



Class A Wild Trout Waters

Created: May 1, 2012

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.

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.

Other Definitions

T-Alk is a water chemistry measure of total alkalinity in milligrams per liter at the time of the survey.

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Adams	Carbaugh Run	1	Brook	HEADWATERS downstream to CARBAUGH RS POOL	1.6	100	0	0	0	Iron Springs	4
Adams / Franklin	East Branch Antietam Creek	1	Brook	HEADWATERS downstream to WAYNESBORO RES BACKWATERS	2.4	49	0	51	0	Iron Springs	6
Bedford	Potter Creek	2	Brown	T609 BDG downstream to MOUTH	3.4	0	0	100	0	New Enterprise	143
Bedford	Three Springs Run	2	Brown	RT 869 BRDG NEW ENTERPRISE (SR0869) downstream to MOUTH	2	0	0	100	0	New Enterprise	214
Bedford	Yellow Creek	2	Brown	DAMBREAST KEAGY DAM downstream to DAMBREAST WATERSIDE	1.6	0	0	0	0	New Enterprise	209
Bedford / Blair	Bobs Creek	2	Mixed Brook/Brown	SR 3001 BRIDGE downstream to RHODES RN	4.4	96	0	4	0	Blue Knob	16
Berks	Beaver Run	1	Brown	HEADWATERS downstream to MOUTH	3	0	0	0	0	Morgantown / Elverson	20

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Berks	Bieber Creek	2	Brown	SR2026 BRIDGE BOYERS JUNCTION downstream to DAM AT SR1021 T593 JUNCTION	2.2	0	0	69	31	Fleetwood	36
Berks	Furnace Creek	1	Brook	HEADWATERS downstream to 930M UPST OF SR4044	2.8	0	100	0	0	Hamburg	3
Berks	Hay Creek	1	Brown	HEADWATERS downstream to SR82 BRIDGE NEAR GEIGERTOWN	6.4	0	0	80	20	Morgantown / Elverson	22
Berks	Peters Creek	1	Brook	HEADWATERS downstream to MOUTH	0.7	100	0	0	0	Temple	202
Berks	Pine Creek	1	Brook	HEADWATERS downstream to CONFL UNT BY INT T803 (PINE SWAMP RD)/SR1018 (HAWK MT RD)	1.8	6	0	94	0	New Ringgold	10
Berks	Pine Creek	1	Brown	HEADWATERS downstream to MOUTH	6	0	0	66	34	Manatawny	31
Berks	Sixpenny Creek	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	3.7	59	0	3	38	Birdsboro / Elverson	11
Berks	Sleepy Hollow Run	1	Brook	HEADWATERS downstream to MOUTH	1.9	0	0	0	0	Morgantown	27
Berks	Swamp Creek	1	Brown	HEADWATERS downstream to DAM IN BECHTELSVILLE	2.6	0	0	70	30	Manatawny / Boyertown	25
Berks	Unt To Monocacy Creek (alsace twp t-539)	2	Brown	DAM LOCATED 40 METERS UPSTREAM SR 2023 downstream to MOUTH	0.4	0	0	0	0	Birdsboro	35
Berks	Unt To Sixpenny Creek	1	Brook	HEADWATERS downstream to MOUTH	1.7	85	0	0	15	Elverson	5
Berks	Unt To Tulpehocken Creek (womelsdorf)	2	Brown	SR3002 BRIDGE AT WOMELSDORF downstream to MOUTH	0.7	0	0	0	0	Womelsdorf	189
Berks	Unt To West Branch	1	Brown	HEADWATERS -868M UPST SR1030-	2.4	0	0	0	0	Manatawny	39

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
	Perkiomen Creek			downstream to MOUTH							
Berks	West Branch Perkiomen Creek	2	Brown	SR 1022 BRIDGE AT HUFFS CHURCH downstream to SR 2069 BRIDGE OLD RT 100	4.8	0	0	100	0	Manatawny / East Greenville	47
Berks	Willow Creek	5	Brook	375 M UPST T-707 BRIDGE downstream to MOUTH	1	0	0	0	0	Temple	138
Berks	Wyomissing Creek	3	Brown	SR222 BRIDGE downstream to MUSEUM ROAD BRIDGE	2.5	0	0	0	0	Reading	140
Berks / Lehigh	Perkiomen Creek	1	Brown	HEADWATERS downstream to SR 1010 AT HEREFORD	5.3	0	0	46	54	East Greenville	46
Berks / Schuylkill	Rattling Run	1	Brook	HEADWATERS downstream to MOUTH	3.9	71	0	29	0	Auburn / Hamburg	2
Berks / Schuylkill	Unt To Little Schuylkill River (by sgl pond)	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	1.9	84	0	0	16	Orwigsburg / New Ringgold / Auburn / Hamburg	2
Blair	Clover Creek	3	Brown	LR 07009 BRIDGE NEAR LARKE downstream to MOUTH	6	0	0	97	3	Williamsburg	148
Blair	Halter Creek	2	Brown	CONFLUENCE OF PLUM CK downstream to MOUTH	2.2	0	0	0	0	Hollidaysburg / Roaring Spring	204
Blair	Kettle Creek	2	Brook	OUTFALL OF KETTLE RESERVOIR downstream to UPSTREAM INTERSECTION WITH INTERSTATE 99	1.6	0	0	0	0	Bellwood	13
Blair	Piney Creek	2	Brown	MOUTH OF POVERTY HOLLOW RN downstream to MOUTH AT GANNISTER	6.2	16	0	84	0	Frankstown	171
Blair	Plum Creek	2	Brown	RT 164 BRDG downstream to MOUTH	3.4	0	0	0	0	Roaring Spring / Martinsburg	224
Blair	Sandy Run	2	Brown	1ST UNNAMED	2.1	0	0	0	0	Bellwood	61

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				TRIBUTARY ENTERING FROM THE EAST UPSTR downstream to MOUTH							
Blair	Tipton Run	2	Brown	DAM AT TIPTON RESERVOIR downstream to MOUTH	4.6	0	0	0	0	Tipton	9
Blair / Centre	Big Fill Run	2	Mixed Brook/Brown	CONFL WOLF RN downstream to MOUTH	6	0	0	100	0	Tyrone	13
Blair / Huntingdon	Fox Run	1	Brown	HEADWATERS downstream to MOUTH	2.5	0	0	0	0	Spruce Creek	162
Blair / Huntingdon	Little Juniata River	5	Brown	RR BRDG AT EAST (DNS) BORDER OF IRONVILLE downstream to MOUTH OF SPRUCE CREEK	6.9	0	0	100	0	Tyrone / Spruce Creek	98
Bradford	Chilson Run	1	Brook	HEADWATERS downstream to MOUTH	1.6	62	0	0	38	Powell / Overton	9
Bradford	Deep Hollow	1	Brook	2.87 MI UPSTM OF MOUTH downstream to MOUTH	2.9	92	0	0	8	Powell / Overton	9
Bradford	Millstone Creek	1	Brook	HEADWATERS downstream to 300 M UPSTM OF T372	3.9	53	0	0	47	Powell / Overton	11
Bradford	Pine Swamp Run	1	Brook	HEADWATERS downstream to MOUTH	2.4	56	0	0	44	Grover / Shunk	3
Bradford	Satterlee Run	1	Brook	HEADWATERS downstream to MOUTH	4.4	37	0	0	63	Monroeton / Dushore	14
Bradford	Sugar Run	1	Brook	HEADWATERS downstream to MOUTH	3.3	76	0	0	24	Leroy / Powell / Shunk	10
Bradford / Susquehanna	Gaylord Creek	1	Brook	HEADWATERS downstream to BRAD SUSQUEHANNA CO LINE	4.3	0	0	50	50	Little Meadows PA-NY	16
Bradford / Tioga	Rathbone Creek	1	Brook	HEADWATERS downstream to MOUTH	2.9	59	0	0	41	Gleason / Canton	9
Bucks	Cooks Creek	2	Brown	CONFLUENCE OF UNNAMED TRIBUTARY downstream to SR4075 BRIDGE	3.7	0	0	84	16	Hellertown / Riegelsville PA-NJ	101
Bucks	Cooks Creek	3	Brown	SR4075 BRIDGE IN	2.2	0	0	97	3	Riegelsville PA-	109

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				DURHAM downstream to MOUTH						NJ	
Bucks	Hollow Run	1	Brook	HEADWATERS downstream to MOUTH	2.5	8	0	0	92	Riegelsville PA-NJ	93
Bucks	Unt To Cooks Creek (silver ck)	2	Brown	UNT SPRG AT PVT BRDG downstream to MOUTH	0.6	0	0	100	0	Hellertown	110
Cambria	Bens Creek	1	Brook	HEADWATERS downstream to PORTAGE WATER AUTHORITY BACKWATER	2.4	100	0	0	0	Cresson	4
Cambria	Big Cedar Run	1	Brook	HEADWATERS downstream to BEAVERDAM RN RS BACKWATER	1.1	73	0	27	0	Beaverdale	4
Cambria	Sandy Run	1	Brook	HEADWATERS downstream to MOUTH	2.2	86	0	14	0	Blandburg	28
Cambria	South Fork Little Conemaugh River	1	Brook	BEDF-CAMB CO LINE downstream to BEAVERDALE RES	2.1	100	0	0	0	Beaverdale	4
Cameron	Black Stump Hollow	1	Brook	HEADWATERS downstream to MOUTH	2.2	100	0	0	0	Conrad	10
Cameron	Bronson Run	1	Brook	HEADWATERS downstream to MOUTH	2.3	100	0	0	0	First Fork / Hammersley Fork	10
Cameron	Brooks Run	1	Brook	CONF OF LF AND RT BRANCHES downstream to SF RD BRDG 2.9KM UPST MOUTH	1.7	100	0	0	0	First Fork	11
Cameron	Canoe Run	1	Brook	HEADWATERS downstream to MOUTH	3	100	0	0	0	Cameron	6
Cameron	Cowley Run	1	Brown	CONF OF E + W BR COWLEY RN downstream to MOUTH	0.9	17	0	83	0	Emporium	17
Cameron	Finley Run	1	Brook	HEADWATERS downstream to 3.4KM UPSTREAM OF MOUTH	4.7	0	0	100	0	West Creek / Cameron	7
Cameron	Grove Run	1	Brook	HEADWATERS	5.8	100	0	0	0	First Fork /	8

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				downstream to MOUTH						Sinnemahoning	
Cameron	Hunts Run	2	Mixed Brook/Brown	CONF WITH MCNUFF BRANCH downstream to MOUTH	4.7	85	0	15	0	Emporium / Cameron	8
Cameron	Lick Island Run	2	Brook	CONFL GRAVELLY RN downstream to MOUTH	1.6	92	0	8	0	Sinnemahoning	9
Cameron	Little Bailey Run	1	Brook	HEADWATERS downstream to MOUTH	1.6	100	0	0	0	First Fork	6
Cameron	Miller Run	1	Brook	HEADWATERS downstream to MOUTH	2.2	100	0	0	0	Driftwood	10
Cameron	Muley Run	1	Brook	SOURCE downstream to MOUTH AT FIRST FORK SINNEMAHONING CREEK	3.8	100	0	0	0	First Fork	15
Cameron	Norcross Run	1	Brook	SOURCE downstream to MOUTH	3	87	0	0	13	First Fork	14
Cameron	Square Timber Run	1	Brook	HEADWATERS downstream to MOUTH	3.9	88	0	0	12	Cameron / First Fork	20
Cameron	Tannery Hollow Run	1	Brook	HEADWATERS downstream to MOUTH	2.8	0	0	0	0	West Creek / Cameron	
Cameron	Whitehead Run	1	Brook	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Cameron / First Fork	9
Cameron / Clinton	Montour Run	1	Brook	HEADWATERS downstream to MOUTH	3.2	100	0	0	0	Sinnemahoning	9
Cameron / Elk	Bell Draft	1	Brook	headwaters downstream to mouth	5.6	100	0	0	0	Rathbun / West Creek / Dents Run	7
Cameron / Elk	Dents Run	1	Mixed Brook/Brown	HEADWATERS downstream to CONF W- DARK HOLLOW	4.8	100	0	0	0	Rathbun / Dents Run	6
Cameron / Elk	Driftwood Branch Sinnemahoning Creek	1	Brown	Headwaters downstream to Confl with Elk Fk	6.9	18	0	82	0	Wildwood Fire Tower / Rich Valley	9
Cameron / McKean	Sinnemahoning Portage Creek	2	Brown	CONF WITH PARKER RN downstream to CONF WITH COWLEY RN	2.5	0	0	100	0	Emporium	14
Cameron / McKean	Waldy Run	1	Brook	HEADWATERS downstream to MOUTH	4.8	100	0	0	0	Norwich / Rich Valley	16
Cameron /	Berge Run	1	Brook	HEADWATERS	3.6	89	0	11	0	Wharton /	14

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Potter				downstream to MOUTH						First Fork	
Cameron / Potter	Colbert Hollow	1	Brook	HEADWATERS downstream to MOUTH	1.8	100	0	0	0	Wharton	2
Cameron / Potter	McNuff Branch	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	5.2	100	0	0	0	Emporium	15
Carbon	Black Creek	2	Brown	WEIDES TRACT downstream to MOUTH	3	85	0	15	0	Hickory Run	2
Carbon	Hawk Run	1	Brook	HEADWATERS downstream to DAM IMMED UPSTRM SR0534 BRDG	1.4	100	0	0	0	Hickory Run	4
Carbon	Hawk Run	2	Mixed Brook/Brown	DAM IMMED UPSTRM SR0534 BRDG downstream to CONF W MUD RUN	0.5	100	0	0	0	Hickory Run	3
Carbon	Hickory Run	5	Brown	CONF SAND SPRING RN downstream to CONF W LEHIGH R.	1.6	100	0	0	0	Hickory Run	2
Carbon	Hunter Creek	1	Brown	Headwaters downstream to mouth	6.2	0	0	96	4	Palmerton	19
Carbon	Little Bear Creek	1	Brook	SOURCE downstream to MOUTH	1.9	0	0	100	0	Christmans	2
Carbon	Pohopoco Creek	2	Brown	SR3016 BRDG AT MERWINSBERG downstream to SR 0209 BRDG KRESGEVILLE	10.3	0	0	93	7	Pohopoco Mountain / Brodheads ville	10
Carbon	Stony Creek	3	Brown	CONF W YELLOW RN downstream to CONF LEHIGH R (MOUTH)	2.9	46	0	54	0	Christmans / Pohopoco Mountain	3
Carbon	Unt To Lehigh River (rm 58.09: 2nd dwn blk ck west bnk)	1	Brook	HEADWATERS downstream to CONFL W/ LEHIGH RIVER	1.2	99	0	1	0	Christmans	
Carbon	Unt To Lehigh River (rm 58.48: 1st dwn blk ck west bnk)	1	Brook	HEADWATERS downstream to CONFL W/ LEHIGH RIVER	1.2	99	0	0	1	Christmans	5
Carbon / Schuylkill	White Bear Creek	1	Brook	Headwaters downstream to Inlet to	3.1	0	0	0	0	Tamaqua / Nesquehoning	5

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Mauch Chunk Lake											
Centre	Benner Run	1	Brook	HEADWATERS downstream to FST TRIB DNSTRM PINE HAVEN CAMP	2	100	0	0	0	Black Moshannon	1
Centre	Black Bear Run	1	Brook	SOURCE downstream to INFLOW BLACK BEAR RESERVOIR	3.7	67	0	0	33	Philipsburg / Sandy Ridge	5
Centre	Bougher Run	1	Brook	HEADWATERS downstream to MOUTH	3	100	0	0	0	Snow Shoe NW	2
Centre	Buffalo Run	1	Brown	HEADWATERS downstream to BRIDGE AT SR3008	5.5	0	0	0	0	Julian	176
Centre	Buffalo Run	2	Brown	SR 3008 BRIDGE IN FILLMORE downstream to MOUTH	6.7	0	0	0	0	Bellefonte / Julian / State College	205
Centre	Cedar Run	1	Brown	HEADWATERS downstream to MOUTH	2.9	0	0	0	100	State College / Centre Hall	200
Centre	Elk Creek	1	Brook	HEADWATERS downstream to STOVER GAP RD BRDG	1.6	88	0	12	0	Woodward	3
Centre	Elk Creek	2	Brown	STOVER GAP RD BRDG downstream to T526 BRDG NEAR WOLFES STORE	5.8	8	0	63	29	Woodward	27
Centre	Elk Creek	4	Brown	THE SPRING 1.3 KM EAST OF SR0445 OFF OF SR1012 downstream to PARK RD BRDG 0.5 MI NORTH OF MILLHEIM	2.4	0	47	53	0	Millheim	108
Centre	Elk Creek	5	Brown	PARK RD BRDG 0.5 MI NORTH OF MILLHEIM downstream to MOUTH	3.7	5	0	90	5	Millheim / Coburn	134
Centre	Fields Run	1	Brook	SOURCE downstream to MOUTH	4.9	100	0	0	0	Snow Shoe NW	3
Centre	Galbraith Gap Run	1	Brook	HEADWATERS downstream to MOUTH	3.2	0	0	0	0	State College / Centre Hall	8
Centre	Laurel Run	2	Brown	WHETSTONE RN downstream to MOUTH	2.9	1	0	99	0	Bear Knob	11
Centre	Laurel Run	1	Mixed	SOURCE downstream	3.4	59	0	41	0	Sandy Ridge /	10

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
	(port)		Brook/Brown	to VICINITY OF BLACK OAK CHURCH						Port Matilda	
Centre	Lick Run (howard)	1	Brown	HEADWATERS; OUTFLOW OF LIMESTONE QUARRY NEAR JACKS downstream to MOUTH; CONFL WITH SAYERS LK	2.5	8	0	67	25	Howard / Mingoville	191
Centre	Little Fishing Creek	1	Brook	SPRING 6.8KM UPST T420 BRIDGE downstream to 1.2KM DNST T470 BRDG MINGOVILL	6.5	69	0	31	0	Mingoville / Centre Hall	7
Centre	Logan Branch	2	Brown	135M UPST T371 BRIDGE downstream to UNT-SPRING AT AXEMANN	1.6	1	0	98	1	Bellefonte / State College	132
Centre	Logan Branch	3	Brown	UNT-SPRING AT AXEMANN downstream to MOUTH	2.1	0	0	0	0	Bellefonte	152
Centre	Middle Branch Rock Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	100	0	0	0	Black Moshannon / Bear Knob	2
Centre	Muddy Creek	1	Brown	HEADWATERS downstream to MOUTH	3.6	0	0	0	0	Spring Mills	44
Centre	Nittany Creek	2	Brown	I80 EAST BRIDGE downstream to MOUTH	2.9	0	0	95	5	Mingoville	195
Centre	Penns Creek	3	Brown	CONFL ELK CK downstream to 600M DNSTRM SWIFT RN	7	58	0	32	10	Coburn	127
Centre	Pine Creek	1	Brook	HEADWATERS downstream to BRIDGE ON STONY RN RD	3.7	100	0	0	0	Woodward / Hartleton	6
Centre	Pine Creek	5	Brown	SR2018 BRIDGE UPST JCT T507 downstream to MOUTH	1.5	0	0	100	0	Millheim / Coburn	80
Centre	Rock Run	1	Brook	HEADWATERS downstream to CONFL MD BR ROCK RN	1.5	66	0	34	0	Black Moshannon	2
Centre	Smays Run	1	Brook	HEADWATERS	1.1	100	0	0	0	Black	11

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				downstream to MOUTH						Moshannon	
Centre	Spring Creek	1	Brown	HEADWATERS downstream to BOALSBURG ROAD SR3010 BRIDGE AT HANSON QUARRY, OAK	4.5	0	0	86	14	State College	95
Centre	Spring Creek	2	Brown	SR3010 BRIDGE AT HANSON QUARRY downstream to ADJACENT TO STACKHOUSE SCHOOL PISTOL RANGE	10.6	47	0	53	0	State College	199
Centre	Spring Creek	3	Brown	ADJACENT TO STACKHOUSE SCHOOL PISTOL RANGE downstream to LOWER BOUNDARY BELLEFONTE HATCHERY GROUNDS	0.8	100	0	0	0	Bellefonte / State College	177
Centre	Spring Creek	4	Brown	LOWER BOUNDARY BELLEFONTE HATCHERY GROUNDS downstream to RR TRESTLE 100 M UPSTRM DM	3.6	53	0	38	9	Bellefonte	191
Centre	Spring Creek	6	Brown	HIGH STREET BRIDGE downstream to MOUTH	2.5	37	0	63	0	Bellefonte	164
Centre	Spruce Creek	1	Brown	RD S OF ROCKSPRING downstream to CENTRE HUNTINGDON CO LN	1.9	10	0	84	6	Pine Grove Mills	129
Centre	Tomtit Run	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	4	100	0	0	0	Sandy Ridge	8
Centre	Trim Root Run	1	Brook	HEADWATERS downstream to MOUTH	2.5	48	0	52	0	Houtzdale / Tipton	3
Centre	Unt To Slab Cabin Run (thompson run)	1	Brown	HEADWATERS AT DUCK POND downstream to MOUTH	0.9	0	0	0	0	State College	168
Centre	Wallace Run	2	Mixed	N BR WALLACE RN	2.1	22	0	58	20	Bellefonte	8

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
			Brook/Brown	downstream to TRIB AT GUMSTUMP							
Centre	Wallace Run	4	Brown	1/4 MILE UPST BALLFIELD downstream to MOUTH	1.4	0	0	0	0	Bellefonte	32
Centre / Clearfield	Moshannon Creek	1	Brook	SOURCE downstream to ROUP RN	5	0	0	100	0	Ramey / Houtzdale / Tipton	6
Centre / Clinton	Burns Run	1	Brook	HEADWATERS downstream to MOUTH	3.9	100	0	0	0	Snow Shoe NW / Snow Shoe NE	6
Centre / Union	Cherry Run	2	Mixed Brook/Brown	4300M UPSTRM downstream to MOUTH	2.7	75	0	6	19	Weikert	5
Centre / Union	North Branch Buffalo Creek	1	Brook	HEADWATERS downstream to OUTFLOW OF MIFFLINBURG RS	7	100	0	0	0	Woodward / Hartleton	3
Chester	Little Valley Creek	2	Brown	TRIB UPSTREAM OF RT202 BRIDGE downstream to MOUTH	1.7	0	0	79	21	Valley Forge	120
Chester / Montgomery	Valley Creek	2	Brown	SR0029 downstream to MOUTH	6.8	16	0	84	0	Valley Forge	197
Clearfield	Jack Dent Branch	1	Brook	HEADWATERS downstream to FST JACK DENT RD BDG	1.8	100	0	0	0	The Knobs	2
Clearfield	Right Branch Moose Creek	1	Brook	Headwaters downstream to Mouth	1.8	100	0	0	0	Elliott Park	9
Clearfield	Simeling Run	1	Brook	HEADWATERS downstream to MOUTH	2.5	0	0	0	0	Wallaceton	6
Clearfield / Elk	Mountain Lick Creek	1	Brook	HEADWATERS downstream to 100 M UPSTRM OF BOY SCOUT POND	1.5	77	0	23	0	Sabula	33
Clinton	Amos Branch	1	Brook	SOURCE downstream to MOUTH	4.7	96	0	4	0	Pottersdale	2
Clinton	Barney Run	1	Brook	HEADWATERS downstream to MOUTH	4.7	93	0	7	0	Renovo West	5
Clinton	Bear Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	100	0	0	0	Mill Hall / Millheim	5
Clinton	Beaverdam Run	1	Brook	CONFLUENCE OF RT AND LF FORKS downstream to MOUTH	1.7	75	0	25	0	Hammersley Fork	7

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Clinton	Benjamin Run	1	Brown	SOURCE downstream to MOUTH	4.8	100	0	0	0	Renovo East / Howard NW	18
Clinton	Boggs Hollow	1	Brook	HEADWATERS downstream to MOUTH	5.2	100	0	0	0	Renovo East	10
Clinton	Camp Run	1	Brook	HEADWATERS downstream to APPROXIMATELY 3.1 KM UPSTREAM FROM THE MOUTH OF CA	1.9	100	0	0	0	Keating	2
Clinton	Cedar Run	1	Brown	HEADWATERS-NEAR UP T321 BRDG downstream to MOUTH	5.7	0	0	0	0	Beech Creek / Mill Hall	215
Clinton	Cranberry Run	1	Brook	HEADWATERS downstream to MOUTH	2.9	100	0	0	0	Renovo East / Howard NW	8
Clinton	East Branch Hyner Run	1	Brook	HEADWATERS downstream to MOUTH	3.3	51	0	49	0	Glen Union	5
Clinton	East Kammerdiner Run	1	Brook	HEADWATERS downstream to KELLER RS	1.7	70	0	30	0	Loganton	6
Clinton	Ferney Run	1	Brook	SOURCE downstream to MOUTH	4.6	93	0	7	0	Glen Union / Farrandsville	4
Clinton	Fishing Creek	4	Mixed Brook/Brown	SPRING 427M UPSTR T 350 downstream to SINK HOLE 100M DW SR 2007	5	7	0	93	0	Loganton	78
Clinton	Fishing Creek	6	Mixed Brook/Brown	SPRING 183M UPS OF SR0880 downstream to BRDG AT TYLERSVILLE FISH HATCH	3.2	0	0	0	0	Millheim	92
Clinton	Fishing Creek	7	Brown	PVT BRDG TYLERSVILLE HATCHERY downstream to 300M DWNSTRM SR2002 BRDG	1.2	10	0	90	0	Madisonburg	93
Clinton	Fishing Creek	8	Brown	300M DWNSTRM SR2002 BRDG downstream to 1.3MI UPSTRM LOWER SR2002 BRDG	2	47	0	53	0	Madisonburg	
Clinton	Fishing Creek	9	Brown	1.3MI UPSTRM	2.1	85	0	15	0	Beech Creek	70

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				LOWER SR2002 BRDG downstream to FLEMINGS BRDG ON SR2004 LAMAR							
Clinton	Fishing Creek	10	Brown	FLEMINGS BRDG ON SR2004 LAMAR downstream to SINK 0.7KM UPSTRM I80 BRDG	3.8	0	0	0	0	Beech Creek / Mill Hall	85
Clinton	Fishing Creek	11	Brown	SINK 0.7KM UPSTRM I80 BRDG downstream to UNNAMED TRIB AKA DUCK RUN	3.4	0	0	100	0	Mill Hall	86
Clinton	Fishing Creek	12	Brown	UNNAMED TRIB AKA DUCK RN downstream to CONFL CEDAR RN	2.6	0	0	0	0	Mill Hall	103
Clinton	Gann Run	1	Brook	HEADWATERS downstream to MOUTH	1.3	0	0	0	0	Carroll	9
Clinton	Gottshall Run	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	2	100	0	0	0	Loganton / Carroll	12
Clinton	Green Run	1	Brook	Headwaters downstream to Mouth	1.1	100	0	0	0	Renovo East / Glen Union	16
Clinton	Harveys Run	1	Brook	Headwaters downstream to Inflow of Upper Castenea Reservoir	1.3	36	0	0	64	Mill Hall	8
Clinton	Harveys Run	2	Mixed Brook/Brown	Outflow of Upper Castenea Reservoir downstream to Mouth	1.1	19	0	81	0	Lock Haven / Mill Hall	13
Clinton	Henry Run	1	Brook	HEADWATERS downstream to MOUTH	3.7	100	0	0	0	Jersey Shore / Loganton	5
Clinton	Hunter Hollow	1	Brook	HEADWATERS downstream to MOUTH	1.5	51	0	0	49	Glen Union	5
Clinton	Long Run	1	Mixed Brook/Brown	Confluence with Pepper and Washburn Run downstream to Split channel near junction of Rt 477 and T 364	3.2	89	0	8	3	Mill Hall / Loganton	9
Clinton	Love Run	1	Brook	HEADWATERS downstream to MOUTH	1.8	100	0	0	0	Jersey Shore	7
Clinton	Mill Run	1	Brook	HEADWATERS downstream to CONFL	2.6	100	0	0	0	Renovo East	8

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				WITH CRABAPPLE RN							
Clinton	Rattlesnake Run	1	Brook	HEADWATERS downstream to CONF WITH WILDCAT HW	3.9	54	0	21	25	Glen Union	8
Clinton	Rauchtown Creek	1	Mixed Brook/Brown	CONF ROCKEY RN AND KRAPE RN downstream to SR0880 CROSSING UPST OF THE STATE PARK PICNIC AREA	1.1	100	0	0	0	Carroll	15
Clinton	Rauchtown Creek	2	Brown	SR0880 BDG 100M UPST GOTSHALL RN downstream to GROUPE RD (SR2010) BRIDGE	1.8	53	0	47	0	Carroll	15
Clinton	Ritchie Run	1	Brook	HEADWATERS downstream to MOUTH	3.2	0	0	0	0	Glen Union	10
Clinton	Rock Run	1	Brook	HEADWATERS downstream to POLL SPR 630M DNSTRM WDCT HW	3.9	100	0	0	0	Keating	3
Clinton	Rockey Run	2	Mixed Brook/Brown	STATE FOREST BOUNDARY downstream to MOUTH AT CONF WITH RAUCHTOWN CK	1.6	100	0	0	0	Carroll	16
Clinton	Shingle Branch	1	Brown	HEADWATERS downstream to 2400M UPSTRM	3.4	100	0	0	0	Young Womans Creek	12
Clinton	Swamp Branch	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	3.4	0	0	0	0	Snow Shoe NE	3
Clinton	Trout Run	1	Brook	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Hammersley Fork	11
Clinton	Twomile Run	1	Brook	HEADWATERS downstream to 100 M UPSTRM OF CONF WITH MID BR TWO MILE RN	2.6	100	0	0	0	Renovo West	3
Clinton / Lycoming	Baldwin Branch	1	Brook	HEADWATERS downstream to MOUTH	3	100	0	0	0	Slate Run	6
Clinton / Lycoming	McMurrin Run	1	Brook	SAND SPRING downstream to SINK	4	54	0	46	0	Linden / Carroll	4

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
NEAR T303											
Clinton / Potter	Calhoun Branch	1	Brook	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Hammersley Fork	10
Clinton / Potter	John Summerson Branch	1	Brook	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Hammersley Fork	10
Clinton / Potter	Lebo Run	2	Brown	CONFL WITH BIG SPRING BR downstream to MOUTH	2.5	100	0	0	0	Young Womans Creek	20
Columbia	Fallow Hollow	1	Brook	CONF TWO UNTS downstream to MOUTH	1	0	0	0	100	Red Rock	8
Columbia	Fisher Run	1	Brook	HEADWATERS downstream to MOUTH	2.9	0	0	0	0	Catawissa / Shumans	4
Columbia	Furnace Run	1	Brook	HEADWATERS downstream to MOUTH	1.4	0	0	0	0	Catawissa / Shumans	2
Columbia	Glen Brook	2	Mixed Brook/Brown	BREAST BERWICK RS downstream to JCT WATER DAM AND FOUNDRYVILLE ROADS	1.1	0	0	50	50	Berwick	16
Columbia	Hess Hollow	1	Brook	OUTLET UNNAMED POND downstream to MOUTH	1.8	0	0	0	100	Red Rock	12
Columbia	Klingermans Run	1	Brook	HEADWATERS downstream to MOUTH	2.4	0	0	0	0	Shumans	1
Columbia	Lick Run	1	Brook	HEADWATERS downstream to JCT T 645 & SR 42	2.2	0	0	0	0	Lairdsville	16
Columbia	Lick Run	1	Brown	HEADWATERS downstream to MOUTH	4.4	0	0	70	30	Catawissa / Mount Carmel / Ashland	16
Columbia	Mill Creek	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	3.2	0	0	0	0	Shumans	11
Columbia	Mugser Run	1	Brown	HEADWATERS downstream to T315 FISHERDALE	3.6	0	0	0	100	Mount Carmel	25
Columbia	Roaring Creek	1	Brown	HEADWATERS downstream to MOUTH OF LICK RUN	6.1	13	0	0	87	Catawissa / Shumans	9
Columbia	Tenmile Run	1	Brown	HEADWATERS downstream to T409	3	5	0	45	50	Mifflinville / Shumans	8
Columbia /	Little Fishing	1	Brook	HEADWATERS	4.3	6	0	50	44	Elk Grove /	11

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Lycoming / Sullivan	Creek			downstream to TALMAR RD (SR 4031)						Benton	
Columbia / Northumberland	South Branch Roaring Creek	5	Brown	SR3008 BRIDGE downstream to JEPKO/CAMPGROUND ROAD (T 355)	3.1	0	0	56	44	Shamokin / Mount Carmel	9
Columbia / Schuylkill	Little Catawissa Creek	1	Brook	HEADWATERS downstream to RESERVOIR ROAD (T 431)	2.1	0	0	0	100	Ashland	2
Columbia / Schuylkill	Trexler Run	1	Brown	HEADWATERS downstream to MOUTH	3	0	0	50	50	Ashland	7
Columbia / Sullivan	Coles Creek	1	Brook	Headwaters downstream to Marsh Run	1.7	0	0	0	100	Red Rock	7
Crawford	East Branch Sugar Creek	2	Brown	SR 0428 downstream to MOUTH	3.5	0	0	100	0	Dempseytown	69
Crawford	Shirley Run	2	Brown	LR 20120 BRIDGE downstream to PA RT 89 BRIDGE S CLOVERDALE C	2	0	0	100	0	Titusville North	54
Cumberland	Big Spring Creek	1	Brook and Rainbow	Source downstream to Piper Mill Dam (Old Fish Barrier)	0.6	100	0	0	0	Newville	181
Cumberland	Big Spring Creek	2	Rainbow	Piper Mill Dam (Old Fish Barrier) downstream to Nealy Road BRDG (Strohm Dam)	0.9	100	0	0	0	Newville	180
Cumberland	Letort Spring Run	2	Brown	300 YDS ABOVE THE BRG ON T-481 (BONNYBROOK RD) downstream to READING RR BDG	1.7	1	0	99	0	Carlisle	189
Cumberland	Letort Spring Run	3	Brown	READING RR BRIDGE downstream to EAST POMFRET ST BRIDGE	0.3	0	0	0	0	Carlisle	
Cumberland	Letort Spring Run	4	Brown	E POMFRET STREET BRIDGE downstream to POST ROAD BRIDGE	1.5	55	0	45	0	Carlisle	170
Cumberland	Letort Spring Run	5	Brown	POST ROAD BRIDGE downstream to MOUTH	3	0	0	100	0	Carlisle	207

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Cumberland	Middle Spring Creek	1	Brown	HEADWATERS downstream to AVON RD (T-303)	1.5	0	0	0	0	Shippensburg	158
Cumberland	Toms Run	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	5.4	100	0	0	0	Dickinson	7
Cumberland	Trindle Spring Run	2	Rainbow	FARM LANE BRIDGE OFF T605 downstream to MOUTH	0.9	0	0	100	0	Wertzville / Mechanicsburg	204
Elk	Little Dents Run	1	Brook	HEADWATERS downstream to MOUTH	1.9	100	0	0	0	Rathbun / Weedville	17
Elk	South Fork Straight Creek	1	Brook	HEADWATERS downstream to MOUTH	4.6	100	0	0	0	Glen Hazel / Wildwood Fire Tower	7
Elk	Spring Run	2	Brook	CONF W-UNT 600M DNST FOR BDY downstream to CONF WITH STONY BROOK	2.4	6	0	100	0	Weedville	7
Elk	Vineyard Run	1	Brook	HEADWATERS downstream to DWNSTR SP CK-HORTON LINE	2.4	100	0	0	0	Carman	5
Erie	Beaver Run	1	Brown	MESSENGER ROAD (T-788) BRIDGE downstream to MOUTH	4.7	0	0	100	0	Union City PA-NY / Corry PA-NY	120
Erie	Trout Run	2	Brown	LR25129 downstream to MOUTH	2.3	0	0	0	100	Cambridge Springs NE / Waterford	109
Fayette	Buck Run	1	Brook	HEADWATERS downstream to 2300M UPSTRM OF MOUTH	1.7	0	0	100	0	Mill Run	5
Fayette	Rasler Run	1	Rainbow	HEADWATERS downstream to MOUTH	3.3	0	0	0	0	Donegal / Mill Run	19
Forest	Logan Run	1	Brook	HEADWATERS downstream to MOUTH	3.5	0	0	0	0	Mayburg	7
Franklin	Broad Run	1	Brook	SOURCE downstream to 4.6KM UPS OF MOUTH SHALE PIT	5.3	100	0	0	0	St. Thomas	5
Franklin	Broad Run	2	Brook	4.6 KM UPS OF MOUTH SHALE PIT downstream to TREE FARM LANE BRIDGE	1.6	41	0	59	0	Mconnellsburg / St. Thomas	7

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Franklin	Falling Spring Branch	2	Brown and Rainbow	FIRST PVT LN BRDG 885 FEET UPS OF BRIAR LN BRDG downstream to WIRE FENCE CROSSING THE THOMAS L. GEISEL PROPERTY	2.5	0	0	84	16	Chambersburg / Scotland	230
Franklin	Unt To Conodoguinet Creek (bear valley run)	1	Brook	HEADWATERS downstream to MOUTH	3.7	82	0	18	0	Fannettsburg	6
Franklin	West Branch Antietam Creek	1	Brook	HEADWATERS downstream to SR0997 BRIDGE	3.4	0	0	0	0	Waynesboro	
Huntingdon	East Branch Standing Stone Creek	2	Brown	DM AT GREENWOOD FURNACE ST PK downstream to MOUTH	9.2	22	0	78	0	Mcalevys Fort / Allensville	26
Huntingdon	Little Juniata River	6	Brown	MOUTH OF SPRUCE CREEK downstream to BARREE ROAD BRDG (SR4004)	3.6	0	0	0	0	Missing Data	112
Huntingdon	Spruce Creek	3	Brown	UPST BNDY PSU EXP C&R AREA downstream to LWR BNDY PSU EXP C&R AREA	0.5	0	0	0	0	Spruce Creek	215
Juniata	Lost Creek	2	Brown	SR 235 BRIDGE downstream to SR 35 BRIDGE IN OAKLAND MILLS	5.2	0	0	0	0	Mcclure / Mexico	12
Juniata	Unt To Willow Run	1	Brown	HEADWATER downstream to MOUTH	1.2	0	0	0	0	Blairs Mills	102
Juniata	Willow Run	2	Brown	WILLOW RN/UNMD TRIB CONFL downstream to T314 BDG XING	3.6	55	0	45	0	Mcveytown	93
Juniata	Willow Run	3	Brown	T314 BDG downstream to SR0850 MCCULLOUGH'S MILL	2.5	0	0	98	2	Mccoysville	91
Juniata / Mifflin	Spectacle Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	100	0	0	0	Lewistown / Mccoysville	5
Juniata /	Lost Creek	1	Mixed	HEADWATERS	3.8	0	0	0	0	Mcclure /	5

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Snyder			Brook/Brown	downstream to SR 235 BRIDGE						Beaver Springs	
Lackawanna	Ash Creek	2	Brook	CONF W UN TRIB SGL 135 BORDER downstream to MOUTH	1.9	50	0	50	0	Thornhurst	3
Lackawanna	Green Run	1	Brook	HEADWATERS downstream to MOUTH	4.5	0	74	0	26	Avoca / Moscow	17
Lackawanna	Kellum Creek	1	Brook	HEADWATER downstream to MOUTH	2.5	0	0	0	0	Moscow / Sterling	20
Lackawanna	Lackawanna River	3	Brown	Upstream Carbondale City Line downstream to Gilmartin Street	6.7	0	0	0	0	Carbondale / Waymart / Olyphant	18
Lackawanna	Lackawanna River	4	Brown	Gilmartin Street downstream to Depot Street	3.1	0	0	100	0	Olyphant	18
Lackawanna	Lackawanna River	5	Brown	Depot Street downstream to Mellow Park Foot Bridge	0.7	0	0	0	0	Olyphant	
Lackawanna	Lackawanna River	6	Brown	Mellow Park Foot Bridge downstream to Route 347	1.1	13	0	87	0	Olyphant	14
Lackawanna	Lake Run	1	Mixed Brook/Brown	HEADWATER downstream to MOUTH	1.1	0	0	0	100	Sterling	15
Lackawanna	Panther Creek	1	Brook	HEADWATERS downstream to MOUTH	2.5	97	0	0	3	Avoca / Moscow	4
Lackawanna	Rattlesnake Creek	2	Mixed Brook/Brown	RT 690 downstream to MOUTH	2.2	0	0	0	100	Avoca / Moscow	17
Lackawanna	Roaring Brook	1	Mixed Brook/Brown	HEADWATERS downstream to HOLLESTERVILLE DM UP LIMIT	3.2	0	0	0	100	Sterling	12
Lackawanna	Roaring Brook	2	Brown	HOLLISTERVILLE DAM downstream to ELMHURST RES	3.9	86	0	14	0	Moscow / Sterling	15
Lackawanna	Sand Spring Creek	1	Brook	HEADWATERS OF SAND SPRING downstream to CONFLUENCE WITH LEHIGH RIVER	2.8	66	0	0	34	Thornhurst	6
Lackawanna	Spring Brook	2	Mixed Brook/Brown	WATRES DM downstream to NESBITT RS	2.4	0	93	0	7	Avoca / Moscow	11

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Lancaster	Conowingo Creek	1	Brown	HEADWATERS downstream to SR3005 SPRING VALLEY RD	5.5	0	0	100	0	Quarryville / Wakefield	19
Lancaster	Segloch Run	2	Brook	T596 T548 downstream to MOUTH	2.8	27	0	73	0	Lititz	21
Lancaster	Shearers Creek	1	Brown	HEADWATERS downstream to POWERLINE COUNTY LINR	1.7	0	0	0	0	Lebanon / Manheim	23
Lancaster	Unt To Conowingo Creek (hw - nw br)	1	Brown	HEADWATERS downstream to MOUTH	1.6	0	0	100	0	Quarryville / Wakefield	21
Lancaster	Unt To Trout Run	1	Brook	HEADWATERS downstream to CONF WITH TROUT RN	1.9	0	0	17	83	Conestoga	14
Lawrence	Hell Run	2	Brown	T395 BRIDGE downstream to MOUTH	1.9	100	0	0	0	Portersville	87
Lehigh	Cedar Creek	2	Brown	BRIDGE ON CEDER CREST BLVD downstream to LAKE MUHLENBURG	1.3	99	0	1	0	Allentown West	139
Lehigh	Iron Run	2	Brown	Turning Leaf Trail Bridge downstream to Mouth (confluence with Spring Creek)	0.5	0	0	0	0	Allentown West	144
Lehigh	Little Lehigh Creek	3	Brown	SMITH LANE (T-476) BRDG-LEHIGH CO downstream to SPRING CK CONFL	1.8	0	0	91	9	Allentown West	88
Lehigh	Ontelaunee Creek	1	Mixed Brook/Brown	HEADWATERS downstream to SR4024 BDG	2.8	0	0	86	14	New Tripoli	20
Lehigh	Saucon Creek	1	Brown	HEADWATERS downstream to 0.92 KM DWS T410 BRDG	2.8	0	0	0	0	Allentown East / Milford Square	100
Lehigh	Schaefer Run	2	Brown	0.71 km (0.44 mi) upstream from confluence w/Spring Creek downstream to confluence w/Spring Creek	0.4	0	0	0	0	Allentown West	

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Lehigh	Spring Creek	1	Brown	IRON RN SHAEFER RN JCT downstream to MOUTH	1.1	0	0	100	0	Allentown West	139
Lehigh	Trout Creek	2	Brown	BRDG DIXON ST downstream to MOUTH WITH LTL LEHIGH CK	1.6	100	0	0	0	Allentown East	125
Lehigh	Unt To Ontelaunee Creek (1st west sr309)	1	Brook	HEADWATERS downstream to MOUTH	0.9	0	0	0	0	New Tripoli	14
Lehigh	Unt To Saucon Creek	1	Brown	HEADWATERS downstream to MOUTH	1.2	0	0	0	0	Allentown East / Milford Square	120
Luzerne	Arnold Creek	1	Brook	HEADWATERS downstream to SR0118	2.3	63	0	0	37	Sweet Valley	4
Luzerne	Arnold Creek	2	Brook	SR0118 downstream to MOUTH	2.7	59	0	0	41	Sweet Valley	5
Luzerne	Balliet Run	1	Brown	HEADWATERS downstream to CONF WAPWALLOPEN CK AND UNT	3.7	0	0	0	100	Sybertsville / Freeland	11
Luzerne	Beth Run	1	Brook	HEADWATERS downstream to MOUTH	1.9	100	0	0	0	Sweet Valley	5
Luzerne	Big Wapwallopen Creek	1	Mixed Brook/Brown	CRYSTAL LAKE downstream to POWERLINE CROSSING UPST NUANGOLA ROAD (SR 2042)	4.7	0	0	0	100	Wilkes Barre West / Wilkes Barre East	8
Luzerne	Bow Creek	1	Mixed Brook/Brown	HEADWATERS ON ARBUTUS PEAK downstream to MOUTH	4.5	0	0	0	100	Wilkes Barre West / Wilkes Barre East	10
Luzerne	Butternut Run	1	Brook	HEADWATERS downstream to MOUTH	1.6	0	0	0	100	Sweet Valley	6
Luzerne	Conety Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	0	0	0	0	Wilkes Barre East / White Haven	2
Luzerne	Creasy Creek	1	Brook	HEADWATERS downstream to MOUTH	4.6	0	0	0	0	Wilkes Barre East / White Haven	18
Luzerne	Crooked Creek	1	Brook	HEADWATER downstream to MOUTH	1.8	0	0	0	0	Red Rock / Sweet Valley	7

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Luzerne	Fades Creek	2	Brook	PIPELINE CROSSING downstream to MOUTH	1.6	0	0	0	100	Harveys Lake	10
Luzerne	Huntington Creek	1	Brook	HEADWATERS downstream to 300M UPSTRM T575	2.7	0	0	0	100	Sweet Valley	8
Luzerne	Kester Creek	1	Brook	HEADWATERS downstream to MOUTH	1.1	0	0	0	0	Sybertsville	24
Luzerne	Kitchen Creek	1	Brook	GANOGA GLEN/GLEN LEIGH CONFL downstream to SHEDY HILL ROAD (T 559)	4.2	0	75	0	25	Red Rock	5
Luzerne	Lewis Creek	1	Brook	HEADWATERS downstream to MOUTH	2.1	0	0	0	100	Ransom	42
Luzerne	Lick Branch	1	Brook	HEADWATERS downstream to MOUTH	2.5	3	0	0	97	Sweet Valley	9
Luzerne	Little Nescopeck Creek	2	Brook	1ST UNT DNST TUNNEL downstream to MOUTH	3.5	0	0	0	0	White Haven	5
Luzerne	Little Shickshinny Creek	2	Brown	T429 downstream to MOUTH	2.4	56	0	44	0	Shickshinny	8
Luzerne	Long Hollow	1	Brook	HEADWATERS downstream to CONF OLEY CK	2.2	0	0	0	0	White Haven	9
Luzerne	Long Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	0	0	0	0	Sybertsville / Freeland	4
Luzerne	Maple Run	1	Brook	HEADWATERS downstream to PIPELINE CROSSING	2.4	0	0	0	0	Red Rock	5
Luzerne	Mitchler Run	1	Brook	HEADWATERS downstream to MOUTH	1.7	0	0	0	100	Sweet Valley	20
Luzerne	Oley Creek	1	Brook	CONF LONG HW downstream to I 80 MM 265	2.3	100	0	0	0	Freeland / White Haven	5
Luzerne	Phillips Creek	1	Brook	HEADWATERS downstream to RTE 118	1.8	0	0	0	0	Sweet Valley	6
Luzerne	Phillips Creek	2	Mixed Brook/Brown	RTE 118 downstream to MOUTH	3.2	0	0	0	0	Sweet Valley	10
Luzerne	Pikes Creek	1	Mixed Brook/Brown	HEADWATERS -LEES SWAMP- T779 downstream to UPPER	6.3	0	0	50	50	Harveys Lake	15

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				MOST ARM OF PIKES CK RES							
Luzerne	Shades Creek	2	Mixed Brook/Brown	DS SIDE OF RT 115 BRIDGE CROSSING downstream to PIPELINE CROSSING	1.8	0	0	0	0	Pleasant View Summit	7
Luzerne	Shingle Run	1	Brook	SOURCE downstream to CONFLUENCE WITH HUNTINGTON CK	1.7	92	0	8	0	Sweet Valley	12
Luzerne	Solomon Creek	1	Brook	HEADWATERS downstream to PINE CK	2.6	0	0	0	0	Wilkes Barre West / Wilkes Barre East	4
Luzerne	Unt To Laurel Run (wheelbarrow run)	1	Brook	Unnamed Pond downstream to Mouth	1.4	0	0	0	100	Wilkes Barre East	12
Luzerne	Unt To Lehigh River (rm 76.52: dnst fe walter gage)	1	Brook	HEADWATERS downstream to CONFL W/ LEHIGH RIVER	1.1	22	78	0	0	Hickory Run	3
Luzerne	Unt To Nescopeck Creek (05)	1	Brook	HEADWATERS downstream to MOUTH	1.1	0	0	0	0	Sybertsville	18
Luzerne	Unt To Nescopeck Creek (07)	1	Brook	HEADWATERS downstream to MOUTH	2.2	0	0	0	0	Sybertsville	12
Luzerne	Unt To Nescopeck Creek (11)	1	Brook	HEADWATERS downstream to MOUTH	1.2	0	0	0	0	Freeland	5
Luzerne	Unt To Nescopeck Creek (12)	1	Brook	HEADWATERS downstream to MOUTH	1	0	0	0	0	Freeland	6
Luzerne	Unt To Nescopeck Creek (19 - getiggy run)	1	Brook	HEADWATERS downstream to MOUTH	2.9	0	0	0	0	White Haven	2
Luzerne	Unt To Unt To Nescopeck Creek (18)	1	Brook	HEADWATERS downstream to MOUTH	3	0	0	0	0	Freeland / White Haven	5
Luzerne	Unt To Unt To Nescopeck	1	Brook	HEADWATERS downstream to MOUTH	1.9	0	0	0	0	Freeland	2

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
	Creek (18)										
Luzerne	Wapwallopen Creek	1	Brown	CONF BALLIET RN AND UNT downstream to CONF WAPWALLOPEN CK BG	3.6	0	0	0	100	Sybertsville	20
Luzerne	Wapwallopen Creek	2	Brown	CONF WAPWALLOPEN CK BG downstream to 380 M DNST ST 3012	1.8	0	0	0	100	Sybertsville	19
Luzerne	Wasp Branch	1	Brook	HEADWATER downstream to MOUTH	1.7	0	0	0	0	Red Rock / Stillwater	12
Luzerne / Schuylkill	Raccoon Creek	1	Brook	HEADWATERS downstream to MOUTH	3.2	0	0	0	0	Nuremberg	20
Luzerne / Wyoming	Sorber Run	1	Brook	HEADWATERS downstream to MOUTH	3.1	54	0	0	46	Noxen	7
Lycoming	Aughanbaugh Run	1	Brook	HEADWATERS downstream to MOUTH	1.3	0	0	0	0	Jersey Shore	6
Lycoming	Bar Bottom Hollow	1	Brook	HEADWATERS downstream to MOUTH AT CONFLUENCE WITH LOYALSOCK CK	2.2	80	0	0	20	Barbours / Huntersville	6
Lycoming	Bear Run	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	4.7	76	0	24	0	English Center / White Pine	22
Lycoming	Big Run	1	Brook	HEADWATERS downstream to MOUTH	1.6	0	0	0	0	Linden	7
Lycoming	Callahan Run	1	Brook	HEADWATERS downstream to MOUTH	1.9	100	0	0	0	Slate Run	10
Lycoming	Dog Run	1	Brook	HEADWATERS downstream to MOUTH	0.9	0	0	0	0	Waterville	3
Lycoming	Engle Run	1	Brook	HEADWATERS downstream to MOUTH AT KING RN	4.9	62	0	38	0	Barbours	9
Lycoming	Flicks Run	1	Brook	HEADWATERS downstream to MOUTH	3.2	0	0	0	0	White Pine	
Lycoming	Grays Run	2	Mixed Brook/Brown	GRAYS RUN CAMP-SFL BOUNDARY downstream to CCC BRIDGE,T842 -GRAYS RN RD-	2.2	100	0	0	0	Trout Run	5
Lycoming	Grays Run	3	Brown	CCC BRIDGE,T842 - GRAYS RN RD-	2.2	57	0	16	27	Trout Run	6

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				downstream to MOUTH							
Lycoming	Hagerman Run	1	Brook	SOURCE downstream to MOUTH	3.9	94	0	6	0	Trout Run	27
Lycoming	Hagermans Run	2	Brook	UNT to Hagermans Run downstream to SR 15 South bridge	1.5	0	0	0	0	Montoursville South	
Lycoming	Hawk Run	1	Brook	HEADWATERS downstream to MOUTH	3.2	0	0	0	0	Ralston / Grover	15
Lycoming	Jacobs Run	1	Brook	Headwaters downstream to Mouth	5.6	0	0	0	0	Cedar Run / Cammal	20
Lycoming	Mill Run	1	Brown	HEADWATERS downstream to MOUTH	3.9	100	0	0	0	Cammal	10
Lycoming	Miller Run	1	Brook	HEADWATERS downstream to MOUTH	3.9	100	0	0	0	Cammal / Glen Union / Jersey Mills	8
Lycoming	Morgan Valley Run	1	Brook	HEADWATERS downstream to MOUTH	1.2	0	0	0	0	Linden	6
Lycoming	Noon Branch	1	Brook	HEADWATERS downstream to MOUTH	4.1	64	0	36	0	Barbours	9
Lycoming	Potash Hollow Run	1	Brook	HEADWATERS downstream to MOUTH	2.9	0	0	0	0	Bodines	6
Lycoming	Ramsey Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	49	0	51	0	Waterville	4
Lycoming	Trout Run (cedar rn)	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	6.9	59	0	32	9	Cedar Run / Morris	16
Lycoming	Truman Run	1	Brook	SOURCE downstream to MOUTH	2.2	78	0	22	0	Cammal	14
Lycoming	Unt To White Deer Hole Creek (fourth gap)	1	Mixed Brook/Brown	SOURCE(ALONG MOHN MILL ROAD) downstream to MOUTH	3	100	0	0	0	Carroll / Williamsport Se	13
Lycoming	White Deer Hole Creek	1	Brook	SOURCE downstream to State Forest Boundary	4.7	100	0	0	0	Carroll / Williamsport Se	2
Lycoming / Sullivan	Pleasant Stream	1	Brook	SOURCE downstream to CONF WITH N PLEASANT STREAM	3.1	100	0	0	0	Grover	10
Lycoming / Tioga	Cedar Run	2	Brown	CONF BUCK RUN downstream to MOUTH	7.5	87	0	12	1	Lee Fire Tower / Cedar Run	16
Lycoming / Tioga	Slate Run	1	Mixed Brook/Brown	CONF W FRANCIS BR CUSHMAN BR downstream to MOUTH	7.1	92	0	8	0	Lee Fire Tower / Slate Run	14

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
McKean	East Branch Tunungwant Creek	2	Brown	CONF OF UNNAMED TRIB (PIGEON RN) downstream to MAIN ST BRIDGE IN LEWIS RUN	3	0	0	100	0	Lewis Run	38
McKean	East Branch Tunungwant Creek	3	Brown	MAIN ST BRIDGE IN LEWIS RUN downstream to T331 BRIDGE AT HOWARD	1	0	0	100	0	Bradford PA-NY / Lewis Run	41
McKean	East Branch Tunungwant Creek	4	Brown	T331 BRIDGE AT HOWARD downstream to SR4002 BRIDGE SOUTH BRADFORD	3.5	0	0	100	0	Bradford PA-NY	39
McKean	Lewis Run	1	Brown	HEADWATERS downstream to MOUTH	5	74	0	26	0	Lewis Run	29
McKean	Parker Run	1	Mixed Brook/Brown	SOURCE downstream to MOUTH	6.8	0	0	100	0	Norwich / Keating Summit / Emporium	9
McKean / Potter	Allegheny Portage Creek	2	Brown	CONF OF BROWN HOLLOW downstream to CONF OF SCAFFOLD LICK RN	1.9	20	0	0	0	Keating Summit	13
Mifflin	Honey Creek	5	Brown	ALEXANDER CAVERNS downstream to MOUTH	3.8	7	0	93	0	Burnham	82
Mifflin	Kishacoquillas Creek	6	Brown	PENN CENTRAL RR BRIDGE downstream to MILL STREET BRIDGE	2.5	0	0	0	0	Burnham / Lewistown	
Mifflin	Long Hollow Run	2	Brown	CONFL UNT NEAR T-741 INTERSECT downstream to MOUTH	1.9	0	0	100	0	Newton Hamilton	128
Mifflin	Tea Creek	2	Brown	CREEK RESURFACES FROM UNDERGROUND downstream to MOUTH	2.3	13	0	87	0	Barrville / Burnham	151
Mifflin	Unt To Kishacoquillas Creek (frog hollow)	1	Brown	550M ABOVE STATE RT 655 downstream to MOUTH	1.3	0	0	95	5	Barrville / Belleville	250
Mifflin / Union	Penns Creek	4	Brown	600M DNSTRM SWIFT	3.6	87	0	7	6	Weikert	113

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				RN downstream to 500M DNSTRM CHERRY RN							
Monroe	Appenzell Creek	2	Brown	Neola Church Rd (SR3018) bridge at Neola downstream to MOUTH	4	0	0	92	8	Saylorsburg	11
Monroe	Aquashicola Creek	3	Mixed Brook/Brown	T 372 downstream to CHICOLA LK	2.2	0	0	88	12	Wind Gap	54
Monroe	Cranberry Creek	2	Brown	LAKE UPSTREAM TOWN OF CRESCO downstream to BRDG ON T 590	3.1	0	0	0	100	Buck Hill Falls / Mount Pocono	11
Monroe	Devils Hole Creek	2	Brook	UPPER BDY SGL#221 (UPPER TR.) downstream to UPPER BDY SGGL#221 (LOWER TR.)	1.5	23	0	0	77	Buck Hill Falls	8
Monroe	Devils Hole Creek	3	Brown	UPPER BDY SGL#221 (LOWER TR.) downstream to LOWER BDY SGL#221 LOWER TR.)	1.5	100	0	0	0	Buck Hill Falls	6
Monroe	Devils Hole Creek	4	Brown	LOWER BDY SGL#221 LOWER TR.) downstream to MOUTH	1.8	0	0	0	0	Buck Hill Falls	5
Monroe	Dotters Creek	2	Brown	MONROE CARBON CO BORDER downstream to UNNAMED TRIB BELOW JONAS	1.9	0	0	86	14	Pohopoco Mountain	10
Monroe	Dotters Creek	3	Mixed Brook/Brown	BRIDGE ON T446 downstream to MERTZ RD BRDG (T-442)	2.4	0	0	64	36	Pohopoco Mountain	7
Monroe	Middle Branch Brodhead Creek	1	Brown	HEADWATERS 1.2KM UPS FROM UPPE downstream to CONF BRODHEAD CK	3.2	0	0	18	82	Buck Hill Falls	10
Monroe	Middle Creek	2	Brown	250M ABOVE T444 downstream to MOUTH	4.9	0	0	85	15	Brodheads ville	9
Monroe	Mill Creek	1	Mixed Brook/Brown	SOURCE PD OUTLET downstream to SGL #221 BORDER	1.9	100	0	0	0	Buck Hill Falls	2

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Monroe	Pocono Creek	3	Brown	100 m upstream lower SGL #38 Boundary downstream to 1.48 km (0.92 mi) upstream of Scot Run	2.1	15	0	23	62	Mount Pocono	12
Monroe	Pocono Creek	4	Brown	1.48 km (0.92 mi) upstream of Scot Run downstream to 0.60 km (0.37 mi) downstream Bartonsville Avenue (SR 3023) Bridge	5.8	3	0	86	11	Mount Pocono	20
Monroe	Pocono Creek	5	Brown	0.60 km (0.37 mi) downstream Bartonsville Avenue (SR 3023) Bridge downstream to Flagler Run	5.5	0	0	75	25	Saylorsburg / Stroudsburg PA-NJ	27
Monroe	Poplar Run	2	Brown	DELAWARE ST FOREST BORDER downstream to DELAWARE ST FOREST BORDER	2.5	100	0	0	0	East Stroudsburg	6
Monroe	Singer Run	2	Brook	SGL #127 BORDER downstream to MOUTH	1	100	0	0	0	Tobyhanna	2
Monroe	Wolf Swamp Run	1	Brook	OUTLET WOLF LK downstream to MOUTH	2.1	93	0	7	0	Mount Pocono	5
Northampton	Bushkill Creek	4	Brown	Lower TATAMY BORO LINE downstream to PVT BRDG OFF SR 2019	1.3	0	0	100	0	Nazareth / Easton NJ-PA	96
Northampton	Bushkill Creek	6	Brown	DAM AT BINNEY-SMITH downstream to 13TH STREET BRIDGE	1.1	0	0	100	0	Easton NJ-PA	150
Northampton	Catasauqua Creek	3	Brown	East Wood Street Bridge downstream to Former Lehigh Canal dnst Lehigh Street Bridge	0.6	0	0	100	0	Catasauqua	
Northampton	Frya Run	2	Brown	SPRING 1530 M UPST OF DELAW R downstream to MOUTH	0.9	20	0	52	28	Riegelsville PA-NJ	98
Northampton	Martins Creek	4	Brown	DAM 0.6KM UPS INT S.MAIN ST (SR1015) &	1.9	0	0	93	7	Bangor PA-NJ	51

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				OLD FRANKLI downstream to CONFLUENCE W/DELAWARE R							
Northampton	Monocacy Creek	2	Brown	SR0987 BDG downstream to SR0248 BDG	1.9	0	0	0	100	Catasauqua	54
Northampton	Monocacy Creek	7	Brown	UPS BRNDY GERTRUDE FOX CONSER. AREA downstream to ILLICKS MILL DAM	2.2	0	0	100	0	Catasauqua	195
Northampton	Nancy Run	2	Brown	BRDG ON LR48011 AT BUTZTOWN downstream to MOUTH	1.6	3	0	97	0	Nazareth	166
Northampton	Saucon Creek	5	Brown	0.61KM (0.38MI)UPS HIGH ST BRG downstream to SR 0412 BRDG	2.1	93	0	7	0	Hellertown	133
Northampton	Unt To Delaware River (rm 179.27)	1	Brown	Headwater downstream to Confluence with Delaware River	1.8	0	0	0	0	Easton NJ-PA	84
Northampton	Waltz Creek	2	Brown	CONFL GREENWALK CK downstream to CONFL W/MARTINS CK	2.4	0	0	100	0	Bangor PA-NJ	35
Perry	Kansas Valley Run	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Blain	10
Perry	Shaeffer Run	2	Brook	UNT AT SECOND NARROWS downstream to TUSCARORA STATE FOREST BOUNDARY	4.8	94	0	6	0	Blain / Newburg	6
Perry	Sherman Creek	1	Brook	CONFL BIG SPRING RN AND HEMLOCK RN downstream to TUSCARORA ST FOREST BDRY	3.3	43	0	57	0	Blain	7
Pike	Birchy Creek	1	Brook	Headwaters downstream to Mouth (Confluence with Shohola Creek)	2.2	95	0	0	5	Pecks Pond	9

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Pike	Burchards Creek	2	Brook	Pond Outflow downstream of Gravel Pit and Pine Road Access downstream to Confluence with Taylortown Creek	1.9	42	58	0	0	Rowland	4
Pike	Bush Kill	1	Brook	BUSHKILL SWAMP downstream to DELAWARE STATE FOREST BOUNDARY	2.7	80	0	20	0	Pond Eddy NY-PA	7
Pike	Kleinhans Creek	1	Brook	HEADWATERS OF CREEK ADJACENT TO I-84 downstream to MOUTH OF CREEK (CONF W/LK WALLENPAUPACK)	1.7	33	0	0	67	Newfoundland	15
Pike	Mill Brook	1	Brook	GRUMBLE'S PROPERTY - POND downstream to CONF W/LK WALLENPAUPACK	2.5	0	0	0	0	Hawley / Promised Land	6
Pike	Pond Eddy Creek	2	Mixed Brook/Brown	ELEV 1020 FT downstream to MOUTH	2.2	99	0	1	0	Pond Eddy NY-PA	9
Pike	Sawkill Creek	3	Brown	CONF WITH SLOAT BROOK downstream to MOUTH AT DELAWARE R	1.3	4	0	70	26	Milford PA-NJ	15
Pike	Toms Creek	2	Brown	DWGNRA BOUNDRY downstream to CONFLUENCE WITH DELAWARE R	2.2	100	0	0	0	Lake Maskenozha PA-NJ / Flatbrookville NJ-PA	7
Pike	Unt To Shohola Creek Rm 17.35 (1st dnst sr739 on sgl180)	1	Brook	HEADWATERS downstream to MOUTH (CONFLUENCE WITH SHOHOLA CREEK)	1.5	89	0	0	11	Rowland / Pecks Pond	8
Pike	Vantine Brook	1	Brook	Headwaters downstream to Mill Dam upstream SR2001 (Mill Street) bridge	2	0	0	0	0	Milford PA-NJ	16
Potter	Beech Run	1	Brook	HEADWATERS	1.9	73	0	27	0	Ayers Hill	17

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				downstream to MOUTH							
Potter	Big Moores Run	1	Brook	HEADWATERS downstream to CONFL KNICKERBOCKER HW	3.4	5	0	54	41	Ayers Hill	10
Potter	Big Moores Run	3	Brown	DNS BOUNDARY OF SUSQUEHANNOCK ST FOR downstream to MOUTH	2.3	0	0	0	0	Austin / Ayers Hill	10
Potter	Big Spring Branch	1	Brook	HEADWATERS downstream to MOUTH	3.6	100	0	0	0	Oleona / Young Womans Creek	13
Potter	Birch Run	1	Brook	HEADWATERS downstream to MOUTH	5.3	72	0	23	5	Ayers Hill / Conrad	11
Potter	Cherry Run	1	Brook	HEADWATERS downstream to MOUTH	2.1	100	0	0	0	Short Run / Oleona	10
Potter	Commissioner Run	1	Brook	HEADWATERS downstream to MOUTH	1.7	100	0	0	0	Brookland	5
Potter	Cross Fork	3	Mixed Brook/Brown	CONFL WITH RHULO HOLLOW / BEAR TRAP LODGE downstream to CONFL WITH WINDFALL RN	1.8	59	0	41	0	Short Run	15
Potter	Dingman Run	1	Brown	HEADWATERS downstream to MOUTH	4	0	0	100	0	Coudersport	16
Potter	Dry Run	1	Brook	HEADWATERS downstream to MOUTH	3.6	14	0	86	0	Austin	16
Potter	Dwight Creek	1	Mixed Brook/Brown	HEADWATERS downstream to MOUTH	2.4	0	0	100	0	Sweden Valley	11
Potter	East Fork Sinnemahoning Creek	1	Brook	HEADWATERS downstream to DOLLIVER TRAIL	2.5	65	0	35	0	Cherry Springs	9
Potter	East Fork Sinnemahoning Creek	3	Mixed Brook/Brown	CONFL WILD BOY RN downstream to CONFL CAMP RN	2.9	29	0	71	0	Conrad	7
Potter	Elevenmile Creek	1	Brown	HEADWATERS downstream to BRIDGE ON T378 TURKEY PATH RD	4.5	0	0	0	0	Oswayo PA-NY / Ellisburg PA-NY	19
Potter	Elk Lick Run	1	Brook	SOURCE downstream to MOUTH	3.7	100	0	0	0	Short Run	11
Potter	Freeman Run	2	Brook	CONFL POSTALWEIGHT HW	2.2	0	0	84	16	Austin	11

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				downstream to CONFL BARK SHANTY HW							
Potter	Genesee Forks	1	Brown	CONF LEHMAN & BALDWIN HOLLOWES downstream to MOUTH	7.8	0	0	90	10	West Pike	22
Potter	Germania Branch	3	Mixed Brook/Brown	CONFL WITH STRAIGHT RUN downstream to MOUTH	2.4	97	0	3	0	Oleona	20
Potter	Hammersley Fork	1	Mixed Brook/Brown	HEADWATERS downstream to NELSON BR	7	100	0	0	0	Short Run	14
Potter	Indian Run	1	Brook	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Oleona	8
Potter	Johnson Brook	1	Brook	HEADWATERS downstream to SGL BOUND ABOVE THUNDER RN	3.5	100	0	0	0	West Pike	11
Potter	Lebo Run	1	Mixed Brook/Brown	HEADWATERS (CONFL OF WHITMAN BR AND PIGS EAR BR) downstream to CONFL WITH BIG SPRING BR	3.2	100	0	0	0	Oleona / Young Womans Creek	24
Potter	Left Branch Big Nelson Run	1	Brook	HEADWATERS downstream to MOUTH	4	100	0	0	0	Wharton / Conrad	12
Potter	Little Kettle Creek	1	Brook	HEADWATERS downstream to CONFL HOPPE HW	2.5	0	0	0	0	Galeton	13
Potter	Little Lyman Run	1	Brook	Headwaters downstream to Mouth	4.1	100	0	0	0	Short Run	14
Potter	Long Run	2	Brook	CONFL LECHLER BR downstream to MOUTH	4.9	93	0	7	0	Oleona	13
Potter	Lyman Run	1	Brook	HEADWATERS downstream to CONFL SPLASH DM HW	1.5	100	0	0	0	Cherry Springs	10
Potter	Lyman Run	2	Mixed Brook/Brown	CONFL SPLASH DM HW downstream to LYMAN LK	3.9	100	0	0	0	Cherry Springs	13
Potter	Middle Branch Genesee River	1	Brook	SOURCE downstream to T450 BRIDGE NEAR GOLD	3.8	0	0	0	0	Ulysses PA-NY / Brookland	11
Potter	Mill Creek	1	Brown	BGE AT COUNTRY CLUB downstream to	5.9	6	0	94	0	Sweden Valley	20

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
MOUTH											
Potter	Nelson Branch	1	Brook	SOURCE downstream to MOUTH AT CONFL HAMMERSLEY FK	5.2	100	0	0	0	Conrad / Hammersley Fork	13
Potter	Ninemile Run	1	Mixed Brook/Brown	HEADWATERS downstream to CONF WITH COMMISSIONER RN	2.2	88	0	12	0	Brookland	8
Potter	Ninemile Run	2	Brown	CONF WITH COMMISSIONER RN downstream to MOUTH	3.9	44	0	53	3	Brookland	8
Potter	Oswayo Creek	3	Brown	LOWER HATCHERY PROPERTY LINE downstream to CONFLUENCE OF CLARA CK	5.5	0	0	100	0	Oswayo PA-NY	23
Potter	Pine Creek	1	Mixed Brook/Brown	HEADWATERS downstream to CONFL BUCKSELLER RN	3.7	0	0	82	18	West Pike	16
Potter	Pine Creek	2	Brown	CONFL BUCKSELLER RN downstream to CONFL GENESEE FORKS	4.8	19	0	61	20	West Pike	14
Potter	Prouty Run	2	Brown	CONFL UNT to Prouty Run downstream to MOUTH	2.9	29	0	67	4	Ayers Hill	10
Potter	Reed Run	1	Brook	CONF REED RN R FK downstream to MOUTH	1.8	0	0	0	100	Roulette / Keating Summit / Austin	9
Potter	Right Branch Lushbaugh Run	1	Brook	HEADWATERS downstream to MOUTH	2.9	100	0	0	0	Conrad / Hammersley Fork	13
Potter	Sawmill Run	1	Brook	HEADWATERS downstream to MOUTH	2.3	100	0	0	0	Oleona	10
Potter	Schoolhouse Run	1	Brook	HEADWATER downstream to MOUTH	1.9	100	0	0	0	Conrad	9
Potter	Sliders Branch	1	Brook	HEADWATERS downstream to MOUTH	3.9	100	0	0	0	Marshlands / Lee Fire Tower	15
Potter	South Branch Little Portage Creek	1	Brook	SOURCE downstream to MOUTH	2.9	90	0	10	0	Wharton	13

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Potter	Splash Dam Hollow	1	Brook	HEADWATERS downstream to MOUTH	2.7	100	0	0	0	Ayers Hill / Cherry Springs	7
Potter	Stony Lick Run	1	Brook	HEADWATERS downstream to MOUTH	3.2	100	0	0	0	Ayers Hill / Conrad	7
Potter	Sunken Branch	3	Brook	berry patch trail crossing downstream to mouth	1.8	100	0	0	0	Cherry Springs	11
Potter	West Branch Freeman Run	1	Brook	SOURCE downstream to CONFL GAS WELL HW	3.2	73	0	26	1	Keating Summit	24
Potter	West Branch Freeman Run	2	Brook	CONFL GAS WELL HW downstream to MOUTH	2.5	0	0	100	0	Austin	17
Potter	West Branch Genesee River	2	Brook	T 410 downstream to ROSE LK RN	2.4	0	0	100	0	Ellisburg PA-NY	13
Potter	Wild Boy Run	1	Brook	HEADWATERS downstream to MOUTH	2.4	100	0	0	0	Ayers Hill / Conrad	16
Potter	Windfall Run	1	Brook	SOURCE downstream to MOUTH	6.1	93	0	7	0	Short Run	20
Potter	Yochum Run	1	Brook	SOURCE downstream to MOUTH	5.3	68	0	32	0	Galeton / Short Run / Oleona	16
Potter / Tioga	Kettle Creek	2	Brook	CONF WITH BILLINGS BR downstream to CONF WITH LONG RN	8	74	0	26	0	Marshlands / Oleona / Lee Fire Tower	13
Potter / Tioga	Phoenix Run	2	Mixed Brook/Brown	CONF WITH LTL PHOENIX RN downstream to MOUTH	5.3	100	0	0	0	Sabinsville / Marshlands	35
Schuylkill	Bear Creek	1	Brown	HEADWATERS downstream to 500 M DNST 895/594 JCT ROEDERS	3.2	0	0	0	0	Friedensburg	6
Schuylkill	Beaver Creek	1	Brook	HEADWATERS downstream to BDG ON LANE OFF SR1025	1.5	0	0	92	8	Delano / Orwigsburg	10
Schuylkill	Cold Run	1	Brook and Rainbow	HEADWATERS downstream to CONFL BEAVER CK	2.7	0	0	94	6	Orwigsburg	13
Schuylkill	Crooked Run	1	Brook	HEADWATER downstream to MOUTH	4.3	0	0	0	0	Shumans / Nuremberg	4
Schuylkill	Davis Run	1	Mixed Brook/Brown	HEADWATER downstream to MOUTH	1.1	0	0	0	0	Shenandoah	4
Schuylkill	Little Crooked Run	1	Brook	HEADWATERS downstream to MOUTH	1.7	0	0	0	0	Nuremberg	4

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Schuylkill	Messers Run	2	Brook	LOFTY RS downstream to BLUE HEAD RS	2.6	0	0	0	0	Delano	3
Schuylkill	Negro Hollow	1	Brook	HEADWATER downstream to MOUTH	1.1	0	0	0	0	Delano	4
Schuylkill	Owl Creek	1	Brook	372 M UPST RS BACKWATER downstream to BACKWATER TAM RS AT ELEV 1092	0.2	0	100	0	0	Tamaqua	4
Schuylkill	Owl Creek	2	Brook and Rainbow	TAMAQUA RS DAM AT ELEV 1058 downstream to MOUTH	1.7	0	0	80	20	Tamaqua	7
Schuylkill	Rattling Run	1	Brook	HEADWATERS downstream to MOUTH	1.8	0	0	0	0	Shenandoah	5
Schuylkill	Tumbling Run	1	Brook	HEADWATERS downstream to BACKWATER OF SILVER CK RS	5.2	0	94	6	0	Pottsville / Orwigsburg	13
Schuylkill	Unt To Bear Creek (west)	1	Brook	HEADWATERS downstream to MOUTH	2.5	0	0	0	0	Friedensburg	18
Schuylkill	Unt To Little Schuylkill River (hometown's park)	1	Brook	HEADWATERS @ SPRING FED POND downstream to MOUTH	0.8	0	0	0	0	Tamaqua	11
Somerset	Allwine Creek	1	Rainbow	HEADWATERS downstream to MOUTH	2	0	0	0	100	Rachelwood	8
Somerset	Enos Run	1	Brook	HEADWATERS downstream to MOUTH	2.8	0	0	90	10	Markleton / Grantsville MD-PA	11
Somerset	Higgins Run	1	Brown	HEADWATERS downstream to STONE BRIDGE BOREHOLE	2.2	0	0	20	80	Hooversville / Stoystown	59
Somerset	Higgins Run	2	Brown	STONE BRIDGE BOREHOLE downstream to MOUTH AT QUEMAHONING RS	1.8	51	0	48	1	Hooversville	88
Somerset	Laurel Run	1	Brook	PA MD LN downstream to 300M DNSTRM T331 BDG	2.9	0	0	100	0	Frostburg MD-PA	8
Somerset	Laurel Run	2	Brook	300M DNSTRM T331 BDG downstream to MOUTH	5.7	47	0	53	0	Fairhope	11

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Somerset	Unt To Beaverdam Creek (@ rm 2.46)	1	Brown	DEEP MINE DISCHARGE downstream to MOUTH	1.8	0	0	100	0	Stoystown	83
Somerset	Zehner Run	1	Brook	PA-MD BORDER downstream to MOUTH	1.4	0	0	0	100	Grantsville MD-PA	20
Sullivan	Deep Hollow Run	1	Brook	HEADWATERS downstream to MOUTH	2.4	0	0	0	0	Eagles Mere / Laporte / Sonestown	10
Sullivan	Hoagland Branch	1	Brown	HEADWATERS downstream to SR0154 BDG IN SHUNK	2.2	0	0	93	7	Shunk	18
Sullivan	Swanks Run	1	Brook	SOURCE downstream to MOUTH	1.6	100	0	0	0	Sonestown	1
Sullivan	Tamarack Run	1	Brook	SOURCE downstream to MOUTH	3.7	75	0	0	25	Eagles Mere	14
Sullivan	Unt To Painter Run (rm 2.20)	1	Brook	SOURCE downstream to MOUTH	1.9	74	0	0	26	Elk Grove	8
Sullivan	West Branch Fishing Creek	1	Brook	HEADWATERS downstream to CONFL HEMLOCK RN	2.5	100	0	0	0	Sonestown	2
Susquehanna	East Branch Tunkhannock Creek	1	Brook	HEADWATERS downstream to SR2027 BRIDGE UPST FROM LTL CK	5.1	0	0	0	100	Lenoxville	29
Susquehanna	Little Creek	1	Brook	HEADWATERS downstream to MOUTH	3.1	0	0	0	0	Clifford	45
Susquehanna	Rock Creek	1	Brook	HEADWATER downstream to MOUTH	2.7	0	0	0	0	Thompson	39
Susquehanna	Tinker Creek	1	Brook	HEADWATER downstream to MOUTH	3.2	0	0	0	0	Clifford	28
Susquehanna	Unt To East Branch Tunkhannock Creek (lyons brook)	1	Brook	HEADWATERS downstream to MOUTH	2.9	1	0	0	99	Thompson / Clifford	32
Susquehanna	Unt To Tunkhannock Creek	1	Brook	HEADWATER downstream to MOUTH	1.3	0	0	0	0	Thompson	46
Tioga	Apple Tree Hollow	1	Brook	HEADWATERS downstream to MOUTH	2.4	100	0	0	0	Lee Fire Tower	12
Tioga	Baker Branch	1	Brook	SOURCE:POND IN	3.9	24	0	0	0	Sabinsville /	12

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
				HEADWATERS downstream to MOUTH AT RICE BR & LFT ASAPH						Asaph	
Tioga	Baldwin Run	1	Brook	SOURCE downstream to MOUTH	4.7	53	0	0	0	Keeneyville	56
Tioga	Big Rift Creek	1	Brook	HEADWATERS downstream to MOUTH	2.2	100	0	0	0	Crooked Creek / Mansfield	48
Tioga	Billings Branch	1	Brook	HEADWATERS downstream to MOUTH	2.5	100	0	0	0	Marshlands	5
Tioga	Bohen Run	1	Brook	HEADWATERS downstream to MOUTH	1.3	100	0	0	0	Cedar Run	10
Tioga	Buck Run	1	Mixed Brook/Brown	SOURCE downstream to MOUTH	2.4	82	0	18	0	Lee Fire Tower	18
Tioga	Canada Run	1	Brook	SOURCE downstream to MOUTH	3.2	75	0	0	0	Asaph / Keeneyville	26
Tioga	Cedar Run	1	Mixed Brook/Brown	HEADWATERS downstream to CONFL BUCK RN	3.6	100	0	0	0	Lee Fire Tower	12
Tioga	Cushman Branch	1	Mixed Brook/Brown	HEADWATERS downstream to CONFL WITH BEAR RN	3.7	100	0	0	0	Lee Fire Tower	17
Tioga	Cushman Branch	2	Brown	CONFL BEAR RN downstream to MOUTH	0.6	100	0	0	0	Lee Fire Tower	18
Tioga	Dixie Run	1	Brook	SOURCE downstream to MOUTH	3.7	15	0	85	0	Morris	43
Tioga	Elk Run	1	Brook	HEADWATERS downstream to CONFL THOMPSON HW	1.1	100	0	0	0	Marshlands	11
Tioga	Elk Run	2	Brown	CONFL THOMPSON HW downstream to MOUTH	5.4	0	0	93	7	Marshlands	26
Tioga	Fahnestock Run	1	Mixed Brook/Brown	HEADWATERS downstream to CONF WITH CEDAR RN	4.5	95	0	5	0	Tiadaghton / Cedar Run	17
Tioga	Fourmile Run	1	Brook	CONF OF RT & LEFT BRANCHES downstream to MOUTH	1	96	0	0	4	Tiadaghton	34
Tioga	Francis Branch	1	Brook	HEADWATERS downstream to FRANCIS RD AT KRAMER HW	3.9	100	0	0	0	Lee Fire Tower	15

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Tioga	Francis Branch	2	Mixed Brook/Brown	FRANCIS RD AT KRAMER HW downstream to MOUTH	1.7	100	0	0	0	Lee Fire Tower	18
Tioga	Jemison Creek	1	Brook	HEADWATERS downstream to T559	2.2	46	0	0	54	Asaph	27
Tioga	Mill Run	1	Brook	HEADWATERS downstream to MOUTH	2.7	100	0	0	0	Sabinsville / Asaph	12
Tioga	Nickel Run	1	Brook	HEADWATERS downstream to MOUTH	4.1	73	0	27	0	Cherry Flats	2
Tioga	Right Asaph Run	1	Brook	CONFL BEAR WALLEWS BR downstream to MOUTH	1.7	100	0	0	0	Asaph	8
Tioga	Right Straight Run	1	Brook	HEADWATERS downstream to MOUTH	2.1	100	0	0	0	Asaph	17
Tioga	Rock Run	1	Brook	HEADWATERS downstream to CONFL WITH UNT 21760	1.2	0	0	100	0	Antrim / Cherry Flats	4
Tioga	South Creek	1	Brook	HEADWATERS downstream to MOUTH	1.4	0	0	0	0	Gleason	3
Union	Rapid Run	3	Brown	BUFFALO PATH downstream to T 383 BRIDGE	4.5	0	0	0	0	Hartleton / Mifflinburg	3
Union	Weikert Run	2	Brown	CONFL LTL WEIKERT RN downstream to MOUTH	2.9	82	0	0	18	Weikert	5
Venango	Bear Run	1	Brook	HEADWATERS downstream to MOUTH	0.9	0	0	0	0	Polk	6
Venango	Cherry Run	1	Brown	T599 downstream to 227 BDG AT PLUMER	3.3	3	0	97	0	Titusville South	36
Venango	Porcupine Creek	1	Rainbow	HEADWATERS downstream to 1700M UPSTRM MOUTH	4	0	0	100	0	President	24
Venango	Porcupine Creek	2	Rainbow	1700M UPSTRM MOUTH downstream to MOUTH	1.1	0	0	100	0	President	27
Venango	Reese Run	1	Rainbow	HEADWATERS downstream to MOUTH	3.4	0	0	100	0	President	17
Warren	Fourmile Run	1	Brook	HEADWATERS downstream to CONFL N BR	3.3	0	0	100	0	Cornplanter Bridge	8
Warren	Mix Run	1	Brook	HEADWATERS downstream to MOUTH	1.1	0	0	0	0	Warren	4

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Warren	Spring Creek	3	Brown	SR3001 BRIDGE downstream to MOUTH	2.6	0	0	0	100	Spring Creek	70
Warren	West Branch Caldwell Creek	3	Brown	Confluence of Three Bridge Run downstream to West Branch Bridge on Flat Road	2.8	0	0	0	0	Grand Valley	21
Wayne	Faulkner Brook	2	Rainbow	DAM FIRST UNNAMED LAKE GOING U downstream to MOUTH WITH W BR DELAWARE R	1.8	100	0	0	0	Hancock PA-NY	14
Wayne	Sherman Creek	4	Brown	PRIVATE RD 0.5KM ABOVE LR63098 downstream to NEW YORK-PENNSYLVANIA BORDER	2.7	0	0	67	33	Starrucca PA-NY	22
Wayne	Stiles Creek	1	Brook	SOURCE downstream to MOUTH	2.5	13	0	0	87	Aldenville	16
Westmoreland	Camp Run	1	Brook	HEADWATER PONDS downstream to MOUTH	4.1	89	0	0	11	Seven Springs	23
Westmoreland	Furnace Run	1	Rainbow	CONFL 2 TRIBS BASE REED HILL downstream to MOUTH	2.4	13	0	10	77	Ligonier	9
Westmoreland	Laughlintown Run	1	Rainbow	CONF FURNACE AND MCMULLEN RUNS downstream to MOUTH	2.2	0	0	42	58	Ligonier	8
Westmoreland	Powdermill Run	1	Rainbow	HEADWATERS downstream to CONFLUENCE W LOYALHANNA CREEK	5.7	0	0	0	100	Stahlstown / Ligonier / Bakersville	18
Westmoreland	Tubmill Creek	1	Rainbow	HEADWATERS downstream to TUBMILL RESERVOIR	4	0	0	15	85	Rachelwood	6
Westmoreland	Unt To Freeman Run (rm 2.05)	1	Brook	Headwaters downstream to Mouth	1.2	0	0	0	0	Bolivar / Wilpen	46
Wyoming	Burgess Brook	1	Brook	HEADWATERS downstream to MOUTH	1.2	0	0	0	0	Jenningsville	12
Wyoming	Hettesheimer Run	1	Brook	HEADWATERS downstream to MOUTH	1.6	0	0	0	0	Noxen	12

County	Water	Sec	Trout Fishery	Section Limits	Length (miles)	% Public Open	% Public Closed	% Private Open	% Private Closed	USGS Quad Name	T_Alk
Wyoming	Roaring Run	1	Brook	HEADWATERS downstream to CONFL S BR ROARING RN	2.6	0	0	0	100	Meshoppen/ Noxen	10
Wyoming	Roaring Run	2	Brook and Rainbow	CONFL S BR ROARING RN downstream to MOUTH	2.4	0	0	0	100	Noxen	11
Wyoming	South Branch Roaring Run	1	Brook	HEADWATERS downstream to MOUTH	2	0	0	0	100	Noxen	5
Wyoming	Stone Run	1	Brook	HEADWATERS downstream to MOUTH	2.2	77	0	0	23	Noxen	9
Wyoming	Sugar Hollow Creek	1	Rainbow	HEADWATERS downstream to MOUTH	4.7	0	0	80	20	Meshoppen / Tunkhannock	30
Wyoming	Windfall Run	1	Brook	HEADWATERS downstream to MOUTH	1.7	100	0	0	0	Dutch Mtn / Noxen	4
Wyoming	York Run	1	Brook	HEADWATERS downstream to MOUTH	2.3	0	0	0	100	Noxen	12
York	Codorus Creek	3	Brown	CONFLUENCE CODORUS CK W BR downstream to 0.64 KILOMETERS DOWNSTREAM SR3082 (PORTERS ROAD)	2	0	0	100	0	Hanover / Seven Valleys	28
York	Rambo Run	1	Brown	HEADWATERS downstream to FIRST UNT UPST T 557	1.9	0	0	0	0	Stewartstown	19
York	Unt To Rambo Run	1	Brown	HEADWATERS downstream to FIRST UNT UPST T 641 BRIDGE	3	0	0	0	0	Stewartstown	30