2015013842	Lake 15m North	Onondaga Lake	Lake Quarterly	pH-field	7.37	Std Units			1
09-Sep-15	932	2015013842	Lake 15m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.95	ppt			
09-Sep-15	932	2015013842	Lake 15m North	Onondaga Lake	Lake Quarterly	Temp-field	9.14	°C			
09-Sep-15	932	2015013842	Lake 15m North	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L			0.003
09-Sep-15	933	2015013843	Lake 18m North	Onondaga Lake	Lake Quarterly	COND-field	1873	umHos/cm			
09-Sep-15	933	2015013843	Lake 18m North	Onondaga Lake	Lake Quarterly	DO-field	4.91	mg/L			
09-Sep-15	933	2015013843	Lake 18m North	Onondaga Lake	Lake Quarterly	pH-field	7.34	Std Units			1
09-Sep-15	933	2015013843	Lake 18m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.96	ppt			
09-Sep-15	933	2015013843	Lake 18m North	Onondaga Lake	Lake Quarterly	Temp-field	8.71	°C			
09-Sep-15	933	2015013843	Lake 18m North	Onondaga Lake	Lake Quarterly	TP	0.028	mg/L			0.003
09-Sep-15	983	2015013159	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
09-Sep-15	983	2015013159	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
09-Sep-15	983	2015013159	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.81	°C			
09-Sep-15	983	2015013159	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.69	NTU			0.1
09-Sep-15	984	2015013160	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
09-Sep-15	984	2015013160	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Sep-15	984	2015013160	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	24.33	°C			
09-Sep-15	984	2015013160	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.58	NTU			0.1
09-Sep-15	985	2015013161	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
09-Sep-15	985	2015013161	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
09-Sep-15	985	2015013161	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	24.77	°C			
09-Sep-15	985	2015013161	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	2.23	NTU			0.1
09-Sep-15	986	2015013162	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
09-Sep-15	986	2015013162	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Sep-15	986	2015013162	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	26.38	°C			
09-Sep-15	986	2015013162	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	6.52	NTU			0.1
09-Sep-15	987	2015013163	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
09-Sep-15	987	2015013163	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
09-Sep-15	987	2015013163	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	26.11	°C			
09-Sep-15	987	2015013163	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.40	NTU			0.1
09-Sep-15	988	2015013164	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
09-Sep-15	988	2015013164	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
09-Sep-15	988	2015013164	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	26.16	°C			
09-Sep-15	988	2015013164	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.71	NTU			0.1
09-Sep-15	989	2015013165	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
09-Sep-15	989	2015013165	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
09-Sep-15	989	2015013165	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	25.90	°C			
09-Sep-15	989	2015013165	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.66	NTU			0.1
09-Sep-15	1935	2015013166	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100	Capping nearby.		1
09-Sep-15	1935	2015013166	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.60	meters	Capping nearby.		
09-Sep-15	1935	2015013166	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	25.12	°C	Capping nearby.		
09-Sep-15	1935	2015013166	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.17	NTU	Capping nearby.		0.1
09-Sep-15	1936	2015013170	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	7.48	mg/m3			0.2
09-Sep-15	1936	2015013824	Lake Tube Composite (South)-duplicate	Quality Control	Lake Special Weekly	Chlorophyll-a	7.48	mg/m3			0.2
09-Sep-15	1936	2015013170	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
09-Sep-15	1936	2015013170	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	5.61	mg/m3			0.2
09-Sep-15	1936	2015013824	Lake Tube Composite (South)-duplicate	Quality Control	Lake Special Weekly	Phaeophytin-a	4.11	mg/m3			0.2
09-Sep-15	1937	2015013998	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	6.41	mg/m3			0.2
09-Sep-15	1937	2015013998	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
09-Sep-15	1937	2015013998	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	4.06	mg/m3			0.2
09-Sep-15	1938	2015013167	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
09-Sep-15	1938	2015013167	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
09-Sep-15	1938	2015013167	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	25.82	°C			
09-Sep-15	1938	2015013167	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.72	NTU			0.1
14-Sep-15	895	2015014065	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
14-Sep-15	895	2015014065	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
14-Sep-15	895	2015014065	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.82	°C			
14-Sep-15	895	2015014065	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.74	NTU			0.1
14-Sep-15	918	2015014075	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
14-Sep-15	918	2015014075	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.60	meters			
14-Sep-15	918	2015014075	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	21.91	°C			
14-Sep-15	918	2015014075	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	4.46	NTU			0.1
14-Sep-15	927	2015014076	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
14-Sep-15	927	2015014076	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.70	meters			
14-Sep-15	927	2015014076	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	21.83	°C			
14-Sep-15	927	2015014076	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.30	NTU			0.1
14-Sep-15	983	2015014066	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-Sep-15	983	2015014066	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Sep-15	983	2015014066	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	22.01	°C			
14-Sep-15	983	2015014066	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.17	NTU			0.1
14-Sep-15	984	2015014067	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-Sep-15	984	2015014067	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Sep-15	984	2015014067	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	21.71	°C			
14-Sep-15	984	2015014067	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	4.96	NTU			0.1
14-Sep-15	985	2015014068	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-Sep-15	985	2015014068	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Sep-15	985	2015014068	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	21.99	°C			
14-Sep-15	985	2015014068	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	4.91	NTU			0.1
14-Sep-15	986	2015014069	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
14-Sep-15	986	2015014069	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Sep-15	986	2015014069	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	21.63	°C			
14-Sep-15	986	2015014069	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.92	NTU			0.1
14-Sep-15	987	2015014070	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
14-Sep-15	987	2015014070	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Sep-15	987	2015014070	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	21.74	°C			
14-Sep-15	987	2015014070	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.87	NTU			0.1
14-Sep-15	988	2015014071	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
14-Sep-15	988	2015014071	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Sep-15	988	2015014071	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	21.93	°C			
14-Sep-15	988	2015014071	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.09	NTU			0.1
14-Sep-15	989	2015014072	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
14-Sep-15	989	2015014072	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Sep-15	989	2015014072	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	21.98	°C			
14-Sep-15	989	2015014072	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.44	NTU			0.1
14-Sep-15	1935	2015014073	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	91	count/100			1
14-Sep-15	1935	2015014073	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.80	meters			
14-Sep-15	1935	2015014073	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	21.83	°C			
14-Sep-15	1935	2015014073	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.02	NTU			0.1
14-Sep-15	1936	2015014077	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	4.81	mg/m3			0.2
14-Sep-15	1936	2015014077	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
14-Sep-15	1936	2015014077	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	9.02	mg/m3			0.2
14-Sep-15	1938	2015014074	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-Sep-15	1938	2015014074	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Sep-15	1938	2015014074	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	22.23	°C			
14-Sep-15	1938	2015014074	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.48	NTU			0.1
22-Sep-15	895	2015014531	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
22-Sep-15	895	2015014531	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
22-Sep-15	895	2015014531	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.62	°C			
22-Sep-15	895	2015014531	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.16	NTU			0.1
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.025
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
22-Sep-15	917	2015014517	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.10	NTU			0.1
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	278	umHos/cm	COND & Salinity: Flagged V due to probable error with probe in air.	V	
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	7.80	mg/L			
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	18	count/100			1
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.95	Std Units			1
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.13	ppt	COND & Salinity: Flagged V due to probable error with probe in air.	V	
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.40	meters			
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	20.33	°C			
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
22-Sep-15	918	2015014518	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.46	NTU			0.1
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	150	mg/L	Sample is a duplicate of #2015014519.		
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	150	mg/L			
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	398	mg/L			1
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	395	mg/L	Sample is a duplicate of #2015014519.		1
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1834	umHos/cm			
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	7.72	mg/L			
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0773	mg/L			0.03
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0869	mg/L	Sample is a duplicate of #2015014519.		0.03
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0393	mg/L			0.025
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0411	mg/L	Sample is a duplicate of #2015014519.		0.025
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.36	mg/L	Sample is a duplicate of #2015014519.		0.025
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.3	mg/L			0.025
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.465	mg/L			0.05
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.493	mg/L	Sample is a duplicate of #2015014519.		0.05
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	8.11	Std Units			1
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.46	mg/L	SiO2-diss: sample was prepped from improperly stored container after original prepped container was broken.	Q	0.5
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.51	mg/L	Sample is a duplicate of #2015014519.		0.5
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015014519.		0.001
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.007	mg/L	Sample is a duplicate of #2015014519.		0.003
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1118	mg/L			20
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1119	mg/L	Sample is a duplicate of #2015014519.		20
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	20.50	°C			
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	35.4	mg/L			0.5
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	35.3	mg/L	Sample is a duplicate of #2015014519.		0.5
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.58	mg/L	Sample is a duplicate of #2015014519.		0.15
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.542	mg/L	TKN reprepped 9/30.		0.15
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.408	mg/L			0.15001
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.482	mg/L	Sample is a duplicate of #2015014519.		0.15001
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	3.66	mg/L	Sample is a duplicate of #2015014519.		0.5
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.39	mg/L			0.5
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.018	mg/L	Sample is a duplicate of #2015014519.		0.003
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015014519.		
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
22-Sep-15	919	2015014519	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	2.59	NTU			0.1
22-Sep-15	919	2015014525	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	2.54	NTU	Sample is a duplicate of #2015014519.		0.1

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1831	umHos/cm			
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	7.74	mg/L			
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	8.12	Std Units			1
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.93	ppt			
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	20.50	°C			
22-Sep-15	920	2015014520	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1953	umHos/cm			
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	4.03	mg/L			
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.75	Std Units			1
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.00	ppt			
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	17.87	°C			
22-Sep-15	921	2015014521	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1754	umHos/cm			
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	0.29	mg/L			
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.54	Std Units			1
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.89	ppt			
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.01	mg/L			0.003
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	11.03	°C			
22-Sep-15	922	2015014522	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.021	mg/L	TP (Manual) filtered in the lab.		0.003
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	210	mg/L			
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	376	mg/L			1
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1758	umHos/cm			
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.42	mg/L			
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.776	mg/L			0.03
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L			0.025
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.63	mg/L			0.025
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.574	mg/L			0.05
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.40	Std Units			1
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.89	ppt			
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.012	mg/L			0.003
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1100	mg/L			20
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	9.26	°C			
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	1.35	mg/L	TKN & TKN-F reprepped 9/30.		0.15
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	1.32	mg/L	TKN & TKN-F reprepped 9/30.		0.15001
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
22-Sep-15	923	2015014523	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1795	umHos/cm			
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.46	mg/L			
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0434	mg/L			0.025
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.5	mg/L			0.025
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.38	Std Units			1
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.91	ppt			
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.001	mg/L			0.001
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.009	mg/L			0.003
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	8.51	°C			
22-Sep-15	924	2015014524	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.033	mg/L	TP (Manual) filtered in the lab.		0.003
22-Sep-15	927	2015014541	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Sep-15	927	2015014541	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.40	meters			
22-Sep-15	927	2015014541	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	20.56	°C			
22-Sep-15	927	2015014541	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.73	NTU			0.1
22-Sep-15	983	2015014532	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
22-Sep-15	983	2015014532	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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22-Sep-15	983	2015014532	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.92	°C			
22-Sep-15	983	2015014532	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.82	NTU			0.1
22-Sep-15	984	2015014533	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
22-Sep-15	984	2015014533	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.30	meters			
22-Sep-15	984	2015014533	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.30	°C			
22-Sep-15	984	2015014533	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	22.3	NTU			0.1
22-Sep-15	985	2015014534	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
22-Sep-15	985	2015014534	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.30	meters			
22-Sep-15	985	2015014534	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	20.60	°C			
22-Sep-15	985	2015014534	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	29.9	NTU			0.1
22-Sep-15	986	2015014535	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
22-Sep-15	986	2015014535	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
22-Sep-15	986	2015014535	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.50	°C			
22-Sep-15	986	2015014535	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	8.55	NTU			0.1
22-Sep-15	987	2015014536	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Sep-15	987	2015014536	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
22-Sep-15	987	2015014536	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	21.32	°C			
22-Sep-15	987	2015014536	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.36	NTU			0.1
22-Sep-15	988	2015014537	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Sep-15	988	2015014537	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
22-Sep-15	988	2015014537	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	21.11	°C			
22-Sep-15	988	2015014537	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.62	NTU			0.1
22-Sep-15	989	2015014538	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
22-Sep-15	989	2015014538	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
22-Sep-15	989	2015014538	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.72	°C			
22-Sep-15	989	2015014538	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.70	NTU			0.1
22-Sep-15	1935	2015014539	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
22-Sep-15	1935	2015014539	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	0.40	meters			
22-Sep-15	1935	2015014539	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.42	°C			
22-Sep-15	1935	2015014539	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	25.2	NTU			0.1
22-Sep-15	1936	2015014527	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	5.34	mg/m3	Sample is a duplicate of #2015014526.		0.2
22-Sep-15	1936	2015014526	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	5.87	mg/m3			0.2
22-Sep-15	1936	2015014526	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
22-Sep-15	1936	2015014526	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	6.46	mg/m3			0.2
22-Sep-15	1936	2015014527	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	3.63	mg/m3	Sample is a duplicate of #2015014526.		0.2
22-Sep-15	1938	2015014540	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
22-Sep-15	1938	2015014540	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters			
22-Sep-15	1938	2015014540	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	20.71	°C			
22-Sep-15	1938	2015014540	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.63	NTU			0.1
28-Sep-15	895	2015014926	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Sep-15	895	2015014926	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Sep-15	895	2015014926	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	20.39	°C			
28-Sep-15	895	2015014926	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.14	NTU			0.1
28-Sep-15	918	2015014939	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
28-Sep-15	918	2015014939	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.60	meters			
28-Sep-15	918	2015014939	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	20.25	°C			
28-Sep-15	918	2015014939	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	1.42	NTU			0.1
28-Sep-15	927	2015014936	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100			1
28-Sep-15	927	2015014936	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.40	meters			
28-Sep-15	927	2015014936	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	20.52	°C			
28-Sep-15	927	2015014936	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.51	NTU			0.1
28-Sep-15	983	2015014927	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Sep-15	983	2015014927	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Sep-15	983	2015014927	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.52	°C			
28-Sep-15	983	2015014927	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.94	NTU			0.1
28-Sep-15	984	2015014928	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
28-Sep-15	984	2015014928	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
28-Sep-15	984	2015014928	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	19.99	°C			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
28-Sep-15	984	2015014928	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.77	NTU			0.1
28-Sep-15	985	2015014929	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
28-Sep-15	985	2015014929	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Sep-15	985	2015014929	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	20.07	°C			
28-Sep-15	985	2015014929	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.85	NTU			0.1
28-Sep-15	986	2015014930	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
28-Sep-15	986	2015014930	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
28-Sep-15	986	2015014930	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.42	°C			
28-Sep-15	986	2015014930	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.99	NTU			0.1
28-Sep-15	987	2015014931	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Sep-15	987	2015014931	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
28-Sep-15	987	2015014931	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	20.79	°C			
28-Sep-15	987	2015014931	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.26	NTU			0.1
28-Sep-15	988	2015014932	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
28-Sep-15	988	2015014932	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
28-Sep-15	988	2015014932	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.90	°C			
28-Sep-15	988	2015014932	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.57	NTU			0.1
28-Sep-15	989	2015014933	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
28-Sep-15	989	2015014933	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
28-Sep-15	989	2015014933	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	20.83	°C			
28-Sep-15	989	2015014933	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.28	NTU			0.1
28-Sep-15	1935	2015014934	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
28-Sep-15	1935	2015014934	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters			
28-Sep-15	1935	2015014934	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	20.10	°C			
28-Sep-15	1935	2015014934	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.54	NTU			0.1
28-Sep-15	1936	2015014937	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	9.61	mg/m3			0.2
28-Sep-15	1936	2015014937	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
28-Sep-15	1936	2015014937	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	3.47	mg/m3			0.2
28-Sep-15	1938	2015014935	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100	Sample taken at 16m, due to construction.		1
28-Sep-15	1938	2015014935	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters	Sample taken at 16m, due to construction.		
28-Sep-15	1938	2015014935	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	20.32	°C	Sample taken at 16m, due to construction.		
28-Sep-15	1938	2015014935	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.95	NTU	Sample taken at 16m, due to construction.		0.1
06-Oct-15	780	2015015484	Lake Field Blk (Teflon Dunker)	Onondaga Lake	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
06-Oct-15	780	2015015484	Lake Field Blk (Teflon Dunker)	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
06-Oct-15	780	2015015485	Lake Field Blk (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-methyl	0.05	ng/l	U - Indicated the analyte was analyzed for, but not detected.	U	
06-Oct-15	895	2015010443	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
06-Oct-15	895	2015010443	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
06-Oct-15	895	2015010443	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	16.88	°C			
06-Oct-15	895	2015010443	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.23	NTU			0.1
06-Oct-15	915	2015015487	Lake Equip. Blk (Teflon Dunker-Glass)	Onondaga Lake	Lake LL Hg	Hg	<0.00000050	mg/L			0.0000005
06-Oct-15	915	2015015487	Lake Equip. Blk (Teflon Dunker-Glass)	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
06-Oct-15	915	2015015486	Lake Equip. Blank (Teflon Dunker)	Quality Control	Lake LL Hg	Hg-methyl	0.05	ng/l	U - Indicated the analyte was analyzed for, but not detected.	U	
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.01
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
06-Oct-15	917	2015010444	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1899	umHos/cm			
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	8.55	mg/L			
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	9	count/100			1
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	8.01	Std Units			1

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.97	ppt			
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.50	meters			
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	17.19	°C			
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
06-Oct-15	918	2015010445	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.75	NTU			0.1
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	150	mg/L			
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ALK-T	150	mg/L	Sample is a duplicate of sample#2015010446.		
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Chloride	401	mg/L	Sample is a duplicate of sample#2015010446.		1
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	417	mg/L			1
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1900	umHos/cm			
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	8.50	mg/L			
06-Oct-15	919	2015015489	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg	0.00000077	mg/L			0.0000005
06-Oct-15	919	2015015489	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
06-Oct-15	919	2015015488	Lake 3m South	Onondaga Lake	Lake LL Hg	Hg-methyl	0.042	ng/l	J - Result is less than the RL, but greater than or equal to the MDL and the concentration is an approximate value.	J	
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.0814	mg/L			0.03
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NH3-N	0.0907	mg/L	Sample is a duplicate of sample#2015010446.		0.03
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO2	0.0365	mg/L	Sample is a duplicate of sample#2015010446.		0.01
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0366	mg/L			0.01
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.19	mg/L			0.01
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	NO3	2.18	mg/L	Sample is a duplicate of sample#2015010446.		0.01
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	ORG-N	0.398	mg/L	Sample is a duplicate of sample#2015010446.		0.05
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.535	mg/L			0.05
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	8.02	Std Units			1
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.97	ppt			
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	2.3	mg/L			0.5
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SiO2-diss	2.66	mg/L	Sample is a duplicate of sample#2015010446.		0.5
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of sample#2015010446.		0.001
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.003	mg/L			0.003
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDP	0.003	mg/L	Sample is a duplicate of sample#2015010446.		0.003
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TDS	1172	mg/L	Sample is a duplicate of sample#2015010446.		20
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1163	mg/L			20
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	17.22	°C			
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	36.3	mg/L			0.5
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TIC	36.1	mg/L	Sample is a duplicate of sample#2015010446.		0.5
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN	0.489	mg/L	Sample is a duplicate of sample#2015010446. TKN & TKN-F reprepped 10/13.		0.15
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.616	mg/L	TKN & TKN-F reprepped 10/13.		0.15
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.502	mg/L	TKN & TKN-F reprepped 10/13.		0.15001
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TKN-F	0.372	mg/L	Sample is a duplicate of sample#2015010446. TKN & TKN-F reprepped 10/13.		0.15001
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TOC	3.43	mg/L	Sample is a duplicate of sample#2015010446.		0.5
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.41	mg/L			0.5
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TP	0.017	mg/L	Sample is a duplicate of sample#2015010446.		0.003
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of sample#2015010446.		
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
06-Oct-15	919	2015010446	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	2.93	NTU			0.1
06-Oct-15	919	2015010447	Lake 3m South Duplicate	Quality Control	Lake Biweekly	Turbidity	2.79	NTU	Sample is a duplicate of sample#2015010446.		0.1
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1901	umHos/cm			
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	8.34	mg/L			
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	8.00	Std Units			1
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.97	ppt			
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.003	mg/L			0.003

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	17.17	°C			
06-Oct-15	920	2015010448	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1903	umHos/cm			
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	7.94	mg/L			
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.95	Std Units			1
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.97	ppt			
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	17.11	°C			
06-Oct-15	921	2015010449	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.022	mg/L			0.003
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	2240	umHos/cm			
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	2.49	mg/L			
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.51	Std Units			1
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.16	ppt			
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L	TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion.		0.003
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	13.53	°C			
06-Oct-15	922	2015010450	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.025	mg/L	TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion.		0.003
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	210	mg/L			
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	396	mg/L			1
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1853	umHos/cm			
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.31	mg/L			
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.963	mg/L			0.03
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L			0.01
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.91	mg/L			0.01
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.317	mg/L			0.05
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.39	Std Units			1
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.01	mg/L	TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion.		0.003
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1098	mg/L			20
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	9.81	°C			
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	1.28	mg/L			0.15
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	1.20	mg/L			0.15001
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.023	mg/L	TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion.		0.003
06-Oct-15	923	2015010451	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1872	umHos/cm	Sediment in all containers related to capping efforts in lake.		
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.29	mg/L	Sediment in all containers related to capping efforts in lake.		
06-Oct-15	924	2015015491	Lake 18m South-DUPLICATE	Quality Control	Lake LL Hg	Hg	0.00000344	mg/L	Sample is a duplicate of 2015015490. Hg results verified but exceeded field duplicate acceptance criteria. Refer to notification from# AMP10092015. Un-preserved sample had fine sediment material that was tan color.	P	0.0000005
06-Oct-15	924	2015015490	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg	0.00000130	mg/L	Hg results verified but exceeded field duplicate acceptance criteria. Refer to notification from# AMP10092015. Un-preserved sample had fine sediment material that was tan color.	P	0.0000005
06-Oct-15	924	2015015491	Lake 18m South-DUPLICATE	Quality Control	Lake LL Hg	Hg-Diss	<0.00000050	mg/L	Sample is a duplicate of 2015015490. Hg results verified but exceeded field duplicate acceptance criteria. Refer to notification from# AMP10092015. Un-preserved sample had fine sediment material that was tan color.		0.0000005
06-Oct-15	924	2015015490	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-Diss	<0.00000050	mg/L	Hg results verified but exceeded field duplicate acceptance criteria. Refer to notification from# AMP10092015. Un-preserved sample had fine sediment material that was tan color.		0.0000005
06-Oct-15	924	2015015492	Lake 18m South	Onondaga Lake	Lake LL Hg	Hg-methyl	0.096	ng/l			
06-Oct-15	924	2015015493	Lake 18m South-DUPLICATE	Quality Control	Lake LL Hg	Hg-methyl	0.08	ng/l	Sample is a duplicate of 2015015492.		
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L	Sediment in all containers related to capping efforts in lake.		0.01
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.38	mg/L	Sediment in all containers related to capping efforts in lake.		0.01

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.36	Std Units	Sediment in all containers related to capping efforts in lake.		1
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.96	ppt	Sediment in all containers related to capping efforts in lake.		
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.005	mg/L	SRP: sample was cloudy-filtered in the lab. TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion. Sediment in all containers related to capping efforts in lake.	Q	0.001
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.042	mg/L	SRP: sample was cloudy-filtered in the lab. TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion. Sediment in all containers related to capping efforts in lake.		0.003
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	9.20	°C	Sediment in all containers related to capping efforts in lake.		
06-Oct-15	924	2015010452	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.111	mg/L	SRP: sample was cloudy-filtered in the lab. TDP & TP filtered in the lab due to formation of reddish-brown particulate matter upon digestion. Sediment in all containers related to capping efforts in lake.		0.003
06-Oct-15	927	2015015524	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
06-Oct-15	927	2015015524	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
06-Oct-15	927	2015015524	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	17.33	°C			
06-Oct-15	927	2015015524	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.33	NTU			0.1
06-Oct-15	983	2015010453	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
06-Oct-15	983	2015010453	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
06-Oct-15	983	2015010453	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.92	°C			
06-Oct-15	983	2015010453	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.82	NTU			0.1
06-Oct-15	984	2015010454	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
06-Oct-15	984	2015010454	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
06-Oct-15	984	2015010454	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	17.35	°C			
06-Oct-15	984	2015010454	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.86	NTU			0.1
06-Oct-15	985	2015010455	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	91	count/100			1
06-Oct-15	985	2015010455	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
06-Oct-15	985	2015010455	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	17.84	°C			
06-Oct-15	985	2015010455	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	2.34	NTU			0.1
06-Oct-15	986	2015010456	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
06-Oct-15	986	2015010456	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
06-Oct-15	986	2015010456	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	16.83	°C			
06-Oct-15	986	2015010456	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	5.40	NTU			0.1
06-Oct-15	987	2015010457	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
06-Oct-15	987	2015010457	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
06-Oct-15	987	2015010457	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	17.62	°C			
06-Oct-15	987	2015010457	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.37	NTU			0.1
06-Oct-15	988	2015010458	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
06-Oct-15	988	2015010458	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
06-Oct-15	988	2015010458	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	17.69	°C			
06-Oct-15	988	2015010458	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.98	NTU			0.1
06-Oct-15	989	2015010459	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
06-Oct-15	989	2015010459	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
06-Oct-15	989	2015010459	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	17.65	°C			
06-Oct-15	989	2015010459	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.70	NTU			0.1
06-Oct-15	1935	2015010461	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
06-Oct-15	1935	2015010461	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters			
06-Oct-15	1935	2015010461	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.42	°C			
06-Oct-15	1935	2015010461	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.44	NTU			0.1
06-Oct-15	1936	2015010462	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	7.48	mg/m3			0.2
06-Oct-15	1936	2015010463	Lake Tube Composite (South) Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	7.48	mg/m3	Sample is a duplicate of 2015010462.		0.2
06-Oct-15	1936	2015010462	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
06-Oct-15	1936	2015010463	Lake Tube Composite (South) Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	4.49	mg/m3	Sample is a duplicate of 2015010462.		0.2
06-Oct-15	1936	2015010462	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	3.74	mg/m3			0.2
06-Oct-15	1938	2015010465	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100	Sample taken in 12 meters of water, due to construction.		1
06-Oct-15	1938	2015010465	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.90	meters	Sample taken in 12 meters of water, due to construction.		
06-Oct-15	1938	2015010465	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	17.81	°C	Sample taken in 12 meters of water, due to construction.		
06-Oct-15	1938	2015010465	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.23	NTU	Sample taken in 12 meters of water, due to construction.		0.1
08-Oct-15	895	2015015113	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

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08-Oct-15	895	2015015113	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
08-Oct-15	895	2015015113	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	17.72	°C			
08-Oct-15	895	2015015113	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.11	NTU			0.1
08-Oct-15	918	2015015123	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
08-Oct-15	918	2015015123	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.50	meters			
08-Oct-15	918	2015015123	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	17.31	°C			
08-Oct-15	918	2015015123	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	1.89	NTU			0.1
08-Oct-15	927	2015015124	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
08-Oct-15	927	2015015124	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
08-Oct-15	927	2015015124	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	17.24	°C			
08-Oct-15	927	2015015124	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.63	NTU			0.1
08-Oct-15	983	2015015114	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Oct-15	983	2015015114	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
08-Oct-15	983	2015015114	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.40	°C			
08-Oct-15	983	2015015114	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.58	NTU			0.1
08-Oct-15	984	2015015115	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100	Capping nearby.		1
08-Oct-15	984	2015015115	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.00	meters	Capping nearby.		
08-Oct-15	984	2015015115	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	17.68	°C	Capping nearby.		
08-Oct-15	984	2015015115	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	8.46	NTU	Capping nearby.		0.1
08-Oct-15	985	2015015116	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	154	count/100			1
08-Oct-15	985	2015015116	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
08-Oct-15	985	2015015116	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	18.07	°C			
08-Oct-15	985	2015015116	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.53	NTU			0.1
08-Oct-15	986	2015015117	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Oct-15	986	2015015117	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
08-Oct-15	986	2015015117	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.80	°C			
08-Oct-15	986	2015015117	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	3.03	NTU			0.1
08-Oct-15	987	2015015118	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Oct-15	987	2015015118	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
08-Oct-15	987	2015015118	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	16.91	°C			
08-Oct-15	987	2015015118	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.47	NTU			0.1
08-Oct-15	988	2015015119	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Oct-15	988	2015015119	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
08-Oct-15	988	2015015119	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	17.02	°C			
08-Oct-15	988	2015015119	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.87	NTU			0.1
08-Oct-15	989	2015015120	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Oct-15	989	2015015120	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
08-Oct-15	989	2015015120	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	16.94	°C			
08-Oct-15	989	2015015120	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.01	NTU			0.1
08-Oct-15	1935	2015015121	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
08-Oct-15	1935	2015015121	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.10	meters			
08-Oct-15	1935	2015015121	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	17.99	°C			
08-Oct-15	1935	2015015121	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.86	NTU			0.1
08-Oct-15	1936	2015015125	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	6.41	mg/m3			0.2
08-Oct-15	1936	2015015125	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
08-Oct-15	1936	2015015125	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	4.43	mg/m3			0.2
08-Oct-15	1938	2015015122	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100	Sample in 15.1m, work zone.		1
08-Oct-15	1938	2015015122	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.20	meters	Sample in 15.1m, work zone.		
08-Oct-15	1938	2015015122	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	17.15	°C	Sample in 15.1m, work zone.		
08-Oct-15	1938	2015015122	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	4.48	NTU	Sample in 15.1m, work zone.		0.1
14-Oct-15	895	2015016041	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
14-Oct-15	895	2015016041	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Oct-15	895	2015016041	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	16.28	°C			
14-Oct-15	895	2015016041	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.18	NTU			0.1
14-Oct-15	918	2015016051	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-Oct-15	918	2015016051	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.10	meters			
14-Oct-15	918	2015016051	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	16.23	°C			
14-Oct-15	918	2015016051	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	3.28	NTU			0.1

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
14-Oct-15	927	2015016052	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
14-Oct-15	927	2015016052	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.50	meters			
14-Oct-15	927	2015016052	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	16.24	°C			
14-Oct-15	927	2015016052	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	1.65	NTU			0.1
14-Oct-15	983	2015016042	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
14-Oct-15	983	2015016042	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Oct-15	983	2015016042	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	16.35	°C			
14-Oct-15	983	2015016042	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.77	NTU			0.1
14-Oct-15	984	2015016043	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	109	count/100			1
14-Oct-15	984	2015016043	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Oct-15	984	2015016043	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	15.93	°C			
14-Oct-15	984	2015016043	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.87	NTU			0.1
14-Oct-15	985	2015016044	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	100	count/100			1
14-Oct-15	985	2015016044	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
14-Oct-15	985	2015016044	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	15.97	°C			
14-Oct-15	985	2015016044	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	1.91	NTU			0.1
14-Oct-15	986	2015016045	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
14-Oct-15	986	2015016045	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Oct-15	986	2015016045	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	16.31	°C			
14-Oct-15	986	2015016045	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.76	NTU			0.1
14-Oct-15	987	2015016046	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
14-Oct-15	987	2015016046	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
14-Oct-15	987	2015016046	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	15.99	°C			
14-Oct-15	987	2015016046	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	1.46	NTU			0.1
14-Oct-15	988	2015016047	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
14-Oct-15	988	2015016047	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
14-Oct-15	988	2015016047	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	16.42	°C			
14-Oct-15	988	2015016047	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.72	NTU			0.1
14-Oct-15	989	2015016048	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
14-Oct-15	989	2015016048	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
14-Oct-15	989	2015016048	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	16.50	°C			
14-Oct-15	989	2015016048	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	0.37	NTU			0.1
14-Oct-15	1935	2015016049	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	81	count/100			1
14-Oct-15	1935	2015016049	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.30	meters			
14-Oct-15	1935	2015016049	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	16.01	°C			
14-Oct-15	1935	2015016049	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	7.51	NTU			0.1
14-Oct-15	1936	2015016053	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	4.27	mg/m3			0.2
14-Oct-15	1936	2015016053	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
14-Oct-15	1936	2015016053	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.34	mg/m3			0.2
14-Oct-15	1938	2015016050	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
14-Oct-15	1938	2015016050	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.30	meters			
14-Oct-15	1938	2015016050	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	16.48	°C			
14-Oct-15	1938	2015016050	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	1.73	NTU			0.1
20-Oct-15	895	2015016418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Oct-15	895	2015016418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
20-Oct-15	895	2015016418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	13.29	°C			
20-Oct-15	895	2015016418	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	1.06	NTU			0.1
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.025
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L	TKN-F reprepped 10/28.		0.15
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.15	mg/L	TKN-F reprepped 10/28.		0.15001
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			

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20-Oct-15	917	2015016405	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1881	umHos/cm			
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	8.17	mg/L			
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	45	count/100			1
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.72	Std Units			1
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.96	ppt			
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.00	meters			
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	13.67	°C			
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.019	mg/L			0.003
20-Oct-15	918	2015016406	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.89	NTU			0.1
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	160	mg/L			
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	160	mg/L	Sample is a duplicate of #2015016407.		
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	430	mg/L	Sample is a duplicate of #2015016407.		1
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	425	mg/L			1
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1879	umHos/cm			
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	7.65	mg/L			
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.111	mg/L			0.03
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.125	mg/L	Sample is a duplicate of #2015016407.		0.03
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0326	mg/L	Sample is a duplicate of #2015016407.		0.025
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0320	mg/L			0.025
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.28	mg/L			0.025
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.25	mg/L	Sample is a duplicate of #2015016407.		0.025
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.469	mg/L	Sample is a duplicate of #2015016407.		0.05
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.502	mg/L			0.05
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.68	Std Units			1
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.96	ppt			
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	3.07	mg/L			0.5
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	3.13	mg/L	Sample is a duplicate of #2015016407.		0.5
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015016407.		0.001
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.005	mg/L	Sample is a duplicate of #2015016407.		0.003
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1187	mg/L	Sample is a duplicate of #2015016407.		20
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1123	mg/L			20
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	13.67	°C			
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	37.4	mg/L			0.5
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	37.4	mg/L	Sample is a duplicate of #2015016407.		0.5
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.594	mg/L	Sample is a duplicate of #2015016407.		0.15
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.613	mg/L			0.15
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.409	mg/L			0.15001
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.495	mg/L	Sample is a duplicate of #2015016407.		0.15001
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	3.18	mg/L	Sample is a duplicate of #2015016407.		0.5
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.18	mg/L			0.5
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.022	mg/L			0.003
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.018	mg/L	Sample is a duplicate of #2015016407.		0.003
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015016407.		
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
20-Oct-15	919	2015016407	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	2.85	NTU			0.1
20-Oct-15	919	2015016413	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	3.07	NTU	Sample is a duplicate of #2015016407.		0.1
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1879	umHos/cm			
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	7.83	mg/L			
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.67	Std Units			1
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.96	ppt			
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	13.66	°C			

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20-Oct-15	920	2015016408	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1878	umHos/cm			
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	7.64	mg/L			
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.68	Std Units			1
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.96	ppt			
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	13.67	°C			
20-Oct-15	921	2015016409	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.018	mg/L			0.003
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1896	umHos/cm			
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	6.81	mg/L			
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.62	Std Units			1
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.97	ppt			
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L	TDP & TP: centrifuged to remove orange particulate matter.		0.003
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	13.20	°C			
20-Oct-15	922	2015016410	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.025	mg/L	TDP & TP: centrifuged to remove orange particulate matter.		0.003
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	210	mg/L			
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	406	mg/L			1
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1857	umHos/cm			
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	0.58	mg/L			
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	1.07	mg/L			0.03
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	<0.025	mg/L			0.025
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	1.9	mg/L			0.025
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.33	mg/L			0.05
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.20	Std Units			1
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.01	mg/L	TDP & TP: centrifuged to remove orange particulate matter.		0.003
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1093	mg/L			20
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	9.78	°C			
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	1.40	mg/L			0.15
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	1.30	mg/L			0.15001
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.029	mg/L	TDP & TP: centrifuged to remove orange particulate matter.	N	0.003
20-Oct-15	923	2015016411	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1859	umHos/cm			
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	0.30	mg/L			
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0361	mg/L			0.025
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.96	mg/L			0.025
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.14	Std Units			1
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.003	mg/L			0.001
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.01	mg/L			0.003
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	9.30	°C			
20-Oct-15	924	2015016412	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.025	mg/L	TP: centrifuged to remove orange particulate matter.		0.003
20-Oct-15	927	2015016428	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	27	count/100			1
20-Oct-15	927	2015016428	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters			
20-Oct-15	927	2015016428	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	13.61	°C			
20-Oct-15	927	2015016428	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.17	NTU			0.1
20-Oct-15	983	2015016419	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	64	count/100			1
20-Oct-15	983	2015016419	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
20-Oct-15	983	2015016419	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	13.84	°C			
20-Oct-15	983	2015016419	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.95	NTU			0.1
20-Oct-15	984	2015016420	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	45	count/100			1
20-Oct-15	984	2015016420	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
20-Oct-15	984	2015016420	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	14.11	°C			
20-Oct-15	984	2015016420	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.76	NTU			0.1
20-Oct-15	985	2015016421	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	370	count/100			1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
20-Oct-15	985	2015016421	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
20-Oct-15	985	2015016421	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	13.87	°C			
20-Oct-15	985	2015016421	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	2.03	NTU			0.1
20-Oct-15	986	2015016422	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	109	count/100			1
20-Oct-15	986	2015016422	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
20-Oct-15	986	2015016422	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	13.70	°C			
20-Oct-15	986	2015016422	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	8.96	NTU			0.1
20-Oct-15	987	2015016423	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
20-Oct-15	987	2015016423	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
20-Oct-15	987	2015016423	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	13.06	°C			
20-Oct-15	987	2015016423	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.42	NTU			0.1
20-Oct-15	988	2015016424	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	18	count/100			1
20-Oct-15	988	2015016424	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
20-Oct-15	988	2015016424	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	13.10	°C			
20-Oct-15	988	2015016424	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.18	NTU			0.1
20-Oct-15	989	2015016425	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	<10	count/100			1
20-Oct-15	989	2015016425	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.5	meters	Secchi disk reading on bottom.		
20-Oct-15	989	2015016425	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	13.69	°C			
20-Oct-15	989	2015016425	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.85	NTU			0.1
20-Oct-15	1935	2015016426	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	240	count/100	Sampled in 4.5		1
20-Oct-15	1935	2015016426	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.20	meters	Sampled in 4.5		
20-Oct-15	1935	2015016426	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	13.67	°C	Sampled in 4.5		
20-Oct-15	1935	2015016426	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.22	NTU	Sampled in 4.5		0.1
20-Oct-15	1936	2015016415	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	9.61	mg/m3	Sample is a duplicate of #2015016413.		0.2
20-Oct-15	1936	2015016414	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	6.41	mg/m3			0.2
20-Oct-15	1936	2015016414	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
20-Oct-15	1936	2015016414	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	0.69	mg/m3			0.2
20-Oct-15	1936	2015016415	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	0.85	mg/m3	Sample is a duplicate of #2015016413.		0.2
20-Oct-15	1938	2015016427	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	73	count/100	Sampled in 17.0, work zone.		1
20-Oct-15	1938	2015016427	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters	Sampled in 17.0, work zone.		
20-Oct-15	1938	2015016427	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	14.00	°C	Sampled in 17.0, work zone.		
20-Oct-15	1938	2015016427	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	2.52	NTU	Sampled in 17.0, work zone.		0.1
26-Oct-15	895	2015016649	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	109	count/100			1
26-Oct-15	895	2015016649	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
26-Oct-15	895	2015016649	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	11.96	°C			
26-Oct-15	895	2015016649	Lake Nearshore (Bloody Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	2.82	NTU			0.1
26-Oct-15	918	2015016659	Lake 0m South	Onondaga Lake	Lake Special Weekly	FCOLI-MF	745	count/100			1
26-Oct-15	918	2015016659	Lake 0m South	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.70	meters			
26-Oct-15	918	2015016659	Lake 0m South	Onondaga Lake	Lake Special Weekly	Temp-field	12.57	°C			
26-Oct-15	918	2015016659	Lake 0m South	Onondaga Lake	Lake Special Weekly	Turbidity	3.7	NTU			0.1
26-Oct-15	927	2015016660	Lake 0m North	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
26-Oct-15	927	2015016660	Lake 0m North	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.20	meters			
26-Oct-15	927	2015016660	Lake 0m North	Onondaga Lake	Lake Special Weekly	Temp-field	12.55	°C			
26-Oct-15	927	2015016660	Lake 0m North	Onondaga Lake	Lake Special Weekly	Turbidity	2.43	NTU			0.1
26-Oct-15	983	2015016650	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	9	count/100			1
26-Oct-15	983	2015016650	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
26-Oct-15	983	2015016650	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	12.55	°C			
26-Oct-15	983	2015016650	Lake Nearshore (Nine Mile Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.29	NTU			0.1
26-Oct-15	984	2015016651	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	6800	count/100			1
26-Oct-15	984	2015016651	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
26-Oct-15	984	2015016651	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Temp-field	12.22	°C			
26-Oct-15	984	2015016651	Lake Nearshore (Harbor Brook)	Onondaga Lake	Lake Special Weekly	Turbidity	3.56	NTU			0.1
26-Oct-15	985	2015016652	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	2500	count/100			1
26-Oct-15	985	2015016652	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.2	meters	Secchi disk reading on bottom.		
26-Oct-15	985	2015016652	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Temp-field	12.21	°C			
26-Oct-15	985	2015016652	Lake Nearshore (Metro/Outfall)	Onondaga Lake	Lake Special Weekly	Turbidity	3.57	NTU			0.1
26-Oct-15	986	2015016653	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	82	count/100			1
26-Oct-15	986	2015016653	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Oct-15	986	2015016653	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	12.21	°C			
26-Oct-15	986	2015016653	Lake Nearshore (Ley Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	1.46	NTU			0.1
26-Oct-15	987	2015016654	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	36	count/100			1
26-Oct-15	987	2015016654	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.3	meters	Secchi disk reading on bottom.		
26-Oct-15	987	2015016654	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Temp-field	12.64	°C			
26-Oct-15	987	2015016654	Lake Nearshore (Eastside)	Onondaga Lake	Lake Special Weekly	Turbidity	2.03	NTU			0.1
26-Oct-15	988	2015016655	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
26-Oct-15	988	2015016655	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
26-Oct-15	988	2015016655	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	12.68	°C			
26-Oct-15	988	2015016655	Lake Nearshore (Willow Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	1.91	NTU			0.1
26-Oct-15	989	2015016656	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	54	count/100			1
26-Oct-15	989	2015016656	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Secchi Disk	>1.4	meters	Secchi disk reading on bottom.		
26-Oct-15	989	2015016656	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Temp-field	12.74	°C			
26-Oct-15	989	2015016656	Lake Nearshore (Maple Bay)	Onondaga Lake	Lake Special Weekly	Turbidity	2.02	NTU			0.1
26-Oct-15	1935	2015016657	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	173	count/100			1
26-Oct-15	1935	2015016657	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Secchi Disk	1.60	meters			
26-Oct-15	1935	2015016657	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Temp-field	12.23	°C			
26-Oct-15	1935	2015016657	Lake Nearshore (Onondaga Creek)	Onondaga Lake	Lake Special Weekly	Turbidity	2.54	NTU			0.1
26-Oct-15	1936	2015016661	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Chlorophyll-a	5.34	mg/m3			0.2
26-Oct-15	1936	2015016661	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Depth	3	meters			
26-Oct-15	1936	2015016661	Lake Tube Composite (South)	Onondaga Lake	Lake Special Weekly	Phaeophytin-a	1.01	mg/m3			0.2
26-Oct-15	1938	2015016658	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	FCOLI-MF	136	count/100	taken in 15m, due to construction.		1
26-Oct-15	1938	2015016658	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Secchi Disk	2.00	meters	taken in 15m, due to construction.		
26-Oct-15	1938	2015016658	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Temp-field	12.84	°C	taken in 15m, due to construction.		
26-Oct-15	1938	2015016658	Lake Nearshore (Westside Wastebeds)	Onondaga Lake	Lake Special Weekly	Turbidity	3.27	NTU	taken in 15m, due to construction.		0.1
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.03
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.025
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.05
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.003
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.15
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.15001
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.5
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	TNP	mg/L	Q flag: NP and TDP bottles had nitric acid added instead if sulfuric acid.	Q	0.003
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
09-Nov-15	917	2015017343	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1856	umHos/cm			
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	10.95	mg/L			
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	32	count/100			1
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	6.81	Std Units			1
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.10	meters			
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	11.97	°C			
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
09-Nov-15	918	2015017344	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	3.75	NTU			0.1
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	170	mg/L			
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	170	mg/L	Sample is a duplicate of #2015017345.		
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	436	mg/L	Sample is a duplicate of #2015017345.		1
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	431	mg/L			1
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1861	umHos/cm			
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	9.54	mg/L			
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.337	mg/L			0.03
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.358	mg/L	Sample is a duplicate of #2015017345.		0.03
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0548	mg/L	Sample is a duplicate of #2015017345.		0.025
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0534	mg/L			0.025

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.19	mg/L			0.025
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.2	mg/L	Sample is a duplicate of #2015017345.		0.025
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.449	mg/L	Sample is a duplicate of #2015017345.		0.05
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.416	mg/L			0.05
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.79	Std Units			1
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	3.98	mg/L			0.5
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	4.03	mg/L	Sample is a duplicate of #2015017345.		0.5
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015017345.		0.001
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.007	mg/L	Sample is a duplicate of #2015017345.		0.003
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1163	mg/L	Sample is a duplicate of #2015017345.		20
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1141	mg/L			20
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	11.57	°C			
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	41.3	mg/L			0.5
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	41.2	mg/L	Sample is a duplicate of #2015017345.		0.5
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.807	mg/L	Sample is a duplicate of #2015017345.		0.15
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.753	mg/L			0.15
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.652	mg/L			0.15001
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.480	mg/L	Sample is a duplicate of #2015017345. TKN-F result fails %RPD criteria for field duplicate but difference is within 2xMRL.		0.15001
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	3.24	mg/L	Sample is a duplicate of #2015017345.		0.5
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.22	mg/L			0.5
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.024	mg/L			0.003
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.024	mg/L	Sample is a duplicate of #2015017345.		0.003
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015017345.		
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
09-Nov-15	919	2015017345	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	4.64	NTU			0.1
09-Nov-15	919	2015017351	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	4.71	NTU	Sample is a duplicate of #2015017345.		0.1
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1860	umHos/cm			
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	9.49	mg/L			
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.83	Std Units			1
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	11.57	°C			
09-Nov-15	920	2015017346	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.026	mg/L			0.003
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1860	umHos/cm			
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	9.43	mg/L			
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.83	Std Units			1
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	11.56	°C			
09-Nov-15	921	2015017347	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.024	mg/L			0.003
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1861	umHos/cm			
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	9.39	mg/L			
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.83	Std Units			1
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.008	mg/L			0.003
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	11.57	°C			
09-Nov-15	922	2015017348	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.023	mg/L			0.003
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	170	mg/L			
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	442	mg/L			1
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1861	umHos/cm			
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	9.37	mg/L			

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.345	mg/L			0.03
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0536	mg/L			0.025
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.2	mg/L			0.025
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.439	mg/L			0.05
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.84	Std Units			1
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.95	ppt			
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.007	mg/L			0.003
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1169	mg/L			20
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	11.56	°C			
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.784	mg/L			0.15
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.716	mg/L			0.15001
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.022	mg/L			0.003
09-Nov-15	923	2015017349	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1906	umHos/cm			
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	9.20	mg/L			
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0554	mg/L			0.025
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.25	mg/L			0.025
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.81	Std Units			1
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	0.98	ppt			
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	0.044	mg/L	TDP reprepped 11/12, result verified. SRP>TDP; fails analytical reasonableness and the results are outside the range of uncertainty of the tests. SRP can not be repeated due to hold time requirements.	X	0.001
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.011	mg/L	TDP reprepped 11/12, result verified. SRP>TDP; fails analytical reasonableness and the results are outside the range of uncertainty of the tests. SRP can not be repeated due to hold time requirements.	X	0.003
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	11.58	°C			
09-Nov-15	924	2015017350	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.123	mg/L			0.003
09-Nov-15	1936	2015017352	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	2.67	mg/m3			0.2
09-Nov-15	1936	2015017353	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	2.14	mg/m3	Sample is a duplicate of #2015017352.		0.2
09-Nov-15	1936	2015017352	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
09-Nov-15	1936	2015017352	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	1.44	mg/m3			0.2
09-Nov-15	1936	2015017353	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	<0.2	mg/m3	Sample is a duplicate of #2015017352.		0.2
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	NH3-N	<0.030	mg/L			0.03
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	NO2	<0.025	mg/L			0.01
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	ORG-N	0.12	mg/L			0.05
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	SiO2-diss	<0.5	mg/L			0.5
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TDP	<0.003	mg/L			0.003
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TKN	<0.150	mg/L			0.15
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TKN-F	<0.150	mg/L			0.15001
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TOC	<0.5	mg/L			0.5
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TP	<0.003	mg/L			0.003
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	TSS	TNP	mg/L	TSS-TNP due to insufficient sample volume.		
23-Nov-15	917	2015015461	Lake Equip. Blk (Pump)	Quality Control	Lake Quarterly	Turbidity	<0.10	NTU			0.1
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	COND-field	1931	umHos/cm			
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	DO-field	10.93	mg/L			
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	FCOLI-MF	44	count/100			1
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	pH-field	7.70	Std Units			1
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	Secchi Disk	1.90	meters			
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	TDP	<0.003	mg/L			0.003
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	Temp-field	9.40	°C			
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	TP	0.018	mg/L			0.003
23-Nov-15	918	2015015462	Lake 0m South	Onondaga Lake	Lake Quarterly	Turbidity	3.26	NTU			0.1
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	ALK-T	170	mg/L			
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	ALK-T	180	mg/L	Sample is a duplicate of sample #2015015463		

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ONONDAGA LAKE ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	Chloride	426	mg/L	Sample is a duplicate of sample #2015015463		1
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	Chloride	414	mg/L			1
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	COND-field	1930	umHos/cm			
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	DO-field	10.64	mg/L			
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	NH3-N	0.292	mg/L			0.03
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	NH3-N	0.309	mg/L	Sample is a duplicate of sample #2015015463		0.03
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	NO2	0.0638	mg/L	Sample is a duplicate of sample #2015015463		0.025
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	NO2	0.0630	mg/L			0.025
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	NO3	2.29	mg/L			0.025
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	NO3	2.28	mg/L	Sample is a duplicate of sample #2015015463		0.025
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	ORG-N	0.399	mg/L	Sample is a duplicate of sample #2015015463		0.05
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	ORG-N	0.323	mg/L			0.05
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	pH-field	7.79	Std Units			1
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	SiO2-diss	4.12	mg/L			0.5
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	SiO2-diss	4.15	mg/L	Sample is a duplicate of sample #2015015463		0.5
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	SRP	<0.001	mg/L	Sample is a duplicate of sample #2015015463		0.001
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TDP	0.003	mg/L			0.003
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TDP	0.003	mg/L	Sample is a duplicate of sample #2015015463		0.003
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TDS	1143	mg/L	Sample is a duplicate of sample #2015015463		20
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TDS	1136	mg/L			20
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	Temp-field	9.38	°C			
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TIC	41.1	mg/L			0.5
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TIC	41.4	mg/L	Sample is a duplicate of sample #2015015463		0.5
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TKN	0.708	mg/L	Sample is a duplicate of sample #2015015463		0.15
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN	0.615	mg/L			0.15
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TKN-F	0.413	mg/L			0.15001
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TKN-F	0.539	mg/L	Sample is a duplicate of sample #2015015463		0.15001
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TOC	3.14	mg/L	Sample is a duplicate of sample #2015015463		0.5
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TOC	3.16	mg/L			0.5
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TP	0.019	mg/L			0.003
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TP	0.020	mg/L	Sample is a duplicate of sample #2015015463		0.003
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	TSS	<5	mg/L	Sample is a duplicate of sample #2015015463		
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	TSS	<5	mg/L			
23-Nov-15	919	2015015463	Lake 3m South	Onondaga Lake	Lake Quarterly	Turbidity	3.19	NTU			0.1
23-Nov-15	919	2015015464	Lake 3m South Duplicate	Quality Control	Lake Quarterly	Turbidity	3.23	NTU	Sample is a duplicate of sample #2015015463		0.1
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	COND-field	1930	umHos/cm			
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	DO-field	10.62	mg/L			
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	pH-field	7.80	Std Units			1
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	TDP	0.004	mg/L			0.003
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	Temp-field	9.40	°C			
23-Nov-15	920	2015015465	Lake 6m South	Onondaga Lake	Lake Quarterly	TP	0.019	mg/L			0.003
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	COND-field	1931	umHos/cm			
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	DO-field	10.62	mg/L			
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	pH-field	7.82	Std Units			1
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	TDP	0.006	mg/L			0.003
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	Temp-field	9.40	°C			
23-Nov-15	921	2015015466	Lake 9m South	Onondaga Lake	Lake Quarterly	TP	0.018	mg/L			0.003
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	COND-field	1931	umHos/cm			
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	DO-field	10.62	mg/L			
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	pH-field	7.83	Std Units			1
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001

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23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	TDP	0.004	mg/L			0.003
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	Temp-field	9.40	°C			
23-Nov-15	922	2015015467	Lake 12m South	Onondaga Lake	Lake Quarterly	TP	0.019	mg/L			0.003
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	ALK-T	180	mg/L			
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	Chloride	424	mg/L			1
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	COND-field	1931	umHos/cm			
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	DO-field	10.63	mg/L			
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	NH3-N	0.305	mg/L			0.03
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	NO2	0.0630	mg/L			0.025
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	NO3	2.3	mg/L			0.025
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	ORG-N	0.388	mg/L			0.05
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	pH-field	7.84	Std Units			1
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	TDP	0.003	mg/L			0.003
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	TDS	1126	mg/L			20
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	Temp-field	9.37	°C			
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN	0.693	mg/L			0.15
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	TKN-F	0.536	mg/L			0.15001
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	TP	0.017	mg/L			0.003
23-Nov-15	923	2015015468	Lake 15m South	Onondaga Lake	Lake Quarterly	TSS	<5	mg/L			
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	COND-field	1932	umHos/cm			
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	DO-field	10.62	mg/L			
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	NO2	0.0626	mg/L			0.025
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	NO3	2.29	mg/L			0.025
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	pH-field	7.84	Std Units			1
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	Salinity-field	0.99	ppt			
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	SRP	<0.001	mg/L			0.001
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	TDP	<0.003	mg/L			0.003
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	Temp-field	9.35	°C			
23-Nov-15	924	2015015469	Lake 18m South	Onondaga Lake	Lake Quarterly	TP	0.017	mg/L			0.003
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	COND-field	1902	umHos/cm			
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	DO-field	10.65	mg/L			
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	FCOLI-MF	32	count/100			1
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	pH-field	7.93	Std Units			1
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.97	ppt			
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	Secchi Disk	2.10	meters			
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	Temp-field	9.45	°C			
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	TP	0.018	mg/L			0.003
23-Nov-15	927	2015018014	Lake 0m North	Onondaga Lake	Lake Quarterly	Turbidity	2.44	NTU			0.1
23-Nov-15	928	2015018015	Lake 3m North	Onondaga Lake	Lake Quarterly	COND-field	1902	umHos/cm			
23-Nov-15	928	2015018015	Lake 3m North	Onondaga Lake	Lake Quarterly	DO-field	10.63	mg/L			
23-Nov-15	928	2015018015	Lake 3m North	Onondaga Lake	Lake Quarterly	pH-field	7.94	Std Units			1
23-Nov-15	928	2015018015	Lake 3m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.97	ppt			
23-Nov-15	928	2015018015	Lake 3m North	Onondaga Lake	Lake Quarterly	Temp-field	9.43	°C			
23-Nov-15	928	2015018015	Lake 3m North	Onondaga Lake	Lake Quarterly	TP	0.020	mg/L			0.003
23-Nov-15	929	2015018016	Lake 6m North	Onondaga Lake	Lake Quarterly	COND-field	1902	umHos/cm			
23-Nov-15	929	2015018016	Lake 6m North	Onondaga Lake	Lake Quarterly	DO-field	10.55	mg/L			
23-Nov-15	929	2015018016	Lake 6m North	Onondaga Lake	Lake Quarterly	pH-field	7.92	Std Units			1
23-Nov-15	929	2015018016	Lake 6m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.97	ppt			
23-Nov-15	929	2015018016	Lake 6m North	Onondaga Lake	Lake Quarterly	Temp-field	9.47	°C			
23-Nov-15	929	2015018016	Lake 6m North	Onondaga Lake	Lake Quarterly	TP	0.018	mg/L			0.003
23-Nov-15	930	2015018017	Lake 9m North	Onondaga Lake	Lake Quarterly	COND-field	1903	umHos/cm			
23-Nov-15	930	2015018017	Lake 9m North	Onondaga Lake	Lake Quarterly	DO-field	10.53	mg/L			
23-Nov-15	930	2015018017	Lake 9m North	Onondaga Lake	Lake Quarterly	pH-field	7.93	Std Units			1
23-Nov-15	930	2015018017	Lake 9m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.97	ppt			
23-Nov-15	930	2015018017	Lake 9m North	Onondaga Lake	Lake Quarterly	Temp-field	9.47	°C			
23-Nov-15	930	2015018017	Lake 9m North	Onondaga Lake	Lake Quarterly	TP	0.019	mg/L			0.003

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Nov-15	931	2015018018	Lake 12m North	Onondaga Lake	Lake Quarterly	COND-field	1906	umHos/cm			
23-Nov-15	931	2015018018	Lake 12m North	Onondaga Lake	Lake Quarterly	DO-field	10.51	mg/L			
23-Nov-15	931	2015018018	Lake 12m North	Onondaga Lake	Lake Quarterly	pH-field	7.93	Std Units			1
23-Nov-15	931	2015018018	Lake 12m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.97	ppt			
23-Nov-15	931	2015018018	Lake 12m North	Onondaga Lake	Lake Quarterly	Temp-field	9.47	°C			
23-Nov-15	931	2015018018	Lake 12m North	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L			0.003
23-Nov-15	932	2015018019	Lake 15m North	Onondaga Lake	Lake Quarterly	COND-field	1908	umHos/cm			
23-Nov-15	932	2015018019	Lake 15m North	Onondaga Lake	Lake Quarterly	DO-field	10.47	mg/L			
23-Nov-15	932	2015018019	Lake 15m North	Onondaga Lake	Lake Quarterly	pH-field	7.92	Std Units			1
23-Nov-15	932	2015018019	Lake 15m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.98	ppt			
23-Nov-15	932	2015018019	Lake 15m North	Onondaga Lake	Lake Quarterly	Temp-field	9.47	°C			
23-Nov-15	932	2015018019	Lake 15m North	Onondaga Lake	Lake Quarterly	TP	0.016	mg/L			0.003
23-Nov-15	933	2015018020	Lake 18m North	Onondaga Lake	Lake Quarterly	COND-field	1905	umHos/cm			
23-Nov-15	933	2015018020	Lake 18m North	Onondaga Lake	Lake Quarterly	DO-field	10.51	mg/L			
23-Nov-15	933	2015018020	Lake 18m North	Onondaga Lake	Lake Quarterly	pH-field	7.92	Std Units			1
23-Nov-15	933	2015018020	Lake 18m North	Onondaga Lake	Lake Quarterly	Salinity-field	0.97	ppt			
23-Nov-15	933	2015018020	Lake 18m North	Onondaga Lake	Lake Quarterly	Temp-field	9.45	°C			
23-Nov-15	933	2015018020	Lake 18m North	Onondaga Lake	Lake Quarterly	TP	0.017	mg/L			0.003
23-Nov-15	1936	2015015479	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	10.15	mg/m3			0.2
23-Nov-15	1936	2015015480	Lake Tube Composite (South) duplicate	Quality Control	Lake Quarterly	Chlorophyll-a	8.01	mg/m3			0.2
23-Nov-15	1936	2015015479	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
23-Nov-15	1936	2015015479	Lake Tube Composite (South)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	3.68	mg/m3			0.2
23-Nov-15	1936	2015015480	Lake Tube Composite (South) duplicate	Quality Control	Lake Quarterly	Phaeophytin-a	3.58	mg/m3			0.2
23-Nov-15	1937	2015018021	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Chlorophyll-a	3.20	mg/m3			0.2
23-Nov-15	1937	2015018021	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Depth	3	meters			
23-Nov-15	1937	2015018021	Lake Tube Composite (North)	Onondaga Lake	Lake Quarterly	Phaeophytin-a	2.03	mg/m3			0.2
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NH3-N	<0.030	mg/L			0.03
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	NO2	<0.025	mg/L			0.025
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	ORG-N	0.12	mg/L			0.05
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SiO2-diss	<0.5	mg/L			0.5
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TDP	<0.003	mg/L			0.003
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN	<0.150	mg/L			0.15
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TKN-F	<0.150	mg/L			0.15001
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TOC	<0.5	mg/L			0.5
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TP	<0.003	mg/L			0.003
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	TSS	<5	mg/L			
01-Dec-15	917	2015018272	Lake Equip. Blk (Pump)	Quality Control	Lake Biweekly	Turbidity	<0.1	NTU			0.1
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	COND-field	1979	umHos/cm			
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	DO-field	11.46	mg/L			
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	FCOLI-MF	28	count/100			1
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	pH-field	7.84	Std Units			1
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.01	ppt			
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	Secchi Disk	2.90	meters			
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	Temp-field	8.10	°C			
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	TP	0.015	mg/L			0.003
01-Dec-15	918	2015018273	Lake 0m South	Onondaga Lake	Lake Biweekly	Turbidity	2.68	NTU			0.1
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ALK-T	180	mg/L	Sample is a duplicate of #2015018274.		
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	ALK-T	170	mg/L			
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	Chloride	434	mg/L			1
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Chloride	425	mg/L	Sample is a duplicate of #2015018274.		1
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	COND-field	1979	umHos/cm			
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	DO-field	11.34	mg/L			
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	NH3-N	0.238	mg/L			0.03
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NH3-N	0.266	mg/L	Sample is a duplicate of #2015018274.		0.03
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO2	0.0642	mg/L	Sample is a duplicate of #2015018274.		0.025

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	NO2	0.0650	mg/L			0.025
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	NO3	2.23	mg/L			0.025
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	NO3	2.34	mg/L	Sample is a duplicate of #2015018274.		0.025
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	ORG-N	0.352	mg/L	Sample is a duplicate of #2015018274.		0.05
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	ORG-N	0.472	mg/L			0.05
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	pH-field	7.82	Std Units			1
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.01	ppt			
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	SiO2-diss	4.0	mg/L			0.5
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SiO2-diss	4.0	mg/L	Sample is a duplicate of #2015018274.		0.5
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	SRP	<0.001	mg/L	Sample is a duplicate of #2015018274.		0.001
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TDP	0.006	mg/L			0.003
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDP	0.006	mg/L	Sample is a duplicate of #2015018274.		0.003
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TDS	1206	mg/L	Sample is a duplicate of #2015018274.		20
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TDS	1231	mg/L			20
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	Temp-field	8.11	°C			
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TIC	41.4	mg/L			0.5
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TIC	41.1	mg/L	Sample is a duplicate of #2015018274.		0.5
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN	0.618	mg/L	Sample is a duplicate of #2015018274.		0.15
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN	0.710	mg/L			0.15
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TKN-F	0.417	mg/L			0.15001
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TKN-F	0.525	mg/L	Sample is a duplicate of #2015018274.		0.15001
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TOC	3.29	mg/L	Sample is a duplicate of #2015018274.		0.5
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TOC	3.24	mg/L			0.5
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TP	0.016	mg/L	Sample is a duplicate of #2015018274.		0.003
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015018274.		
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
01-Dec-15	919	2015018280	Lake 3m South - Duplicate	Quality Control	Lake Biweekly	Turbidity	2.27	NTU	Sample is a duplicate of #2015018274.		0.1
01-Dec-15	919	2015018274	Lake 3m South	Onondaga Lake	Lake Biweekly	Turbidity	2.16	NTU			0.1
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	COND-field	1980	umHos/cm			
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	DO-field	11.31	mg/L			
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	pH-field	7.86	Std Units			1
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.01	ppt			
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	TDP	0.005	mg/L			0.003
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	Temp-field	8.11	°C			
01-Dec-15	920	2015018275	Lake 6m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	COND-field	1980	umHos/cm			
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	DO-field	11.29	mg/L			
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	pH-field	7.89	Std Units			1
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.01	ppt			
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	Temp-field	8.12	°C			
01-Dec-15	921	2015018276	Lake 9m South	Onondaga Lake	Lake Biweekly	TP	0.017	mg/L			0.003
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	COND-field	1980	umHos/cm			
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	DO-field	11.27	mg/L			
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	pH-field	7.90	Std Units			1
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.01	ppt			
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	Temp-field	8.12	°C			
01-Dec-15	922	2015018277	Lake 12m South	Onondaga Lake	Lake Biweekly	TP	0.020	mg/L			0.003
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	ALK-T	180	mg/L			
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	Chloride	424	mg/L			1
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	COND-field	1982	umHos/cm			
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	DO-field	11.25	mg/L			

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	NH3-N	0.294	mg/L			0.03
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	NO2	0.0605	mg/L			0.025
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	NO3	2.35	mg/L			0.025
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	ORG-N	0.37	mg/L			0.05
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	pH-field	7.91	Std Units			1
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.01	ppt			
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	TDS	1230	mg/L			20
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	Temp-field	8.12	°C			
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN	0.664	mg/L			0.15
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	TKN-F	0.574	mg/L			0.15001
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
01-Dec-15	923	2015018278	Lake 15m South	Onondaga Lake	Lake Biweekly	TSS	<5	mg/L			
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	COND-field	1991	umHos/cm			
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	DO-field	11.19	mg/L			
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	NO2	0.0635	mg/L			0.025
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	NO3	2.31	mg/L			0.025
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	pH-field	7.91	Std Units			1
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	Salinity-field	1.02	ppt			
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	SRP	<0.001	mg/L			0.001
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	TDP	0.004	mg/L			0.003
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	Temp-field	8.11	°C			
01-Dec-15	924	2015018279	Lake 18m South	Onondaga Lake	Lake Biweekly	TP	0.016	mg/L			0.003
01-Dec-15	1936	2015018282	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Chlorophyll-a	6.94	mg/m3	Sample is duplicate of #2015018281.		0.2
01-Dec-15	1936	2015018281	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Chlorophyll-a	6.94	mg/m3			0.2
01-Dec-15	1936	2015018281	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Depth	3	meters			
01-Dec-15	1936	2015018282	Lake Tube Composite (South) - Duplicate	Quality Control	Lake Biweekly	Phaeophytin-a	1.66	mg/m3	Sample is duplicate of #2015018281.		0.2
01-Dec-15	1936	2015018281	Lake Tube Composite (South)	Onondaga Lake	Lake Biweekly	Phaeophytin-a	4.27	mg/m3			0.2

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.15	mg/L	TKN reprepped 1/13.		0.15
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
06-Jan-15	990	2015000187	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.15	mg/L	TKN reprepped 1/13.		0.15
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
06-Jan-15	888	2015000188	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.15	mg/L	TKN reprepped 1/13.		0.15
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
06-Jan-15	901	2015000189	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	316	mg/L			1
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	1841	umHos/cm			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.58	mg/L			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	173	count/100			1
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0616	mg/L			0.03
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.47	mg/L			0.01
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.372	mg/L			0.05
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.03	Std Units			1
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.93	ppt			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.011	mg/L			0.001
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.05	Ft.			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.013	mg/L			0.003
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1371	mg/L			20
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	3.08	°C			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.434	mg/L			0.15
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	1.91	mg/L			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	1.22	mg/L			0.5
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.043	mg/L			0.003
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	13	mg/L			
06-Jan-15	902	2015000190	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	14.6	NTU			0.1
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	273	mg/L			1
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	1619	umHos/cm			
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	14.57	mg/L			
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	9	count/100			1
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0408	mg/L			0.03
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.71	mg/L			0.01
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.819	mg/L			0.05
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.85	Std Units			1
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.81	ppt			

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06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.005	mg/L			0.001
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.18	Ft.			
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.007	mg/L			0.003
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1208	mg/L			20
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	3.51	°C			
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.860	mg/L			0.15
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	2.58	mg/L			
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.08	mg/L			0.5
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.015	mg/L			0.003
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
06-Jan-15	911	2015000195	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	4.45	NTU			0.1
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	Chloride	270	mg/L	Sample is a duplicate of #2015000195.		1
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	Floatables	Absent		Sample is a duplicate of #2015000195.		
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.0563	mg/L	Sample is a duplicate of #2015000195.		0.03
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L	Sample is a duplicate of #2015000195.		0.01
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	NO3	1.72	mg/L	Sample is a duplicate of #2015000195.		0.01
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.781	mg/L	Sample is a duplicate of #2015000195.		0.05
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	SRP	0.005	mg/L	Sample is a duplicate of #2015000195.		0.001
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TDP	0.005	mg/L	Sample is a duplicate of #2015000195.		0.003
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TDS	1213	mg/L	Sample is a duplicate of #2015000195.		20
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TKN	0.837	mg/L	Sample is a duplicate of #2015000195.		0.15
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TN	2.57	mg/L	Sample is a duplicate of #2015000195.		
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TOC	1.06	mg/L	Sample is a duplicate of #2015000195.		0.5
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TP	0.011	mg/L	Sample is a duplicate of #2015000195.		0.003
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L	Sample is a duplicate of #2015000195.		
06-Jan-15	911	2015000198	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly Dry	Turbidity	4.56	NTU	Sample is a duplicate of #2015000195.		0.1
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	nc	mg/L			1
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	nc	umHos/cm			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	nc	mg/L			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	nc	count/100			1
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	nc				
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables Description	nc				
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	nc	mg/L			0.03
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	nc	mg/L			0.01
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	nc	mg/L			0.01
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	nc	mg/L			0.05
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	nc	Std Units			1
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	nc	ppt			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	nc	mg/L			0.001
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	nc	Ft.			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	nc	mg/L			0.003
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	nc	mg/L			20
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	nc	°C			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	nc	mg/L			0.15
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	nc	mg/L			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	nc	mg/L			0.5
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	nc	mg/L			0.003
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	nc	mg/L			
06-Jan-15	908	2015000192	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	nc	NTU			0.1
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Chloride	430	mg/L			1
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	COND-field	1813	umHos/cm			
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.56	mg/L			
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	700000	count/100			1
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	NH3-N	9.49	mg/L			0.03
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	NO2	0.732	mg/L	NO2 & NO2/NO3 results verified. Sample odor indicated septic sewage.		0.01
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	NO3	<0.01	mg/L			0.01
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	ORG-N	6.21	mg/L			0.05
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.40	Std Units			1
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.92	ppt			
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	SRP	0.398	mg/L			0.001
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TDP	0.463	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TDS	1208	mg/L			20
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Temp-field	9.42	°C			
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TKN	15.7	mg/L			0.15
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TN	16.1	mg/L			
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TOC	29.2	mg/L			0.5
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TP	1.200	mg/L			0.003
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TSS	37	mg/L			
06-Jan-15	630	2015000351	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Turbidity	38.0	NTU			0.1
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	422	mg/L			1
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	1691	umHos/cm			
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.42	mg/L			
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	1900	count/100			1
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.393	mg/L			0.03
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0352	mg/L			0.01
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	10.6	mg/L			0.01
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	1.12	mg/L			0.05
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.65	Std Units			1
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.86	ppt			
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	0.001	mg/L			0.001
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.014	mg/L			0.003
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	1195	mg/L			20
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	10.30	°C			
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	1.51	mg/L			0.15
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	12.1	mg/L			
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	7.41	mg/L			0.5
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.058	mg/L			0.003
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
06-Jan-15	789	2015000197	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.59	NTU			0.1
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	198	mg/L			1
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	1075	umHos/cm			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	14.91	mg/L			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	220	count/100			1
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.178	mg/L			0.03
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.948	mg/L			0.01
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.656	mg/L			0.05
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.97	Std Units			1
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.52	ppt			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.006	mg/L			0.001
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	3.63	Ft.			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.011	mg/L			0.003
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	726	mg/L			20
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	0.20	°C			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.834	mg/L			0.15
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	1.79	mg/L			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	2.42	mg/L			0.5
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.042	mg/L			0.003
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	11	mg/L			
06-Jan-15	905	2015000194	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	11.2	NTU			0.1
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	108	mg/L			1
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	748	umHos/cm			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	13.86	mg/L			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	9	count/100			1
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.109	mg/L			0.03
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	1.83	mg/L			0.01
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.845	mg/L			0.05
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.18	Std Units			1
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.36	ppt			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	na	Ft.			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	480	mg/L			20
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	0.53	°C			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.954	mg/L			0.15
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	2.79	mg/L			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	1.9	mg/L			0.5
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.041	mg/L			0.003
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	15	mg/L			
06-Jan-15	910	2015000196	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	31.5	NTU			0.1
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	605	mg/L			1
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	2056	umHos/cm			
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	14.82	mg/L			
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	36	count/100			1
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0781	mg/L			0.03
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	1.12	mg/L			0.01
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.435	mg/L			0.05
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.78	Std Units			1
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.03	ppt			
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.004	mg/L			0.001
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.005	mg/L			0.003
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	1372	mg/L			20
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	1.54	°C			
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.513	mg/L			0.15
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.64	mg/L			
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	1.54	mg/L			0.5
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.033	mg/L			0.003
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	10	mg/L			
06-Jan-15	882	2015000191	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	16.5	NTU			0.1
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	403	mg/L			1
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1560	umHos/cm			
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	13.38	mg/L			
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.199	mg/L			0.03
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0507	mg/L			0.01
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	2.3	mg/L			0.01
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.36	mg/L			0.05
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.26	Std Units			1
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.78	ppt			
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.008	mg/L			0.003
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	1022	mg/L			20
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	1.65	°C			
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.559	mg/L			0.15
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	2.91	mg/L			
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	3.04	mg/L			0.5
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	0.017	mg/L			0.003
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
06-Jan-15	1907	2015000193	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.03	NTU			0.1
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
13-Jan-15	990	2015000509	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003

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January 1, 2015 - December 31, 2015

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13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
13-Jan-15	888	2015000510	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
13-Jan-15	901	2015000511	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	393	mg/L			1
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2460	umHos/cm			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	13.54	mg/L			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	130	count/100			1
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0568	mg/L			0.03
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.56	mg/L			0.01
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.419	mg/L			0.05
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.81	Std Units			1
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.25	ppt			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.011	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.001
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.98	Ft.			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.01	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.003
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1553	mg/L			20
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	2.31	°C			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.476	mg/L			0.15
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	2.05	mg/L			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	0.965	mg/L			0.5
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.046	mg/L			0.003
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	12	mg/L			
13-Jan-15	902	2015000512	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	11.5	NTU			0.1
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	310	mg/L			1
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2176	umHos/cm			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	14.16	mg/L			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	16	count/100			1
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.75	mg/L			0.01
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.175	mg/L			0.05
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.79	Std Units			1
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.10	ppt			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.001
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.13	Ft.			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	<0.003	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.003
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1405	mg/L			20
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	2.36	°C			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.205	mg/L			0.15
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	1.97	mg/L			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	0.842	mg/L			0.5
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.013	mg/L			0.003
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
13-Jan-15	911	2015000517	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	3.43	NTU			0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	nc	mg/L			1
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	nc	umHos/cm			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	nc	mg/L			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	nc	count/100			1
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	nc				
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables Description	nc				
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	nc	mg/L			0.03
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	nc	mg/L			0.01
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	nc	mg/L			0.01
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	nc	mg/L			0.05
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	nc	Std Units			1
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	nc	ppt			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	nc	mg/L			0.001
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	nc	Ft.			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	nc	mg/L			0.003
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	nc	mg/L			20
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	nc	°C			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	nc	mg/L			0.15
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	nc	mg/L			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	nc	mg/L			0.5
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	nc	mg/L			0.003
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	nc	mg/L			
13-Jan-15	908	2015000514	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	nc	NTU			0.1
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	888	mg/L			1
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	3367	umHos/cm			
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	11.94	mg/L			
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	2500	count/100			1
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.443	mg/L			0.03
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	0.0346	mg/L			0.01
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	12.0	mg/L			0.01
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.15	mg/L			0.05
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.28	Std Units			1
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	1.77	ppt			
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.010	mg/L			0.001
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.037	mg/L			0.003
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1891	mg/L			20
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	9.40	°C			
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.59	mg/L			0.15
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	13.6	mg/L			
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	8.12	mg/L			0.5
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.069	mg/L			0.003
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	5	mg/L			
13-Jan-15	789	2015000519	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	4.34	NTU			0.1
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	226	mg/L			1
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	1274	umHos/cm			
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	14.40	mg/L			
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	200	count/100			1
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.161	mg/L			0.03
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.758	mg/L			0.01
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.31	mg/L			0.05
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	7.85	Std Units			1
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	0.62	ppt			
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	3.41	Ft.			
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.004	mg/L			0.003
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	765	mg/L			20
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	0.08	°C			
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.471	mg/L			0.15
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.24	mg/L			
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	2.01	mg/L			0.5
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.035	mg/L			0.003
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	11	mg/L			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Jan-15	905	2015000516	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	13.6	NTU			0.1
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	Chloride	220	mg/L	Sample is a duplicate of #2015000516.		1
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	NH3-N	0.196	mg/L	Sample is a duplicate of #2015000516.		0.03
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	NO2	<0.010	mg/L	Sample is a duplicate of #2015000516.		0.01
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	NO3	0.748	mg/L	Sample is a duplicate of #2015000516.		0.01
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	ORG-N	0.361	mg/L	Sample is a duplicate of #2015000516.		0.05
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	SRP	0.005	mg/L	Sample is a duplicate of #2015000516.		0.001
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TDP	0.005	mg/L	Sample is a duplicate of #2015000516.		0.003
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TDS	795	mg/L	Sample is a duplicate of #2015000516.		20
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TKN	0.557	mg/L	Sample is a duplicate of #2015000516.		0.15
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TN	1.32	mg/L	Sample is a duplicate of #2015000516.		
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TOC	2.05	mg/L	Sample is a duplicate of #2015000516.		0.5
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TP	0.035	mg/L	Sample is a duplicate of #2015000516.		0.003
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	TSS	11	mg/L	Sample is a duplicate of #2015000516.		
13-Jan-15	905	2015000520	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly	Turbidity	11.4	NTU	Sample is a duplicate of #2015000516.		0.1
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	139	mg/L			1
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	974	umHos/cm			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	13.49	mg/L			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	4	count/100			1
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0328	mg/L			0.03
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	1.38	mg/L			0.01
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.216	mg/L			0.05
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.98	Std Units			1
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.47	ppt			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.42	Ft.			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	<0.003	mg/L			0.003
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	546	mg/L			20
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	-0.02	°C			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.249	mg/L			0.15
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.64	mg/L			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	1.24	mg/L			0.5
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.012	mg/L	TP filtered in the lab.		0.003
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	13	mg/L			
13-Jan-15	910	2015000518	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	18.2	NTU			0.1
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	565	mg/L			1
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	2281	umHos/cm			
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	14.17	mg/L			
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	3360	count/100			1
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.0604	mg/L			0.03
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	1.29	mg/L			0.01
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.173	mg/L			0.05
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.48	Std Units			1
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	1.15	ppt			
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.001
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.003	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.003
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	1324	mg/L			20
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	0.44	°C			
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.233	mg/L			0.15
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.53	mg/L			
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.11	mg/L			0.5
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.010	mg/L	TP filtered in the lab.	M, N	0.003
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	9	mg/L			
13-Jan-15	882	2015000513	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	13.1	NTU			0.1
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	nc	mg/L			1
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	nc	umHos/cm			
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	nc	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	nc	mg/L			0.03
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	nc	mg/L			0.01
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	nc	mg/L			0.01
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	nc	mg/L			0.05
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	nc	Std Units			1
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	nc	ppt			
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	nc	mg/L			0.001
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	nc	mg/L			0.003
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	nc	mg/L			20
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	nc	°C			
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	nc	mg/L			0.15
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	nc	mg/L			
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	nc	mg/L			0.5
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	nc	mg/L			0.003
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	nc	mg/L			
13-Jan-15	1907	2015000515	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	nc	NTU			0.1
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.15	mg/L	TKN reprepped 2/4.		0.15
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
27-Jan-15	990	2015001137	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.10	NTU			0.1
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.15	mg/L	TKN reprepped 2/4.		0.15
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
27-Jan-15	888	2015001138	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.10	NTU			0.1
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.15	mg/L	TKN reprepped 2/4.		0.15
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
27-Jan-15	901	2015001139	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.10	NTU			0.1
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	353	mg/L			1
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	2427	umHos/cm			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	13.75	mg/L			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	290	count/100			1
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0580	mg/L			0.03
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.52	mg/L			0.01
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.183	mg/L			0.05
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.89	Std Units			1
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.24	ppt			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.010	mg/L			0.001
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.94	Ft.			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.012	mg/L			0.003
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1584	mg/L			20
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	3.05	°C			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.241	mg/L	TKN reprepped 2/4.		0.15

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	1.77	mg/L			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	0.94	mg/L			0.5
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.035	mg/L			0.003
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	7	mg/L			
27-Jan-15	902	2015001140	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	8.44	NTU			0.1
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	Chloride	364	mg/L	Sample is a duplicate of #2015001140.		1
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	Floatables	Absent		Sample is a duplicate of #2015001140.		
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.0618	mg/L	Sample is a duplicate of #2015001140.		0.03
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L	Sample is a duplicate of #2015001140.		0.01
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	NO3	1.52	mg/L	Sample is a duplicate of #2015001140.		0.01
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.212	mg/L	Sample is a duplicate of #2015001140.		0.05
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	SRP	0.011	mg/L	Sample is a duplicate of #2015001140.		0.001
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TDP	0.013	mg/L	Sample is a duplicate of #2015001140.		0.003
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TDS	1582	mg/L	Sample is a duplicate of #2015001140.		20
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TKN	0.274	mg/L	Sample is a duplicate of #2015001140. TKN reprepped 2/4.		0.15
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TN	1.8	mg/L	Sample is a duplicate of #2015001140.		
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TOC	0.974	mg/L	Sample is a duplicate of #2015001140.		0.5
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TP	0.036	mg/L	Sample is a duplicate of #2015001140.		0.003
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	TSS	8	mg/L	Sample is a duplicate of #2015001140.		
27-Jan-15	902	2015001148	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly Dry	Turbidity	8.71	NTU	Sample is a duplicate of #2015001140.		0.1
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	317	mg/L			1
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	2279	umHos/cm			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.64	mg/L			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	360	count/100			1
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0304	mg/L			0.03
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.75	mg/L			0.01
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.56	Std Units			1
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.16	ppt			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.08	Ft.			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1554	mg/L			20
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	3.30	°C			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	1.91	mg/L			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	0.752	mg/L			0.5
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.018	mg/L			0.003
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
27-Jan-15	911	2015001145	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	5.71	NTU			0.1
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	nc	mg/L			1
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	nc	umHos/cm			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	nc	mg/L			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	nc	count/100			1
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	nc				
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables Description	nc				
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	nc	mg/L			0.03
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	nc	mg/L			0.01
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	nc	mg/L			0.01
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	nc	mg/L			0.05
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	nc	Std Units			1
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	nc	ppt			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	nc	mg/L			0.001
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	nc	Ft.			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	nc	mg/L			0.003
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	nc	mg/L			20
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	nc	°C			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	nc	mg/L			0.15
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	nc	mg/L			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	nc	mg/L			0.5
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	nc	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	nc	mg/L			
27-Jan-15	908	2015001142	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	nc	NTU			0.1
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	552	mg/L			1
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	2386	umHos/cm			
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	14.64	mg/L			
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	6400	count/100			1
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.825	mg/L			0.03
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0812	mg/L			0.01
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	13.9	mg/L			0.01
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	1.25	mg/L			0.05
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.09	Std Units			1
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.23	ppt			
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.02	mg/L			0.003
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	1373	mg/L			20
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	9.93	°C			
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	2.07	mg/L			0.15
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	16.1	mg/L			
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	9.61	mg/L			0.5
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.078	mg/L			0.003
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	6	mg/L			
27-Jan-15	789	2015001147	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	4.12	NTU			0.1
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	430	mg/L			1
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	2205	umHos/cm			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.31	mg/L			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	48	count/100			1
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.334	mg/L			0.03
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.901	mg/L			0.01
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.052	mg/L			0.05
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.61	Std Units			1
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.11	ppt			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.67	Ft.			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	1439	mg/L			20
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	0.84	°C			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.386	mg/L	TKN reprepped 2/4.		0.15
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	1.3	mg/L			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	1.32	mg/L			0.5
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.029	mg/L			0.003
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	7	mg/L			
27-Jan-15	905	2015001144	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	8.72	NTU			0.1
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	186	mg/L			1
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1175	umHos/cm			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.52	mg/L			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	4	count/100			1
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0428	mg/L			0.03
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	1.28	mg/L			0.01
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.107	mg/L			0.05
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.60	Std Units			1
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.57	ppt			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.37	Ft.			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	658	mg/L			20
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	-0.07	°C			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	1.44	mg/L			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	1.18	mg/L			0.5
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.022	mg/L			0.003

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	8	mg/L			
27-Jan-15	910	2015001146	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	13.1	NTU			0.1
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	706	mg/L			1
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	2783	umHos/cm			
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.74	mg/L			
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	36	count/100			1
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0816	mg/L			0.03
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	1.13	mg/L			0.01
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.132	mg/L			0.05
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.76	Std Units			1
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.42	ppt			
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	1619	mg/L			20
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	1.12	°C			
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.214	mg/L	TKN reprepped 2/4.		0.15
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.35	mg/L			
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	1.08	mg/L			0.5
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.017	mg/L			0.003
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
27-Jan-15	882	2015001141	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	8.20	NTU			0.1
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	nc	mg/L			1
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	nc	umHos/cm			
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	nc	mg/L			
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	nc	mg/L			0.03
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	nc	mg/L			0.01
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	nc	mg/L			0.01
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	nc	mg/L			0.05
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	nc	Std Units			1
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	nc	ppt			
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	nc	mg/L			0.001
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	nc	mg/L			0.003
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	nc	mg/L			20
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	nc	°C			
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	nc	mg/L			0.15
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	nc	mg/L			
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	nc	mg/L			0.5
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	nc	mg/L			0.003
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	nc	mg/L			
27-Jan-15	1907	2015001143	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	nc	NTU			0.1
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
10-Feb-15	990	2015001745	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
10-Feb-15	888	2015001746	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
10-Feb-15	901	2015001747	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	401	mg/L			1
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2395	umHos/cm			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	13.74	mg/L			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	173	count/100			1
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0672	mg/L			0.03
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.49	mg/L			0.01
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.146	mg/L			0.05
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.85	Std Units			1
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.23	ppt			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.011	mg/L			0.001
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.92	Ft.			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.012	mg/L			0.003
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1625	mg/L			20
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	4.56	°C			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.213	mg/L			0.15
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.71	mg/L			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	0.99	mg/L			0.5
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.032	mg/L			0.003
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	6	mg/L			
10-Feb-15	902	2015001748	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	5.82	NTU			0.1
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	367	mg/L			1
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2417	umHos/cm			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	13.97	mg/L			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	9	count/100			1
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.81	mg/L			0.01
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.12	mg/L			0.05
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.87	Std Units			1
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.24	ppt			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.06	Ft.			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.004	mg/L			0.003
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1732	mg/L			20
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	3.87	°C			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	<0.150	mg/L			0.15
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	1.97	mg/L			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	0.726	mg/L			0.5
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.015	mg/L			0.003
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	6	mg/L			
10-Feb-15	911	2015001753	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	5.27	NTU			0.1
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	Chloride	364	mg/L	Sample is a duplicate of #2015001753.		1
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	Floatables	Absent		Sample is a duplicate of #2015001753.		
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L	Sample is a duplicate of #2015001753.		0.03
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	NO2	<0.010	mg/L	Sample is a duplicate of #2015001753.		0.01
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	NO3	1.81	mg/L	Sample is a duplicate of #2015001753.		0.01
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L	Sample is a duplicate of #2015001753.		0.05
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	SRP	0.002	mg/L	Sample is a duplicate of #2015001753.		0.001
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TDP	0.004	mg/L	Sample is a duplicate of #2015001753.		0.003
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TDS	1744	mg/L	Sample is a duplicate of #2015001753.		20
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TKN	<0.150	mg/L	Sample is a duplicate of #2015001753.		0.15

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TN	1.97	mg/L	Sample is a duplicate of #2015001753.		
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TOC	0.772	mg/L	Sample is a duplicate of #2015001753.		0.5
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TP	0.016	mg/L	Sample is a duplicate of #2015001753.		0.003
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	TSS	7	mg/L	Sample is a duplicate of #2015001753.		
10-Feb-15	911	2015001756	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Biweekly	Turbidity	5.53	NTU	Sample is a duplicate of #2015001753.		0.1
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	NC	mg/L	sample location frozen		1
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	NC	umHos/cm	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	NC	mg/L	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	NC	count/100	sample location frozen		1
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	NC		sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables Description	NC		sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	NC	mg/L	sample location frozen		0.03
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	NC	mg/L	sample location frozen		0.01
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	NC	mg/L	sample location frozen		0.01
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	NC	mg/L	sample location frozen		0.05
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	NC	Std Units	sample location frozen		1
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	NC	ppt	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	NC	mg/L	sample location frozen		0.001
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	NC	Ft.	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	NC	mg/L	sample location frozen		0.003
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	NC	mg/L	sample location frozen		20
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	NC	°C	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	NC	mg/L	sample location frozen		0.15
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	NC	mg/L	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	NC	mg/L	sample location frozen		0.5
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	NC	mg/L	sample location frozen		0.003
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	NC	mg/L	sample location frozen		
10-Feb-15	908	2015001750	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	NC	NTU	sample location frozen		0.1
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	663	mg/L			1
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	2654	umHos/cm			
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	11.79	mg/L			
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	440	count/100			1
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.379	mg/L			0.03
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	0.0104	mg/L			0.01
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	15.4	mg/L			0.01
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	0.891	mg/L			0.05
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	6.64	Std Units			1
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	1.38	ppt			
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.001	mg/L			0.001
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.024	mg/L			0.003
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1584	mg/L			20
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	9.06	°C			
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.27	mg/L			0.15
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	16.7	mg/L			
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	8.49	mg/L			0.5
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.055	mg/L			0.003
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	5	mg/L			
10-Feb-15	789	2015001755	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	2.55	NTU			0.1
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	415	mg/L			1
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	2083	umHos/cm			
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	14.59	mg/L			
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	76	count/100			1
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.325	mg/L			0.03
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.836	mg/L			0.01
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.115	mg/L			0.05
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	7.96	Std Units			1
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	1.05	ppt			
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.86	Ft.			
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.007	mg/L			0.003
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	1343	mg/L			20
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	1.13	°C			

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10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.440	mg/L			0.15
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.29	mg/L			
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	1.4	mg/L			0.5
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.028	mg/L			0.003
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	8	mg/L			
10-Feb-15	905	2015001752	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	8.71	NTU			0.1
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	200	mg/L			1
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1178	umHos/cm			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	15.01	mg/L			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	4	count/100	Q flag-FCOLI bottle contained ice.	Q	1
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0752	mg/L			0.03
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	1.19	mg/L			0.01
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.142	mg/L			0.05
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.73	Std Units			1
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.57	ppt			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.98	Ft.			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	<0.003	mg/L			0.003
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	694	mg/L			20
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	-0.07	°C			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.217	mg/L			0.15
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.42	mg/L			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	1.2	mg/L			0.5
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.022	mg/L			0.003
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	8	mg/L			
10-Feb-15	910	2015001754	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	11.0	NTU			0.1
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	731	mg/L			1
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	2986	umHos/cm			
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	14.65	mg/L			
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	1160	count/100			1
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.117	mg/L			0.03
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	1.11	mg/L			0.01
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.062	mg/L			0.05
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	8.03	Std Units			1
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	1.53	ppt			
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.005	mg/L			0.001
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.005	mg/L			0.003
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	1652	mg/L			20
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	1.36	°C			
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.179	mg/L			0.15
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.3	mg/L			
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.04	mg/L			0.5
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.013	mg/L			0.003
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
10-Feb-15	882	2015001749	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	4.87	NTU			0.1
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	NC	mg/L	Sample location frozen.		1
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	NC	umHos/cm	Sample location frozen.		
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	NC	mg/L	Sample location frozen.		
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	NC	mg/L	Sample location frozen.		0.03
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	NC	mg/L	Sample location frozen.		0.01
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	NC	mg/L	Sample location frozen.		0.01
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	NC	mg/L	Sample location frozen.		0.05
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	NC	Std Units	Sample location frozen.		1
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	NC	ppt	Sample location frozen.		
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	NC	mg/L	Sample location frozen.		0.001
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	NC	mg/L	Sample location frozen.		0.003
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	NC	mg/L	Sample location frozen.		20
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	NC	°C	Sample location frozen.		
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	NC	mg/L	Sample location frozen.		0.15

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	NC	mg/L	Sample location frozen.		
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	NC	mg/L	Sample location frozen.		0.5
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	NC	mg/L	Sample location frozen.		0.003
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	NC	mg/L	Sample location frozen.		
10-Feb-15	1907	2015001751	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	NC	NTU	Sample location frozen.		0.1
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.03
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.01
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.05
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.001
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.003
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.15
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.5
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	nc	mg/L	No sample, only used one crew, this blank not neccessary.		0.003
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	nc	mg/L	No sample, only used one crew, this blank not neccessary.		
24-Feb-15	990	2015002296	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	nc	NTU	No sample, only used one crew, this blank not neccessary.		0.1
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
24-Feb-15	888	2015002297	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.10	NTU			0.1
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
24-Feb-15	901	2015002298	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.10	NTU			0.1
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	Chloride	934	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		1
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	NH3-N	0.127	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.03
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	NO2	<0.010	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.01
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	NO3	1.08	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.01
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	ORG-N	0.199	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.05
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	SRP	0.005	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.001
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TDP	0.007	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.003
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TDS	2100	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		20
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TKN	0.326	mg/L	TKN lab duplicate: 0.257 mg/L. Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.	N	0.15
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TN	1.42	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TOC	1.06	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.5
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TP	0.014	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.003
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TSS	<5	mg/L	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
24-Feb-15	999	2015002307	Crk-Blind Duplicate	Quality Control	Trib Biweekly	Turbidity	6.65	NTU	Sample is a blind duplicate of sample# 2015002300. Refer to notification form AMP02242015.		0.1
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	386	mg/L	reissued due to calculation error on org-n		1
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2534	umHos/cm	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	14.40	mg/L	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	370	count/100	reissued due to calculation error on org-n		1
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent		reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0624	mg/L	reissued due to calculation error on org-n		0.03
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L	reissued due to calculation error on org-n		0.01
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.45	mg/L	reissued due to calculation error on org-n		0.01
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.14	mg/L	reissued due to calculation error on org-n		0.05
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.85	Std Units	reissued due to calculation error on org-n		1
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.28	ppt	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.012	mg/L	reissued due to calculation error on org-n		0.001
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.89	Ft.	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.013	mg/L	reissued due to calculation error on org-n		0.003
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1649	mg/L	reissued due to calculation error on org-n		20
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	0.74	°C	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.199	mg/L	reissued due to calculation error on org-n		0.15
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.66	mg/L	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	0.82	mg/L	reissued due to calculation error on org-n		0.5
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.028	mg/L	reissued due to calculation error on org-n		0.003
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L	reissued due to calculation error on org-n		
24-Feb-15	902	2015002299	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	4.86	NTU	reissued due to calculation error on org-n		0.1
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	334	mg/L			1
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2427	umHos/cm			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	13.70	mg/L			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	9	count/100	Q flag: Coli bottle received containing ice.	Q	1
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.82	mg/L			0.01
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.22	mg/L			0.05
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.76	Std Units			1
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.23	ppt			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.05	Ft.			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.005	mg/L			0.003
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1685	mg/L			20
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	1.69	°C			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.249	mg/L			0.15
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	2.08	mg/L			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	0.68	mg/L			0.5
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.009	mg/L			0.003
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
24-Feb-15	911	2015002304	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	6.58	NTU			0.1
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	nc	mg/L	Sample not collected location frozen.		1
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	nc	umHos/cm	Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	nc	mg/L	Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	nc	count/100	Sample not collected location frozen.		1
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	nc		Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables Description	nc		Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	nc	mg/L	Sample not collected location frozen.		0.03
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	nc	mg/L	Sample not collected location frozen.		0.01
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	nc	mg/L	Sample not collected location frozen.		0.01
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	nc	mg/L	Sample not collected location frozen.		0.05
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	nc	Std Units	Sample not collected location frozen.		1
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	nc	ppt	Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	nc	mg/L	Sample not collected location frozen.		0.001
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	nc	Ft.	Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	nc	mg/L	Sample not collected location frozen.		0.003
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	nc	mg/L	Sample not collected location frozen.		20
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	nc	°C	Sample not collected location frozen.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	nc	mg/L	Sample not collected location frozen.		0.15
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	nc	mg/L	Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	nc	mg/L	Sample not collected location frozen.		0.5
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	nc	mg/L	Sample not collected location frozen.		0.003
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	nc	mg/L	Sample not collected location frozen.		
24-Feb-15	908	2015002301	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	nc	NTU	Sample not collected location frozen.		0.1
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	515	mg/L			1
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	2167	umHos/cm			
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	13.00	mg/L			
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	1700	count/100			1
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.441	mg/L			0.03
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	0.0304	mg/L			0.01
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	15.0	mg/L			0.01
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.09	mg/L			0.05
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.60	Std Units			1
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	1.11	ppt			
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.001	mg/L			0.001
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.018	mg/L			0.003
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1313	mg/L			20
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	7.53	°C			
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.53	mg/L			0.15
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	16.5	mg/L			
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	7.78	mg/L			0.5
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.068	mg/L			0.003
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
24-Feb-15	789	2015002306	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	2.94	NTU			0.1
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	Chloride	444	mg/L			1
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	COND-field	2202	umHos/cm			
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	DO-field	8.00	mg/L			
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	FCOLI-MF	892000	count/100			1
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	NH3-N	18.0	mg/L			0.03
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	NO2	0.160	mg/L			0.01
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	NO3	1.84	mg/L			0.01
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	ORG-N	6.4	mg/L			0.05
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	pH-field	7.60	Std Units			1
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	Salinity-field	1.13	ppt			
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	SRP	1.020	mg/L			0.001
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TDP	1.08	mg/L			0.003
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TDS	1182	mg/L			20
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	Temp-field	6.85	°C			
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TKN	24.4	mg/L			0.15
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TN	26.4	mg/L			
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TOC	34.8	mg/L			0.5
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TP	1.110	mg/L	TP reprepped 2/26.		0.003
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	TSS	35	mg/L			
24-Feb-15	630	2015002451	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly	Turbidity	46.6	NTU			0.1
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	nc	mg/L	Sample not collected, location frozen		1
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	nc	umHos/cm	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	nc	mg/L	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	nc	count/100	Sample not collected, location frozen		1
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	nc	mg/L	Sample not collected, location frozen		0.03
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	nc	mg/L	Sample not collected, location frozen		0.01
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	nc	mg/L	Sample not collected, location frozen		0.01
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	nc	mg/L	Sample not collected, location frozen		0.05
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	nc	Std Units	Sample not collected, location frozen		1
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	nc	ppt	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	nc	mg/L	Sample not collected, location frozen		0.001
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	nc	Ft.	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	nc	mg/L	Sample not collected, location frozen		0.003
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	nc	mg/L	Sample not collected, location frozen		20
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	nc	°C	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	nc	mg/L	Sample not collected, location frozen		0.15

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	nc	mg/L	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	nc	mg/L	Sample not collected, location frozen		0.5
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	nc	mg/L	Sample not collected, location frozen		0.003
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	nc	mg/L	Sample not collected, location frozen		
24-Feb-15	905	2015002303	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	nc	NTU	Sample not collected, location frozen		0.1
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	197	mg/L			1
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1236	umHos/cm			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	14.40	mg/L			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	<10	count/100			1
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0678	mg/L			0.03
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	1.17	mg/L			0.01
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.189	mg/L			0.05
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.94	Std Units			1
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.6	ppt			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.001	mg/L			0.001
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.11	Ft.			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.003	mg/L			0.003
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	749	mg/L			20
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	-0.22	°C			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.257	mg/L			0.15
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.44	mg/L			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	1.2	mg/L			0.5
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.012	mg/L			0.003
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
24-Feb-15	910	2015002305	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	7.78	NTU			0.1
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	957	mg/L			1
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	3736	umHos/cm			
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	14.30	mg/L			
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	27	count/100			1
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.0915	mg/L			0.03
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	1.09	mg/L			0.01
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.14	mg/L			0.05
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.91	Std Units			1
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	1.93	ppt			
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.006	mg/L			0.001
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.008	mg/L			0.003
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	2131	mg/L			20
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	0.51	°C			
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.231	mg/L			0.15
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.33	mg/L			
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.05	mg/L			0.5
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.015	mg/L			0.003
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
24-Feb-15	882	2015002300	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	6.56	NTU			0.1
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	nc	mg/L	Sample not collected, location frozen		1
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	nc	umHos/cm	Sample not collected, location frozen		
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	nc	mg/L	Sample not collected, location frozen		
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	nc	mg/L	Sample not collected, location frozen		0.03
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	nc	mg/L	Sample not collected, location frozen		0.01
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	nc	mg/L	Sample not collected, location frozen		0.01
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	nc	mg/L	Sample not collected, location frozen		0.05
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	nc	Std Units	Sample not collected, location frozen		1
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	nc	ppt	Sample not collected, location frozen		
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	nc	mg/L	Sample not collected, location frozen		0.001
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	nc	mg/L	Sample not collected, location frozen		0.003
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	nc	mg/L	Sample not collected, location frozen		20
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	nc	°C	Sample not collected, location frozen		
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	nc	mg/L	Sample not collected, location frozen		0.15
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	nc	mg/L	Sample not collected, location frozen		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	nc	mg/L	Sample not collected, location frozen		0.5
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	nc	mg/L	Sample not collected, location frozen		0.003
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	nc	mg/L	Sample not collected, location frozen		
24-Feb-15	1907	2015002302	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	nc	NTU	Sample not collected, location frozen		0.1
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
10-Mar-15	990	2015003033	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
10-Mar-15	888	2015003034	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
10-Mar-15	901	2015003035	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	448	mg/L			1
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	2557	umHos/cm			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.80	mg/L			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	580	count/100			1
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0661	mg/L			0.03
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.39	mg/L			0.01
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.172	mg/L			0.05
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.79	Std Units			1
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.31	ppt			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.011	mg/L			0.001
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.90	Ft.			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.013	mg/L			0.003
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1726	mg/L			20
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	4.04	°C			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.238	mg/L			0.15
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	1.64	mg/L			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	1.03	mg/L			0.5
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.034	mg/L			0.003
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	6	mg/L			
10-Mar-15	902	2015003036	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	5.65	NTU			0.1
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	348	mg/L			1
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	2429	umHos/cm			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	13.20	mg/L			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	27	count/100			1
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0551	mg/L			0.03
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.76	mg/L			0.01
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.188	mg/L			0.05
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.31	Std Units			1
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.25	ppt			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.001	mg/L			0.001
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.04	Ft.			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.004	mg/L			0.003
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1724	mg/L			20
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	4.87	°C			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.243	mg/L			0.15
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	2.01	mg/L			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	0.768	mg/L			0.5
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.007	mg/L			0.003
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
10-Mar-15	911	2015003041	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.00	NTU			0.1
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	2070	mg/L	YSI 650 time not adjusted for daylight savings.		1
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	6964	umHos/cm	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	13.10	mg/L	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	745	count/100	YSI 650 time not adjusted for daylight savings.		1
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent		YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.348	mg/L	YSI 650 time not adjusted for daylight savings.		0.03
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0257	mg/L	YSI 650 time not adjusted for daylight savings.		0.01
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	0.591	mg/L	YSI 650 time not adjusted for daylight savings.		0.01
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.426	mg/L	YSI 650 time not adjusted for daylight savings.		0.05
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	6.82	Std Units	YSI 650 time not adjusted for daylight savings.		1
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	3.73	ppt	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	0.005	mg/L	YSI 650 time not adjusted for daylight savings.		0.001
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.15	Ft.	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	0.012	mg/L	YSI 650 time not adjusted for daylight savings.		0.003
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	4005	mg/L	YSI 650 time not adjusted for daylight savings.		20
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	0.43	°C	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	0.774	mg/L	YSI 650 time not adjusted for daylight savings.		0.15
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	1.39	mg/L	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	8.7	mg/L	YSI 650 time not adjusted for daylight savings.		0.5
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	0.049	mg/L	YSI 650 time not adjusted for daylight savings.		0.003
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	8	mg/L	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	908	2015003038	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	12.1	NTU	YSI 650 time not adjusted for daylight savings.		0.1
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	1130	mg/L	YSI 650 time not adjusted for daylight savings.		1
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	3849	umHos/cm	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.90	mg/L	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	3300	count/100	YSI 650 time not adjusted for daylight savings.		1
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.523	mg/L	YSI 650 time not adjusted for daylight savings.		0.03
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0445	mg/L	YSI 650 time not adjusted for daylight savings.		0.01
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	14.0	mg/L	YSI 650 time not adjusted for daylight savings.		0.01
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	1.15	mg/L	YSI 650 time not adjusted for daylight savings.		0.05
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.09	Std Units	YSI 650 time not adjusted for daylight savings.		1
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	2.04	ppt	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L	YSI 650 time not adjusted for daylight savings.		0.001
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.019	mg/L	YSI 650 time not adjusted for daylight savings.		0.003
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	2292	mg/L	YSI 650 time not adjusted for daylight savings.		20
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	8.52	°C	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	1.67	mg/L	YSI 650 time not adjusted for daylight savings.		0.15
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	15.7	mg/L	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	8.41	mg/L	YSI 650 time not adjusted for daylight savings.		0.5
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.066	mg/L	YSI 650 time not adjusted for daylight savings.		0.003
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	5	mg/L	YSI 650 time not adjusted for daylight savings.		
10-Mar-15	789	2015003043	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	3.06	NTU	YSI 650 time not adjusted for daylight savings.		0.1
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	522	mg/L			1
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	2375	umHos/cm			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	14.70	mg/L			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	54	count/100			1
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.287	mg/L			0.03
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.668	mg/L			0.01
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.155	mg/L			0.05
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.87	Std Units			1
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.22	ppt			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.004	mg/L			0.001
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.59	Ft.			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.008	mg/L			0.003
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	1573	mg/L			20
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	4.26	°C			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.442	mg/L			0.15
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	1.12	mg/L			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	1.72	mg/L			0.5
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.024	mg/L			0.003
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	5	mg/L			
10-Mar-15	905	2015003040	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	7.03	NTU			0.1
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	Chloride	526	mg/L	Sample is a duplicate of #2015003040.		1
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	FCOLI-MF	nc	count/100	Sample is a duplicate of #2015003040.		1
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.282	mg/L	Sample is a duplicate of #2015003040.		0.03
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L	Sample is a duplicate of #2015003040.		0.01
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	NO3	0.671	mg/L	Sample is a duplicate of #2015003040.		0.01
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.214	mg/L	Sample is a duplicate of #2015003040.		0.05
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	SRP	0.004	mg/L	Sample is a duplicate of #2015003040.		0.001
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TDP	0.01	mg/L	Sample is a duplicate of #2015003040.		0.003
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TDS	1613	mg/L	Sample is a duplicate of #2015003040.		20
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TKN	0.496	mg/L	Sample is a duplicate of #2015003040.		0.15
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TN	1.18	mg/L	Sample is a duplicate of #2015003040.		
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TOC	1.65	mg/L	Sample is a duplicate of #2015003040.		0.5
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TP	0.026	mg/L	Sample is a duplicate of #2015003040.		0.003
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	TSS	5	mg/L	Sample is a duplicate of #2015003040.		
10-Mar-15	905	2015003056	Crk-Nine Mile Creek @ Lakeland Rt 48 - Duplicate	Quality Control	Trib Biweekly Dry	Turbidity	6.71	NTU	Sample is a duplicate of #2015003040.		0.1
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	288	mg/L			1
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1425	umHos/cm			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	15.50	mg/L			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	<10	count/100			1
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0949	mg/L			0.03
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	1.1	mg/L			0.01
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.194	mg/L			0.05
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.95	Std Units			1
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.7	ppt			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.001	mg/L			0.001
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.93	Ft.			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.004	mg/L			0.003
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	823	mg/L			20
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	0.04	°C			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.289	mg/L			0.15
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	1.4	mg/L			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	1.34	mg/L			0.5
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.019	mg/L			0.003
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	6	mg/L			
10-Mar-15	910	2015003042	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	8.36	NTU			0.1
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	828	mg/L			1
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	3259	umHos/cm			
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	15.20	mg/L			
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	9	count/100			1
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0851	mg/L			0.03
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	1.0	mg/L			0.01
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.273	mg/L			0.05
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.82	Std Units			1
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.68	ppt			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	1885	mg/L			20
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	1.88	°C			
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.358	mg/L			0.15
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.37	mg/L			
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	1.16	mg/L			0.5
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.015	mg/L			0.003
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
10-Mar-15	882	2015003037	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	4.04	NTU			0.1
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	NC	mg/L	No sample, outlet frozen.		1
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	NC	umHos/cm	No sample, outlet frozen.		
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	NC	mg/L	No sample, outlet frozen.		
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	NC	mg/L	No sample, outlet frozen.		0.03
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	NC	mg/L	No sample, outlet frozen.		0.01
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	NC	mg/L	No sample, outlet frozen.		0.01
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	NC	mg/L	No sample, outlet frozen.		0.05
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	NC	Std Units	No sample, outlet frozen.		1
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	NC	ppt	No sample, outlet frozen.		
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	NC	mg/L	No sample, outlet frozen.		0.001
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	NC	mg/L	No sample, outlet frozen.		0.003
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	NC	mg/L	No sample, outlet frozen.		20
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	NC	°C	No sample, outlet frozen.		
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	NC	mg/L	No sample, outlet frozen.		0.15
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	NC	mg/L	No sample, outlet frozen.		
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	NC	mg/L	No sample, outlet frozen.		0.5
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	NC	mg/L	No sample, outlet frozen.		0.003
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	NC	mg/L	No sample, outlet frozen.		
10-Mar-15	1907	2015003039	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	NC	NTU	No sample, outlet frozen.		0.1
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Chloride	3110	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		1
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	COND-field	9687	umHos/cm	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	DO-field	14.05	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	FCOLI-MF	<10	count/100	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		1
26-Mar-15	1978	2015003734	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Tributary LL Hg	Hg	0.0000264	mg/L			0.0000005
26-Mar-15	1978	2015003734	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000608	mg/L			0.0000005
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	NH3-N	6.60	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.03
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	NO2	2.67	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.01
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	NO3	2.96	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.01
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	ORG-N	0.13	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.05
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	pH-field	7.81	Std Units	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		1
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Salinity-field	5.45	ppt	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	SRP	0.008	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.001
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TDP	0.011	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.003
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TDS	6049	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		20
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Temp-field	8.08	°C	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TKN	6.73	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.15

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26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TOC	7.43	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.5
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TP	0.037	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.003
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		
26-Mar-15	1978	2015003700	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Turbidity	6.96	NTU	Flowmeter measurements: 20% - 0.08 ft/s 60% - 0.10 ft/s 80% - 0.09 ft/s.		0.1
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	Cd-diss	<0.0008	mg/L			0.0008
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	Cu-Diss	<0.01	mg/L			0.01
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	NH3-N	<0.030	mg/L			0.03
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	NO2	<0.010	mg/L			0.01
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	ORG-N	0.12	mg/L			0.05
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	Pb-Diss	<0.002	mg/L			0.002
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	SRP	<0.001	mg/L			0.001
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	TDP	<0.003	mg/L			0.003
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	TKN	<0.150	mg/L			0.15
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	TOC	<0.5	mg/L			0.5
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	TP	<0.003	mg/L			0.003
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	990	2015003688	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly	Turbidity	<0.1	NTU			0.1
26-Mar-15	888	2015003739	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	CN-Free	<0.003	mg/L			
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	NH3-N	<0.030	mg/L			0.03
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	NO2	<0.010	mg/L			0.01
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	ORG-N	0.12	mg/L			0.05
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	SRP	<0.001	mg/L			0.001
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	TDP	<0.003	mg/L			0.003
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	TKN	<0.150	mg/L			0.15
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	TOC	<0.5	mg/L			0.5
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	TP	<0.003	mg/L			0.003
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	888	2015003689	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	Turbidity	<0.1	NTU			0.1
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	NH3-N	<0.030	mg/L			0.03
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	NO2	<0.010	mg/L			0.01
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	ORG-N	0.12	mg/L			0.05
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	SRP	<0.001	mg/L			0.001
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	TDP	<0.003	mg/L			0.003
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	TKN	<0.150	mg/L			0.15
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	TOC	<0.5	mg/L			0.5
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	TP	<0.003	mg/L			0.003
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	901	2015003690	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly	Turbidity	<0.1	NTU			0.1
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	Chloride	737	mg/L			1
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	COND-field	2831	umHos/cm			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	DO-field	16.04	mg/L			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	FCOLI-MF	127	count/100			1
26-Mar-15	1091	2015003737	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Tributary LL Hg	Hg	0.00000208	mg/L			0.0000005
26-Mar-15	1091	2015003737	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000143	mg/L			0.0000005
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	NH3-N	0.160	mg/L			0.03
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	NO2	0.0101	mg/L			0.01
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	NO3	0.609	mg/L			0.01
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	ORG-N	0.625	mg/L			0.05
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	pH-field	7.84	Std Units			1
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	Salinity-field	1.46	ppt			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	SRP	0.009	mg/L			0.001
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	Stage Gauge	0.95	Ft.			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TDP	0.028	mg/L			0.003
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TDS	1187	mg/L			20
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	Temp-field	3.79	°C			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TKN	0.785	mg/L			0.15
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TN	1.4	mg/L			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TOC	3.87	mg/L			0.5
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TP	0.053	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	1091	2015003721	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly	Turbidity	8.04	NTU			0.1
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Chloride	385	mg/L			1
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	COND-field	2137	umHos/cm			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	DO-field	15.62	mg/L			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	FCOLI-MF	350	count/100			1
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
26-Mar-15	902	2015003726	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Tributary LL Hg	Hg	0.00000055	mg/L	Hg-Diss>Hg; fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.0000005
26-Mar-15	902	2015003726	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000058	mg/L	Hg-Diss>Hg; fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.0000005
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	NH3-N	0.0505	mg/L			0.03
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	NO2	<0.010	mg/L			0.01
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	NO3	1.32	mg/L			0.01
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	ORG-N	0.53	mg/L			0.05
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	pH-field	7.90	Std Units			1
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Salinity-field	1.09	ppt			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	SRP	0.008	mg/L			0.001
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Stage Gauge	2.16	Ft.			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TDP	0.009	mg/L			0.003
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TDS	1313	mg/L			20
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Temp-field	4.67	°C			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TKN	0.580	mg/L			0.15
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TN	1.91	mg/L			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TOC	1.47	mg/L			0.5
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TP	0.023	mg/L			0.003
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	902	2015003691	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Turbidity	5.27	NTU			0.1
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Chloride	342	mg/L			1
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	COND-field	1815	umHos/cm			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	DO-field	13.43	mg/L			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	FCOLI-MF	45	count/100			1
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
26-Mar-15	911	2015003731	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Tributary LL Hg	Hg	0.00000103	mg/L			0.0000005
26-Mar-15	911	2015003731	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000078	mg/L			0.0000005
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	NH3-N	<0.030	mg/L			0.03
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	NO2	<0.010	mg/L			0.01
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	NO3	1.38	mg/L			0.01
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	ORG-N	0.527	mg/L			0.05
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	pH-field	7.82	Std Units			1
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Salinity-field	0.92	ppt			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	SRP	0.006	mg/L			0.001
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.33	Ft.			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TDP	0.008	mg/L			0.003
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TDS	1080	mg/L			20
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Temp-field	3.71	°C			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TKN	0.557	mg/L			0.15
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TN	1.95	mg/L			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TOC	1.54	mg/L			0.5
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TP	0.017	mg/L			0.003
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	911	2015003696	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Turbidity	2.30	NTU			0.1
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	Chloride	331	mg/L	Sample is a duplicate of #2015003696.		1
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015003696.		1
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	Floatables	Absent		Sample is a duplicate of #2015003696.		
26-Mar-15	911	2015003738	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Tributary LL Hg	Hg	0.00000117	mg/L	Sample is a duplicate of #2015003731.		0.0000005
26-Mar-15	911	2015003738	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Tributary LL Hg	Hg-Diss	0.00000080	mg/L	Sample is a duplicate of #2015003731.		0.0000005
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	NH3-N	<0.030	mg/L	Sample is a duplicate of #2015003696.		0.03
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	NO2	<0.010	mg/L	Sample is a duplicate of #2015003696.		0.01
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	NO3	1.36	mg/L	Sample is a duplicate of #2015003696.		0.01
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	ORG-N	0.556	mg/L	Sample is a duplicate of #2015003696.		0.05
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	SRP	0.005	mg/L	Sample is a duplicate of #2015003696.		0.001
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TDP	0.008	mg/L	Sample is a duplicate of #2015003696.		0.003

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TDS	1611	mg/L	Sample is a duplicate of #2015003696.		20
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TKN	0.586	mg/L	Sample is a duplicate of #2015003696.		0.15
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TN	1.96	mg/L	Sample is a duplicate of #2015003696.		
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TOC	1.58	mg/L	Sample is a duplicate of #2015003696.		0.5
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TP	0.017	mg/L	Sample is a duplicate of #2015003696.		0.003
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	TSS	<5	mg/L	Sample is a duplicate of #2015003696.		
26-Mar-15	911	2015003723	Crk-Harbor Brook @ Velasko Road - Duplicate	Quality Control	Trib Quarterly	Turbidity	2.22	NTU	Sample is a duplicate of #2015003696.		0.1
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Chloride	627	mg/L			1
26-Mar-15	908	2015003740	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	CN-Free	<0.003	mg/L			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	COND-field	2477	umHos/cm			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	DO-field	13.32	mg/L			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	FCOLI-MF	773	count/100			1
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
26-Mar-15	908	2015003728	Crk-Ley Creek @ Park Street	Onondaga Creeks	Tributary LL Hg	Hg	0.00000218	mg/L			0.0000005
26-Mar-15	908	2015003728	Crk-Ley Creek @ Park Street	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000151	mg/L			0.0000005
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	NH3-N	0.277	mg/L			0.03
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	NO2	0.0148	mg/L			0.01
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	NO3	0.355	mg/L			0.01
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	ORG-N	0.436	mg/L			0.05
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	pH-field	7.39	Std Units			1
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Salinity-field	1.26	ppt			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	SRP	0.006	mg/L			0.001
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.66	Ft.			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TDP	0.014	mg/L			0.003
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TDS	1327	mg/L			20
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Temp-field	2.02	°C			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TKN	0.713	mg/L			0.15
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TN	1.08	mg/L			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TOC	5.61	mg/L			0.5
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TP	0.054	mg/L			0.003
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TSS	7	mg/L			
26-Mar-15	908	2015003693	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Turbidity	12.8	NTU			0.1
26-Mar-15	908	2015003741	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Quarterly	CN-Free	<0.003	mg/L	Sample is a duplicate of #2015003740.		
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Chloride	601	mg/L			1
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	COND-field	2460	umHos/cm			
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	DO-field	16.34	mg/L			
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	FCOLI-MF	200	count/100			1
26-Mar-15	789	2015003733	Crk-Metro Effluent	Onondaga Creeks	Tributary LL Hg	Hg	0.00000080	mg/L			0.0000005
26-Mar-15	789	2015003733	Crk-Metro Effluent	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000061	mg/L			0.0000005
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	NH3-N	0.416	mg/L			0.03
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	NO2	0.0387	mg/L			0.01
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	NO3	10.4	mg/L			0.01
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	ORG-N	1.15	mg/L			0.05
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	pH-field	6.80	Std Units			1
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Salinity-field	1.27	ppt			
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	SRP	<0.001	mg/L			0.001
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TDP	0.015	mg/L			0.003
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TDS	1461	mg/L			20
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Temp-field	8.68	°C			
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TKN	1.57	mg/L			0.15
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TN	12.0	mg/L			
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TOC	7.62	mg/L			0.5
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TP	0.054	mg/L			0.003
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TSS	6	mg/L			
26-Mar-15	789	2015003698	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Turbidity	2.04	NTU			0.1
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Chloride	620	mg/L			1
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	COND-field	2522	umHos/cm			
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	DO-field	13.28	mg/L			
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	FCOLI-MF	1040000	count/100			1
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Hg	0.00000374	mg/L			0.0000005
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Hg-Diss	0.00000204	mg/L			0.0000005
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	NH3-N	12.2	mg/L			0.03

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	NO2	0.193	mg/L			0.01
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	NO3	1.27	mg/L			0.01
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	ORG-N	7.3	mg/L			0.05
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	pH-field	7.38	Std Units			1
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Salinity-field	1.31	ppt			
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	SRP	0.786	mg/L			0.001
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TDP	0.846	mg/L			0.003
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TDS	1555	mg/L			20
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Temp-field	8.37	°C			
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TKN	19.5	mg/L			0.15
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TN	21.0	mg/L			
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TOC	36.5	mg/L			0.5
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TP	2.200	mg/L			0.003
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	TSS	76	mg/L			
26-Mar-15	630	2015003942	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly	Turbidity	86.6	NTU			0.1
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Chloride	339	mg/L			1
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	COND-field	1759	umHos/cm			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	DO-field	12.63	mg/L			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	FCOLI-MF	27	count/100			1
26-Mar-15	905	2015003730	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Tributary LL Hg	Hg	0.00000099	mg/L			0.0000005
26-Mar-15	905	2015003730	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000061	mg/L			0.0000005
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	NH3-N	0.184	mg/L			0.03
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	NO2	0.0114	mg/L			0.01
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	NO3	1.1	mg/L			0.01
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	ORG-N	0.544	mg/L			0.05
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	pH-field	7.89	Std Units			1
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Salinity-field	0.89	ppt			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	SRP	0.006	mg/L			0.001
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Stage Gauge	3.41	Ft.			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TDP	0.011	mg/L			0.003
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TDS	1101	mg/L			20
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Temp-field	3.66	°C			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TKN	0.728	mg/L			0.15
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TN	1.84	mg/L			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TOC	2.34	mg/L			0.5
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TP	0.036	mg/L			0.003
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TSS	5	mg/L			
26-Mar-15	905	2015003695	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Turbidity	8.19	NTU			0.1
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	COND-field	1147	umHos/cm	Upstream of CSO #045		
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	DO-field	13.69	mg/L	Upstream of CSO #045		
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	FCOLI-MF	290	count/100	Upstream of CSO #045		1
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Floatables	Absent		Upstream of CSO #045		
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	pH-field	7.73	Std Units	Upstream of CSO #045		1
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Salinity-field	0.57	ppt	Upstream of CSO #045		
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Temp-field	2.89	°C	Upstream of CSO #045		
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	TP	0.080	mg/L	Upstream of CSO #045		0.003
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	TSS	33	mg/L	Upstream of CSO #045		
26-Mar-15	1971	2015003837	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Turbidity	38.9	NTU	Upstream of CSO #045		0.1
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Ca	96.5	mg/L			1
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Cd-diss	<0.0008	mg/L			0.0008
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Chloride	163	mg/L			1
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	COND-field	1008	umHos/cm			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Cu-Diss	<0.01	mg/L			0.01
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	DO-field	13.39	mg/L			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	FCOLI-MF	27	count/100			1
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
26-Mar-15	910	2015003732	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
26-Mar-15	910	2015003732	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Mg	22.6	mg/L			0.1
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	NH3-N	0.0505	mg/L			0.03
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	NO2	0.0111	mg/L			0.01
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	NO3	1.35	mg/L			0.01
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	ORG-N	0.581	mg/L			0.05

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Pb-Diss	<0.002	mg/L			0.002
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	pH-field	7.66	Std Units			1
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Salinity-field	0.49	ppt			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	SRP	0.006	mg/L			0.001
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Stage Gauge	2.28	Ft.			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TDP	0.013	mg/L			0.003
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TDS	514	mg/L			20
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Temp-field	1.77	°C			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TKN	0.631	mg/L			0.15
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TN	1.99	mg/L			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TOC	2.2	mg/L			0.5
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Total Hardness	334	mg/L			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TP	0.079	mg/L			0.003
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TSS	31	mg/L			
26-Mar-15	910	2015003697	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Turbidity	41.0	NTU			0.1
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Ca	119	mg/L			1
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Cd-diss	<0.0008	mg/L			0.0008
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Chloride	456	mg/L			1
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	COND-field	2078	umHos/cm			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Cu-Diss	<0.01	mg/L			0.01
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	DO-field	12.96	mg/L			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	FCOLI-MF	210	count/100			1
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
26-Mar-15	882	2015003727	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Tributary LL Hg	Hg	0.00000053	mg/L			0.0000005
26-Mar-15	882	2015003727	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Mg	25.8	mg/L			0.1
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	NH3-N	0.0391	mg/L			0.03
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	NO2	<0.010	mg/L			0.01
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	NO3	1.05	mg/L			0.01
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	ORG-N	0.422	mg/L			0.05
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Pb-Diss	<0.002	mg/L			0.002
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	pH-field	7.98	Std Units			1
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Salinity-field	1.05	ppt			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	SRP	0.004	mg/L			0.001
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TDP	0.008	mg/L			0.003
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TDS	1111	mg/L			20
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Temp-field	2.84	°C			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TKN	0.461	mg/L			0.15
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TN	1.52	mg/L			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TOC	1.58	mg/L			0.5
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Total Hardness	403	mg/L			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TP	0.053	mg/L			0.003
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TSS	18	mg/L			
26-Mar-15	882	2015003692	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Turbidity	21.7	NTU			0.1
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	COND-field	1156	umHos/cm	CSO # 045 Downstream.		
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	DO-field	13.40	mg/L	CSO # 045 Downstream.		
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	FCOLI-MF	350	count/100	CSO # 045 Downstream.		1
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Floatables	Absent		CSO # 045 Downstream.		
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	pH-field	7.58	Std Units	CSO # 045 Downstream.		1
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Salinity-field	0.57	ppt	CSO # 045 Downstream.		
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Temp-field	2.90	°C	CSO # 045 Downstream.		
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TP	0.075	mg/L	CSO # 045 Downstream.		0.003
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TSS	31	mg/L	CSO # 045 Downstream.		
26-Mar-15	1965	2015003836	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Turbidity	39.3	NTU	CSO # 045 Downstream.		0.1
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	COND-field	1125	umHos/cm	Upstream of CSO#022		
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	DO-field	13.26	mg/L	Upstream of CSO#022		
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	FCOLI-MF	1820	count/100	Upstream of CSO#022		1
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Floatables	Absent		Upstream of CSO#022		
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	pH-field	7.27	Std Units	Upstream of CSO#022		1
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Salinity-field	0.55	ppt	Upstream of CSO#022		
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Temp-field	3.04	°C	Upstream of CSO#022		
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	TP	0.088	mg/L	Upstream of CSO#022		0.003
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	TSS	35	mg/L	Upstream of CSO#022		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Mar-15	1940	2015003835	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Turbidity	39.4	NTU	Upstream of CSO#022		0.1
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	COND-field	1182	umHos/cm	CSO #22 Downstream		
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	DO-field	14.05	mg/L	CSO #22 Downstream		
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	FCOLI-MF	2400	count/100	CSO #22 Downstream		1
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Floatables	Absent		CSO #22 Downstream		
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	pH-field	6.62	Std Units	CSO #22 Downstream		1
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Salinity-field	0.58	ppt	CSO #22 Downstream		
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Temp-field	3.24	°C	CSO #22 Downstream		
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	TP	0.087	mg/L	CSO #22 Downstream		0.003
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	TSS	33	mg/L	CSO #22 Downstream		
26-Mar-15	2105	2015003838	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Turbidity	36.6	NTU	CSO #22 Downstream		0.1
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Chloride	351	mg/L			1
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	COND-field	2105	umHos/cm			
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	DO-field	13.60	mg/L			
26-Mar-15	1907	2015003729	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Tributary LL Hg	Hg	0.00000074	mg/L			0.0000005
26-Mar-15	1907	2015003729	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	NH3-N	0.191	mg/L			0.03
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	NO2	0.0167	mg/L			0.01
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	NO3	6.35	mg/L			0.01
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	ORG-N	0.793	mg/L			0.05
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	pH-field	7.36	Std Units			1
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Salinity-field	1.06	ppt			
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	SRP	0.007	mg/L			0.001
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TDP	0.013	mg/L			0.003
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TDS	980	mg/L			20
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Temp-field	2.02	°C			
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TKN	0.984	mg/L			0.15
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TN	7.35	mg/L			
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TOC	3.53	mg/L			0.5
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TP	0.027	mg/L			0.003
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	1907	2015003694	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Turbidity	4.53	NTU			0.1
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	COND-field	2926	umHos/cm			
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	DO-field	13.53	mg/L			
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	FCOLI-MF	54	count/100			1
26-Mar-15	796	2015003735	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Tributary LL Hg	Hg	0.00000182	mg/L			0.0000005
26-Mar-15	796	2015003735	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000137	mg/L			0.0000005
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	pH-field	7.26	Std Units			1
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	Salinity-field	1.49	ppt			
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.50	Ft.			
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	TDS	1587	mg/L			20
26-Mar-15	796	2015003708	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly	Temp-field	0.96	°C			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Ca	153	mg/L			1
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Chloride	530	mg/L			1
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	COND-field	2125	umHos/cm			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Cu-Diss	<0.01	mg/L			0.01
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	DO-field	10.79	mg/L			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	FCOLI-MF	27	count/100			1
26-Mar-15	904	2015003736	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Tributary LL Hg	Hg	0.00000623	mg/L			0.0000005
26-Mar-15	904	2015003736	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000373	mg/L			0.0000005
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Mg	19.0	mg/L			0.1
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	NH3-N	0.134	mg/L			0.03
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	NO2	0.0143	mg/L			0.01
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	NO3	0.899	mg/L			0.01
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	ORG-N	0.451	mg/L			0.05
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Pb-Diss	<0.002	mg/L			0.002
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	pH-field	7.74	Std Units			1
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Salinity-field	1.09	ppt			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	SRP	0.043	mg/L			0.001
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TDP	0.049	mg/L			0.003
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TDS	1068	mg/L			20
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Temp-field	5.92	°C			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TKN	0.585	mg/L			0.15

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TN	1.5	mg/L			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TOC	2.88	mg/L			0.5
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Total Hardness	460	mg/L			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TP	0.081	mg/L			0.003
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
26-Mar-15	904	2015003722	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly	Turbidity	6.88	NTU			0.1
26-Mar-15	1611	2015003724	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
26-Mar-15	1611	2015003724	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
26-Mar-15	1612	2015003725	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
26-Mar-15	1612	2015003725	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2044	umHos/cm			
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	14.67	mg/L			
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	118	count/100			1
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.05	ppt			
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.90	Ft.			
02-Apr-15	1091	2015004131	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	8.51	°C			
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	1912	umHos/cm			
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	12.50	mg/L	DO corrected - typo		
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.97	ppt			
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.20	Ft.			
02-Apr-15	902	2015004124	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	4.75	°C			
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	1909	umHos/cm			
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	12.41	mg/L			
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.83	Std Units			1
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.97	ppt			
02-Apr-15	2126	2015004174	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	4.80	°C			
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	1909	umHos/cm			
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	12.41	mg/L			
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	2100	count/100			1
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.97	ppt			
02-Apr-15	2006	2015004133	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	4.62	°C			
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1629	umHos/cm			
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	12.98	mg/L			
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.82	ppt			
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.35	Ft.			
02-Apr-15	911	2015004128	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	4.10	°C			
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1527	umHos/cm			
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	11.81	mg/L			
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	136	count/100			1
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.65	Std Units			1
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.76	ppt			
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.74	Ft.			
02-Apr-15	908	2015004126	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	1.44	°C			
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1456	umHos/cm			
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	12.55	mg/L			
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.73	ppt			
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.50	Ft.			
02-Apr-15	905	2015004127	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	4.28	°C			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1041	umHos/cm			
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	12.74	mg/L			
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.51	ppt			
02-Apr-15	1962	2015004132	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	3.71	°C			
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	877	umHos/cm			
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	13.14	mg/L			
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.43	ppt			
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.46	Ft.			
02-Apr-15	910	2015004129	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	3.05	°C			
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	1624	umHos/cm			
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	12.61	mg/L			
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1610	count/100			1
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.82	ppt			
02-Apr-15	882	2015004125	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	3.79	°C			
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	934	umHos/cm			
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	13.25	mg/L			
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	118	count/100			1
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.45	ppt			
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.60	Ft.			
02-Apr-15	2097	2015004175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	1.66	°C			
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1042	umHos/cm			
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	12.70	mg/L			
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	410	count/100			1
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.51	ppt			
02-Apr-15	1942	2015004173	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	3.68	°C			
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1736	umHos/cm			
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	11.54	mg/L			
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.56	Std Units			1
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.60	Ft.			
02-Apr-15	796	2015004130	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	5.31	°C			
02-Apr-15	904	2015004134	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2207	umHos/cm	reissued due to field parameters being added		
02-Apr-15	904	2015004134	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	12.06	mg/L	reissued due to field parameters being added		
02-Apr-15	904	2015004134	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	13300	count/100	reissued due to field parameters being added		1
02-Apr-15	904	2015004134	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.81	Std Units	reissued due to field parameters being added		1
02-Apr-15	904	2015004134	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt	reissued due to field parameters being added		
02-Apr-15	904	2015004134	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	6.75	°C	reissued due to field parameters being added		
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2171	umHos/cm			
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	12.71	mg/L			
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.68	Ft.			
06-Apr-15	1091	2015004268	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	9.46	°C			
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	1552	umHos/cm			
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	13.47	mg/L			
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.66	Std Units			1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.78	ppt			
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	nc	Ft.	* USGS lost power, no flow or level data recorded.	*	
06-Apr-15	902	2015004261	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	4.38	°C			
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	1548	umHos/cm			
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	12.77	mg/L			
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.67	Std Units			1
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.78	ppt			
06-Apr-15	2126	2015004271	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	4.38	°C			
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	1540	umHos/cm			
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	13.82	mg/L			
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.58	Std Units			1
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.77	ppt			
06-Apr-15	2006	2015004272	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	4.33	°C			
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1273	umHos/cm			
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	13.23	mg/L			
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100			1
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.63	ppt			
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.62	Ft.			
06-Apr-15	911	2015004265	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	4.21	°C			
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1338	umHos/cm			
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.74	mg/L			
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100			1
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.67	ppt			
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.99	Ft.			
06-Apr-15	908	2015004263	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	5.03	°C			
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1040	umHos/cm			
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	12.90	mg/L			
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.51	ppt			
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	4.54	Ft.			
06-Apr-15	905	2015004264	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	4.09	°C			
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	594	umHos/cm			
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	12.98	mg/L			
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.07	Std Units			1
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.29	ppt			
06-Apr-15	1962	2015004269	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	3.41	°C			
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	499	umHos/cm			
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	13.51	mg/L			
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.01	Std Units			1
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.24	ppt			
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.86	Ft.			
06-Apr-15	910	2015004266	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	3.10	°C			
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	717	umHos/cm			
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	13.37	mg/L			
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.57	Std Units			1
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.35	ppt			
06-Apr-15	882	2015004262	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	3.11	°C			

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06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	660	umHos/cm			
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	13.51	mg/L			
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.31	Std Units			1
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.32	ppt			
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.09	Ft.			
06-Apr-15	2097	2015004274	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	2.99	°C			
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	594	umHos/cm			
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	13.30	mg/L			
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.29	ppt			
06-Apr-15	1942	2015004270	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	3.44	°C			
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1164	umHos/cm			
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	11.50	mg/L			
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.76	Std Units			1
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.58	ppt			
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.05	Ft.			
06-Apr-15	796	2015004267	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	7.30	°C			
06-Apr-15	904	2015004273	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
07-Apr-15	990	2015004341	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
07-Apr-15	888	2015004342	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
07-Apr-15	901	2015004343	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	COND-field	2195	umHos/cm			
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	DO-field	17.80	mg/L			
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	<10	count/100			1
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	pH-field	7.94	Std Units			1
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	Salinity-field	1.13	ppt			
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.55	Ft.			
07-Apr-15	1091	2015004354	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Biweekly HF	Temp-field	8.86	°C			
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Chloride	202	mg/L			1
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	COND-field	1413	umHos/cm			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	DO-field	14.35	mg/L			
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	45	count/100			1
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO2	0.0134	mg/L			0.01
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO3	1.43	mg/L			0.01
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.811	mg/L			0.05
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	pH-field	7.71	Std Units			1
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.71	ppt			
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	SRP	0.010	mg/L			0.001
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	nc	Ft.	* USGS lost power, no flow or level data recorded.	*	
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDP	0.012	mg/L			0.003
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDS	831	mg/L			20
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.55	°C			
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TKN	0.841	mg/L			0.15
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TN	2.28	mg/L			
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TOC	1.23	mg/L			0.5
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TP	0.030	mg/L			0.003
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TSS	6	mg/L			
07-Apr-15	902	2015004344	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Turbidity	7.1	NTU			0.1
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	COND-field	1408	umHos/cm			
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	DO-field	14.39	mg/L			
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	45	count/100			1
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	pH-field	7.73	Std Units			1
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.71	ppt			
07-Apr-15	2126	2015004357	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.55	°C			
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	COND-field	1410	umHos/cm			
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	DO-field	14.45	mg/L			
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	<10	count/100			1
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	pH-field	7.73	Std Units			1
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.71	ppt			
07-Apr-15	2006	2015004358	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.54	°C			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Chloride	155	mg/L			1
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	COND-field	1163	umHos/cm			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	DO-field	13.80	mg/L			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	54	count/100			1
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO3	1.4	mg/L			0.01
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.378	mg/L			0.05
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.67	Std Units			1
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.58	ppt			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.009	mg/L			0.001
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.66	Ft.			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.012	mg/L			0.003
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDS	690	mg/L			20
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.04	°C			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.408	mg/L			0.15
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TN	1.82	mg/L			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TOC	1.46	mg/L			0.5
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TP	0.026	mg/L			0.003
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
07-Apr-15	911	2015004349	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	6.58	NTU			0.1
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Chloride	282	mg/L			1
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	COND-field	1340	umHos/cm			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	DO-field	11.22	mg/L			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	300	count/100			1
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.151	mg/L			0.03

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO3	0.246	mg/L			0.01
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.588	mg/L			0.05
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	pH-field	7.30	Std Units			1
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.67	ppt			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	SRP	0.006	mg/L			0.001
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.95	Ft.			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDP	0.016	mg/L			0.003
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDS	747	mg/L			20
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.96	°C			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TKN	0.739	mg/L			0.15
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TN	0.995	mg/L			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TOC	6.38	mg/L			0.5
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TP	0.054	mg/L			0.003
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TSS	10	mg/L			
07-Apr-15	908	2015004346	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Turbidity	11.2	NTU			0.1
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Chloride	334	mg/L	Sample is a duplicate of #2015004346.		1
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015004346.		1
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Floatables	Absent		Sample is a duplicate of #2015004346.		
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NH3-N	0.191	mg/L	Sample is a duplicate of #2015004346.		0.03
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L	Sample is a duplicate of #2015004346.		0.01
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NO3	0.25	mg/L	Sample is a duplicate of #2015004346.		0.01
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	ORG-N	0.655	mg/L	Sample is a duplicate of #2015004346.		0.05
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	SRP	0.006	mg/L	Sample is a duplicate of #2015004346.		0.001
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TDP	0.015	mg/L	Sample is a duplicate of #2015004346.		0.003
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TDS	742	mg/L	Sample is a duplicate of #2015004346.		20
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TKN	0.846	mg/L	Sample is a duplicate of #2015004346.		0.15
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TN	1.11	mg/L	Sample is a duplicate of #2015004346.		
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TOC	6.34	mg/L	Sample is a duplicate of #2015004346.		0.5
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TP	0.054	mg/L	Sample is a duplicate of #2015004346.		0.003
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TSS	9	mg/L	Sample is a duplicate of #2015004346.		
07-Apr-15	908	2015004360	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Turbidity	11.8	NTU	Sample is a duplicate of #2015004346.		0.1
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Chloride	425	mg/L			1
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	COND-field	1982	umHos/cm			
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	DO-field	13.67	mg/L			
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	127	count/100			1
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.244	mg/L			0.03
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO2	0.0194	mg/L			0.01
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO3	8.37	mg/L			0.01
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.846	mg/L			0.05
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	pH-field	6.56	Std Units			1
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Salinity-field	1.02	ppt			
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	SRP	0.024	mg/L			0.001
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDP	0.029	mg/L			0.003
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDS	1192	mg/L			20
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Temp-field	9.58	°C			
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TKN	1.09	mg/L			0.15
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TN	9.48	mg/L			
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TOC	6.04	mg/L			0.5
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TP	0.034	mg/L			0.003
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
07-Apr-15	789	2015004352	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Turbidity	2.38	NTU			0.1
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Chloride	128	mg/L			1
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	COND-field	917	umHos/cm			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	DO-field	12.85	mg/L			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	9	count/100			1
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.105	mg/L			0.03
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO2	0.0141	mg/L			0.01
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO3	1.23	mg/L			0.01
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.828	mg/L			0.05
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	pH-field	7.88	Std Units			1
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.45	ppt			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	SRP	0.011	mg/L			0.001

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	4.59	Ft.			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDP	0.017	mg/L			0.003
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDS	546	mg/L			20
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.58	°C			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TKN	0.933	mg/L			0.15
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TN	2.17	mg/L			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TOC	2.33	mg/L			0.5
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TP	0.101	mg/L			0.003
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TSS	36	mg/L			
07-Apr-15	905	2015004348	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Turbidity	32.3	NTU			0.1
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	COND-field	610	umHos/cm			
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	DO-field	13.01	mg/L			
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	45	count/100			1
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	pH-field	7.79	Std Units			1
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.30	ppt			
07-Apr-15	1962	2015004355	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.53	°C			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Chloride	61.4	mg/L			1
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	COND-field	546	umHos/cm			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	DO-field	13.14	mg/L			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	36	count/100			1
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0316	mg/L			0.03
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO2	0.0380	mg/L			0.01
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO3	1.36	mg/L			0.01
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.813	mg/L			0.05
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.71	Std Units			1
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.26	ppt			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	SRP	0.009	mg/L			0.001
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.74	Ft.			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDP	0.013	mg/L			0.003
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDS	352	mg/L			20
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.38	°C			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TKN	0.845	mg/L			0.15
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TN	2.25	mg/L			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TOC	1.99	mg/L			0.5
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TP	0.087	mg/L	TP filtered in the lab.		0.003
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TSS	81	mg/L			
07-Apr-15	910	2015004350	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Turbidity	99.0	NTU			0.1
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Chloride	132	mg/L			1
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	COND-field	816	umHos/cm			
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	DO-field	12.74	mg/L			
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	36	count/100			1
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0476	mg/L			0.03
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO2	0.0354	mg/L			0.01
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO3	1.31	mg/L			0.01
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.759	mg/L			0.05
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	pH-field	7.80	Std Units			1
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.4	ppt			
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	SRP	0.009	mg/L			0.001
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDP	0.012	mg/L			0.003
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDS	482	mg/L			20
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.58	°C			
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TKN	0.807	mg/L			0.15
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TN	2.16	mg/L			
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TOC	1.97	mg/L			0.5
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TP	0.084	mg/L	TP filtered in the lab.		0.003
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TSS	86	mg/L			
07-Apr-15	882	2015004345	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Turbidity	102	NTU			0.1
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Chloride	71.0	mg/L			1
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	COND-field	564	umHos/cm			
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	DO-field	13.85	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	18	count/100			1
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO2	0.0253	mg/L			0.01
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO3	1.55	mg/L			0.01
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.761	mg/L			0.05
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.84	Std Units			1
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.27	ppt			
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.008	mg/L			0.001
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.60	Ft.			
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.012	mg/L			0.003
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDS	341	mg/L			20
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	4.13	°C			
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.791	mg/L			0.15
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TN	2.37	mg/L			
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TOC	1.28	mg/L			0.5
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TP	0.066	mg/L	TP filtered in the lab.		0.003
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TSS	77	mg/L			
07-Apr-15	2097	2015004351	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	91.0	NTU			0.1
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	COND-field	607	umHos/cm			
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	DO-field	13.51	mg/L			
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	36	count/100			1
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	pH-field	7.65	Std Units			1
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.30	ppt			
07-Apr-15	1942	2015004356	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.54	°C			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Chloride	315	mg/L			1
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	COND-field	1956	umHos/cm			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	DO-field	14.42	mg/L			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0982	mg/L			0.03
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO2	0.0202	mg/L			0.01
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO3	2.38	mg/L			0.01
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.09	mg/L			0.05
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.35	Std Units			1
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.99	ppt			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDP	0.007	mg/L			0.003
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDS	851	mg/L			20
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Temp-field	2.86	°C			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TKN	1.19	mg/L			0.15
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TN	3.59	mg/L			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TOC	2.92	mg/L			0.5
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TP	0.046	mg/L			0.003
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TSS	9	mg/L			
07-Apr-15	1907	2015004347	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Turbidity	17.2	NTU			0.1
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	COND-field	1568	umHos/cm			
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	DO-field	13.06	mg/L			
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	<10	count/100			1
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	pH-field	7.42	Std Units			1
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.79	ppt			
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.90	Ft.			
07-Apr-15	796	2015004353	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Biweekly HF	Temp-field	7.34	°C			
07-Apr-15	904	2015004359	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	64	count/100			1
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2359	umHos/cm			
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	13.51	mg/L			
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.65	Std Units			1
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.22	ppt			
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.35	Ft.			
13-Apr-15	1091	2015004704	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	12.58	°C			
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	1751	umHos/cm			
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	12.48	mg/L			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	320	count/100			1
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.89	ppt			
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.40	Ft.			
13-Apr-15	902	2015004697	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	7.79	°C			
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	1749	umHos/cm			
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	12.26	mg/L			
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	330	count/100			1
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.95	Std Units			1
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.89	ppt			
13-Apr-15	2126	2015004707	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	7.81	°C			
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	1747	umHos/cm			
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	12.19	mg/L			
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	100	count/100			1
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.89	ppt			
13-Apr-15	2006	2015004708	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	7.63	°C			
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	17	umHos/cm			
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	12.33	mg/L			
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.01	ppt			
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.53	Ft.			
13-Apr-15	911	2015004701	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	8.59	°C			
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1776	umHos/cm			
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	9.56	mg/L			
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.91	ppt			
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.52	Ft.			
13-Apr-15	908	2015004699	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	10.41	°C			
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	913	umHos/cm			
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	12.72	mg/L			
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	8.10	Std Units			1
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.45	ppt			
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	5.14	Ft.			
13-Apr-15	905	2015004700	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	6.11	°C			
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	644	umHos/cm			
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	11.99	mg/L			
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1100	count/100			1
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.31	ppt			
13-Apr-15	1962	2015004705	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	7.88	°C			
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	773	umHos/cm			
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	11.99	mg/L			
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.38	ppt			
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.89	Ft.			
13-Apr-15	910	2015004702	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	8.20	°C			
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	1159	umHos/cm			
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	11.72	mg/L			
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	230	count/100			1
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.73	Std Units			1
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.58	ppt			
13-Apr-15	882	2015004698	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	8.34	°C			
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	618	umHos/cm			
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	12.93	mg/L			
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.24	Std Units			1
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.30	ppt			
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.90	Ft.			
13-Apr-15	2097	2015004709	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	5.90	°C			
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	19	umHos/cm			
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	11.79	mg/L			
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	360	count/100			1
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.01	ppt			
13-Apr-15	1942	2015004706	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	8.22	°C			
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1974	umHos/cm			
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	12.97	mg/L			
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.01	ppt			
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.65	Ft.			
13-Apr-15	796	2015004703	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	11.13	°C			
13-Apr-15	904	2015004710	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2272	umHos/cm			
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	8.91	mg/L			
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.17	ppt			
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.60	Ft.			
20-Apr-15	1091	2015005327	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	9.98	°C			
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2105	umHos/cm			
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	15.69	mg/L			
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.70	Std Units			1
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.08	ppt			
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.21	Ft.			
20-Apr-15	902	2015005320	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	8.44	°C			
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	2100	umHos/cm			
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	15.81	mg/L			
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.71	Std Units			1
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.08	ppt			
20-Apr-15	2126	2015005330	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	8.43	°C			
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	2100	umHos/cm			
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	15.68	mg/L			
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.71	Std Units			1
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.08	ppt			
20-Apr-15	2006	2015005331	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	8.35	°C			
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1831	umHos/cm			
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	16.04	mg/L			
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.93	ppt			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.34	Ft.			
20-Apr-15	911	2015005324	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	8.37	°C			
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2087	umHos/cm			
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.66	mg/L			
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	300	count/100			1
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.66	Std Units			1
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.07	ppt			
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	nc	Ft.	* USGS resporting equipment malfunction, No Gage Data	*	
20-Apr-15	908	2015005322	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	10.47	°C			
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1287	umHos/cm			
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	9.82	mg/L			
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.82	Std Units			1
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.65	ppt			
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	4.19	Ft.			
20-Apr-15	905	2015005323	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	9.70	°C			
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	949	umHos/cm			
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	9.79	mg/L			
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.47	ppt			
20-Apr-15	1962	2015005328	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	10.44	°C			
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	758	umHos/cm			
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	12.91	mg/L			
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.56	Std Units			1
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.37	ppt			
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.41	Ft.			
20-Apr-15	910	2015005325	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	10.74	°C			
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	28	umHos/cm			
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	9.63	mg/L			
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	440	count/100			1
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.01	ppt			
20-Apr-15	882	2015005321	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	10.34	°C			
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	774	umHos/cm			
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	15.66	mg/L			
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.38	ppt			
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.10	Ft.			
20-Apr-15	2097	2015005332	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	8.19	°C			
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	954	umHos/cm			
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	10.41	mg/L			
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	690	count/100			1
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.47	ppt			
20-Apr-15	1942	2015005329	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	10.18	°C			
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1730	umHos/cm			
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	6.12	mg/L			
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.28	Std Units			1
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.95	Ft.			
20-Apr-15	796	2015005326	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	9.82	°C			
20-Apr-15	904	2015005333	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2342	umHos/cm	Field parameters added		

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
20-Apr-15	904	2015005333	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	10.47	mg/L	Field parameters added		
20-Apr-15	904	2015005333	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100	Field parameters added		1
20-Apr-15	904	2015005333	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.52	Std Units	Field parameters added		1
20-Apr-15	904	2015005333	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt	Field parameters added		
20-Apr-15	904	2015005333	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	9.06	°C	Field parameters added		
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	990	2015005947	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	888	2015005948	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	901	2015005949	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	0.13	NTU	Turbidity result verified.		0.1
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2552	umHos/cm			
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	13.59	mg/L			
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	300	count/100			1
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.33	ppt			
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.30	Ft.			
30-Apr-15	1091	2015005966	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	12.95	°C			
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	COND-field	2239	umHos/cm			
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.55	mg/L			
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	NO2	<0.010	mg/L			0.01
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	NO3	1.64	mg/L			0.01
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.77	Std Units			1
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.15	ppt			
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TDS	1452	mg/L			20
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Temp-field	10.53	°C			
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TKN	0.218	mg/L			0.15
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TN	1.87	mg/L			
30-Apr-15	1957	2015005961	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TP	0.010	mg/L			0.003
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	2248	umHos/cm			
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	13.00	mg/L			
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	NO2	<0.010	mg/L			0.01
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	NO3	1.62	mg/L			0.01
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.16	ppt			
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TDS	1455	mg/L			20
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	9.15	°C			
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TKN	0.660	mg/L			0.15
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TN	2.29	mg/L			
30-Apr-15	2116	2015005962	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TP	0.014	mg/L			0.003
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	332	mg/L			1
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	2228	umHos/cm			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.39	mg/L			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	91	count/100			1
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.63	mg/L			0.01
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.15	mg/L			0.05
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.76	Std Units			1
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.15	ppt			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.009	mg/L			0.001
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.12	Ft.			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1430	mg/L			20
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	9.01	°C			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.180	mg/L			0.15
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	1.82	mg/L			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	1.13	mg/L			0.5
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.019	mg/L			0.003
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	902	2015005950	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.46	NTU			0.1
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	2222	umHos/cm			
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	12.54	mg/L			
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.75	Std Units			1
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.14	ppt			
30-Apr-15	2126	2015005969	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	9.03	°C			
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	2217	umHos/cm			
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	12.16	mg/L			
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.14	ppt			
30-Apr-15	2006	2015005970	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	8.70	°C			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	316	mg/L			1
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	2043	umHos/cm			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.94	mg/L			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	<10	count/100			1
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.68	mg/L			0.01
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.168	mg/L			0.05
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.83	Std Units			1
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.05	ppt			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L	SRP reanalyzed 5/1.		0.001
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.27	Ft.			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1313	mg/L			20

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	10.42	°C			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.198	mg/L			0.15
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	1.89	mg/L			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.19	mg/L			0.5
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	911	2015005955	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	1.00	NTU			0.1
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	474	mg/L			1
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	2148	umHos/cm			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.05	mg/L			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	73	count/100			1
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.356	mg/L			0.03
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	0.284	mg/L			0.01
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.559	mg/L			0.05
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.34	Std Units			1
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.11	ppt			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	0.009	mg/L			0.001
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.19	Ft.			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	0.014	mg/L			0.003
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	1241	mg/L			20
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	13.44	°C			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	0.915	mg/L			0.15
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	1.21	mg/L			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	5.92	mg/L			0.5
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	0.129	mg/L			0.003
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	33	mg/L			
30-Apr-15	908	2015005952	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	31.0	NTU			0.1
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	Chloride	449	mg/L	Sample is a duplicate of #2015005952.		1
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015005952.		1
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	Floatables	Absent		Sample is a duplicate of #2015005952.		
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.393	mg/L	Sample is a duplicate of #2015005952.		0.03
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L	Sample is a duplicate of #2015005952.		0.01
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	NO3	0.28	mg/L	Sample is a duplicate of #2015005952.		0.01
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.485	mg/L	Sample is a duplicate of #2015005952.		0.05
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	SRP	0.009	mg/L	Sample is a duplicate of #2015005952.		0.001
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TDP	0.015	mg/L	Sample is a duplicate of #2015005952.		0.003
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TDS	1244	mg/L	Sample is a duplicate of #2015005952.		20
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TKN	0.878	mg/L	Sample is a duplicate of #2015005952.		0.15
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TN	1.17	mg/L	Sample is a duplicate of #2015005952.		
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TOC	5.81	mg/L	Sample is a duplicate of #2015005952.		0.5
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TP	0.124	mg/L	Sample is a duplicate of #2015005952.		0.003
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	TSS	34	mg/L	Sample is a duplicate of #2015005952.		
30-Apr-15	908	2015005959	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly Dry	Turbidity	31.9	NTU	Sample is a duplicate of #2015005952.		0.1
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	468	mg/L			1
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	2178	umHos/cm			
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.09	mg/L			
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	18	count/100			1
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.345	mg/L			0.03
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0274	mg/L			0.01
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	13.2	mg/L			0.01
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.745	mg/L			0.05
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	6.82	Std Units			1
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.12	ppt			
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	1412	mg/L			20
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	12.21	°C			
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	1.09	mg/L			0.15

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	14.3	mg/L			
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	7.24	mg/L			0.5
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.051	mg/L			0.003
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	789	2015005958	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.04	NTU			0.1
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	301	mg/L			1
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	1659	umHos/cm			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.55	mg/L			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	<10	count/100			1
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.197	mg/L			0.03
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.792	mg/L			0.01
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.46	mg/L			0.05
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.97	Std Units			1
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.84	ppt			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.004	mg/L			0.001
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	3.03	Ft.			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.007	mg/L			0.003
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	1150	mg/L			20
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	13.70	°C			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.657	mg/L			0.15
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	1.46	mg/L			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	2.56	mg/L			0.5
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.036	mg/L			0.003
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	8	mg/L			
30-Apr-15	905	2015005954	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	8.74	NTU			0.1
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1050	umHos/cm			
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	11.52	mg/L			
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	NO2	<0.010	mg/L			0.01
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	NO3	0.863	mg/L			0.01
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.01	Std Units			1
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.52	ppt			
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TDS	612	mg/L			20
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	11.43	°C			
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TKN	0.300	mg/L			0.15
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TN	1.17	mg/L			
30-Apr-15	1962	2015005967	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TP	0.029	mg/L			0.003
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	113	mg/L			1
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	832	umHos/cm			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.09	mg/L			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	18	count/100			1
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	0.81	mg/L			0.01
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.27	mg/L			0.05
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.05	Std Units			1
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.41	ppt			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.22	Ft.			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	469	mg/L			20
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	11.82	°C			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.300	mg/L			0.15
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	1.12	mg/L			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	1.91	mg/L			0.5
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.036	mg/L			0.003
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	11	mg/L			
30-Apr-15	910	2015005956	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	15.0	NTU			0.1
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	COND-field	980	umHos/cm	Conductivity result changed		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	DO-field	11.44	mg/L			
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	NO2	<0.010	mg/L			0.01
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	NO3	0.85	mg/L			0.01
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.49	ppt			
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TDS	576	mg/L			20
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Temp-field	11.63	°C			
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TKN	0.298	mg/L			0.15
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TN	1.16	mg/L			
30-Apr-15	1946	2015005960	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TP	0.036	mg/L			0.003
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	580	mg/L			1
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	2116	umHos/cm			
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.84	mg/L			
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	18	count/100			1
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0432	mg/L			0.03
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	0.845	mg/L			0.01
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.225	mg/L			0.05
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.99	Std Units			1
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.09	ppt			
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.006	mg/L			0.003
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	1352	mg/L			20
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	11.57	°C			
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.268	mg/L			0.15
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.12	mg/L			
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	1.61	mg/L			0.5
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.027	mg/L			0.003
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	8	mg/L			
30-Apr-15	882	2015005951	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	11.3	NTU			0.1
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	133	mg/L			1
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	886	umHos/cm			
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.02	mg/L			
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	<10	count/100			1
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.01	mg/L			0.01
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.236	mg/L			0.05
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.67	Std Units			1
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.44	ppt			
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	nc	Ft.	* Staff Gage covered in mud, could not be read.	*	
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDS	487	mg/L			20
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	8.00	°C			
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.266	mg/L			0.15
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TN	1.29	mg/L			
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.54	mg/L			0.5
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.053	mg/L			0.003
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TSS	16	mg/L			
30-Apr-15	2097	2015005957	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	30.4	NTU			0.1
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1051	umHos/cm			
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	12.07	mg/L			
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.52	ppt			
30-Apr-15	1942	2015005968	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	11.49	°C			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	383	mg/L			1
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1796	umHos/cm			
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.12	mg/L			
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.138	mg/L			0.03
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0122	mg/L			0.01
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	2.62	mg/L			0.01
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.333	mg/L			0.05
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.66	Std Units			1
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.91	ppt			
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.005	mg/L			0.003
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	1044	mg/L			20
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	7.49	°C			
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.471	mg/L			0.15
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	3.1	mg/L			
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	3.09	mg/L			0.5
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	0.011	mg/L			0.003
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
30-Apr-15	1907	2015005953	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	1.82	NTU			0.1
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2073	umHos/cm			
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	12.25	mg/L			
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.06	ppt			
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
30-Apr-15	796	2015005965	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	16.45	°C			
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2184	umHos/cm			
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	13.59	mg/L			
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.83	Std Units			1
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt			
30-Apr-15	904	2015005971	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	14.23	°C			
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2567	umHos/cm			
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	14.86	mg/L			
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.21	Std Units			1
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.33	ppt			
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	nc	Ft.	* Staff gage too dirty to read.	*	
04-May-15	1091	2015006097	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	15.26	°C			
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L	Field parameters added		0.1
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	COND-field	2188	umHos/cm	Field parameters added		
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	DO-field	11.64	mg/L	Field parameters added		
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6500	count/100	Field parameters added		1
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units	Field parameters added		1
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt	Field parameters added		
04-May-15	1957	2015006105	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Temp-field	12.49	°C	Field parameters added		
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	2190	umHos/cm			
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	13.63	mg/L			
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6800	count/100			1
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.11	Std Units			1
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt			
04-May-15	2116	2015006106	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	11.37	°C			
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2169	umHos/cm			
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	11.47	mg/L			
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	8100	count/100			1
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.12	Ft.			
04-May-15	902	2015006090	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	11.03	°C			
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	2173	umHos/cm			
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	11.45	mg/L			
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6600	count/100			1
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
04-May-15	2126	2015006100	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	11.09	°C			
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	2155	umHos/cm			
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	10.98	mg/L			
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	8000	count/100			1
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.11	ppt			
04-May-15	2006	2015006101	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	10.74	°C			
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2328	umHos/cm			
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.23	mg/L			
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt			
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.27	Ft.			
04-May-15	911	2015006094	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	12.15	°C			
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2209	umHos/cm			
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.94	mg/L			
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100			1
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.58	Std Units			1
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.14	ppt			
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.13	Ft.			
04-May-15	908	2015006092	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	15.48	°C			
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1824	umHos/cm			
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	11.91	mg/L			
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.93	ppt			
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.96	Ft.			
04-May-15	905	2015006093	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	15.35	°C			
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1136	umHos/cm			
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	10.38	mg/L			
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	154	count/100			1
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.57	ppt			
04-May-15	1962	2015006098	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	12.51	°C			
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	895	umHos/cm			
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	10.15	mg/L			
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.13	Std Units			1
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.44	ppt			
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.06	Ft.			
04-May-15	910	2015006095	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	13.94	°C			
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L	Field parameters added		0.1
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	COND-field	1055	umHos/cm	Field parameters added		
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	DO-field	10.50	mg/L	Field parameters added		
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100	Field parameters added		1
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units	Field parameters added		1

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.53	ppt	Field parameters added		
04-May-15	1946	2015006104	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Temp-field	13.13	°C	Field parameters added		
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	2423	umHos/cm			
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	10.24	mg/L			
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.26	ppt			
04-May-15	882	2015006091	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	12.45	°C			
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	976	umHos/cm			
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.94	mg/L			
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.27	Std Units			1
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.49	ppt			
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
04-May-15	2097	2015006102	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.20	°C			
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1136	umHos/cm			
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	10.34	mg/L			
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.57	ppt			
04-May-15	1942	2015006099	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	12.49	°C			
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2119	umHos/cm			
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	11.56	mg/L			
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.09	ppt			
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
04-May-15	796	2015006096	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	17.91	°C			
04-May-15	904	2015006103	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2782	umHos/cm			
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	15.99	mg/L			
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.01	Std Units			1
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.45	ppt			
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.30	Ft.			
07-May-15	1091	2015006382	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.08	°C			
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	COND-field	2356	umHos/cm			
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.39	mg/L			
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.71	Std Units			1
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.22	ppt			
07-May-15	1957	2015006401	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Temp-field	12.03	°C			
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	2349	umHos/cm			
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	13.04	mg/L			
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	370	count/100			1
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Present				
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables Description	Beverage Containers				
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.22	ppt			
07-May-15	2116	2015006402	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	12.11	°C			
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2328	umHos/cm			
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	12.97	mg/L			
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	370	count/100			1

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.82	Std Units			1
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt			
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.05	Ft.			
07-May-15	902	2015006375	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	11.57	°C			
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	2337	umHos/cm			
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	11.78	mg/L			
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	390	count/100			1
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt			
07-May-15	2126	2015006385	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	11.66	°C			
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	2355	umHos/cm			
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	11.46	mg/L			
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	350	count/100			1
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.95	Std Units			1
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.22	ppt			
07-May-15	2006	2015006386	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	11.01	°C			
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2228	umHos/cm			
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.53	mg/L			
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.78	Std Units			1
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.15	ppt			
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.22	Ft.			
07-May-15	911	2015006379	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	12.05	°C			
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2392	umHos/cm			
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.77	mg/L			
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.70	Std Units			1
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.24	ppt			
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.14	Ft.			
07-May-15	908	2015006377	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	18.32	°C			
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1996	umHos/cm			
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	10.87	mg/L			
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100			1
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.02	ppt			
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.02	Ft.			
07-May-15	905	2015006378	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	15.65	°C			
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1205	umHos/cm			
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	10.09	mg/L			
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.60	ppt			
07-May-15	1962	2015006383	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	13.92	°C			
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	937	umHos/cm			
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.95	mg/L			
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.68	Std Units			1
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.46	ppt			

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.98	Ft.			
07-May-15	910	2015006380	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	15.14	°C			
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	COND-field	1123	umHos/cm			
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	DO-field	10.33	mg/L			
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.56	ppt			
07-May-15	1946	2015006389	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Temp-field	14.67	°C			
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	2860	umHos/cm			
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	10.49	mg/L			
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100			1
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.50	ppt			
07-May-15	882	2015006376	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	13.92	°C			
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1051	umHos/cm			
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.85	mg/L			
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.48	Std Units			1
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.52	ppt			
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.18	Ft.			
07-May-15	2097	2015006387	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.90	°C			
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1205	umHos/cm			
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	10.30	mg/L			
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.60	ppt			
07-May-15	1942	2015006384	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	13.95	°C			
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2492	umHos/cm			
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	10.94	mg/L			
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.44	Std Units			1
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.29	ppt			
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
07-May-15	796	2015006381	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.67	°C			
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2337	umHos/cm			
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	11.83	mg/L			
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt			
07-May-15	904	2015006388	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	15.05	°C			
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
12-May-15	990	2015006597	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
12-May-15	888	2015006598	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
12-May-15	901	2015006599	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1603	umHos/cm			
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	9.83	mg/L			
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6500	count/100			1
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.81	ppt			
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.05	Ft.			
12-May-15	1091	2015006613	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	18.08	°C			
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	COND-field	1199	umHos/cm			
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.01	mg/L			
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	5500	count/100			1
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	NO2	0.0139	mg/L			0.01
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	NO3	0.946	mg/L			0.01
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.60	ppt			
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TDS	751	mg/L			20
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	Temp-field	16.15	°C			
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TKN	0.727	mg/L			0.15
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TN	1.69	mg/L			
12-May-15	1957	2015006610	Crk-Harbor Brook @ Delaware Street	Onondaga Creeks	Trib Bacti Only	TP	0.053	mg/L	TP reprepped 5/14.		0.003
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1074	umHos/cm			
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	8.52	mg/L			
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	5500	count/100			1
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	NO2	0.0235	mg/L			0.01
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	NO3	0.902	mg/L			0.01
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.54	ppt			
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TDS	677	mg/L			20
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	15.84	°C			
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TKN	0.735	mg/L			0.15
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TN	1.66	mg/L			
12-May-15	2116	2015006611	Crk-Harbor Brook @ FCF (mid transect)	Onondaga Creeks	Trib Bacti Only	TP	0.065	mg/L	TP filtered in the lab.		0.003
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Chloride	152	mg/L			1
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	COND-field	1095	umHos/cm			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	DO-field	8.80	mg/L			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	7100	count/100			1
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0610	mg/L			0.03

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO2	0.0206	mg/L			0.01
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO3	0.908	mg/L			0.01
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.674	mg/L			0.05
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	pH-field	7.89	Std Units			1
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.55	ppt			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	SRP	0.010	mg/L			0.001
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.59	Ft.			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDS	670	mg/L			20
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Temp-field	15.72	°C			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TKN	0.735	mg/L			0.15
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TN	1.66	mg/L			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TOC	5.7	mg/L			0.5
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TP	0.085	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TSS	19	mg/L			
12-May-15	902	2015006600	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Turbidity	19.8	NTU			0.1
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	Chloride	147	mg/L	Sample is a duplicate of #2015006600.		1
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L	Sample is a duplicate of #2015006600.		0.1
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015006600.		1
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	Floatables	Absent		Sample is a duplicate of #2015006600.		
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	NH3-N	0.0555	mg/L	Sample is a duplicate of #2015006600.		0.03
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	NO2	0.0215	mg/L	Sample is a duplicate of #2015006600.		0.01
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	NO3	0.896	mg/L	Sample is a duplicate of #2015006600.		0.01
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	ORG-N	0.611	mg/L	Sample is a duplicate of #2015006600.		0.05
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	SRP	0.009	mg/L	Sample is a duplicate of #2015006600.		0.001
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TDP	0.018	mg/L	Sample is a duplicate of #2015006600.		0.003
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TDS	675	mg/L	Sample is a duplicate of #2015006600.		20
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TKN	0.667	mg/L	Sample is a duplicate of #2015006600.		0.15
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TN	1.58	mg/L	Sample is a duplicate of #2015006600.		
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TOC	5.67	mg/L	Sample is a duplicate of #2015006600.		0.5
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TP	0.079	mg/L	Sample is a duplicate of #2015006600. TP filtered in the lab.		0.003
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TSS	18	mg/L	Sample is a duplicate of #2015006600.		
12-May-15	902	2015006619	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	Turbidity	20.1	NTU	Sample is a duplicate of #2015006600.		0.1
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	COND-field	1099	umHos/cm			
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	DO-field	8.79	mg/L			
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3800	count/100			1
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.55	ppt			
12-May-15	2126	2015006616	Crk-Harbor Brook @ Hiawatha Upstream-Mid Transect	Onondaga Creeks	Trib Bacti Only	Temp-field	15.73	°C			
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	COND-field	1139	umHos/cm			
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	DO-field	9.16	mg/L			
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6900	count/100			1
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.57	ppt			
12-May-15	2006	2015006617	Crk-Harbor Brook @ State Fair Blvd Bridge	Onondaga Creeks	Trib Bacti Only	Temp-field	15.80	°C			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Chloride	116	mg/L			1
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	COND-field	949	umHos/cm			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	DO-field	11.70	mg/L			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	6900	count/100			1
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0364	mg/L			0.03
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO2	0.0116	mg/L			0.01
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO3	0.904	mg/L			0.01
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.693	mg/L			0.05
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.97	Std Units			1
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.47	ppt			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.007	mg/L			0.001
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.71	Ft.			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.014	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDS	558	mg/L			20
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	15.95	°C			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.729	mg/L			0.15
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TN	1.65	mg/L			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TOC	5.6	mg/L			0.5
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TP	0.055	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TSS	15	mg/L			
12-May-15	911	2015006605	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	13.1	NTU			0.1
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Chloride	254	mg/L			1
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	COND-field	1187	umHos/cm			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	DO-field	5.85	mg/L			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	11500	count/100			1
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.277	mg/L			0.03
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO2	0.0348	mg/L			0.01
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO3	0.37	mg/L			0.01
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.743	mg/L			0.05
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	pH-field	7.55	Std Units			1
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.59	ppt			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	SRP	0.017	mg/L			0.001
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.79	Ft.			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDP	0.03	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDS	650	mg/L			20
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Temp-field	18.47	°C			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TKN	1.02	mg/L			0.15
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TN	1.43	mg/L			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TOC	7.37	mg/L			0.5
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TP	0.145	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TSS	36	mg/L			
12-May-15	908	2015006602	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Turbidity	37.7	NTU			0.1
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Chloride	305	mg/L			1
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	COND-field	1408	umHos/cm			
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	DO-field	9.90	mg/L			
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	118	count/100			1
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.143	mg/L			0.03
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO2	0.0312	mg/L			0.01
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO3	7.33	mg/L			0.01
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.698	mg/L			0.05
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	pH-field	7.11	Std Units			1
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.71	ppt			
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	SRP	0.002	mg/L			0.001
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDP	0.011	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDS	838	mg/L			20
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Temp-field	16.00	°C			
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TKN	0.841	mg/L			0.15
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TN	8.2	mg/L			
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TOC	4.89	mg/L			0.5
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TP	0.064	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TSS	10	mg/L			
12-May-15	789	2015006608	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Turbidity	6.71	NTU			0.1
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Chloride	127	mg/L			1
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	COND-field	913	umHos/cm			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	DO-field	10.91	mg/L			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	8700	count/100			1
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.173	mg/L			0.03
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO2	0.0767	mg/L			0.01
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO3	1.13	mg/L			0.01

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.57	mg/L			0.05
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	pH-field	7.87	Std Units			1
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.45	ppt			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	SRP	0.026	mg/L			0.001
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	4.31	Ft.			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDP	0.044	mg/L	TDP reprepped 5/14.		0.003
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDS	578	mg/L			20
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Temp-field	18.02	°C			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TKN	1.74	mg/L			0.15
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TN	2.95	mg/L			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TOC	6.5	mg/L			0.5
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TP	0.292	mg/L	TP reprepped 5/13 and filtered in the lab.		0.003
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TSS	199	mg/L			
12-May-15	905	2015006604	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Turbidity	183	NTU			0.1
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	582	umHos/cm			
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	13.24	mg/L			
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	10200	count/100			1
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	NO2	0.0942	mg/L			0.01
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	NO3	0.671	mg/L			0.01
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.28	ppt			
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TDS	372	mg/L			20
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	17.34	°C			
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TKN	1.30	mg/L			0.15
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TN	2.07	mg/L			
12-May-15	1962	2015006614	Crk-Onondaga Creek @ Dickerson St (mid transect)	Onondaga Creeks	Trib Bacti Only	TP	0.338	mg/L	TP reprepped 5/13 and filtered in the lab.		0.003
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Chloride	56.0	mg/L			1
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	COND-field	531	umHos/cm			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	DO-field	10.32	mg/L			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	14300	count/100			1
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0790	mg/L			0.03
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO2	0.113	mg/L	NO2 unable to verify due to exceeding hold time.		0.01
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO3	0.659	mg/L			0.01
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.21	mg/L			0.05
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.88	Std Units			1
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.26	ppt			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	SRP	0.019	mg/L			0.001
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.46	Ft.			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDP	0.033	mg/L	TDP reprepped 5/14.		0.003
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDS	357	mg/L			20
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Temp-field	17.41	°C			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TKN	1.29	mg/L			0.15
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TN	2.06	mg/L			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TOC	6.89	mg/L			0.5
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TP	0.296	mg/L	TP reprepped 5/13 and filtered in the lab.		0.003
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TSS	269	mg/L			
12-May-15	910	2015006606	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Turbidity	380	NTU			0.1
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	COND-field	573	umHos/cm			
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	DO-field	10.93	mg/L			
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	13100	count/100			1
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	NO2	0.0920	mg/L			0.01
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	NO3	0.695	mg/L			0.01
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.28	ppt			
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TDS	339	mg/L			20
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	Temp-field	17.48	°C			
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TKN	1.35	mg/L			0.15

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January 1, 2015 - December 31, 2015

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12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TN	2.14	mg/L			
12-May-15	1946	2015006609	Crk-Onondaga Creek @ Elmhurst Avenue	Onondaga Creeks	Trib Bacti Only	TP	0.322	mg/L	TP reprepped 5/13 and filtered in the lab.		0.003
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Chloride	110	mg/L			1
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	COND-field	792	umHos/cm			
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	DO-field	11.07	mg/L			
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	>1200	count/100			1
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0773	mg/L			0.03
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO2	0.0791	mg/L			0.01
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO3	0.703	mg/L			0.01
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.19	mg/L			0.05
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	pH-field	7.92	Std Units			1
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.39	ppt			
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	SRP	0.020	mg/L			0.001
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDP	0.032	mg/L	TDP reprepped 5/14. TP filtered in the lab.		0.003
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDS	492	mg/L			20
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Temp-field	17.90	°C			
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TKN	1.27	mg/L			0.15
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TN	2.05	mg/L			
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TOC	6.25	mg/L			0.5
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TP	0.046	mg/L	TP reprepped 5/14. TP filtered in the lab.		0.003
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TSS	211	mg/L			
12-May-15	882	2015006601	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Turbidity	290	NTU			0.1
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Chloride	69.2	mg/L			1
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	COND-field	613	umHos/cm			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	DO-field	9.40	mg/L			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	6800	count/100			1
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0538	mg/L			0.03
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO2	0.0496	mg/L			0.01
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO3	1.32	mg/L			0.01
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.05	mg/L			0.05
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	pH-field	8.09	Std Units			1
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.30	ppt			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.011	mg/L			0.001
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.80	Ft.			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.021	mg/L	TDP reprepped 5/14.		0.003
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDS	370	mg/L			20
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	15.78	°C			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TKN	1.10	mg/L			0.15
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TN	2.47	mg/L			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TOC	4.83	mg/L			0.5
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TP	0.147	mg/L	TP reprepped 5/14. TP filtered in the lab.		0.003
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TSS	127	mg/L			
12-May-15	2097	2015006607	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	155	NTU			0.1
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	582	umHos/cm			
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	13.08	mg/L			
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	10800	count/100			1
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.28	ppt			
12-May-15	1942	2015006615	Crk-Onondaga Creek @ Walton St (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	17.34	°C			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Chloride	413	mg/L			1
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	COND-field	1815	umHos/cm			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	DO-field	11.19	mg/L			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0457	mg/L			0.03
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO2	0.0239	mg/L			0.01
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO3	3.03	mg/L			0.01
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.522	mg/L			0.05
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.65	Std Units			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.93	ppt			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	SRP	0.007	mg/L			0.001
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDS	1161	mg/L			20
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Temp-field	10.85	°C			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TKN	0.568	mg/L			0.15
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TN	3.62	mg/L			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TOC	3.15	mg/L			0.5
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TP	0.022	mg/L	TDP & TP reprepped 5/14.		0.003
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TSS	5	mg/L			
12-May-15	1907	2015006603	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Turbidity	4.64	NTU			0.1
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1483	umHos/cm			
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	6.91	mg/L			
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	2600	count/100			1
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.53	Std Units			1
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.75	ppt			
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
12-May-15	796	2015006612	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	19.41	°C			
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1944	umHos/cm			
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	12.61	mg/L			
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.71	Std Units			1
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.00	ppt			
12-May-15	904	2015006618	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	16.37	°C			
18-May-15	901	2015007093	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Pre-Storm.		0.03
18-May-15	901	2015007093	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	Pre-Storm. TP reprepped 5/27.		0.003
18-May-15	901	2015007093	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.1	NTU	Pre-Storm.		0.1
18-May-15	2109	2015007094	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Pre-Storm.		0.03
18-May-15	2109	2015007094	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L	Pre-Storm.		0.003
18-May-15	2109	2015007094	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU	Pre-Storm.		0.1
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2519	umHos/cm			
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	12.21	mg/L			
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	600	count/100			1
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.30	ppt			
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
18-May-15	1091	2015006902	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	21.14	°C			
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	COND-field	2314	umHos/cm			
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	DO-field	12.92	mg/L			
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100			1
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	pH-field	7.84	Std Units			1
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt			
18-May-15	1958	2015007014	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Temp-field	14.13	°C			
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2292	umHos/cm			
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	13.07	mg/L			
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	500	count/100			1
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.18	ppt			
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.01	Ft.			
18-May-15	902	2015006895	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	13.46	°C			
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2076	umHos/cm			
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	13.28	mg/L			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.07	ppt			
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.17	Ft.			
18-May-15	911	2015006899	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	14.49	°C			
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm		0.1
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	COND-field	2424	umHos/cm			
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2400	umHos/cm	Pre-Storm		
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	DO-field	11.78	mg/L			
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	12.62	mg/L	Pre-Storm		
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	164	count/100	Pre-Storm		1
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm		
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.176	mg/L	Pre-Storm		0.03
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	pH-field	8.09	Std Units			1
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Pre-Storm		1
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.26	ppt			
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.24	ppt	Pre-Storm		
18-May-15	1974	2015007015	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Temp-field	14.01	°C			
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.77	°C	Pre-Storm		
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.050	mg/L	Pre-Storm		0.003
18-May-15	1974	2015007095	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	7.74	NTU	Pre-Storm		0.1
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2035	umHos/cm			
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	5.78	mg/L			
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	570	count/100			1
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.44	Std Units			1
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.04	ppt			
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.28	Ft.			
18-May-15	908	2015006897	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	19.03	°C			
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1249	umHos/cm			
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	10.96	mg/L			
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.63	ppt			
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.61	Ft.			
18-May-15	905	2015006898	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	17.54	°C			
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm		0.1
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		0.1
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		0.1
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3		0.1
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-Storm.		0.1
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	COND-field	1055	umHos/cm			
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1066	umHos/cm	Pre-Storm		
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1002	umHos/cm	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1045	umHos/cm	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1050	umHos/cm	Cycle #3		
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1046	umHos/cm	Post-Storm.		
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	DO-field	9.59	mg/L			
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	10.33	mg/L	Pre-Storm		
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.61	mg/L	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	10.49	mg/L	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	10.27	mg/L	Cycle #3		
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	10.47	mg/L	Post-Storm.		
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	91	count/100	Pre-Storm		1
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	3000	count/100	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		1
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	3100	count/100	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		1
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	1820	count/100	Cycle #3		1
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	712	count/100	Post-Storm.		1
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm		
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3		
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Post-Storm.		
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0303	mg/L	Pre-Storm		0.03
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.12	mg/L	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		0.03
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.12	mg/L	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		0.03
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.184	mg/L	Cycle #3		0.03
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0353	mg/L	Post-Storm.		0.03
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.38	Std Units	Pre-Storm		1
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		1
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		1
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.88	Std Units	Cycle #3		1
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.10	Std Units	Post-Storm.		1
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.53	ppt			
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.53	ppt	Pre-Storm		
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.52	ppt	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.52	ppt	Cycle #3		
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.52	ppt	Post-Storm.		
18-May-15	1971	2015007012	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Temp-field	16.36	°C			
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.72	°C	Pre-Storm		
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	19.44	°C	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	19.06	°C	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.99	°C	Cycle #3		
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.80	°C	Post-Storm.		
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.038	mg/L	Pre-Storm		0.003
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.176	mg/L	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		0.003
18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.116	mg/L	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		0.003
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.062	mg/L	Cycle #3		0.003
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.038	mg/L	Post-Storm. TP filtered in the lab.		0.003
18-May-15	1971	2015007022	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	13.3	NTU	Pre-Storm		0.1
18-May-15	1971	2015007023	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	63.4	NTU	Cycle 1. NH3-N has elevated MRL due to dilution from matrix interference.		0.1

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January 1, 2015 - December 31, 2015

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18-May-15	1971	2015007024	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	44.2	NTU	Cycle #2. NH3-N has elevated MRL due to dilution from matrix interference.		0.1
18-May-15	1971	2015007025	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	24.0	NTU	Cycle #3		0.1
18-May-15	1971	2015007027	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	22.9	NTU	Post-Storm.		0.1
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm		0.1
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 1. TP filtered in the lab.		0.1
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2. TP filtered in the lab.		0.1
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3. TP filtered in the lab.		0.1
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-Storm.		0.1
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	867	umHos/cm			
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	880	umHos/cm	Pre-Storm		
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	860	umHos/cm	Cycle 1. TP filtered in the lab.		
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	896	umHos/cm	Cycle #2. TP filtered in the lab.		
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	895	umHos/cm	Cycle #3. TP filtered in the lab.		
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	884	umHos/cm	Post-Storm.		
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.80	mg/L			
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	9.85	mg/L	Pre-Storm		
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	9.71	mg/L	Cycle 1. TP filtered in the lab.		
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	10.24	mg/L	Cycle #2. TP filtered in the lab.		
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	10.08	mg/L	Cycle #3. TP filtered in the lab.		
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	9.44	mg/L	Post-Storm.		
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	36	count/100	Pre-Storm		1
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	73	count/100	Cycle 1. TP filtered in the lab.		1
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	73	count/100	Cycle #2. TP filtered in the lab.		1
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	118	count/100	Cycle #3. TP filtered in the lab.		1
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	330	count/100	Post-Storm.		1
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm		
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 1. TP filtered in the lab.		
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2. TP filtered in the lab.		
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3. TP filtered in the lab.		
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Post-Storm.		
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0378	mg/L	Pre-Storm		0.03
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0324	mg/L	Cycle 1. TP filtered in the lab.		0.03
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0302	mg/L	Cycle #2. TP filtered in the lab.		0.03
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0345	mg/L	Cycle #3. TP filtered in the lab.		0.03
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0485	mg/L	Post-Storm.		0.03
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.92	Std Units	Pre-Storm		1
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	8.08	Std Units	Cycle 1. TP filtered in the lab.		1
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	8.13	Std Units	Cycle #2. TP filtered in the lab.		1
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	8.02	Std Units	Cycle #3. TP filtered in the lab.		1
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	8.13	Std Units	Post-Storm.		1
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.43	ppt			
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.43	ppt	Pre-Storm		
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.42	ppt	Cycle 1. TP filtered in the lab.		
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.44	ppt	Cycle #2. TP filtered in the lab.		
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.44	ppt	Cycle #3. TP filtered in the lab.		
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.44	ppt	Post-Storm.		
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.11	Ft.			
18-May-15	910	2015006900	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	17.93	°C			
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.85	°C	Pre-Storm		
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	20.20	°C	Cycle 1. TP filtered in the lab.		
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.97	°C	Cycle #2. TP filtered in the lab.		
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.78	°C	Cycle #3. TP filtered in the lab.		
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.58	°C	Post-Storm.		
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.050	mg/L	Pre-Storm		0.003
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.040	mg/L	Cycle 1. TP filtered in the lab.		0.003
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.040	mg/L	Cycle #2. TP filtered in the lab.		0.003
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.044	mg/L	Cycle #3. TP filtered in the lab.		0.003
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.062	mg/L	Post-Storm. TP filtered in the lab.		0.003

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-May-15	910	2015007016	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	20.1	NTU	Pre-Storm		0.1
18-May-15	910	2015007017	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	20.0	NTU	Cycle 1. TP filtered in the lab.		0.1
18-May-15	910	2015007018	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	24.2	NTU	Cycle #2. TP filtered in the lab.		0.1
18-May-15	910	2015007019	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	23.9	NTU	Cycle #3. TP filtered in the lab.		0.1
18-May-15	910	2015007021	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	46.4	NTU	Post-Storm.		0.1
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 1		0.1
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2		0.1
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3		0.1
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-Storm		0.1
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	2183	umHos/cm			
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	2236	umHos/cm			
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	2105	umHos/cm	Cycle 1		
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	1329	umHos/cm	Cycle #2		
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	1986	umHos/cm	Cycle #3		
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	1954	umHos/cm	Post-Storm		
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	8.92	mg/L			
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	10.21	mg/L			
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	9.08	mg/L	Cycle 1		
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	6.79	mg/L	Cycle #2		
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	9.09	mg/L	Cycle #3		
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	9.18	mg/L	Post-Storm		
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	164	count/100			1
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	45	count/100			1
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	127	count/100	Cycle 1		1
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	175000	count/100	Cycle #2		1
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	8540	count/100	Cycle #3		1
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	94500	count/100	Post-Storm		1
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Present		Floatables: Food packaging, beverage containers. TP filtered in the lab.		
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 1		
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2		
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Present		Cycle #3		
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent		Post-Storm		
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables Description	Food Packaging		Floatables: Food packaging, beverage containers. TP filtered in the lab.		
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables Description	Food Packaging		Cycle #3		
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.0994	mg/L			0.03
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.163	mg/L	Cycle 1		0.03
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	1.26	mg/L	Cycle #2		0.03
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.409	mg/L	Cycle #3		0.03
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.364	mg/L	Post-Storm		0.03
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.84	Std Units			1
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.96	Std Units			1
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.85	Std Units	Cycle 1		1
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.68	Std Units	Cycle #2		1
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.93	Std Units	Cycle #3		1
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.91	Std Units	Post-Storm		1
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.15	ppt			
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.08	ppt	Cycle 1		
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt	Cycle #2		
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.01	ppt	Cycle #3		
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.00	ppt	Post-Storm		
18-May-15	978	2015007011	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	17.35	°C			
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	21.47	°C			
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	20.98	°C	Cycle 1		
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	21.47	°C	Cycle #2		
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	20.16	°C	Cycle #3		
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	19.67	°C	Post-Storm		
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.041	mg/L	TP filtered in the lab.		0.003

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.042	mg/L	Cycle 1		0.003
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.500	mg/L	Cycle #2		0.003
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.120	mg/L	Cycle #3		0.003
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.156	mg/L	Post-Storm		0.003
18-May-15	978	2015007040	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	12.4	NTU			0.1
18-May-15	978	2015007039	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	14.3	NTU	Cycle 1		0.1
18-May-15	978	2015007037	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	81.0	NTU	Cycle #2		0.1
18-May-15	978	2015007036	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	39.9	NTU	Cycle #3		0.1
18-May-15	978	2015007035	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	34.5	NTU	Post-Storm		0.1
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	2188	umHos/cm			
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	9.11	mg/L			
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.81	Std Units			1
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt			
18-May-15	882	2015006896	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	16.01	°C			
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	966	umHos/cm			
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.94	mg/L			
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.10	Std Units			1
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.48	ppt			
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
18-May-15	2097	2015006907	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	15.25	°C			
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm.		0.1
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.1
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.1
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.1
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-Storm. YSI readings taken in bucket, High flow.		0.1
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	COND-field	1085	umHos/cm			
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1100	umHos/cm	Pre-Storm.		
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	979	umHos/cm	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1009	umHos/cm	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	994	umHos/cm	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1009	umHos/cm	Post-Storm. YSI readings taken in bucket, High flow.		
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	DO-field	10.25	mg/L			
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	10.23	mg/L	Pre-Storm.		
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.27	mg/L	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.28	mg/L	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.17	mg/L	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.99	mg/L	Post-Storm. YSI readings taken in bucket, High flow.		
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	118	count/100			1
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	118	count/100	Pre-Storm.		1
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	101000	count/100	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		1
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	9820	count/100	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		1
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	82700	count/100	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		1
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	4100	count/100	Post-Storm. YSI readings taken in bucket, High flow.		1
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm.		
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Post-Storm. YSI readings taken in bucket, High flow.		
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.165	mg/L	Pre-Storm.		0.03
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.241	mg/L	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.03
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.198	mg/L	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.03
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.220	mg/L	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.03
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.170	mg/L	Post-Storm. YSI readings taken in bucket, High flow.		0.03
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.95	Std Units			1
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.00	Std Units	Pre-Storm.		1
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.98	Std Units	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		1
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.90	Std Units	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		1
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.83	Std Units	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		1
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.91	Std Units	Post-Storm. YSI readings taken in bucket, High flow.		1
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.54	ppt			
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.55	ppt	Pre-Storm.		
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.48	ppt	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.49	ppt	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt	Post-Storm. YSI readings taken in bucket, High flow.		
18-May-15	2105	2015007013	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Temp-field	16.65	°C			
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.70	°C	Pre-Storm.		
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	20.36	°C	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	19.87	°C	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	19.31	°C	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	19.10	°C	Post-Storm. YSI readings taken in bucket, High flow.		
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.045	mg/L	Pre-Storm. TP filtered in the lab.		0.003
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.332	mg/L	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.003
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.142	mg/L	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.003
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.316	mg/L	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.003
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.118	mg/L	Post-Storm. YSI readings taken in bucket, High flow.		0.003
18-May-15	2105	2015007028	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	20.9	NTU	Pre-Storm.		0.1
18-May-15	2105	2015007032	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	121	NTU	Cycle 1. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.1
18-May-15	2105	2015007033	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	46.6	NTU	Cycle #2. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.1
18-May-15	2105	2015007031	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	49.2	NTU	Cycle #3. YSI readings taken in bucket, High flow. TP filtered in the lab.		0.1
18-May-15	2105	2015007029	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	41.0	NTU	Post-Storm. YSI readings taken in bucket, High flow.		0.1
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2183	umHos/cm			
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.74	mg/L			
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.61	Std Units			1
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
18-May-15	796	2015006901	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	19.54	°C			
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2017	umHos/cm			
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	11.32	mg/L			
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	<10	count/100			1
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.77	Std Units			1
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.03	ppt			
18-May-15	904	2015006908	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	16.60	°C			
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2136	umHos/cm			
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	11.78	mg/L			
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	490	count/100			1
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.34	Std Units			1
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.10	ppt			
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
21-May-15	1091	2015007165	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	16.33	°C			
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	COND-field	2172	umHos/cm			
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	DO-field	11.41	mg/L			
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	330	count/100			1
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
21-May-15	1958	2015007171	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Temp-field	10.63	°C			
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2152	umHos/cm			
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	11.28	mg/L			
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	809	count/100			1
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.11	ppt			
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.05	Ft.			
21-May-15	902	2015007158	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	10.57	°C			
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2026	umHos/cm			
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	12.30	mg/L			
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	127	count/100			1
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.04	ppt			
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
21-May-15	911	2015007162	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	10.40	°C			
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	COND-field	2251	umHos/cm			
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	DO-field	10.68	mg/L			
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	845	count/100			1
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Floatables	Present		Floatables: Street litter, food packaging, Sanitary items.		
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Floatables Description	Food Packaging		Floatables: Street litter, food packaging, Sanitary items.		
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.16	ppt			
21-May-15	1974	2015007172	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Temp-field	10.59	°C			
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1651	umHos/cm			
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	8.26	mg/L			
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1540	count/100			1
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.84	ppt			
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.49	Ft.			
21-May-15	908	2015007160	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	13.19	°C			
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1237	umHos/cm			
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	10.55	mg/L			
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	350	count/100			1
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.83	Std Units			1
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.62	ppt			

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21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.82	Ft.			
21-May-15	905	2015007161	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	11.98	°C			
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	COND-field	1008	umHos/cm			
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	DO-field	11.35	mg/L			
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	pH-field	8.24	Std Units			1
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.50	ppt			
21-May-15	1971	2015007169	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Temp-field	12.05	°C			
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	825	umHos/cm			
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	11.07	mg/L			
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	118	count/100			1
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.38	Std Units			1
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.41	ppt			
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.20	Ft.			
21-May-15	910	2015007163	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	12.37	°C			
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1956	umHos/cm			
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	9.91	mg/L			
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	754	count/100			1
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.20	Std Units			1
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.00	ppt			
21-May-15	978	2015007168	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	13.43	°C			
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	1966	umHos/cm			
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	11.17	mg/L			
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1150	count/100			1
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	8.26	Std Units			1
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.01	ppt			
21-May-15	882	2015007159	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	12.00	°C			
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	931	umHos/cm			
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.68	mg/L			
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	164	count/100			1
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.47	Std Units			1
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.46	ppt			
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
21-May-15	2097	2015007166	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	9.76	°C			
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	COND-field	1035	umHos/cm			
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	DO-field	11.11	mg/L			
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	4500	count/100			1
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	pH-field	8.28	Std Units			1
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.52	ppt			
21-May-15	2105	2015007170	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Temp-field	11.90	°C			
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1628	umHos/cm			
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	6.28	mg/L			
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	182	count/100			1
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.83	ppt			
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.50	Ft.			
21-May-15	796	2015007164	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	14.23	°C			
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1809	umHos/cm			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	9.33	mg/L			
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.73	Std Units			1
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.92	ppt			
21-May-15	904	2015007167	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	12.67	°C			
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
01-Jun-15	990	2015007459	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
01-Jun-15	888	2015007460	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
01-Jun-15	901	2015007461	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
01-Jun-15	2109	2015007462	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
01-Jun-15	2109	2015007462	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
01-Jun-15	2109	2015007462	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	Chloride	166	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		1
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	NH3-N	0.136	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.03
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	NO2	0.0155	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.01
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	NO3	0.206	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.01
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	ORG-N	0.481	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.05
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	SRP	0.028	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.001
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TDP	0.042	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.003
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TDS	495	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		20
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TKN	0.617	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.15
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TN	0.838	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TOC	7.17	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.5

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TP	0.122	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.003
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	TSS	24	mg/L	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		
01-Jun-15	999	2015007472	Crk-Blind Duplicate	Quality Control	Trib Biweekly HF	Turbidity	26.2	NTU	Sample is a blind duplicate of 2015007465. Refer to Notification Form AMP06012015 issued on 6-15-15.		0.1
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1003	umHos/cm			
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	9.69	mg/L			
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	7900	count/100			1
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.50	ppt			
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.75	Ft.			
01-Jun-15	1091	2015007476	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	14.70	°C			
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1394	umHos/cm			
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.71	mg/L			
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	4000	count/100			1
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0653	mg/L			0.03
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.67	Std Units			1
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt			
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	12.86	°C			
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.081	mg/L			0.003
01-Jun-15	1958	2015007477	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	9.42	NTU			0.1
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Chloride	189	mg/L			1
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	COND-field	1400	umHos/cm			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	DO-field	9.03	mg/L			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	6500	count/100			1
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0691	mg/L			0.03
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO3	0.922	mg/L			0.01
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.557	mg/L			0.05
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	pH-field	7.92	Std Units			1
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.71	ppt			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	SRP	0.030	mg/L			0.001
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.28	Ft.			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDP	0.039	mg/L			0.003
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDS	796	mg/L			20
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Temp-field	14.70	°C			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TKN	0.626	mg/L			0.15
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TN	1.56	mg/L			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TOC	3.49	mg/L			0.5
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TP	0.079	mg/L			0.003
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TSS	13	mg/L			
01-Jun-15	902	2015007463	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Turbidity	13.5	NTU			0.1
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Chloride	184	mg/L			1
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	COND-field	1260	umHos/cm			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	DO-field	7.61	mg/L			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	2900	count/100			1
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0432	mg/L			0.03
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO3	1.24	mg/L			0.01
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.38	mg/L			0.05
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	pH-field	8.03	Std Units			1
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.63	ppt			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.045	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, and the results are outside the range of uncertainty of the tests.	X	0.001

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.46	Ft.			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.039	mg/L	TDP result verified. SRP>TDP; Fails analytical reasonableness, and the results are outside the range of uncertainty of the tests.	X	0.003
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDS	796	mg/L			20
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	12.13	°C			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.423	mg/L			0.15
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TN	1.67	mg/L			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TOC	3.46	mg/L			0.5
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TP	0.057	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TSS	6	mg/L			
01-Jun-15	911	2015007468	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	5.98	NTU			0.1
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1276	umHos/cm			
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.15	mg/L			
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	6400	count/100			1
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Present				
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables Description	Food Packaging				
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.157	mg/L			0.03
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.78	Std Units			1
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.64	ppt			
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	13.02	°C			
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.082	mg/L			0.003
01-Jun-15	1974	2015007479	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	13.8	NTU			0.1
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Chloride	162	mg/L			1
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	COND-field	826	umHos/cm			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	DO-field	7.97	mg/L			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	6300	count/100			1
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.117	mg/L			0.03
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO2	0.0139	mg/L			0.01
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO3	0.217	mg/L			0.01
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.54	mg/L			0.05
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	pH-field	7.43	Std Units			1
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.41	ppt			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	SRP	0.027	mg/L			0.001
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.27	Ft.			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDP	0.042	mg/L			0.003
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDS	482	mg/L			20
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Temp-field	14.22	°C			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TKN	0.657	mg/L			0.15
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TN	0.888	mg/L			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TOC	7.18	mg/L			0.5
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TP	0.122	mg/L			0.003
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TSS	24	mg/L			
01-Jun-15	908	2015007465	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Turbidity	26.2	NTU			0.1
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Chloride	244	mg/L			1
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	COND-field	1195	umHos/cm			
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	DO-field	10.31	mg/L			
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	173	count/100			1
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.143	mg/L			0.03
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO2	<0.010	mg/L			0.01
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO3	6.62	mg/L			0.01
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.661	mg/L			0.05
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	pH-field	6.98	Std Units			1
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.60	ppt			
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	SRP	0.002	mg/L			0.001
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDP	0.017	mg/L			0.003
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDS	729	mg/L			20
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Temp-field	14.87	°C			
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TKN	0.804	mg/L			0.15

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TN	7.43	mg/L			
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TOC	4.88	mg/L			0.5
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TP	0.051	mg/L			0.003
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
01-Jun-15	789	2015007471	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Turbidity	1.8	NTU			0.1
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Chloride	221	mg/L			1
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	COND-field	1192	umHos/cm			
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	DO-field	7.52	mg/L			
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	<10	count/100			1
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.991	mg/L			0.03
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	NO2	0.0653	mg/L			0.01
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	NO3	1.07	mg/L			0.01
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	ORG-N	6.76	mg/L			0.05
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	pH-field	7.27	Std Units			1
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.60	ppt			
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	SRP	0.265	mg/L	SRP: matrix spike and spike duplicate RPD exceeds acceptance limits.	M,N	0.001
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TDP	0.300	mg/L			0.003
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TDS	690	mg/L			20
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Temp-field	14.20	°C			
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TKN	7.75	mg/L			0.15
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TN	8.89	mg/L			
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TOC	15.5	mg/L			0.5
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TP	0.840	mg/L			0.003
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TSS	30	mg/L			
01-Jun-15	630	2015007819	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Turbidity	33.2	NTU			0.1
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Chloride	204	mg/L			1
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	COND-field	1245	umHos/cm			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	DO-field	6.60	mg/L			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	3900	count/100			1
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.196	mg/L			0.03
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO2	0.0379	mg/L			0.01
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO3	1.24	mg/L			0.01
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.27	mg/L			0.05
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	pH-field	8.03	Std Units			1
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.62	ppt			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	SRP	0.019	mg/L			0.001
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.61	Ft.			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDP	0.027	mg/L			0.003
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDS	881	mg/L			20
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Temp-field	13.61	°C			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TKN	1.47	mg/L			0.15
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TN	2.75	mg/L			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TOC	5.55	mg/L			0.5
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TP	0.314	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TSS	196	mg/L			
01-Jun-15	905	2015007467	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Turbidity	161	NTU			0.1
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	COND-field	791	umHos/cm			
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	791	umHos/cm			
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	DO-field	6.68	mg/L			
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	6.68	mg/L			
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	FCOLI-MF	1900	count/100			1
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	1800	count/100			1
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	Floatables	Absent				
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0888	mg/L			0.03
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	pH-field	7.92	Std Units			1
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.92	Std Units			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	Salinity-field	0.39	ppt			
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.39	ppt			
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	Temp-field	13.60	°C			
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	13.60	°C			
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	TP	0.160	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.142	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	1971	2015007790	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	CSO 045	TSS	143	mg/L			
01-Jun-15	1971	2015007478	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	158	NTU			0.1
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Chloride	99.4	mg/L			1
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	COND-field	715	umHos/cm			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	DO-field	6.92	mg/L			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	3300	count/100			1
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0884	mg/L			0.03
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO2	0.0289	mg/L			0.01
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO3	0.594	mg/L			0.01
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.722	mg/L			0.05
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	pH-field	8.10	Std Units			1
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.35	ppt			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	SRP	0.009	mg/L			0.001
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.73	Ft.			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L			0.003
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDS	446	mg/L			20
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Temp-field	13.61	°C			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TKN	0.810	mg/L			0.15
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TN	1.43	mg/L			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TOC	4.41	mg/L			0.5
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TP	0.166	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TSS	153	mg/L			
01-Jun-15	910	2015007469	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Turbidity	142	NTU			0.1
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	1405	umHos/cm			
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	8.82	mg/L			
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	3100	count/100			1
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.157	mg/L			0.03
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.90	Std Units			1
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	0.71	ppt			
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	14.62	°C			
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.097	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	978	2015007475	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	69.0	NTU			0.1
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Chloride	267	mg/L			1
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	COND-field	1331	umHos/cm			
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	DO-field	7.58	mg/L			
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	3200	count/100			1
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.108	mg/L			0.03
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO2	0.0249	mg/L			0.01
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO3	0.653	mg/L			0.01
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.804	mg/L			0.05
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	pH-field	7.66	Std Units			1
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.67	ppt			
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	SRP	0.010	mg/L			0.001
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDP	0.017	mg/L			0.003
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDS	751	mg/L			20
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Temp-field	13.60	°C			
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TKN	0.912	mg/L			0.15
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TN	1.59	mg/L			
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TOC	3.96	mg/L			0.5
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TP	0.157	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TSS	127	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

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01-Jun-15	882	2015007464	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Turbidity	154	NTU			0.1
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	COND-field	799	umHos/cm			
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	DO-field	8.87	mg/L			
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	FCOLI-MF	1400	count/100			1
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Floatables	Absent				
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	pH-field	8.01	Std Units			1
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Salinity-field	0.39	ppt			
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Temp-field	13.46	°C			
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TP	0.131	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	1965	2015007789	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TSS	129	mg/L			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Chloride	119	mg/L			1
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	COND-field	773	umHos/cm			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	DO-field	8.20	mg/L			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	2200	count/100			1
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0786	mg/L			0.03
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO2	0.0239	mg/L			0.01
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO3	0.946	mg/L			0.01
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.711	mg/L			0.05
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	pH-field	8.15	Std Units			1
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.38	ppt			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.009	mg/L			0.001
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.80	Ft.			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L			0.003
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDS	449	mg/L			20
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	12.37	°C			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.790	mg/L			0.15
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TN	1.76	mg/L			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TOC	3.72	mg/L			0.5
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TP	0.097	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TSS	80	mg/L			
01-Jun-15	2097	2015007470	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	85.5	NTU			0.1
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	COND-field	572	umHos/cm			
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	DO-field	6.70	mg/L			
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	FCOLI-MF	2900	count/100			1
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	Floatables	Absent				
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	pH-field	7.90	Std Units			1
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	Salinity-field	0.28	ppt			
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	Temp-field	13.59	°C			
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	TP	0.155	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	1940	2015007794	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	CSO 022	TSS	132	mg/L			
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	COND-field	808	umHos/cm			
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	808	umHos/cm			
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	DO-field	7.05	mg/L			
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	7.05	mg/L			
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	FCOLI-MF	3500	count/100			1
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	1000	count/100			1
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	Floatables	Absent				
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0903	mg/L			0.03
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	pH-field	7.99	Std Units			1
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.99	Std Units			1
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	Salinity-field	0.40	ppt			
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.40	ppt			
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	Temp-field	13.59	°C			
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	13.59	°C			
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	TP	0.152	mg/L	TP (Manual) filtered in the lab.		0.003
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.148	mg/L	TP (Manual) filtered in the lab.		0.003

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Jun-15	2105	2015007791	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	CSO 022	TSS	132	mg/L			
01-Jun-15	2105	2015007480	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	126	NTU			0.1
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Chloride	371	mg/L			1
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	COND-field	1609	umHos/cm			
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	DO-field	8.61	mg/L			
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0707	mg/L			0.03
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO2	0.0202	mg/L			0.01
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO3	2.38	mg/L			0.01
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.999	mg/L			0.05
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.82	Std Units			1
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.81	ppt			
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	SRP	0.012	mg/L			0.001
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDP	0.025	mg/L			0.003
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDS	1033	mg/L			20
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Temp-field	18.84	°C			
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TKN	1.07	mg/L			0.15
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TN	3.47	mg/L			
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TOC	3.48	mg/L			0.5
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TP	0.032	mg/L			0.003
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TSS	11	mg/L			
01-Jun-15	1907	2015007466	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Turbidity	3.69	NTU			0.1
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	927	umHos/cm			
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	7.58	mg/L			
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3200	count/100			1
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.55	Std Units			1
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.46	ppt			
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.90	Ft.			
01-Jun-15	796	2015007473	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	14.24	°C			
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1772	umHos/cm			
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.58	mg/L			
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	118	count/100			1
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.90	ppt			
01-Jun-15	904	2015007474	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	14.65	°C			
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1842	umHos/cm			
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	8.09	mg/L			
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1200	count/100			1
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.94	ppt			
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
02-Jun-15	1091	2015007684	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	14.95	°C			
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	COND-field	1895	umHos/cm			
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	DO-field	8.03	mg/L			
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	718	count/100			1
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.97	ppt			
02-Jun-15	1958	2015007694	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	Trib Bacti Only	Temp-field	12.35	°C			
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	1877	umHos/cm			
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	7.80	mg/L			
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1280	count/100			1
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.96	ppt			
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.12	Ft.			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
02-Jun-15	902	2015007677	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	12.11	°C			
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1653	umHos/cm			
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	8.67	mg/L			
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	700	count/100			1
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.84	ppt			
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
02-Jun-15	911	2015007681	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.74	°C			
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	COND-field	1942	umHos/cm			
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	DO-field	7.79	mg/L			
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	991	count/100			1
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Floatables	Present		Floatables: Food packaging, beverage containters.		
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Floatables Description	Food Packaging		Floatables: Food packaging, beverage containters.		
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.00	ppt			
02-Jun-15	1974	2015007696	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	Trib Bacti Only	Temp-field	12.47	°C			
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1226	umHos/cm			
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.11	mg/L			
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1170	count/100			1
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.01	Std Units			1
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.62	ppt			
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.76	Ft.			
02-Jun-15	908	2015007679	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	13.67	°C			
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1406	umHos/cm			
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	7.83	mg/L			
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1400	count/100			1
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	8.07	Std Units			1
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.71	ppt			
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.61	Ft.			
02-Jun-15	905	2015007680	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	13.52	°C			
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	COND-field	862	umHos/cm			
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	DO-field	8.02	mg/L			
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1200	count/100			1
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.43	ppt			
02-Jun-15	1971	2015007695	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Temp-field	12.94	°C			
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	753	umHos/cm			
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	7.78	mg/L			
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	627	count/100			1
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.37	ppt			
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.41	Ft.			
02-Jun-15	910	2015007682	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	13.21	°C			
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	1491	umHos/cm			
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	7.50	mg/L			
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1340	count/100			1
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.24	Std Units			1
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.75	ppt			
02-Jun-15	978	2015007687	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	13.27	°C			
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	1406	umHos/cm			
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	7.77	mg/L			
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	900	count/100			1
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.62	Std Units			1
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.71	ppt			
02-Jun-15	882	2015007678	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	12.94	°C			
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	889	umHos/cm			
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	8.62	mg/L			
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	600	count/100			1
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.06	Std Units			1
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.44	ppt			
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.35	Ft.			
02-Jun-15	2097	2015007685	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	12.16	°C			
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L	Source name changed		0.1
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	COND-field	874	umHos/cm	Source name changed		
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	DO-field	7.88	mg/L	Source name changed		
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1100	count/100	Source name changed		1
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent		Source name changed		
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.77	Std Units	Source name changed		1
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.43	ppt	Source name changed		
02-Jun-15	2105	2015007697	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Temp-field	12.92	°C	Source name changed		
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1264	umHos/cm			
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.06	mg/L			
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	590	count/100			1
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	8.16	Std Units			1
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.64	ppt			
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.50	Ft.			
02-Jun-15	796	2015007683	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	13.77	°C			
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1794	umHos/cm			
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.95	mg/L			
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.92	ppt			
02-Jun-15	904	2015007686	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	14.24	°C			
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1820	umHos/cm			
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	10.87	mg/L			
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	370	count/100			1
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.93	ppt			
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
04-Jun-15	1091	2015007910	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	19.09	°C			
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2091	umHos/cm			
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.44	mg/L			
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	470	count/100			1
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.79	Std Units			1
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.08	ppt			
04-Jun-15	1958	2015007912	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	12.94	°C			
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2015	umHos/cm			
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	12.71	mg/L			
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	520	count/100			1
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.95	Std Units			1
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.03	ppt			
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.01	Ft.			
04-Jun-15	902	2015007901	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	13.17	°C			
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1930	umHos/cm			
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.59	mg/L			
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	191	count/100			1
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.99	ppt			
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
04-Jun-15	911	2015007907	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	13.39	°C			
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2211	umHos/cm			
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.30	mg/L			
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	560	count/100			1
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Present		Floatables: Street Litter, food packaging, beverage containers.		
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables Description	Food Packaging		Floatables: Street Litter, food packaging, beverage containers.		
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.02	Std Units			1
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.14	ppt			
04-Jun-15	1974	2015007913	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	13.45	°C			
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1492	umHos/cm			
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	8.22	mg/L			
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	782	count/100			1
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.50	Std Units			1
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.75	ppt			
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.38	Ft.			
04-Jun-15	908	2015007904	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	15.73	°C			
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1703	umHos/cm			
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	9.68	mg/L			
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.87	ppt			
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.38	Ft.			
04-Jun-15	905	2015007906	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	16.19	°C			
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1000	umHos/cm			
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	8.89	mg/L			
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	182	count/100			1
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.98	Std Units			1
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt			
04-Jun-15	1971	2015007917	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	14.32	°C			
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	827	umHos/cm			
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.34	mg/L			
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	164	count/100			1
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.20	Std Units			1
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.41	ppt			
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.10	Ft.			
04-Jun-15	910	2015007908	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	15.82	°C			
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	2043	umHos/cm			
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	7.18	mg/L			
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	340	count/100			1
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	7.84	Std Units			1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.05	ppt			
04-Jun-15	978	2015007911	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	16.32	°C			
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	2189	umHos/cm			
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	10.19	mg/L			
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt			
04-Jun-15	882	2015007902	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	14.13	°C			
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1011	umHos/cm			
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.25	mg/L			
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	210	count/100			1
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.20	Std Units			1
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.50	ppt			
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
04-Jun-15	2097	2015007914	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	13.53	°C			
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1034	umHos/cm			
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.85	mg/L			
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	240	count/100			1
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.00	Std Units			1
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.51	ppt			
04-Jun-15	2105	2015007916	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	14.13	°C			
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1719	umHos/cm			
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.06	mg/L			
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	290	count/100			1
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.49	Std Units			1
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.87	ppt			
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
04-Jun-15	796	2015007909	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	16.87	°C			
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1803	umHos/cm			
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	8.96	mg/L			
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.92	ppt			
04-Jun-15	904	2015007915	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	16.60	°C			
08-Jun-15	901	2015007176	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Pre-storm Event #1.		0.03
08-Jun-15	901	2015007176	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	Pre-storm Event #1.		0.003
08-Jun-15	901	2015007176	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.10	NTU	Pre-storm Event #1.		0.1
08-Jun-15	2109	2015007177	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Pre-storm Event #1.		0.03
08-Jun-15	2109	2015007177	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L	Pre-storm Event #1.		0.003
08-Jun-15	2109	2015007177	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.10	NTU	Pre-storm Event #1.		0.1
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm Event #1.		0.1
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1, Event #1.		0.1
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2, Event #1.		0.1
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3, Event #1.		0.1
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4, Event #1.		0.1
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm, Event #1.		0.1
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2336	umHos/cm	Pre-Storm Event #1.		
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1409	umHos/cm	Cycle #1, Event #1.		
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1209	umHos/cm	Cycle #2, Event #1.		
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1208	umHos/cm	Cycle #3, Event #1.		
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1417	umHos/cm	Cycle #4, Event #1.		
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1639	umHos/cm	Post-storm, Event #1.		
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.60	mg/L	Pre-Storm Event #1.		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.53	mg/L	Cycle #1, Event #1.		
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.01	mg/L	Cycle #2, Event #1.		
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	7.78	mg/L	Cycle #3, Event #1.		
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	7.94	mg/L	Cycle #4, Event #1.		
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.02	mg/L	Post-storm, Event #1.		
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	400	count/100	Pre-Storm Event #1.		1
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	7910	count/100	Cycle #1, Event #1.		1
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	28000	count/100	Cycle #2, Event #1.		1
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	28000	count/100	Cycle #3, Event #1.		1
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	39000	count/100	Cycle #4, Event #1.		1
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	17000	count/100	Post-storm, Event #1.		1
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm Event #1.		
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1, Event #1.		
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2, Event #1.		
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3, Event #1.		
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4, Event #1.		
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm, Event #1.		
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0618	mg/L	Pre-Storm Event #1.		0.03
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.306	mg/L	Cycle #1, Event #1.		0.03
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.350	mg/L	Cycle #2, Event #1.		0.03
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.277	mg/L	Cycle #3, Event #1.		0.03
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.176	mg/L	Cycle #4, Event #1.		0.03
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.131	mg/L	Post-storm, Event #1.		0.03
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.83	Std Units	Pre-Storm Event #1.		1
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Cycle #1, Event #1.		1
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.73	Std Units	Cycle #2, Event #1.		1
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.69	Std Units	Cycle #3, Event #1.		1
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.71	Std Units	Cycle #4, Event #1.		1
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.69	Std Units	Post-storm, Event #1.		1
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt	Pre-Storm Event #1.		
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.71	ppt	Cycle #1, Event #1.		
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.60	ppt	Cycle #2, Event #1.		
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.60	ppt	Cycle #3, Event #1.		
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.71	ppt	Cycle #4, Event #1.		
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.83	ppt	Post-storm, Event #1.		
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.57	°C	Pre-Storm Event #1.		
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.06	°C	Cycle #1, Event #1.		
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.75	°C	Cycle #2, Event #1.		
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.58	°C	Cycle #3, Event #1.		
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.36	°C	Cycle #4, Event #1.		
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.18	°C	Post-storm, Event #1.		
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.029	mg/L	Pre-Storm Event #1.		0.003
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.188	mg/L	Cycle #1, Event #1.		0.003
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.240	mg/L	Cycle #2, Event #1.		0.003
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.212	mg/L	Cycle #3, Event #1.		0.003
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.120	mg/L	Cycle #4, Event #1.		0.003
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.081	mg/L	Post-storm, Event #1.		0.003
08-Jun-15	1958	2015007180	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	2.43	NTU	Pre-Storm Event #1.		0.1
08-Jun-15	1958	2015007197	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	62.2	NTU	Cycle #1, Event #1.		0.1
08-Jun-15	1958	2015007214	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	100	NTU	Cycle #2, Event #1.		0.1
08-Jun-15	1958	2015007201	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	74.0	NTU	Cycle #3, Event #1.		0.1
08-Jun-15	1958	2015007205	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	35.2	NTU	Cycle #4, Event #1.		0.1
08-Jun-15	1958	2015007185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	17.2	NTU	Post-storm, Event #1.		0.1
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm Event #1.		0.1
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		0.1
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		0.1
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3, Event #1.		0.1
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4, Event #1.		0.1
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm Event #1.		0.1
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2335	umHos/cm	Pre-Storm Event #1.		

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1844	umHos/cm	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1466	umHos/cm	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1180	umHos/cm	Cycle #3, Event #1.		
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1200	umHos/cm	Cycle #4, Event #1.		
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1341	umHos/cm	Post-storm Event #1.		
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.46	mg/L	Pre-Storm Event #1.		
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	6.39	mg/L	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	6.32	mg/L	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	5.85	mg/L	Cycle #3, Event #1.		
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	5.76	mg/L	Cycle #4, Event #1.		
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	5.41	mg/L	Post-storm Event #1.		
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	664	count/100	Pre-Storm Event #1.		1
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	3000	count/100	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		1
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	104000	count/100	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		1
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	30000	count/100	Cycle #3, Event #1.		1
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	21000	count/100	Cycle #4, Event #1.		1
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	21000	count/100	Post-storm Event #1.		1
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm Event #1.		
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3, Event #1.		
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4, Event #1.		
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm Event #1.		
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0840	mg/L	Pre-Storm Event #1.		0.03
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.221	mg/L	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		0.03
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.320	mg/L	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		0.03
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.490	mg/L	Cycle #3, Event #1.		0.03
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.201	mg/L	Cycle #4, Event #1.		0.03
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.199	mg/L	Post-storm Event #1.		0.03
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.82	Std Units	Pre-Storm Event #1.		1
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.90	Std Units	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		1
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.67	Std Units	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		1
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.60	Std Units	Cycle #3, Event #1.		1
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.56	Std Units	Cycle #4, Event #1.		1
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.51	Std Units	Post-storm Event #1.		1
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt	Pre-Storm Event #1.		
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.94	ppt	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.74	ppt	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.59	ppt	Cycle #3, Event #1.		
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.60	ppt	Cycle #4, Event #1.		
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt	Post-storm Event #1.		
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	14.74	°C	Pre-Storm Event #1.		
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.00	°C	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.66	°C	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.22	°C	Cycle #3, Event #1.		
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.83	°C	Cycle #4, Event #1.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.68	°C	Post-storm Event #1.		
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.041	mg/L	Pre-Storm Event #1.		0.003
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.111	mg/L	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.	N	0.003
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.356	mg/L	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		0.003
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.210	mg/L	Cycle #3, Event #1.		0.003
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.160	mg/L	Cycle #4, Event #1.		0.003
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.127	mg/L	Post-storm Event #1.		0.003
08-Jun-15	902	2015007187	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	3.09	NTU	Pre-Storm Event #1.		0.1
08-Jun-15	902	2015007178	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	32.2	NTU	Cycle #1, Event #1. TP: matrix spike and spike duplicate RPD exceeds acceptance limits.		0.1
08-Jun-15	902	2015007195	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	71.6	NTU	Cycle #2, Event #1. CofA re-issued becuase floatables had been enteered as present but should have been absent.		0.1
08-Jun-15	902	2015007199	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	74.4	NTU	Cycle #3, Event #1.		0.1
08-Jun-15	902	2015007191	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	53.6	NTU	Cycle #4, Event #1.		0.1
08-Jun-15	902	2015007183	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	34.8	NTU	Post-storm Event #1.		0.1
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #1. All probes were visually submerged in water.		0.1
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1, Event #1. All probes were visually submerged in water.		0.1
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2, Event #1.		0.1
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3, Event #1.		0.1
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4, Event #1. All probes were visually submerged in water.		0.1
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm, Event #1.		0.1
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2237	umHos/cm	Pre-storm Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1645	umHos/cm	Cycle #1, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1055	umHos/cm	Cycle #2, Event #1.		
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1292	umHos/cm	Cycle #3, Event #1.		
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1563	umHos/cm	Cycle #4, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1725	umHos/cm	Post-storm, Event #1.		
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.46	mg/L	Pre-storm Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.08	mg/L	Cycle #1, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	8.66	mg/L	Cycle #2, Event #1.		
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.15	mg/L	Cycle #3, Event #1.		
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.03	mg/L	Cycle #4, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.23	mg/L	Post-storm, Event #1.		
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	73	count/100	Pre-storm Event #1. All probes were visually submerged in water.		1
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	2600	count/100	Cycle #1, Event #1. All probes were visually submerged in water.		1
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	57000	count/100	Cycle #2, Event #1.		1
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	>60000	count/100	Cycle #3, Event #1.		1
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	>60000	count/100	Cycle #4, Event #1. All probes were visually submerged in water.		1
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	35000	count/100	Post-storm, Event #1.		1
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2, Event #1.		
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3, Event #1.		
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm, Event #1.		
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-storm Event #1. All probes were visually submerged in water.		0.03
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.160	mg/L	Cycle #1, Event #1. All probes were visually submerged in water.		0.03
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.282	mg/L	Cycle #2, Event #1.		0.03
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.175	mg/L	Cycle #3, Event #1.		0.03
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.100	mg/L	Cycle #4, Event #1. All probes were visually submerged in water.		0.03
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0578	mg/L	Post-storm, Event #1.		0.03
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.93	Std Units	Pre-storm Event #1. All probes were visually submerged in water.		1
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.92	Std Units	Cycle #1, Event #1. All probes were visually submerged in water.		1
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.78	Std Units	Cycle #2, Event #1.		1
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.77	Std Units	Cycle #3, Event #1.		1
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.74	Std Units	Cycle #4, Event #1. All probes were visually submerged in water.		1
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.77	Std Units	Post-storm, Event #1.		1
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.15	ppt	Pre-storm Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.84	ppt	Cycle #1, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.53	ppt	Cycle #2, Event #1.		
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.65	ppt	Cycle #3, Event #1.		

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.79	ppt	Cycle #4, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.88	ppt	Post-storm, Event #1.		
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	14.85	°C	Pre-storm Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	15.60	°C	Cycle #1, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	17.61	°C	Cycle #2, Event #1.		
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	17.11	°C	Cycle #3, Event #1.		
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	16.47	°C	Cycle #4, Event #1. All probes were visually submerged in water.		
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	15.70	°C	Post-storm, Event #1.		
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.011	mg/L	Pre-storm Event #1. All probes were visually submerged in water.		0.003
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.262	mg/L	Cycle #1, Event #1. All probes were visually submerged in water.		0.003
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.287	mg/L	Cycle #2, Event #1.		0.003
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.161	mg/L	Cycle #3, Event #1.		0.003
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.081	mg/L	Cycle #4, Event #1. All probes were visually submerged in water.		0.003
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.050	mg/L	Post-storm, Event #1.		0.003
08-Jun-15	911	2015007192	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	0.84	NTU	Pre-storm Event #1. All probes were visually submerged in water.		0.1
08-Jun-15	911	2015007179	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	123	NTU	Cycle #1, Event #1. All probes were visually submerged in water.		0.1
08-Jun-15	911	2015007216	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	122	NTU	Cycle #2, Event #1.		0.1
08-Jun-15	911	2015007212	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	55.2	NTU	Cycle #3, Event #1.		0.1
08-Jun-15	911	2015007184	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	22.0	NTU	Cycle #4, Event #1. All probes were visually submerged in water.		0.1
08-Jun-15	911	2015007188	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	12.4	NTU	Post-storm, Event #1.		0.1
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm, Event #1.		0.1
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1, Event #1.		0.1
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2, Event #1.		0.1
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3, Event #1.		0.1
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4, Event #1.		0.1
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm. Event #1.		0.1
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2429	umHos/cm	Pre-Storm, Event #1.		
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2370	umHos/cm	Cycle #1, Event #1.		
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1851	umHos/cm	Cycle #2, Event #1.		
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1702	umHos/cm	Cycle #3, Event #1.		
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1288	umHos/cm	Cycle #4, Event #1.		
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1255	umHos/cm	Post-storm. Event #1.		
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.78	mg/L	Pre-Storm, Event #1.		
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	6.55	mg/L	Cycle #1, Event #1.		
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	6.47	mg/L	Cycle #2, Event #1.		
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.81	mg/L	Cycle #3, Event #1.		
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.72	mg/L	Cycle #4, Event #1.		
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.33	mg/L	Post-storm. Event #1.		
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	530	count/100	Pre-Storm, Event #1.		1
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	667	count/100	Cycle #1, Event #1.		1
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	30000	count/100	Cycle #2, Event #1.		1
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	48000	count/100	Cycle #3, Event #1.		1
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	45000	count/100	Cycle #4, Event #1.		1
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	26000	count/100	Post-storm. Event #1.		1
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm, Event #1.		
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1, Event #1.		
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2, Event #1.		
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3, Event #1.		
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4, Event #1.		
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm. Event #1.		
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.295	mg/L	Pre-Storm, Event #1.		0.03
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.286	mg/L	Cycle #1, Event #1.		0.03
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.324	mg/L	Cycle #2, Event #1.		0.03
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.492	mg/L	Cycle #3, Event #1.		0.03
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.430	mg/L	Cycle #4, Event #1.		0.03
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.297	mg/L	Post-storm. Event #1.		0.03
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.80	Std Units	Pre-Storm, Event #1.		1
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.99	Std Units	Cycle #1, Event #1.		1
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.88	Std Units	Cycle #2, Event #1.		1
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.71	Std Units	Cycle #3, Event #1.		1
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.66	Std Units	Cycle #4, Event #1.		1
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.67	Std Units	Post-storm. Event #1.		1
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt	Pre-Storm, Event #1.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.23	ppt	Cycle #1, Event #1.		
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.95	ppt	Cycle #2, Event #1.		
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.86	ppt	Cycle #3, Event #1.		
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.65	ppt	Cycle #4, Event #1.		
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.36	ppt	Post-storm. Event #1.		
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.14	°C	Pre-Storm, Event #1.		
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.32	°C	Cycle #1, Event #1.		
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	17.25	°C	Cycle #2, Event #1.		
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	17.74	°C	Cycle #3, Event #1.		
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.29	°C	Cycle #4, Event #1.		
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.02	°C	Post-storm. Event #1.		
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.046	mg/L	Pre-Storm, Event #1.		0.003
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.068	mg/L	Cycle #1, Event #1.		0.003
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.248	mg/L	Cycle #2, Event #1.		0.003
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.261	mg/L	Cycle #3, Event #1.		0.003
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.192	mg/L	Cycle #4, Event #1.		0.003
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.152	mg/L	Post-storm. Event #1.		0.003
08-Jun-15	1974	2015007210	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	6.72	NTU	Pre-Storm, Event #1.		0.1
08-Jun-15	1974	2015007198	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	45.4	NTU	Cycle #1, Event #1.		0.1
08-Jun-15	1974	2015007194	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	119	NTU	Cycle #2, Event #1.		0.1
08-Jun-15	1974	2015007190	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	102	NTU	Cycle #3, Event #1.		0.1
08-Jun-15	1974	2015007186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	63.6	NTU	Cycle #4, Event #1.		0.1
08-Jun-15	1974	2015007181	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	55.4	NTU	Post-storm. Event #1.		0.1
08-Jun-15	1907	2015008192	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Tributary LL Hg	Hg	0.00000060	mg/L			0.0000005
08-Jun-15	1907	2015008192	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000057	mg/L			0.0000005
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	Chloride	331	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		1
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	COND-field	1408	umHos/cm	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	DO-field	9.05	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	6400	count/100	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		1
09-Jun-15	1978	2015008202	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Tributary LL Hg	Hg	0.0000586	mg/L			0.0000005
09-Jun-15	1978	2015008202	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.0000396	mg/L			0.0000005
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.330	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.03
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	NO2	2.51	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.01
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	NO3	6.05	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.01
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.312	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.05
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	pH-field	8.27	Std Units	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		1
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.71	ppt	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	SRP	0.017	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.001
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	TDP	0.029	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.003
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	TDS	966	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		20
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	Temp-field	15.30	°C	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	TKN	0.642	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.15
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	TOC	3.49	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.5
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	TP	0.050	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	TSS	9	mg/L	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		
09-Jun-15	1978	2015008186	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly HF	Turbidity	14.0	NTU	NO2 result verified. Ease Flume Flowmeter Measurements: 20% - 5.26 ft/s 60% - 5.34 ft/s 80% - 5.30 fts.		0.1
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	Cd-diss	<0.0008	mg/L			0.0008
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	Cu-Diss	<0.01	mg/L			0.01
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	NH3-N	<0.030	mg/L			0.03
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	NO2	<0.010	mg/L			0.01
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	ORG-N	0.12	mg/L			0.05
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	Pb-Diss	<0.002	mg/L			0.002
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	SRP	<0.001	mg/L			0.001
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	TDP	<0.003	mg/L			0.003
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	TKN	<0.150	mg/L			0.15
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	TOC	<0.5	mg/L			0.5
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	TP	<0.003	mg/L			0.003
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	TSS	<5	mg/L			
09-Jun-15	990	2015008165	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly HF	Turbidity	<0.1	NTU			0.1
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	NH3-N	<0.030	mg/L			0.03
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	NO2	<0.010	mg/L			0.01
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	ORG-N	0.12	mg/L			0.05
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	SRP	<0.001	mg/L			0.001
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	TDP	<0.003	mg/L			0.003
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	TKN	<0.150	mg/L			0.15
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	TOC	<0.5	mg/L			0.5
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	TP	<0.003	mg/L			0.003
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	TSS	<5	mg/L			
09-Jun-15	888	2015008166	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly HF	Turbidity	<0.1	NTU			0.1
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	NH3-N	<0.030	mg/L			0.03
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	NO2	<0.010	mg/L			0.01
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	ORG-N	0.12	mg/L			0.05
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	SRP	<0.001	mg/L			0.001
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	TDP	<0.003	mg/L			0.003
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	TKN	<0.150	mg/L			0.15
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	TOC	<0.5	mg/L			0.5
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	TP	<0.003	mg/L			0.003
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	TSS	<5	mg/L			
09-Jun-15	901	2015008167	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly HF	Turbidity	<0.1	NTU			0.1
09-Jun-15	2109	2015008270	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.03	mg/L	NH3-N reprepped 6/16.		0.03
09-Jun-15	2109	2015008270	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
09-Jun-15	2109	2015008270	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	Chloride	250	mg/L			1
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	COND-field	1305	umHos/cm			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	DO-field	8.74	mg/L			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	8300	count/100			1
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	1091	2015008198	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Tributary LL Hg	Hg	0.00000242	mg/L			0.0000005
09-Jun-15	1091	2015008198	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000152	mg/L			0.0000005
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.0642	mg/L			0.03
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	NO2	0.0110	mg/L			0.01
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	NO3	0.347	mg/L			0.01
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.509	mg/L			0.05
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	pH-field	7.76	Std Units			1
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.65	ppt			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	SRP	0.024	mg/L			0.001
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	0.90	Ft.			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TDP	0.048	mg/L			0.003
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TDS	747	mg/L			20
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	Temp-field	18.42	°C			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TKN	0.573	mg/L			0.15
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TN	0.931	mg/L			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TOC	5.48	mg/L			0.5
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TP	0.081	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	TSS	6	mg/L			
09-Jun-15	1091	2015008178	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Quarterly HF	Turbidity	9.92	NTU			0.1
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters.		0.1
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2059	umHos/cm	Locations sampled for PCCM parameters.		
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.79	mg/L	Locations sampled for PCCM parameters.		
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	2100	count/100	Locations sampled for PCCM parameters.		1
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters.		
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0755	mg/L	Locations sampled for PCCM parameters.		0.03
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.75	Std Units	Locations sampled for PCCM parameters.		1
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.06	ppt	Locations sampled for PCCM parameters.		
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.67	°C	Locations sampled for PCCM parameters.		
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.056	mg/L	Locations sampled for PCCM parameters.		0.003
09-Jun-15	1958	2015008182	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	5.75	NTU	Locations sampled for PCCM parameters.		0.1
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	Chloride	128	mg/L			1
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	COND-field	988	umHos/cm			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	DO-field	8.32	mg/L			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	>6000	count/100			1
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	902	2015008189	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Tributary LL Hg	Hg	0.00000272	mg/L			0.0000005
09-Jun-15	902	2015008189	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000143	mg/L			0.0000005
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.218	mg/L			0.03
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	NO2	0.0179	mg/L			0.01
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	NO3	0.689	mg/L			0.01
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.535	mg/L			0.05
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	pH-field	7.52	Std Units			1
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.49	ppt			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	SRP	0.043	mg/L			0.001
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	2.49	Ft.			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TDP	0.051	mg/L			0.003
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TDS	615	mg/L			20
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	Temp-field	17.30	°C			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TKN	0.753	mg/L			0.15
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TN	1.46	mg/L			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TOC	3.6	mg/L			0.5
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TP	0.174	mg/L			0.003
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	TSS	60	mg/L			
09-Jun-15	902	2015008168	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly HF	Turbidity	55.2	NTU			0.1
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	Chloride	282	mg/L			1
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	COND-field	2029	umHos/cm			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	DO-field	10.36	mg/L			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	2300	count/100			1
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	911	2015008194	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Tributary LL Hg	Hg	0.00000091	mg/L			0.0000005
09-Jun-15	911	2015008194	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000079	mg/L			0.0000005
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.0405	mg/L			0.03
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	NO2	<0.010	mg/L			0.01
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	NO3	1.49	mg/L			0.01
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.251	mg/L			0.05
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	pH-field	7.66	Std Units			1
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	Salinity-field	1.04	ppt			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	SRP	0.036	mg/L			0.001
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	1.29	Ft.			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TDP	0.042	mg/L			0.003
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TDS	1331	mg/L			20
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	Temp-field	14.04	°C			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TKN	0.291	mg/L			0.15
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TN	1.79	mg/L			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TOC	1.54	mg/L			0.5
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TP	0.051	mg/L			0.003
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	TSS	<5	mg/L			
09-Jun-15	911	2015008173	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly HF	Turbidity	4.08	NTU			0.1
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters.		0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1778	umHos/cm	Locations sampled for PCCM parameters.		
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.68	mg/L	Locations sampled for PCCM parameters.		
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	14400	count/100	Locations sampled for PCCM parameters.		1
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters.		
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.195	mg/L	Locations sampled for PCCM parameters.		0.03
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.88	Std Units	Locations sampled for PCCM parameters.		1
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.91	ppt	Locations sampled for PCCM parameters.		
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.78	°C	Locations sampled for PCCM parameters.		
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.099	mg/L	Locations sampled for PCCM parameters.		0.003
09-Jun-15	1974	2015008183	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	32.5	NTU	Locations sampled for PCCM parameters.		0.1
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	Chloride	147	mg/L			1
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	COND-field	739	umHos/cm			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	DO-field	7.21	mg/L			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	13600	count/100			1
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	908	2015008191	Crk-Ley Creek @ Park Street	Onondaga Creeks	Tributary LL Hg	Hg	0.00000489	mg/L			0.0000005
09-Jun-15	908	2015008191	Crk-Ley Creek @ Park Street	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000209	mg/L			0.0000005
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.617	mg/L			0.03
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	NO2	0.0269	mg/L			0.01
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	NO3	0.34	mg/L			0.01
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.943	mg/L			0.05
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	pH-field	7.63	Std Units			1
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.36	ppt			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	SRP	0.025	mg/L			0.001
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	2.14	Ft.			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TDP	0.036	mg/L			0.003
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TDS	466	mg/L			20
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	Temp-field	19.79	°C			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TKN	1.56	mg/L			0.15
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TN	1.93	mg/L			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TOC	6.98	mg/L			0.5
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TP	0.206	mg/L	TP filtered in the lab.		0.003
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	TSS	73	mg/L			
09-Jun-15	908	2015008170	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly HF	Turbidity	60.4	NTU			0.1
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	Chloride	353	mg/L			1
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	COND-field	1706	umHos/cm			
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	DO-field	9.69	mg/L			
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	82	count/100			1
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	789	2015008196	Crk-Metro Effluent	Onondaga Creeks	Tributary LL Hg	Hg	0.00000070	mg/L			0.0000005
09-Jun-15	789	2015008196	Crk-Metro Effluent	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000065	mg/L			0.0000005
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.235	mg/L			0.03
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	NO2	<0.010	mg/L			0.01
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	NO3	9.13	mg/L			0.01
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.688	mg/L			0.05
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	pH-field	6.84	Std Units			1
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.87	ppt			
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	SRP	0.002	mg/L			0.001
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TDP	0.018	mg/L			0.003
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TDS	1100	mg/L			20
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	Temp-field	16.92	°C			
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TKN	0.923	mg/L			0.15
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TN	10.1	mg/L			
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TOC	6.48	mg/L			0.5
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TP	0.059	mg/L			0.003
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	TSS	<5	mg/L			
09-Jun-15	789	2015008176	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly HF	Turbidity	2.4	NTU			0.1
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Chloride	325	mg/L			1
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	COND-field	1703	umHos/cm			
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	DO-field	7.37	mg/L			
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	18	count/100			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Hg	0.00000640	mg/L			0.0000005
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Hg-Diss	0.00000257	mg/L			0.0000005
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	NH3-N	10.1	mg/L			0.03
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	NO2	0.163	mg/L	NO2 result verified.		0.01
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	NO3	0.907	mg/L			0.01
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	ORG-N	6.7	mg/L			0.05
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	pH-field	7.34	Std Units			1
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.87	ppt			
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	SRP	0.655	mg/L			0.001
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TDP	0.72	mg/L			0.003
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TDS	1033	mg/L			20
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Temp-field	16.84	°C			
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TKN	16.8	mg/L			0.15
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TN	17.9	mg/L			
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TOC	21.9	mg/L			0.5
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TP	1.760	mg/L			0.003
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	TSS	70	mg/L			
09-Jun-15	630	2015008420	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Quarterly HF	Turbidity	66.8	NTU			0.1
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	Chloride	245	mg/L			1
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	COND-field	1461	umHos/cm			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	DO-field	8.83	mg/L			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	9800	count/100			1
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	905	2015008193	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Tributary LL Hg	Hg	0.00000390	mg/L			0.0000005
09-Jun-15	905	2015008193	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000084	mg/L			0.0000005
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.207	mg/L			0.03
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	NO2	0.0206	mg/L			0.01
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	NO3	0.617	mg/L			0.01
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.62	mg/L			0.05
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	pH-field	7.86	Std Units			1
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.74	ppt			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	SRP	0.013	mg/L			0.001
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	3.72	Ft.			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TDP	0.02	mg/L			0.003
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TDS	1027	mg/L			20
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	Temp-field	16.91	°C			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TKN	0.827	mg/L			0.15
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TN	1.47	mg/L			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TOC	3.8	mg/L			0.5
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TP	0.127	mg/L			0.003
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	TSS	51	mg/L			
09-Jun-15	905	2015008172	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly HF	Turbidity	50.8	NTU			0.1
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters. All probes were visually submerged in water.		0.1
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1010	umHos/cm	Locations sampled for PCCM parameters. All probes were visually submerged in water.		
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.11	mg/L	Locations sampled for PCCM parameters. All probes were visually submerged in water.		
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	1030	count/100	Locations sampled for PCCM parameters. All probes were visually submerged in water.		1
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters. All probes were visually submerged in water.		
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0589	mg/L	Locations sampled for PCCM parameters. All probes were visually submerged in water.		0.03
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.01	Std Units	Locations sampled for PCCM parameters. All probes were visually submerged in water.		1
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt	Locations sampled for PCCM parameters. All probes were visually submerged in water.		
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.28	°C	Locations sampled for PCCM parameters. All probes were visually submerged in water.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.103	mg/L	Locations sampled for PCCM parameters. All probes were visually submerged in water.		0.003
09-Jun-15	1971	2015008185	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	82.0	NTU	Locations sampled for PCCM parameters. All probes were visually submerged in water.		0.1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Ca	88.8	mg/L			1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Cd-diss	<0.0008	mg/L			0.0008
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Chloride	120	mg/L			1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	COND-field	875	umHos/cm			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Cu-Diss	<0.01	mg/L			0.01
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	DO-field	9.17	mg/L			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	700	count/100			1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	910	2015008195	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Tributary LL Hg	Hg	0.00000125	mg/L			0.0000005
09-Jun-15	910	2015008195	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000062	mg/L			0.0000005
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Mg	22.2	mg/L			0.1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.0575	mg/L			0.03
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	NO2	0.0180	mg/L			0.01
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	NO3	0.554	mg/L			0.01
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.457	mg/L			0.05
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Pb-Diss	<0.002	mg/L			0.002
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	pH-field	8.03	Std Units			1
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.43	ppt			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	SRP	0.007	mg/L			0.001
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	2.33	Ft.			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TDP	0.012	mg/L			0.003
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TDS	518	mg/L			20
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Temp-field	17.51	°C			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TKN	0.514	mg/L			0.15
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TN	1.09	mg/L			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TOC	3.37	mg/L			0.5
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Total Hardness	313	mg/L			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TP	0.111	mg/L	TP filtered in the lab.		0.003
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	TSS	110	mg/L			
09-Jun-15	910	2015008174	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly HF	Turbidity	108	NTU			0.1
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters.		0.1
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	1998	umHos/cm	Locations sampled for PCCM parameters.		
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	8.16	mg/L	Locations sampled for PCCM parameters.		
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	8200	count/100	Locations sampled for PCCM parameters.		1
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters.		
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.143	mg/L	Locations sampled for PCCM parameters.		0.03
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.88	Std Units	Locations sampled for PCCM parameters.		1
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.02	ppt	Locations sampled for PCCM parameters.		
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	18.10	°C	Locations sampled for PCCM parameters.		
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.078	mg/L	Locations sampled for PCCM parameters.		0.003
09-Jun-15	978	2015008181	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	33.4	NTU	Locations sampled for PCCM parameters.		0.1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Ca	107	mg/L			1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Cd-diss	<0.0008	mg/L			0.0008
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Chloride	361	mg/L			1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	COND-field	1735	umHos/cm			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Cu-Diss	<0.01	mg/L			0.01
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	DO-field	8.84	mg/L			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	2300	count/100			1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	882	2015008190	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Tributary LL Hg	Hg	0.00000201	mg/L			0.0000005
09-Jun-15	882	2015008190	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000060	mg/L			0.0000005
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Mg	24.6	mg/L			0.1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.0764	mg/L			0.03
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	NO2	0.0114	mg/L			0.01
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	NO3	0.638	mg/L			0.01
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.671	mg/L			0.05
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Pb-Diss	<0.002	mg/L			0.002

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	pH-field	7.96	Std Units			1
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.88	ppt			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	SRP	0.004	mg/L			0.001
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TDP	0.011	mg/L			0.003
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TDS	982	mg/L			20
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Temp-field	16.88	°C			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TKN	0.747	mg/L			0.15
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TN	1.4	mg/L			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TOC	2.87	mg/L			0.5
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Total Hardness	368	mg/L			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TP	0.104	mg/L	TP filtered in the lab.		0.003
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	TSS	97	mg/L			
09-Jun-15	882	2015008169	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly HF	Turbidity	91.0	NTU			0.1
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Ca	108	mg/L	Sample is a duplicate of #2015008169.		1
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Cd-diss	<0.0008	mg/L	Sample is a duplicate of #2015008169.		0.0008
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Chloride	373	mg/L	Sample is a duplicate of #2015008169.		1
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Cu-Diss	<0.01	mg/L	Sample is a duplicate of #2015008169.		0.01
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015008169.		1
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Floatables	Absent		Sample is a duplicate of #2015008169.		
09-Jun-15	882	2015008201	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Tributary LL Hg	Hg	0.00000156	mg/L	Sample is a duplicate of #2015008190.		0.0000005
09-Jun-15	882	2015008201	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Tributary LL Hg	Hg-Diss	0.00000061	mg/L	Sample is a duplicate of #2015008190.		0.0000005
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Mg	25.3	mg/L	Sample is a duplicate of #2015008169.		0.1
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	NH3-N	0.0882	mg/L	Sample is a duplicate of #2015008169.		0.03
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	NO2	0.0147	mg/L	Sample is a duplicate of #2015008169.		0.01
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	NO3	0.633	mg/L	Sample is a duplicate of #2015008169.		0.01
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	ORG-N	0.643	mg/L	Sample is a duplicate of #2015008169.		0.05
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Pb-Diss	<0.002	mg/L	Sample is a duplicate of #2015008169.		0.002
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	SRP	0.005	mg/L	Sample is a duplicate of #2015008169.		0.001
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TDP	0.011	mg/L	Sample is a duplicate of #2015008169.		0.003
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TDS	988	mg/L	Sample is a duplicate of #2015008169.		20
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TKN	0.731	mg/L	Sample is a duplicate of #2015008169.		0.15
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TN	1.38	mg/L	Sample is a duplicate of #2015008169.		
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TOC	2.95	mg/L	Sample is a duplicate of #2015008169.		0.5
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Total Hardness	374	mg/L	Sample is a duplicate of #2015008169.		
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TP	0.108	mg/L	Sample is a duplicate of #2015008169. TP filtered in the lab.		0.003
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	TSS	96	mg/L	Sample is a duplicate of #2015008169.		
09-Jun-15	882	2015008179	Crk-Onondaga Creek @ Kirkpatrick - Duplicate	Quality Control	Trib Quarterly HF	Turbidity	94.0	NTU	Sample is a duplicate of #2015008169.		0.1
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Chloride	122	mg/L			1
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	COND-field	839	umHos/cm			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	DO-field	9.11	mg/L			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	3600	count/100			1
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Hg	0.00000186	mg/L			0.0000005
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Hg-Diss	0.00000076	mg/L			0.0000005
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.0675	mg/L			0.03
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	NO2	0.0275	mg/L			0.01
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	NO3	0.826	mg/L			0.01
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.953	mg/L			0.05
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	pH-field	8.07	Std Units			1
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.41	ppt			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	SRP	0.006	mg/L			0.001
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	1.6	Ft.			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TDP	0.013	mg/L			0.003
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TDS	496	mg/L			20
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Temp-field	15.97	°C			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TKN	1.02	mg/L	TKN reprepped from NP & PC 6/19.		0.15
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TN	1.87	mg/L			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TOC	3.52	mg/L			0.5
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TP	0.149	mg/L	TP filtered in the lab.		0.003
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	TSS	164	mg/L			
09-Jun-15	2097	2015008175	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly HF	Turbidity	196	NTU			0.1
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L	Source name changed		0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	COND-field	1084	umHos/cm	Source name changed		
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	DO-field	9.27	mg/L	Source name changed		
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	1000	count/100	Source name changed		1
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent		Source name changed		
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.0745	mg/L	Source name changed		0.03
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	pH-field	8.05	Std Units	Source name changed		1
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.54	ppt	Source name changed		
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	Temp-field	16.88	°C	Source name changed		
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	TP	0.108	mg/L	Source name changed		0.003
09-Jun-15	2105	2015008184	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Quarterly HF	Turbidity	106	NTU	Source name changed		0.1
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	Chloride	371	mg/L			1
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	COND-field	1784	umHos/cm			
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	DO-field	8.08	mg/L			
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.122	mg/L			0.03
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	NO2	0.0206	mg/L			0.01
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	NO3	2.45	mg/L			0.01
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.438	mg/L			0.05
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	pH-field	7.75	Std Units			1
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.91	ppt			
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	SRP	0.001	mg/L			0.001
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TDP	0.01	mg/L			0.003
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TDS	1063	mg/L			20
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	Temp-field	17.52	°C			
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TKN	0.560	mg/L			0.15
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TN	3.03	mg/L			
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TOC	3.25	mg/L			0.5
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TP	0.024	mg/L			0.003
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	TSS	<5	mg/L			
09-Jun-15	1907	2015008171	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly HF	Turbidity	2.36	NTU			0.1
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	COND-field	1411	umHos/cm			
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	DO-field	6.57	mg/L			
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	2000	count/100			1
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	796	2015008197	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Tributary LL Hg	Hg	0.00000169	mg/L			0.0000005
09-Jun-15	796	2015008197	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000118	mg/L			0.0000005
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	pH-field	7.56	Std Units			1
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.71	ppt			
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	Stage Gauge	1.40	Ft.			
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	TDS	834	mg/L			20
09-Jun-15	796	2015008180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Quarterly HF	Temp-field	18.22	°C			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Ca	81.2	mg/L			1
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Chloride	243	mg/L			1
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	CL2-Res-field	<0.10	mg/L			0.1
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	COND-field	1108	umHos/cm			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Cu-Diss	<0.01	mg/L			0.01
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	DO-field	8.06	mg/L			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	FCOLI-MF	1530	count/100			1
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Floatables	Absent				
09-Jun-15	904	2015008199	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Tributary LL Hg	Hg	0.00000444	mg/L			0.0000005
09-Jun-15	904	2015008199	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Tributary LL Hg	Hg-Diss	0.00000144	mg/L			0.0000005
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Mg	9.83	mg/L			0.1
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	NH3-N	0.123	mg/L			0.03
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	NO2	0.0299	mg/L			0.01
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	NO3	0.566	mg/L			0.01
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	ORG-N	0.394	mg/L			0.05
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Pb-Diss	<0.002	mg/L			0.002
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	pH-field	7.80	Std Units			1
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Salinity-field	0.55	ppt			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	SRP	0.013	mg/L			0.001
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TDP	0.02	mg/L			0.003
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TDS	680	mg/L			20
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Temp-field	18.86	°C			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TKN	0.517	mg/L			0.15
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TN	1.11	mg/L			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TOC	2.62	mg/L			0.5
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Total Hardness	243	mg/L			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TP	0.082	mg/L			0.003
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	TSS	28	mg/L			
09-Jun-15	904	2015008177	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Quarterly HF	Turbidity	47.8	NTU			0.1
09-Jun-15	1611	2015008187	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
09-Jun-15	1611	2015008187	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
09-Jun-15	1614	2015008207	Crk-Tributary Field Blank	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
09-Jun-15	1614	2015008207	Crk-Tributary Field Blank	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
09-Jun-15	1612	2015008188	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
09-Jun-15	1612	2015008188	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1268	umHos/cm			
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	7.95	mg/L			
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	5000	count/100			1
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.76	Std Units			1
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.63	ppt			
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.20	Ft.			
15-Jun-15	1091	2015008572	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	21.28	°C			
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	616	umHos/cm			
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.94	mg/L			
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	14300	count/100			1
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.98	Std Units			1
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.30	ppt			
15-Jun-15	1958	2015008574	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	18.81	°C			
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	598	umHos/cm			
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	9.15	mg/L			
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	5300	count/100			1
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.29	ppt			
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.63	Ft.			
15-Jun-15	902	2015008565	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	18.88	°C			
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	592	umHos/cm			
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.15	mg/L			
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	8000	count/100			1
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.05	Std Units			1
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.29	ppt			
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.92	Ft.			
15-Jun-15	911	2015008569	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	18.32	°C			
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	593	umHos/cm			
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.40	mg/L			
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	12800	count/100			1
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.95	Std Units			1
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.29	ppt			
15-Jun-15	1974	2015008575	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.99	°C			
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	805	umHos/cm			
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	6.74	mg/L			
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3100	count/100			1
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.39	ppt			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	nc	Ft.	* USGS Stage Gauge Not Working from 6/11 thru 6/16/15; No Stage Gauge Reading.	*	
15-Jun-15	908	2015008567	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	21.53	°C			
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	653	umHos/cm			
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	9.15	mg/L			
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	4700	count/100			1
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.32	ppt			
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	5.33	Ft.			
15-Jun-15	905	2015008568	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	19.81	°C			
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	COND-field	654	umHos/cm			
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	DO-field	9.14	mg/L			
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	5400	count/100			1
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.32	ppt			
15-Jun-15	1971	2015008579	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Bacti Only	Temp-field	18.67	°C			
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	687	umHos/cm			
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.31	mg/L			
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3500	count/100			1
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.34	ppt			
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.88	Ft.			
15-Jun-15	910	2015008570	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	18.84	°C			
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	800	umHos/cm			
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	8.54	mg/L			
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	6400	count/100			1
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	8.02	Std Units			1
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	0.39	ppt			
15-Jun-15	978	2015008573	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	19.17	°C			
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	844	umHos/cm			
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	8.99	mg/L			
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	4100	count/100			1
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.42	ppt			
15-Jun-15	882	2015008566	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	18.79	°C			
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	738	umHos/cm			
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.70	mg/L			
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	8600	count/100			1
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.36	ppt			
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.20	Ft.			
15-Jun-15	2097	2015008576	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.99	°C			
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	629	umHos/cm			
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.87	mg/L			
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	5400	count/100			1
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.04	Std Units			1
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.31	ppt			
15-Jun-15	2105	2015008578	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.75	°C			
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	826	umHos/cm			
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.03	mg/L			
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	2100	count/100			1
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.41	ppt			
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.20	Ft.			
15-Jun-15	796	2015008571	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	21.15	°C			
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1982	umHos/cm			
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	9.24	mg/L			
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.62	Std Units			1
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.02	ppt			
15-Jun-15	904	2015008577	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	17.87	°C			
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
23-Jun-15	990	2015009094	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
23-Jun-15	888	2015009116	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	CN-Free	<0.003	mg/L			
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
23-Jun-15	888	2015009095	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.010	mg/L			0.01
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
23-Jun-15	901	2015009096	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
23-Jun-15	2109	2015009111	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
23-Jun-15	2109	2015009111	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
23-Jun-15	2109	2015009111	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1886	umHos/cm			
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	12.29	mg/L			
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1000	count/100			1
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.96	ppt			
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.73	Ft.			
23-Jun-15	1091	2015009113	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.94	°C			
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2051	umHos/cm			
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.00	mg/L			
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	2000	count/100			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0669	mg/L			0.03
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.69	Std Units			1
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.05	ppt			
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.22	°C			
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.052	mg/L		M	0.003
23-Jun-15	1958	2015009107	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	7.04	NTU			0.1
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	302	mg/L			1
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2046	umHos/cm			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	12.00	mg/L			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	4800	count/100			1
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.140	mg/L			0.03
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	0.0115	mg/L			0.01
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.29	mg/L			0.01
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.618	mg/L			0.05
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.79	Std Units			1
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.05	ppt			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.017	mg/L			0.001
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.10	Ft.			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.022	mg/L			0.003
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1253	mg/L			20
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	15.36	°C			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.758	mg/L			0.15
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	2.06	mg/L			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	2.37	mg/L			0.5
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.046	mg/L			0.003
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	33	mg/L			
23-Jun-15	902	2015009097	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	44.0	NTU			0.1
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	Chloride	305	mg/L	Sample is a duplicate of #2015009097.		1
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015009097.		1
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	Floatables	Absent		Sample is a duplicate of #2015009097.		
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	NH3-N	0.149	mg/L	Sample is a duplicate of #2015009097.		0.03
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	NO2	0.0109	mg/L	Sample is a duplicate of #2015009097.		0.01
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	NO3	1.29	mg/L	Sample is a duplicate of #2015009097.		0.01
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	ORG-N	0.437	mg/L	Sample is a duplicate of #2015009097.		0.05
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	SRP	0.017	mg/L	Sample is a duplicate of #2015009097.		0.001
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TDP	0.021	mg/L	Sample is a duplicate of #2015009097.		0.003
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TDS	1294	mg/L	Sample is a duplicate of #2015009097.		20
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TKN	0.586	mg/L	Sample is a duplicate of #2015009097.		0.15
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TN	1.89	mg/L	Sample is a duplicate of #2015009097.		
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TOC	2.61	mg/L	Sample is a duplicate of #2015009097.		0.5
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TP	0.045	mg/L	Sample is a duplicate of #2015009097.		0.003
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	TSS	34	mg/L	Sample is a duplicate of #2015009097.		
23-Jun-15	902	2015009115	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly	Turbidity	44.4	NTU	Sample is a duplicate of #2015009097.		0.1
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	274	mg/L			1
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	1861	umHos/cm			
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	10.37	mg/L			
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	945	count/100			1
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.010	mg/L			0.01
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.61	mg/L			0.01
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.248	mg/L			0.05
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.87	Std Units			1
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.95	ppt			
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.009	mg/L			0.001
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.26	Ft.			
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.011	mg/L			0.003
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1203	mg/L			20
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	14.60	°C			

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.278	mg/L			0.15
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	1.9	mg/L			
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	1.52	mg/L			0.5
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.020	mg/L			0.003
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	5	mg/L			
23-Jun-15	911	2015009102	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	4.14	NTU			0.1
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2125	umHos/cm			
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	12.08	mg/L			
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	2900	count/100			1
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.195	mg/L			0.03
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.10	Std Units			1
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.09	ppt			
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.74	°C			
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.069	mg/L			0.003
23-Jun-15	1974	2015009108	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	13.9	NTU			0.1
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	279	mg/L			1
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	908	2015009117	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CN-Free	0.005	mg/L			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	1454	umHos/cm			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	9.24	mg/L			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	1100	count/100			1
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	0.303	mg/L			0.03
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	0.0143	mg/L			0.01
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	0.247	mg/L			0.01
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	0.654	mg/L			0.05
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	7.59	Std Units			1
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	0.73	ppt			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	0.022	mg/L			0.001
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.98	Ft.			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	0.033	mg/L			0.003
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	838	mg/L			20
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	21.10	°C			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	0.957	mg/L			0.15
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	1.22	mg/L			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	8.57	mg/L			0.5
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	0.096	mg/L			0.003
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	8	mg/L			
23-Jun-15	908	2015009099	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	13.0	NTU			0.1
23-Jun-15	908	2015009118	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly	CN-Free	<0.003	mg/L	Sample is a duplicate of #2015009117.		
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	418	mg/L			1
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	1936	umHos/cm			
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	12.17	mg/L			
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	91	count/100			1
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.278	mg/L			0.03
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	0.0122	mg/L			0.01
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	10.9	mg/L			0.01
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.14	mg/L			0.05
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.11	Std Units			1
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	0.99	ppt			
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.019	mg/L			0.003
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1257	mg/L			20
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	17.84	°C			
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.42	mg/L			0.15
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	12.3	mg/L			
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	7.27	mg/L			0.5
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.071	mg/L			0.003
23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			

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23-Jun-15	789	2015009105	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	2.19	NTU			0.1
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	228	mg/L			1
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	1366	umHos/cm			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	10.38	mg/L			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	200	count/100			1
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.164	mg/L			0.03
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	0.0167	mg/L			0.01
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.699	mg/L			0.01
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.535	mg/L			0.05
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	7.98	Std Units			1
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	0.69	ppt			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.019	mg/L			0.001
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	4.08	Ft.			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.025	mg/L			0.003
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	919	mg/L			20
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	20.72	°C			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.699	mg/L			0.15
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.42	mg/L			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	3.07	mg/L			0.5
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.105	mg/L			0.003
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	32	mg/L			
23-Jun-15	905	2015009101	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	30.0	NTU			0.1
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	977	umHos/cm			
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	8.74	mg/L			
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	560	count/100			1
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0483	mg/L			0.03
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.97	Std Units			1
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.48	ppt			
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.70	°C			
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.101	mg/L			0.003
23-Jun-15	1971	2015009110	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	38.9	NTU			0.1
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	106	mg/L			1
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	820	umHos/cm			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	8.38	mg/L			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	540	count/100			1
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0485	mg/L			0.03
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	0.0140	mg/L			0.01
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	0.706	mg/L			0.01
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.523	mg/L			0.05
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	8.08	Std Units			1
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.40	ppt			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.008	mg/L			0.001
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.23	Ft.			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.013	mg/L			0.003
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	471	mg/L			20
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	19.86	°C			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.572	mg/L			0.15
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.29	mg/L			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	3.04	mg/L			0.5
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.121	mg/L			0.003
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	52	mg/L			
23-Jun-15	910	2015009103	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	56.0	NTU			0.1
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	1719	umHos/cm			
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	11.03	mg/L			
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	1200	count/100			1
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.188	mg/L			0.03
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.81	Std Units			1
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	0.87	ppt			
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	19.57	°C			
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.068	mg/L			0.003
23-Jun-15	978	2015009106	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	22.1	NTU			0.1
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	413	mg/L			1
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	1823	umHos/cm			
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	10.91	mg/L			
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	991	count/100			1
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.0888	mg/L			0.03
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	0.0106	mg/L			0.01
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	0.759	mg/L			0.01
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.573	mg/L			0.05
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.97	Std Units			1
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	0.93	ppt			
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.007	mg/L			0.001
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.011	mg/L			0.003
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	1032	mg/L			20
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	18.68	°C			
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.662	mg/L			0.15
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.43	mg/L			
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	2.69	mg/L			0.5
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.102	mg/L			0.003
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	47	mg/L			
23-Jun-15	882	2015009098	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	45.0	NTU			0.1
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Chloride	144	mg/L			1
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	COND-field	902	umHos/cm			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	DO-field	9.28	mg/L			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	845	count/100			1
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0449	mg/L			0.03
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO2	0.0162	mg/L			0.01
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO3	1.0	mg/L			0.01
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.596	mg/L			0.05
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	pH-field	8.12	Std Units			1
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.45	ppt			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	SRP	0.008	mg/L			0.001
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.50	Ft.			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDP	0.01	mg/L			0.003
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDS	502	mg/L			20
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Temp-field	17.39	°C			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TKN	0.641	mg/L			0.15
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TN	1.66	mg/L			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TOC	2.28	mg/L			0.5
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TP	0.120	mg/L			0.003
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TSS	57	mg/L			
23-Jun-15	2097	2015009104	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Turbidity	70.0	NTU			0.1
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	999	umHos/cm			
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.75	mg/L			
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	1400	count/100			1
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0543	mg/L			0.03
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.99	Std Units			1
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt			
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.63	°C			
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.105	mg/L			0.003
23-Jun-15	2105	2015009109	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	39.1	NTU			0.1
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	329	mg/L			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	1574	umHos/cm			
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	11.65	mg/L			
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0660	mg/L			0.03
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	0.0255	mg/L			0.01
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	1.97	mg/L			0.01
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	0.084	mg/L			0.05
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	8.09	Std Units			1
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.79	ppt			
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	0.001	mg/L			0.001
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	0.01	mg/L			0.003
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	932	mg/L			20
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	22.77	°C			
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	<0.150	mg/L			0.15
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	2.15	mg/L			
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	3.9	mg/L			0.5
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	0.017	mg/L			0.003
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
23-Jun-15	1907	2015009100	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	1.5	NTU			0.1
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1487	umHos/cm			
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.78	mg/L			
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	320	count/100			1
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.49	Std Units			1
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.75	ppt			
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.00	Ft.			
23-Jun-15	796	2015009112	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	21.45	°C			
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1850	umHos/cm			
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	10.27	mg/L			
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	270	count/100			1
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.64	Std Units			1
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.94	ppt			
23-Jun-15	904	2015009114	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	18.10	°C			
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
07-Jul-15	990	2015009912	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
07-Jul-15	888	2015009913	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
07-Jul-15	901	2015009914	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
07-Jul-15	2109	2015009925	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
07-Jul-15	2109	2015009925	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
07-Jul-15	2109	2015009925	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2320	umHos/cm			
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	10.00	mg/L			
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt			
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.55	Ft.			
07-Jul-15	1091	2015009932	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	18.78	°C			
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2077	umHos/cm			
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.54	mg/L			
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	580	count/100			1
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0502	mg/L			0.03
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.70	Std Units			1
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.07	ppt			
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.35	°C			
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.053	mg/L			0.003
07-Jul-15	1958	2015009927	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	14.4	NTU			0.1
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	313	mg/L			1
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	2083	umHos/cm			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	10.22	mg/L			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	773	count/100			1
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0750	mg/L			0.03
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.7	mg/L			0.01
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.178	mg/L			0.05
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.70	Std Units			1
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.07	ppt			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.016	mg/L			0.001
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.22	Ft.			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.02	mg/L			0.003
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1387	mg/L			20
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	14.49	°C			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.253	mg/L			0.15
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	1.96	mg/L			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	1.56	mg/L			0.5
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.058	mg/L			0.003
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	13	mg/L			
07-Jul-15	902	2015009915	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	11.5	NTU			0.1
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	249	mg/L			1
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	1845	umHos/cm			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	10.01	mg/L			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	290	count/100			1
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.83	mg/L			0.01
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.204	mg/L			0.05
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.82	Std Units			1
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.94	ppt			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.009	mg/L			0.001
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.40	Ft.			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.013	mg/L			0.003

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1236	mg/L			20
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	14.04	°C			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.234	mg/L			0.15
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	2.07	mg/L			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.25	mg/L			0.5
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.019	mg/L			0.003
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
07-Jul-15	911	2015009921	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.69	NTU			0.1
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2161	umHos/cm			
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.93	mg/L			
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	800	count/100			1
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.176	mg/L			0.03
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.89	Std Units			1
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.11	ppt			
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	14.90	°C			
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.041	mg/L			0.003
07-Jul-15	1974	2015009928	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	8.76	NTU			0.1
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	326	mg/L			1
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	1681	umHos/cm			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	6.36	mg/L			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	873	count/100			1
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.380	mg/L			0.03
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0101	mg/L			0.01
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	0.375	mg/L			0.01
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.454	mg/L			0.05
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.55	Std Units			1
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.85	ppt			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	0.012	mg/L			0.001
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.70	Ft.			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	1004	mg/L			20
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	20.44	°C			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	0.834	mg/L			0.15
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	1.22	mg/L			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	7.11	mg/L			0.5
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	0.088	mg/L			0.003
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	11	mg/L			
07-Jul-15	908	2015009917	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	14.9	NTU			0.1
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	493	mg/L			1
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	2286	umHos/cm			
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	10.05	mg/L			
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	154	count/100			1
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.217	mg/L			0.03
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	9.1	mg/L			0.01
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.933	mg/L			0.05
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.09	Std Units			1
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.18	ppt			
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	1600	mg/L			20
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	18.24	°C			
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	1.15	mg/L			0.15
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	10.3	mg/L			
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	6.65	mg/L			0.5
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.053	mg/L			0.003
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Jul-15	789	2015009924	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	1.56	NTU			0.1
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	292	mg/L			1
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	1628	umHos/cm			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.73	mg/L			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	270	count/100			1
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.216	mg/L			0.03
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0131	mg/L			0.01
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.772	mg/L			0.01
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.423	mg/L			0.05
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.91	Std Units			1
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.82	ppt			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.008	mg/L			0.001
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	3.75	Ft.			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.012	mg/L			0.003
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	1210	mg/L			20
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	20.40	°C			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.639	mg/L			0.15
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	1.42	mg/L			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	2.91	mg/L			0.5
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.048	mg/L			0.003
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	10	mg/L			
07-Jul-15	905	2015009920	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	11.0	NTU			0.1
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1055	umHos/cm			
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.09	mg/L			
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	190	count/100			1
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0310	mg/L			0.03
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.90	Std Units			1
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.53	ppt			
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.40	°C			
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.045	mg/L			0.003
07-Jul-15	1971	2015009930	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	16.8	NTU			0.1
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	112	mg/L			1
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	870	umHos/cm			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.90	mg/L			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	145	count/100			1
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0356	mg/L			0.03
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	0.948	mg/L			0.01
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.468	mg/L			0.05
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.09	Std Units			1
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.43	ppt			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.005	mg/L			0.001
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.13	Ft.			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.01	mg/L			0.003
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	536	mg/L			20
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	19.09	°C			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.504	mg/L			0.15
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	1.46	mg/L			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	2.14	mg/L			0.5
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.054	mg/L			0.003
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	20	mg/L			
07-Jul-15	910	2015009922	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	23.0	NTU			0.1
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	2367	umHos/cm			
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	8.46	mg/L			
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	1190	count/100			1
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.151	mg/L			0.03
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.72	Std Units			1
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	18.47	°C			
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.056	mg/L			0.003
07-Jul-15	978	2015009926	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	20.4	NTU			0.1
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	609	mg/L			1
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	2488	umHos/cm			
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.78	mg/L			
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	218	count/100			1
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0700	mg/L			0.03
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	1.01	mg/L			0.01
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.339	mg/L			0.05
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.60	Std Units			1
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.29	ppt			
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.020	mg/L			0.001
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.033	mg/L			0.003
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	1458	mg/L			20
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	17.02	°C			
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.409	mg/L			0.15
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.43	mg/L			
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	1.93	mg/L			0.5
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.046	mg/L	TP: matrix spike and spike duplicate RPD exceeds acceptance limits.	M,N	0.003
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	18	mg/L			
07-Jul-15	882	2015009916	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	18.1	NTU			0.1
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	140	mg/L			1
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	913	umHos/cm			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.30	mg/L			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	320	count/100			1
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0381	mg/L			0.03
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.27	mg/L			0.01
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.541	mg/L			0.05
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.11	Std Units			1
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.45	ppt			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.004	mg/L			0.001
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.40	Ft.			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.007	mg/L			0.003
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDS	556	mg/L			20
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	16.98	°C			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.579	mg/L			0.15
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TN	1.86	mg/L			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.63	mg/L			0.5
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.076	mg/L			0.003
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TSS	32	mg/L			
07-Jul-15	2097	2015009923	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	36.9	NTU			0.1
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	Chloride	133	mg/L	Sample is a duplicate of #2015009923.		1
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015009923.		1
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.0394	mg/L	Sample is a duplicate of #2015009923.		0.03
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L	Sample is a duplicate of #2015009923.		0.01
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	NO3	1.28	mg/L	Sample is a duplicate of #2015009923.		0.01
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.56	mg/L	Sample is a duplicate of #2015009923.		0.05
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	SRP	0.005	mg/L	Sample is a duplicate of #2015009923.		0.001
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TDP	0.008	mg/L	Sample is a duplicate of #2015009923.		0.003
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TDS	515	mg/L	Sample is a duplicate of #2015009923.		20
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TKN	0.599	mg/L	Sample is a duplicate of #2015009923.		0.15
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TN	1.89	mg/L	Sample is a duplicate of #2015009923.		
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TOC	1.66	mg/L	Sample is a duplicate of #2015009923.		0.5

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TP	0.067	mg/L	Sample is a duplicate of #2015009923.		0.003
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	TSS	33	mg/L	Sample is a duplicate of #2015009923.		
07-Jul-15	2097	2015009934	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly Dry	Turbidity	37.3	NTU	Sample is a duplicate of #2015009923.		0.1
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1095	umHos/cm			
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.72	mg/L			
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	310	count/100			1
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0343	mg/L			0.03
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.81	Std Units			1
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.55	ppt			
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.13	°C			
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.049	mg/L			0.003
07-Jul-15	2105	2015009929	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	17.5	NTU			0.1
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	278	mg/L			1
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1411	umHos/cm			
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	11.06	mg/L			
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0770	mg/L			0.03
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0234	mg/L			0.01
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	1.75	mg/L			0.01
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.604	mg/L			0.05
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.03	Std Units			1
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.71	ppt			
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.001	mg/L			0.001
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.01	mg/L			0.003
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	847	mg/L			20
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	23.39	°C			
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.681	mg/L			0.15
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	2.45	mg/L			
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	4.53	mg/L			0.5
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	0.036	mg/L			0.003
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
07-Jul-15	1907	2015009918	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	4.67	NTU			0.1
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1493	umHos/cm			
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	3.52	mg/L	D.O. mg/l was confirmed by two sondes.		
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.44	Std Units			1
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.75	ppt			
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.80	Ft.			
07-Jul-15	796	2015009931	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	20.36	°C			
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2311	umHos/cm			
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.98	mg/L			
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.44	Std Units			1
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.19	ppt			
07-Jul-15	904	2015009933	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	18.68	°C			
09-Jul-15	901	2015010378	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
09-Jul-15	901	2015010378	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	TP reprepped 7/15.		0.003
09-Jul-15	901	2015010378	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TSS	<5	mg/L			
09-Jul-15	901	2015010378	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1052	umHos/cm			
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.30	mg/L			
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	450	count/100			1
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.79	Std Units			1
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.52	ppt			
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.72	°C			

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09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.035	mg/L			0.003
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TSS	11	mg/L			
09-Jul-15	1971	2015010373	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	11.6	NTU			0.1
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	COND-field	999	umHos/cm			
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	DO-field	9.56	mg/L			
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	FCOLI-MF	400	count/100			1
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	Floatables	Absent				
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	pH-field	7.98	Std Units			1
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt			
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	Temp-field	18.56	°C			
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	TP	0.034	mg/L			0.003
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	TSS	11	mg/L			
09-Jul-15	1965	2015010372	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	PCCM	Turbidity	11.3	NTU			0.1
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	COND-field	1037	umHos/cm			
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	DO-field	9.43	mg/L			
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	FCOLI-MF	560	count/100			1
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	Floatables	Absent				
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	pH-field	7.98	Std Units			1
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	Salinity-field	0.52	ppt			
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	Temp-field	18.27	°C			
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	TP	0.037	mg/L			0.003
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	TSS	13	mg/L			
09-Jul-15	1940	2015010377	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	PCCM	Turbidity	13.4	NTU			0.1
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1069	umHos/cm			
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.47	mg/L			
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	680	count/100			1
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0313	mg/L			0.03
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.03	Std Units			1
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.53	ppt			
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.71	°C			
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.056	mg/L			0.003
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TSS	14	mg/L			
09-Jul-15	2105	2015010374	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	15.9	NTU			0.1
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2356	umHos/cm			
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	13.30	mg/L			
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	182	count/100			1
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.14	Std Units			1
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt			
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.35	Ft.			
13-Jul-15	1091	2015010341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	21.86	°C			
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2083	umHos/cm			
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.11	mg/L			
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	745	count/100			1
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.99	Std Units			1
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.07	ppt			
13-Jul-15	1958	2015010343	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.64	°C			
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2097	umHos/cm			
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	10.15	mg/L			
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	500	count/100			1
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	8.13	Std Units			1
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.08	ppt			

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13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.19	Ft.			
13-Jul-15	902	2015010334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	14.89	°C			
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1849	umHos/cm			
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.96	mg/L			
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	210	count/100			1
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.95	ppt			
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.35	Ft.			
13-Jul-15	911	2015010338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	14.78	°C			
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2168	umHos/cm			
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.14	mg/L			
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	718	count/100			1
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.19	Std Units			1
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.12	ppt			
13-Jul-15	1974	2015010344	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.32	°C			
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1755	umHos/cm			
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	6.31	mg/L			
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	664	count/100			1
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	8.07	Std Units			1
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.89	ppt			
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.44	Ft.			
13-Jul-15	908	2015010336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	21.32	°C			
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1645	umHos/cm			
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	10.00	mg/L			
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	136	count/100			1
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	8.07	Std Units			1
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.83	ppt			
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	3.45	Ft.			
13-Jul-15	905	2015010337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	18.87	°C			
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1107	umHos/cm			
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.42	mg/L			
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	200	count/100			1
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.16	Std Units			1
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.55	ppt			
13-Jul-15	1971	2015010348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.56	°C			
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	899	umHos/cm			
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.43	mg/L			
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.16	Std Units			1
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.44	ppt			
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.03	Ft.			
13-Jul-15	910	2015010339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	19.38	°C			
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	COND-field	2506	umHos/cm			
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	DO-field	7.95	mg/L			
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	100	count/100			1
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	pH-field	8.15	Std Units			1
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.30	ppt			
13-Jul-15	978	2015010342	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	Trib Bacti Only	Temp-field	21.20	°C			
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	2614	umHos/cm			
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	8.88	mg/L			
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	310	count/100			1
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	8.12	Std Units			1
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.36	ppt			
13-Jul-15	882	2015010335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	17.25	°C			
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1021	umHos/cm			
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.26	mg/L			
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	340	count/100			1
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.51	ppt			
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.25	Ft.			
13-Jul-15	2097	2015010345	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.66	°C			
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	372	umHos/cm			
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.09	mg/L			
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	173	count/100			1
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.14	Std Units			1
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.18	ppt			
13-Jul-15	2105	2015010347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.29	°C			
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1730	umHos/cm			
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	5.18	mg/L			
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.60	Ft.			
13-Jul-15	796	2015010340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	20.79	°C			
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2071	umHos/cm			
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	8.07	mg/L			
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.06	ppt			
13-Jul-15	904	2015010346	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	19.98	°C			
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<3	mg/L			
21-Jul-15	990	2015010770	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<3	mg/L			
21-Jul-15	888	2015010771	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<3	mg/L			
21-Jul-15	901	2015010772	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.1	NTU			0.1
21-Jul-15	2109	2015010783	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
21-Jul-15	2109	2015010783	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
21-Jul-15	2109	2015010783	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2621	umHos/cm			
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	12.95	mg/L			
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.36	ppt			
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.70	Ft.			
21-Jul-15	1091	2015010789	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.06	°C			
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2317	umHos/cm			
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.89	mg/L			
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	900	count/100			1
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0329	mg/L			0.03
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.91	Std Units			1
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.20	ppt			
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.60	°C			
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.025	mg/L			0.003
21-Jul-15	1958	2015010784	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	4.19	NTU			0.1
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	336	mg/L			1
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	2291	umHos/cm			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.84	mg/L			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	1040	count/100			1
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0772	mg/L			0.03
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.63	mg/L			0.01
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.26	mg/L			0.05
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.37	Std Units			1
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.18	ppt			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.012	mg/L			0.001
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.12	Ft.			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.014	mg/L			0.003
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1522	mg/L			20
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	15.19	°C			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.337	mg/L			0.15
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	1.98	mg/L			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	1.3	mg/L			0.5
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.029	mg/L			0.003
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	5	mg/L			
21-Jul-15	902	2015010773	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	11.4	NTU			0.1
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	301	mg/L			1
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	2052	umHos/cm			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.90	mg/L			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	164	count/100			1
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.87	mg/L			0.01

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.281	mg/L			0.05
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.00	Std Units			1
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.05	ppt			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.005	mg/L			0.001
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.24	Ft.			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.005	mg/L			0.003
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1490	mg/L			20
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	15.33	°C			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.311	mg/L			0.15
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	2.19	mg/L			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.3	mg/L			0.5
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.012	mg/L			0.003
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
21-Jul-15	911	2015010778	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	1.48	NTU			0.1
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2372	umHos/cm			
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.08	mg/L			
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	791	count/100			1
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.142	mg/L			0.03
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.13	Std Units			1
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.23	ppt			
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.66	°C			
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.030	mg/L			0.003
21-Jul-15	1974	2015010785	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	10.9	NTU			0.1
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	372	mg/L			1
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	1943	umHos/cm			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	7.62	mg/L			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	645	count/100			1
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.270	mg/L			0.03
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0105	mg/L			0.01
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	0.186	mg/L			0.01
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.524	mg/L			0.05
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.63	Std Units			1
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.99	ppt			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	0.011	mg/L			0.001
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.11	Ft.			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	1159	mg/L			20
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	22.59	°C			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	0.794	mg/L			0.15
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	0.99	mg/L			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	5.35	mg/L			0.5
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	0.083	mg/L			0.003
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	7	mg/L			
21-Jul-15	908	2015010775	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	11.0	NTU			0.1
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	503	mg/L			1
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	2272	umHos/cm			
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.12	mg/L			
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	154	count/100			1
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.233	mg/L			0.03
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0105	mg/L			0.01
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	8.95	mg/L			0.01
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.947	mg/L			0.05
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.04	Std Units			1
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.17	ppt			
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	0.001	mg/L			0.001
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.015	mg/L			0.003
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	1610	mg/L			20

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	19.46	°C			
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	1.18	mg/L			0.15
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	10.1	mg/L			
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	6.77	mg/L			0.5
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.052	mg/L			0.003
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
21-Jul-15	789	2015010781	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.06	NTU			0.1
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	364	mg/L			1
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	1947	umHos/cm			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.85	mg/L			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	118	count/100			1
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.188	mg/L			0.03
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0194	mg/L			0.01
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.636	mg/L			0.01
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.32	mg/L			0.05
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.08	Std Units			1
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.99	ppt			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.001	mg/L			0.001
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.85	Ft.			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.004	mg/L			0.003
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	1329	mg/L			20
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	19.12	°C			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.508	mg/L			0.15
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	1.16	mg/L			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	2.07	mg/L			0.5
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.021	mg/L			0.003
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
21-Jul-15	905	2015010777	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	4.02	NTU			0.1
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1192	umHos/cm			
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.44	mg/L			
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	260	count/100			1
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.04	Std Units			1
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.60	ppt			
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.59	°C			
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.027	mg/L			0.003
21-Jul-15	1971	2015010787	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	11.5	NTU			0.1
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	138	mg/L			1
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	972	umHos/cm			
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	10.09	mg/L			
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	240	count/100			1
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	0.66	mg/L			0.01
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.492	mg/L			0.05
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.21	Std Units			1
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.48	ppt			
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.94	Ft.			
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.003	mg/L			0.003
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	583	mg/L			20
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	20.79	°C			
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.522	mg/L			0.15
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	1.19	mg/L			
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	2.65	mg/L			0.5
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.039	mg/L			0.003
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	9	mg/L			

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-Jul-15	910	2015010779	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	17.1	NTU			0.1
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	3021	umHos/cm			
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	7.57	mg/L			
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	1150	count/100			1
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	NH3-N	0.169	mg/L			0.03
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.89	Std Units			1
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.58	ppt			
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	21.94	°C			
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	TP	0.047	mg/L			0.003
21-Jul-15	978	2015010792	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Turbidity	9.61	NTU			0.1
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	762	mg/L			1
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	3146	umHos/cm			
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.30	mg/L			
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	460	count/100			1
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0752	mg/L			0.03
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.010	mg/L			0.01
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	0.808	mg/L			0.01
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.409	mg/L			0.05
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.72	Std Units			1
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.65	ppt			
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.004	mg/L			0.003
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	1806	mg/L			20
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	18.19	°C			
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.484	mg/L			0.15
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.3	mg/L			
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	2.4	mg/L			0.5
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.033	mg/L			0.003
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	9	mg/L			
21-Jul-15	882	2015010774	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	17.3	NTU			0.1
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	206	mg/L			1
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	1160	umHos/cm			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.67	mg/L			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	500	count/100			1
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0315	mg/L			0.03
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0120	mg/L			0.01
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO3	0.903	mg/L			0.01
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.394	mg/L			0.05
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.04	Std Units			1
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.58	ppt			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	0.90	Ft.			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.004	mg/L			0.003
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDS	691	mg/L		N	20
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	18.15	°C			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.425	mg/L			0.15
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TN	1.34	mg/L			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TOC	2.25	mg/L			0.5
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.067	mg/L			0.003
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TSS	24	mg/L			
21-Jul-15	2097	2015010780	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	39.2	NTU			0.1
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1248	umHos/cm			
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.90	mg/L			
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	340	count/100			1
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.06	Std Units			1
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.63	ppt			
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.16	°C			
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.029	mg/L			0.003
21-Jul-15	2105	2015010786	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	10.9	NTU			0.1
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	210	mg/L			1
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1513	umHos/cm			
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.61	mg/L			
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0875	mg/L			0.03
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	0.0220	mg/L			0.01
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	1.35	mg/L			0.01
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.576	mg/L			0.05
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.07	Std Units			1
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.76	ppt			
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.011	mg/L			0.003
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	702	mg/L			20
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	24.12	°C			
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.663	mg/L			0.15
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	2.03	mg/L			
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	4.22	mg/L			0.5
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	0.032	mg/L			0.003
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
21-Jul-15	1907	2015010776	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.23	NTU			0.1
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	Chloride	210	mg/L	Sample is a duplicate of #2015010776.		1
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.0688	mg/L	Sample is a duplicate of #2015010776.		0.03
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	NO2	0.0233	mg/L	Sample is a duplicate of #2015010776.		0.01
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	NO3	1.33	mg/L	Sample is a duplicate of #2015010776.		0.01
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.557	mg/L	Sample is a duplicate of #2015010776.		0.05
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	SRP	0.003	mg/L	Sample is a duplicate of #2015010776.		0.001
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TDP	0.01	mg/L	Sample is a duplicate of #2015010776.		0.003
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TDS	670	mg/L	Sample is a duplicate of #2015010776.		20
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TKN	0.626	mg/L	Sample is a duplicate of #2015010776.		0.15
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TN	1.98	mg/L	Sample is a duplicate of #2015010776.		
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TOC	4.18	mg/L	Sample is a duplicate of #2015010776.		0.5
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TP	0.031	mg/L	Sample is a duplicate of #2015010776.		0.003
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L	Sample is a duplicate of #2015010776.		
21-Jul-15	1907	2015010782	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly Dry	Turbidity	2.17	NTU	Sample is a duplicate of #2015010776.		0.1
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2109	umHos/cm			
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	7.87	mg/L			
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	136	count/100			1
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.81	Std Units			1
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.08	ppt			
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
21-Jul-15	796	2015010788	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	20.11	°C			
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2175	umHos/cm			
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.18	mg/L			
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.58	Std Units			1
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
21-Jul-15	904	2015010790	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	20.49	°C			
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2839	umHos/cm			
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	14.58	mg/L			
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.01	Std Units			1
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.48	ppt			
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.60	Ft.			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Jul-15	1091	2015010959	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.32	°C			
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2350	umHos/cm			
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	13.66	mg/L			
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	1080	count/100			1
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.96	Std Units			1
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
23-Jul-15	1958	2015010961	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.06	°C			
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2346	umHos/cm			
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	13.60	mg/L			
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6000	count/100			1
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	8.14	Std Units			1
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt			
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.08	Ft.			
23-Jul-15	902	2015010952	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	14.52	°C			
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2206	umHos/cm			
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	13.45	mg/L			
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.01	Std Units			1
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.14	ppt			
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.24	Ft.			
23-Jul-15	911	2015010956	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	14.82	°C			
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2384	umHos/cm			
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	14.21	mg/L			
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	918	count/100			1
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.09	Std Units			1
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.23	ppt			
23-Jul-15	1974	2015010962	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	14.71	°C			
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2003	umHos/cm			
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.33	mg/L			
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1500	count/100			1
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.02	ppt			
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.06	Ft.			
23-Jul-15	908	2015010954	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	20.24	°C			
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2121	umHos/cm			
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	12.71	mg/L			
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.09	ppt			
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.68	Ft.			
23-Jul-15	905	2015010955	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	17.77	°C			
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1286	umHos/cm			
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	13.91	mg/L			
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	182	count/100			1
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.18	Std Units			1
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.64	ppt			
23-Jul-15	1971	2015010966	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	19.21	°C			
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1097	umHos/cm			

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23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	12.97	mg/L			
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	270	count/100			1
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.15	Std Units			1
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.55	ppt			
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.87	Ft.			
23-Jul-15	910	2015010957	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	17.55	°C			
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	3252	umHos/cm			
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	12.17	mg/L			
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	782	count/100			1
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.97	Std Units			1
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.71	ppt			
23-Jul-15	978	2015010960	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	19.53	°C			
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	3536	umHos/cm			
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	13.34	mg/L			
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.87	ppt			
23-Jul-15	882	2015010953	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	15.80	°C			
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	45	umHos/cm			
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	12.87	mg/L			
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	380	count/100			1
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.19	Std Units			1
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.02	ppt			
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.60	Ft.			
23-Jul-15	2097	2015010963	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	15.85	°C			
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1370	umHos/cm			
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	13.76	mg/L			
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	209	count/100			1
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.13	Std Units			1
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.69	ppt			
23-Jul-15	2105	2015010965	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	15.74	°C			
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2252	umHos/cm			
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	14.93	mg/L			
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	480	count/100			1
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.16	ppt			
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.90	Ft.			
23-Jul-15	796	2015010958	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.01	°C			
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2067	umHos/cm			
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	12.54	mg/L			
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.06	ppt			
23-Jul-15	904	2015010964	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	20.14	°C			
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2605	umHos/cm			
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	15.94	mg/L			
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	136	count/100			1
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1

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29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.35	ppt			
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.75	Ft.			
29-Jul-15	1091	2015011330	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.14	°C			
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2341	umHos/cm			
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.49	mg/L			
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	2100	count/100			1
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.82	Std Units			1
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt			
29-Jul-15	1958	2015011334	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.93	°C			
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2319	umHos/cm			
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	11.47	mg/L			
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1200	count/100			1
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	8.03	Std Units			1
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt			
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.06	Ft.			
29-Jul-15	902	2015011323	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	15.39	°C			
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2380	umHos/cm			
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.23	mg/L			
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	270	count/100			1
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.75	Std Units			1
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.23	ppt			
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.25	Ft.			
29-Jul-15	911	2015011327	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	15.19	°C			
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2373	umHos/cm			
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	11.48	mg/L			
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	1700	count/100			1
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.08	Std Units			1
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.23	ppt			
29-Jul-15	1974	2015011335	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.98	°C			
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1833	umHos/cm			
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	6.64	mg/L			
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	827	count/100			1
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.67	Std Units			1
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.93	ppt			
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.08	Ft.			
29-Jul-15	908	2015011325	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	22.51	°C			
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1994	umHos/cm			
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	11.48	mg/L			
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	164	count/100			1
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.02	ppt			
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.65	Ft.			
29-Jul-15	905	2015011326	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	20.02	°C			
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1276	umHos/cm			
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.13	mg/L			
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	154	count/100			1
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.88	Std Units			1
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.64	ppt			
29-Jul-15	1971	2015011337	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.95	°C			

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AMBIENT MONITORING PROGRAM
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1046	umHos/cm			
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.64	mg/L			
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	290	count/100			1
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.52	ppt			
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.83	Ft.			
29-Jul-15	910	2015011328	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	20.26	°C			
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	COND-field	2887	umHos/cm			
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	DO-field	7.20	mg/L			
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	FCOLI-MF	10600	count/100			1
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Floatables	Absent				
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	pH-field	7.85	Std Units			1
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Salinity-field	1.50	ppt			
29-Jul-15	978	2015011333	Crk-Onondaga Creek @ Hiawatha (mid transect)	Onondaga Creeks	PCCM	Temp-field	22.68	°C			
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	3646	umHos/cm			
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	9.73	mg/L			
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	350	count/100			1
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.93	ppt			
29-Jul-15	882	2015011324	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	17.96	°C			
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1311	umHos/cm			
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.10	mg/L			
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	470	count/100			1
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.66	ppt			
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.80	Ft.			
29-Jul-15	2097	2015011331	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	18.45	°C			
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1326	umHos/cm			
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.87	mg/L			
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	350	count/100			1
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.92	Std Units			1
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt			
29-Jul-15	2105	2015011336	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.98	°C			
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2007	umHos/cm			
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	6.42	mg/L			
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	390	count/100			1
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.73	Std Units			1
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.03	ppt			
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
29-Jul-15	796	2015011329	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	19.85	°C			
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1884	umHos/cm			
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.54	mg/L			
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.65	Std Units			1
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.96	ppt			
29-Jul-15	904	2015011332	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.23	°C			
30-Jul-15	901	2015009644	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Event #2		0.03
30-Jul-15	901	2015009644	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	Event #2		0.003
30-Jul-15	901	2015009644	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.1	NTU	Event #2		0.1
30-Jul-15	2109	2015009645	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Event #2. TP reprepped 8/4.		0.03

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jul-15	2109	2015009645	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L	Event #2. TP reprepped 8/4.		0.003
30-Jul-15	2109	2015009645	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU	Event #2. TP reprepped 8/4.		0.1
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #2.		0.1
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2.		0.1
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #2.		0.1
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #2.		0.1
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #2.		0.1
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #2.		0.1
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm Event #2.		0.1
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2342	umHos/cm	Pre-storm Event #2.		
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1913	umHos/cm	Event #2.		
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2079	umHos/cm	Cycle #1 Event #2.		
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1630	umHos/cm	Cycle #2 Event #2.		
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1870	umHos/cm	Cycle #3 Event #2.		
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1806	umHos/cm	Cycle #4 Event #2.		
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1885	umHos/cm	Post-storm Event #2.		
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.20	mg/L	Pre-storm Event #2.		
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.08	mg/L	Event #2.		
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.47	mg/L	Cycle #1 Event #2.		
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.87	mg/L	Cycle #2 Event #2.		
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.37	mg/L	Cycle #3 Event #2.		
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.21	mg/L	Cycle #4 Event #2.		
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.85	mg/L	Post-storm Event #2.		
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	991	count/100	Pre-storm Event #2.		1
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	5820	count/100	Event #2.		1
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	7910	count/100	Cycle #1 Event #2.		1
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	18000	count/100	Cycle #2 Event #2.		1
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	10000	count/100	Cycle #3 Event #2.		1
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	17000	count/100	Cycle #4 Event #2.		1
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	11700	count/100	Post-storm Event #2.		1
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #2.		
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Event #2.		
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #2.		
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #2.		
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #2.		
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #2.		
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm Event #2.		
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0852	mg/L	Pre-storm Event #2.		0.03
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0925	mg/L	Event #2.		0.03
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0931	mg/L	Cycle #1 Event #2.		0.03
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0894	mg/L	Cycle #2 Event #2.		0.03
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0595	mg/L	Cycle #3 Event #2.		0.03
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0568	mg/L	Cycle #4 Event #2.		0.03
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.173	mg/L	Post-storm Event #2.		0.03
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.85	Std Units	Pre-storm Event #2.		1
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.65	Std Units	Event #2.		1
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.73	Std Units	Cycle #1 Event #2.		1
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.60	Std Units	Cycle #2 Event #2.		1
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.73	Std Units	Cycle #3 Event #2.		1
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.86	Std Units	Cycle #4 Event #2.		1
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.87	Std Units	Post-storm Event #2.		1
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt	Pre-storm Event #2.		
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.98	ppt	Event #2.		
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.07	ppt	Cycle #1 Event #2.		
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.83	ppt	Cycle #2 Event #2.		
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.95	ppt	Cycle #3 Event #2.		
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.92	ppt	Cycle #4 Event #2.		
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.96	ppt	Post-storm Event #2.		
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.79	°C	Pre-storm Event #2.		
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.37	°C	Event #2.		
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.64	°C	Cycle #1 Event #2.		
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	18.61	°C	Cycle #2 Event #2.		
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	18.31	°C	Cycle #3 Event #2.		

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	19.24	°C	Cycle #4 Event #2.		
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	19.96	°C	Post-storm Event #2.		
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.023	mg/L	Pre-storm Event #2.		0.003
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.067	mg/L	Event #2.		0.003
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.092	mg/L	Cycle #1 Event #2.		0.003
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.070	mg/L	Cycle #2 Event #2.		0.003
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.045	mg/L	Cycle #3 Event #2.		0.003
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.042	mg/L	Cycle #4 Event #2.		0.003
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.033	mg/L	Post-storm Event #2.		0.003
30-Jul-15	1958	2015009649	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	2.57	NTU	Pre-storm Event #2.		0.1
30-Jul-15	1958	2015009684	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	12.8	NTU	Event #2.		0.1
30-Jul-15	1958	2015009653	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	17.9	NTU	Cycle #1 Event #2.		0.1
30-Jul-15	1958	2015009659	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	15.7	NTU	Cycle #2 Event #2.		0.1
30-Jul-15	1958	2015009664	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	9.01	NTU	Cycle #3 Event #2.		0.1
30-Jul-15	1958	2015009669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	5.33	NTU	Cycle #4 Event #2.		0.1
30-Jul-15	1958	2015009689	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	3.57	NTU	Post-storm Event #2.		0.1
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #2		0.1
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2.		0.1
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #2.		0.1
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #2.		0.1
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #2.		0.1
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #2.		0.1
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm Event #2.		0.1
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2320	umHos/cm	Pre-storm Event #2		
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2113	umHos/cm	Event #2.		
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1863	umHos/cm	Cycle #1 Event #2.		
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1905	umHos/cm	Cycle #2 Event #2.		
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1631	umHos/cm	Cycle #3 Event #2.		
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1678	umHos/cm	Cycle #4 Event #2.		
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1869	umHos/cm	Post-storm Event #2.		
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.21	mg/L	Pre-storm Event #2		
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	8.85	mg/L	Event #2.		
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	8.65	mg/L	Cycle #1 Event #2.		
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.04	mg/L	Cycle #2 Event #2.		
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	8.34	mg/L	Cycle #3 Event #2.		
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.19	mg/L	Cycle #4 Event #2.		
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.68	mg/L	Post-storm Event #2.		
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	991	count/100	Pre-storm Event #2		1
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	5000	count/100	Event #2.		1
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	11800	count/100	Cycle #1 Event #2.		1
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	6580	count/100	Cycle #2 Event #2.		1
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	20000	count/100	Cycle #3 Event #2.		1
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	21000	count/100	Cycle #4 Event #2.		1
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	9090	count/100	Post-storm Event #2.		1
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #2		
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Event #2.		
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #2.		
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #2.		
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #2.		
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #2.		
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm Event #2.		
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0529	mg/L	Pre-storm Event #2		0.03
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.225	mg/L	Event #2.		0.03
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.129	mg/L	Cycle #1 Event #2.		0.03
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.110	mg/L	Cycle #2 Event #2.		0.03
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.131	mg/L	Cycle #3 Event #2.		0.03
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.102	mg/L	Cycle #4 Event #2.		0.03
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0480	mg/L	Post-storm Event #2.		0.03
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.93	Std Units	Pre-storm Event #2		1
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.94	Std Units	Event #2.		1
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Cycle #1 Event #2.		1
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.84	Std Units	Cycle #2 Event #2.		1
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.90	Std Units	Cycle #3 Event #2.		1

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.85	Std Units	Cycle #4 Event #2.		1
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.92	Std Units	Post-storm Event #2.		1
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.2	ppt	Pre-storm Event #2		
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.09	ppt	Event #2.		
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.95	ppt	Cycle #1 Event #2.		
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.97	ppt	Cycle #2 Event #2.		
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.83	ppt	Cycle #3 Event #2.		
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.85	ppt	Cycle #4 Event #2.		
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.95	ppt	Post-storm Event #2.		
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	16.14	°C	Pre-storm Event #2		
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	16.93	°C	Event #2.		
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.79	°C	Cycle #1 Event #2.		
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.76	°C	Cycle #2 Event #2.		
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.53	°C	Cycle #3 Event #2.		
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.85	°C	Cycle #4 Event #2.		
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.71	°C	Post-storm Event #2.		
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.033	mg/L	Pre-storm Event #2		0.003
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.074	mg/L	Event #2.		0.003
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.081	mg/L	Cycle #1 Event #2.		0.003
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.087	mg/L	Cycle #2 Event #2.		0.003
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.067	mg/L	Cycle #3 Event #2.		0.003
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.068	mg/L	Cycle #4 Event #2.		0.003
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.051	mg/L	Post-storm Event #2.		0.003
30-Jul-15	902	2015009648	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	3.66	NTU	Pre-storm Event #2		0.1
30-Jul-15	902	2015009683	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	24.9	NTU	Event #2.		0.1
30-Jul-15	902	2015009652	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	14.7	NTU	Cycle #1 Event #2.		0.1
30-Jul-15	902	2015009658	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	19.0	NTU	Cycle #2 Event #2.		0.1
30-Jul-15	902	2015009663	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	14.5	NTU	Cycle #3 Event #2.		0.1
30-Jul-15	902	2015009668	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	12.1	NTU	Cycle #4 Event #2.		0.1
30-Jul-15	902	2015009688	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	8.01	NTU	Post-storm Event #2.		0.1
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #2.		0.1
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2.		0.1
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #2.		0.1
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #2.		0.1
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #2.		0.1
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #2.		0.1
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm Event #2.		0.1
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2217	umHos/cm	Pre-storm Event #2.		
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1597	umHos/cm	Event #2.		
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1602	umHos/cm	Cycle #1 Event #2.		
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1510	umHos/cm	Cycle #2 Event #2.		
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1682	umHos/cm	Cycle #3 Event #2.		
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1906	umHos/cm	Cycle #4 Event #2.		
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1986	umHos/cm	Post-storm Event #2.		
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.76	mg/L	Pre-storm Event #2.		
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.22	mg/L	Event #2.		
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.05	mg/L	Cycle #1 Event #2.		
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.73	mg/L	Cycle #2 Event #2.		
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.33	mg/L	Cycle #3 Event #2.		
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.28	mg/L	Cycle #4 Event #2.		
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.06	mg/L	Post-storm Event #2.		
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	400	count/100	Pre-storm Event #2.		1
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	13600	count/100	Event #2.		1
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	3640	count/100	Cycle #1 Event #2.		1
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	3640	count/100	Cycle #2 Event #2.		1
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	4700	count/100	Cycle #3 Event #2.		1
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	1260	count/100	Cycle #4 Event #2.		1
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	1350	count/100	Post-storm Event #2.		1
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #2.		
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Event #2.		
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #2.		
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #2.		
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #2.		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #2.		
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm Event #2.		
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-storm Event #2.		0.03
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0525	mg/L	Event #2.		0.03
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0592	mg/L	Cycle #1 Event #2.		0.03
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0421	mg/L	Cycle #2 Event #2.		0.03
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #3 Event #2.		0.03
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #4 Event #2.		0.03
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Post-storm Event #2.		0.03
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Pre-storm Event #2.		1
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.83	Std Units	Event #2.		1
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.79	Std Units	Cycle #1 Event #2.		1
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.81	Std Units	Cycle #2 Event #2.		1
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.87	Std Units	Cycle #3 Event #2.		1
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Cycle #4 Event #2.		1
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.97	Std Units	Post-storm Event #2.		1
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.14	ppt	Pre-storm Event #2.		
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.81	ppt	Event #2.		
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.81	ppt	Cycle #1 Event #2.		
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.76	ppt	Cycle #2 Event #2.		
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.85	ppt	Cycle #3 Event #2.		
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.97	ppt	Cycle #4 Event #2.		
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.02	ppt	Post-storm Event #2.		
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	15.73	°C	Pre-storm Event #2.		
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	18.35	°C	Event #2.		
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	17.04	°C	Cycle #1 Event #2.		
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	19.35	°C	Cycle #2 Event #2.		
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	19.07	°C	Cycle #3 Event #2.		
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	19.40	°C	Cycle #4 Event #2.		
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	19.29	°C	Post-storm Event #2.		
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.021	mg/L	Pre-storm Event #2.		0.003
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.080	mg/L	Event #2.		0.003
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.060	mg/L	Cycle #1 Event #2.		0.003
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.048	mg/L	Cycle #2 Event #2.		0.003
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.027	mg/L	Cycle #3 Event #2.		0.003
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.024	mg/L	Cycle #4 Event #2.		0.003
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.025	mg/L	Post-storm Event #2.		0.003
30-Jul-15	911	2015009650	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	0.76	NTU	Pre-storm Event #2.		0.1
30-Jul-15	911	2015009685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	18.9	NTU	Event #2.		0.1
30-Jul-15	911	2015009654	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	14.5	NTU	Cycle #1 Event #2.		0.1
30-Jul-15	911	2015009660	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	13.9	NTU	Cycle #2 Event #2.		0.1
30-Jul-15	911	2015009665	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	6.53	NTU	Cycle #3 Event #2.		0.1
30-Jul-15	911	2015009670	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	2.04	NTU	Cycle #4 Event #2.		0.1
30-Jul-15	911	2015009690	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	2.03	NTU	Post-storm Event #2.		0.1
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor 1262	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor 1268	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1016	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1221	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1232	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1242	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1248	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1254	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009695	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Aroclor-1260	<0.213	µg/L	Cycle 1 Event #2		
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #2.		0.1
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2.		0.1
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #2.		0.1
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #2.		0.1
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #2.		0.1
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #2.		0.1
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post-storm Event #2.		0.1
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2392	umHos/cm	Pre-storm Event #2.		
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2313	umHos/cm	Event #2.		
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1867	umHos/cm	Cycle #1 Event #2.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1910	umHos/cm	Cycle #2 Event #2.		
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2024	umHos/cm	Cycle #3 Event #2.		
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1854	umHos/cm	Cycle #4 Event #2.		
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1665	umHos/cm	Post-storm Event #2.		
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.72	mg/L	Pre-storm Event #2.		
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.67	mg/L	Event #2.		
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	7.69	mg/L	Cycle #1 Event #2.		
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.49	mg/L	Cycle #2 Event #2.		
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.24	mg/L	Cycle #3 Event #2.		
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.79	mg/L	Cycle #4 Event #2.		
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.53	mg/L	Post-storm Event #2.		
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	1040	count/100	Pre-storm Event #2.		1
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	1240	count/100	Event #2.		1
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	7180	count/100	Cycle #1 Event #2.		1
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	11400	count/100	Cycle #2 Event #2.		1
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	22000	count/100	Cycle #3 Event #2.		1
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	12000	count/100	Cycle #4 Event #2.		1
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	20000	count/100	Post-storm Event #2.		1
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #2.		
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Event #2.		
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #2.		
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #2.		
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #2.		
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #2.		
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Post-storm Event #2.		
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.149	mg/L	Pre-storm Event #2.		0.03
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.170	mg/L	Event #2.		0.03
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.247	mg/L	Cycle #1 Event #2.		0.03
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.223	mg/L	Cycle #2 Event #2.		0.03
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.220	mg/L	Cycle #3 Event #2.		0.03
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.250	mg/L	Cycle #4 Event #2.		0.03
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0795	mg/L	Post-storm Event #2.		0.03
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.04	Std Units	Pre-storm Event #2.		1
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.12	Std Units	Event #2.		1
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.49	Std Units	Cycle #1 Event #2.		1
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Cycle #2 Event #2.		1
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.03	Std Units	Cycle #3 Event #2.		1
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Cycle #4 Event #2.		1
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.08	Std Units	Post-storm Event #2.		1
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.24	ppt	Pre-storm Event #2.		
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.19	ppt	Event #2.		
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.95	ppt	Cycle #1 Event #2.		
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.98	ppt	Cycle #2 Event #2.		
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.04	ppt	Cycle #3 Event #2.		
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.94	ppt	Cycle #4 Event #2.		
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.84	ppt	Post-storm Event #2.		
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.71	°C	Pre-storm Event #2.		
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.94	°C	Event #2.		
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.69	°C	Cycle #1 Event #2.		
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.46	°C	Cycle #2 Event #2.		
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.86	°C	Cycle #3 Event #2.		
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	19.49	°C	Cycle #4 Event #2.		
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	20.45	°C	Post-storm Event #2.		
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.041	mg/L	Pre-storm Event #2.		0.003
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.048	mg/L	Event #2.		0.003
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.080	mg/L	Cycle #1 Event #2.		0.003
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.081	mg/L	Cycle #2 Event #2.		0.003
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.077	mg/L	Cycle #3 Event #2.		0.003
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.061	mg/L	Cycle #4 Event #2.		0.003
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.059	mg/L	Post-storm Event #2.		0.003
30-Jul-15	1974	2015009646	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	7.13	NTU	Pre-storm Event #2.		0.1
30-Jul-15	1974	2015009681	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	32.2	NTU	Event #2.		0.1
30-Jul-15	1974	2015009651	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	74.8	NTU	Cycle #1 Event #2.		0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Jul-15	1974	2015009655	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	30.7	NTU	Cycle #2 Event #2.		0.1
30-Jul-15	1974	2015009661	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	20.3	NTU	Cycle #3 Event #2.		0.1
30-Jul-15	1974	2015009666	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	8.26	NTU	Cycle #4 Event #2.		0.1
30-Jul-15	1974	2015009686	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	8.59	NTU	Post-storm Event #2.		0.1
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	990	2015011606	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	888	2015011607	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	901	2015011608	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
04-Aug-15	2109	2015011651	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
04-Aug-15	2109	2015011651	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
04-Aug-15	2109	2015011651	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2633	umHos/cm			
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	11.36	mg/L			
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	154	count/100			1
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.37	ppt			
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.20	Ft.			
04-Aug-15	1091	2015011649	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	18.64	°C			
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2318	umHos/cm			
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.66	mg/L			
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	700	count/100			1
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0353	mg/L			0.03
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.72	Std Units			1
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.20	ppt			
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.93	°C			
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.019	mg/L			0.003
04-Aug-15	1958	2015011644	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	2.84	NTU			0.1
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	331	mg/L			1
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2296	umHos/cm			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	9.51	mg/L			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	1245	count/100			1
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0433	mg/L			0.03
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.48	mg/L			0.025
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.178	mg/L			0.05
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.93	Std Units			1
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.19	ppt			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.014	mg/L			0.001
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.04	Ft.			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.017	mg/L			0.003
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1541	mg/L			20
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	15.49	°C			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.221	mg/L			0.15
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.72	mg/L			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	1.21	mg/L			0.5
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.031	mg/L			0.003
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	902	2015011632	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	4.06	NTU			0.1
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	313	mg/L			1
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2355	umHos/cm			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	8.79	mg/L			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	200	count/100			1
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.71	mg/L			0.025
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.219	mg/L			0.05
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.66	Std Units			1
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.22	ppt			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.15	Ft.			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.008	mg/L			0.003
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1576	mg/L			20
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	16.55	°C			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.249	mg/L			0.15
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	1.98	mg/L			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	1.32	mg/L			0.5
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.009	mg/L			0.003
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	911	2015011638	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	1.29	NTU			0.1
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2345	umHos/cm			
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.84	mg/L			
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	5000	count/100			1
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.129	mg/L			0.03
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.72	Std Units			1
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt			
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.71	°C			
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.032	mg/L			0.003
04-Aug-15	1974	2015011645	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	2.42	NTU			0.1
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	328	mg/L			1
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	1897	umHos/cm			
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	6.14	mg/L			
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	6600	count/100			1
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	0.202	mg/L			0.03
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	0.234	mg/L			0.025
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	0.362	mg/L			0.05
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	7.68	Std Units			1
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	0.97	ppt			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	0.021	mg/L			0.001
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.01	Ft.			
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	0.029	mg/L			0.003
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	1080	mg/L			20
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	20.91	°C			
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	0.564	mg/L			0.15
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	0.823	mg/L			
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	4.24	mg/L			0.5
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	0.100	mg/L			0.003
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	9	mg/L			
04-Aug-15	908	2015011634	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	15.1	NTU			0.1
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	398	mg/L			1
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	1923	umHos/cm			
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	9.55	mg/L			
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	240	count/100			1
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.245	mg/L			0.03
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	9.93	mg/L			0.025
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	0.975	mg/L			0.05
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.53	Std Units			1
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	0.98	ppt			
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.018	mg/L			0.003
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1254	mg/L			20
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	20.32	°C			
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.22	mg/L			0.15
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	11.2	mg/L			
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	7.15	mg/L			0.5
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.060	mg/L			0.003
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	789	2015011641	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	2.48	NTU			0.1
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	445	mg/L			1
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	2260	umHos/cm			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	8.65	mg/L			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	182	count/100			1
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.284	mg/L			0.03
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.645	mg/L			0.025
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.254	mg/L			0.05
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	7.89	Std Units			1
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	1.16	ppt			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.41	Ft.			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.008	mg/L			0.003
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	1770	mg/L			20
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	19.24	°C			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.538	mg/L			0.15
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.21	mg/L			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	1.86	mg/L			0.5
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.028	mg/L			0.003
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	6	mg/L			
04-Aug-15	905	2015011637	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	6.11	NTU			0.1
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1350	umHos/cm			
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	7.89	mg/L			
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	270	count/100			1
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0372	mg/L			0.03
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt			
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.07	°C			
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.019	mg/L			0.003
04-Aug-15	1971	2015011647	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	5.41	NTU			0.1
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	191	mg/L			1
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1151	umHos/cm			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	8.12	mg/L			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	200	count/100			1
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	0.618	mg/L			0.025
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.482	mg/L			0.05
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.39	Std Units			1
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.57	ppt			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.76	Ft.			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.006	mg/L			0.003
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	715	mg/L			20
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	19.33	°C			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.512	mg/L			0.15
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.16	mg/L			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	2.92	mg/L			0.5
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.039	mg/L			0.003
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	8	mg/L			
04-Aug-15	910	2015011639	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	15.1	NTU			0.1
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	960	mg/L			1
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	4032	umHos/cm			
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	7.70	mg/L			
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	400	count/100			1
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.0859	mg/L			0.03
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	0.716	mg/L			0.025
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.217	mg/L			0.05
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.87	Std Units			1
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	2.15	ppt			
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.008	mg/L			0.003
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	2182	mg/L			20
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	18.18	°C			
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.303	mg/L			0.15
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.04	mg/L			
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.86	mg/L			0.5
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.017	mg/L			0.003
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	882	2015011633	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	4.32	NTU			0.1
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2505	umHos/cm			
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	8.82	mg/L			
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	540	count/100			1
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent				
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0740	mg/L			0.03
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.83	Std Units			1
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.30	ppt			
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	17.46	°C			
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.017	mg/L			0.003
04-Aug-15	909	2015011643	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	3.86	NTU			0.1
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Chloride	270	mg/L			1
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	COND-field	1348	umHos/cm			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	DO-field	7.93	mg/L			
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	2700	count/100			1
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0403	mg/L			0.03
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO3	0.664	mg/L			0.025
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.282	mg/L			0.05
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	pH-field	7.74	Std Units			1
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.68	ppt			
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	SRP	0.005	mg/L			0.001
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	0.70	Ft.			
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDP	0.009	mg/L			0.003
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDS	806	mg/L			20
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Temp-field	18.08	°C			
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TKN	0.322	mg/L			0.15
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TN	1.01	mg/L			
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TOC	2.01	mg/L			0.5
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TP	0.099	mg/L			0.003
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TSS	37	mg/L			
04-Aug-15	2097	2015011640	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Turbidity	58.8	NTU			0.1
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	Chloride	286	mg/L	Sample is a duplicate of 2015011640.		1
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	CL2-Res-field	<0.10	mg/L	Sample is a duplicate of 2015011640.		0.1
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	FCOLI-MF	1600	count/100	Sample is a duplicate of 2015011640.		1
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	Floatables	Absent		Sample is a duplicate of 2015011640.		
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	NH3-N	0.0377	mg/L	Sample is a duplicate of 2015011640.		0.03
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	NO2	<0.025	mg/L	Sample is a duplicate of 2015011640.		0.025
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	NO3	0.668	mg/L	Sample is a duplicate of 2015011640.		0.025
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	ORG-N	0.32	mg/L	Sample is a duplicate of 2015011640.		0.05
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	SRP	0.006	mg/L	Sample is a duplicate of 2015011640.		0.001
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TDP	0.01	mg/L	Sample is a duplicate of 2015011640.		0.003
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TDS	783	mg/L	Sample is a duplicate of 2015011640.		20
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TKN	0.351	mg/L	Sample is a duplicate of 2015011640.		0.15
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TN	1.04	mg/L	Sample is a duplicate of 2015011640.		
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TOC	2.45	mg/L	Sample is a duplicate of 2015011640.		0.5
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TP	0.099	mg/L	Sample is a duplicate of 2015011640.		0.003
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	TSS	33	mg/L	Sample is a duplicate of 2015011640.		
04-Aug-15	2097	2015011652	Crk-Onondaga Creek @ Tully Farms Road-Duplicate	Quality Control	Trib Biweekly	Turbidity	67.2	NTU	Sample is a duplicate of 2015011640.		0.1
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1434	umHos/cm			
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	7.99	mg/L			
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	320	count/100			1
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0329	mg/L			0.03
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.97	Std Units			1
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt			
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.48	°C			
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.020	mg/L			0.003
04-Aug-15	2105	2015011646	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	4.54	NTU			0.1
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	264	mg/L			1
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	1620	umHos/cm			
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	5.78	mg/L			
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0875	mg/L			0.03
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	0.0286	mg/L			0.025
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	1.47	mg/L			0.025
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	0.529	mg/L			0.05
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	7.77	Std Units			1
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.82	ppt			
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	0.012	mg/L			0.003
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	761	mg/L			20
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	23.91	°C			
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	0.616	mg/L			0.15
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	2.12	mg/L			

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	3.6	mg/L			0.5
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	0.033	mg/L			0.003
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
04-Aug-15	1907	2015011636	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	3.28	NTU			0.1
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2117	umHos/cm			
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	7.37	mg/L			
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.09	ppt			
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.95	Ft.			
04-Aug-15	796	2015011648	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.76	°C			
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1797	umHos/cm			
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.23	mg/L			
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.56	Std Units			1
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.91	ppt			
04-Aug-15	904	2015011650	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.00	°C			
10-Aug-15	901	2015008699	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
10-Aug-15	901	2015008699	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
10-Aug-15	901	2015008699	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.10	NTU			0.1
10-Aug-15	2109	2015008700	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
10-Aug-15	2109	2015008700	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
10-Aug-15	2109	2015008700	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.10	NTU			0.1
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2727	umHos/cm			
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	11.63	mg/L			
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	127	count/100			1
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.73	Std Units			1
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.42	ppt			
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.20	Ft.			
10-Aug-15	1091	2015010356	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.67	°C			
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2416	umHos/cm	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	5.97	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	570	count/100	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.84	Std Units	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.25	ppt	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.63	°C	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	1958	2015010358	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity-Field	2.7	NTU	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2321	umHos/cm	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	10.91	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	809	count/100	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent		Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	8.05	Std Units	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.99	Ft.	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	17.75	°C	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	902	2015010349	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Turbidity-Field	6.8	NTU	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2342	umHos/cm	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	5.15	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent		Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.12	Ft.	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.69	°C	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	911	2015010353	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Turbidity-Field	3.2	NTU	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2334	umHos/cm			
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.61	mg/L			
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	420	count/100			1
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.09	Std Units			1
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.20	ppt			
10-Aug-15	1974	2015010359	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	19.24	°C			
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2180	umHos/cm	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	9.67	mg/L	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	590	count/100	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent		Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.63	Std Units	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		1
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.93	Ft.	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	21.14	°C	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		
10-Aug-15	908	2015010351	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Turbidity-Field	12.2	NTU	Sampled for "Trib Bacti Only"and "OEI Trib Bacti Trackdown".		0.1
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2482	umHos/cm			
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	9.65	mg/L			
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.28	ppt			
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.43	Ft.			
10-Aug-15	905	2015010352	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	19.38	°C			
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		0.1
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1422	umHos/cm	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1422	umHos/cm	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	5.35	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	5.35	mg/L	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	73	count/100	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		1
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	73	count/100	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		1
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		0.03
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.85	Std Units	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		1
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.85	Std Units	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.55	°C	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		
10-Aug-15	1971	2015010363	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.55	°C	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008703 for a "PCCM" Event Study.		
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.011	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		0.003
10-Aug-15	1971	2015008703	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	2.02	NTU	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010363 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		0.1
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1218	umHos/cm	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1218	umHos/cm	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	7.42	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	7.42	mg/L	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	154	count/100	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		1
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	154	count/100	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		1
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0406	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		0.03
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	8.11	Std Units	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		1
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	8.11	Std Units	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		1
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Stage Gauge	1.69	Ft.	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.75	°C	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.75	°C	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		
10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.022	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		0.003

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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10-Aug-15	910	2015008704	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	6.04	NTU	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010354 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	910	2015010354	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity-Field	7.2	NTU	Sampled for "Trib Bacti Only", "PCCM Event #2, PreStorm", and "OEI Trib Bacti Trackdown". Some sample results were also assigned to sample# 2015008704 for a "PCCM" Event Study.		0.1
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4381	umHos/cm			
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	12.51	mg/L			
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	164	count/100			1
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.35	ppt			
10-Aug-15	882	2015010350	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	17.57	°C			
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2433	umHos/cm	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		
10-Aug-15	909	2015010357	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2433	umHos/cm	Sampled for "Trib Bacti Only" and "PCCM Event #2, Cycle Prestorm". Some sample results were also assigned to sample# 2015008701 for "PCCM" Event.		
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	10.62	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		
10-Aug-15	909	2015010357	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	10.62	mg/L	Sampled for "Trib Bacti Only" and "PCCM Event #2, Cycle Prestorm". Some sample results were also assigned to sample# 2015008701 for "PCCM" Event.		
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	154	count/100	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		1
10-Aug-15	909	2015010357	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	154	count/100	Sampled for "Trib Bacti Only" and "PCCM Event #2, Cycle Prestorm". Some sample results were also assigned to sample# 2015008701 for "PCCM" Event.		1
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		0.03
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		1
10-Aug-15	909	2015010357	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Sampled for "Trib Bacti Only" and "PCCM Event #2, Cycle Prestorm". Some sample results were also assigned to sample# 2015008701 for "PCCM" Event.		1
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		
10-Aug-15	909	2015010357	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt	Sampled for "Trib Bacti Only" and "PCCM Event #2, Cycle Prestorm". Some sample results were also assigned to sample# 2015008701 for "PCCM" Event.		
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.14	°C	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		
10-Aug-15	909	2015010357	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.13	°C	Sampled for "Trib Bacti Only" and "PCCM Event #2, Cycle Prestorm". Some sample results were also assigned to sample# 2015008701 for "PCCM" Event.		
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.013	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		0.003
10-Aug-15	909	2015008701	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	2.46	NTU	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010357 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1664	umHos/cm			
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	7.72	mg/L			
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	360	count/100			1
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.14	Std Units			1
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.85	ppt			
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.60	Ft.			
10-Aug-15	2097	2015010360	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	17.51	°C			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		0.1
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1486	umHos/cm	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1486	umHos/cm	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.81	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.81	mg/L	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	173	count/100	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		1
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	173	count/100	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		1
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		0.03
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.97	Std Units	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		1
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.97	Std Units	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		1
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.36	°C	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		
10-Aug-15	2105	2015010362	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.36	°C	Sampled for "Trib Bacti Only" and "PCCM Event #2". Some sample results were also assigned to sample# 2015008702 for a "PCCM" Event Study.		
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.014	mg/L	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		0.003
10-Aug-15	2105	2015008702	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	2.3	NTU	Pre-Storm Event #2. Some sample results were also assigned to sample# 2015010362 for a "Trib Bacti Only" Study.		0.1
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2439	umHos/cm			
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.68	mg/L			
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	100	count/100			1
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.26	ppt			
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.90	Ft.			
10-Aug-15	796	2015010355	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.67	°C			
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1617	umHos/cm			
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	10.43	mg/L			
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.62	Std Units			1
10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.82	ppt			

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10-Aug-15	904	2015010361	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.84	°C			
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #1		0.1
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #2		0.1
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #3.		0.1
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #4		0.1
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #5		0.1
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #6		0.1
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #7		0.1
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, Post-storm.		0.1
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1331	umHos/cm	Event #2, cycle #1		
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1340	umHos/cm	Event #2, cycle #2		
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1346	umHos/cm	Event #2, cycle #3.		
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1325	umHos/cm	Event #2, cycle #4		
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1350	umHos/cm	Event #2, cycle #5		
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1371	umHos/cm	Event #2, cycle #6		
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1383	umHos/cm	Event #2, cycle #7		
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1385	umHos/cm	Event #2, Post-storm.		
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	6.66	mg/L	Event #2, cycle #1		
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	7.36	mg/L	Event #2, cycle #2		
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	6.89	mg/L	Event #2, cycle #3.		
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	6.99	mg/L	Event #2, cycle #4		
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	8.93	mg/L	Event #2, cycle #5		
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.29	mg/L	Event #2, cycle #6		
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	8.93	mg/L	Event #2, cycle #7		
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	10.75	mg/L	Event #2, Post-storm.		
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	1270	count/100	Event #2, cycle #1		1
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	1540	count/100	Event #2, cycle #2		1
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	1000	count/100	Event #2, cycle #3.		1
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	919	count/100	Event #2, cycle #4		1
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	636	count/100	Event #2, cycle #5		1
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	410	count/100	Event #2, cycle #6		1
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	390	count/100	Event #2, cycle #7		1
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	420	count/100	Event #2, Post-storm.		1
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #1		
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #2		
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #3.		
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #4		
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #5		
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #6		
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #7		
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, Post-storm.		
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0366	mg/L	Event #2, cycle #1		0.03
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #2		0.03
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #3.		0.03
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0330	mg/L	Event #2, cycle #4		0.03
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #5		0.03
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #6		0.03
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #7		0.03
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, Post-storm.		0.03
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.61	Std Units	Event #2, cycle #1		1
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.60	Std Units	Event #2, cycle #2		1
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.62	Std Units	Event #2, cycle #3.		1
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.66	Std Units	Event #2, cycle #4		1
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.69	Std Units	Event #2, cycle #5		1
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.73	Std Units	Event #2, cycle #6		1
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.78	Std Units	Event #2, cycle #7		1
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.82	Std Units	Event #2, Post-storm.		1
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt	Event #2, cycle #1		
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt	Event #2, cycle #2		
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt	Event #2, cycle #3.		
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt	Event #2, cycle #4		
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt	Event #2, cycle #5		
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.69	ppt	Event #2, cycle #6		

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January 1, 2015 - December 31, 2015

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11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt	Event #2, cycle #7		
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt	Event #2, Post-storm.		
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.12	°C	Event #2, cycle #1		
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.05	°C	Event #2, cycle #2		
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.98	°C	Event #2, cycle #3.		
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.01	°C	Event #2, cycle #4		
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.02	°C	Event #2, cycle #5		
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.11	°C	Event #2, cycle #6		
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.25	°C	Event #2, cycle #7		
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.55	°C	Event #2, Post-storm.		
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.044	mg/L	Event #2, cycle #1		0.003
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.028	mg/L	Event #2, cycle #2		0.003
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.027	mg/L	Event #2, cycle #3.		0.003
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.027	mg/L	Event #2, cycle #4		0.003
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.025	mg/L	Event #2, cycle #5		0.003
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.027	mg/L	Event #2, cycle #6		0.003
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.022	mg/L	Event #2, cycle #7		0.003
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.017	mg/L	Event #2, Post-storm.		0.003
11-Aug-15	1971	2015008708	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	9.00	NTU	Event #2, cycle #1		0.1
11-Aug-15	1971	2015008712	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	7.98	NTU	Event #2, cycle #2		0.1
11-Aug-15	1971	2015008716	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	6.92	NTU	Event #2, cycle #3.		0.1
11-Aug-15	1971	2015008720	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	6.49	NTU	Event #2, cycle #4		0.1
11-Aug-15	1971	2015008724	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	5.49	NTU	Event #2, cycle #5		0.1
11-Aug-15	1971	2015008728	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	5.31	NTU	Event #2, cycle #6		0.1
11-Aug-15	1971	2015008732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	3.36	NTU	Event #2, cycle #7		0.1
11-Aug-15	1971	2015008736	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	3.96	NTU	Event #2, Post-storm.		0.1
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #1.		0.1
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #2		0.1
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #3.		0.1
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #4.		0.1
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #5.		0.1
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #6		0.1
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #7		0.1
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, Post-storm.		0.1
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1217	umHos/cm	Event #2, cycle #1.		
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1213	umHos/cm	Event #2, cycle #2		
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1218	umHos/cm	Event #2, cycle #3.		
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1224	umHos/cm	Event #2, cycle #4.		
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1217	umHos/cm	Event #2, cycle #5.		
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1223	umHos/cm	Event #2, cycle #6		
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1216	umHos/cm	Event #2, cycle #7		
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	COND-field	1204	umHos/cm	Event #2, Post-storm.		
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	6.52	mg/L	Event #2, cycle #1.		
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	6.92	mg/L	Event #2, cycle #2		
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	6.80	mg/L	Event #2, cycle #3.		
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	6.96	mg/L	Event #2, cycle #4.		
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	9.28	mg/L	Event #2, cycle #5.		
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	8.79	mg/L	Event #2, cycle #6		
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	8.24	mg/L	Event #2, cycle #7		
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	DO-field	10.63	mg/L	Event #2, Post-storm.		
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	280	count/100	Event #2, cycle #1.		1
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	410	count/100	Event #2, cycle #2		1
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	370	count/100	Event #2, cycle #3.		1
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	300	count/100	Event #2, cycle #4.		1
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	290	count/100	Event #2, cycle #5.		1
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	162	count/100	Event #2, cycle #6		1
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	200	count/100	Event #2, cycle #7		1
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	FCOLI-MF	640	count/100	Event #2, Post-storm.		1
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #1.		
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #2		
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #3.		
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #4.		
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #5.		

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #6		
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #7		
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, Post-storm.		
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	0.0384	mg/L	Event #2, cycle #1.		0.03
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #2		0.03
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #3.		0.03
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #4.		0.03
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #5.		0.03
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #6		0.03
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #7		0.03
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, Post-storm.		0.03
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.92	Std Units	Event #2, cycle #1.		1
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.82	Std Units	Event #2, cycle #2		1
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.84	Std Units	Event #2, cycle #3.		1
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.85	Std Units	Event #2, cycle #4.		1
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.89	Std Units	Event #2, cycle #5.		1
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.94	Std Units	Event #2, cycle #6		1
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.96	Std Units	Event #2, cycle #7		1
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	pH-field	7.99	Std Units	Event #2, Post-storm.		1
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #1.		
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #2		
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #3.		
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #4.		
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #5.		
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #6		
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Event #2, cycle #7		
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Salinity-field	0.60	ppt	Event #2, Post-storm.		
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.93	°C	Event #2, cycle #1.		
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.76	°C	Event #2, cycle #2		
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.64	°C	Event #2, cycle #3.		
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.65	°C	Event #2, cycle #4.		
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	19.85	°C	Event #2, cycle #5.		
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	20.00	°C	Event #2, cycle #6		
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	20.20	°C	Event #2, cycle #7		
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Temp-field	20.53	°C	Event #2, Post-storm.		
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.040	mg/L	Event #2, cycle #1.		0.003
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.036	mg/L	Event #2, cycle #2		0.003
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.033	mg/L	Event #2, cycle #3.		0.003
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.034	mg/L	Event #2, cycle #4.		0.003
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.038	mg/L	Event #2, cycle #5.		0.003
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.033	mg/L	Event #2, cycle #6		0.003
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.028	mg/L	Event #2, cycle #7		0.003
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	TP	0.026	mg/L	Event #2, Post-storm.		0.003
11-Aug-15	910	2015008709	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	15.0	NTU	Event #2, cycle #1.		0.1
11-Aug-15	910	2015008713	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	13.9	NTU	Event #2, cycle #2		0.1
11-Aug-15	910	2015008717	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	12.1	NTU	Event #2, cycle #3.		0.1
11-Aug-15	910	2015008721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	9.55	NTU	Event #2, cycle #4.		0.1
11-Aug-15	910	2015008725	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	13.6	NTU	Event #2, cycle #5.		0.1
11-Aug-15	910	2015008729	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	9.10	NTU	Event #2, cycle #6		0.1
11-Aug-15	910	2015008733	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	8.02	NTU	Event #2, cycle #7		0.1
11-Aug-15	910	2015008737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	PCCM	Turbidity	8.16	NTU	Event #2, Post-storm.		0.1
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor 1262	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor 1268	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1016	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1221	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1232	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1242	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1248	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1254	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015012183	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Aroclor-1260	<0.208	µg/L	Event #2, cycle #1.		
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #1.		0.1
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #2		0.1
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #3.		0.1

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #4		0.1
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #5		0.1
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #6		0.1
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #7		0.1
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, Post-storm.		0.1
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2899	umHos/cm	Event #2, cycle #1.		
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2655	umHos/cm	Event #2, cycle #2		
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2400	umHos/cm	Event #2, cycle #3.		
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2284	umHos/cm	Event #2, cycle #4		
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2405	umHos/cm	Event #2, cycle #5		
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2519	umHos/cm	Event #2, cycle #6		
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2311	umHos/cm	Event #2, cycle #7		
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2484	umHos/cm	Event #2, Post-storm.		
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	8.78	mg/L	Event #2, cycle #1.		
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	8.95	mg/L	Event #2, cycle #2		
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.09	mg/L	Event #2, cycle #3.		
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.79	mg/L	Event #2, cycle #4		
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.18	mg/L	Event #2, cycle #5		
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.46	mg/L	Event #2, cycle #6		
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.33	mg/L	Event #2, cycle #7		
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.70	mg/L	Event #2, Post-storm.		
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	4600	count/100	Event #2, cycle #1.		1
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	4400	count/100	Event #2, cycle #2		1
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	3600	count/100	Event #2, cycle #3.		1
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	2000	count/100	Event #2, cycle #4		1
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	2800	count/100	Event #2, cycle #5		1
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	1800	count/100	Event #2, cycle #6		1
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	991	count/100	Event #2, cycle #7		1
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	811	count/100	Event #2, Post-storm.		1
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #1.		
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #2		
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #3.		
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #4		
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #5		
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #6		
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #7		
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, Post-storm.		
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0593	mg/L	Event #2, cycle #1.		0.03
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0611	mg/L	Event #2, cycle #2		0.03
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0482	mg/L	Event #2, cycle #3.		0.03
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0474	mg/L	Event #2, cycle #4		0.03
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0510	mg/L	Event #2, cycle #5		0.03
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0457	mg/L	Event #2, cycle #6		0.03
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0376	mg/L	Event #2, cycle #7		0.03
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0362	mg/L	Event #2, Post-storm.		0.03
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.80	Std Units	Event #2, cycle #1.		1
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.84	Std Units	Event #2, cycle #2		1
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	8.00	Std Units	Event #2, cycle #3.		1
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	8.09	Std Units	Event #2, cycle #4		1
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	8.03	Std Units	Event #2, cycle #5		1
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	8.01	Std Units	Event #2, cycle #6		1
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	8.01	Std Units	Event #2, cycle #7		1
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	8.10	Std Units	Event #2, Post-storm.		1
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.51	ppt	Event #2, cycle #1.		
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.38	ppt	Event #2, cycle #2		
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.24	ppt	Event #2, cycle #3.		
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.18	ppt	Event #2, cycle #4		
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.24	ppt	Event #2, cycle #5		
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.31	ppt	Event #2, cycle #6		
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.19	ppt	Event #2, cycle #7		
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.29	ppt	Event #2, Post-storm.		
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.34	°C	Event #2, cycle #1.		
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.20	°C	Event #2, cycle #2		

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.22	°C	Event #2, cycle #3.		
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.09	°C	Event #2, cycle #4		
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.04	°C	Event #2, cycle #5		
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.03	°C	Event #2, cycle #6		
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.09	°C	Event #2, cycle #7		
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.17	°C	Event #2, Post-storm.		
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.039	mg/L	Event #2, cycle #1.		0.003
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.037	mg/L	Event #2, cycle #2		0.003
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.036	mg/L	Event #2, cycle #3.		0.003
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.028	mg/L	Event #2, cycle #4		0.003
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.033	mg/L	Event #2, cycle #5		0.003
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.025	mg/L	Event #2, cycle #6		0.003
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.029	mg/L	Event #2, cycle #7		0.003
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.035	mg/L	Event #2, Post-storm.		0.003
11-Aug-15	909	2015008706	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	5.44	NTU	Event #2, cycle #1.		0.1
11-Aug-15	909	2015008710	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	9.04	NTU	Event #2, cycle #2		0.1
11-Aug-15	909	2015008714	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	8.29	NTU	Event #2, cycle #3.		0.1
11-Aug-15	909	2015008718	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	6.82	NTU	Event #2, cycle #4		0.1
11-Aug-15	909	2015008722	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	8.57	NTU	Event #2, cycle #5		0.1
11-Aug-15	909	2015008726	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	5.26	NTU	Event #2, cycle #6		0.1
11-Aug-15	909	2015008730	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	6.48	NTU	Event #2, cycle #7		0.1
11-Aug-15	909	2015008734	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	8.79	NTU	Event #2, Post-storm.		0.1
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #1.		0.1
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #2.		0.1
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #3.		0.1
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #4.		0.1
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #5		0.1
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #6		0.1
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, cycle #7		0.1
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Event #2, Post-storm.		0.1
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1385	umHos/cm	Event #2, cycle #1.		
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1347	umHos/cm	Event #2, cycle #2.		
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1359	umHos/cm	Event #2, cycle #3.		
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1389	umHos/cm	Event #2, cycle #4.		
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1378	umHos/cm	Event #2, cycle #5		
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1377	umHos/cm	Event #2, cycle #6		
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1396	umHos/cm	Event #2, cycle #7		
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1414	umHos/cm	Event #2, Post-storm.		
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.00	mg/L	Event #2, cycle #1.		
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.45	mg/L	Event #2, cycle #2.		
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.02	mg/L	Event #2, cycle #3.		
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.52	mg/L	Event #2, cycle #4.		
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.58	mg/L	Event #2, cycle #5		
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.56	mg/L	Event #2, cycle #6		
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.80	mg/L	Event #2, cycle #7		
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.04	mg/L	Event #2, Post-storm.		
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	3300	count/100	Event #2, cycle #1.		1
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	3700	count/100	Event #2, cycle #2.		1
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	1800	count/100	Event #2, cycle #3.		1
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	1080	count/100	Event #2, cycle #4.		1
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	1350	count/100	Event #2, cycle #5		1
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	756	count/100	Event #2, cycle #6		1
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	600	count/100	Event #2, cycle #7		1
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	765	count/100	Event #2, Post-storm.		1
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #1.		
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #2.		
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #3.		
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #4.		
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #5		
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #6		
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, cycle #7		
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Event #2, Post-storm.		
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0452	mg/L	Event #2, cycle #1.		0.03

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0302	mg/L	Event #2, cycle #2.		0.03
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #3.		0.03
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #4.		0.03
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #5		0.03
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #6		0.03
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, cycle #7		0.03
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Event #2, Post-storm.		0.03
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.83	Std Units	Event #2, cycle #1.		1
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.24	Std Units	Event #2, cycle #2.		1
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.03	Std Units	Event #2, cycle #3.		1
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.12	Std Units	Event #2, cycle #4.		1
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.12	Std Units	Event #2, cycle #5		1
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.10	Std Units	Event #2, cycle #6		1
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.05	Std Units	Event #2, cycle #7		1
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.10	Std Units	Event #2, Post-storm.		1
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt	Event #2, cycle #1.		
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt	Event #2, cycle #2.		
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt	Event #2, cycle #3.		
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt	Event #2, cycle #4.		
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.69	ppt	Event #2, cycle #5		
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.69	ppt	Event #2, cycle #6		
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt	Event #2, cycle #7		
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.71	ppt	Event #2, Post-storm.		
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.35	°C	Event #2, cycle #1.		
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.44	°C	Event #2, cycle #2.		
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.26	°C	Event #2, cycle #3.		
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.15	°C	Event #2, cycle #4.		
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.15	°C	Event #2, cycle #5		
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.17	°C	Event #2, cycle #6		
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.19	°C	Event #2, cycle #7		
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.32	°C	Event #2, Post-storm.		
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.035	mg/L	Event #2, cycle #1.		0.003
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.036	mg/L	Event #2, cycle #2.		0.003
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.031	mg/L	Event #2, cycle #3.		0.003
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.028	mg/L	Event #2, cycle #4.		0.003
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.026	mg/L	Event #2, cycle #5		0.003
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.026	mg/L	Event #2, cycle #6		0.003
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.020	mg/L	Event #2, cycle #7		0.003
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.022	mg/L	Event #2, Post-storm.		0.003
11-Aug-15	2105	2015008707	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	8.18	NTU	Event #2, cycle #1.		0.1
11-Aug-15	2105	2015008711	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	10.9	NTU	Event #2, cycle #2.		0.1
11-Aug-15	2105	2015008715	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	7.43	NTU	Event #2, cycle #3.		0.1
11-Aug-15	2105	2015008719	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	8.17	NTU	Event #2, cycle #4.		0.1
11-Aug-15	2105	2015008723	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	6.39	NTU	Event #2, cycle #5		0.1
11-Aug-15	2105	2015008727	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	6.78	NTU	Event #2, cycle #6		0.1
11-Aug-15	2105	2015008731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	5.25	NTU	Event #2, cycle #7		0.1
11-Aug-15	2105	2015008735	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	5.46	NTU	Event #2, Post-storm.		0.1
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	990	2015011677	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.10	NTU			0.1
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	888	2015011678	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly Dry	Turbidity	<0.10	NTU			0.1
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	ORG-N	0.12	mg/L			0.05
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	SRP	<0.001	mg/L			0.001
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TDP	<0.003	mg/L			0.003
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TKN	<0.150	mg/L			0.15
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TOC	<0.5	mg/L			0.5
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TP	<0.003	mg/L			0.003
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	901	2015011679	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly Dry	Turbidity	<0.10	NTU			0.1
18-Aug-15	2109	2015011697	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
18-Aug-15	2109	2015011697	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
18-Aug-15	2109	2015011697	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.10	NTU			0.1
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2530	umHos/cm			
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	16.09	mg/L			
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.08	Std Units			1
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.30	ppt			
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.20	Ft.			
18-Aug-15	1091	2015011695	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	23.29	°C			
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2416	umHos/cm			
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	11.11	mg/L			
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	636	count/100			1
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0337	mg/L			0.03
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.25	ppt			
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.66	°C			
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.028	mg/L			0.003
18-Aug-15	1958	2015011690	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	2.46	NTU			0.1
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Chloride	326	mg/L			1
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	COND-field	2375	umHos/cm			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	DO-field	12.03	mg/L			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	2400	count/100			1
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0432	mg/L			0.03
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	NO3	1.49	mg/L			0.025
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.467	mg/L			0.05
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.92	Std Units			1
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.23	ppt			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	SRP	0.016	mg/L			0.001
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.98	Ft.			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDP	0.025	mg/L			0.003
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TDS	1616	mg/L			20
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Temp-field	16.58	°C			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TKN	0.510	mg/L			0.15
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TN	2.02	mg/L			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TOC	1.03	mg/L			0.5
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TP	0.036	mg/L			0.003
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	902	2015011680	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.12	NTU			0.1
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	338	mg/L			1
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	2386	umHos/cm			

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	10.76	mg/L			
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	350	count/100			1
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	<0.030	mg/L			0.03
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	NO3	1.9	mg/L			0.025
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.221	mg/L			0.05
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.91	Std Units			1
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.23	ppt			
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.004	mg/L			0.001
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.09	Ft.			
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.008	mg/L			0.003
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TDS	1636	mg/L			20
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	17.82	°C			
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.251	mg/L			0.15
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TN	2.17	mg/L			
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.06	mg/L			0.5
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.051	mg/L			0.003
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	911	2015011685	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.04	NTU			0.1
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2446	umHos/cm			
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	11.22	mg/L			
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	1300	count/100			1
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.109	mg/L			0.03
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.11	Std Units			1
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.27	ppt			
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.94	°C			
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.028	mg/L			0.003
18-Aug-15	1974	2015011691	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	6.14	NTU			0.1
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Chloride	371	mg/L			1
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	COND-field	1941	umHos/cm			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	DO-field	6.61	mg/L			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	470	count/100			1
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.347	mg/L			0.03
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	NO3	0.203	mg/L			0.025
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.33	mg/L			0.05
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.49	Std Units			1
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.99	ppt			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	SRP	0.009	mg/L			0.001
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.01	Ft.			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDP	0.02	mg/L			0.003
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TDS	1132	mg/L			20
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Temp-field	23.19	°C			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TKN	0.677	mg/L			0.15
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TN	0.905	mg/L			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TOC	3.95	mg/L			0.5
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TP	0.083	mg/L			0.003
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	TSS	10	mg/L			
18-Aug-15	908	2015011682	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly Dry	Turbidity	8.65	NTU			0.1
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Chloride	434	mg/L			1
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	COND-field	2072	umHos/cm			
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.57	mg/L			
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	164	count/100			1
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.390	mg/L			0.03
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	NO3	14.2	mg/L			0.025

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.87	mg/L			0.05
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	pH-field	6.96	Std Units			1
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.06	ppt			
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TDS	1454	mg/L			20
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Temp-field	21.45	°C			
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TKN	1.26	mg/L			0.15
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TN	15.5	mg/L			
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TOC	7.1	mg/L			0.5
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TP	0.062	mg/L			0.003
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	789	2015011688	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly Dry	Turbidity	2.31	NTU			0.1
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Chloride	439	mg/L			1
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	COND-field	2252	umHos/cm			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	DO-field	10.94	mg/L			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	191	count/100			1
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.254	mg/L			0.03
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	NO3	0.521	mg/L			0.025
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.114	mg/L			0.05
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.97	Std Units			1
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	1.16	ppt			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	SRP	0.005	mg/L			0.001
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	2.52	Ft.			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDP	0.011	mg/L			0.003
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TDS	1708	mg/L			20
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Temp-field	21.56	°C			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TKN	0.368	mg/L			0.15
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TN	0.914	mg/L			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TOC	3.96	mg/L			0.5
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TP	0.043	mg/L			0.003
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	TSS	7	mg/L			
18-Aug-15	905	2015011684	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly Dry	Turbidity	6.94	NTU			0.1
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1422	umHos/cm			
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	8.53	mg/L			
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	145	count/100			1
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0313	mg/L			0.03
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.81	Std Units			1
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt			
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.66	°C			
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.020	mg/L			0.003
18-Aug-15	1971	2015011693	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	2.68	NTU			0.1
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Chloride	213	mg/L			1
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1272	umHos/cm			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.27	mg/L			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	100	count/100			1
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0461	mg/L			0.03
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	NO3	0.611	mg/L			0.025
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.336	mg/L			0.05
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.02	Std Units			1
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.64	ppt			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	1.60	Ft.			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.008	mg/L			0.003
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TDS	711	mg/L			20

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	21.51	°C			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.382	mg/L			0.15
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TN	1.02	mg/L			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TOC	2.1	mg/L			0.5
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TP	0.033	mg/L			0.003
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	TSS	7	mg/L			
18-Aug-15	910	2015011686	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	9.36	NTU			0.1
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Chloride	1200	mg/L			1
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	COND-field	4578	umHos/cm			
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	DO-field	8.02	mg/L			
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	280	count/100			1
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.121	mg/L			0.03
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	NO3	0.727	mg/L			0.025
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.371	mg/L			0.05
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.74	Std Units			1
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	2.46	ppt			
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	SRP	0.005	mg/L			0.001
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDP	0.012	mg/L			0.003
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TDS	2579	mg/L			20
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Temp-field	18.79	°C			
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TKN	0.492	mg/L			0.15
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TN	1.24	mg/L			
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TOC	2.86	mg/L			0.5
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TP	0.028	mg/L			0.003
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	TSS	<5	mg/L			
18-Aug-15	882	2015011681	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly Dry	Turbidity	3.38	NTU			0.1
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	Chloride	1230	mg/L	Sample is a duplicate of 2015011681		1
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	Floatables	Absent		Sample is a duplicate of 2015011681		
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	NH3-N	0.131	mg/L	Sample is a duplicate of 2015011681		0.03
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	NO2	<0.025	mg/L	Sample is a duplicate of 2015011681		0.025
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	NO3	0.751	mg/L	Sample is a duplicate of 2015011681		0.025
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	ORG-N	0.341	mg/L	Sample is a duplicate of 2015011681		0.05
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	SRP	0.004	mg/L	Sample is a duplicate of 2015011681		0.001
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TDP	0.013	mg/L	Sample is a duplicate of 2015011681		0.003
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TDS	2560	mg/L	Sample is a duplicate of 2015011681		20
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TKN	0.472	mg/L	Sample is a duplicate of 2015011681		0.15
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TN	1.25	mg/L	Sample is a duplicate of 2015011681		
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TOC	2.94	mg/L	Sample is a duplicate of 2015011681		0.5
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TP	0.028	mg/L	Sample is a duplicate of 2015011681		0.003
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	TSS	<5	mg/L	Sample is a duplicate of 2015011681		
18-Aug-15	882	2015011698	Crk-Onondaga Creek @ Kirkpatrick-duplicate	Quality Control	Trib Biweekly Dry	Turbidity	3.31	NTU	Sample is a duplicate of 2015011681		0.1
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2855	umHos/cm			
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	8.92	mg/L			
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	290	count/100			1
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent				
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0595	mg/L			0.03
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.71	Std Units			1
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.49	ppt			
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	18.94	°C			
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.024	mg/L			0.003
18-Aug-15	909	2015011689	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	2.55	NTU			0.1
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Chloride	397	mg/L			1
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	COND-field	1792	umHos/cm			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.24	mg/L			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	560	count/100			1
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0866	mg/L			0.03
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	NO3	0.617	mg/L			0.025
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.304	mg/L			0.05
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	pH-field	8.12	Std Units			1
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.91	ppt			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	SRP	0.003	mg/L			0.001
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Stage Gauge	0.50	Ft.			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDP	0.008	mg/L			0.003
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TDS	977	mg/L			20
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Temp-field	19.93	°C			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TKN	0.391	mg/L			0.15
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TN	1.03	mg/L			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TOC	1.94	mg/L			0.5
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TP	0.090	mg/L			0.003
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	TSS	38	mg/L			
18-Aug-15	2097	2015011687	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly Dry	Turbidity	49.0	NTU			0.1
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1490	umHos/cm			
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.32	mg/L			
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	300	count/100			1
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0372	mg/L			0.03
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.86	Std Units			1
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt			
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.85	°C			
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.022	mg/L			0.003
18-Aug-15	2105	2015011692	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	3.01	NTU			0.1
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Chloride	148	mg/L			1
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	COND-field	1735	umHos/cm			
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	DO-field	6.89	mg/L			
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NH3-N	0.0626	mg/L			0.03
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO2	<0.025	mg/L			0.025
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	NO3	0.49	mg/L			0.025
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	ORG-N	0.611	mg/L			0.05
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.76	Std Units			1
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.88	ppt			
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	SRP	0.002	mg/L			0.001
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDP	0.018	mg/L			0.003
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TDS	527	mg/L			20
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Temp-field	23.28	°C			
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TKN	0.674	mg/L			0.15
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TN	1.19	mg/L			
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TOC	4.16	mg/L			0.5
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TP	0.059	mg/L			0.003
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	TSS	7	mg/L			
18-Aug-15	1907	2015011683	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly Dry	Turbidity	5.40	NTU			0.1
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2273	umHos/cm			
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.78	mg/L			
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.17	ppt			
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.90	Ft.			
18-Aug-15	796	2015011694	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	20.94	°C			
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2251	umHos/cm			
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.87	mg/L			
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	130	count/100			1
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.55	Std Units			1
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.15	ppt			
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	22.80	°C			
18-Aug-15	904	2015011696	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TP	0.082	mg/L			0.003

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2586	umHos/cm			
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	17.43	mg/L			
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	300	count/100			1
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.34	ppt			
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.40	Ft.			
20-Aug-15	1091	2015012664	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	22.24	°C			
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2250	umHos/cm			
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.92	mg/L			
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	836	count/100			1
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.89	Std Units			1
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.16	ppt			
20-Aug-15	1958	2015012669	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.68	°C			
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2200	umHos/cm			
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	10.92	mg/L			
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1110	count/100			1
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.13	ppt			
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.96	Ft.			
20-Aug-15	902	2015012657	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	18.25	°C			
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2470	umHos/cm			
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.76	mg/L			
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.81	Std Units			1
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.28	ppt			
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
20-Aug-15	911	2015012661	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.78	°C			
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2282	umHos/cm			
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.93	mg/L			
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	927	count/100			1
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.11	Std Units			1
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.18	ppt			
20-Aug-15	1974	2015012670	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.64	°C			
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1993	umHos/cm			
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.67	mg/L			
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	310	count/100			1
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.37	Std Units			1
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.02	ppt			
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.04	Ft.			
20-Aug-15	908	2015012659	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	23.32	°C			
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2466	umHos/cm			
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	10.81	mg/L			
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	490	count/100			1
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.28	ppt			
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.65	Ft.			
20-Aug-15	905	2015012660	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	19.28	°C			
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1436	umHos/cm			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.19	mg/L			
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	420	count/100			1
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.98	Std Units			1
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt			
20-Aug-15	1971	2015012671	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	19.53	°C			
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1279	umHos/cm			
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	8.64	mg/L			
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	154	count/100			1
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.07	Std Units			1
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.64	ppt			
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.60	Ft.			
20-Aug-15	910	2015012662	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	22.11	°C			
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4473	umHos/cm			
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	12.62	mg/L			
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	791	count/100			1
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.39	ppt			
20-Aug-15	882	2015012658	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	19.38	°C			
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	2691	umHos/cm			
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	10.07	mg/L			
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	709	count/100			1
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.40	ppt			
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.57	Ft.	Stage gauge results added		
20-Aug-15	909	2015012667	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	19.41	°C			
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1835	umHos/cm			
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.10	mg/L			
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	410	count/100			1
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.84	Std Units			1
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.93	ppt			
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.50	Ft.			
20-Aug-15	2097	2015012665	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	21.30	°C			
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1500	umHos/cm			
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.88	mg/L			
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	460	count/100			1
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.01	Std Units			1
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.76	ppt			
20-Aug-15	2105	2015012668	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	19.53	°C			
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2062	umHos/cm			
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	9.64	mg/L			
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	420	count/100			1
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	8.01	Std Units			1
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.05	ppt			
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.95	Ft.			
20-Aug-15	796	2015012663	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	21.71	°C			
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2293	umHos/cm			
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	8.63	mg/L			
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	8.05	Std Units			1
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.18	ppt			
20-Aug-15	904	2015012666	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	23.20	°C			
24-Aug-15	901	2015010007	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.03	mg/L	Event #3		0.03
24-Aug-15	901	2015010007	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	Event #3		0.003
24-Aug-15	901	2015010007	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.1	NTU	Event #3		0.1
24-Aug-15	2109	2015010008	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.03	mg/L	Event #3		0.03
24-Aug-15	2109	2015010008	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L	Event #3		0.003
24-Aug-15	2109	2015010008	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU	Event #3		0.1
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2557	umHos/cm			
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	10.12	mg/L			
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	118	count/100			1
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.33	ppt			
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.30	Ft.			
24-Aug-15	1091	2015012799	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	18.56	°C			
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3.		0.1
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2333	umHos/cm			
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2333	umHos/cm	Pre-storm Event #3.		
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.49	mg/L			
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.49	mg/L	Pre-storm Event #3.		
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	560	count/100			1
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	540	count/100	Pre-storm Event #3.		1
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Present				
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Present		Pre-storm Event #3.		
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables Description	Beverage Containers				
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables Description	Food Packaging		Pre-storm Event #3.		
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.065	mg/L	Pre-storm Event #3.		0.03
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.87	Std Units	Pre-storm Event #3.		1
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt			
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt	Pre-storm Event #3.		
24-Aug-15	1958	2015012805	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.79	°C			
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.79	°C	Pre-storm Event #3.		
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.022	mg/L	Pre-storm Event #3.		0.003
24-Aug-15	1958	2015010012	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	3.41	NTU	Pre-storm Event #3.		0.1
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3		0.1
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2290	umHos/cm			
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2290	umHos/cm	Pre-storm Event #3		
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	10.05	mg/L			
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	10.05	mg/L	Pre-storm Event #3		
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	673	count/100			1
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	727	count/100	Pre-storm Event #3		1
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3		
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.065	mg/L	Pre-storm Event #3		0.03
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.92	Std Units	Pre-storm Event #3		1
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.18	ppt			
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.18	ppt	Pre-storm Event #3		
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.94	Ft.			
24-Aug-15	902	2015012792	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	15.53	°C			
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	15.53	°C	Pre-storm Event #3		
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.027	mg/L	Pre-storm Event #3		0.003
24-Aug-15	902	2015010011	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	1.90	NTU	Pre-storm Event #3		0.1
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3.		0.1
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2300	umHos/cm			
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2300	umHos/cm	Pre-storm Event #3.		

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.71	mg/L			
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.71	mg/L	Pre-storm Event #3.		
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	230	count/100			1
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	191	count/100	Pre-storm Event #3.		1
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3.		
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.045	mg/L	Pre-storm Event #3.		0.03
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.91	Std Units	Pre-storm Event #3.		1
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.19	ppt			
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.19	ppt	Pre-storm Event #3.		
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.08	Ft.			
24-Aug-15	911	2015012796	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.13	°C			
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	16.13	°C	Pre-storm Event #3.		
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.013	mg/L	Pre-storm Event #3.		0.003
24-Aug-15	911	2015010013	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	2.20	NTU	Pre-storm Event #3.		0.1
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3.		0.1
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2362	umHos/cm			
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2362	umHos/cm	Pre-storm Event #3.		
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.82	mg/L			
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.82	mg/L	Pre-storm Event #3.		
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	818	count/100			1
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	927	count/100	Pre-storm Event #3.		1
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3.		
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.092	mg/L	Pre-storm Event #3.		0.03
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.88	Std Units			1
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.88	Std Units	Pre-storm Event #3.		1
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt	Pre-storm Event #3.		
24-Aug-15	1974	2015012806	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.61	°C			
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.61	°C	Pre-storm Event #3.		
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.027	mg/L	Pre-storm Event #3.		0.003
24-Aug-15	1974	2015010009	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	21.7	NTU	Pre-storm Event #3.		0.1
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1838	umHos/cm			
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	6.66	mg/L			
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	4500	count/100			1
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.94	ppt			
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.05	Ft.			
24-Aug-15	908	2015012794	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	19.57	°C			
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	1580	umHos/cm			
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	8.61	mg/L			
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	270	count/100			1
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.58	Std Units			1
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.80	ppt			
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.72	Ft.			
24-Aug-15	905	2015012795	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	17.55	°C			
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1357	umHos/cm			
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.24	mg/L			
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	350	count/100			1
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.98	Std Units			1
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt			
24-Aug-15	1971	2015012807	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.23	°C			
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1234	umHos/cm			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.24	mg/L			
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	191	count/100			1
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.14	Std Units			1
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.62	ppt			
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.59	Ft.			
24-Aug-15	910	2015012797	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	18.85	°C			
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4229	umHos/cm			
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	8.63	mg/L			
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.26	ppt			
24-Aug-15	882	2015012793	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	16.89	°C			
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	2807	umHos/cm			
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	8.67	mg/L			
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	182	count/100			1
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.94	Std Units			1
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.46	ppt			
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.56	Ft.	Stage gauge results added		
24-Aug-15	909	2015012803	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	16.89	°C			
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1729	umHos/cm			
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	8.86	mg/L			
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	609	count/100			1
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.22	Std Units			1
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.45	Ft.			
24-Aug-15	2097	2015012800	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	17.69	°C			
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1419	umHos/cm			
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.89	mg/L			
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	270	count/100			1
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.03	Std Units			1
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt			
24-Aug-15	2105	2015012802	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	16.99	°C			
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2122	umHos/cm			
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	7.44	mg/L			
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	350	count/100			1
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.09	ppt			
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.95	Ft.			
24-Aug-15	796	2015012798	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	17.53	°C			
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1846	umHos/cm			
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	5.77	mg/L			
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100			1
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.53	Std Units			1
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.94	ppt			
24-Aug-15	904	2015012801	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.65	°C			
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2646	umHos/cm			
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	20.01	mg/L			
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	410	count/100			1
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.05	Std Units			1
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.37	ppt			

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31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.35	Ft.			
31-Aug-15	1091	2015012029	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	22.03	°C			
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2474	umHos/cm			
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.65	mg/L			
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	350	count/100			1
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt			
31-Aug-15	1958	2015012031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.50	°C			
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2423	umHos/cm			
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	11.36	mg/L			
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	627	count/100			1
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.26	ppt			
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.93	Ft.			
31-Aug-15	902	2015012022	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	16.22	°C			
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2479	umHos/cm			
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.58	mg/L			
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.29	ppt			
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.06	Ft.			
31-Aug-15	911	2015012025	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.72	°C			
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2477	umHos/cm			
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	11.57	mg/L			
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	673	count/100			1
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.14	Std Units			1
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt			
31-Aug-15	1974	2015012032	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.96	°C			
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	2095	umHos/cm			
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	8.16	mg/L			
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	350	count/100			1
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.58	Std Units			1
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.07	ppt			
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.05	Ft.			
31-Aug-15	908	2015012024	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	21.67	°C			
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2613	umHos/cm			
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	11.95	mg/L			
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	14500	count/100			1
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.36	ppt			
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.63	Ft.			
31-Aug-15	905	2015012026	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	19.69	°C			
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1487	umHos/cm			
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.77	mg/L			
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	250	count/100			1
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt			
31-Aug-15	1971	2015012036	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.51	°C			
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1365	umHos/cm			
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.81	mg/L			
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	280	count/100			1
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.03	Std Units			1
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.69	ppt			
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.58	Ft.			
31-Aug-15	910	2015012027	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	19.11	°C			
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	5030	umHos/cm			
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	9.36	mg/L			
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.78	Std Units			1
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.72	ppt			
31-Aug-15	882	2015012023	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	17.45	°C			
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	2916	umHos/cm			
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	9.44	mg/L			
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.82	Std Units			1
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.52	ppt	Stage gauge results added		
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.52	Ft.			
31-Aug-15	909	2015012030	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	17.44	°C			
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	2011	umHos/cm			
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.19	mg/L			
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	540	count/100			1
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.03	ppt			
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.50	Ft.			
31-Aug-15	2097	2015012033	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	17.88	°C			
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1563	umHos/cm			
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.47	mg/L			
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	182	count/100			1
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.79	ppt			
31-Aug-15	2105	2015012035	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.41	°C			
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2423	umHos/cm			
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	9.32	mg/L			
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.25	ppt			
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.90	Ft.			
31-Aug-15	796	2015012028	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.82	°C			
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1921	umHos/cm			
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.34	mg/L			
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.62	Std Units			1
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.98	ppt			
31-Aug-15	904	2015012034	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.64	°C			
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Chloride	376	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		1
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	COND-field	1779	umHos/cm	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	DO-field	9.44	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	410	count/100	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		1
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Floatables	Present		Floatables: Street Littter, food packaging, Sanitary items, beverage containers. East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Floatables Description	Street Litter		Floatables: Street Littter, food packaging, Sanitary items, beverage containers. East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Hg	0.0000537	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.0000005
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	0.0000172	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.0000005
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.182	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.03
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	NO2	1.24	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.025
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	NO3	5.96	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.025
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.53	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.05
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	pH-field	8.38	Std Units	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		1
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	0.91	ppt	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	SRP	0.097	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.001
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	TDP	0.134	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.003
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	TDS	1121	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		20
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Temp-field	16.39	°C	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	TKN	0.712	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.15
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	TOC	2.53	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.5
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	TP	0.155	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.003
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	TSS	5	mg/L	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		
01-Sep-15	1978	2015013523	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly Dry	Turbidity	13.6	NTU	East Flume Flowmeter Measurements: 20% - 0.09 ft/s 60% - 0.12 ft/s 80% - 0.10 ft/s. NO2 result verified.		0.1
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	Cd-diss	<0.0008	mg/L			0.0008
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	Cu-Diss	<0.01	mg/L			0.01
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	NH3-N	<0.030	mg/L			0.03
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	ORG-N	0.12	mg/L			0.05
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	Pb-Diss	<0.002	mg/L			0.002
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	SRP	<0.001	mg/L			0.001
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	TDP	<0.003	mg/L			0.003
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	TKN	<0.150	mg/L			0.15
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	TOC	<0.5	mg/L			0.5
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	TP	<0.003	mg/L			0.003
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	990	2015013393	Crk-Blank Churn (Crew A)	Quality Control	Trib Quarterly Dry	Turbidity	<0.1	NTU			0.1
01-Sep-15	888	2015013579	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	CN-Free	<0.003	mg/L			
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	NH3-N	<0.030	mg/L			0.03
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	ORG-N	0.12	mg/L			0.05
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	SRP	<0.001	mg/L			0.001
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	TDP	<0.003	mg/L			0.003
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	TKN	<0.150	mg/L			0.15

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	TOC	<0.5	mg/L			0.5
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	TP	<0.003	mg/L			0.003
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	888	2015013394	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly Dry	Turbidity	<0.1	NTU			0.1
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	NH3-N	<0.030	mg/L			0.03
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	ORG-N	0.12	mg/L			0.05
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	SRP	<0.001	mg/L			0.001
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	TDP	<0.003	mg/L			0.003
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	TKN	<0.150	mg/L			0.15
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	TOC	<0.5	mg/L			0.5
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	TP	<0.003	mg/L			0.003
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	901	2015013395	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Quarterly Dry	Turbidity	<0.1	NTU			0.1
01-Sep-15	2109	2015013413	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
01-Sep-15	2109	2015013413	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
01-Sep-15	2109	2015013413	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Chloride	561	mg/L			1
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2713	umHos/cm			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	11.72	mg/L			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	560	count/100			1
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	NH3-N	0.0426	mg/L			0.03
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	NO2	<0.025	mg/L			0.025
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	NO3	0.147	mg/L			0.025
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	ORG-N	0.444	mg/L			0.05
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.41	ppt			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	SRP	0.008	mg/L			0.001
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.35	Ft.			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TDP	0.032	mg/L			0.003
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TDS	1755	mg/L			20
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	19.31	°C			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TKN	0.487	mg/L			0.15
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TN	0.659	mg/L			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TOC	2.9	mg/L			0.5
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TP	0.072	mg/L			0.003
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TSS	14	mg/L			
01-Sep-15	1091	2015013411	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Turbidity	5.06	NTU			0.1
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters		0.1
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2481	umHos/cm	Locations sampled for PCCM parameters		
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.98	mg/L	Locations sampled for PCCM parameters		
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	470	count/100	Locations sampled for PCCM parameters		1
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters		
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Locations sampled for PCCM parameters		0.03
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.86	Std Units	Locations sampled for PCCM parameters		1
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.29	ppt	Locations sampled for PCCM parameters		
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.94	°C	Locations sampled for PCCM parameters		
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.062	mg/L	Locations sampled for PCCM parameters		0.003
01-Sep-15	1958	2015013406	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	10.1	NTU	Locations sampled for PCCM parameters		0.1
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Chloride	353	mg/L			1
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	COND-field	2410	umHos/cm			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	DO-field	10.59	mg/L			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	530	count/100			1
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Hg	0.00000120	mg/L			0.0000005
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	0.00000095	mg/L			0.0000005
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.0737	mg/L			0.03
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	NO3	1.32	mg/L			0.025

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.289	mg/L			0.05
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.95	Std Units			1
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	1.25	ppt			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	SRP	0.014	mg/L			0.001
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Stage Gauge	1.93	Ft.			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TDP	0.017	mg/L			0.003
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TDS	1624	mg/L			20
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Temp-field	15.94	°C			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TKN	0.363	mg/L			0.15
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TN	1.7	mg/L			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TOC	1.31	mg/L			0.5
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TP	0.032	mg/L			0.003
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	TSS	5	mg/L			
01-Sep-15	902	2015013396	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly Dry	Turbidity	4.28	NTU			0.1
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Chloride	356	mg/L			1
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	COND-field	2462	umHos/cm			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	DO-field	9.99	mg/L			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	350	count/100			1
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Hg	<0.00000050	mg/L		N	0.0000005
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	NH3-N	<0.030	mg/L			0.03
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	NO3	1.72	mg/L			0.025
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.458	mg/L			0.05
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.84	Std Units			1
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	1.28	ppt			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	SRP	0.005	mg/L			0.001
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Stage Gauge	1.06	Ft.			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TDP	0.006	mg/L			0.003
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TDS	1716	mg/L			20
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Temp-field	15.41	°C			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TKN	0.488	mg/L			0.15
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TN	2.23	mg/L			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TOC	0.969	mg/L			0.5
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TP	0.010	mg/L	TP: matrix spike and spike duplicate RPD exceeds acceptance limits.	N	0.003
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	911	2015013401	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly Dry	Turbidity	0.83	NTU			0.1
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters		0.1
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2499	umHos/cm	Locations sampled for PCCM parameters		
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.55	mg/L	Locations sampled for PCCM parameters		
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	240	count/100	Locations sampled for PCCM parameters		1
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters		
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0980	mg/L	Locations sampled for PCCM parameters		0.03
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.94	Std Units	Locations sampled for PCCM parameters		1
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.30	ppt	Locations sampled for PCCM parameters		
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.34	°C	Locations sampled for PCCM parameters		
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.063	mg/L	Locations sampled for PCCM parameters		0.003
01-Sep-15	1974	2015013407	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	21.2	NTU	Locations sampled for PCCM parameters		0.1
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Chloride	416	mg/L			1
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	908	2015013580	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	CN-Free	<0.003	mg/L			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	COND-field	2097	umHos/cm			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	DO-field	7.42	mg/L			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	654	count/100			1
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Hg	0.00000064	mg/L			0.0000005
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L		N	0.0000005
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.659	mg/L			0.03
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	NO3	0.243	mg/L			0.025
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.451	mg/L			0.05

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.74	Std Units			1
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	1.07	ppt			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	SRP	0.006	mg/L			0.001
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Stage Gauge	1.04	Ft.			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TDP	0.013	mg/L			0.003
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TDS	1224	mg/L			20
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Temp-field	20.78	°C			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TKN	1.11	mg/L			0.15
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TN	1.38	mg/L			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TOC	3.66	mg/L			0.5
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TP	0.053	mg/L			0.003
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	908	2015013398	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly Dry	Turbidity	8.11	NTU			0.1
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	Chloride	416	mg/L	Sample is a duplicate of sample# 2015013398		1
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L	Sample is a duplicate of sample# 2015013398		0.1
01-Sep-15	908	2015013581	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly	CN-Free	<0.003	mg/L	Sample is a duplicate of 2015013580		
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	FCOLI-MF	NC	count/100	Sample is a duplicate of sample# 2015013398		1
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	Floatables	Absent		Sample is a duplicate of sample# 2015013398		
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	Hg	0.00000074	mg/L	Sample is a duplicate of sample# 2015013398		0.0000005
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L	Sample is a duplicate of sample# 2015013398		0.0000005
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	NH3-N	0.667	mg/L	Sample is a duplicate of sample# 2015013398		0.03
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	NO2	<0.025	mg/L	Sample is a duplicate of sample# 2015013398		0.025
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	NO3	0.22	mg/L	Sample is a duplicate of sample# 2015013398		0.025
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	ORG-N	0.363	mg/L	Sample is a duplicate of sample# 2015013398		0.05
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	SRP	0.006	mg/L	Sample is a duplicate of sample# 2015013398		0.001
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TDP	0.011	mg/L	Sample is a duplicate of sample# 2015013398		0.003
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TDS	1201	mg/L	Sample is a duplicate of sample# 2015013398		20
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TKN	1.03	mg/L	Sample is a duplicate of sample# 2015013398		0.15
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TN	1.28	mg/L	Sample is a duplicate of sample# 2015013398		
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TOC	3.88	mg/L	Sample is a duplicate of sample# 2015013398		0.5
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TP	0.053	mg/L	Sample is a duplicate of sample# 2015013398		0.003
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	TSS	<5	mg/L	Sample is a duplicate of sample# 2015013398		
01-Sep-15	908	2015013414	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly Dry	Turbidity	8.07	NTU	Sample is a duplicate of sample# 2015013398		0.1
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Chloride	494	mg/L			1
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	COND-field	2177	umHos/cm			
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	DO-field	8.77	mg/L			
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	64	count/100			1
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.332	mg/L			0.03
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	NO3	14.7	mg/L			0.025
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	ORG-N	1.01	mg/L			0.05
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.06	Std Units			1
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	1.12	ppt			
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	SRP	0.003	mg/L			0.001
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TDP	0.02	mg/L			0.003
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TDS	1570	mg/L			20
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Temp-field	21.75	°C			
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TKN	1.34	mg/L			0.15
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TN	16.0	mg/L			
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TOC	7.66	mg/L			0.5
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TP	0.051	mg/L			0.003
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	789	2015013404	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly Dry	Turbidity	1.15	NTU			0.1
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Chloride	572	mg/L			1
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	COND-field	2655	umHos/cm			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	DO-field	9.19	mg/L			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	14700	count/100			1
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				

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01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.347	mg/L			0.03
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	NO2	0.0353	mg/L			0.025
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	NO3	0.791	mg/L			0.025
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.313	mg/L			0.05
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.84	Std Units			1
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	1.38	ppt			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	SRP	0.006	mg/L			0.001
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Stage Gauge	2.66	Ft.			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TDP	0.011	mg/L			0.003
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TDS	1929	mg/L			20
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Temp-field	16.88	°C			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TKN	0.660	mg/L			0.15
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TN	1.49	mg/L			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TOC	1.81	mg/L			0.5
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TP	0.042	mg/L			0.003
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	TSS	6	mg/L			
01-Sep-15	905	2015013400	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly Dry	Turbidity	7.63	NTU			0.1
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters		0.1
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1497	umHos/cm	Locations sampled for PCCM parameters		
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.14	mg/L	Locations sampled for PCCM parameters		
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	127	count/100	Locations sampled for PCCM parameters		1
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters		
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Locations sampled for PCCM parameters		0.03
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.90	Std Units	Locations sampled for PCCM parameters		1
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.76	ppt	Locations sampled for PCCM parameters		
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	17.42	°C	Locations sampled for PCCM parameters		
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.018	mg/L	Locations sampled for PCCM parameters		0.003
01-Sep-15	1971	2015013409	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	3.98	NTU	Locations sampled for PCCM parameters		0.1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Ca	108	mg/L			1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Cd-diss	<0.0008	mg/L			0.0008
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Chloride	247	mg/L			1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	COND-field	1391	umHos/cm			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Cu-Diss	<0.01	mg/L			0.01
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	DO-field	8.95	mg/L			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	220	count/100			1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Hg	0.00000055	mg/L			0.0000005
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Mg	30.9	mg/L			0.1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	NH3-N	<0.030	mg/L			0.03
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	NO3	0.677	mg/L			0.025
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.65	mg/L			0.05
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Pb-Diss	<0.002	mg/L			0.002
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.94	Std Units			1
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	0.70	ppt			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	SRP	0.003	mg/L			0.001
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Stage Gauge	1.56	Ft.			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TDP	0.008	mg/L			0.003
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TDS	794	mg/L			20
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Temp-field	19.11	°C			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TKN	0.680	mg/L			0.15
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TN	1.38	mg/L			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TOC	2.25	mg/L			0.5
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Total Hardness	397	mg/L			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TP	0.055	mg/L			0.003
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	TSS	10	mg/L			
01-Sep-15	910	2015013402	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly Dry	Turbidity	26.2	NTU			0.1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Ca	170	mg/L			1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Cd-diss	<0.0008	mg/L			0.0008

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Chloride	1260	mg/L			1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	COND-field	4669	umHos/cm			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Cu-Diss	<0.01	mg/L			0.01
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	DO-field	8.80	mg/L			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	191	count/100			1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Mg	34.5	mg/L			0.1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.116	mg/L			0.03
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	NO3	0.692	mg/L			0.025
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.433	mg/L			0.05
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Pb-Diss	<0.002	mg/L			0.002
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.87	Std Units			1
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	2.51	ppt			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	SRP	0.005	mg/L			0.001
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TDP	0.01	mg/L			0.003
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TDS	2597	mg/L			20
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Temp-field	17.28	°C			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TKN	0.549	mg/L			0.15
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TN	1.27	mg/L			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TOC	1.63	mg/L			0.5
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Total Hardness	567	mg/L			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TP	0.021	mg/L			0.003
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	TSS	<5	mg/L			
01-Sep-15	882	2015013397	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly Dry	Turbidity	3.75	NTU			0.1
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters		0.1
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	3109	umHos/cm	Locations sampled for PCCM parameters		
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.08	mg/L	Locations sampled for PCCM parameters		
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	270	count/100	Locations sampled for PCCM parameters		1
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters		
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0572	mg/L	Locations sampled for PCCM parameters		0.03
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.81	Std Units	Locations sampled for PCCM parameters		1
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.63	ppt	Locations sampled for PCCM parameters		
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	17.62	°C	Locations sampled for PCCM parameters		
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.021	mg/L	Locations sampled for PCCM parameters		0.003
01-Sep-15	909	2015013405	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	3.48	NTU	Locations sampled for PCCM parameters		0.1
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Chloride	470	mg/L			1
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	COND-field	2017	umHos/cm			
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	DO-field	8.87	mg/L			
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	FCOLI-MF	350	count/100			1
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Floatables	Absent				
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Hg	0.00000050	mg/L			0.0000005
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.0316	mg/L			0.03
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	NO3	0.545	mg/L			0.025
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.479	mg/L			0.05
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.85	Std Units			1
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	1.03	ppt			
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	SRP	0.004	mg/L			0.001
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Stage Gauge	0.50	Ft.			
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TDP	0.005	mg/L			0.003
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TDS	1118	mg/L			20
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Temp-field	18.21	°C			
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TKN	0.511	mg/L			0.15
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TN	1.08	mg/L			
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TOC	1.72	mg/L			0.5
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TP	0.086	mg/L			0.003
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	TSS	26	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	2097	2015013403	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly Dry	Turbidity	54.0	NTU			0.1
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Locations sampled for PCCM parameters		0.1
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1575	umHos/cm	Locations sampled for PCCM parameters		
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.30	mg/L	Locations sampled for PCCM parameters		
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	154	count/100	Locations sampled for PCCM parameters		1
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent		Locations sampled for PCCM parameters		
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Locations sampled for PCCM parameters		0.03
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.98	Std Units	Locations sampled for PCCM parameters		1
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.80	ppt	Locations sampled for PCCM parameters		
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	17.40	°C	Locations sampled for PCCM parameters		
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.020	mg/L	Locations sampled for PCCM parameters		0.003
01-Sep-15	2105	2015013408	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	3.44	NTU	Locations sampled for PCCM parameters		0.1
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	Chloride	291	mg/L			1
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	COND-field	1834	umHos/cm			
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	DO-field	5.91	mg/L			
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	NH3-N	0.0621	mg/L			0.03
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	NO2	<0.025	mg/L			0.025
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	NO3	1.23	mg/L			0.025
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	ORG-N	0.664	mg/L			0.05
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	pH-field	7.75	Std Units			1
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	Salinity-field	0.93	ppt			
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	SRP	0.001	mg/L			0.001
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TDP	0.006	mg/L			0.003
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TDS	859	mg/L			20
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	Temp-field	22.05	°C			
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TKN	0.726	mg/L			0.15
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TN	1.98	mg/L			
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TOC	3.92	mg/L			0.5
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TP	0.034	mg/L			0.003
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	TSS	5	mg/L			
01-Sep-15	1907	2015013399	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly Dry	Turbidity	4.03	NTU			0.1
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2416	umHos/cm			
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	9.65	mg/L			
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.25	ppt			
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.90	Ft.			
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	TDS	1746	mg/L			20
01-Sep-15	796	2015013410	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.56	°C			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Ca	141	mg/L			1
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Chloride	455	mg/L			1
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1909	umHos/cm			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Cu-Diss	<0.01	mg/L			0.01
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.43	mg/L			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Hg	0.00000086	mg/L			0.0000005
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Mg	17.5	mg/L			0.1
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	NH3-N	0.0543	mg/L			0.03
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	NO2	<0.025	mg/L			0.025
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	NO3	1.76	mg/L			0.025
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	ORG-N	0.87	mg/L			0.05
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Pb-Diss	<0.002	mg/L			0.002
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.97	ppt			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	SRP	0.037	mg/L			0.001
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TDP	0.049	mg/L			0.003
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TDS	1253	mg/L			20
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.50	°C			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TKN	0.924	mg/L			0.15
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TN	2.7	mg/L			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TOC	2.76	mg/L			0.5
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Total Hardness	424	mg/L			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TP	0.087	mg/L			0.003
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TSS	<5	mg/L			
01-Sep-15	904	2015013412	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Turbidity	2.42	NTU			0.1
01-Sep-15	1611	2015013415	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	1611	2015013415	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	1614	2015013417	Crk-Tributary Field Blank	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	1614	2015013417	Crk-Tributary Field Blank	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
01-Sep-15	1612	2015013416	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
01-Sep-15	1612	2015013416	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
08-Sep-15	901	2015013434	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Event #3 Q flag: NP pH 2.29	Q	0.03
08-Sep-15	901	2015013434	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	Event #3 Q flag: NP pH 2.29	Q	0.003
08-Sep-15	901	2015013434	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.10	NTU	Event #3		0.1
08-Sep-15	2109	2015013435	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Event #3		0.03
08-Sep-15	2109	2015013435	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L	Event #3		0.003
08-Sep-15	2109	2015013435	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.10	NTU	Event #3		0.1
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3.		0.1
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2480	umHos/cm	Pre-storm Event #3.		
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.34	mg/L	Pre-storm Event #3.		
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	520	count/100	Pre-storm Event #3.		1
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3.		
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0365	mg/L	Pre-storm Event #3.		0.03
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.92	Std Units	Pre-storm Event #3.		1
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt	Pre-storm Event #3.		
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	19.20	°C	Pre-storm Event #3.		
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.017	mg/L	Pre-storm Event #3.		0.003
08-Sep-15	1958	2015013438	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	1.93	NTU	Pre-storm Event #3.		0.1
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3		0.1
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2429	umHos/cm	Pre-storm Event #3		
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	11.52	mg/L	Pre-storm Event #3		
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	520	count/100	Pre-storm Event #3		1
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3		
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.056	mg/L	Pre-storm Event #3		0.03
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.94	Std Units	Pre-storm Event #3		1
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt	Pre-storm Event #3		
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	17.79	°C	Pre-storm Event #3		
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.028	mg/L	Pre-storm Event #3		0.003
08-Sep-15	902	2015013437	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	1.75	NTU	Pre-storm Event #3		0.1
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3.		0.1
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2489	umHos/cm	Pre-storm Event #3.		
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.20	mg/L	Pre-storm Event #3.		
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	45	count/100	Pre-storm Event #3.		1
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3.		
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0380	mg/L	Pre-storm Event #3.		0.03
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Pre-storm Event #3.		1
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.29	ppt	Pre-storm Event #3.		
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	20.55	°C	Pre-storm Event #3.		
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.018	mg/L	Pre-storm Event #3.		0.003
08-Sep-15	911	2015013439	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	2.29	NTU	Pre-storm Event #3.		0.1
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #3.		0.1
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2515	umHos/cm	Pre-storm Event #3.		
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	13.26	mg/L	Pre-storm Event #3.		
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	136	count/100	Pre-storm Event #3.		1
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #3.		
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.146	mg/L	Pre-storm Event #3.		0.03
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.87	Std Units	Pre-storm Event #3.		1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.30	ppt	Pre-storm Event #3.		
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	19.49	°C	Pre-storm Event #3.		
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.026	mg/L	Pre-storm Event #3.		0.003
08-Sep-15	1974	2015013436	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	4.74	NTU	Pre-storm Event #3.		0.1
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		0.1
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		0.1
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #3.		0.1
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1386	umHos/cm	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1489	umHos/cm	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1415	umHos/cm	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1217	umHos/cm	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	914	umHos/cm	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1004	umHos/cm	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1177	umHos/cm	Cycle #5 Event #3.		
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	6.11	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	6.46	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	6.70	mg/L	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	4.98	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	4.87	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	6.91	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.24	mg/L	Cycle #5 Event #3.		
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	103000	count/100	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	118000	count/100	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	40000	count/100	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		1
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	78000	count/100	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	50000	count/100	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		1
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	27000	count/100	Cycle #4 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	32000	count/100	Cycle #5 Event #3.		1
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #3.		
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.174	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.149	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.519	mg/L	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		0.03
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.482	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.313	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		0.03
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.239	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.03
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.169	mg/L	Cycle #5 Event #3.		0.03
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.52	Std Units	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.66	Std Units	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	8.03	Std Units	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		1
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.65	Std Units	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.54	Std Units	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		1
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.61	Std Units	Cycle #4 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.63	Std Units	Cycle #5 Event #3.		1
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.71	ppt	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.45	ppt	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.59	ppt	Cycle #5 Event #3.		
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	21.04	°C	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	20.40	°C	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	22.86	°C	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	22.07	°C	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	22.24	°C	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	22.17	°C	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	21.76	°C	Cycle #5 Event #3.		
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.104	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.091	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.466	mg/L	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		0.003
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	1.110	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.535	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		0.003
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.187	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.003
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.158	mg/L	Cycle #5 Event #3.		0.003
09-Sep-15	1958	2015010041	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	14.6	NTU	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1958	2015012416	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	11.7	NTU	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1958	2015010016	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	160	NTU	Cycle #1 Event #3. TP(Manual) reprepped on 9/11/15.		0.1
09-Sep-15	1958	2015010021	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	305	NTU	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1958	2015010026	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	183	NTU	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15.		0.1
09-Sep-15	1958	2015010031	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	68.0	NTU	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	1958	2015010036	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	30.9	NTU	Cycle #5 Event #3.		0.1
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #3.		0.1
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	921	umHos/cm	Cycle #5 Event #3.		
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1055	umHos/cm	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1165	umHos/cm	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1581	umHos/cm	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	492	umHos/cm	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	818	umHos/cm	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	908	umHos/cm	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	6.19	mg/L	Cycle #5 Event #3.		
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	5.94	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	5.77	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	7.63	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	7.25	mg/L	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	6.58	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	6.59	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	41000	count/100	Cycle #5 Event #3.		1
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	41000	count/100	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	63600	count/100	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	810	count/100	Cycle #1 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	420000	count/100	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	86400	count/100	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	38000	count/100	Cycle #4 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #3.		
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.237	mg/L	Cycle #5 Event #3.		0.03
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.228	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.212	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.799	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.03
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	1.33	mg/L	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.411	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.269	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.03
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.62	Std Units	Cycle #5 Event #3.		1
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.59	Std Units	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.60	Std Units	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	10.72	Std Units	Cycle #1 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	8.29	Std Units	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.72	Std Units	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.62	Std Units	Cycle #4 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.45	ppt	Cycle #5 Event #3.		
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.52	ppt	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.58	ppt	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.8	ppt	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.24	ppt	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.40	ppt	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.45	ppt	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	22.42	°C	Cycle #5 Event #3.		
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	22.06	°C	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	21.82	°C	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	21.24	°C	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	24.54	°C	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	23.39	°C	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	22.52	°C	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.211	mg/L	Cycle #5 Event #3.		0.003
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.156	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.120	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.252	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.003
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	1.58	mg/L	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.605	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.235	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.003
09-Sep-15	902	2015010035	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	51.2	NTU	Cycle #5 Event #3.		0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	902	2015010040	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	41.8	NTU	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015012415	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	32.9	NTU	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015010015	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	712	NTU	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	902	2015010020	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	238	NTU	Cycle #2 Event #3 TP(Manual) reprepped on 9/11/15.TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015010025	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	179	NTU	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	902	2015010030	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	111	NTU	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #3.		0.1
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #3.		0.1
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #3.		0.1
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1541	umHos/cm	Cycle #5 Event #3.		
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1707	umHos/cm	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1841	umHos/cm	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	778	umHos/cm	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	673	umHos/cm	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1018	umHos/cm	Cycle #3 Event #3.		
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1298	umHos/cm	Cycle #4 Event #3.		
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.57	mg/L	Cycle #5 Event #3.		
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	8.85	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	5.81	mg/L	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	5.10	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	3.64	mg/L	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	7.99	mg/L	Cycle #3 Event #3.		
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	8.50	mg/L	Cycle #4 Event #3.		
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	6760	count/100	Cycle #5 Event #3.		1
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	7300	count/100	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	8610	count/100	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	7570	count/100	Cycle #1 Event #3. TP (Manual) filtered in the lab.		1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	22000	count/100	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	21000	count/100	Cycle #3 Event #3.		1
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	8560	count/100	Cycle #4 Event #3.		1
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #3.		
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #3.		
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #3.		
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0806	mg/L	Cycle #5 Event #3.		0.03
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0478	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.0400	mg/L	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.344	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.03
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.269	mg/L	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.208	mg/L	Cycle #3 Event #3.		0.03
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	0.118	mg/L	Cycle #4 Event #3.		0.03
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.68	Std Units	Cycle #5 Event #3.		1
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.70	Std Units	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.73	Std Units	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	8.07	Std Units	Cycle #1 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.77	Std Units	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.66	Std Units	Cycle #3 Event #3.		1
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.68	Std Units	Cycle #4 Event #3.		1
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.78	ppt	Cycle #5 Event #3.		
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.87	ppt	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.94	ppt	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.38	ppt	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.33	ppt	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.5	ppt	Cycle #3 Event #3.		
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.65	ppt	Cycle #4 Event #3.		
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	20.38	°C	Cycle #5 Event #3.		
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	19.51	°C	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	18.85	°C	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	24.03	°C	Cycle #1 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	23.05	°C	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	22.40	°C	Cycle #3 Event #3.		
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	21.42	°C	Cycle #4 Event #3.		
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.064	mg/L	Cycle #5 Event #3.		0.003
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.043	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.030	mg/L	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.052	mg/L	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.003
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.045	mg/L	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.208	mg/L	Cycle #3 Event #3.		0.003
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.096	mg/L	Cycle #4 Event #3.		0.003
09-Sep-15	911	2015010037	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	11.2	NTU	Cycle #5 Event #3.		0.1
09-Sep-15	911	2015010042	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	6.26	NTU	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	911	2015012417	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	4.25	NTU	Post Storm, Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	911	2015010017	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	328	NTU	Cycle #1 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	911	2015010022	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	198	NTU	Cycle #2 Event #3 TP (Manual) filtered in the lab. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	911	2015010027	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	43.4	NTU	Cycle #3 Event #3.		0.1
09-Sep-15	911	2015010032	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	22.3	NTU	Cycle #4 Event #3.		0.1
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #3.		0.1
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #3.		0.1
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.1
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	971	umHos/cm	Cycle #5 Event #3.		
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1000	umHos/cm	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1060	umHos/cm	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2467	umHos/cm	Cycle #1 Event #3.		
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1849	umHos/cm	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

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09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	625	umHos/cm	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1092	umHos/cm	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.76	mg/L	Cycle #5 Event #3.		
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.35	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.46	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	12.28	mg/L	Cycle #1 Event #3.		
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.22	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	4.55	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	5.85	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	48000	count/100	Cycle #5 Event #3.		1
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	55000	count/100	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	61000	count/100	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	490	count/100	Cycle #1 Event #3.		1
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	3700	count/100	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	160000	count/100	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.	B1	1
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	57000	count/100	Cycle #4 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #3.		
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #3.		
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.308	mg/L	Cycle #5 Event #3.		0.03
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.229	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.237	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.076	mg/L	Cycle #1 Event #3.		0.03
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.361	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	1.18	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.03
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.540	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.03
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.64	Std Units	Cycle #5 Event #3.		1
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.66	Std Units	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.71	Std Units	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.05	Std Units	Cycle #1 Event #3.		1
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.63	Std Units	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.17	Std Units	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		1
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.61	Std Units	Cycle #4 Event #3. TP (Manual) filtered in the lab.		1
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.48	ppt	Cycle #5 Event #3.		
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.49	ppt	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.53	ppt	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt	Cycle #1 Event #3.		
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.94	ppt	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.30	ppt	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.54	ppt	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	22.50	°C	Cycle #5 Event #3.		
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	22.28	°C	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	22.02	°C	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	19.92	°C	Cycle #1 Event #3.		
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	19.97	°C	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	24.39	°C	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	23.41	°C	Cycle #4 Event #3. TP (Manual) filtered in the lab.		
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.270	mg/L	Cycle #5 Event #3.		0.003
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.171	mg/L	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.148	mg/L	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.030	mg/L	Cycle #1 Event #3.		0.003
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.339	mg/L	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	1.020	mg/L	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.003
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.275	mg/L	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.003
09-Sep-15	1974	2015010033	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	74.6	NTU	Cycle #5 Event #3.		0.1
09-Sep-15	1974	2015010038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	41.0	NTU	Cycle #6 Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015012414	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	37.7	NTU	Post Storm Event #3. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015010014	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	22.5	NTU	Cycle #1 Event #3.		0.1
09-Sep-15	1974	2015010018	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	279	NTU	Cycle #2 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015010023	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	190	NTU	Cycle #3 Event #3. TP(Manual) reprepped on 9/11/15. B1 flag-Fecal coliform samples were setup without sufficient number of blanks as specified by method requirements or quality assurance protocols.		0.1
09-Sep-15	1974	2015010028	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	124	NTU	Cycle #4 Event #3. TP (Manual) filtered in the lab.		0.1
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1751	umHos/cm			
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	6.09	mg/L			
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6100	count/100			1
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.49	Std Units			1
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.89	ppt			
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.40	Ft.			
10-Sep-15	1091	2015013941	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	19.19	°C			
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2358	umHos/cm			
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.11	mg/L			
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	6000	count/100			1
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.95	Std Units			1
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
10-Sep-15	1958	2015013942	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.76	°C			
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	1945	umHos/cm			
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	9.36	mg/L			
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	14000	count/100			1
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.84	Std Units			1
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.00	ppt			
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.94	Ft.			
10-Sep-15	902	2015013934	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	16.88	°C			
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2223	umHos/cm			
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.25	mg/L			
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	440	count/100			1
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.02	Std Units			1
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.15	ppt			
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
10-Sep-15	911	2015013938	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.74	°C			
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1994	umHos/cm			
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.21	mg/L			
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	12700	count/100			1
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.83	Std Units			1
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.02	ppt			
10-Sep-15	1974	2015013943	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	17.48	°C			
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	915	umHos/cm			
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	5.13	mg/L			
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	14200	count/100			1
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.45	ppt			
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.11	Ft.			
10-Sep-15	908	2015013936	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	21.31	°C			
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2150	umHos/cm			
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	9.29	mg/L			
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	16000	count/100			1
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.69	Std Units			1
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.11	ppt			
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.68	Ft.			
10-Sep-15	905	2015013937	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	17.91	°C			
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1611	umHos/cm			
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.88	mg/L			
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	664	count/100			1
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.06	Std Units			1
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.82	ppt			
10-Sep-15	1971	2015013947	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	18.29	°C			
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1453	umHos/cm			
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	9.80	mg/L			
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	8.21	Std Units			1
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.73	ppt			
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.58	Ft.			
10-Sep-15	910	2015013939	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	21.04	°C			
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4839	umHos/cm			
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	8.86	mg/L			
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3800	count/100			1
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.61	ppt			
10-Sep-15	882	2015013935	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	17.94	°C			
10-Sep-15	909	2015013948	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	3311	umHos/cm			
10-Sep-15	909	2015013948	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	9.50	mg/L			
10-Sep-15	909	2015013948	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3200	count/100			1
10-Sep-15	909	2015013948	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
10-Sep-15	909	2015013948	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.74	ppt			
10-Sep-15	909	2015013948	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	17.95	°C			
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1966	umHos/cm			
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	8.90	mg/L			
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	600	count/100			1
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	8.17	Std Units			1
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.00	ppt			
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.50	Ft.			
10-Sep-15	2097	2015013944	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	19.66	°C			
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1698	umHos/cm			
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.48	mg/L			
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	2100	count/100			1
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.99	Std Units			1

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.86	ppt			
10-Sep-15	2105	2015013946	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	18.10	°C			
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1185	umHos/cm			
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.24	mg/L			
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	3700	count/100			1
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.59	ppt			
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
10-Sep-15	796	2015013940	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	19.76	°C			
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1747	umHos/cm			
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.93	mg/L			
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100			1
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.63	Std Units			1
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
10-Sep-15	904	2015013945	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	22.40	°C			
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
15-Sep-15	990	2015012496	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
15-Sep-15	888	2015012497	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
15-Sep-15	901	2015012498	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
15-Sep-15	2109	2015012516	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
15-Sep-15	2109	2015012516	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
15-Sep-15	2109	2015012516	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2180	umHos/cm			
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	12.73	mg/L			
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.12	ppt			
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.30	Ft.			
15-Sep-15	1091	2015012514	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	19.40	°C			
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2388	umHos/cm			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	7.18	mg/L			
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	800	count/100			1
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0303	mg/L			0.03
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.79	Std Units			1
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.24	ppt			
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.58	°C			
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.019	mg/L			0.003
15-Sep-15	1958	2015012509	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	1.98	NTU			0.1
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	332	mg/L			1
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2341	umHos/cm			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	10.39	mg/L			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	1090	count/100			1
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0389	mg/L			0.03
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.34	mg/L			0.025
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.261	mg/L			0.05
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.90	Std Units			1
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.21	ppt			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.018	mg/L			0.001
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.85	Ft.			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.027	mg/L			0.003
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1687	mg/L			20
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	15.17	°C			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.300	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.66	mg/L			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	1.12	mg/L			0.5
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.031	mg/L			0.003
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
15-Sep-15	902	2015012499	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	2.03	NTU			0.1
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	335	mg/L			1
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2372	umHos/cm			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	7.62	mg/L			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	109	count/100			1
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.86	mg/L			0.025
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.328	mg/L			0.05
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.85	Std Units			1
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.23	ppt			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.10	Ft.			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.005	mg/L			0.003
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1727	mg/L			20
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	16.30	°C			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.358	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	2.24	mg/L			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	0.943	mg/L			0.5
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.038	mg/L			0.003
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	5	mg/L			
15-Sep-15	911	2015012504	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	2.03	NTU			0.1
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2427	umHos/cm			
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.76	mg/L			
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	430	count/100			1
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.108	mg/L			0.03
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.85	Std Units			1
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.02	°C			
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.030	mg/L			0.003
15-Sep-15	1974	2015012510	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	6.48	NTU			0.1
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	194	mg/L			1
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	1058	umHos/cm			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	7.85	mg/L			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	963	count/100			1
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	0.264	mg/L			0.03
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	0.231	mg/L			0.025
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	0.439	mg/L			0.05
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	7.07	Std Units			1
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	0.53	ppt			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	0.028	mg/L			0.001
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.10	Ft.			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	0.042	mg/L			0.003
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	638	mg/L			20
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	16.24	°C			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	0.703	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	0.959	mg/L			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	4.04	mg/L			0.5
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	0.067	mg/L			0.003
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	10	mg/L			
15-Sep-15	908	2015012501	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	14.0	NTU			0.1
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	338	mg/L			1
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	1637	umHos/cm			
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	9.29	mg/L			
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	54	count/100			1
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.183	mg/L			0.03
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	12.3	mg/L			0.025
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.17	mg/L			0.05
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.18	Std Units			1
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	0.83	ppt			
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.012	mg/L			0.003
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1114	mg/L			20
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	21.04	°C			
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.35	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	13.6	mg/L			
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	6.36	mg/L			0.5
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.045	mg/L			0.003
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
15-Sep-15	789	2015014133	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	1.2	NTU			0.1
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	455	mg/L			1
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	2264	umHos/cm			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	8.59	mg/L			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	340	count/100			1
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.270	mg/L			0.03
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	0.0328	mg/L			0.025
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.651	mg/L			0.025
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.471	mg/L			0.05
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	8.01	Std Units			1
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	1.17	ppt			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.006	mg/L			0.001
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.50	Ft.			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.009	mg/L			0.003

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	1768	mg/L			20
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	17.51	°C			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.741	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.43	mg/L			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	2.34	mg/L			0.5
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.041	mg/L			0.003
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	6	mg/L			
15-Sep-15	905	2015012503	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	5.77	NTU			0.1
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1519	umHos/cm			
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	7.75	mg/L			
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	420	count/100			1
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.50	Std Units			1
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.77	ppt			
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	14.43	°C			
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.046	mg/L			0.003
15-Sep-15	1971	2015012512	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	17.9	NTU			0.1
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	253	mg/L			1
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1296	umHos/cm			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	7.70	mg/L			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	260	count/100			1
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0393	mg/L			0.03
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	0.598	mg/L			0.025
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.544	mg/L			0.05
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.70	Std Units			1
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.65	ppt			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.62	Ft.			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.005	mg/L			0.003
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	816	mg/L			20
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	15.41	°C			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.583	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.21	mg/L			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	2.43	mg/L			0.5
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.061	mg/L			0.003
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	21	mg/L			
15-Sep-15	910	2015012505	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	26.3	NTU			0.1
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	1550	mg/L			1
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	4427	umHos/cm			
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	7.19	mg/L			
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	470	count/100			1
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.119	mg/L			0.03
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	0.727	mg/L			0.025
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.256	mg/L			0.05
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.03	Std Units			1
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	2.37	ppt			
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.006	mg/L			0.001
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.009	mg/L			0.003
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	2664	mg/L			20
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	14.82	°C			
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.375	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.13	mg/L			
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.96	mg/L			0.5
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.045	mg/L			0.003
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	15	mg/L			

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Sep-15	882	2015012500	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	16.1	NTU			0.1
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	3052	umHos/cm			
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	10.06	mg/L			
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	636	count/100			1
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent				
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0711	mg/L			0.03
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.55	Std Units			1
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.60	ppt			
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	15.07	°C			
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.044	mg/L			0.003
15-Sep-15	909	2015012508	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	12.1	NTU			0.1
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Chloride	356	mg/L			1
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	COND-field	1669	umHos/cm			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	DO-field	7.57	mg/L			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	240	count/100			1
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0317	mg/L			0.03
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO3	0.513	mg/L			0.025
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.451	mg/L			0.05
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	pH-field	7.81	Std Units			1
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.85	ppt			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	SRP	0.006	mg/L			0.001
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	0.50	Ft.			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDP	0.009	mg/L			0.003
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDS	962	mg/L			20
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Temp-field	14.43	°C			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TKN	0.483	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TN	1.02	mg/L			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TOC	2.24	mg/L			0.5
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TP	0.085	mg/L			0.003
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TSS	35	mg/L			
15-Sep-15	2097	2015012506	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Turbidity	52.0	NTU			0.1
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1561	umHos/cm			
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.38	mg/L			
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	700	count/100			1
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0579	mg/L			0.03
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.42	Std Units			1
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.79	ppt			
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	14.74	°C			
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.053	mg/L			0.003
15-Sep-15	2105	2015012511	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	15.1	NTU			0.1
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	431	mg/L			1
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	1887	umHos/cm			
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	5.86	mg/L			
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	0.130	mg/L			0.03
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	0.0494	mg/L			0.025
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	1.94	mg/L			0.025
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	0.57	mg/L			0.05
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	7.68	Std Units			1
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.96	ppt			
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	0.001	mg/L			0.001
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	0.009	mg/L			0.003
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	1190	mg/L			20
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	21.43	°C			
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	0.700	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	2.69	mg/L			
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	3.36	mg/L			0.5
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	0.024	mg/L			0.003

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
15-Sep-15	1907	2015012502	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	2.81	NTU			0.1
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1579	umHos/cm			
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.89	mg/L			
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.89	Std Units			1
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.80	ppt			
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
15-Sep-15	796	2015012513	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	17.24	°C			
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1708	umHos/cm			
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.04	mg/L			
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.69	Std Units			1
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.87	ppt			
15-Sep-15	904	2015012515	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	20.64	°C			
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	Chloride	364	mg/L			1
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	FCOLI-MF	NC	count/100			1
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	Floatables	Absent				
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	NH3-N	0.0323	mg/L			0.03
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	NO3	0.522	mg/L			0.025
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	ORG-N	0.444	mg/L			0.05
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	SRP	0.006	mg/L			0.001
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TDP	0.009	mg/L			0.003
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TDS	941	mg/L			20
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TKN	0.476	mg/L	TKN reprepped on 9/18.		0.15
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TN	1.02	mg/L			
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TOC	2.22	mg/L			0.5
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TP	0.085	mg/L			0.003
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	TSS	36	mg/L			
15-Sep-15	999	2015012517	Special Request-Crk Blind Dup	Quality Control	Trib Biweekly	Turbidity	52.2	NTU			0.1
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2615	umHos/cm			
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	14.41	mg/L			
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.36	ppt			
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.20	Ft.			
17-Sep-15	1091	2015014355	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	20.74	°C			
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2433	umHos/cm			
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.01	mg/L			
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	827	count/100			1
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.81	Std Units			1
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt			
17-Sep-15	1958	2015014359	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.44	°C			
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2384	umHos/cm			
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	10.41	mg/L			
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	818	count/100			1
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.23	ppt			
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.91	Ft.			
17-Sep-15	902	2015014348	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	15.84	°C			
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2443	umHos/cm			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.56	mg/L			
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	73	count/100			1
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.27	ppt			
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.14	Ft.			
17-Sep-15	911	2015014352	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	15.20	°C			
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2502	umHos/cm			
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.96	mg/L			
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	600	count/100			1
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.00	Std Units			1
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.30	ppt			
17-Sep-15	1974	2015014360	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.83	°C			
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1805	umHos/cm			
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.76	mg/L			
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1100	count/100			1
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.73	Std Units			1
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.92	ppt			
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.93	Ft.			
17-Sep-15	908	2015014350	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	19.56	°C			
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2448	umHos/cm			
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	9.74	mg/L			
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	191	count/100			1
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.81	Std Units			1
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.27	ppt			
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.46	Ft.			
17-Sep-15	905	2015014351	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	16.41	°C			
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1493	umHos/cm			
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.23	mg/L			
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	220	count/100			1
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.81	Std Units			1
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt			
17-Sep-15	1971	2015014362	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	15.89	°C			
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1248	umHos/cm			
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	8.95	mg/L			
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	360	count/100			1
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.63	ppt			
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.57	Ft.			
17-Sep-15	910	2015014353	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	17.28	°C			
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	5259	umHos/cm			
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	9.41	mg/L			
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.85	ppt			
17-Sep-15	882	2015014349	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	16.42	°C			
17-Sep-15	909	2015014358	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	4081	umHos/cm			
17-Sep-15	909	2015014358	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	9.70	mg/L			
17-Sep-15	909	2015014358	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
17-Sep-15	909	2015014358	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.82	Std Units			1
17-Sep-15	909	2015014358	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.18	ppt			

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Sep-15	909	2015014358	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	16.32	°C			
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	2040	umHos/cm			
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	9.42	mg/L			
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	270	count/100			1
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.46	Std Units			1
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.05	ppt			
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.50	Ft.			
17-Sep-15	2097	2015014356	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	16.53	°C			
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1575	umHos/cm			
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.43	mg/L			
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	182	count/100			1
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.89	Std Units			1
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.80	ppt			
17-Sep-15	2105	2015014361	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	16.23	°C			
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2301	umHos/cm			
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.94	mg/L			
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.19	ppt			
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
17-Sep-15	796	2015014354	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	18.55	°C			
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1867	umHos/cm			
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.22	mg/L			
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	36	count/100			1
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.95	ppt			
17-Sep-15	904	2015014357	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	21.79	°C			
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2056	umHos/cm			
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	11.79	mg/L			
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	280	count/100			1
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	8.27	Std Units			1
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.06	ppt			
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.05	Ft.			
23-Sep-15	1091	2015014624	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	13.00	°C			
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2335	umHos/cm			
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	13.84	mg/L			
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	691	count/100			1
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.95	Std Units			1
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt			
23-Sep-15	1958	2015014628	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.61	°C			
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	1486	umHos/cm			
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	10.62	mg/L			
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1300	count/100			1
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.75	ppt			
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.90	Ft.			
23-Sep-15	902	2015014617	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	13.32	°C			
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	1554	umHos/cm			

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23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.15	mg/L			
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100			1
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.79	ppt			
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.13	Ft.			
23-Sep-15	911	2015014621	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	13.57	°C			
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1259	umHos/cm			
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	11.48	mg/L			
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	845	count/100			1
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.11	Std Units			1
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.63	ppt			
23-Sep-15	1974	2015014629	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	14.51	°C			
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	3852	umHos/cm			
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.36	mg/L			
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	700	count/100			1
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.85	Std Units			1
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.05	ppt			
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.89	Ft.			
23-Sep-15	908	2015014619	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	13.71	°C			
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	5041	umHos/cm			
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	12.47	mg/L			
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100			1
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.83	Std Units			1
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.73	ppt			
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.33	Ft.			
23-Sep-15	905	2015014620	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	13.82	°C			
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1798	umHos/cm			
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	4.41	mg/L			
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	310	count/100			1
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.91	Std Units			1
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.92	ppt			
23-Sep-15	1971	2015014631	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	15.81	°C			
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	2283	umHos/cm			
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	13.15	mg/L			
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	191	count/100			1
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.97	Std Units			1
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.18	ppt			
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.58	Ft.			
23-Sep-15	910	2015014622	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	14.13	°C			
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	2331	umHos/cm			
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	12.29	mg/L			
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	380	count/100			1
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt			
23-Sep-15	882	2015014618	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	13.41	°C			
23-Sep-15	909	2015014627	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	2375	umHos/cm			
23-Sep-15	909	2015014627	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	7.19	mg/L			
23-Sep-15	909	2015014627	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	590	count/100			1
23-Sep-15	909	2015014627	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.66	Std Units			1
23-Sep-15	909	2015014627	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.23	ppt			

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
23-Sep-15	909	2015014627	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	15.76	°C			
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1708	umHos/cm			
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	6.81	mg/L			
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	310	count/100			1
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.66	Std Units			1
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.87	ppt			
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.50	Ft.			
23-Sep-15	2097	2015014625	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	21.35	°C			
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	2337	umHos/cm			
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	8.04	mg/L			
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	330	count/100			1
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.94	Std Units			1
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	1.21	ppt			
23-Sep-15	2105	2015014630	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	15.97	°C			
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	2640	umHos/cm			
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.58	mg/L			
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.37	ppt			
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.00	Ft.			
23-Sep-15	796	2015014623	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	17.19	°C			
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	2303	umHos/cm			
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	6.26	mg/L			
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.96	Std Units			1
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.19	ppt			
23-Sep-15	904	2015014626	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	14.32	°C			
28-Sep-15	901	2015012863	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Event #4		0.03
28-Sep-15	901	2015012863	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	TP	<0.003	mg/L	Event #4		0.003
28-Sep-15	901	2015012863	Crk-Blank SS Pail (Crew A)	Quality Control	PCCM	Turbidity	<0.1	NTU	Event #4		0.1
28-Sep-15	2109	2015012864	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L	Event #4		0.03
28-Sep-15	2109	2015012864	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L	Event #4		0.003
28-Sep-15	2109	2015012864	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU	Event #4		0.1
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #4.		0.1
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2419	umHos/cm	Pre-storm Event #4.		
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	7.27	mg/L	Pre-storm Event #4.		
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	450	count/100	Pre-storm Event #4.		1
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #4.		
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-storm Event #4.		0.03
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.27	Std Units	Pre-storm Event #4.		1
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.25	ppt	Pre-storm Event #4.		
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	14.30	°C	Pre-storm Event #4.		
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.017	mg/L	Pre-storm Event #4.		0.003
28-Sep-15	1958	2015012867	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	2.69	NTU	Pre-storm Event #4.		0.1
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #4.		0.1
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2371	umHos/cm	Pre-storm Event #4.		
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.70	mg/L	Pre-storm Event #4.		
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	370	count/100	Pre-storm Event #4.		1
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #4.		
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0306	mg/L	Pre-storm Event #4.		0.03
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.89	Std Units	Pre-storm Event #4.		1
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.23	ppt	Pre-storm Event #4.		
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	14.88	°C	Pre-storm Event #4.		
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.027	mg/L	Pre-storm Event #4.		0.003
28-Sep-15	902	2015012866	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	2.4	NTU	Pre-storm Event #4.		0.1

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #4.		0.1
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2470	umHos/cm	Pre-storm Event #4.		
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	8.17	mg/L	Pre-storm Event #4.		
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	100	count/100	Pre-storm Event #4.		1
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #4.		
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Pre-storm Event #4.		0.03
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.63	Std Units	Pre-storm Event #4.		1
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt	Pre-storm Event #4.		
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	14.77	°C	Pre-storm Event #4.		
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.005	mg/L	Pre-storm Event #4.		0.003
28-Sep-15	911	2015012868	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	1.16	NTU	Pre-storm Event #4.		0.1
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Pre-storm Event #4.		0.1
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2470	umHos/cm	Pre-storm Event #4.		
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.13	mg/L	Pre-storm Event #4.		
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	250	count/100	Pre-storm Event #4.		1
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Pre-storm Event #4.		
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0979	mg/L	Pre-storm Event #4.		0.03
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.89	Std Units	Pre-storm Event #4.		1
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt	Pre-storm Event #4.		
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	15.03	°C	Pre-storm Event #4.		
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.022	mg/L	Pre-storm Event #4.		0.003
28-Sep-15	1974	2015012865	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	14.1	NTU	Pre-storm Event #4.		0.1
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #4.		0.1
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #4.		0.1
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #4.		0.1
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #4.		0.1
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #4		0.1
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 6. Event #4.. TP filtered in the lab.		0.1
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2433	umHos/cm	Cycle #1 Event #4.		
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2405	umHos/cm	Cycle #2 Event #4.		
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2211	umHos/cm	Cycle #3 Event #4.		
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2054	umHos/cm	Cycle #4 Event #4.		
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1676	umHos/cm	Cycle #5 Event #4		
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1323	umHos/cm	Cycle 6. Event #4.. TP filtered in the lab.		
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.06	mg/L	Cycle #1 Event #4.		
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.72	mg/L	Cycle #2 Event #4.		
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	9.55	mg/L	Cycle #3 Event #4.		
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.25	mg/L	Cycle #4 Event #4.		
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.60	mg/L	Cycle #5 Event #4		
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.13	mg/L	Cycle 6. Event #4.. TP filtered in the lab.		
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	90	count/100	Cycle #1 Event #4.		1
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	180	count/100	Cycle #2 Event #4.		1
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	5900	count/100	Cycle #3 Event #4.		1
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	9820	count/100	Cycle #4 Event #4.		1
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	14900	count/100	Cycle #5 Event #4		1
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	35000	count/100	Cycle 6. Event #4.. TP filtered in the lab.		1
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #4.		
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #4.		
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #4.		
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #4.		
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #4		
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 6. Event #4.. TP filtered in the lab.		
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #1 Event #4.		0.03
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #2 Event #4.		0.03
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0556	mg/L	Cycle #3 Event #4.		0.03
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0662	mg/L	Cycle #4 Event #4.		0.03
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0717	mg/L	Cycle #5 Event #4		0.03
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0845	mg/L	Cycle 6. Event #4.. TP filtered in the lab.		0.03
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.81	Std Units	Cycle #1 Event #4.		1
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.87	Std Units	Cycle #2 Event #4.		1
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.83	Std Units	Cycle #3 Event #4.		1
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.61	Std Units	Cycle #4 Event #4.		1
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.65	Std Units	Cycle #5 Event #4		1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.55	Std Units	Cycle 6. Event #4.. TP filtered in the lab.		1
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt	Cycle #1 Event #4.		
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.25	ppt	Cycle #2 Event #4.		
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.14	ppt	Cycle #3 Event #4.		
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.05	ppt	Cycle #4 Event #4.		
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.85	ppt	Cycle #5 Event #4		
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.66	ppt	Cycle 6. Event #4.. TP filtered in the lab.		
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	15.93	°C	Cycle #1 Event #4.		
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.06	°C	Cycle #2 Event #4.		
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.43	°C	Cycle #3 Event #4.		
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.64	°C	Cycle #4 Event #4.		
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.21	°C	Cycle #5 Event #4		
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	17.82	°C	Cycle 6. Event #4.. TP filtered in the lab.		
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.073	mg/L	Cycle #1 Event #4.		0.003
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.020	mg/L	Cycle #2 Event #4.		0.003
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.046	mg/L	Cycle #3 Event #4.		0.003
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.087	mg/L	Cycle #4 Event #4.		0.003
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.138	mg/L	Cycle #5 Event #4		0.003
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.126	mg/L	Cycle 6. Event #4.. TP filtered in the lab.		0.003
29-Sep-15	1958	2015012871	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	18.1	NTU	Cycle #1 Event #4.		0.1
29-Sep-15	1958	2015012875	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	4.82	NTU	Cycle #2 Event #4.		0.1
29-Sep-15	1958	2015012879	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	5.89	NTU	Cycle #3 Event #4.		0.1
29-Sep-15	1958	2015012883	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	12.8	NTU	Cycle #4 Event #4.		0.1
29-Sep-15	1958	2015012887	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	44.4	NTU	Cycle #5 Event #4		0.1
29-Sep-15	1958	2015012891	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	59.8	NTU	Cycle 6. Event #4.. TP filtered in the lab.		0.1
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #4.		0.1
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #4.		0.1
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #4. Turbidity sample was cloudy white.		0.1
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #4.		0.1
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #4		0.1
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 6. Event #4.		0.1
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2393	umHos/cm	Cycle #1 Event #4.		
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2378	umHos/cm	Cycle #2 Event #4.		
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	2314	umHos/cm	Cycle #3 Event #4. Turbidity sample was cloudy white.		
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1351	umHos/cm	Cycle #4 Event #4.		
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1428	umHos/cm	Cycle #5 Event #4		
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	COND-field	1218	umHos/cm	Cycle 6. Event #4.		
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.88	mg/L	Cycle #1 Event #4.		
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.73	mg/L	Cycle #2 Event #4.		
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	9.30	mg/L	Cycle #3 Event #4. Turbidity sample was cloudy white.		
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	7.61	mg/L	Cycle #4 Event #4.		
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	8.13	mg/L	Cycle #5 Event #4		
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	DO-field	8.20	mg/L	Cycle 6. Event #4.		
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	1080	count/100	Cycle #1 Event #4.		1
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	1260	count/100	Cycle #2 Event #4.		1
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	1800	count/100	Cycle #3 Event #4. Turbidity sample was cloudy white.		1
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	20000	count/100	Cycle #4 Event #4.		1
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	12900	count/100	Cycle #5 Event #4		1
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	FCOLI-MF	28000	count/100	Cycle 6. Event #4.		1
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #4.		
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #4.		
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #4. Turbidity sample was cloudy white.		
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #4.		
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #4		
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 6. Event #4.		
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0442	mg/L	Cycle #1 Event #4.		0.03
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0589	mg/L	Cycle #2 Event #4.		0.03
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.485	mg/L	Cycle #3 Event #4. Turbidity sample was cloudy white.		0.03
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.142	mg/L	Cycle #4 Event #4.		0.03
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0758	mg/L	Cycle #5 Event #4		0.03
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	NH3-N	0.0914	mg/L	Cycle 6. Event #4.		0.03
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.98	Std Units	Cycle #1 Event #4.		1
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.98	Std Units	Cycle #2 Event #4.		1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	8.76	Std Units	Cycle #3 Event #4. Turbidity sample was cloudy white.		1
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.99	Std Units	Cycle #4 Event #4.		1
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.80	Std Units	Cycle #5 Event #4		1
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	pH-field	7.73	Std Units	Cycle 6. Event #4.		1
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.24	ppt	Cycle #1 Event #4.		
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.23	ppt	Cycle #2 Event #4.		
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	1.20	ppt	Cycle #3 Event #4. Turbidity sample was cloudy white.		
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.68	ppt	Cycle #4 Event #4.		
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt	Cycle #5 Event #4		
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Salinity-field	0.61	ppt	Cycle 6. Event #4.		
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	16.06	°C	Cycle #1 Event #4.		
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	16.03	°C	Cycle #2 Event #4.		
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	16.21	°C	Cycle #3 Event #4. Turbidity sample was cloudy white.		
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.39	°C	Cycle #4 Event #4.		
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.15	°C	Cycle #5 Event #4		
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Temp-field	18.08	°C	Cycle 6. Event #4.		
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.030	mg/L	Cycle #1 Event #4.		0.003
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.030	mg/L	Cycle #2 Event #4.		0.003
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.046	mg/L	Cycle #3 Event #4. Turbidity sample was cloudy white.		0.003
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.090	mg/L	Cycle #4 Event #4.		0.003
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.118	mg/L	Cycle #5 Event #4	M	0.003
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	TP	0.118	mg/L	Cycle 6. Event #4.		0.003
29-Sep-15	902	2015012870	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	2.77	NTU	Cycle #1 Event #4.		0.1
29-Sep-15	902	2015012874	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	4.33	NTU	Cycle #2 Event #4.		0.1
29-Sep-15	902	2015012878	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	418	NTU	Cycle #3 Event #4. Turbidity sample was cloudy white.		0.1
29-Sep-15	902	2015012882	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	31.2	NTU	Cycle #4 Event #4.		0.1
29-Sep-15	902	2015012886	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	21.3	NTU	Cycle #5 Event #4		0.1
29-Sep-15	902	2015012890	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	PCCM	Turbidity	38.7	NTU	Cycle 6. Event #4.		0.1
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #4.		0.1
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #4.		0.1
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #4.		0.1
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #4.		0.1
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #4		0.1
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 6. Event #4.		0.1
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2462	umHos/cm	Cycle #1 Event #4.		
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2454	umHos/cm	Cycle #2 Event #4.		
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2434	umHos/cm	Cycle #3 Event #4.		
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	2268	umHos/cm	Cycle #4 Event #4.		
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	1193	umHos/cm	Cycle #5 Event #4		
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	COND-field	840	umHos/cm	Cycle 6. Event #4.		
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.49	mg/L	Cycle #1 Event #4.		
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.56	mg/L	Cycle #2 Event #4.		
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	10.46	mg/L	Cycle #3 Event #4.		
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	9.08	mg/L	Cycle #4 Event #4.		
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	8.99	mg/L	Cycle #5 Event #4		
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	DO-field	8.67	mg/L	Cycle 6. Event #4.		
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	90	count/100	Cycle #1 Event #4.		1
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	180	count/100	Cycle #2 Event #4.		1
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	540	count/100	Cycle #3 Event #4.		1
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	3100	count/100	Cycle #4 Event #4.		1
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	24000	count/100	Cycle #5 Event #4		1
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	FCOLI-MF	12000	count/100	Cycle 6. Event #4.		1
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #4.		
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #4.		
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #4.		
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #4.		
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #4		
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 6. Event #4.		
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #1 Event #4.		0.03
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #2 Event #4.		0.03
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #3 Event #4.		0.03
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #4 Event #4.		0.03
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle #5 Event #4		0.03

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L	Cycle 6. Event #4.		0.03
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.88	Std Units	Cycle #1 Event #4.		1
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.91	Std Units	Cycle #2 Event #4.		1
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.89	Std Units	Cycle #3 Event #4.		1
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.75	Std Units	Cycle #4 Event #4.		1
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.72	Std Units	Cycle #5 Event #4		1
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	pH-field	7.71	Std Units	Cycle 6. Event #4.		1
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt	Cycle #1 Event #4.		
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.27	ppt	Cycle #2 Event #4.		
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.26	ppt	Cycle #3 Event #4.		
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	1.17	ppt	Cycle #4 Event #4.		
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.60	ppt	Cycle #5 Event #4		
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Salinity-field	0.41	ppt	Cycle 6. Event #4.		
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	15.99	°C	Cycle #1 Event #4.		
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	15.95	°C	Cycle #2 Event #4.		
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	16.00	°C	Cycle #3 Event #4.		
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	15.76	°C	Cycle #4 Event #4.		
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	17.56	°C	Cycle #5 Event #4		
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Temp-field	18.67	°C	Cycle 6. Event #4.		
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.008	mg/L	Cycle #1 Event #4.		0.003
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.016	mg/L	Cycle #2 Event #4.		0.003
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.010	mg/L	Cycle #3 Event #4.		0.003
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.034	mg/L	Cycle #4 Event #4.		0.003
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.108	mg/L	Cycle #5 Event #4		0.003
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	TP	0.086	mg/L	Cycle 6. Event #4.		0.003
29-Sep-15	911	2015012872	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	4.40	NTU	Cycle #1 Event #4.		0.1
29-Sep-15	911	2015012876	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	4.17	NTU	Cycle #2 Event #4.		0.1
29-Sep-15	911	2015012880	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	3.05	NTU	Cycle #3 Event #4.		0.1
29-Sep-15	911	2015012884	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	5.79	NTU	Cycle #4 Event #4.		0.1
29-Sep-15	911	2015012888	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	39.4	NTU	Cycle #5 Event #4		0.1
29-Sep-15	911	2015012892	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	PCCM	Turbidity	22.0	NTU	Cycle 6. Event #4.		0.1
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #1 Event #4.		0.1
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #2 Event #4.		0.1
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #3 Event #4.		0.1
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #4 Event #4.		0.1
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle #5 Event #4		0.1
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L	Cycle 6. Event #4.		0.1
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2484	umHos/cm	Cycle #1 Event #4.		
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2491	umHos/cm	Cycle #2 Event #4.		
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2467	umHos/cm	Cycle #3 Event #4.		
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2186	umHos/cm	Cycle #4 Event #4.		
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1549	umHos/cm	Cycle #5 Event #4		
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1551	umHos/cm	Cycle 6. Event #4.		
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.14	mg/L	Cycle #1 Event #4.		
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.11	mg/L	Cycle #2 Event #4.		
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.95	mg/L	Cycle #3 Event #4.		
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	7.39	mg/L	Cycle #4 Event #4.		
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	7.36	mg/L	Cycle #5 Event #4		
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	7.85	mg/L	Cycle 6. Event #4.		
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	360	count/100	Cycle #1 Event #4.		1
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	180	count/100	Cycle #2 Event #4.		1
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	721	count/100	Cycle #3 Event #4.		1
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	5100	count/100	Cycle #4 Event #4.		1
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	8920	count/100	Cycle #5 Event #4		1
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	12900	count/100	Cycle 6. Event #4.		1
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #1 Event #4.		
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #2 Event #4.		
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #3 Event #4.		
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #4 Event #4.		
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle #5 Event #4		
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent		Cycle 6. Event #4.		
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0903	mg/L	Cycle #1 Event #4.		0.03
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0879	mg/L	Cycle #2 Event #4.		0.03

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AMBIENT MONITORING PROGRAM
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0975	mg/L	Cycle #3 Event #4.		0.03
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.152	mg/L	Cycle #4 Event #4.		0.03
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.201	mg/L	Cycle #5 Event #4		0.03
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.315	mg/L	Cycle 6. Event #4.		0.03
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.03	Std Units	Cycle #1 Event #4.		1
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.10	Std Units	Cycle #2 Event #4.		1
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.14	Std Units	Cycle #3 Event #4.		1
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.95	Std Units	Cycle #4 Event #4.		1
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.84	Std Units	Cycle #5 Event #4		1
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.15	Std Units	Cycle 6. Event #4.		1
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.29	ppt	Cycle #1 Event #4.		
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.29	ppt	Cycle #2 Event #4.		
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.28	ppt	Cycle #3 Event #4.		
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.13	ppt	Cycle #4 Event #4.		
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.78	ppt	Cycle #5 Event #4		
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.78	ppt	Cycle 6. Event #4.		
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.52	°C	Cycle #1 Event #4.		
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.57	°C	Cycle #2 Event #4.		
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	16.53	°C	Cycle #3 Event #4.		
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	17.16	°C	Cycle #4 Event #4.		
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.16	°C	Cycle #5 Event #4		
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	18.12	°C	Cycle 6. Event #4.		
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.024	mg/L	Cycle #1 Event #4.		0.003
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.024	mg/L	Cycle #2 Event #4.		0.003
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.024	mg/L	Cycle #3 Event #4.		0.003
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.061	mg/L	Cycle #4 Event #4.		0.003
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.083	mg/L	Cycle #5 Event #4		0.003
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.087	mg/L	Cycle 6. Event #4.		0.003
29-Sep-15	1974	2015012869	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	8.77	NTU	Cycle #1 Event #4.		0.1
29-Sep-15	1974	2015012873	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	22.0	NTU	Cycle #2 Event #4.		0.1
29-Sep-15	1974	2015012877	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	23.3	NTU	Cycle #3 Event #4.		0.1
29-Sep-15	1974	2015012881	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	78.6	NTU	Cycle #4 Event #4.		0.1
29-Sep-15	1974	2015012885	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	37.2	NTU	Cycle #5 Event #4		0.1
29-Sep-15	1974	2015012889	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	32.8	NTU	Cycle 6. Event #4.		0.1
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.15	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
30-Sep-15	990	2015015021	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TKN	<0.15	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
30-Sep-15	888	2015015022	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.15	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
30-Sep-15	901	2015015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Sep-15	901	20150015023	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
30-Sep-15	2109	2015015041	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
30-Sep-15	2109	2015015041	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
30-Sep-15	2109	2015015041	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	483	umHos/cm			
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	9.72	mg/L			
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	6800	count/100			1
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.90	Std Units			1
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.23	ppt			
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.95	Ft.			
30-Sep-15	1091	2015015034	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	17.77	°C			
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	1103	umHos/cm			
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.87	mg/L			
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	7400	count/100			1
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0423	mg/L			0.03
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.94	Std Units			1
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	0.55	ppt			
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	16.14	°C			
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.062	mg/L			0.003
30-Sep-15	1958	2015015037	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	16.9	NTU			0.1
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Chloride	117	mg/L			1
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	COND-field	818	umHos/cm			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	DO-field	6.78	mg/L			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	4900	count/100			1
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.106	mg/L			0.03
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO3	0.943	mg/L			0.025
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.414	mg/L			0.05
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	pH-field	7.59	Std Units			1
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.40	ppt			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	SRP	0.042	mg/L			0.001
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.57	Ft.			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDP	0.05	mg/L			0.003
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDS	588	mg/L			20
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Temp-field	17.70	°C			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TKN	0.52	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TN	1.49	mg/L			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TOC	3.45	mg/L			0.5
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TP	0.093	mg/L			0.003
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TSS	7	mg/L			
30-Sep-15	902	2015015024	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Turbidity	15.7	NTU			0.1
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Chloride	111	mg/L			1
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	COND-field	1018	umHos/cm			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	DO-field	11.00	mg/L			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	5400	count/100			1
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO3	1.19	mg/L			0.025
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.58	mg/L			0.05
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.83	Std Units			1
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.51	ppt			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.017	mg/L			0.001
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.73	Ft.			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.022	mg/L			0.003
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDS	635	mg/L			20

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	15.88	°C			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.61	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TN	1.82	mg/L			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TOC	3.51	mg/L			0.5
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TP	0.058	mg/L			0.003
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TSS	14	mg/L			
30-Sep-15	911	2015015029	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	18.5	NTU			0.1
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1003	umHos/cm			
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.32	mg/L			
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	13600	count/100			1
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.0836	mg/L			0.03
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.51	Std Units			1
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt			
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	17.25	°C			
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.192	mg/L	TP filtered in the lab.		0.003
30-Sep-15	1974	2015015038	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	38.0	NTU			0.1
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Chloride	47.7	mg/L			1
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	COND-field	355	umHos/cm			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	DO-field	7.33	mg/L			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	8100	count/100			1
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0498	mg/L			0.03
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO3	0.25	mg/L			0.025
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.747	mg/L			0.05
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	pH-field	7.45	Std Units			1
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.17	ppt			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	SRP	0.038	mg/L			0.001
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.68	Ft.			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDP	0.05	mg/L			0.003
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDS	207	mg/L			20
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Temp-field	18.77	°C			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TKN	0.797	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TN	1.07	mg/L			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TOC	4.19	mg/L			0.5
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TP	0.238	mg/L	TP filtered in the lab.		0.003
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TSS	90	mg/L			
30-Sep-15	908	2015015026	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Turbidity	72.6	NTU			0.1
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Chloride	48.3	mg/L	Sample is a duplicate of #2015015026.		1
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	FCOLI-MF	nc	count/100	Sample is a duplicate of #2015015026.		1
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Floatables	Absent		Sample is a duplicate of #2015015026.		
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NH3-N	0.0494	mg/L	Sample is a duplicate of #2015015026.		0.03
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L	Sample is a duplicate of #2015015026.		0.025
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NO3	0.253	mg/L	Sample is a duplicate of #2015015026.		0.025
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	ORG-N	0.831	mg/L	Sample is a duplicate of #2015015026.		0.05
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	SRP	0.038	mg/L	Sample is a duplicate of #2015015026.		0.001
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TDP	0.046	mg/L	Sample is a duplicate of #2015015026.		0.003
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TDS	207	mg/L	Sample is a duplicate of #2015015026.		20
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TKN	0.88	mg/L	Sample is a duplicate of #2015015026. TKN reprepped 10/8.		0.15
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TN	1.16	mg/L	Sample is a duplicate of #2015015026.		
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TOC	4.11	mg/L	Sample is a duplicate of #2015015026.		0.5
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TP	0.213	mg/L	Sample is a duplicate of #2015015026. TP reprepped 10/02.		0.003
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TSS	90	mg/L	Sample is a duplicate of #2015015026.		
30-Sep-15	908	2015015042	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Turbidity	71.0	NTU	Sample is a duplicate of #2015015026.		0.1
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Chloride	127	mg/L			1
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	COND-field	728	umHos/cm			
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	DO-field	9.82	mg/L			
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	791	count/100			1
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0649	mg/L			0.03
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO3	3.19	mg/L			0.025
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.39	mg/L			0.05
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	pH-field	6.92	Std Units			1
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.36	ppt			
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	SRP	0.001	mg/L			0.001
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDP	0.014	mg/L			0.003
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDS	408	mg/L			20
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Temp-field	19.77	°C			
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TKN	1.45	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TN	4.66	mg/L			
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TOC	2.84	mg/L			0.5
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TP	0.044	mg/L			0.003
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
30-Sep-15	789	2015015032	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Turbidity	2.11	NTU			0.1
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Chloride	171	mg/L			1
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	COND-field	1015	umHos/cm			
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	DO-field	8.68	mg/L			
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	<10	count/100			1
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	NH3-N	3.02	mg/L			0.03
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	NO2	0.0622	mg/L			0.025
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	NO3	1.54	mg/L			0.025
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	ORG-N	3.24	mg/L			0.05
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	pH-field	7.22	Std Units			1
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.50	ppt			
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	SRP	0.122	mg/L			0.001
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TDP	0.161	mg/L			0.003
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TDS	568	mg/L			20
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Temp-field	19.68	°C			
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TKN	6.26	mg/L			0.15
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TN	7.86	mg/L			
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TOC	9.54	mg/L			0.5
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TP	0.625	mg/L			0.003
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	TSS	56	mg/L			
30-Sep-15	630	2015015291	Crk-Metro Effluent Bypass	Onondaga Creeks	Trib Biweekly HF	Turbidity	33.5	NTU			0.1
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Chloride	79.5	mg/L			1
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	COND-field	710	umHos/cm			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	DO-field	9.46	mg/L			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	10200	count/100			1
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Floatables	Present				
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Floatables Description	Beverage Containers				
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0723	mg/L			0.03
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L	NO2 & NO2/NO3 filtered in the lab.		0.025
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO3	0.534	mg/L			0.025
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.05	mg/L			0.05
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	pH-field	7.81	Std Units			1
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.35	ppt			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	SRP	0.033	mg/L			0.001
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	4.52	Ft.			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDP	0.047	mg/L			0.003
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDS	432	mg/L			20
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Temp-field	17.04	°C			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TKN	1.12	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TN	1.68	mg/L			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TOC	5.73	mg/L			0.5
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TP	0.331	mg/L	TP filtered in the lab.		0.003
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TSS	217	mg/L			
30-Sep-15	905	2015015028	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Turbidity	165	NTU			0.1
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	894	umHos/cm			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	9.57	mg/L			
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	4900	count/100			1
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.0613	mg/L			0.03
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.88	Std Units			1
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.44	ppt			
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	16.94	°C			
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.396	mg/L	TP filtered in the lab.		0.003
30-Sep-15	1971	2015015040	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	392	NTU			0.1
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Chloride	197	mg/L			1
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	COND-field	1098	umHos/cm			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	DO-field	9.04	mg/L			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	5200	count/100			1
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0478	mg/L			0.03
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L	NO2 & NO2/NO3 filtered in the lab.		0.025
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO3	0.464	mg/L			0.025
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.23	mg/L			0.05
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.86	Std Units			1
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.55	ppt			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	SRP	0.012	mg/L			0.001
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.95	Ft.			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L			0.003
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDS	641	mg/L			20
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Temp-field	17.18	°C			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TKN	1.28	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TN	1.77	mg/L			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TOC	6.16	mg/L			0.5
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TP	0.351	mg/L	TP filtered in the lab.		0.003
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TSS	441	mg/L			
30-Sep-15	910	2015015030	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Turbidity	348	NTU			0.1
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Chloride	253	mg/L			1
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	COND-field	1306	umHos/cm			
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	DO-field	9.38	mg/L			
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	15100	count/100			1
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables	Present				
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables Description	Food Packaging				
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0785	mg/L			0.03
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L	NO2 & NO2/NO3 filtered in the lab.		0.025
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO3	0.516	mg/L			0.025
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.16	mg/L			0.05
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	pH-field	7.87	Std Units			1
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.66	ppt			
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	SRP	0.016	mg/L			0.001
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDP	0.025	mg/L			0.003
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDS	733	mg/L			20
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Temp-field	17.12	°C			
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TKN	1.24	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TN	1.78	mg/L			
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TOC	6.01	mg/L			0.5
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TP	0.272	mg/L	TP filtered in the lab.		0.003
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TSS	381	mg/L			
30-Sep-15	882	2015015025	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Turbidity	338	NTU			0.1
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	1127	umHos/cm			
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.33	mg/L			
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	12700	count/100			1
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent				
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0560	mg/L			0.03
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.77	Std Units			1
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	0.56	ppt			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	17.41	°C			
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.364	mg/L	TP filtered in the lab.		0.003
30-Sep-15	909	2015015043	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	299	NTU			0.1
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Chloride	91.2	mg/L			1
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	COND-field	648	umHos/cm			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	DO-field	9.64	mg/L			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	>6000	count/100			1
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0745	mg/L			0.03
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L	NO2 & NO2/NO3 filtered in the lab.		0.025
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO3	0.678	mg/L			0.025
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.19	mg/L			0.05
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.72	Std Units			1
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.32	ppt			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.048	mg/L			0.001
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.15	Ft.			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.062	mg/L			0.003
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDS	419	mg/L			20
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	16.53	°C			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TKN	1.26	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TN	1.96	mg/L			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TOC	7.24	mg/L			0.5
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TP	0.349	mg/L	TP filtered in the lab.		0.003
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TSS	326	mg/L			
30-Sep-15	2097	2015015031	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	328	NTU			0.1
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1003	umHos/cm			
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	9.12	mg/L			
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	13300	count/100			1
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0512	mg/L			0.03
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.95	Std Units			1
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.50	ppt			
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	16.97	°C			
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.276	mg/L	TP filtered in the lab.		0.003
30-Sep-15	2105	2015015039	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	375	NTU			0.1
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Chloride	413	mg/L			1
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	COND-field	2099	umHos/cm			
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	DO-field	4.00	mg/L			
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.121	mg/L			0.03
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO2	0.0452	mg/L			0.025
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO3	2.27	mg/L			0.025
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.52	mg/L			0.05
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.41	Std Units			1
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	1.08	ppt			
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDP	0.004	mg/L			0.003
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDS	1150	mg/L			20
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Temp-field	19.40	°C			
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TKN	0.641	mg/L	TKN reprepped 10/8.		0.15
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TN	2.96	mg/L			
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TOC	3.24	mg/L			0.5
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TP	0.017	mg/L			0.003
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
30-Sep-15	1907	2015015027	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Turbidity	2.62	NTU			0.1
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	401	umHos/cm			
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.16	mg/L			
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	10000	count/100			1
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.53	Std Units			1
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.19	ppt			

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.85	Ft.			
30-Sep-15	796	2015015033	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	17.47	°C			
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	COND-field	1323	umHos/cm			
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	DO-field	6.90	mg/L			
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	500	count/100			1
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	pH-field	7.31	Std Units			1
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.66	ppt			
30-Sep-15	904	2015015035	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	Temp-field	19.02	°C			
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2537	umHos/cm			
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	9.24	mg/L			
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	154	count/100			1
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.32	ppt			
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.40	Ft.			
05-Oct-15	1091	2015015369	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	15.09	°C			
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2363	umHos/cm			
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	8.24	mg/L			
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	340	count/100			1
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.82	Std Units			1
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
05-Oct-15	1958	2015015373	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	11.64	°C			
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2378	umHos/cm			
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	8.54	mg/L			
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	600	count/100			1
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.23	ppt			
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.93	Ft.			
05-Oct-15	902	2015015362	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	12.50	°C			
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2365	umHos/cm			
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.08	mg/L			
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.87	Std Units			1
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.22	ppt			
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.09	Ft.			
05-Oct-15	911	2015015366	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	12.25	°C			
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2088	umHos/cm			
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	10.17	mg/L			
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	320	count/100			1
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.04	Std Units			1
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.07	ppt			
05-Oct-15	1974	2015015374	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	12.82	°C			
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1786	umHos/cm			
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	7.70	mg/L			
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1100	count/100			1
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	8.10	Std Units			1
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.91	ppt			
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.04	Ft.			
05-Oct-15	908	2015015364	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	12.72	°C			
05-Oct-15	905	2015015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1

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05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2326	umHos/cm			
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	10.30	mg/L			
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	350	count/100			1
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.98	Std Units			1
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.20	ppt			
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.67	Ft.			
05-Oct-15	905	20150015365	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	12.72	°C			
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1467	umHos/cm			
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	10.40	mg/L			
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	164	count/100			1
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.89	Std Units			1
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.74	ppt			
05-Oct-15	1971	20150015376	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	11.81	°C			
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1226	umHos/cm			
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	11.78	mg/L			
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	230	count/100			1
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.91	Std Units			1
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.61	ppt			
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.64	Ft.			
05-Oct-15	910	20150015367	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	11.08	°C			
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4938	umHos/cm			
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	7.42	mg/L			
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	370	count/100			1
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.66	ppt			
05-Oct-15	882	20150015363	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	11.71	°C			
05-Oct-15	909	20150015372	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	2948	umHos/cm			
05-Oct-15	909	20150015372	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	10.67	mg/L			
05-Oct-15	909	20150015372	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
05-Oct-15	909	20150015372	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
05-Oct-15	909	20150015372	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.54	ppt			
05-Oct-15	909	20150015372	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	11.64	°C			
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1738	umHos/cm			
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	8.00	mg/L			
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	470	count/100			1
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.89	ppt			
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.65	Ft.			
05-Oct-15	2097	20150015370	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.16	°C			
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	COND-field	1528	umHos/cm			
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	DO-field	8.28	mg/L			
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	173	count/100			1
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.77	ppt			
05-Oct-15	2105	20150015375	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Trib Bacti Only	Temp-field	11.50	°C			
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1559	umHos/cm			
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	10.64	mg/L			
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	218	count/100			1
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	8.00	Std Units			1
05-Oct-15	796	20150015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.79	ppt			

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
05-Oct-15	796	2015015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.10	Ft.			
05-Oct-15	796	2015015368	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	12.86	°C			
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1613	umHos/cm			
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	8.68	mg/L			
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	127	count/100			1
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.76	Std Units			1
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.82	ppt			
05-Oct-15	904	2015015371	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	17.68	°C			
09-Oct-15	901	2015015893	Crk-Blank SS Pail (Crew A)	Quality Control	Sewer Separation	TSS	<5	mg/L			
09-Oct-15	901	2015015893	Crk-Blank SS Pail (Crew A)	Quality Control	Sewer Separation	Turbidity	<0.1	NTU			0.1
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	COND-field	1152	umHos/cm			
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	DO-field	8.94	mg/L			
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	FCOLI-MF	4600	count/100			1
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Floatables	Absent				
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	pH-field	7.68	Std Units			1
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Salinity-field	0.58	ppt			
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Temp-field	14.06	°C			
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	TSS	21	mg/L			
09-Oct-15	1971	2015015894	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Turbidity	22.5	NTU			0.1
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	COND-field	1156	umHos/cm			
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	DO-field	9.08	mg/L			
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	FCOLI-MF	5700	count/100			1
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Floatables	Absent				
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	pH-field	7.73	Std Units			1
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Salinity-field	0.58	ppt			
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Temp-field	14.03	°C			
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TSS	18	mg/L			
09-Oct-15	1965	2015015892	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Turbidity	20.1	NTU			0.1
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	COND-field	1240	umHos/cm			
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	DO-field	8.94	mg/L			
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	FCOLI-MF	34000	count/100			1
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Floatables	Absent				
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	pH-field	7.53	Std Units			1
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Salinity-field	0.62	ppt			
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Temp-field	14.07	°C			
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	TSS	21	mg/L			
09-Oct-15	1940	2015015895	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Turbidity	21.3	NTU			0.1
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	COND-field	1242	umHos/cm			
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	DO-field	8.68	mg/L			
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	FCOLI-MF	8640	count/100			1
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Floatables	Absent				
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	pH-field	7.62	Std Units			1
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Salinity-field	0.62	ppt			
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Temp-field	14.00	°C			
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	TSS	17	mg/L			
09-Oct-15	2105	2015015890	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Turbidity	20.2	NTU			0.1
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	990	2015015935	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	888	2015015936	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	901	2015015937	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
13-Oct-15	2109	2015015947	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
13-Oct-15	2109	2015015947	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
13-Oct-15	2109	2015015947	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	Chloride	168	mg/L			1
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	NO3	0.602	mg/L			0.025
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	ORG-N	0.381	mg/L			0.05
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	SRP	0.002	mg/L			0.001
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TDP	0.005	mg/L			0.003
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TDS	683	mg/L			20
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TKN	0.411	mg/L			0.15
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TN	1.04	mg/L			
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TOC	2.85	mg/L			0.5
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TP	0.032	mg/L			0.003
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	TSS	6	mg/L			
13-Oct-15	999	2015015959	Crk-Blind Duplicate	Quality Control	Trib Biweekly	Turbidity	11.7	NTU			0.1
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2038	umHos/cm			
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	9.19	mg/L			
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	727	count/100			1
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.69	Std Units			1
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.05	ppt			
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
13-Oct-15	1091	2015015956	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	14.77	°C			
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2168	umHos/cm			
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.19	mg/L			
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	600	count/100			1
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.106	mg/L			0.03
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.65	Std Units			1
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.12	ppt			
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	13.82	°C			
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.040	mg/L			0.003
13-Oct-15	1958	2015015948	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	6.82	NTU			0.1
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	288	mg/L			1
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2194	umHos/cm			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	9.83	mg/L			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	3800	count/100			1
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.229	mg/L			0.03

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.18	mg/L			0.025
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.362	mg/L			0.05
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.70	Std Units			1
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.13	ppt			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.019	mg/L			0.001
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.07	Ft.			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.025	mg/L			0.003
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1338	mg/L			20
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	13.84	°C			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.591	mg/L			0.15
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.79	mg/L			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	3.44	mg/L			0.5
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.052	mg/L			0.003
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	10	mg/L			
13-Oct-15	902	2015015938	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	13.7	NTU			0.1
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	273	mg/L			1
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2086	umHos/cm			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	10.23	mg/L			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	360	count/100			1
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0346	mg/L			0.03
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.73	mg/L			0.025
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.234	mg/L			0.05
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.79	Std Units			1
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.07	ppt			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.22	Ft.			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.007	mg/L			0.003
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1427	mg/L			20
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	13.73	°C			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.269	mg/L			0.15
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	2.02	mg/L			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	1.68	mg/L			0.5
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.012	mg/L			0.003
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	911	2015015943	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	1.98	NTU			0.1
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2196	umHos/cm			
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	9.29	mg/L			
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	664	count/100			1
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.169	mg/L			0.03
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.10	Std Units			1
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.13	ppt			
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	13.93	°C			
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.040	mg/L			0.003
13-Oct-15	1974	2015015949	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	48.8	NTU			0.1
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	214	mg/L			1
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	1568	umHos/cm			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	8.25	mg/L			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	10900	count/100			1
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	0.818	mg/L			0.03
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	0.0287	mg/L			0.025
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	0.353	mg/L			0.025
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	0.602	mg/L			0.05
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	7.50	Std Units			1
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	0.80	ppt			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	0.054	mg/L			0.001

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.22	Ft.			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	0.076	mg/L			0.003
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	776	mg/L			20
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	14.26	°C			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	1.42	mg/L			0.15
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	1.8	mg/L			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	11.6	mg/L	TOC reprepped 10/30.		0.5
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	0.179	mg/L			0.003
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	17	mg/L			
13-Oct-15	908	2015015940	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	32.9	NTU			0.1
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	348	mg/L			1
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	1793	umHos/cm			
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	9.59	mg/L			
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	91	count/100			1
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.276	mg/L			0.03
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	14.2	mg/L			0.025
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.03	mg/L			0.05
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.16	Std Units			1
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	0.91	ppt			
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.027	mg/L			0.003
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1085	mg/L			20
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	19.30	°C			
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.31	mg/L			0.15
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	15.5	mg/L			
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	8.3	mg/L			0.5
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.064	mg/L			0.003
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	789	2015015946	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	1.72	NTU			0.1
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	405	mg/L			1
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	2136	umHos/cm			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	11.78	mg/L			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	982	count/100			1
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.237	mg/L			0.03
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.821	mg/L			0.025
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.318	mg/L			0.05
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	7.81	Std Units			1
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	1.10	ppt			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.005	mg/L			0.001
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.60	Ft.			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.008	mg/L			0.003
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	1515	mg/L			20
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	14.61	°C			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.555	mg/L			0.15
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.4	mg/L			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	2.66	mg/L			0.5
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.037	mg/L			0.003
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	5	mg/L			
13-Oct-15	905	2015015942	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	7.86	NTU			0.1
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	COND-field	1340	umHos/cm			
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	DO-field	10.38	mg/L			
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	FCOLI-MF	736	count/100			1
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	NH3-N	0.0313	mg/L			0.03
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	pH-field	7.82	Std Units			1
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	Salinity-field	0.67	ppt			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	Temp-field	13.18	°C			
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	TP	0.026	mg/L			0.003
13-Oct-15	1971	2015015953	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Trib Biweekly	Turbidity	5.76	NTU			0.1
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	165	mg/L			1
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1148	umHos/cm			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	10.16	mg/L			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	118	count/100			1
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	0.583	mg/L			0.025
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.332	mg/L			0.05
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.93	Std Units			1
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.57	ppt			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.69	Ft.			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.006	mg/L			0.003
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	702	mg/L			20
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	13.44	°C			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.362	mg/L			0.15
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	0.97	mg/L			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	2.83	mg/L			0.5
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.032	mg/L			0.003
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	6	mg/L			
13-Oct-15	910	2015015944	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	10.8	NTU			0.1
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	993	mg/L			1
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	4150	umHos/cm			
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	10.76	mg/L			
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	7100	count/100			1
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.129	mg/L			0.03
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	0.713	mg/L			0.025
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.268	mg/L			0.05
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.76	Std Units			1
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	2.22	ppt			
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.008	mg/L			0.001
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.012	mg/L			0.003
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	2276	mg/L			20
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	13.24	°C			
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.397	mg/L			0.15
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.14	mg/L			
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	2.68	mg/L			0.5
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.036	mg/L			0.003
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	882	2015015939	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	8.47	NTU			0.1
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	COND-field	2514	umHos/cm			
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	DO-field	9.73	mg/L			
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	FCOLI-MF	7200	count/100			1
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Floatables	Absent				
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	NH3-N	0.0896	mg/L			0.03
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	pH-field	7.64	Std Units			1
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Salinity-field	1.31	ppt			
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Temp-field	12.99	°C			
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	TP	0.046	mg/L			0.003
13-Oct-15	909	2015015958	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	PCCM	Turbidity	8.77	NTU			0.1
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Chloride	344	mg/L			1
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	COND-field	1669	umHos/cm			
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	DO-field	10.11	mg/L			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	82	count/100			1
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO3	0.577	mg/L			0.025
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.24	mg/L			0.05
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	pH-field	7.60	Std Units			1
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.85	ppt			
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	0.50	Ft.			
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDP	0.012	mg/L			0.003
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDS	943	mg/L			20
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Temp-field	13.18	°C			
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TKN	0.270	mg/L			0.15
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TN	0.872	mg/L			
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TOC	2.01	mg/L			0.5
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TP	0.033	mg/L			0.003
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TSS	5	mg/L			
13-Oct-15	2097	2015015945	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Turbidity	15.6	NTU			0.1
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1386	umHos/cm			
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	11.07	mg/L			
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	6400	count/100			1
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	0.0469	mg/L			0.03
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.95	Std Units			1
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt			
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	13.16	°C			
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.049	mg/L			0.003
13-Oct-15	2105	2015015951	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	9.37	NTU			0.1
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	293	mg/L			1
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	1862	umHos/cm			
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	8.73	mg/L			
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	0.0677	mg/L			0.03
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	1.58	mg/L			0.025
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	0.57	mg/L			0.05
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	7.77	Std Units			1
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.95	ppt			
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	0.008	mg/L			0.003
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	870	mg/L			20
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	16.77	°C			
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	0.638	mg/L			0.15
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	2.24	mg/L			
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	3.84	mg/L			0.5
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	0.029	mg/L			0.003
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
13-Oct-15	1907	2015015941	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	4.81	NTU			0.1
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1784	umHos/cm			
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	6.26	mg/L			
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.33	Std Units			1
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.91	ppt			
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.15	Ft.			
13-Oct-15	796	2015015955	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	13.91	°C			
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1429	umHos/cm			
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	7.42	mg/L			
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	191	count/100			1
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.45	Std Units			1
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.72	ppt			
13-Oct-15	904	2015015954	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	17.36	°C			
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2204	umHos/cm			
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	11.79	mg/L			
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	540	count/100			1
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.74	Std Units			1
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.14	ppt			
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.10	Ft.			
15-Oct-15	1091	2015016181	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	14.44	°C			
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2330	umHos/cm			
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	11.33	mg/L			
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	380	count/100			1
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.80	Std Units			1
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.20	ppt			
15-Oct-15	1958	2015016185	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	11.50	°C			
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2267	umHos/cm			
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	11.20	mg/L			
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	450	count/100			1
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	8.04	Std Units			1
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.17	ppt			
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.94	Ft.			
15-Oct-15	902	2015016174	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	12.22	°C			
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2288	umHos/cm			
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	12.39	mg/L			
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.18	ppt			
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.13	Ft.			
15-Oct-15	911	2015016178	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.93	°C			
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2351	umHos/cm			
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	11.59	mg/L			
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	230	count/100			1
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.24	Std Units			1
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
15-Oct-15	1974	2015016186	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	11.90	°C			
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1554	umHos/cm			
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	9.18	mg/L			
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	400	count/100			1
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.80	Std Units			1
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.79	ppt			
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.15	Ft.			
15-Oct-15	908	2015016176	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	11.90	°C			
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2136	umHos/cm			
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	11.84	mg/L			
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	91	count/100			1
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.10	ppt			
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.57	Ft.			

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
15-Oct-15	905	2015016177	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	11.53	°C			
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1433	umHos/cm			
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	11.49	mg/L			
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	164	count/100			1
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.86	Std Units			1
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt			
15-Oct-15	1971	2015016188	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	11.42	°C			
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1232	umHos/cm			
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	11.27	mg/L			
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.75	Std Units			1
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.62	ppt			
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.68	Ft.			
15-Oct-15	910	2015016179	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	11.66	°C			
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4434	umHos/cm			
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	11.28	mg/L			
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	300	count/100			1
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.84	Std Units			1
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.38	ppt			
15-Oct-15	882	2015016175	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	11.58	°C			
15-Oct-15	909	2015016184	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	3543	umHos/cm			
15-Oct-15	909	2015016184	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	11.02	mg/L			
15-Oct-15	909	2015016184	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	220	count/100			1
15-Oct-15	909	2015016184	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.83	Std Units			1
15-Oct-15	909	2015016184	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.87	ppt			
15-Oct-15	909	2015016184	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	11.59	°C			
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1686	umHos/cm			
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.17	mg/L			
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	145	count/100			1
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.63	Std Units			1
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.86	ppt			
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.60	Ft.			
15-Oct-15	2097	2015016182	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.00	°C			
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1487	umHos/cm			
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	10.93	mg/L			
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	200	count/100			1
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.87	Std Units			1
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt			
15-Oct-15	2105	2015016187	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	11.50	°C			
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1711	umHos/cm			
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.51	mg/L			
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.39	Std Units			1
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.87	ppt			
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.80	Ft.			
15-Oct-15	796	2015016180	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	11.58	°C			
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1703	umHos/cm			
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	8.43	mg/L			
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.88	Std Units			1
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.87	ppt			
15-Oct-15	904	2015016183	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	16.44	°C			
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2291	umHos/cm			
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	14.62	mg/L			
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	182	count/100			1
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.92	Std Units			1
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.18	ppt			
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.15	Ft.			
19-Oct-15	1091	2015016341	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	10.77	°C			
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2369	umHos/cm			
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	14.07	mg/L			
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	200	count/100			1
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.76	Std Units			1
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
19-Oct-15	1958	2015016345	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	9.42	°C			
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2334	umHos/cm			
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	14.55	mg/L			
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	210	count/100			1
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.83	Std Units			1
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.21	ppt			
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.95	Ft.			
19-Oct-15	902	2015016334	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	9.70	°C			
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2306	umHos/cm			
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	15.95	mg/L			
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.72	Std Units			1
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.19	ppt			
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.09	Ft.			
19-Oct-15	911	2015016338	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	9.41	°C			
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2413	umHos/cm			
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	14.21	mg/L			
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	145	count/100			1
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	8.00	Std Units			1
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.25	ppt			
19-Oct-15	1974	2015016346	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	9.15	°C			
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1635	umHos/cm			
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	12.53	mg/L			
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	270	count/100			1
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.77	Std Units			1
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.83	ppt			
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
19-Oct-15	908	2015016336	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	7.55	°C			
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2093	umHos/cm			
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	15.44	mg/L			
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	82	count/100			1
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.86	Std Units			1
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.07	ppt			
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.43	Ft.			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
19-Oct-15	905	2015016337	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	7.47	°C			
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1344	umHos/cm			
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	13.63	mg/L			
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	145	count/100			1
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.86	Std Units			1
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.67	ppt			
19-Oct-15	1971	2015016348	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	7.28	°C			
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1133	umHos/cm			
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	15.73	mg/L			
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	27	count/100			1
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.77	Std Units			1
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.56	ppt			
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.75	Ft.			
19-Oct-15	910	2015016339	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	6.46	°C			
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	3860	umHos/cm			
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	14.23	mg/L			
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.93	Std Units			1
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.04	ppt			
19-Oct-15	882	2015016335	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	7.54	°C			
19-Oct-15	909	2015016344	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	2426	umHos/cm			
19-Oct-15	909	2015016344	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	13.82	mg/L			
19-Oct-15	909	2015016344	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	109	count/100			1
19-Oct-15	909	2015016344	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.81	Std Units			1
19-Oct-15	909	2015016344	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.25	ppt			
19-Oct-15	909	2015016344	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	7.48	°C			
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1598	umHos/cm			
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	15.48	mg/L			
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	136	count/100			1
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.51	Std Units			1
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.81	ppt			
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.60	Ft.			
19-Oct-15	2097	2015016342	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	5.54	°C			
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1389	umHos/cm			
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	14.25	mg/L			
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	127	count/100			1
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.84	Std Units			1
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.70	ppt			
19-Oct-15	2105	2015016347	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	7.29	°C			
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1732	umHos/cm			
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	12.43	mg/L			
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	45	count/100			1
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.76	Std Units			1
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
19-Oct-15	796	2015016340	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	7.04	°C			
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1603	umHos/cm			
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	12.24	mg/L			
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.74	Std Units			1
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.81	ppt			
19-Oct-15	904	2015016343	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	14.15	°C			
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2023	umHos/cm			
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	14.45	mg/L			
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	280	count/100			1
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.75	Std Units			1
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.04	ppt			
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.20	Ft.			
22-Oct-15	1091	2015016548	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	14.66	°C			
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2255	umHos/cm			
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	12.23	mg/L			
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	380	count/100			1
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.52	Std Units			1
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.16	ppt			
22-Oct-15	1958	2015016552	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	12.84	°C			
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	COND-field	2153	umHos/cm			
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	DO-field	13.64	mg/L			
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	1040	count/100			1
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	pH-field	7.67	Std Units			1
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.11	ppt			
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.95	Ft.			
22-Oct-15	902	2015016541	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Bacti Only	Temp-field	13.25	°C			
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	COND-field	2267	umHos/cm			
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	DO-field	11.66	mg/L			
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	200	count/100			1
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.69	Std Units			1
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.17	ppt			
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.09	Ft.			
22-Oct-15	911	2015016545	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Bacti Only	Temp-field	12.88	°C			
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	2367	umHos/cm			
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	11.19	mg/L			
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	2100	count/100			1
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.81	Std Units			1
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	1.22	ppt			
22-Oct-15	1974	2015016553	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	13.24	°C			
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	COND-field	1721	umHos/cm			
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	DO-field	11.75	mg/L			
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	600	count/100			1
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	pH-field	7.54	Std Units			1
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.88	ppt			
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.27	Ft.			
22-Oct-15	908	2015016543	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Bacti Only	Temp-field	12.74	°C			
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	COND-field	2121	umHos/cm			
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	DO-field	13.91	mg/L			
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	240	count/100			1
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	pH-field	7.78	Std Units			1
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.09	ppt			
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Stage Gauge	2.56	Ft.			

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Oct-15	905	2015016544	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Bacti Only	Temp-field	12.46	°C			
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1417	umHos/cm			
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	13.36	mg/L			
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	118	count/100			1
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	7.67	Std Units			1
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.72	ppt			
22-Oct-15	1971	2015016555	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	11.82	°C			
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	COND-field	1232	umHos/cm			
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	DO-field	10.92	mg/L			
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	pH-field	7.79	Std Units			1
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.62	ppt			
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.68	Ft.			
22-Oct-15	910	2015016546	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Bacti Only	Temp-field	11.61	°C			
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	COND-field	4191	umHos/cm			
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	DO-field	10.47	mg/L			
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	250	count/100			1
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	pH-field	7.63	Std Units			1
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Salinity-field	2.24	ppt			
22-Oct-15	882	2015016542	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Bacti Only	Temp-field	11.99	°C			
22-Oct-15	909	2015016551	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	COND-field	3018	umHos/cm			
22-Oct-15	909	2015016551	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	DO-field	9.78	mg/L			
22-Oct-15	909	2015016551	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	260	count/100			1
22-Oct-15	909	2015016551	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	pH-field	7.64	Std Units			1
22-Oct-15	909	2015016551	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.58	ppt			
22-Oct-15	909	2015016551	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Bacti Only	Temp-field	11.96	°C			
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	COND-field	1696	umHos/cm			
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	DO-field	10.41	mg/L			
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	54	count/100			1
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	pH-field	7.76	Std Units			1
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.86	ppt			
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.50	Ft.			
22-Oct-15	2097	2015016549	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Bacti Only	Temp-field	11.94	°C			
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1484	umHos/cm			
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	10.36	mg/L			
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	200	count/100			1
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	7.68	Std Units			1
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.75	ppt			
22-Oct-15	2105	2015016554	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	11.87	°C			
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1867	umHos/cm			
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	9.11	mg/L			
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	64	count/100			1
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.38	Std Units			1
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.95	ppt			
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.20	Ft.			
22-Oct-15	796	2015016547	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	12.82	°C			
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1840	umHos/cm			
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	8.28	mg/L			
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.43	Std Units			1
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.94	ppt			
22-Oct-15	904	2015016550	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	16.10	°C			
28-Oct-15	901	2015016433	Crk-Blank SS Pail (Crew A)	Quality Control	Sewer Separation	NH3-N	<0.030	mg/L			0.03
28-Oct-15	901	2015016433	Crk-Blank SS Pail (Crew A)	Quality Control	Sewer Separation	TP	<0.003	mg/L			0.003
28-Oct-15	901	2015016433	Crk-Blank SS Pail (Crew A)	Quality Control	Sewer Separation	TSS	<5	mg/L			
28-Oct-15	901	2015016433	Crk-Blank SS Pail (Crew A)	Quality Control	Sewer Separation	Turbidity	<0.1	NTU			0.1
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	COND-field	1238	umHos/cm			
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	DO-field	12.28	mg/L			
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	FCOLI-MF	8560	count/100			1
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Floatables	Absent				
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	NH3-N	0.0501	mg/L			0.03
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	pH-field	7.62	Std Units			1
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Salinity-field	0.62	ppt			
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Temp-field	8.16	°C			
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	TP	0.043	mg/L			0.003
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	TSS	<5	mg/L			
28-Oct-15	1971	2015016434	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	Sewer Separation	Turbidity	6.65	NTU			0.1
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	COND-field	1233	umHos/cm			
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	DO-field	12.49	mg/L			
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	FCOLI-MF	6490	count/100			1
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Floatables	Absent				
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	NH3-N	0.0459	mg/L			0.03
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	pH-field	7.64	Std Units			1
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Salinity-field	0.62	ppt			
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Temp-field	8.12	°C			
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TP	0.040	mg/L			0.003
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	TSS	6	mg/L			
28-Oct-15	1965	2015016432	Crk-Onondaga Creek @ South Ave. Upstream (Rt 175)	Onondaga Creeks	Sewer Separation	Turbidity	7.67	NTU			0.1
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	COND-field	1248	umHos/cm			
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	DO-field	12.57	mg/L			
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	FCOLI-MF	4000	count/100			1
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Floatables	Absent				
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	NH3-N	0.0307	mg/L			0.03
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	pH-field	7.31	Std Units			1
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Salinity-field	0.62	ppt			
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Temp-field	8.02	°C			
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	TP	0.035	mg/L			0.003
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	TSS	5	mg/L			
28-Oct-15	1940	2015016435	Crk-Onondaga Creek @ Water Street	Onondaga Creeks	Sewer Separation	Turbidity	7.13	NTU			0.1
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	CL2-Res-field	<0.10	mg/L			0.1
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	COND-field	1224	umHos/cm			
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	DO-field	12.75	mg/L			
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	FCOLI-MF	4900	count/100			1
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Floatables	Absent				
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	NH3-N	0.0311	mg/L			0.03
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	pH-field	7.57	Std Units			1
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Salinity-field	0.61	ppt			
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Temp-field	8.05	°C			
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	TP	0.036	mg/L			0.003
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	TSS	6	mg/L			
28-Oct-15	2105	2015016430	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	Sewer Separation	Turbidity	10.7	NTU			0.1
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	990	2015016712	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	888	2015016713	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	901	2015016714	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
29-Oct-15	2109	2015016728	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	NH3-N	<0.030	mg/L			0.03
29-Oct-15	2109	2015016728	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	TP	<0.003	mg/L			0.003
29-Oct-15	2109	2015016728	Crk-Blank SS Pail (Crew B)	Quality Control	PCCM	Turbidity	<0.1	NTU			0.1
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	1085	umHos/cm			
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	9.72	mg/L			
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	>6000	count/100	FCOLI-MF result due to confluent growth with coliforms.		1
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.73	Std Units			1
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.54	ppt			
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.35	Ft.			
29-Oct-15	1091	2015016725	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	11.80	°C			
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	COND-field	2087	umHos/cm			
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	DO-field	10.41	mg/L			
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	FCOLI-MF	200	count/100			1
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Floatables	Absent				
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	NH3-N	0.0323	mg/L			0.03
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	pH-field	7.72	Std Units			1
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Salinity-field	1.07	ppt			
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Temp-field	11.84	°C			
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	TP	0.034	mg/L			0.003
29-Oct-15	1958	2015016729	Crk-Harbor Brook @ Fowler High School	Onondaga Creeks	PCCM	Turbidity	5.52	NTU			0.1
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Chloride	240	mg/L			1
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	COND-field	1867	umHos/cm			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	DO-field	9.48	mg/L			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	1100	count/100			1
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0451	mg/L			0.03
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.258	mg/L			0.05
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	pH-field	7.73	Std Units			1
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.95	ppt			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.08	Ft.			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDP	0.028	mg/L			0.003
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDS	1208	mg/L			20
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Temp-field	12.21	°C			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TKN	0.303	mg/L			0.15

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TOC	2.12	mg/L			0.5
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TP	0.044	mg/L			0.003
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	902	2015016715	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Turbidity	4.87	NTU			0.1
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Chloride	223	mg/L			1
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	COND-field	1878	umHos/cm			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	DO-field	10.80	mg/L			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	230	count/100			1
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.566	mg/L			0.05
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.87	Std Units			1
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.96	ppt			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.22	Ft.			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.004	mg/L			0.003
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDS	1228	mg/L			20
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	11.91	°C			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.596	mg/L			0.15
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TOC	2.29	mg/L			0.5
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TP	0.022	mg/L			0.003
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	911	2015016720	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	3.05	NTU			0.1
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	COND-field	1941	umHos/cm			
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	DO-field	8.69	mg/L			
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	FCOLI-MF	530	count/100			1
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Floatables	Absent				
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	NH3-N	0.151	mg/L			0.03
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	pH-field	7.74	Std Units			1
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Salinity-field	0.99	ppt			
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Temp-field	12.05	°C			
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	TP	0.044	mg/L			0.003
29-Oct-15	1974	2015016730	Crk-HB@Culvert(NrOnonLake)	Onondaga Creeks	PCCM	Turbidity	10.1	NTU			0.1
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Chloride	134	mg/L			1
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	COND-field	885	umHos/cm			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	DO-field	8.78	mg/L			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	2100	count/100			1
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0740	mg/L			0.03
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.5	mg/L			0.05
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	pH-field	7.68	Std Units			1
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.44	ppt			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.89	Ft.			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDP	0.032	mg/L			0.003
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDS	496	mg/L			20
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Temp-field	10.75	°C			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TKN	0.574	mg/L			0.15
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TOC	6.55	mg/L			0.5
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TP	0.095	mg/L			0.003
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TSS	17	mg/L			
29-Oct-15	908	2015016717	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Turbidity	24.2	NTU			0.1
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Chloride	132	mg/L	Sample is a split of #2015016717.		1

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	FCOLI-MF	NC	count/100	Sample is a split of #2015016717.		1
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Floatables	Absent		Sample is a split of #2015016717.		
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NH3-N	0.0808	mg/L	Sample is a split of #2015016717.		0.03
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NO2	TNP	mg/L	Sample is a split of #2015016717.		0.025
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	NO3	TNP	mg/L	Sample is a split of #2015016717.		0.025
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	ORG-N	0.519	mg/L	Sample is a split of #2015016717.		0.05
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	SRP	TNP	mg/L	Sample is a split of #2015016717.		0.001
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TDP	0.034	mg/L	Sample is a split of #2015016717.		0.003
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TDS	500	mg/L	Sample is a split of #2015016717.		20
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TKN	0.600	mg/L	Sample is a split of #2015016717.		0.15
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TN	TNP	mg/L	Sample is a split of #2015016717.		
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TOC	7.08	mg/L	Sample is a split of #2015016717.		0.5
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TP	0.090	mg/L	Sample is a split of #2015016717.		0.003
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	TSS	16	mg/L	Sample is a split of #2015016717.		
29-Oct-15	908	2015016733	Crk-Ley Creek @ Park Street - Duplicate	Quality Control	Trib Biweekly HF	Turbidity	23.7	NTU	Sample is a split of #2015016717.		0.1
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Chloride	NC	mg/L	no sample due to construction.		1
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	NC	mg/L	no sample due to construction.		0.1
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	COND-field	NC	umHos/cm	no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	DO-field	NC	mg/L	no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	NC	count/100	no sample due to construction.		1
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Floatables	NC		no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Floatables Description	NC		no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NH3-N	NC	mg/L	no sample due to construction.		0.03
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO2	NC	mg/L	no sample due to construction.		0.025
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO3	NC	mg/L	no sample due to construction.		0.025
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	ORG-N	NC	mg/L	no sample due to construction.		0.05
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	pH-field	NC	Std Units	no sample due to construction.		1
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Salinity-field	NC	ppt	no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	SRP	NC	mg/L	no sample due to construction.		0.001
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDP	NC	mg/L	no sample due to construction.		0.003
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDS	NC	mg/L	no sample due to construction.		20
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Temp-field	NC	°C	no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TKN	NC	mg/L	no sample due to construction.		0.15
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TN	NC	mg/L	no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TOC	NC	mg/L	no sample due to construction.		0.5
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TP	NC	mg/L	no sample due to construction.		0.003
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TSS	NC	mg/L	no sample due to construction.		
29-Oct-15	789	2015016723	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Turbidity	NC	NTU	no sample due to construction.		0.1
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	Chloride	218	mg/L	Treated as Metro Final Effluent creek due to construction.		1
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L	Treated as Metro Final Effluent creek due to construction.		0.1
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	COND-field	1244	umHos/cm	Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	DO-field	6.52	mg/L	Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	19800	count/100	Treated as Metro Final Effluent creek due to construction.		1
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent		Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	NH3-N	5.21	mg/L	Treated as Metro Final Effluent creek due to construction.		0.03
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L	Treated as Metro Final Effluent creek due to construction.		0.025
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L	Treated as Metro Final Effluent creek due to construction.		0.025
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	ORG-N	2.86	mg/L	Treated as Metro Final Effluent creek due to construction.		0.05
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	pH-field	7.25	Std Units	Treated as Metro Final Effluent creek due to construction.		1
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.62	ppt	Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L	Treated as Metro Final Effluent creek due to construction.		0.001
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TDP	0.102	mg/L	Treated as Metro Final Effluent creek due to construction.		0.003
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TDS	708	mg/L	Treated as Metro Final Effluent creek due to construction.		20
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	Temp-field	16.43	°C	Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TKN	8.07	mg/L	Treated as Metro Final Effluent creek due to construction.		0.15
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L	Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TOC	8.72	mg/L	Treated as Metro Final Effluent creek due to construction.		0.5
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TP	0.249	mg/L	Treated as Metro Final Effluent creek due to construction.		0.05
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L	Treated as Metro Final Effluent creek due to construction.		
29-Oct-15	625	2015016825	Crk-Metro Tertiary WW ByPass	Onondaga Creeks	Trib Biweekly HF	Turbidity	3.47	NTU	Treated as Metro Final Effluent creek due to construction.		0.1
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Chloride	284	mg/L			1
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	COND-field	1761	umHos/cm			

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	DO-field	11.62	mg/L			
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	400	count/100			1
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.180	mg/L			0.03
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.389	mg/L			0.05
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	pH-field	7.90	Std Units			1
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.90	ppt			
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.80	Ft.			
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDP	0.012	mg/L			0.003
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDS	1157	mg/L			20
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Temp-field	9.90	°C			
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TKN	0.569	mg/L			0.15
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TOC	3.28	mg/L			0.5
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TP	0.037	mg/L			0.003
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	905	2015016719	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Turbidity	7.41	NTU			0.1
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	COND-field	1142	umHos/cm			
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	DO-field	11.44	mg/L			
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	FCOLI-MF	590	count/100			1
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Floatables	Absent				
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	NH3-N	0.190	mg/L			0.03
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	pH-field	8.04	Std Units			1
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Salinity-field	0.57	ppt			
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Temp-field	10.11	°C			
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	TP	0.088	mg/L	TP filtered in the lab.		0.003
29-Oct-15	1971	2015016732	Crk-Onon @ Rich St Bridge Center	Onondaga Creeks	PCCM	Turbidity	64.2	NTU			0.1
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Chloride	167	mg/L			1
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	COND-field	1100	umHos/cm			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	DO-field	10.99	mg/L			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	420	count/100			1
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0411	mg/L			0.03
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.718	mg/L			0.05
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.97	Std Units			1
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.55	ppt			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.31	Ft.			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDP	0.006	mg/L			0.003
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDS	622	mg/L			20
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Temp-field	9.95	°C			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TKN	0.759	mg/L			0.15
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TOC	3.8	mg/L			0.5
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TP	0.038	mg/L	TP filtered in the lab.		0.003
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TSS	86	mg/L			
29-Oct-15	910	2015016721	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Turbidity	72.2	NTU			0.1
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Chloride	336	mg/L			1
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	COND-field	1794	umHos/cm			
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	DO-field	10.95	mg/L			
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	2200	count/100			1
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0388	mg/L			0.03
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.675	mg/L			0.05
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	pH-field	7.95	Std Units			1
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.91	ppt			
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDP	0.006	mg/L			0.003
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDS	970	mg/L			20
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Temp-field	10.11	°C			
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TKN	0.714	mg/L			0.15
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TOC	3.76	mg/L			0.5
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TP	0.159	mg/L			0.003
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TSS	67	mg/L			
29-Oct-15	882	2015016716	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Turbidity	67.8	NTU			0.1
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	COND-field	1454	umHos/cm			
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	DO-field	10.37	mg/L			
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	950	count/100			1
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	pH-field	7.86	Std Units			1
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.73	ppt			
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	Temp-field	10.33	°C			
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	TP	0.085	mg/L	TP filtered in the lab.		0.003
29-Oct-15	909	2015016727	Crk-Onondaga Creek @ Spencer St	Onondaga Creeks	Trib Biweekly HF	Turbidity	59.4	NTU			0.1
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Chloride	115	mg/L			1
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	COND-field	827	umHos/cm			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	DO-field	11.21	mg/L			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	>6000	count/100	FCOLI-MF result due to confluent growth with coliforms.		1
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0339	mg/L			0.03
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.32	mg/L			0.05
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.79	Std Units			1
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.41	ppt			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.80	Ft.			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.03	mg/L			0.003
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDS	533	mg/L			20
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	10.98	°C			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TKN	1.35	mg/L			0.15
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TOC	4.81	mg/L			0.5
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TP	0.488	mg/L	TP filtered in the lab.		0.003
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TSS	255	mg/L			
29-Oct-15	2097	2015016722	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	360	NTU			0.1
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	COND-field	1139	umHos/cm			
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	DO-field	11.70	mg/L			
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	FCOLI-MF	2000	count/100			1
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Floatables	Absent				
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	NH3-N	<0.030	mg/L			0.03
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	pH-field	8.00	Std Units			1
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Salinity-field	0.57	ppt			
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Temp-field	10.10	°C			
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	TP	0.097	mg/L	TP filtered in the lab.		0.003
29-Oct-15	2105	2015016731	Crk-Onondaga Creek @ West Genesee mid transect	Onondaga Creeks	PCCM	Turbidity	71.2	NTU			0.1
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Chloride	375	mg/L			1
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	COND-field	1864	umHos/cm			
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	DO-field	8.50	mg/L			
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.173	mg/L			0.03
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO2	TNP	mg/L			0.025

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO3	TNP	mg/L			0.025
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.484	mg/L			0.05
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.67	Std Units			1
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.95	ppt			
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	SRP	TNP	mg/L			0.001
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDP	0.004	mg/L			0.003
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDS	1067	mg/L			20
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Temp-field	11.91	°C			
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TKN	0.657	mg/L			0.15
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TN	TNP	mg/L			
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TOC	3.23	mg/L			0.5
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TP	0.012	mg/L			0.003
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			
29-Oct-15	1907	2015016718	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Turbidity	2.33	NTU			0.1
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	982	umHos/cm			
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	8.02	mg/L			
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	500	count/100			1
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.55	Std Units			1
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.49	ppt			
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.75	Ft.			
29-Oct-15	796	2015016724	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	9.95	°C			
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	COND-field	1768	umHos/cm			
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	DO-field	8.08	mg/L			
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	27	count/100			1
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	pH-field	7.55	Std Units			1
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.90	ppt			
29-Oct-15	904	2015016726	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Biweekly HF	Temp-field	14.09	°C			
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Chloride	393	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		1
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	COND-field	2098	umHos/cm	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	DO-field	10.04	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	FCOLI-MF	45	count/100	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		1
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Hg	0.0000591	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.0000005
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Hg-Diss	0.0000235	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.0000005
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	NH3-N	0.222	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.03
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	NO2	1.34	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.025
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	NO3	7.83	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.025
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	ORG-N	0.497	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.05
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	pH-field	8.28	Std Units	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		1
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Salinity-field	1.08	ppt	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	SRP	0.065	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.001
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TDP	0.096	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.003
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TDS	1260	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		20

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Temp-field	14.45	°C	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TKN	0.719	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.15
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TOC	2.19	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.5
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TP	0.174	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.003
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	TSS	33	mg/L	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		
03-Nov-15	1978	2015013607	Crk-Allied East Flume-Manhole 015	Onondaga Creeks	Trib Quarterly	Turbidity	27.9	NTU	NO2 result verified. Flowmeter Measurements: 20% - 0.02 ft/s 60% - 0.06 ft/s 80% - 0.03 ft/s		0.1
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Cd-diss	<0.0008	mg/L			0.0008
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Cu-Diss	<0.01	mg/L			0.01
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Pb-Diss	<0.002	mg/L			0.002
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
03-Nov-15	990	2015013582	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
03-Nov-15	888	2015013608	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Quarterly	CN-Free	<0.003	mg/L			
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
03-Nov-15	888	2015013583	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Cd-diss	<0.0008	mg/L			0.0008
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Cu-Diss	<0.01	mg/L			0.01
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Pb-Diss	<0.002	mg/L			0.002
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
03-Nov-15	901	2015013584	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Chloride	445	mg/L			1
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	COND-field	2312	umHos/cm			
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	DO-field	13.00	mg/L			
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Hg	0.00000107	mg/L			0.0000005
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	NH3-N	0.112	mg/L			0.03
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	NO2	<0.025	mg/L			0.025
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	NO3	0.305	mg/L			0.025
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	ORG-N	0.268	mg/L			0.05
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	pH-field	7.95	Std Units			1
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Salinity-field	1.2	ppt			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	SRP	0.020	mg/L			0.001
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Stage Gauge	0.40	Ft.			
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TDP	0.053	mg/L			0.003
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TDS	1331	mg/L			20
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Temp-field	14.07	°C			
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TKN	0.380	mg/L			0.15
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TN	0.71	mg/L			
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TOC	3.55	mg/L			0.5
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TP	0.083	mg/L			0.003
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	TSS	<5	mg/L			
03-Nov-15	1091	2015013600	Crk-Bloody Brk @ Onondaga Lake Parkway Upstream	Onondaga Creeks	Trib Bacti Only	Turbidity	4.19	NTU			0.1
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Chloride	335	mg/L			1
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	COND-field	2317	umHos/cm			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	DO-field	12.06	mg/L			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	FCOLI-MF	210	count/100			1
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Hg	0.00000101	mg/L			0.0000005
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	NH3-N	0.0480	mg/L			0.03
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	NO3	1.32	mg/L			0.025
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	ORG-N	0.239	mg/L			0.05
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	pH-field	7.80	Std Units			1
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Salinity-field	1.2	ppt			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	SRP	0.014	mg/L			0.001
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.94	Ft.			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TDP	0.016	mg/L			0.003
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TDS	1572	mg/L			20
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Temp-field	11.02	°C			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TKN	0.287	mg/L			0.15
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TN	1.63	mg/L			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TOC	1.17	mg/L			0.5
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TP	0.026	mg/L			0.003
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	902	2015013585	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Quarterly	Turbidity	2.41	NTU			0.1
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	Chloride	329	mg/L	Sample is a duplicate of #2015013585		1
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015013585		1
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	Floatables	Absent		Sample is a duplicate of #2015013585		
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	Hg	0.00000056	mg/L	Sample is a duplicate of #2015013585		0.0000005
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	Hg-Diss	0.00000054	mg/L	Sample is a duplicate of #2015013585		0.0000005
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	NH3-N	0.0549	mg/L	Sample is a duplicate of #2015013585		0.03
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	NO2	<0.025	mg/L	Sample is a duplicate of #2015013585		0.025
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	NO3	1.33	mg/L	Sample is a duplicate of #2015013585		0.025
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	ORG-N	0.192	mg/L	Sample is a duplicate of #2015013585		0.05
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	SRP	0.013	mg/L	Sample is a duplicate of #2015013585		0.001
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TDP	0.016	mg/L	Sample is a duplicate of #2015013585		0.003
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TDS	1571	mg/L	Sample is a duplicate of #2015013585		20
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TKN	0.247	mg/L	Sample is a duplicate of #2015013585		0.15
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TN	1.6	mg/L	Sample is a duplicate of #2015013585		
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TOC	1.23	mg/L	Sample is a duplicate of #2015013585		0.5
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TP	0.026	mg/L	Sample is a duplicate of #2015013585		0.003
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	TSS	<5	mg/L	Sample is a duplicate of #2015013585		
03-Nov-15	902	2015013603	Crk-Harbor Brook @ Hiawatha-duplicate	Quality Control	Trib Quarterly	Turbidity	2.31	NTU	Sample is a duplicate of #2015013585		0.1
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Chloride	323	mg/L			1
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	COND-field	2324	umHos/cm			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	DO-field	12.99	mg/L			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	FCOLI-MF	18	count/100			1
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Hg	0.00000117	mg/L			0.0000005
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	NH3-N	<0.030	mg/L			0.03
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	NO3	1.66	mg/L			0.025
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	ORG-N	0.15	mg/L			0.05
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	pH-field	7.95	Std Units			1
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Salinity-field	1.20	ppt			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	SRP	0.002	mg/L			0.001
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.11	Ft.			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TDP	<0.003	mg/L			0.003
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TDS	1585	mg/L			20
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Temp-field	11.79	°C			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TKN	0.180	mg/L			0.15
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TN	1.86	mg/L			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TOC	0.872	mg/L			0.5
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TP	0.005	mg/L			0.003
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	911	2015013590	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Quarterly	Turbidity	0.72	NTU			0.1
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Chloride	288	mg/L			1
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	908	2015013609	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	CN-Free	<0.003	mg/L			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	COND-field	1595	umHos/cm			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	DO-field	8.24	mg/L			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	FCOLI-MF	570	count/100			1
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Hg	0.00000184	mg/L			0.0000005
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	NH3-N	0.208	mg/L			0.03
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	NO3	0.151	mg/L			0.025
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	ORG-N	0.486	mg/L			0.05
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	pH-field	7.48	Std Units			1
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Salinity-field	0.81	ppt			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	SRP	0.012	mg/L			0.001
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.26	Ft.			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TDP	0.021	mg/L			0.003
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TDS	927	mg/L			20
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Temp-field	9.41	°C			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TKN	0.694	mg/L			0.15
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TN	0.87	mg/L			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TOC	7.39	mg/L			0.5
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TP	0.051	mg/L			0.003
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	908	2015013587	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Quarterly	Turbidity	6.58	NTU			0.1
03-Nov-15	908	2015013610	Crk-Ley Creek @ Park Street-Duplicate	Quality Control	Trib Quarterly	CN-Free	<0.003	mg/L			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Chloride	496	mg/L			1
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	COND-field	2188	umHos/cm			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	DO-field	9.95	mg/L			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	FCOLI-MF	2000	count/100			1
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Hg	0.00000068	mg/L			0.0000005
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	NH3-N	0.596	mg/L			0.03
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	NO2	0.0268	mg/L			0.025
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	NO3	13.0	mg/L			0.025
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	ORG-N	1.39	mg/L			0.05
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	pH-field	6.85	Std Units			1
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Salinity-field	1.13	ppt			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	SRP	0.003	mg/L			0.001
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TDP	0.019	mg/L			0.003
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TDS	1322	mg/L			20
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Temp-field	17.02	°C			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TKN	1.99	mg/L			0.15
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TN	15.0	mg/L			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TOC	8.16	mg/L			0.5

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TP	0.061	mg/L			0.003
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	789	2015013593	Crk-Metro Effluent	Onondaga Creeks	Trib Quarterly	Turbidity	1.45	NTU			0.1
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Chloride	406	mg/L			1
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	COND-field	2120	umHos/cm			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	DO-field	14.32	mg/L			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	FCOLI-MF	45	count/100			1
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Hg	0.00000056	mg/L			0.0000005
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	NH3-N	0.220	mg/L			0.03
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	NO3	0.661	mg/L			0.025
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	ORG-N	0.277	mg/L			0.05
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	pH-field	8.02	Std Units			1
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Salinity-field	1.09	ppt			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	SRP	0.002	mg/L			0.001
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Stage Gauge	2.77	Ft.			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TDP	0.003	mg/L			0.003
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TDS	1499	mg/L			20
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Temp-field	10.01	°C			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TKN	0.497	mg/L			0.15
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TN	1.18	mg/L			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TOC	2.48	mg/L			0.5
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TP	0.019	mg/L			0.003
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	905	2015013589	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Quarterly	Turbidity	3.55	NTU			0.1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Ca	93.0	mg/L			1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Cd-diss	<0.0008	mg/L			0.0008
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Chloride	163	mg/L			1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	COND-field	1102	umHos/cm			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Cu-Diss	<0.01	mg/L			0.01
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	DO-field	13.30	mg/L			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	FCOLI-MF	54	count/100			1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Hg	0.00000124	mg/L			0.0000005
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Mg	25.0	mg/L			0.1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	NH3-N	<0.030	mg/L			0.03
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	NO3	0.756	mg/L			0.025
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	ORG-N	0.272	mg/L			0.05
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Pb-Diss	<0.002	mg/L			0.002
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	pH-field	7.99	Std Units			1
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Salinity-field	0.55	ppt			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	SRP	0.002	mg/L			0.001
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Stage Gauge	1.78	Ft.			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TDP	0.003	mg/L			0.003
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TDS	644	mg/L			20
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Temp-field	9.10	°C			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TKN	0.302	mg/L			0.15
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TN	1.08	mg/L			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TOC	2.19	mg/L			0.5
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Total Hardness	335	mg/L			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TP	0.021	mg/L			0.003
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	910	2015013591	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Quarterly	Turbidity	8.74	NTU			0.1
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Ca	144	mg/L			1
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Cd-diss	<0.0008	mg/L			0.0008
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Chloride	884	mg/L			1
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1

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03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	COND-field	3465	umHos/cm			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Cu-Diss	<0.01	mg/L			0.01
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	DO-field	12.90	mg/L			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	FCOLI-MF	145	count/100			1
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Hg	0.00000066	mg/L			0.0000005
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Mg	30.8	mg/L			0.1
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	NH3-N	0.0848	mg/L			0.03
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	NO3	0.747	mg/L			0.025
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	ORG-N	0.196	mg/L			0.05
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Pb-Diss	<0.002	mg/L			0.002
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	pH-field	7.55	Std Units			1
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Salinity-field	1.83	ppt			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	SRP	0.005	mg/L			0.001
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TDP	0.006	mg/L			0.003
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TDS	1952	mg/L			20
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Temp-field	9.19	°C			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TKN	0.281	mg/L			0.15
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TN	1.05	mg/L			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TOC	1.86	mg/L			0.5
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Total Hardness	486	mg/L			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TP	0.020	mg/L			0.003
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	882	2015013586	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Quarterly	Turbidity	5.59	NTU			0.1
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Chloride	257	mg/L			1
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	COND-field	1346	umHos/cm			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	DO-field	13.39	mg/L			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	FCOLI-MF	73	count/100			1
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Floatables	Absent				
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Hg	0.00000092	mg/L			0.0000005
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	NH3-N	0.0391	mg/L			0.03
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	NO2	<0.025	mg/L			0.025
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	NO3	0.779	mg/L			0.025
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	ORG-N	0.308	mg/L			0.05
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	pH-field	8.00	Std Units			1
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Salinity-field	0.68	ppt			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	SRP	0.002	mg/L			0.001
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Stage Gauge	0.75	Ft.			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TDP	0.004	mg/L			0.003
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TDS	742	mg/L			20
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Temp-field	8.41	°C			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TKN	0.347	mg/L			0.15
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TN	1.15	mg/L			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TOC	1.88	mg/L			0.5
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TP	0.038	mg/L			0.003
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	TSS	10	mg/L			
03-Nov-15	2097	2015013592	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Quarterly	Turbidity	23.0	NTU			0.1
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Chloride	423	mg/L			1
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	COND-field	1925	umHos/cm			
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	DO-field	8.40	mg/L			
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Hg	0.00000144	mg/L			0.0000005
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	NH3-N	0.351	mg/L			0.03
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	NO2	0.0443	mg/L			0.025
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	NO3	1.91	mg/L			0.025
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	ORG-N	0.364	mg/L			0.05
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	pH-field	7.79	Std Units			1
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Salinity-field	0.99	ppt			
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	SRP	0.002	mg/L			0.001

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TDP	0.005	mg/L			0.003
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TDS	1156	mg/L			20
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Temp-field	11.41	°C			
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TKN	0.715	mg/L			0.15
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TN	2.67	mg/L			
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TOC	3.27	mg/L			0.5
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TP	0.017	mg/L			0.003
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	TSS	<5	mg/L			
03-Nov-15	1907	2015013588	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Quarterly	Turbidity	3.20	NTU			0.1
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	COND-field	1674	umHos/cm			
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	DO-field	6.94	mg/L			
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	18	count/100			1
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Hg	0.00000140	mg/L			0.0000005
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Hg-Diss	0.00000090	mg/L			0.0000005
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	pH-field	7.50	Std Units			1
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.85	ppt			
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Stage Gauge	1.30	Ft.			
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	TDS	1009	mg/L			20
03-Nov-15	796	2015013599	Crk-Sawmill Crk @ Onondaga Lake Rec. Trail	Onondaga Creeks	Trib Bacti Only	Temp-field	9.63	°C			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Ca	138	mg/L			1
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Chloride	440	mg/L			1
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	CL2-Res-field	<0.10	mg/L			0.1
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	COND-field	1910	umHos/cm			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Cu-Diss	<0.01	mg/L			0.01
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	DO-field	11.81	mg/L			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	FCOLI-MF	9	count/100			1
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Floatables	Absent				
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Hg	0.00000176	mg/L			0.0000005
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Mg	18.4	mg/L			0.1
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	NH3-N	0.0648	mg/L			0.03
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	NO2	<0.025	mg/L			0.025
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	NO3	0.443	mg/L			0.025
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	ORG-N	0.264	mg/L			0.05
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Pb-Diss	<0.002	mg/L		N	0.002
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	pH-field	7.99	Std Units			1
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Salinity-field	0.98	ppt			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	SRP	0.040	mg/L			0.001
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TDP	0.044	mg/L			0.003
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TDS	1163	mg/L			20
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Temp-field	14.81	°C			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TKN	0.329	mg/L			0.15
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TN	0.797	mg/L			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TOC	2.13	mg/L			0.5
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Total Hardness	420	mg/L			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TP	0.068	mg/L			0.003
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	TSS	<5	mg/L			
03-Nov-15	904	2015013601	Crk-Tributary 5a @ State Fair Blvd	Onondaga Creeks	Trib Bacti Only	Turbidity	2.10	NTU			0.1
03-Nov-15	1611	2015013604	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
03-Nov-15	1611	2015013604	Crk-Tributary Equipment Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	1614	2015013606	Crk-Tributary Field Blank	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
03-Nov-15	1614	2015013606	Crk-Tributary Field Blank	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
03-Nov-15	1612	2015013605	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg	<0.00000050	mg/L			0.0000005
03-Nov-15	1612	2015013605	Crk-Tributary Field Blank (Teflon Dunker)	Quality Control	Tributary LL Hg	Hg-Diss	<0.00000050	mg/L			0.0000005
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	0.001	mg/L	SRP result verified.		0.001
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	990	2015017728	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	888	2015017729	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	901	2015017730	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	316	mg/L			1
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2341	umHos/cm			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	12.78	mg/L			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	91	count/100			1
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0792	mg/L			0.03
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.32	mg/L			0.025
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.216	mg/L			0.05
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.89	Std Units			1
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.21	ppt			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.014	mg/L			0.001
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.92	Ft.			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.016	mg/L			0.003
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1566	mg/L			20
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	8.23	°C			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.295	mg/L			0.15
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.64	mg/L			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	1.25	mg/L			0.5
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.026	mg/L			0.003
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	902	2015017731	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	3.98	NTU			0.1
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	326	mg/L			1
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2370	umHos/cm			
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	12.26	mg/L			
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	9	count/100			1
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.67	mg/L			0.025
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.162	mg/L			0.05
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.81	Std Units			1
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.22	ppt			
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.08	Ft.			
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	<0.003	mg/L			0.003
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1634	mg/L			20
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	8.05	°C			

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.192	mg/L			0.15
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	1.88	mg/L			
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	0.801	mg/L			0.5
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.005	mg/L			0.003
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	911	2015017736	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	1.16	NTU			0.1
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	330	mg/L			1
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	1843	umHos/cm			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	11.39	mg/L			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	145	count/100			1
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	0.194	mg/L			0.03
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	0.228	mg/L			0.025
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	0.398	mg/L			0.05
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	7.45	Std Units			1
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	0.94	ppt			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	0.008	mg/L			0.001
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.13	Ft.			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	0.012	mg/L			0.003
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	1062	mg/L			20
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	6.65	°C			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	0.592	mg/L			0.15
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	0.845	mg/L			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	5.9	mg/L			0.5
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	0.041	mg/L			0.003
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	908	2015017733	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	7.34	NTU			0.1
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	456	mg/L			1
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	2081	umHos/cm			
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	10.57	mg/L			
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	745	count/100			1
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.528	mg/L			0.03
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	0.0431	mg/L			0.025
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	16.8	mg/L			0.025
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.1	mg/L			0.05
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	7.33	Std Units			1
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	1.07	ppt			
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.018	mg/L			0.003
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1309	mg/L			20
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	15.53	°C			
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.63	mg/L			0.15
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	18.4	mg/L			
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	7.97	mg/L			0.5
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.058	mg/L			0.003
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	789	2015017739	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	1.91	NTU			0.1
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	381	mg/L			1
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	2067	umHos/cm			
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	11.70	mg/L			
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	73	count/100			1
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.229	mg/L			0.03
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	0.679	mg/L			0.025
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.288	mg/L			0.05
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	8.04	Std Units			1
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	1.06	ppt			

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ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.66	Ft.			
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.003	mg/L			0.003
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	1378	mg/L			20
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	6.13	°C			
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.517	mg/L			0.15
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.22	mg/L			
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	2.19	mg/L			0.5
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.017	mg/L			0.003
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	905	2015017735	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	3.49	NTU			0.1
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	166	mg/L			1
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1102	umHos/cm			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	13.34	mg/L			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	9	count/100			1
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	0.762	mg/L			0.025
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.334	mg/L			0.05
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.90	Std Units			1
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.55	ppt			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.78	Ft.			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.004	mg/L			0.003
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	634	mg/L			20
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	4.93	°C			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.364	mg/L			0.15
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.15	mg/L			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	2.0	mg/L			0.5
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.018	mg/L			0.003
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	910	2015017737	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	7.39	NTU			0.1
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	827	mg/L			1
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	3408	umHos/cm			
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	11.43	mg/L			
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	2700	count/100			1
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.0758	mg/L			0.03
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	0.758	mg/L			0.025
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.308	mg/L			0.05
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.93	Std Units			1
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	1.78	ppt			
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.005	mg/L			0.001
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.006	mg/L			0.003
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	1889	mg/L			20
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	5.82	°C			
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.384	mg/L			0.15
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.17	mg/L			
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.87	mg/L			0.5
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.019	mg/L			0.003
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	882	2015017732	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	4.46	NTU			0.1
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Chloride	247	mg/L			1
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	COND-field	1296	umHos/cm			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	DO-field	13.07	mg/L			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	64	count/100			1
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0450	mg/L			0.03

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO3	0.909	mg/L			0.025
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.263	mg/L			0.05
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	pH-field	7.44	Std Units			1
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.64	ppt			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	0.55	Ft.			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDP	0.006	mg/L			0.003
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDS	747	mg/L			20
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Temp-field	4.11	°C			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TKN	0.308	mg/L			0.15
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TN	1.24	mg/L			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TOC	1.82	mg/L			0.5
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TP	0.072	mg/L			0.003
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TSS	21	mg/L			
17-Nov-15	2097	2015017738	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Turbidity	41.6	NTU			0.1
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	Chloride	238	mg/L	Sample is a duplicate of #2015017739.		1
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	NH3-N	0.0376	mg/L	Sample is a duplicate of #2015017739.		0.03
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	NO2	<0.025	mg/L	Sample is a duplicate of #2015017739.		0.025
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	NO3	0.815	mg/L	Sample is a duplicate of #2015017739.		0.025
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	ORG-N	0.232	mg/L	Sample is a duplicate of #2015017739.		0.05
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	SRP	0.005	mg/L	Sample is a duplicate of #2015017739. SRP>TDP; fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.001
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TDP	0.004	mg/L	Sample is a duplicate of #2015017739. SRP>TDP; fails analytical reasonableness, however the results are within the range of uncertainty of the tests.	X	0.003
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TDS	731	mg/L	Sample is a duplicate of #2015017739.		20
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TKN	0.270	mg/L	Sample is a duplicate of #2015017739.		0.15
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TN	1.11	mg/L	Sample is a duplicate of #2015017739.		
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TOC	1.79	mg/L	Sample is a duplicate of #2015017739.		0.5
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TP	0.073	mg/L	Sample is a duplicate of #2015017739.		0.003
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	TSS	25	mg/L	Sample is a duplicate of #2015017739.		
17-Nov-15	2097	2015017740	Crk-Onondaga Creek @ Tully Farms Road - Duplicate	Quality Control	Trib Biweekly	Turbidity	42.6	NTU	Sample is a duplicate of #2015017739.		0.1
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	417	mg/L			1
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	1966	umHos/cm			
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	9.47	mg/L			
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	0.315	mg/L			0.03
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	0.0549	mg/L			0.025
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	2.1	mg/L			0.025
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	0.529	mg/L			0.05
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	7.92	Std Units			1
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	1.01	ppt			
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	0.006	mg/L			0.003
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	1131	mg/L			20
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	10.34	°C			
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	0.844	mg/L			0.15
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	2.99	mg/L			
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	3.19	mg/L			0.5
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	0.014	mg/L			0.003
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
17-Nov-15	1907	2015017734	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	2.40	NTU			0.1
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.03	mg/L	NH3-N reprepped 12/14.		0.03
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	990	2015018626	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1

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AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	888	20150018627	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	ORG-N	0.12	mg/L			0.05
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	SRP	<0.001	mg/L			0.001
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TDP	<0.003	mg/L			0.003
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TKN	<0.150	mg/L			0.15
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TOC	<0.5	mg/L			0.5
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TP	<0.003	mg/L			0.003
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	901	20150018628	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly	Turbidity	<0.1	NTU			0.1
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Chloride	293	mg/L			1
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	COND-field	2241	umHos/cm			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	DO-field	12.61	mg/L			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	FCOLI-MF	91	count/100			1
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NH3-N	0.0557	mg/L			0.03
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	NO3	1.38	mg/L			0.025
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	ORG-N	0.218	mg/L			0.05
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	pH-field	7.52	Std Units			1
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Salinity-field	1.15	ppt			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	SRP	0.011	mg/L			0.001
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.95	Ft.			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDP	0.014	mg/L			0.003
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TDS	1520	mg/L			20
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Temp-field	8.26	°C			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TKN	0.274	mg/L			0.15
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TN	1.67	mg/L			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TOC	1.05	mg/L			0.5
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TP	0.024	mg/L			0.003
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	902	20150018629	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly	Turbidity	3.62	NTU			0.1
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Chloride	281	mg/L			1
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	COND-field	2204	umHos/cm			
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	DO-field	10.78	mg/L			
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	<10	count/100			1
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0308	mg/L			0.03
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	NO3	1.73	mg/L			0.025
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.132	mg/L			0.05
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	pH-field	7.65	Std Units			1
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Salinity-field	1.13	ppt			
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	SRP	0.003	mg/L			0.001
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.11	Ft.			
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDP	0.005	mg/L			0.003
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TDS	1522	mg/L			20
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Temp-field	8.40	°C			
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TKN	0.163	mg/L			0.15
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TN	1.91	mg/L			
08-Dec-15	911	20150018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TOC	0.785	mg/L			0.5

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Dec-15	911	2015018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TP	0.010	mg/L			0.003
08-Dec-15	911	2015018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	911	2015018634	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly	Turbidity	1.77	NTU			0.1
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Chloride	261	mg/L			1
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	COND-field	1555	umHos/cm			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	DO-field	11.04	mg/L			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	FCOLI-MF	18	count/100			1
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NH3-N	0.194	mg/L			0.03
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	NO3	0.274	mg/L			0.025
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	ORG-N	0.541	mg/L			0.05
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	pH-field	7.08	Std Units			1
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Salinity-field	0.78	ppt			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	SRP	0.010	mg/L			0.001
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.30	Ft.			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDP	0.023	mg/L			0.003
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TDS	901	mg/L			20
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Temp-field	4.88	°C			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TKN	0.735	mg/L			0.15
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TN	1.03	mg/L			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TOC	7.08	mg/L			0.5
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TP	0.047	mg/L			0.003
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	908	2015018631	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly	Turbidity	6.73	NTU			0.1
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Chloride	441	mg/L			1
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	COND-field	2127	umHos/cm			
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	DO-field	12.55	mg/L			
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	FCOLI-MF	727	count/100			1
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NH3-N	0.622	mg/L			0.03
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO2	0.0410	mg/L			0.025
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	NO3	15.4	mg/L			0.025
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	ORG-N	1.24	mg/L			0.05
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	pH-field	6.91	Std Units			1
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Salinity-field	1.09	ppt			
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDP	0.021	mg/L			0.003
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TDS	1360	mg/L			20
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Temp-field	14.17	°C			
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TKN	1.86	mg/L			0.15
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TN	17.3	mg/L			
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TOC	7.51	mg/L			0.5
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TP	0.062	mg/L			0.003
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	789	2015018637	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly	Turbidity	1.86	NTU			0.1
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Chloride	332	mg/L			1
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	COND-field	1915	umHos/cm			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	DO-field	10.49	mg/L			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	FCOLI-MF	127	count/100			1
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NH3-N	0.262	mg/L			0.03
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	NO3	1.11	mg/L			0.025
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	ORG-N	0.14	mg/L			0.05
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	pH-field	7.88	Std Units			1
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Salinity-field	0.97	ppt			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	SRP	0.005	mg/L			0.001
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Stage Gauge	2.67	Ft.			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDP	0.009	mg/L			0.003

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2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TDS	1320	mg/L			20
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Temp-field	5.90	°C			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TKN	0.402	mg/L			0.15
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TN	1.53	mg/L			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TOC	2.16	mg/L			0.5
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TP	0.025	mg/L			0.003
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	905	2015018633	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly	Turbidity	4.62	NTU			0.1
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Chloride	128	mg/L			1
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	COND-field	1008	umHos/cm			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	DO-field	10.56	mg/L			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	FCOLI-MF	36	count/100			1
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NH3-N	<0.030	mg/L			0.03
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	NO3	1.12	mg/L			0.025
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	ORG-N	0.262	mg/L			0.05
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	pH-field	7.84	Std Units			1
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Salinity-field	0.50	ppt			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Stage Gauge	1.90	Ft.			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDP	0.007	mg/L			0.003
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TDS	586	mg/L			20
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Temp-field	4.15	°C			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TKN	0.292	mg/L			0.15
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TN	1.43	mg/L			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TOC	1.99	mg/L			0.5
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TP	0.025	mg/L			0.003
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	TSS	7	mg/L			
08-Dec-15	910	2015018635	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly	Turbidity	10.9	NTU			0.1
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Chloride	674	mg/L			1
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	COND-field	2983	umHos/cm			
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	DO-field	12.73	mg/L			
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	FCOLI-MF	64	count/100			1
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NH3-N	0.0704	mg/L			0.03
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	NO3	1.04	mg/L			0.025
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	ORG-N	0.249	mg/L			0.05
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	pH-field	7.84	Std Units			1
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Salinity-field	1.55	ppt			
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	SRP	0.005	mg/L			0.001
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDP	0.007	mg/L			0.003
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TDS	1660	mg/L			20
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Temp-field	5.43	°C			
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TKN	0.319	mg/L			0.15
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TN	1.38	mg/L			
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TOC	1.77	mg/L			0.5
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TP	0.024	mg/L			0.003
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	882	2015018630	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly	Turbidity	7.93	NTU			0.1
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Chloride	197	mg/L			1
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	CL2-Res-field	<0.10	mg/L			0.1
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	COND-field	1188	umHos/cm			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	DO-field	9.35	mg/L			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	FCOLI-MF	210	count/100			1
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Floatables	Absent				
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NH3-N	0.0411	mg/L			0.03
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO2	<0.025	mg/L			0.025
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	NO3	1.27	mg/L			0.025
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	ORG-N	0.257	mg/L			0.05

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DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	pH-field	7.89	Std Units			1
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Salinity-field	0.59	ppt			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	SRP	0.004	mg/L			0.001
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Stage Gauge	0.80	Ft.			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDP	0.006	mg/L			0.003
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TDS	686	mg/L			20
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Temp-field	4.24	°C			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TKN	0.298	mg/L			0.15
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TN	1.59	mg/L			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TOC	1.52	mg/L			0.5
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TP	0.081	mg/L			0.003
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	TSS	38	mg/L			
08-Dec-15	2097	2015018636	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly	Turbidity	53.6	NTU			0.1
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Chloride	413	mg/L			1
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	COND-field	1977	umHos/cm			
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	DO-field	11.00	mg/L			
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NH3-N	0.301	mg/L			0.03
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO2	0.0664	mg/L			0.025
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	NO3	2.26	mg/L			0.025
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	ORG-N	0.462	mg/L			0.05
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	pH-field	7.77	Std Units			1
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Salinity-field	1.01	ppt			
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	SRP	0.002	mg/L			0.001
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDP	0.007	mg/L			0.003
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TDS	1136	mg/L			20
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Temp-field	7.39	°C			
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TKN	0.763	mg/L			0.15
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TN	3.09	mg/L			
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TOC	3.22	mg/L			0.5
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TP	0.017	mg/L			0.003
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	TSS	<5	mg/L			
08-Dec-15	1907	2015018632	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly	Turbidity	2.13	NTU			0.1
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	Chloride	405	mg/L	Sample is a duplicate of #2015018632.		1
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	NH3-N	0.323	mg/L	Sample is a duplicate of #2015018632.		0.03
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	NO2	0.0660	mg/L	Sample is a duplicate of #2015018632.		0.025
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	NO3	2.3	mg/L	Sample is a duplicate of #2015018632.		0.025
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	ORG-N	0.367	mg/L	Sample is a duplicate of #2015018632.		0.05
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	SRP	0.002	mg/L	Sample is a duplicate of #2015018632.		0.001
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TDP	0.008	mg/L	Sample is a duplicate of #2015018632.		0.003
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TDS	1168	mg/L	Sample is a duplicate of #2015018632.		20
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TKN	0.690	mg/L	Sample is a duplicate of #2015018632.		0.15
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TN	3.06	mg/L	Sample is a duplicate of #2015018632.		
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TOC	3.15	mg/L	Sample is a duplicate of #2015018632.		0.5
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TP	0.017	mg/L	Sample is a duplicate of #2015018632.		0.003
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	TSS	<5	mg/L	Sample is a duplicate of #2015018632.		
08-Dec-15	1907	2015018638	Crk-Onondaga Lake Outlet 12 ft. - Duplicate	Quality Control	Trib Biweekly	Turbidity	2.18	NTU	Sample is a duplicate of #2015018632.		0.1
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
22-Dec-15	990	2015019216	Crk-Blank Churn (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
22-Dec-15	888	2015019217	Crk-Blank Dunker Churn (Crew B)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NH3-N	<0.030	mg/L			0.03
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	ORG-N	0.12	mg/L			0.05
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	SRP	<0.001	mg/L			0.001
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TDP	<0.003	mg/L			0.003
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TKN	<0.150	mg/L			0.15
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TOC	<0.5	mg/L			0.5
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TP	<0.003	mg/L			0.003
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	TSS	<5	mg/L			
22-Dec-15	901	2015019218	Crk-Blank SS Pail (Crew A)	Quality Control	Trib Biweekly HF	Turbidity	<0.1	NTU			0.1
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Chloride	217	mg/L			1
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	COND-field	1637	umHos/cm			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	DO-field	10.98	mg/L			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	800	count/100			1
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.615	mg/L			0.03
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	NO3	0.714	mg/L			0.025
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.605	mg/L			0.05
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	pH-field	7.69	Std Units			1
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.83	ppt			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	SRP	0.006	mg/L			0.001
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	2.23	Ft.			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L			0.003
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TDS	831	mg/L			20
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Temp-field	9.19	°C			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TKN	1.22	mg/L			0.15
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TN	1.96	mg/L			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TOC	3.87	mg/L			0.5
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TP	0.075	mg/L			0.003
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	TSS	98	mg/L			
22-Dec-15	902	2015019219	Crk-Harbor Brook @ Hiawatha	Onondaga Creeks	Trib Biweekly HF	Turbidity	130	NTU			0.1
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	Chloride	217	mg/L	Sample is a duplicate of #2015019219.		1
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L	Sample is a duplicate of #2015019219.		0.1
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	FCOLI-MF	NC	count/100	Sample is a duplicate of #2015019219.		1
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	Floatables	Absent		Sample is a duplicate of #2015019219.		
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	NH3-N	0.645	mg/L	Sample is a duplicate of #2015019219.		0.03
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	NO2	<0.025	mg/L	Sample is a duplicate of #2015019219.		0.025
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	NO3	0.675	mg/L	Sample is a duplicate of #2015019219.		0.025
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	ORG-N	0.465	mg/L	Sample is a duplicate of #2015019219.		0.05
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	SRP	0.006	mg/L	Sample is a duplicate of #2015019219.		0.001
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TDP	0.015	mg/L	Sample is a duplicate of #2015019219.		0.003
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TDS	858	mg/L	Sample is a duplicate of #2015019219.		20
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TKN	1.11	mg/L	Sample is a duplicate of #2015019219.		0.15
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TN	1.81	mg/L	Sample is a duplicate of #2015019219.		
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TOC	4.03	mg/L	Sample is a duplicate of #2015019219.		0.5
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TP	0.077	mg/L	Sample is a duplicate of #2015019219.		0.003
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	TSS	101	mg/L	Sample is a duplicate of #2015019219.		
22-Dec-15	902	2015019228	Crk-Harbor Brook @ Hiawatha - Duplicate	Quality Control	Trib Biweekly HF	Turbidity	132	NTU	Sample is a duplicate of #2015019219.		0.1
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Chloride	134	mg/L			1
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	COND-field	1045	umHos/cm			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	DO-field	11.50	mg/L			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	500	count/100			1
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0498	mg/L			0.03
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	NO3	0.832	mg/L			0.025
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.582	mg/L			0.05

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.68	Std Units			1
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.52	ppt			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.016	mg/L			0.001
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.53	Ft.			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.021	mg/L			0.003
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TDS	749	mg/L			20
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	8.94	°C			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.632	mg/L			0.15
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TN	1.49	mg/L			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TOC	1.93	mg/L			0.5
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TP	0.129	mg/L			0.003
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	TSS	60	mg/L			
22-Dec-15	911	2015019224	Crk-Harbor Brook @ Velasko Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	54.0	NTU			0.1
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Chloride	203	mg/L			1
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	COND-field	1292	umHos/cm			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	DO-field	11.93	mg/L			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	6100	count/100			1
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.711	mg/L			0.03
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	NO3	0.292	mg/L			0.025
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.549	mg/L			0.05
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	pH-field	7.84	Std Units			1
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.65	ppt			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	SRP	0.020	mg/L			0.001
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.38	Ft.			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDP	0.03	mg/L			0.003
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TDS	722	mg/L			20
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Temp-field	6.30	°C			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TKN	1.26	mg/L			0.15
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TN	1.58	mg/L			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TOC	6.74	mg/L			0.5
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TP	0.123	mg/L			0.003
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	TSS	18	mg/L			
22-Dec-15	908	2015019221	Crk-Ley Creek @ Park Street	Onondaga Creeks	Trib Biweekly HF	Turbidity	26.5	NTU			0.1
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Chloride	256	mg/L			1
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	COND-field	1440	umHos/cm			
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	DO-field	9.11	mg/L			
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	FCOLI-MF	740000	count/100			1
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Floatables	Absent				
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	NH3-N	11.7	mg/L			0.03
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	NO2	0.199	mg/L	NO2 verified-0.204.		0.025
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	NO3	0.429	mg/L			0.025
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	ORG-N	6.5	mg/L			0.05
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	pH-field	7.79	Std Units			1
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Salinity-field	0.73	ppt			
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	SRP	0.642	mg/L			0.001
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TDP	0.732	mg/L			0.003
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TDS	900	mg/L			20
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Temp-field	12.48	°C			
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TKN	18.2	mg/L			0.15
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TN	18.8	mg/L			
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TOC	21.5	mg/L			0.5
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TP	1.780	mg/L			0.003
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	TSS	61	mg/L			
22-Dec-15	630	2015019368	Crk-Metro Bypass	Onondaga Creeks	Trib Biweekly Dry	Turbidity	54.0	NTU			0.1
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Chloride	290	mg/L			1
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	COND-field	1455	umHos/cm			
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	DO-field	11.45	mg/L			
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	664	count/100			1
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				

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22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.504	mg/L			0.03
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	NO3	12.9	mg/L			0.025
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	ORG-N	1.74	mg/L			0.05
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	pH-field	7.14	Std Units			1
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.74	ppt			
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	SRP	0.003	mg/L			0.001
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L			0.003
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TDS	980	mg/L			20
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Temp-field	14.08	°C			
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TKN	2.24	mg/L			0.15
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TN	15.1	mg/L			
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TOC	8.4	mg/L			0.5
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TP	0.101	mg/L			0.003
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	TSS	5	mg/L			
22-Dec-15	789	2015019227	Crk-Metro Effluent	Onondaga Creeks	Trib Biweekly HF	Turbidity	4.7	NTU			0.1
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Chloride	270	mg/L			1
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	COND-field	1465	umHos/cm			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	DO-field	10.02	mg/L			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	370	count/100			1
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.217	mg/L			0.03
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	NO3	0.755	mg/L			0.025
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.498	mg/L			0.05
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	pH-field	7.77	Std Units			1
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.74	ppt			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	SRP	0.009	mg/L			0.001
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	3.24	Ft.			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDP	0.012	mg/L			0.003
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TDS	1098	mg/L			20
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Temp-field	7.00	°C			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TKN	0.715	mg/L			0.15
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TN	1.5	mg/L			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TOC	2.24	mg/L			0.5
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TP	0.156	mg/L			0.003
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	TSS	72	mg/L			
22-Dec-15	905	2015019223	Crk-Nine Mile Creek @ Lakeland Rt 48	Onondaga Creeks	Trib Biweekly HF	Turbidity	85.0	NTU			0.1
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Chloride	138	mg/L			1
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	COND-field	914	umHos/cm			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	DO-field	11.76	mg/L			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	64	count/100			1
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0383	mg/L			0.03
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	NO3	0.898	mg/L			0.025
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.368	mg/L			0.05
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.88	Std Units			1
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.45	ppt			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	SRP	0.003	mg/L			0.001
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	1.92	Ft.			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDP	0.016	mg/L			0.003
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TDS	572	mg/L			20
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.03	°C			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TKN	0.406	mg/L			0.15
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TN	1.33	mg/L			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TOC	1.89	mg/L			0.5
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TP	0.030	mg/L			0.003
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	TSS	8	mg/L			
22-Dec-15	910	2015019225	Crk-Onondaga Creek @ Dorwin Ave.	Onondaga Creeks	Trib Biweekly HF	Turbidity	12.0	NTU			0.1
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Chloride	351	mg/L			1

ONONDAGA COUNTY DEPARTMENT OF WATER ENVIRONMENT PROTECTION
AMBIENT MONITORING PROGRAM
2015 ANNUAL DATA SUMMARY REPORT
ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	COND-field	1682	umHos/cm			
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	DO-field	10.32	mg/L			
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	>6000	count/100			1
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables	Present		Floatables Description: Food packaging, Street Litter		
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Floatables Description	Food Packaging		Floatables Description: Food packaging, Street Litter		
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.331	mg/L			0.03
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	NO3	0.747	mg/L			0.025
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.999	mg/L			0.05
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	pH-field	7.67	Std Units			1
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.85	ppt			
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	SRP	0.069	mg/L			0.001
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDP	0.079	mg/L			0.003
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TDS	977	mg/L			20
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Temp-field	7.07	°C			
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TKN	1.33	mg/L			0.15
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TN	2.1	mg/L			
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TOC	3.42	mg/L			0.5
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TP	0.231	mg/L			0.003
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	TSS	39	mg/L			
22-Dec-15	882	2015019220	Crk-Onondaga Creek @ Kirkpatrick	Onondaga Creeks	Trib Biweekly HF	Turbidity	33.3	NTU			0.1
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Chloride	213	mg/L			1
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	CL2-Res-field	<0.10	mg/L			0.1
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	COND-field	1087	umHos/cm			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	DO-field	9.93	mg/L			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	FCOLI-MF	64	count/100			1
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Floatables	Absent				
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0520	mg/L			0.03
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	NO3	1.09	mg/L			0.025
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.505	mg/L			0.05
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	pH-field	7.94	Std Units			1
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.54	ppt			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	SRP	0.006	mg/L			0.001
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Stage Gauge	0.90	Ft.			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDP	0.006	mg/L			0.003
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TDS	681	mg/L			20
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Temp-field	5.41	°C			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TKN	0.557	mg/L			0.15
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TN	1.67	mg/L			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TOC	2.38	mg/L			0.5
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TP	0.101	mg/L			0.003
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	TSS	43	mg/L			
22-Dec-15	2097	2015019226	Crk-Onondaga Creek @ Tully Farms Road	Onondaga Creeks	Trib Biweekly HF	Turbidity	62.0	NTU			0.1
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Chloride	99.3	mg/L			1
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	COND-field	1792	umHos/cm			
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	DO-field	11.22	mg/L			
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NH3-N	0.0991	mg/L			0.03
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO2	<0.025	mg/L			0.025
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	NO3	0.938	mg/L			0.025
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	ORG-N	0.814	mg/L			0.05
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	pH-field	7.85	Std Units			1
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Salinity-field	0.91	ppt			
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	SRP	0.012	mg/L			0.001
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDP	0.018	mg/L			0.003
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TDS	438	mg/L			20
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Temp-field	6.25	°C			
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TKN	0.913	mg/L			0.15
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TN	1.88	mg/L			
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TOC	4.02	mg/L			0.5
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TP	0.039	mg/L			0.003
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	TSS	<5	mg/L			

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

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ONONDAGA LAKE TRIBUTARIES ANALYTICAL DATA SUMMARY
January 1, 2015 - December 31, 2015

DATE	IC#	SAMPLE#	SOURCE	CATEGORY	PROJECT	PARAMETER	SRESULT	UNITS	REMARKS	FLAG	MRL
22-Dec-15	1907	2015019222	Crk-Onondaga Lake Outlet 12 ft.	Onondaga Creeks	Trib Biweekly HF	Turbidity	5.61	NTU			0.1

All Analysis Conducted According to NYS Certification Protocol NY Lab ID# 10191
Certificate of Analysis Available Upon Request

AMP Tributary Sampling Monthly Data Summary
Data Qualifiers' (Flags) Narratives
2015

FLAG	DATA QUALIFIER FLAG NARRATIVE (Effective 11/1/2015)
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 (MRL) Method Reporting Limit.
BE	The associated equipment / field blank failed due to project specific requirements and the analyte was found in the bank, as well as in the sample. It indicates possible/probable contamination and it may have contributed to the sample result.
H	Sample received or held beyond the accepted holding time and the reported result cannot be used for compliance purposes. 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 purposes. 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.
U	Indicates that the reported value is below the (MRL) Method Report Limit. (Note that possible MRL elevation is dependent upon analyzed mass, volumes, and / or dilution volumes)
V	Reported value is considered estimated due to variance from quality control or assurance criteria. 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 TDS less than TS or TKN less than NH3, do not agree. Refer to sample remarks for case narrative.

Note: Whenever a 'V' flag is entered for a parameter, the sample remark must indicate the reason for the flag.

Additional reasons or situations when a "V" flag should be entered

Toxic Tendencies for BOD, CBOD