

Site #	Site ID	Chem	Location	Stream Name	Total Organic Carbon (TOC) mg/L	Aluminum, Total mg/L	Calcium, Total mg/L	Iron, Total mg/L	Magnesium, Total mg/L	Harness CaCO <sub>3</sub>	Chloride mg/L	pH	Nitrogen, Total as N (Calc) mg/L	Ammonia as N mg/L	Total Kjeldahl Nitrogen (TKN) mg/L	Nitrate-Nitrate as N mg/L	Alkalinity to pH 4.5 mg CaCO <sub>3</sub> /L	Total Dissolved Solids (TDS) mg/L	Phosphorus - Total as P mg/L	Biochemical Oxygen Demand mg/L
2	BRODCR17	Chem	Above East Stroudsburg STP Discharge (above M	Brodhead Creek	1.470	<0.0200	11	<0.100	2.070	36.1	34.9	6.13	<0.500	0.104	<0.500	0.2240	20.00	272.0	<0.0500	<2.00 K9
3	BRODCR19	R Chem	Below Rock-Tenn / Below Marshalls Creek	Brodhead Creek	1.740	<0.0200	15.1	<0.100	2.630	48.5	42.7	6.65	<0.500	<0.0500	<0.500	0.4530	26.00	54.0	<0.0500	<3.00
4	BRODCR19	R Chem	Below Rock-Tenn/ Below Marshalls Creek	Brodhead Creek	1.720	<0.0200	14.1	<0.100	2.470	45.5	42.6	6.67	<0.500	0.050	<0.500	0.4620	28.00	<20	<0.0500	<3.00
5	BRODCR24	Chem	Above Rock-Tenn and below East Stroudsburg ST	Brodhead Creek	1.590	<0.0200	13.8	<0.100	2.600	45.2	41.9	6.68	<0.500	0.050	<0.500	0.4060	38.00	122.0	<0.0500	<3.00
11	CHERCR06	R Chem	Immediately downstream Kemmertown Bridge	Cherry Creek	1.140	<0.0200	21.7	<0.100	4.560	72.9	5.87	7.40	<0.500	0.524	<0.500	0.2500	58.00	96.0	<0.0500	<3.00
12	CHERCR06	R Chem	Immediately downstream Kemmertown Bridge	Cherry Creek	1.170	<0.0200	21.9	<0.100	4.530	73.3	5.8	6.94	<0.500	<0.0500	<0.500	0.2320	56.00	95.0	<0.0500	<3.00
13	COOLCR01	Chem	Just above confluence with Pocono	Coolmoor Creek	0.957	0.0142	15.4	0.052	3.840	54.3	83.7	6.67	<0.500	<0.0500	<0.500	0.3710	13.00	188.0	<0.0500	<3.00
14	CRCRPA02	Chem	Approximately 25 yards upstream of Cranberry C	Cranberry Creek	1.720	<0.0200	6.57	<0.100	2.180	25.4	21.5	6.73	<0.500	<0.0500	<0.500	0.1830	10.00	86.0	<0.0500	<3.00
15	MARSCR03	Chem	Downstream of Route 209 at the discharge chan	Marshalls Creek	2.640	<0.0200	17.3	0.186	2.630	54.1	30.6	6.93	<0.500	<0.0500	<0.500	0.1850	24.50	25.0	<0.0500	<3.00
16	MARSCR11	Chem	Approximately 100 yards u/s of Newton Run and	Marshalls Creek	1.870	<0.0200	9.15	<0.100	1.860	30.5	15.2	6.92	<0.500	<0.0500	<0.500	0.1800	12.00	<20	<0.0500	<3.00
17	MARSCR12	Chem	Approximately 200 yards u/s of confluence with	Marshalls Creek	1.950	<0.0200	9.42	<0.100	1.890	31.3	15.9	7.00	<0.500	<0.0500	<0.500	0.1750	13.00	131.0	0.0666	<3.00
18	MARSCR13	Chem	Behind Minisink Bar & Hotel at intersection of Po	Marshalls Creek	2.280	<0.0200	21.3	0.114	2.820	64.7	33.7	6.69	<0.500	<0.0500	<0.500	0.2240	38.00	48.0	<0.0500	<3.00
19	MCMICR20	Chem	Approximately 30 yards upstream of its confluenc	McMichael Creek	1.580	<0.0200	13.5	0.116	2.370	43.5	24.9	6.78	<0.500	0.068	<0.500	0.3810	28.00	108.0	<0.0500	<3.00
22	POCOCR14	Chem	(MOUTH) Above McMichael confluence	Pocono Creek	1.920	<0.0200	18.1	0.169	3.660	60.2	68.6	6.76	<0.500	<0.0500	<0.500	0.3480	30.00	190.0	<0.0500	<3.00
23	POCOCR18	Chem	Schaeffer Schoolhouse Road (above Wigwam Ru	Pocono Creek	1.910	<0.0200	14	<0.100	3.270	48.4	61	6.77	<0.500	0.058	<0.500	0.3070	22.00	166.0	<0.0500	<3.00
24	POCOCR23	Chem	50 yards downstream of confluence with the Co	Pocono Creek	1.320	0.0305	7.52	<0.100	1.860	26.4	46.4	6.53	<0.500	<0.0500	<0.500	0.2090	8.50	116.0	<0.0500	1.16
25	POCOCR24	Chem	50 yds above Big Meadow Run	Pocono Creek	1.930	<0.0200	18.9	<0.100	3.880	63.2	70.7	6.73	<0.500	<0.0500	<0.500	0.3530	26.00	186.0	<0.0500	<3.00
26	POCOCR25	Chem	50 yds below Big Meadow Run	Pocono Creek	1.990	<0.0200	19	<0.100	3.910	63.5	70	6.88	0.865	0.056	0.517	0.3480	26.00	191.0	<0.0500	<3.00
28	POCOCR27	Chem	Just above confluence with Coolmoor Creek	Pocono Creek	1.630	0.0279	7.65	<0.100	1.870	26.8	44.7	6.67	1.240	<0.0500	<0.500	1.2400	10.50	124.0	0.106	<3.00
31	SWIFCR09	Chem	Just below culvert pipes under 380 upstream of	Swiftwater Creek	1.770	0.1160	9.87	<0.0500	2.380	34.5	133	6.75	0.709	<0.0500	<0.500	0.7090	5.00	259.0	<0.0500	<3.00
32	SWIFCR10	Chem	Immediately downstream of Route 314, west of	Swiftwater Creek	0.776	0.0231	5.23	<0.100	1.560	19.5	34.8	6.60	<0.500	<0.0500	<0.500	0.4550	6.75	91.0	<0.0500	0.900

