



Class A Wild Trout Waters
Created: May 08, 2017

Definition of Class A Waters:

Streams that support a population of naturally produced trout of sufficient size and abundance to support a long-term and rewarding sport fishery.

Management:

Natural reproduction, wild populations with no stocking.

Definition of Ownership:

Percent Public Ownership: the percent of stream section that is within publicly owned land is listed in this column, publicly owned land consists of state game lands, state forest, state parks, etc.

Important Note to Anglers:

Many waters in Pennsylvania are on private property, the listing or mapping of waters by the Pennsylvania Fish and Boat Commission DOES NOT guarantee public access. Always obtain permission to fish on private property.

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Adams	Carbaugh Run	1	Brook	Headwaters to Carbaugh Reservoir pool	39.871810	-77.451700	1.50	100
Adams	East Branch Antietam Creek	1	Brook	Headwaters to Waynesboro Reservoir inlet	39.818420	-77.456300	2.40	100
Bedford	Bear Run	1	Brook	Headwaters to Mouth	40.207730	-78.317500	0.77	100
Bedford	Potter Creek	2	Brown	T 609 bridge to Mouth	40.189160	-78.375700	3.30	0
Bedford	Three Springs Run	2	Brown	Rt 869 bridge at New Enterprise to Mouth	40.171320	-78.377000	2.00	0
Bedford	UNT To Shobers Run (RM 6.50)	2	Brown	Hemlock Road (T-726) Bridge to Mouth	39.956243	-78.547466	0.79	0
Bedford	Yellow Creek	2	Brown	Outlet of Keagy Dam to outlet of Waterside Dam	40.186750	-78.376400	1.60	0
Bedford	Yellow Creek	4	Brown	Beaver Creek to Red Bank Hill	40.157320	-78.345700	1.70	1
Bedford	Yellow Creek	5	Brown	Red Bank Hill to Maple Run	40.150240	-78.334700	0.93	45
Bedford-Blair	Bobs Creek	2	Mixed Brook/Brown	SR 3001 bridge to Rhodes Run	40.290560	-78.610800	4.40	100
Bedford-Blair	Boiling Spring Run	2	Brown	Dam at pond immediately downstream from Harvest Lane to Mouth	40.271944	-78.466389	2.11	0
Berks	Beaver Run	1	Brown	Headwaters to Mouth	40.226200	-75.852000	3.10	0

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Berks	Bieber Creek	2	Brown	SR 2026 bridge Boyers Junction to dam at SR 1021 and T 593 junction	40.413950	-75.761000	2.24	0
Berks	Bieber Creek	3	Brown	Dam at SR 1021 and T-593 Junction to Mouth	40.397221	-75.740555	2.04	0
Berks	Cacoosing Creek	2	Brown	Wernersville Road to 800 m downstream from SR 422	40.330885	-76.028793	2.60	0
Berks	Furnace Creek	1	Brook	Headwaters to 930 m upstream of SR 4044	40.579500	-75.937800	2.80	0
Berks	Hay Creek	1	Brown	Headwaters to SR 82 bridge near Geigertown	40.209890	-75.841500	6.44	0
Berks	Laurel Run	3	Brown	Unnamed tributary 20 m upstream Leiszs bridge road (SR 3059) to Mouth	40.379800	-75.951100	0.32	52
Berks	Northkill Creek	1	Brook	Headwaters to Northkill Road (T-528) Bridge	40.530596	-76.125879	1.92	100
Berks	Peters Creek	1	Brook	Headwaters to Mouth	40.468990	-75.918100	0.72	0
Berks	Pine Creek	1	Brook	Headwaters to Unnamed Tributary	40.630380	-75.926300	1.81	23
Berks	Pine Creek	1	Brown	Headwaters to Mouth	40.407050	-75.738900	6.00	15
Berks	Sixpenny Creek	1	Mixed Brook/Brown	Headwaters to Mouth	40.258460	-75.770500	3.70	59
Berks	Sleepy Hollow Run	1	Brook	Headwaters to Mouth	40.233450	-75.936100	1.86	0
Berks	Swamp Creek	1	Brown	Headwaters to Dam in Bechtelsville	40.373550	-75.630900	2.60	0
Berks	Trout Run	2	Brown	Outflow of Trout Run Reservoir to Mouth	40.325278	-75.731667	1.35	0
Berks	Unt to Monocacy Creek - alsace twp t-539	2	Brown	Dam located 40 meters upstream SR 2023 to Mouth	40.367040	-75.809800	0.38	0
Berks	Unt to Sixpenny Creek	1	Brook	Headwaters to Mouth	40.243670	-75.777900	1.70	87
Berks	Unt to Tulpehocken Creek - womelsdorf	2	Brown	SR 3002 bridge at Womelsdorf to Mouth	40.373050	-76.181500	0.77	11
Berks	Unt to West Branch Perkiomen Creek	1	Brown	Headwaters to Mouth	40.430030	-75.624800	2.35	0
Berks	West Branch Perkiomen Creek	2	Brown	SR 1022 bridge at Huffs Church to SR 2069 bridge old Rt 100	40.396150	-75.608300	4.92	6
Berks	Willow Creek	5	Brook	375 m upstream T 707 bridge to Mouth	40.427320	-75.940800	0.97	0
Berks	Wyomissing Creek	1	Brown	Headwaters to former Mill Dam at RM 5.79	40.282268	-75.992316	3.53	0
Berks	Wyomissing Creek	3	Brown	SR 222 bridge to Museum Road bridge	40.327400	-75.949800	2.46	57
Berks-Lehigh	Perkiomen Creek	1	Brown	Headwaters to SR 1010 at Hereford	40.441830	-75.555200	5.38	1
Berks-Schuylkill	Rattling Run	1	Brook	Headwaters to Mouth	40.580970	-76.026200	3.85	71
Berks-Schuylkill	Unt to Little Schuylkill River - by sgl pond	1	Mixed Brook/Brown	Headwaters to Mouth	40.628000	-76.015000	1.86	80
Berks-Schuylkill	Unt to Little Schuylkill River (RM 3.20)	1	Brook	Headwaters to Mouth	40.611340	-76.018200	1.29	100
Blair	Clover Creek	3	Brown	LR 07009 bridge near Larke to Mouth	40.477300	-78.176600	6.22	0
Blair	Halter Creek	2	Brown	Plum Creek to Mouth	40.377450	-78.422600	2.25	0
Blair	Kettle Creek	2	Brook	Outfall of Kettle Reservoir to upstream intersection with interstate 99	40.523540	-78.357400	1.56	0
Blair	Little Juniata River	2	Brown	Sandy Run to First bridge upstream US HWY 220 Business	40.606542	-78.315973	4.54	0

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Blair	Loup Run	1	Brown	Headwaters to Mouth	40.671700	-78.327900	3.87	68
Blair	Piney Creek	2	Brown	Mouth of Poverty Hollow Run to Mouth	40.474630	-78.227600	5.98	14
Blair	Plum Creek	2	Brown	SR 164 bridge to Mouth	40.352260	-78.406700	3.42	0
Blair	Sandy Run	2	Brown	First upstream Unnamed Tributary entering from the east to Mouth	40.570600	-78.352800	2.14	36
Blair	Tipton Run	2	Brown	Dam at Tipton Reservoir to Mouth	40.627550	-78.294900	4.60	24
Blair-Centre	Big Fill Run	2	Mixed Brook/Brown	Wolf Run to Mouth	40.713640	-78.186300	4.70	0
Blair-Huntingdon	Fox Run	1	Brown	Headwaters to Mouth	40.531400	-78.166300	2.48	0
Blair-Huntingdon	Little Juniata River	6	Brown	Railroad bridge at east border of Ironville to Spruce Creek	40.653520	-78.203600	7.03	0
Bradford	Chilson Run	1	Brook	Headwaters to Mouth	41.631560	-76.540100	1.55	46
Bradford	Deep Hollow	1	Brook	2.87 mi upstream of mouth to Mouth	41.650330	-76.521900	2.90	91
Bradford	Millstone Creek	1	Brook	Headwaters to 300 m upstream of T 372	41.648920	-76.524500	3.88	44
Bradford	Pine Swamp Run	1	Brook	Headwaters to Mouth	41.592990	-76.748400	2.39	45
Bradford	Satterlee Run	1	Brook	Headwaters to Mouth	41.663190	-76.454100	4.40	31
Bradford	Sugar Run	1	Brook	Headwaters to Mouth	41.627490	-76.624000	3.31	100
Bradford-Susquehanna	Gaylord Creek	1	Brook	Headwaters to Bradford and Susquehanna County line	41.884590	-76.135100	4.15	1
Bradford-Tioga	Rathbone Creek	1	Brook	Headwaters to Mouth	41.721100	-76.897100	2.91	53
Bucks	Cooks Creek	2	Brown	Unnamed tributary to SR 4075 bridge	40.576060	-75.224000	3.43	0
Bucks	Cooks Creek	3	Brown	SR 4075 bridge in Durham to Mouth	40.580030	-75.196800	2.19	0
Bucks	Hollow Run	1	Brook	Headwaters to Mouth	40.574220	-75.228100	2.50	0
Bucks	Unt to Cooks Creek - silver ck	2	Brown	Unnamed spring at private bridge to Mouth	40.554900	-75.276300	0.56	0
Cambria	Bens Creek	1	Brook	Headwaters to Portage Water Authority inlet	40.384170	-78.607500	1.90	0
Cambria	Big Cedar Run	1	Brook	Headwaters to Beaverdam Run Reservoir inlet	40.325080	-78.639000	1.08	74
Cambria	Chest Creek	1	Brook	Headwaters to UNT at Bradley Jcnction	40.550833	-78.668889	3.87	0
Cambria	Emeigh Run	1	Brook	Headwaters to UNT at RM 1.11	40.696000	-78.780000	2.54	0
Cambria	Emeigh Run	2	Brook	Unnamed Tributary at rivermile 1.11 to Mouth	40.699430	-78.803800	1.11	0
Cambria	Fallentimber Run	1	Brook	Headwaters to Mouth	40.679893	-78.496506	3.72	0
Cambria	Flanigans River	1	Brook	Headwaters to Mouth	40.629353	-78.662109	2.21	0
Cambria	O'connor Run	1	Brook	Headwaters to Mouth	40.295360	-79.016000	1.63	0
Cambria	Porter Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.667540	-78.788200	1.10	1
Cambria	Sandy Run	1	Brook	Headwaters to Mouth	40.666020	-78.495300	2.18	92
Cambria	South Fork Little Conemaugh River	1	Brook	Bedford and Cambria County line to Beaverdale Reservoir	40.266410	-78.681100	2.05	94
Cambria	Unt to Bradley Run	1	Brook	Headwaters to Mouth	40.500840	-78.572700	1.86	0
Cambria	UNT to NB Little Conemaugh River (rm 7.92)	1	Brook	Headwaters to Mouth	40.464720	-78.676600	1.52	0

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Cambria	UNT to Trout Run (rm 2.59)	1	Brook	Headwaters to Mouth	40.371490	-78.659700	1.98	0
Cambria	Walnut Run	1	Brown	Headwaters to Mouth	40.662550	-78.783900	2.68	0
Cambria-Clearfield	Beaver Run	1	Brown	Headwaters to SR 3004 (Sylvia Road)	40.735833	-78.761677	2.09	0
Cambria-Indiana	Douglas Run	1	Brown	Headwaters to Mouth	40.694040	-78.805700	2.68	0
Cambria-Somerset	Allwine Creek	1	Rainbow	Headwaters to Mouth	40.270330	-79.006500	1.98	6
Cameron	Bronson Run	1	Brook	Headwaters to Mouth	41.384140	-78.033300	2.27	98
Cameron	Brooks Run	1	Brook	Headwaters to State Forest road bridge 2.9 km upstream of Mouth	41.409490	-78.054600	1.62	100
Cameron	Canoe Run	1	Brook	Headwaters to Mouth	41.466610	-78.198400	3.08	100
Cameron	Cowley Run	1	Brown	Headwaters to Mouth	41.589310	-78.200200	0.87	13
Cameron	Finley Run	1	Brook	Headwaters to 3.4 km upstream of mouth	41.436950	-78.263100	2.61	0
Cameron	Grove Run	1	Brook	Headwaters to Mouth	41.316400	-78.096700	5.87	28
Cameron	Hunts Run	2	Mixed Brook/Brown	Mcnuff Branch to Mouth	41.451470	-78.175000	4.72	93
Cameron	Lick Island Run	2	Brook	Gravelly Run to Mouth	41.368870	-78.049600	1.58	79
Cameron	Little Bailey Run	1	Brook	Headwaters to Mouth	41.416060	-78.026200	1.52	100
Cameron	Little Dent Run	1	Brook	Headwaters to Mouth	41.329670	-78.171000	2.24	75
Cameron	Miller Run	1	Brook	Headwaters to Mouth	41.350380	-78.221900	2.20	81
Cameron	Norcross Run	1	Brook	Headwaters to Mouth	41.456690	-78.055300	3.00	95
Cameron	Square Timber Run	1	Brook	Headwaters to Mouth	41.427730	-78.171500	3.74	99
Cameron	Tannery Hollow Run	1	Brook	Headwaters to Mouth	41.423000	-78.219500	2.75	0
Cameron	Whitehead Run	1	Brook	Headwaters to Mouth	41.473580	-78.150900	2.49	100
Cameron-Clinton	Montour Run	1	Brook	Headwaters to Mouth	41.299650	-78.014300	3.22	90
Cameron-Elk	Bell Draft	1	Brook	Headwaters to Mouth	41.362130	-78.319100	5.56	100
Cameron-Elk	Dents Run	1	Mixed Brook/Brown	Headwaters to Dark Hollow	41.365440	-78.360000	4.32	99
Cameron-Elk	Driftwood Branch Sinnemahoning Creek	1	Brown	Headwaters to Elk Fork	41.554380	-78.373200	6.80	16
Cameron-Elk	Sanders Draft Run	1	Brook	Headwaters to Mouth	41.275555	-78.243332	2.34	100
Cameron-McKean	Sinnemahoning Portage Creek	2	Brown	Parker Run to Cowley Run	41.589320	-78.200200	2.54	0
Cameron-McKean	Waldy Run	1	Brook	Headwaters to Mouth	41.577700	-78.293000	4.81	64
Cameron-Potter	Berge Run	1	Brook	Headwaters to Mouth	41.479710	-78.046900	3.63	85
Cameron-Potter	Colbert Hollow	1	Brook	Headwaters to Mouth	41.514480	-78.121700	1.80	21
Cameron-Potter	McNuff Branch	1	Mixed Brook/Brown	Headwaters to Mouth	41.502890	-78.125500	5.16	100
Cameron-Potter	Muley Run	1	Brook	Headwaters to Mouth	41.434070	-78.043500	3.79	99
Carbon	Beaver Run	1	Brook	Headwaters to outlet of remnant dam downstream of Packerton Drive bridge	40.845100	-75.728500	2.05	0
Carbon	Beaver Run	2	Brown	Outlet of remnant dam downstream of Packerton Drive bridge to Mouth	40.849640	-75.709100	1.38	0
Carbon	Black Creek	2	Brown	Weides tract to Mouth	41.031690	-75.744400	2.40	97

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Carbon	Bull Run	2	Brown	T 360 bridge to Mouth	40.838590	-75.664700	1.92	0
Carbon	Fawn Run	1	Brook	Headwaters to Mouth	41.094220	-75.755000	1.90	73
Carbon	Fireline Creek	1	Brown	Headwaters to Mouth	40.797210	-75.666200	4.39	0
Carbon	Hawk Run	1	Brook	Headwaters to Dam immediately upstream SR 0534 bridge	41.012060	-75.633000	1.39	100
Carbon	Hawk Run	2	Brook	Dam immediately upstream SR 0534 bridge to Mud Run	41.005760	-75.633700	0.47	38
Carbon	Hickory Run	5	Brown	Sand Spring Run to Mouth	41.010900	-75.734000	1.60	97
Carbon	Hunter Creek	1	Brown	Headwaters to Mouth	40.862640	-75.542300	6.21	0
Carbon	Little Bear Creek	1	Brook	Headwaters to Mouth	40.915430	-75.715200	2.00	0
Carbon	Nis Hollow	1	Mixed Brook/Brown	Headwaters to Mouth	40.803380	-75.675800	2.85	0
Carbon	Pohopoco Creek	4	Brown	Outlet Beltzville Lake to Hideaway hunting and fishing club cable across creek	40.832550	-75.678600	2.90	17
Carbon	Robertson Run	1	Brook	Headwaters to Mouth	40.871990	-75.738900	2.54	10
Carbon	Sawmill Run	1	Brown	Headwaters to Mouth	40.844860	-75.647100	4.35	18
Carbon	Stewart Creek	2	Brown	Crooked Run to Mahoning Creek	40.815390	-75.740700	1.46	0
Carbon	Still Creek	1	Mixed Brook/Brown	Headwaters to Still Creek Reservoir	40.873707	-75.950857	1.85	0
Carbon	Stony Creek	3	Brown	Yellow Run to Mouth	40.954700	-75.702600	2.93	78
Carbon	UNT to Black Creek (RM 4.95)	1	Brook	Headwaters to Concrete Sluice	40.937638	-75.832751	1.24	0
Carbon	Unt to Lehigh Canal Rm 40.42 (weissport)	1	Brown	Headwaters to Phifer Ice dam inlet	40.840980	-75.689100	1.30	2
Carbon	Unt to Lehigh River (rm 58.09)	1	Brook	Headwaters to Mouth	40.922470	-75.760500	1.19	96
Carbon	Unt to Lehigh River (rm 58.48)	1	Brook	Headwaters to Mouth	40.927310	-75.744700	1.25	99
Carbon-Schuylkill	White Bear Creek	1	Brook	Headwaters to inlet Mauch Chunk Lake	40.825480	-75.839300	3.14	23
Centre	Bald Eagle Creek	4	Brown	Spring Creek to Inlet of Sayers Lake near Boggs/Howard Twp Line	40.980030	77.711113	5.72	1
Centre	Barner Run	1	Brook	Headwaters to Mouth	40.934000	-77.323600	1.00	53
Centre	Benner Run	1	Brook	Headwaters to first tributary downstream Pine Haven Camp	40.935530	-78.023300	2.00	100
Centre	Black Bear Run	1	Brook	Headwaters to inlet Black Bear Reservoir	40.905410	-78.152300	3.72	61
Centre	Black Gap Run	1	Brook	Headwaters to Mouth	41.011990	-77.212700	1.49	98
Centre	Bougher Run	1	Brook	Headwaters to Mouth	41.162650	-77.988000	3.07	99
Centre	Buffalo Run	1	Brown	Headwaters to bridge at SR 3008	40.859450	-77.876700	5.47	0
Centre	Buffalo Run	2	Brown	SR 3008 bridge in Fillmore to Mouth	40.917070	-77.786000	6.74	4
Centre	Cedar Run	1	Brown	Headwaters to Mouth	40.793520	-77.798500	2.90	0
Centre	Council Run	1	Brook	Headwaters to Mouth	41.051870	-77.824000	3.20	100
Centre	Elk Creek	1	Brook	Headwaters to Stover Gap Road bridge	40.976460	-77.285700	1.50	88
Centre	Elk Creek	2	Brown	Stover Gap Road bridge to T 526 bridge	40.955510	-77.381800	5.60	12

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Centre	Elk Creek	4	Brown	The spring 1.3 km east of SR 0445 off of SR 1012 to Park Road bridge 0.5 mi north of Millheim	40.900180	-77.477700	2.20	0
Centre	Elk Creek	5	Brown	Park Road bridge 0.5 mi north of Millheim to Mouth	40.867730	-77.456500	3.50	9
Centre	Fields Run	1	Brook	Headwaters to Mouth	41.212000	-77.947300	4.80	97
Centre	Galbraith Gap Run	1	Brook	Headwaters to Mouth	40.780470	-77.770400	3.23	37
Centre	Gap Run	1	Brook	Headwaters to sink downstream T 367 bridge	40.866300	-77.734400	2.27	0
Centre	Haines Gap Run	1	Brook	Headwaters to Mouth	40.895000	-77.368800	0.83	31
Centre	Holt Hollow Run	1	Brown	Headwaters to Mouth	40.953540	-77.767000	3.90	0
Centre	Kettle Run	1	Brook	Headwaters to Mouth	40.848180	-77.523100	1.89	15
Centre	Laurel Run	1	Brown	Headwaters to Mouth	40.827380	-77.579200	4.21	0
Centre	Laurel Run	1	Brook	Headwaters to Mouth	40.954630	-77.542700	2.24	0
Centre	Laurel Run	2	Brown	Whetstone Run to Mouth	40.863280	-77.935400	2.82	0
Centre	Laurel Run - port	1	Mixed Brook/Brown	Headwaters to Vicinity of Black Oak church	40.817670	-78.097700	3.35	56
Centre	Laurel Run (Port Matilda)	2	Brown	Vicinity of Black Oack Chruch to Mouth	40.802500	-78.047222	3.03	0
Centre	Lick Run - howard	1	Brown	Headwaters to mouth	41.023710	-77.647900	2.49	21
Centre	Little Fishing Creek	1	Brook	Spring 6.8 km upst T 420 bridge to 1.2 km downnstream T 470 bridge in Mingoville	40.935840	-77.645900	6.52	69
Centre	Little Sandy Run	1	Brook	Headwaters to Inflow of Three Point Sportsmen Cooperative Nursery pond	41.074661	-77.958839	2.88	100
Centre	Logan Branch	1	Brown	Cullens upper spring to 135 m upstream T 371 bridge	40.870050	-77.759000	0.68	31
Centre	Logan Branch	2	Brown	135 m upstream T 371 bridge to Spring at Axemann	40.889730	-77.760900	1.63	0
Centre	Logan Branch	3	Brown	Spring at Axemann to Mouth	40.909840	-77.784400	2.07	0
Centre	Middle Branch Rock Run	1	Brook	Headwaters to Mouth	40.977440	-78.005800	2.65	100
Centre	Muddy Creek	1	Brown	Headwaters to Mouth	40.837140	-77.545200	3.60	0
Centre	Nittany Creek	2	Brown	I 80 east bridge to Mouth	40.974630	-77.743200	2.87	1
Centre	Old Mingle Valley Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.841090	-77.405900	1.47	100
Centre	Oliver Run	1	Brown	Headwaters to Mouth	40.807957	-78.062294	3.20	0
Centre	Penns Creek	2	Brown	SR 0045 to Elk Creek	40.860220	-77.461600	8.12	17
Centre	Pine Creek	5	Brown	SR 2018 bridge to Mouth	40.860530	-77.461600	1.44	3
Centre	Potter Run	1	Mixed Brook/Brown	Headwaters to DCNR reservoir	40.775900	-77.619700	3.50	100
Centre	Potter Run	2	Brown	DCNR reservoir to Mouth	40.819880	-77.626900	4.04	33
Centre	Roaring Run	1	Brook	Headwaters to Sink at RM 1.38	40.759741	-77.823922	3.92	67
Centre	Roaring Run	2	Mixed Brook/Brown	2 km upstream of Laurel Run to sink 2 km upstream of Mouth	40.987110	-77.544900	4.16	20
Centre	Rock Run	1	Brook	Headwaters to Middle Branch Rock Run	40.977440	-78.005800	1.30	100
Centre	Rupp Hollow	1	Brown	Headwaters to Mouth	40.845430	-77.428600	3.29	23

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Centre	Salt Lick Run	1	Brook	Headwaters to Mouth	41.106370	-77.722100	2.14	98
Centre	Sixmile Run	1	Mixed Brook/Brown	Headwaters to Clay Mine road crossing	40.884420	-78.116500	4.00	100
Centre	Slab Cabin Run	1	Brook	Headwaters to Mouth	40.820530	-77.835400	15.40	11
Centre	Slide Hollow Run	1	Brook	Headwaters to Mouth	41.108060	-77.680743	2.03	0
Centre	Smays Run	1	Brook	Headwaters to Mouth	40.894550	-78.045500	2.00	66
Centre	Spring Creek	1	Brown	Headwaters to Boalsburg Road bridge	40.795060	-77.806100	4.50	7
Centre	Spring Creek	2	Brown	Boalsburg Road bridge to adjacent to Stackhouse school pistol range	40.877220	-77.788200	10.60	40
Centre	Spring Creek	3	Brown	Stackhouse school pistol range to lower boundary Bellefonte Hatchery	40.883460	-77.788700	0.80	97
Centre	Spring Creek	4	Brown	Lower boundary Bellefonte Hatchery to railroad trestle 100 m upstream Bellefonte Dam	40.910360	-77.781900	3.60	53
Centre	Spring Creek	6	Brown	High Street bridge to Mouth	40.943000	-77.787300	2.30	60
Centre	Spruce Creek	1	Brown	Road south of Rocksprings to Centre and Huntingdon County line	40.706470	-77.997600	1.56	0
Centre	Tomtit Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.867690	-78.207300	4.07	99
Centre	Trim Root Run	1	Brook	Headwaters to Mouth	40.783810	-78.319200	2.82	57
Centre	UNT to Gap Run (RM 1.39)	1	Brook	Headwaters to Mouth	40.853248	-77.724202	0.68	0
Centre	UNT to Gingerich Gap Run (RM 1.43)	1	Brook	Headwaters to Sink at rivermile 0.99	40.928750	-77.518600	1.18	0
Centre	UNT to Penns Creek (RM 53.77)	1	Brown	Headwaters to Mouth	40.853250	-77.497100	3.25	0
Centre	UNT to Pine Creek (RM 16.77)	1	Brook	Headwaters to Mouth	40.954490	-77.244100	1.18	100
Centre	Unt to Pine Creek (sands hollow)	1	Brook	Headwaters to Mouth	40.898190	-77.359300	1.93	30
Centre	Unt to Slab Cabin Run - thompson run	1	Brown	Headwaters at duck pond to Mouth	40.813890	-77.835800	0.91	7
Centre	UNT to Spring Creek (rm 1.31)	2	Brown	Unnamed Tributary (RM 0.53) to Mouth	40.926780	-77.780700	0.53	0
Centre	Vonada Gap Run	1	Brown	Headwaters to Mouth	40.833810	-77.557900	2.24	0
Centre	Wallace Run	2	Mixed Brook/Brown	North Branch Wallace Run to tributary at Gumstump	40.978960	-77.849800	1.54	24
Centre	Wallace Run	4	Brown	1/4 mile upstream ballfield to Mouth	40.930900	-77.815000	1.41	0
Centre	Winkelblech Gap Run	1	Brook	Headwaters to Mouth	40.935263	-77.319164	1.60	67
Centre-Clearfield	Moshannon Creek	1	Brook	Headwaters to Roup Run	40.781670	-78.343500	5.00	3
Centre-Clinton	Bull Run	1	Brook	Headwaters to Sink at rivermile 1.62	41.010820	-77.329500	2.07	11
Centre-Clinton	Burns Run	1	Brook	Headwaters to Mouth	41.246910	-77.904800	3.85	99
Centre-Clinton	Cedar Run	1	Brown	Headwaters to Mouth	41.087440	-77.469400	5.64	5
Centre-Clinton	Eastville Run	1	Brook	Headwaters to Sink at rivermile 0.44	41.034280	-77.224300	1.75	78
Centre-Clinton	UNT To Fishing Creek (bletz hollow)	1	Brook	Headwaters to Sink at RM 0.32	40.987895	-77.433273	2.20	0
Centre-Huntingdon	Shingletown Branch	1	Brook	Headwaters to Mouth	40.718700	-77.833200	2.63	100
Centre-Mifflin	Penns Creek	3	Brown	Elk Creek to 600 m downstream Swift Run	40.834190	-77.405600	7.00	48
Centre-Union	Bear Run	1	Brook	Headwaters to Mouth	40.899250	-77.263700	4.10	84

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Centre-Union	Cherry Run	2	Mixed Brook/Brown	4300 m upstream of mouth to Mouth	40.843540	-77.352500	2.70	77
Centre-Union	Laurel Run	1	Mixed Brook/Brown	Headwaters to Bear Run	40.899300	-77.264300	1.00	100
Centre-Union	North Branch Buffalo Creek	1	Brook	Headwaters to Outflow of Mifflinburg Reservoir	40.958890	-77.131100	7.02	97
Centre-Union	Pine Creek	1	Brook	Headwaters to bridge on Stony Run Road	40.942430	-77.295700	4.37	34
Chester	Little Valley Creek	2	Brown	Unnamed Tributary upstream of SR 202 bridge to Mouth	40.070860	-75.471400	1.88	12
Chester	Unt to Valley Creek (cedar hollow)	1	Brown	Outlet from quarry pond to Mouth	40.067420	-75.517300	0.50	0
Chester-Montgomery	Valley Creek	2	Brown	SR 0029 to Mouth	40.102870	-75.461800	6.80	32
Clearfield	Beaver Run	1	Brown	Headwaters to Gose Run	40.830460	-78.338000	4.57	0
Clearfield	Dale Run	1	Brook	Headwaters to Mouth	41.009495	-78.265747	1.17	0
Clearfield	Hogback Run	1	Brook	Headwaters to Mouth	40.965580	-78.490639	2.45	0
Clearfield	Jack Dent Branch	2	Brook	First Jack Dent road bridge to Mouth	41.220310	-78.393700	1.70	100
Clearfield	Kratzer Run	1	Brown	Headwaters to Mouth	40.976410	-78.547333	6.46	0
Clearfield	Laurel Run	1	Brook	Source to Simeling Run	40.928844	-78.277826	2.80	0
Clearfield	Laurel Run	1	Brook	Headwaters to Mouth	40.967499	-78.421944	1.94	0
Clearfield	North Run	1	Brook	Headwaters to Mouth	40.868521	-78.758231	1.59	0
Clearfield	Patchin Run	1	Brook	Headwaters to Mouth	40.782009	-78.779752	1.54	0
Clearfield	Right Branch Moose Creek	1	Brook	Headwaters to Mouth	41.085120	-78.510200	1.81	97
Clearfield	Saunders Run	1	Brook	Headwaters to Mouth	41.233270	-78.473900	3.24	100
Clearfield	Simeling Run	1	Brook	Headwaters to Mouth	40.928830	-78.277800	2.47	0
Clearfield	UNT To Anderson Creek (Roaring Run)	1	Brook	Headwaters to Mouth	40.979019	-78.536476	2.13	0
Clearfield	UNT to Bell Run (RM 4.62)	1	Brook	Headwaters to Mouth	40.970556	-78.643056	1.60	0
Clearfield	Unt to Bell Run (RM 7.60)	1	Brook	Headwaters to Mouth	41.006111	-78.660835	1.43	78
Clearfield	UNT to Dale Run (RM 0.36)	1	Brook	Headwaters to Mouth	41.013817	-78.269051	0.61	0
Clearfield	Unt to Gifford Run (502392)	1	Brook	Headwaters to Mouth	41.185240	-78.293800	1.48	100
Clearfield	UNT To Gifford Run (RM 4.66)	1	Brook	Headwaters to Mouth	41.182584	-78.287269	0.65	100
Clearfield	UNT To Hogback Run (RM 0.18)	1	Brook	Headwaters to Mouth	40.963415	-78.491269	0.72	0
Clearfield	UNT to Kratzer Run (RM 3.59)	1	Mixed Brook/Brown	Headwaters to Mouth	40.968799	-78.603263	0.67	0
Clearfield	UNT To Potts Run (RM 5.47)	1	Brook	Headwaters to Mouth	40.873981	-78.509575	0.58	0
Clearfield	UNT to West Branch Susquehanna River (RM 193.26)	1	Brook	Headwaters to Mouth	40.922350	-78.620900	0.59	0
Clearfield-Elk	Jack Dent Branch	1	Brook	Headwaters to first Jack Dent Road bridge	41.229410	-78.364100	1.80	100
Clearfield-Elk	Mountain Lick Creek	1	Brook	Headwaters to 100 m upstream of boy scout pond	41.224800	-78.633400	1.49	80
Clearfield-Elk	UNT to Jack Dent Branch (RM 1.76)	1	Brook	Headwaters to Mouth	41.229430	-78.364700	1.77	100
Clearfield-Indiana	UNT To Bear Run (RM 2.92)	1	Brook	Headwaters to Mouth	40.877265	-78.803804	2.08	39
Clinton	Amos Branch	1	Brook	Headwaters to Mouth	41.224320	-78.030300	4.74	88

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Clinton	Barney Run	1	Brook	Headwaters to Mouth	41.307790	-77.819800	4.66	90
Clinton	Bear Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.985590	-77.488300	2.65	98
Clinton	Beaverdam Run	1	Brook	Headwaters to Mouth	41.391760	-77.925000	1.68	87
Clinton	Benjamin Run	1	Brown	Headwaters to Mouth	41.236990	-77.669800	4.84	100
Clinton	Boggs Hollow	1	Brook	Headwaters to Mouth	41.339620	-77.702800	5.22	77
Clinton	Camp Run	1	Brook	Headwaters to 3.1 km upstream of Mouth	41.293000	-77.929500	1.90	100
Clinton	Cranberry Run	1	Brook	Headwaters to Mouth	41.234740	-77.696200	2.87	100
Clinton	Drury Run	1	Brown	Headwaters (Tamarack Swamp) to Pong Hollow	41.392500	-77.833889	1.29	74
Clinton	Dry Run	1	Brook	Headwaters to Mouth	41.332810	-77.653800	3.90	83
Clinton	East Branch Hyner Run	1	Brook	Headwaters to Mouth	41.361380	-77.622200	3.00	100
Clinton	East Kammerdiner Run	1	Brook	Headwaters to Keller Reservoir	41.124910	-77.337500	1.74	71
Clinton	Ferney Run	1	Brook	Headwaters to Mouth	41.223130	-77.565600	4.58	93
Clinton	Fishing Creek	4	Mixed Brook/Brown	Spring 427 m upstream T 350 to sink hole 100 m downstream SR 2007	41.005360	-77.387200	4.99	0
Clinton	Fishing Creek	6	Mixed Brook/Brown	Spring 183 m upstream of SR 0880 to bridge at Tylersville fish hatchery	40.983220	-77.470600	3.24	15
Clinton	Fishing Creek	7	Brown	Private bridge Tylersville hatchery to 300 m dwnstrm SR 2002 bridge	40.978990	-77.485300	1.15	0
Clinton	Fishing Creek	8	Brown	300m dwnstrm SR 2002 bridge to 1.3 mi upstream lower SR 2002 bridge	40.983940	-77.514200	2.00	65
Clinton	Fishing Creek	9	Brown	1.3 mi upstream lower SR 2002 bridge to Flemings bridge on SR 2004	41.007080	-77.534000	2.10	56
Clinton	Fishing Creek	10	Brown	Flemings bridge on SR 2004 to sink 0.7 km upstream I80 bridge	41.036640	-77.486300	3.79	0
Clinton	Fishing Creek	11	Brown	Sink 0.7 km upstream I 80 bridge to unnamed trib aka Duck Run	41.064380	-77.465200	3.41	2
Clinton	Fishing Creek	12	Brown	Unnamed trib aka Duck Run to Cedar Run	41.083430	-77.474700	2.58	0
Clinton	Fishing Creek	13	Brown	Cedar Run to Axe Factory Hollow	41.094640	-77.479200	1.50	0
Clinton	Fishing Creek	14	Brown	Axe Factory Hollow to SR 2015 bridge	41.115010	-77.486600	1.60	0
Clinton	Fishing Creek	15	Brown	SR 2015 bridge to Mouth	41.122740	-77.482500	0.66	0
Clinton	Gann Run	1	Brook	Headwaters to Mouth	41.078950	-77.234300	1.30	92
Clinton	Gottshall Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.099530	-77.244600	2.00	97
Clinton	Green Gap Run	1	Brook	Headwaters to Mouth	41.048130	-77.179800	1.61	98
Clinton	Green Run	1	Brook	Headwaters to Mouth	41.295690	-77.610800	1.09	77
Clinton	Greenlick Run	2	Brown	Little Greenlick Run to Mouth	41.439280	-77.702100	1.93	100
Clinton	Harveys Run	1	Brook	Headwaters to inlet of Upper Castenea Reservoir	41.113720	-77.421100	1.34	37
Clinton	Harveys Run	2	Mixed Brook/Brown	Outlet of Upper Castenea Reservoir to Mouth	41.127610	-77.432100	1.05	4
Clinton	Henry Run	1	Brook	Headwaters to Mouth	41.170810	-77.308300	3.71	46

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Clinton	Hunter Hollow	1	Brook	Headwaters to Mouth	41.297030	-77.557300	1.49	50
Clinton	Indian Camp Run	1	Brook	Headwaters to Mouth	41.442013	-77.891335	1.07	3
Clinton	Jamison Run	1	Brook	Headwaters to Mouth	41.067700	-77.316500	1.87	20
Clinton	Krape Run	1	Brook	Headwaters to Mouth	41.087222	-77.235278	1.86	40
Clinton	Left Branch Hyner Run	2	Mixed Brook/Brown	Big Slide Hollow Run to Mouth	41.380556	-77.605833	1.70	100
Clinton	Long Run	1	Mixed Brook/Brown	Confluence of Pepper and Washburn Run to split channel near junction of SR 477 and T 364	41.070270	-77.405300	3.24	77
Clinton	Long Run	3	Brown	Emergence of stream in Salona about 1.4 km upstream of mouth to Mouth	41.087200	-77.469300	0.88	0
Clinton	Love Run	1	Brook	Headwaters to Mouth	41.168650	-77.310600	1.80	71
Clinton	McElhattan Creek	1	Mixed Brook/Brown	Outflow McElhattan Reservoir to Inlet of Keller Reservoir	41.121680	-77.337530	4.12	1
Clinton	McElhattan Creek	2	Mixed Brook/Brown	Outflow of Keller Reservoir to Mouth	41.147499	-77.377502	3.36	65
Clinton	Mill Creek	1	Brook	Headwaters to Mouth	41.029999	-77.302498	3.24	0
Clinton	Mill Run	1	Brook	Headwaters to Crabapple Run	41.267150	-77.661800	2.61	100
Clinton	Mudlick Run	1	Brook	Headwaters to Mouth	41.388490	-77.711100	2.31	100
Clinton	Rattlesnake Run	1	Brook	Headwaters to Wildcat Hollow	41.282210	-77.556500	3.85	55
Clinton	Rauchtown Creek	1	Mixed Brook/Brown	Headwaters to SR 880 crossing upstream of the state park picnic area	41.102480	-77.243800	1.14	100
Clinton	Rauchtown Creek	2	Brown	SR 0880 bridge to Groupe Road bridge	41.099510	-77.244600	1.86	52
Clinton	Ritchie Run	1	Brook	Headwaters to Mouth	41.297180	-77.611200	3.18	0
Clinton	Rock Run	1	Brook	Headwaters to 630 m downstream Wilcat Hollow	41.307780	-77.949200	3.80	100
Clinton	Rockey Run	2	Mixed Brook/Brown	State forest boundary to Mouth	41.099530	-77.244600	1.57	100
Clinton	Schreckengast Gap Run	1	Brook	Headwaters to Mouth	40.996420	-77.394400	1.11	0
Clinton	Schwenks Gap Run	1	Brook	Headwaters to Sink at rivermile 1.21	41.025770	-77.250200	2.13	87
Clinton	Shingle Branch	1	Brown	Headwaters to 2400 m upstream of Mouth	41.417350	-77.722300	3.40	100
Clinton	Spring Run	1	Brook	Headwaters to Mouth	40.996360	-77.528000	2.13	93
Clinton	Swamp Branch	1	Mixed Brook/Brown	Headwaters to Mouth	41.195600	-77.744500	3.30	61
Clinton	Trout Run	1	Brook	Headwaters to Mouth	41.424970	-77.920800	2.60	90
Clinton	Twomile Run	1	Brook	Headwaters to 100 m upstream of Middle Branch Two Mile Run	41.338160	-77.855200	1.80	100
Clinton	Unt to Fishing Creek (carroll)	1	Brook	Headwaters to Mouth	41.043010	-77.205000	1.71	8
Clinton	UNT to Fishing Creek (RM 17.73)	1	Mixed Brook/Brown	Headwaters to Mouth	40.982830	-77.488600	1.98	94
Clinton	UNT to Fishing Creek (RM 40.83)	1	Brook	Headwaters to Mouth	41.048320	-77.169800	1.13	30
Clinton	UNT to Fishing Creek (RM 5.89)	1	Brook	Headwaters to sink at river mile 1.68	41.055250	-77.441600	1.96	10
Clinton	UNT to Fishing Creek (RM 6.25)	1	Brown	Headwaters to Mouth	41.064410	-77.465100	2.03	0

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Clinton	UNT to Fishing Creek (RM 7.94)	1	Brook	Headwaters to sink at rivermile 0.44	41.043830	-77.459500	1.49	64
Clinton	UNT To Gotshall Run (robbins run)	1	Brook	Headwaters to Mouth	41.087402	-77.259743	1.64	100
Clinton	Washburn Run	1	Brook	Headwaters to Mouth	41.061430	-77.353100	1.27	87
Clinton	West Kammerdiner Run	1	Brook	Headwaters to Mouth	41.113410	-77.420600	2.09	41
Clinton	Wolf Gap Run	1	Brook	Headwaters to Sink at RM 0.54	40.999971	-77.379016	1.57	0
Clinton-Lycoming	Baldwin Branch	1	Brook	Headwaters to Mouth	41.468190	-77.623400	2.96	100
Clinton-Lycoming	McMurrin Run	1	Brook	Sand Spring to sink near T 303	41.142170	-77.191800	3.98	63
Clinton-Potter	Calhoun Branch	1	Brook	Headwaters to Mouth	41.456500	-77.948300	2.50	100
Clinton-Potter	Greenlick Run	1	Mixed Brook/Brown	Headwaters to Little Greenlick Run	41.463660	-77.714600	3.79	78
Clinton-Potter	John Summerson Branch	1	Brook	Headwaters to Mouth	41.446190	-77.931700	2.49	100
Clinton-Potter	Lebo Run	2	Brown	Big Spring Branch to Mouth	41.458860	-77.632700	2.50	100
Clinton-Potter	Little Greenlick Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.463760	-77.714600	2.79	100
Columbia	Fallow Hollow	1	Brook	Headwaters to Mouth	41.263620	-76.328400	0.98	0
Columbia	Fisher Run	1	Brook	Headwaters to Mouth	40.956660	-76.355200	2.85	72
Columbia	Furnace Run	1	Brook	Headwaters to Mouth	40.963690	-76.373300	1.40	82
Columbia	Glen Brook	2	Mixed Brook/Brown	Breast Berwick Reservoir to junction of Water Dam and Foundryville Roads	41.076420	-76.236000	1.14	0
Columbia	Hess Hollow	1	Brook	Headwaters to Mouth	41.259040	-76.350600	1.84	0
Columbia	Klingermans Run	1	Brook	Headwaters to Mouth	40.924050	-76.267800	2.42	63
Columbia	Lick Run	1	Brook	Headwaters to junction of T 645 and SR 42	41.187270	-76.521900	2.24	0
Columbia	Lick Run	1	Brown	Headwaters to Mouth	40.897520	-76.388000	4.40	0
Columbia	Mill Creek	1	Mixed Brook/Brown	Headwaters to Mouth	40.893400	-76.372400	3.19	0
Columbia	Mugser Run	1	Brown	Headwaters to T 315 road	40.853260	-76.443300	3.58	0
Columbia	Roaring Creek	1	Brown	Headwaters to Lick Run	40.897510	-76.388000	6.12	12
Columbia	Tenmile Run	1	Brown	Headwaters to T 409	40.998160	-76.311700	2.90	0
Columbia-Lycoming-Sullivan	Little Fishing Creek	1	Brook	Headwaters to Talmar Road (SR 4031)	41.229630	-76.453600	4.20	6
Columbia-Northumberland	South Branch Roaring Creek	5	Brown	SR 3008 bridge to Jepko/campground road (T 355)	40.867600	-76.507800	3.14	0
Columbia-Schuylkill	Little Catawissa Creek	1	Brook	Headwaters to Reservoir Road (T 431)	40.832680	-76.291300	2.20	74
Columbia-Schuylkill	Trexler Run	1	Brown	Headwaters to Mouth	40.864130	-76.253800	3.00	0
Columbia-Sullivan	Coles Creek	1	Brook	Headwaters to Marsh Run	41.284220	-76.318300	1.73	20
Crawford	Dolly Run	1	Brown	Headwaters to Mouth	41.708090	-79.662800	2.17	0
Crawford	East Branch Sugar Creek	2	Brown	SR 0428 to Mouth	41.603840	-79.852200	3.60	0
Crawford	Shirley Run	2	Brown	LR 20120 bridge to SR 89 bridge	41.703100	-79.665100	2.00	0
Crawford	Unt to Marsh Run (RM 0.56)	1	Brook	Headwaters to Mouth	41.684670	-79.790300	3.04	0
Crawford-Venango	UNT to Pine Creek (RM 1.09)	1	Brook	Headwaters to Mouth	41.618325	-79.639600	1.62	0

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Cumberland	Big Spring Creek	1	Mixed Brook/Rainbow	Headwaters to Nealy Road bridge (strohm dam)	40.149150	-77.406700	1.52	100
Cumberland	Big Spring Creek	4	Brown	Rt 641 bridge to Mouth	40.188630	-77.392100	1.27	0
Cumberland	Letort Spring Run	2	Brown	300 yds above the bridge on T 481 (Bonnybrook Road) to Reading railroad bridge	40.195260	-77.184300	1.71	0
Cumberland	Letort Spring Run	3	Brown	Reading railroad bridge to Post Road bridge	40.214080	-77.168800	1.86	10
Cumberland	Letort Spring Run	4	Brown	Post Road bridge to Mouth	40.235430	-77.142500	2.97	0
Cumberland	Middle Spring Creek	1	Brown	Headwaters to Avon Road (T 303)	40.061910	-77.532500	1.48	17
Cumberland	Toms Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.029870	-77.295300	5.40	98
Cumberland	Trindle Spring Run	2	Brown	Farm lane bridge off T 605 to Mouth	40.253620	-77.007400	0.90	0
Dauphin	Smoke Hole Run	1	Brook	Headwaters to Mouth	40.507021	-76.689934	1.76	47
Elk	Little Dents Run	1	Brook	Headwaters to Mouth	41.374580	-78.382100	2.05	100
Elk	Porcupine Draft Run	1	Brook	Headwaters to Mouth	41.289780	-78.245895	1.28	100
Elk	South Fork Straight Creek	1	Brook	Headwaters to Mouth	41.581010	-78.546700	5.20	99
Elk	Spring Run	2	Brook	Unnamed Tributary 600 m downstream State Forest Boundary to Stony Brook	41.318660	-78.470800	2.33	7
Elk	Sullivan Run	1	Brook	Headwaters to Mouth	41.267040	-78.404900	3.45	100
ELK	Vineyard Run	1	Brook	Headwaters to just downstream of the Spring Creek Township boundary	41.303270	-78.811000	2.50	100
Elk	Water Tank Run	1	Brook	Headwaters to Mouth	41.422250	-78.618100	3.07	29
Elk-Jefferson	Rattlesnake Creek	1	Brook	Headwaters to Brockway Reservoir Inlet	41.223780	-78.723700	3.36	0
Erie	Beaver Run	1	Brown	Messenger Road (T 788) bridge to Mouth	41.891000	-79.739400	4.90	8
Erie	Benson Run	1	Brown	Headwaters to Mouth	41.959810	-79.967900	3.16	20
Erie	Spencer Creek	1	Brook	Headwaters to Mouth	41.919160	-79.684200	3.86	3
Erie	Trout Run	2	Brown	LR 25129 to Mouth	41.927280	-79.978400	2.40	0
Fayette	Buck Run	1	Brook	Headwaters to 2300 m upstream of Mouth	39.973890	-79.405300	1.70	11
Fayette	Fulton Run	1	Brook	Headwaters to Mouth	39.949960	-79.432900	3.66	0
Fayette	Lick Run	1	Brook	Headwaters to Mouth	39.854910	-79.422300	2.59	45
Fayette	Middle Fork Laurel Run	1	Brook	Headwaters to Mouth	39.997540	-79.405300	3.50	0
Fayette	Neals Run	1	Brook	Headwaters to Mouth	40.035130	-79.351100	2.43	3
Fayette	Rasler Run	1	Rainbow	Headwaters to Mouth	39.977170	-79.484300	3.31	0
Fayette	Rock Spring Run	1	Brook	Headwaters to Mouth	39.854130	-79.461900	2.29	60
Fayette-Westmoreland	Roaring Run	2	Brook	Forbes State Forest Boundary to Mouth	40.074167	-79.357778	1.90	5
Forest	Logan Run	1	Brook	Headwaters to Mouth	41.598660	-79.171900	1.80	100
Forest	Unt To Tionesta Creek (RM 25.85)	1	Brook	Headwaters to Mouth	41.596470	-79.179359	0.90	0
Franklin	Broad Run	1	Brook	Headwaters to 4.6 km upstream of mouth	39.936310	-77.868600	5.30	100
Franklin	Broad Run	2	Brook	4.6 km upstream of mouth to Tree Farm lane bridge	39.918960	-77.883000	1.57	7

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Franklin	Falling Spring Branch	2	Mixed Brown/Rainbow	Private drive 672 feet upstream Briar Lane to wire fence crossing the Thomas Geisel property	39.918970	-77.624700	2.53	14
Franklin	Unt to Conodoguinet Creek - bear valley run	1	Brook	Headwaters to Mouth	40.045160	-77.794200	3.73	82
Franklin	West Branch Antietam Creek	1	Brook	Headwaters to SR 0997 bridge	39.845040	-77.556900	3.42	36
Huntingdon	East Branch Standing Stone Creek	2	Brown	Dam at Greenwood Furnace State Park to Mouth	40.580190	-77.859700	9.22	25
Huntingdon	Little Juniata River	7	Brown	Spruce Creek to Barree Road bridge (SR 4004)	40.587060	-78.100500	3.58	0
Huntingdon	Little Juniata River	8	Brown	Barree Road Bridge (SR 4004) to Mouth	40.561111	-78.068336	3.19	0
Huntingdon	Spruce Creek	3	Brown	Upstream boundary PSU experimental Catch and Release area to lower boundary PSU experimental Catch and Release area	40.617700	-78.128300	0.49	5
Huntingdon	Unt to Frankstown Branch Juniata River (rm - 6.7)	2	Brown	Unnamed Tributary to Unnamed Tributary to Frankstown Branch Juniata River to Mouth	40.570130	-78.135200	2.04	0
Indiana	Bear Run	1	Brook	Headwaters to South Branch Bear Run	40.876389	-78.808611	3.40	71
Indiana	Cush Creek	1	Brown	Headwaters to Horton Run	40.813333	-78.835556	4.68	0
Juniata	Lick Run	1	Brook	Headwaters to Mouth	40.677660	-77.284400	1.37	0
Juniata	Lost Creek	2	Brown	SR 235 bridge to SR 35 bridge in Oakland Mills	40.614800	-77.315600	5.15	0
Juniata	Tennis Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.647850	-77.294600	3.38	0
Juniata	Unt to Willow Run	1	Brown	Headwaters to Mouth	40.376020	-77.671300	1.24	0
Juniata	Willow Run	2	Brown	Unnamed Tributary to T 314 bridge	40.407140	-77.623200	3.48	45
Juniata	Willow Run	3	Brown	T 314 bridge to SR 0850	40.423620	-77.586900	2.46	0
Juniata-Mifflin	Spectacle Run	1	Brook	Headwaters to Mouth	40.502400	-77.615400	2.89	72
Juniata-Snyder	Lost Creek	1	Mixed Brook/Brown	Headwaters to SR 235 bridge	40.675640	-77.285200	3.76	40
Lackawanna	Ash Creek	2	Brook	State Game Land 135 border to Mouth	41.216070	-75.550300	2.00	78
Lackawanna	Aylesworth Creek	1	Brook	Outlet unnamed pond to inlet Edgerton Reservoir	41.531210	-75.503300	2.13	4
Lackawanna	Aylesworth Creek	2	Brook	Outlet Edgerton Reservoir to inlet Aylesworth Creek Lake	41.522070	-75.526200	1.56	70
Lackawanna	Green Run	1	Brook	Headwaters to Mouth	41.329140	-75.656500	4.88	58
Lackawanna	Kellum Creek	1	Brook	Headwaters to Mouth	41.357090	-75.524000	2.48	46
Lackawanna	Lackawanna River	3	Brown	Upstream Carbondale borough line to Gilmartin Street	41.498340	-75.539900	6.69	0
Lackawanna	Lackawanna River	4	Brown	Gilmartin Street to Depot Street	41.477960	-75.576500	3.10	1
Lackawanna	Lackawanna River	5	Brown	Depot Street to Mellow Park foot bridge	41.475190	-75.587200	0.67	0
Lackawanna	Lackawanna River	6	Brown	Mellow Park foot bridge to SR 347 bridge	41.470650	-75.606400	1.14	0
Lackawanna	Lackawanna River	7	Brown	Route 347 to Green Ridge Street	41.433100	-75.660100	5.80	0

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Lackawanna	Lake Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.304120	-75.488000	1.04	0
Lackawanna	Panther Creek	1	Brook	Headwaters to Mouth	41.291900	-75.620700	2.76	97
Lackawanna	Plank Bridge Creek	1	Brook	Headwaters to Mouth	41.305360	-75.643700	2.47	21
Lackawanna	Rattlesnake Creek	2	Mixed Brook/Brown	SR 690 to Mouth	41.313250	-75.639800	2.10	10
Lackawanna	Roaring Brook	1	Mixed Brook/Brown	Headwaters to inlet of Hollesterville Dam	41.305090	-75.489800	3.20	77
Lackawanna	Roaring Brook	2	Brook	Hollisterville Dam to Elmhurst Reservoir	41.356800	-75.524000	3.70	85
Lackawanna	Sand Spring Creek	1	Brook	Headwaters to Lehigh River	41.172460	-75.597600	2.82	90
Lackawanna	Spring Brook	2	Mixed Brook/Brown	Watres Dam to Nesbitt Reservoir	41.310900	-75.642700	2.65	0
Lancaster	Conowingo Creek	1	Brown	Headwaters to SR 3005	39.829030	-76.188100	5.50	0
Lancaster	Segloch Run	2	Brook	Intersection of T 596 and T 548 to SR026	40.232300	-76.279000	2.60	83
Lancaster	Tucquan Creek	2	Brown	Penncroft Drive North (T-438) to Mouth	39.858056	-76.350000	3.30	0
Lancaster	Unt to Conowingo Creek - hw - nw br	1	Brown	Headwaters to Mouth	39.859280	-76.202100	1.60	0
Lancaster	Unt to Trout Run	1	Brook	Headwaters to Trout Run	39.909590	-76.284200	0.40	45
Lancaster-Lebanon	Shearers Creek	1	Brown	Headwaters to powerline at County boundary	40.238460	-76.427500	1.74	0
Lawrence	Hell Run	2	Brown	T 395 bridge to Mouth	40.915610	-80.215100	1.86	96
Lehigh	Catasauqua Creek	3	Brown	East Wood Street bridge to former Lehigh canal downstream Lehigh Street bridge	40.647650	-75.468500	0.56	3
Lehigh	Cedar Creek	2	Brown	Bridge on Ceder Crest boulevard to Lake Muhlenburg	40.594210	-75.503700	1.30	98
Lehigh	Hosensack Creek	2	Brown	Unnamed Tributary 640 m downstream from Spinnerstown Road (SR 2031) bridge to Unnamed Tributary 180 m upstream from Schultz Road (T 387) bridge	40.450980	-75.509000	2.96	0
Lehigh	Iron Run	2	Brown	Turning Leaf trail bridge to Mouth	40.539870	-75.606200	0.48	0
Lehigh	Little Cedar Creek	2	Brown	Spring seeps (70 m upstream Tilgman Street) to Mouth	40.588740	-75.523900	1.10	92
Lehigh	Little Lehigh Creek	3	Brown	Smith lane (T 476) bridge to Spring Creek	40.533570	-75.599700	1.77	19
Lehigh	Little Lehigh Creek	4	Brown	Spring Creek to Wild Cherry Lane (T 508) bridge	40.540190	-75.541900	4.90	41
Lehigh	Little Lehigh Creek	7	Brown	0.4 km upstream Country Club Road (T 473) bridge to upstream face Fish Hatchery Road (SR 2010) bridge	40.563010	-75.512100	2.06	61
Lehigh	Ontelaunee Creek	1	Mixed Brook/Brown	Headwaters to SR 4024 bridge	40.686960	-75.761800	2.78	0
Lehigh	Saucon Creek	1	Brown	Headwaters to 0.92 km downstream T 410 bridge	40.539290	-75.441000	2.80	0
Lehigh	Schaefer Run	2	Brown	0.71 km upstream from Spring Creek to Mouth	40.544490	-75.608200	0.44	0
Lehigh	Spring Creek	1	Brown	Headwaters to Mouth	40.533580	-75.599700	1.00	0

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Lehigh	Trout Creek	2	Brown	Dixon Street to Mouth	40.600510	-75.458500	1.56	68
Lehigh	Unt to Ontelaunee Creek - 1st west SR309	1	Brook	Headwaters to Mouth	40.703430	-75.766000	0.85	0
Lehigh	Unt to Saucon Creek	1	Brown	Headwaters to Mouth	40.506750	-75.450400	1.24	0
Lehigh	Little Lehigh Creek	8	Brown	Fish Hatchery Road Bridge (SR 2010) to 134 m upstream of Bogerts Covered Bridge	40.568545	-75.500519	0.82	95
Lehigh-Northampton	Monocacy Creek	9	Brown	Schoenersville Road (SR 3017) to Lehigh River	40.616090	-75.372400	2.10	28
Luzerne	Arnold Creek	1	Brook	Headwaters to SR 0118	41.311560	-76.194700	2.40	68
Luzerne	Arnold Creek	2	Brook	SR 0118 to Mouth	41.278600	-76.191900	2.50	37
Luzerne	Balliet Run	1	Brown	Headwaters to Wapwallopen Creek	41.074450	-76.019200	3.71	0
Luzerne	Beth Run	1	Brook	Headwaters to Mouth	41.360770	-76.163800	1.93	100
Luzerne	Big Wapwallopen Creek	1	Mixed Brook/Brown	Crystal lake to powerline crossing upstream Nuangola Road (SR 2042)	41.145400	-75.916400	4.67	15
Luzerne	Bow Creek	1	Mixed Brook/Brown	Headwaters on Arbutus Peak to Mouth	41.140950	-75.913600	4.52	8
Luzerne	Butternut Run	1	Brook	Headwaters to Mouth	41.373540	-76.148900	1.64	0
Luzerne	Conety Run	1	Brook	Headwaters to Mouth	41.100510	-75.842400	2.66	43
Luzerne	Creasy Creek	1	Brook	Headwaters to Mouth	41.089440	-75.849900	4.60	6
Luzerne	Crooked Creek	1	Brook	Headwaters to Mouth	41.288540	-76.268800	1.81	53
Luzerne	Dreck Creek	2	Brook	Outlet of Dam "G" to Mouth	40.960822	-75.885000	1.32	0
Luzerne	Fades Creek	2	Brook	Pipeline crossing to Mouth	41.302480	-76.093600	1.70	0
Luzerne	Huntington Creek	1	Brook	Headwaters to 300 m upstream T 575	41.313620	-76.138700	3.00	0
Luzerne	Kester Creek	1	Brook	Headwaters to Mouth	41.004760	-76.107900	1.12	0
Luzerne	Kitchen Creek	1	Brook	Headwaters to Shedy Hill Road (T 559)	41.265510	-76.259400	4.28	41
Luzerne	Laurel Run	1	Brook	Headwaters to SR 2007 in Oliver Mills	41.216389	-75.840833	1.77	0
Luzerne	Lewis Creek	1	Brook	Headwaters to Mouth	41.389070	-75.822300	2.09	2
Luzerne	Lick Branch	1	Brook	Headwaters to Mouth	41.274130	-76.213800	2.55	3
Luzerne	Little Nescopeck Creek	2	Brook	First Unnamed Tributary downstream tunnel to Mouth	41.089440	-75.849900	3.48	2
Luzerne	Little Shickshinny Creek	2	Brown	T 429 to Mouth	41.153970	-76.154800	2.50	51
Luzerne	Long Hollow	1	Brook	Headwaters to Oley Creek	41.063680	-75.864000	2.17	41
Luzerne	Long Run	1	Brook	Headwaters to Mouth	41.027250	-76.005900	2.76	0
Luzerne	Maple Run	1	Brook	Headwaters to pipeline crossing	41.285880	-76.294700	2.42	21
Luzerne	Mill Creek	1	Mixed Brook/Brown	Outlet Mill Creek Reservoir to Interstate 81 at RM 4.60	41.266060	-75.810824	4.36	0
Luzerne	Mitchler Run	1	Brook	Headwaters to Mouth	41.297130	-76.165800	1.62	0
Luzerne	Oley Creek	1	Brook	Long Hollow to I 80	41.058380	-75.901700	2.30	46
Luzerne	Phillips Creek	1	Brook	Headwaters to SR 118	41.303300	-76.224000	1.82	7
Luzerne	Phillips Creek	2	Mixed Brook/Brown	SR 118 to Mouth	41.267870	-76.224000	3.15	0

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Luzerne	Pikes Creek	1	Mixed Brook/Brown	Headwaters inlet of Pikes Creek Reservoir	41.265100	-76.049200	6.34	0
Luzerne	Shades Creek	2	Brown	SR 115 to Pipeline crossing	41.180160	-75.695500	1.75	0
Luzerne	Shingle Run	1	Brook	Headwaters to Huntington Creek	41.286610	-76.181800	1.75	85
Luzerne	Solomon Creek	1	Brook	Headwaters to Pine Creek	41.197160	-75.894700	2.40	27
Luzerne	Unt to Laurel Run (wheelbarrow run)	1	Brook	Unnamed pond to Mouth	41.237290	-75.809400	1.43	12
Luzerne	Unt to Lehigh River (rm 76.52)	1	Brook	Headwaters to Lehigh River	41.103930	-75.739400	1.11	23
Luzerne	Unt to Nescopeck Creek - 05	1	Brook	Headwaters to Mouth	41.010190	-76.102300	1.12	0
Luzerne	Unt to Nescopeck Creek - 07	1	Brook	Headwaters to Mouth	41.012720	-76.060600	2.24	0
Luzerne	Unt to Nescopeck Creek - 11	1	Brook	Headwaters to Mouth	41.047870	-75.940100	1.18	24
Luzerne	Unt to Nescopeck Creek - 12	1	Brook	Headwaters to Mouth	41.062390	-75.928200	0.99	47
Luzerne	Unt to Nescopeck Creek - 19 - getiggy run	1	Brook	Headwaters to Mouth	41.090620	-75.867100	2.86	92
Luzerne	Unt to Unt to Nescopeck Creek - 18	1	Brook	Headwaters to Mouth	41.081860	-75.895900	1.93	76
Luzerne	Unt to Unt to Nescopeck Creek - 18	1	Brook	Headwaters to Mouth	41.076890	-75.893200	3.04	100
Luzerne	Wapwallopen Creek	1	Brown	Headwaters to Wapwallopen Creek	41.058210	-76.069500	3.61	0
Luzerne	Wapwallopen Creek	2	Brown	Big Wapwallopen Creek to 380 m downstream SR 3012	41.061180	-76.097100	1.78	0
Luzerne	Wasp Branch	1	Brook	Headwaters to Mouth	41.247520	-76.284800	1.75	0
Luzerne-Schuylkill	Raccoon Creek	1	Brook	Headwaters to Mouth	40.925520	-76.174500	3.18	0
Luzerne-Wyoming	Sorber Run	1	Brook	Headwaters to Mouth	41.409640	-76.093900	3.13	59
Lycoming	Antes Creek	1	Brown	Headwaters to Mouth	41.189460	-77.242300	3.30	0
Lycoming	Aughanbaugh Run	1	Brook	Headwaters to Mouth	41.171930	-77.264500	1.26	54
Lycoming	Bar Bottom Hollow	1	Brook	Headwaters to Mouth	41.365220	-76.868300	2.23	81
Lycoming	Bear Pen Hollow Run	1	Brook	Headwaters to Mouth	41.175388	-77.074608	1.38	0
Lycoming	Bear Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.454930	-77.268200	4.66	67
Lycoming	Bender Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.223057	-77.110001	3.77	0
Lycoming	Big Run	1	Brook	Headwaters to Mouth	41.204500	-77.161000	1.63	0
Lycoming	Callahan Run	1	Brook	Headwaters to Mouth	41.448140	-77.518800	1.90	98
Lycoming	Dog Run	1	Brook	Headwaters to Mouth	41.316750	-77.285000	0.93	0
Lycoming	Engle Run	1	Brook	Headwaters to Mouth	41.421590	-76.815200	2.99	69
Lycoming	Flicks Run	1	Brook	Headwaters to Mouth	41.481540	-77.212100	3.17	1
Lycoming	Grays Run	2	Brown	State Forest Boundary to T 842 bridge	41.450120	-77.019900	2.23	100
Lycoming	Grays Run	3	Mixed Brook/Brown	T 842 bridge to Mouth	41.420490	-77.025300	2.24	60
Lycoming	Hagerman Run	1	Brook	Headwaters to Mouth	41.414370	-77.041800	2.35	95
Lycoming	Hagermans Run	2	Brook	Unnamed Tributary to Hagermans Run to SR 15 South bridge	41.227080	-76.988300	1.51	0
Lycoming	Hawk Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.544470	-76.879700	3.23	100

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Lycoming	Jacobs Run	1	Brook	Headwaters to Mouth	41.517900	-77.446500	5.62	59
Lycoming	Mill Run	1	Brown	Headwaters to Mouth	41.404250	-77.466300	3.88	33
Lycoming	Miller Run	1	Brook	Headwaters to Mouth	41.384930	-77.452800	3.88	99
Lycoming	Morgan Valley Run	1	Brook	Headwaters to Mouth	41.174830	-77.225800	1.18	0
Lycoming	Mosquito Creek	1	Mixed Brook/Brown	Headwaters to Williamsport Water Authority intake	41.201360	-77.048000	4.43	0
Lycoming	Mosquito Creek	2	Brown	Williamsport Water Authority intake to Mouth	41.225190	-77.041000	2.88	0
Lycoming	Noon Branch	1	Brook	Headwaters to Mouth	41.434650	-76.795000	1.90	77
Lycoming	Potash Hollow Run	1	Brook	Headwaters to Mouth	41.489060	-76.936500	2.92	79
Lycoming	Ramsey Run	1	Brook	Headwaters to Mouth	41.283750	-77.320400	2.65	91
Lycoming	Remington Run	1	Brook	Headwaters to Mouth	41.199440	-77.050600	2.62	0
Lycoming	Ross Run	1	Brook	Headwaters to Mouth	41.419800	-77.489100	1.77	99
Lycoming	Trout Run - cedar run	1	Mixed Brook/Brown	Headwaters to Mouth	41.526130	-77.424600	7.03	60
Lycoming	Truman Run	1	Brook	Headwaters to Mouth	41.382980	-77.443300	2.24	70
Lycoming	Unt to White Deer Hole Creek - fourth gap	1	Mixed Brook/Brown	Headwaters to Mouth	41.102170	-77.122300	2.99	100
Lycoming	Veley Fork	1	Brook	Headwaters to Mouth	41.313332	-77.442497	1.23	17
Lycoming	White Deer Hole Creek	1	Brook	Headwaters to T 384 bridge	41.116460	-77.076700	4.72	100
Lycoming	Zinck Fork	1	Brook	Headwaters to Mouth	41.316250	-77.446892	1.34	87
Lycoming-Sullivan	Pleasant Stream	1	Brook	Headwaters to North Pleasant Stream	41.507060	-76.820500	3.09	72
Lycoming-Tioga	Cedar Run	2	Brown	Buck Run to Mouth	41.527670	-77.446900	7.30	84
Lycoming-Tioga	Slate Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.472600	-77.503700	7.13	100
McKean	Campbell Hollow Run	1	Brook	Headwaters to 1.6 km upstream of the Mouth	41.830199	-78.241705	1.61	0
McKean	East Branch Tunungwant Creek	2	Brown	Unnamed Tributary (Pigeon Run) to Main Street bridge in Lewis Run	41.872810	-78.656100	3.04	0
McKean	East Branch Tunungwant Creek	3	Brown	Main Street bridge in Lewis Run to T 331 bridge at Howard	41.872810	-78.656100	1.03	0
McKean	East Branch Tunungwant Creek	4	Brown	T 331 bridge at Howard to SR 4002 bridge South Bradford	41.929480	-78.647600	3.50	0
McKean	Lewis Run	1	Brown	Headwaters to Mouth	41.874040	-78.657200	5.00	79
McKean	North Branch Sugar Run	1	Brook	Headwaters to Railroad Run	41.921667	-78.823333	1.97	100
McKean	Parker Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.619940	-78.224600	6.77	0
McKean	Paul Brook	1	Brook	Headwaters to Mouth	41.787715	-78.302653	2.04	79
McKean	UNT To Blacksmith Run (RM 1.23)	1	Brook	Headwaters to Mouth	41.814130	-78.471540	1.59	0
McKean-Potter	Allegheny Portage Creek	2	Brown	Brown Hollow to Scaffold Lick Run	41.717780	-78.226600	1.90	19
McKean-Warren	Fourmile Run	1	Brook	Headwaters to North Branch	41.757650	-78.993100	4.33	98
Mifflin	Honey Creek	5	Brown	Alexander Caverns to Mouth	40.661320	-77.596100	3.80	0
Mifflin	Kishacoquillas Creek	5	Brown	1.5 miles upstream Tea Creek to Penn Central railroad bridge	40.638370	-77.574500	3.71	0

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Mifflin	Kishacoquillas Creek	6	Brown	Penn Central railroad bridge to Mill Street bridge	40.612290	-77.568400	2.57	4
Mifflin	Long Hollow Run	2	Brown	Unnamed Tributary near T 741 intersection to Mouth	40.393150	-77.871700	1.94	0
Mifflin	Shanks Run	2	Brook	Spring to Mouth	40.438300	-77.757700	0.23	0
Mifflin	Swift Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.830190	-77.409600	2.36	100
Mifflin	Tea Creek	2	Brown	Creek resurfaces from underground to Mouth	40.662300	-77.597300	1.20	10
Mifflin	Town Run	2	Brown	Spring Run to Mouth	40.500140	-77.738200	2.01	0
Mifflin	Unt to Kishacoquillas Creek (frog hollow)	1	Brown	550 m above SR 655 to Mouth	40.622860	-77.665800	1.10	0
Mifflin	UNT to Kishacoquillas Creek (RM 2.11)	2	Brown	Springhouse Lane Bridge to Mouth	40.613220	-77.568298	0.58	0
Mifflin	Wakefield Run	2	Brown	Unnamed Tributary at rivermile 2.42 to Mouth	40.517900	-77.698200	2.42	6
Mifflin-Union	Penns Creek	4	Brown	600 m downstream Swift Run to 500 m downstream Cherry Run	40.845880	-77.347500	3.60	84
Monroe	Appenzell Creek	2	Brown	SR 3018 at Neola to Mouth	40.956560	-75.284400	4.04	0
Monroe	Aquashicola Creek	3	Mixed Brook/Brown	T 372 to Chicola Lake	40.850800	-75.366900	2.24	0
Monroe	Cranberry Creek	2	Brown	Lake upstream town of Cresco to bridge on T 590	41.120780	-75.261900	3.12	22
Monroe	Devils Hole Creek	2	Brook	Headwaters to first State Game Land 221 boundary crossing	41.159930	-75.335100	1.51	23
Monroe	Devils Hole Creek	3	Brown	First State Game Land 221 boundary crossing downstream to third State Game Land 221 boundary crossing	41.142540	-75.331700	1.47	100
Monroe	Devils Hole Creek	4	Brown	Third State Game Land 221 boundary crossing to fourth State Game Land 221 boundary crossing	41.127800	-75.308300	1.80	0
Monroe	Dotters Creek	2	Brown	Monroe and Carbon County border to Unnamed Tributary below Jonas	40.958130	-75.512300	1.71	0
Monroe	Dotters Creek	3	Mixed Brook/Brown	Bridge on T 446 to Mertz Road bridge (T 442)	40.930340	-75.519000	2.53	0
Monroe	Middle Branch Brodhead Creek	1	Brown	Headwaters to Mouth	41.196250	-75.257200	3.23	5
Monroe	Middle Creek	2	Brown	250 m above T 444 to Mouth	40.896240	-75.499700	4.80	5
Monroe	Mill Creek	1	Mixed Brook/Brown	Headwaters to State Game Land 221 border	41.167090	-75.292300	1.80	100
Monroe	Pocono Creek	3	Brown	100 m upstream lower State Game Land 38 boundary to 1.48 km upstream Scot Run	41.050370	-75.331200	2.15	3
Monroe	Pocono Creek	4	Brown	1.48 km upstream Scot Run to 0.60 km downstream Bartonsville Avenue	41.000030	-75.275300	5.82	0
Monroe	Pocono Creek	5	Brown	0.60 km downstream Bartonsville Avenue to Flagler Run	40.986070	-75.220200	5.46	0
Monroe	Pohopoco Creek	2	Brown	SR 3016 bridge at Merwinsberg to SR 0209 bridge Kresgeville	40.897500	-75.502500	10.33	0

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Monroe	Poplar Run	2	Brown	Delaware State Forest border to Delaware State Forest border	41.119650	-75.219200	2.60	99
Monroe	Singer Run	2	Brook	State Game Land 127 border to Mouth	41.196050	-75.400600	1.00	95
Monroe	UNT to Sugar Hollow Creek (RM 0.56)	1	Brown	Headwaters to Mouth	40.953911	-75.442841	1.23	0
Monroe	Wolf Swamp Run	1	Brook	Outlet Wolf Lake to Mouth	41.059770	-75.367300	2.00	91
Northampton	Bushkill Creek	4	Brown	Lower Tatamy borough line to Private bridge off SR 2019	40.722460	-75.246600	1.31	31
Northampton	Bushkill Creek	6	Brown	Dam at Binney-smith to 13th street bridge	40.696340	-75.228300	1.12	0
Northampton	Frya Run	2	Brown	Spring 1530 m upstream of Delaware River to Mouth	40.618670	-75.202100	0.96	10
Northampton	Martins Creek	1	Brown	Headwaters to discharge of Bangor sewage treatment plant near Unnamed Tributary	40.854710	-75.205700	4.73	13
Northampton	Martins Creek	4	Brown	Dam 0.6 km upstream intersection SR 1015 and Old Fanklin to mouth	40.775250	-75.174800	1.90	0
Northampton	Monocacy Creek	2	Brown	SR 0987 bridge to SR 0248 bridge	40.726950	-75.395300	2.00	1
Northampton	Monocacy Creek	7	Brown	Upstream boundary Gertrude Fox Conservation Area to Illicks Mill dam	40.642350	-75.382500	2.22	15
Northampton	Monocacy Creek	8	Brown	Illicks Mill dam to Schoenersville Road (SR 3017) bridge	40.632730	-75.387300	1.00	0
Northampton	Nancy Run	2	Brown	Bridge on LR 48011 at Butztown to Mouth	40.628580	-75.333000	1.61	0
Northampton	Saucon Creek	5	Brown	0.61 km upstream High Street bridge to SR 0412 bridge	40.607940	-75.339600	2.12	41
Northampton	Unt to Delaware River (rm 179.27)	1	Brown	Headwaters to Mouth	40.646140	-75.201700	1.77	0
Northampton	Unt to Lehigh Canal (rm 2.18)	1	Brown	Headwaters to Mouth	40.663250	-75.237700	1.24	0
Northampton	Unt to Lehigh River (rm 3.45)	2	Brown	Downstream face of the I 78 (west bound lane) bridge to Mouth	40.647660	-75.261300	0.26	0
Northampton	Waltz Creek	2	Brown	Greenwalk Creek to Martins Creek	40.823730	-75.200800	2.40	0
Perry	Kansas Valley Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.343730	-77.594200	2.48	100
Perry	Perry Furnace Run	1	Brown	Headwaters to Mouth	40.351180	-77.210200	3.95	0
Perry	Shaeffer Run	2	Brook	Unnamed Tributary at second narrows to Tuscarora State Forest boundary	40.274600	-77.542400	4.78	93
Perry	Sherman Creek	1	Brook	Confluence Big Spring Run and Hemlock Run to Tuscarora State Forest Boundary	40.299620	-77.585800	3.30	70
Pike	Birchy Creek	1	Brook	Headwaters to Mouth	41.352440	-75.004600	2.21	95
Pike	Burchards Creek	2	Brook	Pond outflow downstream gravel pit and Pine Road to Taylortown Creek	41.406920	-75.040800	1.89	46
Pike	Bush Kill	1	Brook	Bushkill swamp to Delaware State Forest boundary	41.405330	-74.786400	2.32	100
Pike	Deep Brook	1	Brook	Headwaters to Mouth	41.334167	-74.798058	2.93	0
Pike	Kleinhans Creek	1	Brook	Headwaters to Lake Wallenpaupack	41.374120	-75.262900	1.68	32
Pike	Mill Brook	1	Brook	Grumbles Pond to Lake Wallenpaupack	41.393050	-75.251100	2.48	0
Pike	Pond Eddy Creek	2	Mixed Brook/Brown	Elevation 1020 feet to Mouth	41.431320	-74.826900	2.20	100

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Pike	Sawkill Creek	3	Brown	Sloat Brook to Mouth	41.318400	-74.795900	1.29	39
Pike	Toms Creek	2	Brown	Delaware Water Gap National Recreation Area boundary to Mouth	41.124230	-74.947200	2.10	100
Pike	Unt to Shohola Creek (1st dnst SR739 on sgl180)	1	Brook	Headwaters to Mouth	41.360880	-75.049500	1.47	89
Pike	Vantine Brook	1	Brook	Headwaters to Mill dam upstream SR 2001 (Mill Street) bridge	41.324710	-74.811300	1.98	0
Pike	West Falls Creek	2	Brown	Water Fall at RM 0.73 to Mouth	41.462744	-75.047674	0.73	0
Potter	Beech Run	1	Brook	Headwaters to Mouth	41.648890	-77.964700	1.93	74
Potter	Big Moores Run	1	Brook	Headwaters to Knickerbocker Hollow	41.705210	-77.976100	3.00	4
Potter	Big Moores Run	3	Brown	Downstream boundary of Susquehannock State Forest to Mouth	41.631130	-78.000200	2.28	16
Potter	Big Spring Branch	1	Brook	Headwaters to Mouth	41.488400	-77.648300	3.57	100
Potter	Birch Run	1	Brook	Headwaters to Mouth	41.557340	-77.949500	5.30	72
Potter	Black Stump Hollow	1	Brook	Headwaters to Mouth	41.542080	-77.980400	2.24	91
Potter	Cherry Hollow Run	1	Brook	Headwaters to Mouth	41.527500	-77.736115	2.17	92
Potter	Cherry Run	1	Brook	Headwaters to Mouth	41.564740	-77.782700	2.08	100
Potter	Commissioner Run	1	Brook	Headwaters to Mouth	41.777930	-77.827200	1.70	77
Potter	Cross Fork	3	Mixed Brook/Brown	Rhulo Hollow to Windfall Run	41.526340	-77.792800	1.83	99
Potter	Dingman Run	1	Brook	Headwaters to Mouth	41.762700	-78.038000	4.00	3
Potter	Dry Run	1	Brook	Headwaters to Mouth	41.639350	-78.053000	3.60	11
Potter	Dwight Creek	1	Mixed Brook/Brown	Headwaters to Mouth	41.835200	-77.920400	2.50	0
Potter	Earl Hollow Run	1	Brown	Headwaters to Mouth	41.759166	-78.043596	1.87	0
Potter	East Fork Sinnemahoning Creek	1	Brook	Headwaters to Dolliver trail	41.642470	-77.851900	2.57	84
Potter	East Fork Sinnemahoning Creek	3	Mixed Brook/Brown	Wild Boy Run to Camp Run	41.575500	-77.910300	2.70	19
Potter	Elevenmile Creek	1	Brown	Headwaters to bridge on Turkey Path Road	41.946830	-78.070100	4.48	0
Potter	Elk Lick Run	1	Brook	Headwaters to Mouth	41.500000	-77.814400	3.73	100
Potter	Freeman Run	2	Brook	Postal Weight Hollow to Bark Shanty Hollow	41.689300	-78.090800	2.00	0
Potter	Genesee Forks	1	Brown	Confluence of Lehman and Baldwin Hollow to Mouth	41.775870	-77.714600	7.82	0
Potter	Germania Branch	3	Mixed Brook/Brown	Straight Run to Mouth	41.593070	-77.626300	2.34	96
Potter	Hammersley Fork	1	Mixed Brook/Brown	Headwaters to Nelson Branch	41.479740	-77.879600	8.00	100
Potter	Indian Run	1	Brook	Headwaters to Mouth	41.579830	-77.649200	2.50	100
Potter	Johnson Brook	1	Brook	Headwaters to State Game Land boundary above Thunder Run	41.750910	-77.629400	3.53	87
Potter	Lebo Run	1	Mixed Brook/Brown	Headwaters (confluence of Whitman Branch and Pigs Ear Branch) to Big Spring Branch	41.488420	-77.648300	3.15	100

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Potter	Left Branch Big Nelson Run	1	Brook	Headwaters to Mouth	41.573180	-78.016800	4.04	99
Potter	Little Kettle Creek	1	Brook	Headwaters to Hoppe Hollow	41.646770	-77.702700	2.52	0
Potter	Little Lyman Run	1	Brook	Headwaters to Mouth	41.581340	-77.782800	4.08	100
Potter	Long Run	2	Mixed Brook/Brown	Lechler Branch to Mouth	41.560770	-77.680600	4.80	91
Potter	Lyman Creek	1	Brown	Headwaters to Mouth	41.756668	-77.955276	5.36	0
Potter	Lyman Run	1	Brook	Headwaters to Splash Dam Hollow	41.733410	-77.834700	5.20	100
Potter	Lyman Run	2	Mixed Brook/Brown	Splash Dam Hollow to Lyman Lake	41.722770	-77.770700	3.20	100
Potter	Middle Branch Genesee River	1	Brook	Headwaters to T 450 bridge	41.903770	-77.841100	3.74	0
Potter	Mill Creek	1	Brown	Bridge at Country Club to Mouth	41.773160	-78.018700	6.10	6
Potter	Nelson Branch	1	Brook	Headwaters to Mouth	41.479730	-77.879600	5.15	100
Potter	Nelson Run	1	Brown	Headwaters to Mouth	41.732740	-77.936800	3.18	8
Potter	Ninemile Run	1	Mixed Brook/Brown	Headwaters to Commissioner Run	41.777930	-77.827200	2.19	91
Potter	Ninemile Run	2	Brown	Commissioner Run to Mouth	41.791520	-77.762000	3.90	31
Potter	Oswayo Creek	3	Brown	Lower hatchery property line to Clara Creek	41.912530	-78.096800	5.53	2
Potter	Peet Brook	1	Brook	Headwaters to Mouth	41.833580	-77.942700	4.78	0
Potter	Pine Creek	1	Mixed Brook/Brown	Headwaters to Buckseller Run	41.811550	-77.783600	3.50	0
Potter	Pine Creek	2	Brown	Buckseller Run to Genesee Forks	41.775870	-77.714600	4.80	16
Potter	Prouty Run	2	Brown	Ford Hollow to Mouth	41.651260	-77.958700	2.90	27
Potter	Pump Station Hollow Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.747906	-78.063881	1.56	0
Potter	Reed Run	1	Brook	Reed Run Right Fork to Mouth	41.751330	-78.107400	1.80	0
Potter	Right Branch Lushbaugh Run	1	Brook	Headwaters to Mouth	41.476290	-77.992100	2.86	92
Potter	Sawmill Run	1	Brook	Headwaters to Mouth	41.552780	-77.708900	2.27	100
Potter	Schoolhouse Run	1	Brook	Headwaters to Mouth	41.549920	-77.968500	1.86	87
Potter	Sliders Branch	1	Brook	Headwaters to Mouth	41.615120	-77.603200	3.90	52
Potter	South Branch Little Portage Creek	1	Brook	Headwaters to Mouth	41.606150	-78.082500	2.86	82
Potter	South Branch Pine Creek	1	Mixed Brook/Brown	Headwaters to Mouth	41.733665	-77.641411	5.09	0
Potter	Splash Dam Hollow	1	Brook	Headwaters to Mouth	41.733410	-77.834700	2.73	100
Potter	Steer Run	1	Mixed Brook/Brown	Pond in headwaters to Mouth	41.806920	-78.014200	3.58	0
Potter	Stony Lick Run	1	Brook	Headwaters to Mouth	41.614350	-77.880100	3.26	100
Potter	Sunken Branch	3	Brook	Berry patch trail crossing to Mouth	41.679080	-77.792900	1.75	100
Potter	UNT To Kettle Creek (joerg run)	1	Brook	Headwaters to Mouth	41.533482	-77.718925	2.44	100
Potter	West Branch Freeman Run	1	Brook	Headwaters to Gas Well Hollow	41.653910	-78.124900	3.00	68
Potter	West Branch Freeman Run	2	Brook	Gas Well Hollow to Mouth	41.626840	-78.091500	2.70	3
Potter	West Branch Genesee River	2	Brook	T 410 to Rose Lake Run	41.930370	-77.894700	2.30	0

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Potter	Wild Boy Run	1	Brook	Headwaters to Mouth	41.609550	-77.889600	2.36	85
Potter	Windfall Run	1	Brook	Headwaters to Mouth	41.526440	-77.792600	6.10	100
Potter	Yochum Run	1	Brook	Headwaters to Mouth	41.569770	-77.780300	5.28	76
Potter	Teed Hollow Run	2	Brook	Button Hollow at RM 1.56 to Mouth	41.912865	-77.607913	1.56	0
Potter-Tioga	Francis Branch	1	Brook	Headwaters to Francis Road at Kramer Hollow	41.551710	-77.584100	3.91	100
Potter-Tioga	Kettle Creek	2	Brook	Billings Branch to Long Run	41.560790	-77.680600	7.96	86
Potter-Tioga	Phoenix Run	2	Mixed Brook/Brown	Little Phoenix Run to Mouth	41.744530	-77.595100	5.28	72
Schulykill	Bear Creek	1	Brook	Headwaters to 500 m downstream 895/594 junction Roeders	40.571160	-76.181500	3.42	10
Schulykill	Beaver Creek	1	Brook	Headwaters to bridge on lane off SR 1025	40.738310	-76.024000	1.49	0
Schulykill	Cold Run	1	Brook	Headwaters to Beaver Creek	40.720700	-76.017700	2.67	2
Schulykill	Crooked Run	1	Brook	Headwaters to Mouth	40.918230	-76.243000	4.36	0
Schulykill	Davis Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.874510	-76.146000	1.21	0
Schulykill	Little Crooked Run	1	Brook	Headwaters to Mouth	40.929900	-76.154100	1.69	0
Schulykill	Messers Run	2	Brook	Lofty Reservoir to Blue Head Reservoir	40.869580	-76.088500	2.60	0
Schulykill	Negro Hollow	1	Brook	Headwaters to Mouth	40.869590	-76.088500	1.06	0
Schulykill	Owl Creek	1	Brook	372 m upstream Reservoir backwater to backwater Tam Reservoir at elevation 1092	40.801280	-75.913100	0.25	100
Schulykill	Owl Creek	2	Brook	Tamaqua Reservoir dam at elevation 1058 to Mouth	40.782040	-75.961400	1.74	0
Schulykill	Rabbit Run	1	Brook	Headwaters to Rabbit Run Reservoir	40.779730	-75.961200	2.89	1
Schulykill	Rabbit Run	2	Brook	Rabbit Run Reservoir to Mouth	40.779690	-75.961100	1.40	31
Schulykill	Rattling Run	1	Brook	Headwaters to Mouth	40.866340	-76.195100	1.81	0
Schulykill	Tumbling Run	1	Mixed Brook/Brown	Headwaters to inlet of Silver Creek Reservoir	40.674710	-76.180500	5.16	0
Schulykill	Unt to Bear Creek - west	1	Brook	Headwaters to Mouth	40.578760	-76.159300	2.56	0
Schulykill	Unt to Little Schulykill River - hometowns park	1	Brook	Headwaters to Mouth	40.813480	-75.979200	0.81	43
Schulykill	Unt to Mahoning Creek (RM 10.09)	2	Brown	Unnamed Tributary upstream of road intersection to Mouth	40.778670	-75.843100	2.00	0
Schulykill	Wash Creek	1	Mixed Brook/Brown	Headwaters to Mouth	40.763100	-75.893300	2.64	13
Schulykill	Messers Run	1	Brook	Headwaters to Lofty Reservoir at RM 3.61	40.873056	-76.038611	1.39	0
Schulykill	UNT to Lizard Creek (RM 11.35)	1	Brown	Headwaters to Mouth	40.734360	-75.820800	2.43	0
Snyder	Moyers Mill Run	1	Mixed Brook/Brown	Headwaters to Mouth	40.806944	-77.176667	4.57	59
Snyder	UNT (W. Br. Bowersox Run) to UNT (Bowersox Run) to Middle Creek (RM 15.05)	1	Brook	Headwaters to Mouth	40.763178	-77.060410	0.91	0

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Snyder-Union	Coral Run	1	Brook	Headwaters to Mouth	40.857100	-77.265100	3.25	91
Somerset	Ansell Run	1	Brook	Headwaters to Mouth	39.967590	-79.327700	0.97	15
Somerset	Cub Run	1	Brook	Headwaters to 2.6 km upstream mouth at jeep trail	40.174980	-78.720000	1.39	0
Somerset	Enos Run	1	Brook	Confluence of intermittent tributaries to Mouth	39.743080	-79.235300	1.18	0
Somerset	Higgins Run	1	Brown	Unnamed pond at headwaters to Stone bridge borehole	40.127220	-78.985700	1.26	0
Somerset	Higgins Run	2	Brown	Stone bridge borehole to Mouth at Quemahoning Reservoir	40.143650	-78.964700	1.81	0
Somerset	Ilers Run	1	Brook	Headwaters to inlet of Rockwell Reservoir	39.834470	-79.145700	0.90	17
Somerset	Keller Run	1	Brook	Headwaters to Mouth	40.074730	-79.178500	2.01	0
Somerset	Laurel Run	1	Brook	PA/MD state line to 300 m downstream T 331 bridge	39.749300	-78.899600	2.80	0
Somerset	Laurel Run	2	Brook	300 m downstream T 331 bridge to Mouth	39.809110	-78.859600	5.30	37
Somerset	Pickings Run	1	Brook	Headwaters to Mouth	40.170890	-79.082100	3.64	23
Somerset	South Fork Bens Creek	1	Brook	Headwaters to inlet of Conemaugh Township Reservoir	40.237410	-79.072200	1.04	0
Somerset	Unt to Beaverdam Creek	1	Brown	Deep mine discharge to Mouth	40.083200	-78.983600	1.82	0
Somerset	UNT to South Fork Bens Creek (RM 4.47)	1	Brown	Headwaters to Mouth	40.225204	-78.986942	1.35	0
Somerset	Unt to Stonycreek River (rm 20.29)	1	Brook	Headwaters to Mouth	40.171370	-78.908500	1.98	0
Somerset	Ware Run	1	Brook	Headwaters to Mouth	39.867531	-78.899643	3.61	0
Somerset	Zehner Run	1	Brook	PA/MD border to Mouth	39.737900	-79.223400	1.37	0
Sullivan	Deep Hollow Run	1	Brook	Headwaters to Mouth	41.369420	-76.512700	2.36	0
Sullivan	Double Run	2	Brook	Shresbury/Forks Township line to Mouth	41.466667	-76.578611	1.87	100
Sullivan	Hoagland Branch	1	Brown	Headwaters to SR 0154 bridge in Shunk	41.545510	-76.742400	4.78	0
Sullivan	Swanks Run	1	Brook	Headwaters to Mouth	41.318750	-76.523000	1.55	100
Sullivan	Tamarack Run	1	Brook	Headwaters to Mouth	41.460370	-76.535600	3.73	67
Sullivan	Unt to Double Run (rm 0.28)	1	Brook	Headwaters to Mouth	41.463590	-76.579800	2.04	82
Sullivan	UNT to Mill Creek (Iaporte)	1	Brook	Headwaters to Mouth	41.430250	-76.490350	0.48	0
Sullivan	Unt to Painter Run - rm 2.20	1	Brook	Headwaters to Mouth	41.327070	-76.461700	1.93	73
Sullivan	West Branch Fishing Creek	1	Brook	Headwaters to Hemlock Run	41.317990	-76.506700	2.50	100
Sullivan	Yellow Run	1	Brook	Headwaters to Mouth	41.507557	-76.504166	2.65	0
Susquehanna	East Branch Tunkhannock Creek	1	Brook	Headwaters to SR 2027 bridge upstream from Little Creek	41.698350	-75.523300	5.09	0
Susquehanna	Little Creek	1	Brook	Headwaters to Mouth	41.695190	-75.525000	3.11	0
Susquehanna	Rock Creek	1	Brook	Headwaters to Mouth	41.780100	-75.584800	2.67	0
Susquehanna	Tinker Creek	1	Brook	Headwaters to Mouth	41.682610	-75.553200	3.17	0
Susquehanna	Unt to East Branch Tunkhannock Creek - Lyons brook	1	Brook	Headwaters to Mouth	41.748700	-75.552300	2.10	58
Susquehanna	Unt to Tunkhannock Creek	1	Brook	Headwaters to Mouth	41.805210	-75.580700	1.30	0

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Susquehanna-Wayne	Brace Brook	2	Brook	Outflow of Brace Brook Reservoir to Mouth	41.662030	-75.463800	1.30	0
Tioga	Apple Tree Hollow	1	Brook	Headwaters to Mouth	41.567610	-77.557900	2.42	100
Tioga	Baker Branch	1	Brook	Pond in headwaters to Mouth	41.796220	-77.480500	3.90	28
Tioga	Baldwin Run	1	Brook	Headwaters to Mouth	41.793290	-77.325800	4.70	42
Tioga	Big Rift Creek	1	Brook	Headwaters to Mouth	41.869020	-77.120100	2.15	85
Tioga	Billings Branch	1	Brook	Headwaters to Mouth	41.628910	-77.576400	2.54	100
Tioga	Bohen Run	1	Brook	Headwaters to Mouth	41.573640	-77.384600	1.29	100
Tioga	Buck Run	1	Mixed Brook/Brown	Headwaters to Mouth	41.606120	-77.504300	2.42	87
Tioga	Canada Run	1	Brook	Headwaters to Mouth	41.774030	-77.375100	3.26	74
Tioga	Cedar Run	1	Mixed Brook/Brown	Headwaters to Buck Run	41.606120	-77.504300	3.70	100
Tioga	Cushman Branch	1	Mixed Brook/Brown	Headwaters to Bear Run	41.558820	-77.551900	6.22	100
Tioga	Cushman Branch	2	Brown	Bear Run to Mouth	41.549650	-77.553500	0.62	100
Tioga	Dixie Run	1	Brook	Headwaters to Mouth	41.567400	-77.344400	3.67	11
Tioga	Dyke Creek	1	Brook	Headwaters to Mouth	41.682510	-77.163100	2.07	16
Tioga	Elk Run	1	Brook	Headwaters to Thompson Hollow	41.682320	-77.541300	0.90	100
Tioga	Elk Run	2	Brown	Thompson Hollow to Mouth	41.741040	-77.577800	5.30	0
Tioga	Fahnestock Run	1	Mixed Brook/Brown	Headwaters to Cedar Run	41.579310	-77.474200	4.47	94
Tioga	Fourmile Run	1	Brook	Confluence of Right and Left Branch Fourmile Run to Mouth	41.696310	-77.459300	2.00	69
Tioga	Francis Branch	2	Mixed Brook/Brown	Francis Road at Kramer Hollow to Mouth	41.549650	-77.553500	1.74	100
Tioga	Jemison Creek	1	Brook	Headwaters to T 559	41.838850	-77.489000	2.39	58
Tioga	Mill Run	1	Brook	Headwaters to Mouth	41.752000	-77.503900	2.69	0
Tioga	Nickel Run	1	Brook	Headwaters to Mouth	41.633150	-77.229500	4.13	64
Tioga	Painter Run	1	Brook	Headwaters to Mouth	41.744690	-77.491400	2.73	98
Tioga	Right Asaph Run	1	Brook	Bear Wallows Branch to Mouth	41.789950	-77.446100	1.60	100
Tioga	Right Straight Run	1	Brook	Headwaters to Mouth	41.797790	-77.408600	3.80	100
Tioga	Rock Run	1	Brook	Headwaters to Unnamed Tributary 21760	41.637810	-77.242900	1.22	0
Tioga	Sand Run	1	Brook	Headwaters to Mouth	41.639720	-77.301500	2.07	0
Tioga	South Creek	1	Brook	Headwaters to Mouth	41.673530	-76.950900	1.37	41
Union	Laurel Run	2	Mixed Brook/Brown	Bear Run to SR 235 bridge	40.894150	-77.203900	3.59	74
Union	Rapid Run	3	Brown	Buffalo path to T 383 bridge	40.981910	-77.064900	4.53	28
Union	Sheesley Run	1	Brook	Headwaters to Mouth	40.905834	-77.269722	2.24	100
Union	Stony Run	1	Brook	Headwaters to SR 45	40.903080	-77.210000	2.90	61
Union	Unt to Rapid Run (rm - 6.35)	1	Brook	Headwaters to Mouth	40.987250	-77.111800	0.92	20

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Union	Unt to Rapid Run (rm - 7.16)	1	Mixed Brook/Brown	Headwaters to Mouth	40.987530	-77.125600	0.98	64
Union	Weikert Run	2	Brown	Confl Little Weikert Run to Mouth	40.854900	-77.292300	4.20	84
Venango	Bear Run	1	Brook	Headwaters to Mouth	41.354200	-79.913900	0.87	75
Venango	Cherry Run	1	Brown	T 599 to SR 227 bridge at Plumer	41.497590	-79.643900	3.10	0
Venango	Husband Run	1	Brook	Headwaters to Mouth	41.572388	-79.647117	1.88	56
Venango	Porcupine Creek	1	Brook	Headwaters to 1700 m upstream Mouth	41.427430	-79.551400	3.97	0
Venango	Porcupine Creek	2	Rainbow	1700 m upstream mouth to Mouth	41.440070	-79.544800	1.06	0
Venango	Reese Run	1	Rainbow	Headwaters to Mouth	41.379600	-79.516500	3.60	0
Warren	Bent Run	1	Brook	Headwaters to Mouth	41.836980	-78.997700	1.26	90
Warren	Mix Run	1	Brook	Headwaters to Mouth	41.750350	-79.228600	1.14	100
Warren	Roystone Run	1	Brook	Headwaters to Mouth	41.712324	-78.984141	1.17	100
Warren	Spring Creek	3	Brown	SR 3001 bridge to Mouth	41.863190	-79.514900	2.58	0
Warren	West Branch Caldwell Creek	3	Brown	Three Bridge Run to West Branch bridge on Flat Road	41.693510	-79.571400	2.76	0
Wayne	Brace Brook	1	Brook	Headwaters to inlet of Brace Brook Reservoir	41.676880	-75.453700	1.47	0
Wayne	Faulkner Brook	2	Rainbow	Dam on first Unnamed Lake going upstream to Mouth	41.981210	-75.339100	1.76	98
Wayne	Sherman Creek	4	Brown	Private road 0.5 km above LR 63098 to New York and Pennsylvania border	41.999340	-75.398300	2.58	0
Wayne	Stiles Creek	1	Brook	Headwaters to Mouth	41.686990	-75.291200	2.50	11
Westmoreland	Camp Run	1	Brook	Headwaters to Mouth	40.098210	-79.330800	4.10	81
Westmoreland	Furnace Run	1	Rainbow	Confluence of 2 Unnamed Tributaries at base of Reed Hill to Mouth	40.215040	-79.184200	2.28	7
Westmoreland	Laughlinton Run	1	Rainbow	Confluence of Furnace and McMullen Runs to Mouth	40.219230	-79.220800	2.28	0
Westmoreland	Left Fork Mill Creek	1	Mixed Brook/Brown	Headwaters to Mouth	40.246113	-79.129166	2.06	96
Westmoreland	Mccullen Run	1	Rainbow	Headwaters to Mouth	40.227820	-79.143400	2.85	8
Westmoreland	Pike Run	1	Brook	Headwaters to Mouth	40.069360	-79.343700	4.60	17
Westmoreland	Powdermill Run	1	Rainbow	Headwaters to Mouth	40.172670	-79.268900	4.80	35
Westmoreland	Right Fork Mill Creek	1	Brook	Headwaters to Mouth	40.245834	-79.129166	2.58	83
Westmoreland	Tubmill Creek	1	Mixed Brook/Rainbow	Headwaters to Tubmill Reservoir	40.325900	-79.089600	4.10	0
Westmoreland	Unt to Freeman Run (rm 2.05)	1	Brook	Headwaters to Mouth	40.370580	-79.176200	1.19	0
Wyoming	Burgess Brook	1	Brook	Headwaters to Mouth	41.533540	-76.168700	1.24	30
Wyoming	Hettesheimer Run	1	Brook	Headwaters to Mouth	41.426810	-76.064200	1.61	0
Wyoming	Roaring Run	1	Brook	Headwaters to South Branch Roaring Run	41.472850	-76.060700	2.56	0
Wyoming	Roaring Run	2	Brook	South Branch Roaring Run to Mouth	41.457250	-76.028100	2.42	0
Wyoming	South Branch Roaring Run	1	Brook	Headwaters to Mouth	41.472850	-76.060700	1.98	0
Wyoming	Stone Run	1	Brook	Headwaters to Mouth	41.418460	-76.088300	2.23	55

County	Water	Section	Fishery	Section Limits	Lower Limit Latitude	Lower Limit Longitude	Length (miles)	Percent Public Ownership
Wyoming	Sugar Hollow Creek	1	Rainbow	Headwaters to Mouth	41.506990	-75.984800	4.70	0
Wyoming	Unt to Leonard Creek (beaumont)	1	Mixed Brook/Brown	Headwaters to Mouth	41.411840	-75.996700	1.30	0
Wyoming	Windfall Run	1	Brook	Headwaters to Mouth	41.404260	-76.122200	1.67	100
Wyoming	York Run	1	Brook	Headwaters to Mouth	41.427790	-76.066400	2.31	0
York	Blymire Hollow Run	2	Brown	Mont Road Bridge (T-580) to Mouth	39.832222	-76.646111	1.87	41
York	Codorus Creek	3	Brown	Codorus Creek West Branch to 0.64 km downstream SR 3082 (Porters road)	39.833690	-76.892500	2.00	0
York	Orson Run	2	Brown	T-654 Bridge to Mouth	39.784722	-76.396667	2.27	0
York	Rambo Run	1	Brown	Headwaters to first Unnamed Tributary upstream T 557	39.817710	-76.536900	1.93	0
York	Unt to Rambo Run	1	Brown	Headwaters to first Unnamed Tributary upstream T 641 bridge	39.795580	-76.554900	3.04	0