

Site Code	Site Description	Date / Time	Parameter	Result	Unit
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	Specific Conductance	732	umho/cm
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	DO	8.8	mg/L
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	Enterococci	<10	MPN/100 mL
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	E. coli	158	MPN/100 mL
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	TempC	12	Deg-C
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	TN	1.002676	mg/L
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	TP	0.072628	mg/L
SRWC-LQ1	Lake Quannapowitt, Wakefield	10/11/2016 6:57	TSS	15.5	mg/L
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	Specific Conductance	890	umho/cm
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	DO	4.7	mg/L
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	Enterococci	465	MPN/100 mL
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	E. coli	3650	MPN/100 mL
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	TempC	8.2	Deg-C
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	TN	0.729028	mg/L
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	TP	0.06706	mg/L
SRWC-MR1	Mill River @ Farm Street, Wakefield	10/11/2016 7:35	TSS	5	mg/L
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	Specific Conductance	40120	umho/cm
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	DO	7.62	mg/L
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	Enterococci	10	MPN/100 mL
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	E. coli	292	MPN/100 mL
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	TempC	11.6	Deg-C
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	TN	0.50128	mg/L
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	TP	0.067204	mg/L
SRWC-PR1	Pines / Saugus River @ Gibson Park, Revere	10/11/2016 6:15	TSS	10.5	mg/L
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	Specific Conductance	42770	umho/cm
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	DO	6.85	mg/L
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	Enterococci	<10	MPN/100 mL
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	E. coli	201	MPN/100 mL
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	TempC	13	Deg-C
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	TN	0.47314	mg/L
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	TP	0.075076	mg/L
SRWC-PR2	Pines River @ Route 1A, Revere	10/11/2016 6:30	TSS	19.5	mg/L
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	Specific Conductance	1250	umho/cm

Site Code	Site Description	Date / Time	Parameter	Result	Unit
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	DO	9.83	mg/L
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	Enterococci	262	MPN/100 mL
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	E. coli	836	MPN/100 mL
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	TempC	10.1	Deg-C
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	TN	1.488076	mg/L
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	TP	0.035692	mg/L
SRWC-SHB1	Shute Brook downstream of Central Street, Saugus	10/11/2016 7:25	TSS	<5.00	mg/L
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	Specific Conductance	1037	umho/cm
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	DO	5.7	mg/L
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	Enterococci	84	MPN/100 mL
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	E. coli	2720	MPN/100 mL
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	TempC	12.2	Deg-C
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	TN	1.829716	mg/L
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	TP	0.160132	mg/L
SRWC-SR1	Saugus River upstream of LWSC Dam, Wakefield / Lynnfield	10/11/2016 7:10	TSS	20.5	mg/L
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	Specific Conductance	742	umho/cm
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	DO	8	mg/L
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	Enterococci	464	MPN/100 mL
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	E. coli	1350	MPN/100 mL
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	TempC	9.2	Deg-C
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	TN	0.683764	mg/L
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	TP	0.067	mg/L
SRWC-SR2	Saugus River @ Breakheart, Saugus	10/11/2016 7:53	TSS	<5.00	mg/L
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	Specific Conductance	711	umho/cm
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	DO	5.8	mg/L
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	Enterococci	341	MPN/100 mL
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	E. coli	2280	MPN/100 mL
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	TempC	10.8	Deg-C
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	TN	0.631564	mg/L
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	TP	0.065416	mg/L
SRWC-SR3	Saugus River @ Route 1, Saugus	10/11/2016 8:15	TSS	5	mg/L
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	Specific Conductance	710	umho/cm
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	DO	8.6	mg/L

Site Code	Site Description	Date / Time	Parameter	Result	Unit
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	Enterococci	408	MPN/100 mL
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	E. coli	2910	MPN/100 mL
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	TempC	10.9	Deg-C
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	TN	0.720916	mg/L
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	TP	0.054304	mg/L
SRWC-SR4	Saugus River @ Bridge Street, Saugus	10/11/2016 8:30	TSS	<5.00	mg/L
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	Specific Conductance	33290	umho/cm
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	DO	6.78	mg/L
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	Enterococci	573	MPN/100 mL
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	E. coli	3280	MPN/100 mL
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	TempC	13.9	Deg-C
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	TN	0.684484	mg/L
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	TP	0.086152	mg/L
SRWC-SR5	Saugus River @ Boston Street/ Lincoln Ave, Lynn / Saugus	10/11/2016 6:50	TSS	15.5	mg/L
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	Specific Conductance	34690	umho/cm
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	DO	5.83	mg/L
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	Enterococci	836	MPN/100 mL
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	E. coli	19900	MPN/100 mL
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	TempC	14.8	Deg-C
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	TN	1.009012	mg/L
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	TP	0.108916	mg/L
SRWC-STB1	Strawberry Brook Outlet, Lynn	10/11/2016 7:05	TSS	12	mg/L
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	Specific Conductance	1276	umho/cm
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	DO	6.3	mg/L
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	Enterococci	>24200	MPN/100 mL
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	E. coli	>24200	MPN/100 mL
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	TempC	12	Deg-C
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	TP	0.25804	mg/L
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	TN	5.771956	mg/L
SRWC-TRB1	Trifone Brook, Revere	10/11/2016 7:50	TSS	6.5	mg/L