

# **CLASS A WILD TROUT STREAMS**

**STATEWIDE**

**WATER QUALITY STANDARDS REVIEW  
DRAFT STREAM EVALUATION REPORT**

**Drainage Lists:  
C, D, F, H, I, K-S, X, Z**

**WATER QUALITY MONITORING SECTION (MAB)  
WATER QUALITY DIVISION  
BUREAU OF CLEAN WATER  
DEPARTMENT OF ENVIRONMENTAL PROTECTION**

**2021**

## **INTRODUCTION**

The Department of Environmental Protection (DEP) is required by regulation, 25 Pa. Code § 93.4b(a)(2)(ii), to consider streams for High Quality (HQ) designation when the Pennsylvania Fish and Boat Commission (PFBC) submits information that a stream is a Class A Wild Trout Water based on wild trout biomass.

The PFBC surveys for trout biomass using their established protocols (Miko 2011 and Weber et al. 2011) and compares the results to the Class A Wild Trout Waters criteria listed in Table 1. The PFBC applies the Class A classification following public notice, review of comments, and approval by their Commissioners. The PFBC then submits the reports to the DEP where staff conduct an independent review of the trout biomass data in the fisheries management reports for each stream along with a review of the surface water's water quality requirements.

All fisheries management reports that support the PFBC's final determinations included in this package were reviewed and the streams were found to qualify as HQ streams under 25 Pa. Code § 93.4b(a)(2)(ii). There are 94 entries representing 526 stream miles included in the recommendations table. Maps characterizing the recommendations can be found in Appendix A. The DEP generally followed the PFBC requested stream reach delineations. Adjustments to reaches were made in some instances based on the representativeness of PFBC fisheries data as well as other information including tributary locations or considerations based on electronic mapping limitations.

## **PUBLIC RESPONSE AND PARTICIPATION SUMMARY**

The procedure by which the PFBC classifies stream segments as Class A requires a public notice process where proposed Class A sections are published in the *Pennsylvania Bulletin* first as proposed and secondly as final, after a review of comments received during the public comment period and approval by the PFBC Commissioners. Once the Class A sections are finalized, the PFBC then submits the fisheries management reports to the DEP for its requisite independent review.

As Class A designations may ultimately result in regulatory changes to Pennsylvania's water quality standards, the DEP provides public notice of its intent to assess the Class A stream data prior to any resulting redesignation recommendations. The DEP provided public notice of these stream redesignation evaluations and requested any technical data from the general public on the DEP website and through publication in the *Pennsylvania Bulletin* on June 16, 2018 (48 Pa.B. 3645) and January 4, 2020 (50 Pa.B. 107). In addition, affected municipalities, county planning commissions, conservation districts, the PFBC, the Department of Conservation and Natural Resources and the Pennsylvania Game Commission were notified of this redesignation evaluation in letters dated April 2, 2018 and January 4, 2020. In addition, the January 4, 2020 notification was also disseminated through DEP's eNotice, an electronic notification system. No data or comments were received in response to these notices.

**Table 1. PFBC Trout Biomass Estimate Classes and Criteria**

Class	Criteria
A (Brook Trout)	<ul style="list-style-type: none"> <li>a. Total wild brook trout biomass of at least 30 kg/ha (26.7 lbs./acre)</li> <li>b. Total biomass of wild brook trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre)</li> <li>c. Wild brook trout biomass must comprise at least 75% of the total wild trout biomass</li> </ul>
A (Brown Trout)	<ul style="list-style-type: none"> <li>a. Total wild brown trout biomass of at least 40 kg/ha (35.6 lbs. acre)</li> <li>b. Total biomass of wild brown trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>c. Wild brown trout biomass must comprise at least 75% of the total wild trout biomass</li> </ul>
A (Rainbow Trout)	<p>Total biomass of wild rainbow trout less than 15 cm (5.9 inches) in total length of at least 2.0 kg/ha (1.78 lbs./acre).</p>
A (Mixed Brook and Brown)	<ul style="list-style-type: none"> <li>a. Combined wild brook and wild brown trout biomass of at least 40 kg/ha (35.6 lbs. acre)</li> <li>b. Total biomass of wild brook trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>c. Total biomass of wild brown trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>d. Wild brook trout biomass comprises less than 75% of total trout biomass</li> <li>e. Wild brown trout biomass comprises less than 75% of total trout biomass</li> </ul>
A (Mixed Brook and Rainbow)	<ul style="list-style-type: none"> <li>a. Combined wild brook and wild rainbow trout biomass of at least 40 kg/ha (35.6 lbs. acre)</li> <li>b. Total biomass of wild brook trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>c. Total biomass of wild rainbow trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>d. Wild brook trout biomass comprises less than 75% of total trout biomass</li> <li>e. Wild rainbow trout biomass comprises less than 75% of total trout biomass</li> </ul>
A (Mixed Brown and Rainbow)	<ul style="list-style-type: none"> <li>a. Combined wild brown and wild rainbow trout biomass of at least 40 kg/ha (35.6 lbs. acre)</li> <li>b. Total biomass of wild brown trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>c. Total biomass of wild rainbow trout less than 15 centimeters (cm) or 5.9 inches in total length of at least 0.1 kg/ha (0.089 lbs./acre).</li> <li>d. Wild brown trout biomass comprises less than 75% of total trout biomass</li> <li>e. Wild rainbow trout biomass comprises less than 75% of total trout biomass</li> </ul>

## RECOMMENDATIONS

The DEP recommends amending §§ 93.9c, 93.9d, 93.9f 93.9h, 93.9i, 93.9k-s, 93.9x, 93.9z to reflect High Quality designations for the following stream segments.

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
Martins Creek	Delaware River	Northampton	4680	C	Basin, Confluence of East Fork Martin Creek and West Fork Martins Creek to UNT 63256, Excluding UNT 64106 at 40°52'06.9"N 75°12'22.5"W	TSF, MF	HQ-CWF, MF	Brown	75.20	5.34
UNT 3382 to Saucon Creek	Saucon Creek	Lehigh	3382	D	Basin	CWF, MF	HQ-CWF, MF	Brown	63.24	1.96
Mill Creek	Aquashicola Creek	Carbon	3777	D	Basin	CWF, MF	HQ-CWF, MF	Brown	48.28	13.56
UNT 3886 to Lizard Creek (RM 11.35)	Lizard Creek	Schuylkill	3886	D	Basin	TSF, MF	HQ-CWF, MF	Brown	43.50	3.22
UNT 3891 to Lizard Creek (RM 13.64)	Lizard Creek	Schuylkill	3891	D	Basin	TSF, MF	HQ-CWF, MF	Brook	43.73	2.01
Pohopoco Creek	Lehigh River	Carbon	3917	D	Basin, Outlet of Beltzville Lake to Mouth (excluding Bull Run)	CWF, MF	HQ-CWF, MF	Brown	75.94	11.47
UNT 4022 to Pohopoco Creek (rm 22.92)	Pohopoco Creek	Monroe	4022	D	Basin	CWF, MF	HQ-CWF, MF	Brown	58.82	1.91
Sugar Hollow Creek	Pohopoco Creek	Monroe	4024	D	Basin	CWF, MF	HQ-CWF, MF	Brown	130.40	8.08
Long Run	Lehigh River	Carbon	4090	D	Basin	CWF, MF	HQ-CWF, MF	Brown	69.45	4.36
Mauch Chunk Creek	Lehigh River	Carbon	4094	D	Basin, SR 902 Bridge to Entrance to Tunnel System at 40°51'48.0"N 75°44'55.5"W	CWF, MF	HQ-CWF, MF	Brown	116.63	6.81

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
UNT 3336 to Lehigh Canal (rm 2.18) "Morgan Valley Run"	Lehigh Canal	Northampton	3336	D	Basin	CWF, MF	HQ-CWF, MF	Brown	53.02	1.26
UNT 3338 to Lehigh River (rm 3.45)	Lehigh River	Northampton	3338	D	Basin	CWF, MF	HQ-CWF, MF	Brown	79.60	0.83
Spring Creek	Tulpehocken Creek	Berks	1878	F	Basin to UNT 01886 at 40°20'55.2"N 76°05'00.2"W (excluding Furnace Run and Hospital Creek)	CWF, MF	HQ-CWF, MF	Brown	66.97	5.99
Bear Creek	Schuylkill River	Schuylkill	2295	F	Basin, Source to, but not including UNT 02299 at 40°34'44.1"N 76°09'37.9"W	CWF, MF	HQ-CWF, MF	Brook	30.66	8.18
UNT 31137 to Cowanesque River "Teed Hollow"	Cowanesque River	Potter	31137	H	Basin	CWF, MF	HQ-CWF, MF	Brook	33.82	4.26
Bellman Run	Johnson Creek	Tioga	31455	H	Basin	CWF, MF	HQ-CWF, MF	Brook	50.65	12.29
Obendoffers Creek	North Branch Susquehanna River	Luzerne	28645	I	Basin	CWF, MF	HQ-CWF, MF	Brook	44.28	2.46
Lick Run	Roaring Creek	Columbia	27503	K	Basin	CWF, MF	HQ-CWF, MF	Brown	46.67	8.64
Big Wapwallopen Creek	Susquehanna River	Luzerne	28231	K	Basin, Crystal Lake to Bow Creek	CWF, MF	HQ-CWF, MF	Mix	97.91	14.53
Mill Creek	North Branch Susquehanna River	Luzerne	28359	K	Basin, Source to Gardner Creek	CWF, MF	HQ-CWF, MF	Mix	40.65	18.56
Laurel Run	Mill Creek	Luzerne	28360	K	Basin, Source to UNT 63002 at 41°13'21"N 75°49'50"W	CWF, MF	HQ-CWF, MF	Brook	70.92	2.49
Bender Run	West Branch Susquehanna River	Lycoming	20955	L	Basin	CWF, MF	HQ-CWF, MF	Mix	96.61	6.49
English Run	Little Pine Creek	Lycoming	21273	L	Basin	CWF, MF	HQ-CWF, MF	Mix	40.72	13.85

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
Chatham Run	West Branch Susquehanna River	Clinton	22356	L	Basin, Source to Mouth (excluding Big Plum Run)	CWF, MF	HQ-CWF, MF	Brown	59.82	25.53
McElhattan Creek	West Branch Susquehanna River	Clinton	22392	L	Basin, Keller Water Supply Intake to Mouth	CWF, MF	HQ-CWF, MF	Mix	89.24	3.76
Fishing Creek	Bald Eagle Creek	Clinton	22416	L	Basin, Long Run to Mouth	CWF, MF	HQ-CWF, MF	Brown	125.31	7.00
UNT 22622 to Sugar Camp Run "Slide Hollow Run"	Sugar Camp Run	Centre	22622	L	Basin	CWF, MF	HQ-CWF, MF	Brook	53.82	2.75
Little Sandy Run	North Fork Beech Creek	Centre	22791	L	Basin, Source to inlet of impoundment at 41°04'32.4"N 77°57'39.7"W	CWF, MF	HQ-CWF, MF	Brook	37.59	4.93
Nanny Run	Bennett Branch Sinnemahoning Creek	Cameron	24511	L	Basin	CWF, MF	HQ-CWF, MF	Mix	49.74	3.08
Barrs Run	Bennett Branch Sinnemahoning Creek	Cameron	24558	L	Basin	CWF, MF	HQ-CWF, MF	Brook	50.17	2.31
Johnson Run	Bennett Branch Sinnemahoning Creek	Elk	24663	L	Basin	CWF, MF	HQ-CWF, MF	Brook	31.46	7.96
Jimmy Run	Bennett Branch Sinnemahoning Creek	Elk	24672	L	Basin	CWF, MF	HQ-CWF, MF	Brook	42.27	1.57
Silver Mill Hollow Run	Bennett Branch Sinnemahoning Creek	Elk	24776	L	Basin	CWF, MF	HQ-CWF, MF	Brook	56.16	3.72
Mill Run	Bennett Branch Sinnemahoning Creek	Clearfield	24913	L	Basin, Source to UNT 24915	CWF, MF	HQ-CWF, MF	Brook	36.81	1.98
UNT 24922 to Wilson Run "Erick Hollow"	Wilson Run	Clearfield	24922	L	Basin	CWF, MF	HQ-CWF, MF	Brook	37.25	1.06
UNT 24933 to Mountain Run (RM 1.15)	Mountain Run	Clearfield	24933	L	Basin	CWF, MF	HQ-CWF, MF	Brook	30.52	1.30
Mountain Lick Creek	Mountain Run	Clearfield, Elk	24938	L	Basin	CWF, MF	HQ-CWF, MF	Brook	32.40	3.60
Grapevine Run	Mountain Run	Clearfield / Elk	24943	L	Basin	CWF, MF	HQ-CWF, MF	Brook	40.47	0.76

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
Moravian Run	West Branch Susquehanna River	Clearfield	26011	L	Basin, Source to UNT 26020	CWF, MF	HQ-CWF, MF	Brook	34.66	3.38
Dale Run	Moravian Run	Clearfield	26016	L	Basin	CWF, MF	HQ-CWF, MF	Brook	76.68	1.84
UNT 26459 to Clearfield Creek	Clearfield Creek	Cambria	26459	L	Basin	CWF, MF	HQ-CWF, MF	Brook	42.43	0.92
Fallentimber Run	Clearfield Creek	Cambria	26464	L	Basin	CWF, MF	HQ-CWF, MF	Brook	56.58	5.10
Bradley Run	Clearfield Creek	Cambria	26561	L	Basin, From and including UNT 26562 at 40°30'03.1"N 78°34'22.0"W to mouth	CWF, MF	HQ-CWF, MF	Mix	104.23	2.95
UNT 26658 to Anderson Creek "Roaring Run"	Anderson Creek	Clearfield	26658	L	Basin	CWF, MF	HQ-CWF, MF	Brook	58.55	2.12
Poplar Run	Bell Run	Clearfield	26739	L	Basin	CWF, MF	HQ-CWF, MF	Brook	41.07	6.60
UNT 26747 to Bell Run (RM 4.62)	Bell Run	Clearfield	26747	L	Basin	CWF, MF	HQ-CWF, MF	Brook	39.81	1.83
UNT 26752 to Bell Run (RM 7.6)	Bell Run	Clearfield	26752	L	Basin	CWF, MF	HQ-CWF, MF	Brook	38.04	1.30
UNT 26765 to Curry Run (RM 4.78)	Curry Run	Clearfield	26765	L	Basin	CWF, MF	HQ-CWF, MF	Brook	75.48	1.47
UNT 26876 to Chest Creek	Chest Creek	Cambria	26876	L	Basin	CWF, MF	HQ-CWF, MF	Brook	121.52	0.61
UNT 27036 to Bear Run (RM 2.92)	Bear Run	Clearfield, Indiana	27036	L	Basin	CWF, MF	HQ-CWF, MF	Brook	35.01	3.45
Cush Creek	West Branch Susquehanna River	Indiana	27100	L	Basin, Source to Horton Run	CWF, MF	HQ-CWF, MF	Brown	60.00	28.43
Sawmill Run	West Branch Susquehanna River	Clearfield	27160	L	Basin	CWF, MF	HQ-CWF, MF	Brook	42.07	9.65
Beaver Run	West Branch Susquehanna River	Clearfield	27172	L	Basin, UNT 27182 at 40°44'07.5"N 78°45'43.1"W to Mouth	CWF, MF	HQ-CWF, MF	Brown	81.03	14.86

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
UNT 63795 to Gap Run (RM 1.39)	Gap Run	Centre	63795	L	Basin	CWF, MF	HQ-CWF, MF	Brook	82.46	0.68
Smoke Hole Run	South Fork Powell Creek	Dauphin	16742	M	Basin	CWF, MF	HQ-CWF, MF	Brook	34.29	1.76
Penns Creek	Susquehanna River	Centre	17698	M	Basin, Penns Cave Spring to Pine Creek (excluding UNT 18423, UNT 18429, Sinking Creek, UNT 18367, UNT 18375, UNT 18360 and UNT 18312)	CWF, MF	HQ-CWF, MF	Brown	95.32	31.19
UNT 17824 to UNT to Middle Creek (15.05)	UNT to Middle Creek	Snyder	17824	M	Basin	CWF, MF	HQ-CWF, MF	Brook	48.25	0.92
UNT 17902 to North Branch Middle Creek "Schrader Gap Run"	North Branch Middle Creek	Snyder	17902	M	Basin, Source to UNT 17906 at 40°47'59.6"N 77°12'05.8"W	CWF, MF	HQ-CWF, MF	Brook	34.94	3.29
Moyers Mill Rn	North Branch Middle Creek	Snyder	17907	M	Basin	CWF, MF	HQ-CWF, MF	Mix	82.67	8.28
Boal Gap Run	Sinking Creek	Centre	18404	M	Basin	CWF, MF	HQ-CWF, MF	Mix	52.31	7.21
Kishacoquillas Creek	Juniata River	Mifflin	12429	N	Basin, Coffee Run to Hungry Run	TSF/CWF, MF	HQ-CWF, MF	Brown	103.25	4.83
UNT 15970 to Bells Gap Run (rm 5.63)	Bells Gap Run	Blair / Cambria	15970	N	Basin	TSF, MF	HQ-CWF, MF	Brook	45.95	3.94
Homer Gap Run	Little Juniata River	Blair	16032	N	Basin, Source to first impoundment of Homers Gap Reservoir at 40°34'19.3"N 78°25'13.8"W	WWF, MF	HQ-CWF, MF	Brook	37.42	3.52
Boiling Spring Run	Beaverdam Creek	Blair	16651	N	Basin	CWF, MF	HQ-CWF, MF	Brown	56.21	10.85
Orson Run	Muddy Creek	York	7300	O	Basin, UNT 07303 at 39°48'42.0"N 76°24'15.1"W to Mouth	TSF, MF	HQ-CWF, MF	Brown	52.66	4.77
Perry Furnace Run	Sherman Creek	Perry	11089	O	Basin	CWF, MF	HQ-CWF, MF	Brown	162.36	9.94

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
Allegheny River	Ohio River	Potter	42122	P	Basin, Source to and excluding UNT 58539 at 41°49'52.0"N 77°54'35.3"W	CWF	HQ-CWF	Brown	46.12	15.43
UNT 57518 to Knapp Creek (RM 5.32)	Knapp Creek	McKean	57518	P	Basin	CWF	HQ-CWF	Brook	33.31	2.25
UNT 57521 to Knapp Creek (RM 6.06)	Knapp Creek	McKean	57521	P	Basin	CWF	HQ-CWF	Brook	31.14	1.24
UNT 57546 to Tram Hollow Run (RM 0.76)	Tram Hollow Run	McKean	57546	P	Basin	CWF	HQ-CWF	Brook	60.79	1.02
UNT 57672 to North Branch Cole Creek "Brooder Hollow"	North Branch Cole Creek	McKean	57672	P	Basin	CWF	HQ-CWF	Brook	76.40	1.79
UNT 57675 to North Branch Cole Creek "Bakers Hollow"	North Branch Cole Creek	McKean	57675	P	Basin	CWF	HQ-CWF	Brook	39.37	5.03
Marvin Creek	Potato Creek	McKean	57733	P	Basin, Source to Kane Creek	CWF	HQ-CWF	Brook	35.31	13.30
UNT 58144 to Lillibridge Creek "Campbell Hollow"	Lillibridge Creek	McKean	58144	P	Basin	CWF	HQ-CWF	Brook	42.83	3.23
UNT 58191 to Allegheny Portage Creek "Cady Hollow"	Allegheny Portage Creek	McKean	58191	P	Basin	CWF	HQ-CWF	Mix	60.03	1.50
Sartwell Creek	Allegheny River	McKean / Potter	58263	P	Basin, Source to Bear Creek	CWF	HQ-CWF	Brown	61.47	12.67
Fisk Hollow Run	Fishing Creek	Potter	58324	P	Basin	CWF	HQ-CWF	Mix	58.75	7.95
UNT 57377 to Allegheny River "Elm Flat Run"	Allegheny River	Potter	58377	P	Basin	CWF	HQ-CWF	Mix	58.05	11.86
UNT 58395 to Allegheny River "Pump Station Hollow"	Allegheny River	Potter	58395	P	Basin	CWF	HQ-CWF	Mix	87.08	3.43
UNT 58402 to Allegheny River "Earl Hollow"	Allegheny River	Potter	58402	P	Basin	CWF	HQ-CWF	Brown	100.17	5.24

Stream Name	Tributary to	County	Stream Code	Drainage List	Reach	Current Use	Proposed Use	Fishery	Biomass Estimate	Stream Miles
UNT 64376 to Marvin Creek (RM 9.58)	Marvin Creek	McKean	64376	P	Basin	CWF	HQ-CWF	Brook	38.62	1.23
UNT 51240 to Allegheny River (RM 107.57)	Allegheny River	Venango	51240	Q	Basin	CWF	HQ-CWF	Brook	36.72	2.54
Snyder Run	Allegheny River	Venango	51418	Q	Basin	CWF	HQ-CWF	Brook	37.01	1.67
UNT 53682 to South Branch French Creek (RM 6.34)	South Branch French Creek	Erie	53682	Q	Basin	CWF	HQ-CWF	Brook	56.42	1.23
Husband Run	Oil Creek	Venango	54210	Q	Basin	CWF	HQ-CWF	Brook	43.31	2.79
UNT 54224 to Pine Creek (rm 1.09)	Pine Creek	Crawford	54224	Q	Basin	CWF	HQ-CWF	Brook	48.02	5.36
UNT 55192 to Tionesta Creek (rm 25.85)	Tionesta Creek	Forest	55192	Q	Basin	CWF	HQ-CWF	Brook	31.07	1.37
Painter Run	Clarion River	Elk	50038	R	Basin	CWF	HQ-CWF	Brook	31.32	2.37
UNT 50461 to Elk Creek (RM 1.81)	Elk Creek	Elk	50461	R	Basin	CWF	HQ-CWF	Brook	32.57	1.17
Little Sicily Run	Sicily Run	McKean	50689	R	Basin	CWF	HQ-CWF	Brook	30.17	1.75
Big Run	Mahoning Creek	Jefferson	47880	S	Basin, Source to Laurel Run	CWF	HQ-CWF	Brown	67.93	2.91
UNT 48660 to Sandy Lick Creek (RM 14.57)	Sandy Lick Creek	Jefferson	48660	S	Basin	CWF	HQ-CWF	Brook	34.53	1.74
Elk Creek Park Run	Elk Creek	Erie	62492	X	Basin	CWF, MF	HQ-CWF, MF	Brown	49.78	4.69
UNT 59767 to West Branch Conococheague Creek (RM 52.35)	West Branch Conococheague Creek	Franklin	59767	Z	Basin	CWF, MF	HQ-CWF, MF	Brook	55.17	2.94

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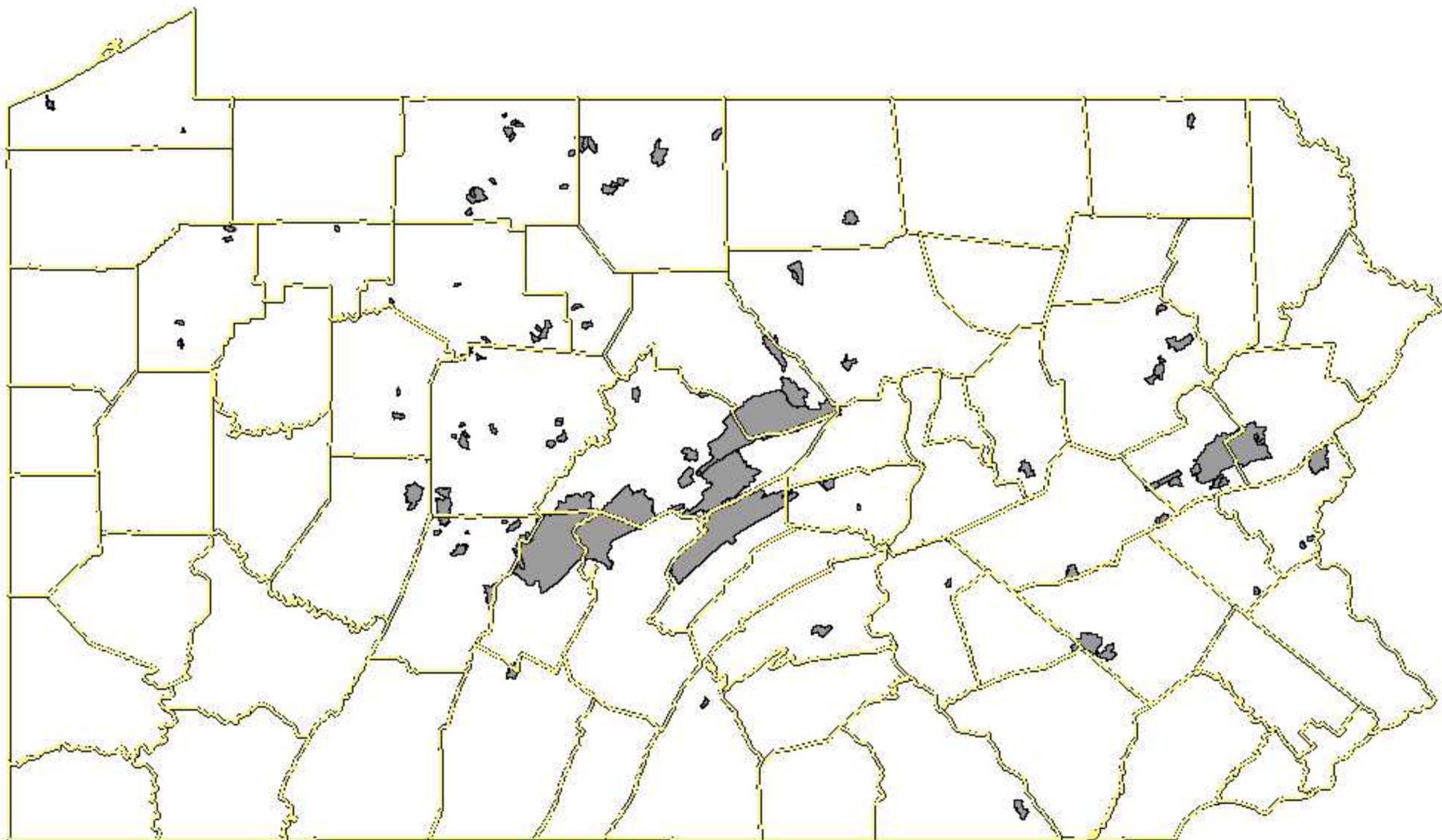
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UNT 50461 to Elk Creek (RM 1.81).....	77
UNT 51240 to Allegheny River (RM 107.57).....	78
UNT 53682 to South Branch French Creek (RM 6.34).....	79
UNT 54224 to Pine Creek (RM 1.09).....	80
UNT 55192 to Tionesta Creek (RM 25.85).....	81
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UNT 57672 to North Branch Cole Creek "Brooder Hollow".....	85
UNT 57675 to North Branch Cole Creek "Bakers Hollow".....	86

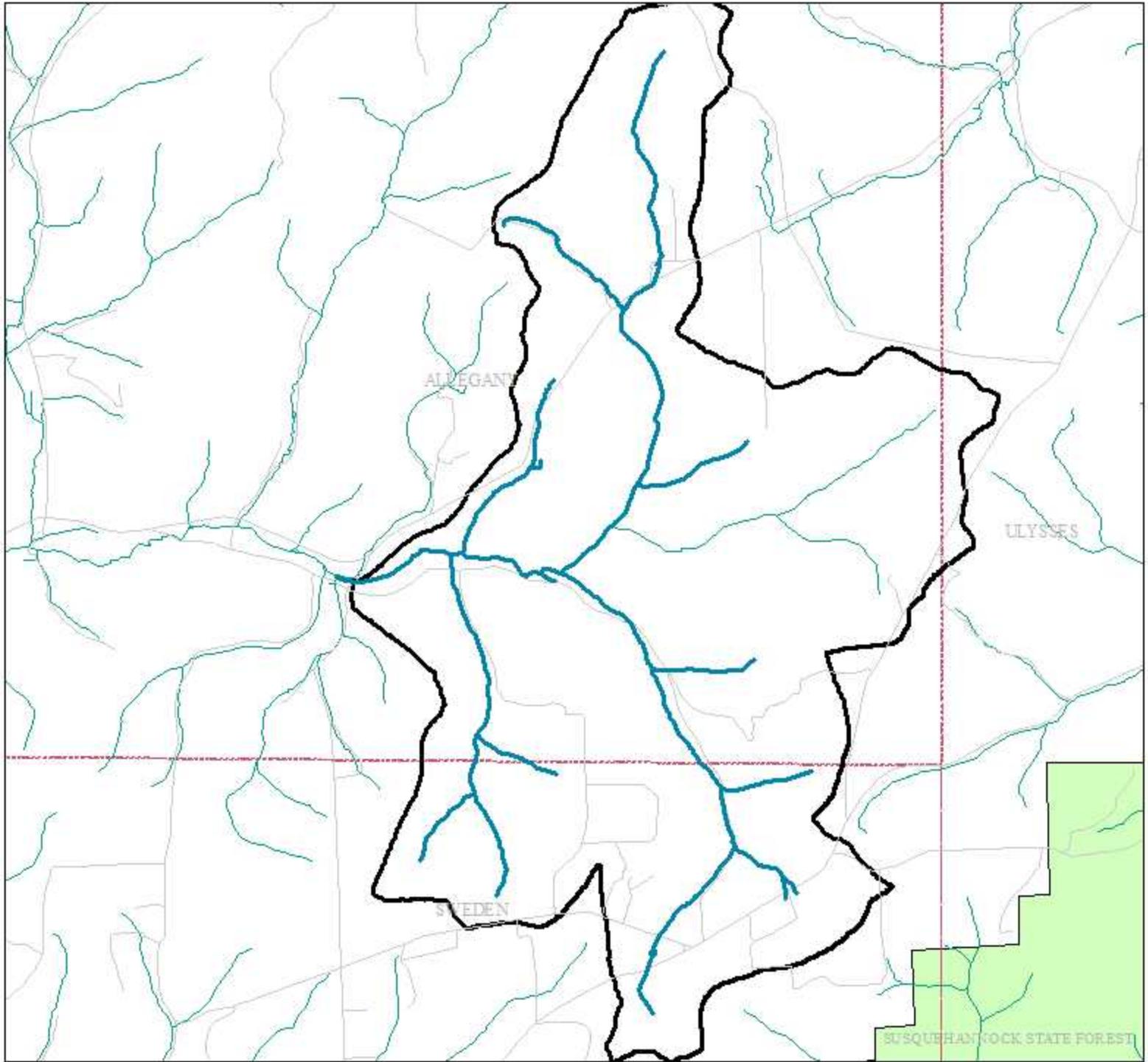
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UNT 59767 to West Branch Conococheague Creek (RM 52.35).....	92
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# Proposed HQ-CWF Stream Basins



# Allegheny River - Potter County

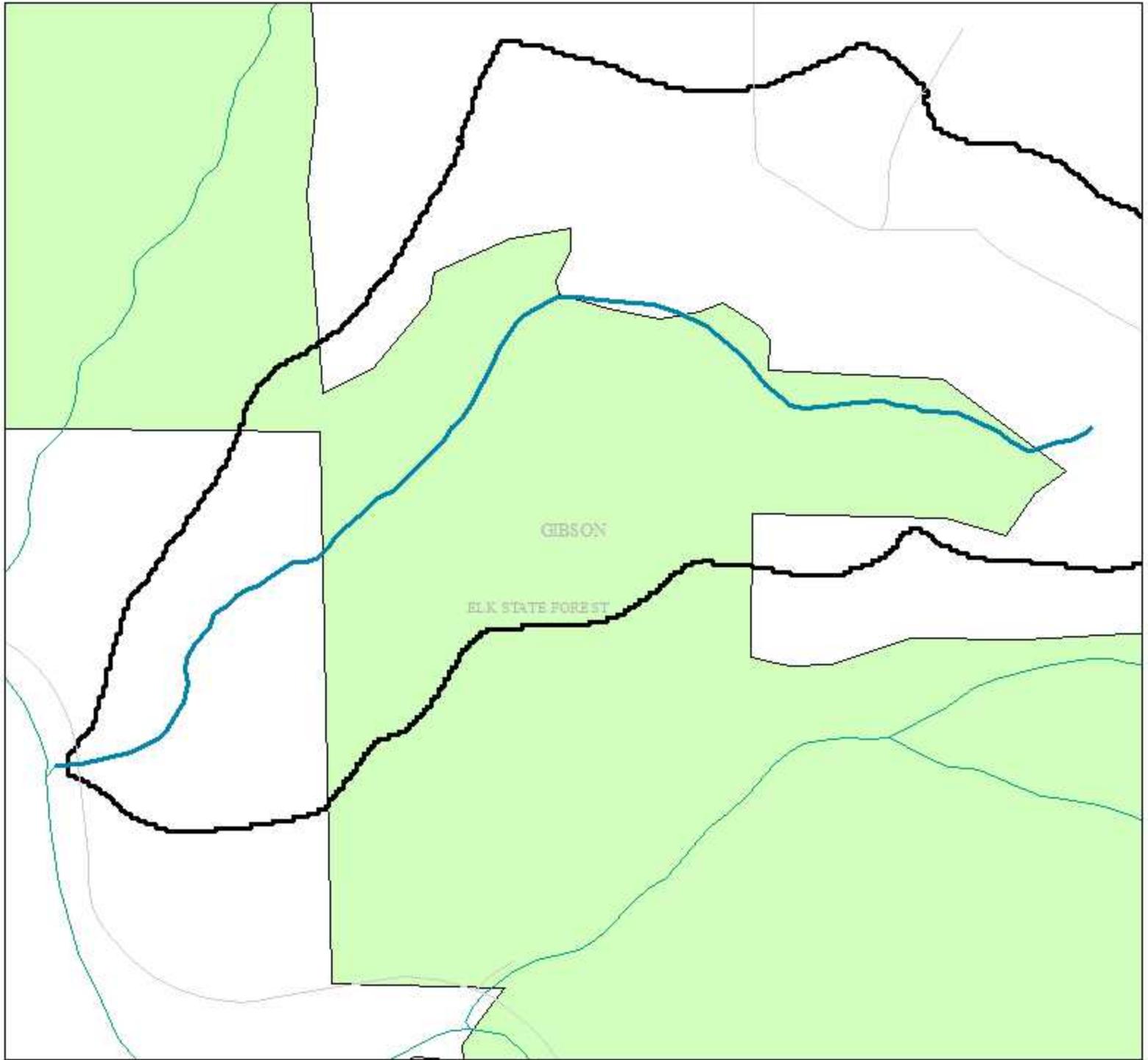


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.4 0.8 1.6 2.4 Miles

# Barrs Run - Cameron County

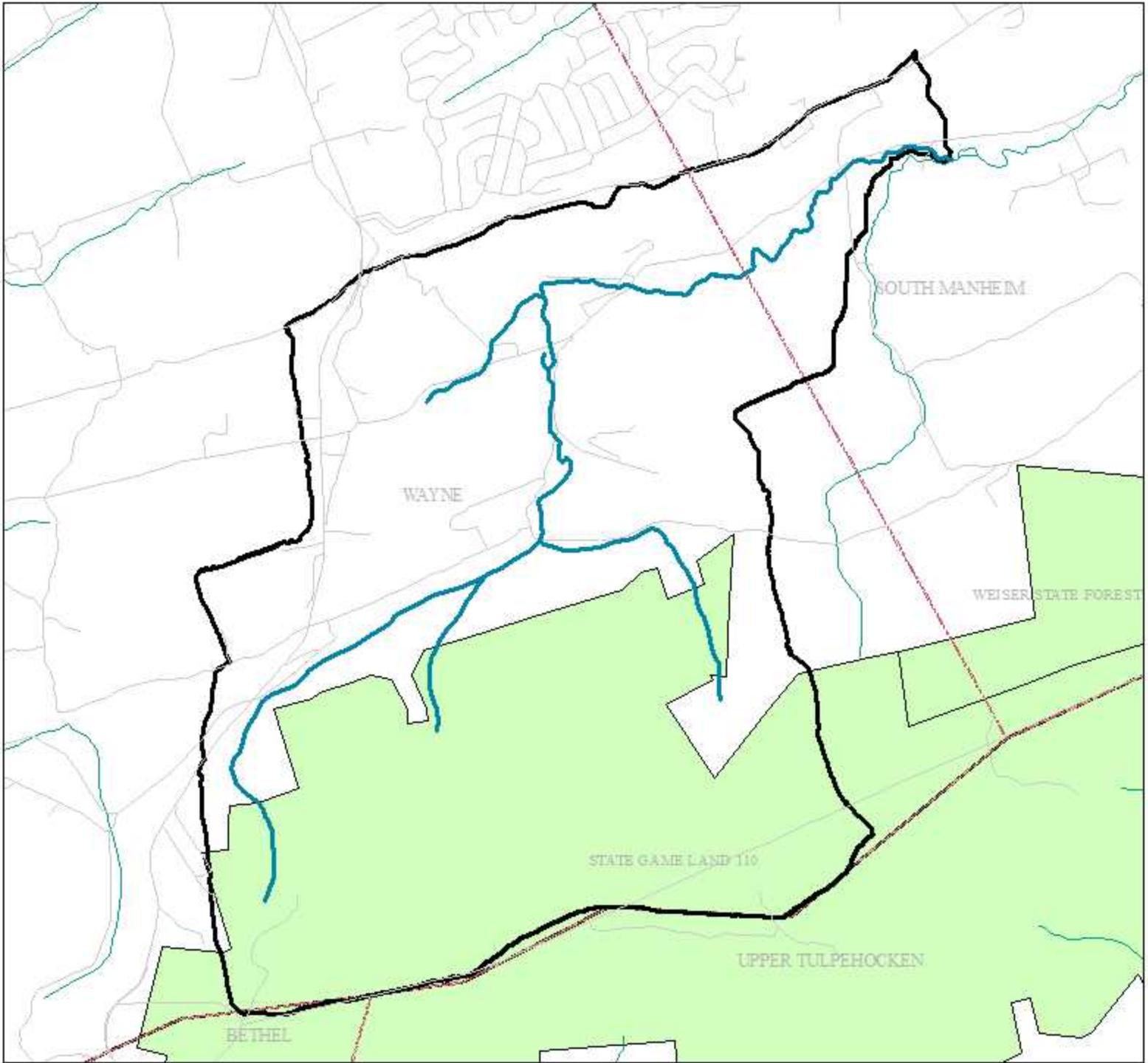


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# Bear Creek - Schuylkill County

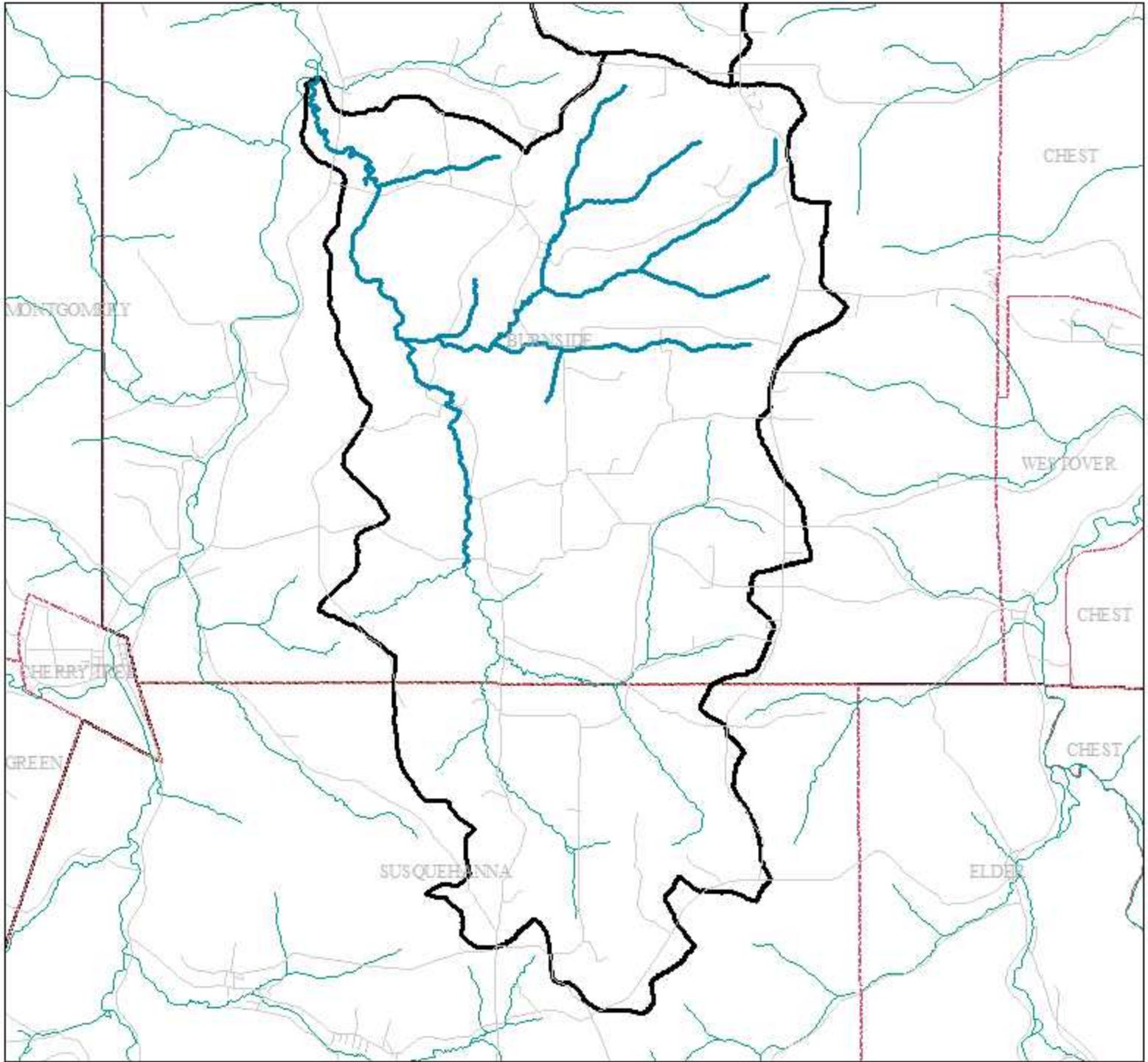


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2750.55 1.1 1.65 Miles

# Beaver Run - Clearfield County

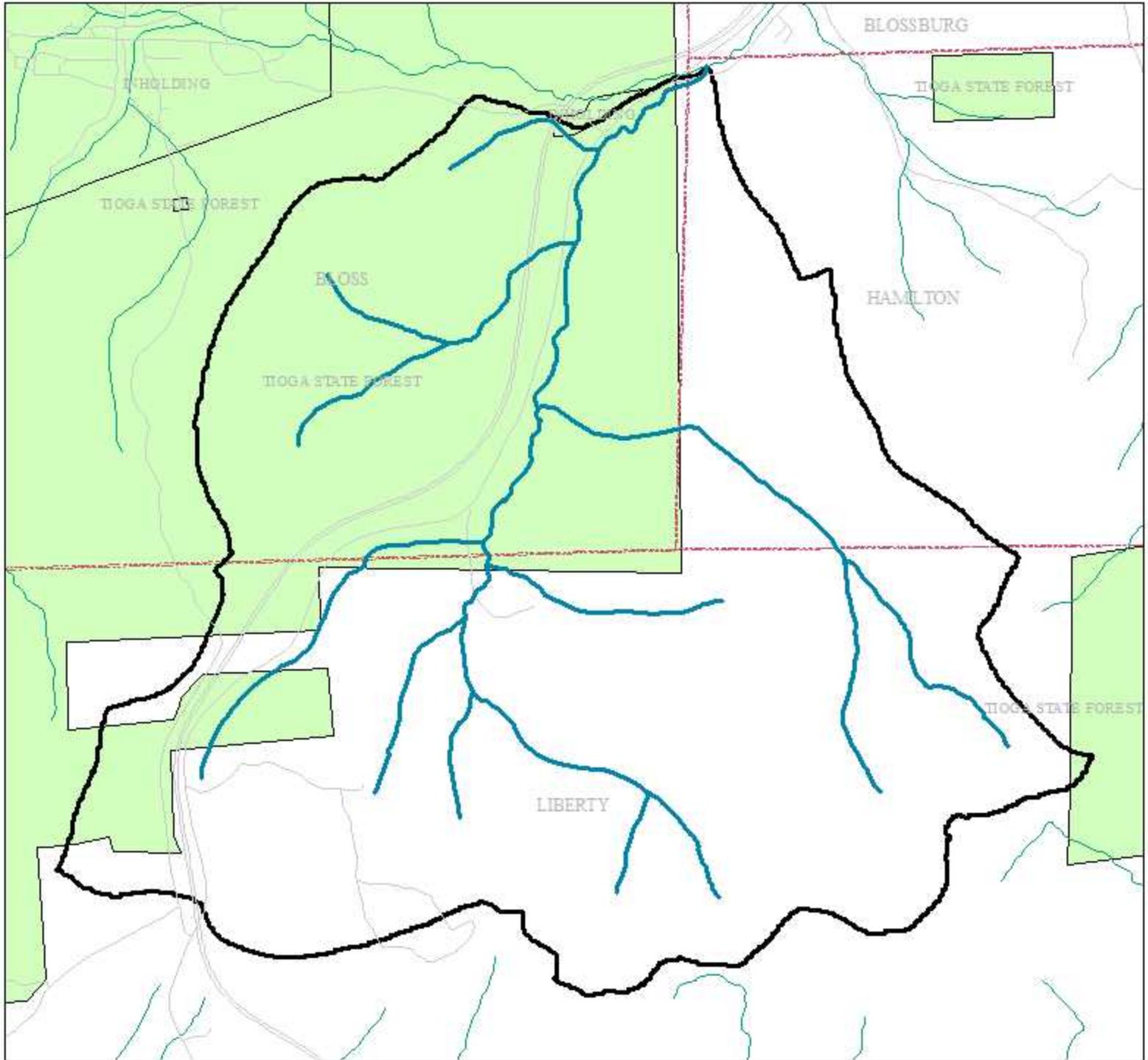


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.45 0.9 1.8 2.7 Miles

# Bellman Run - Tioga County

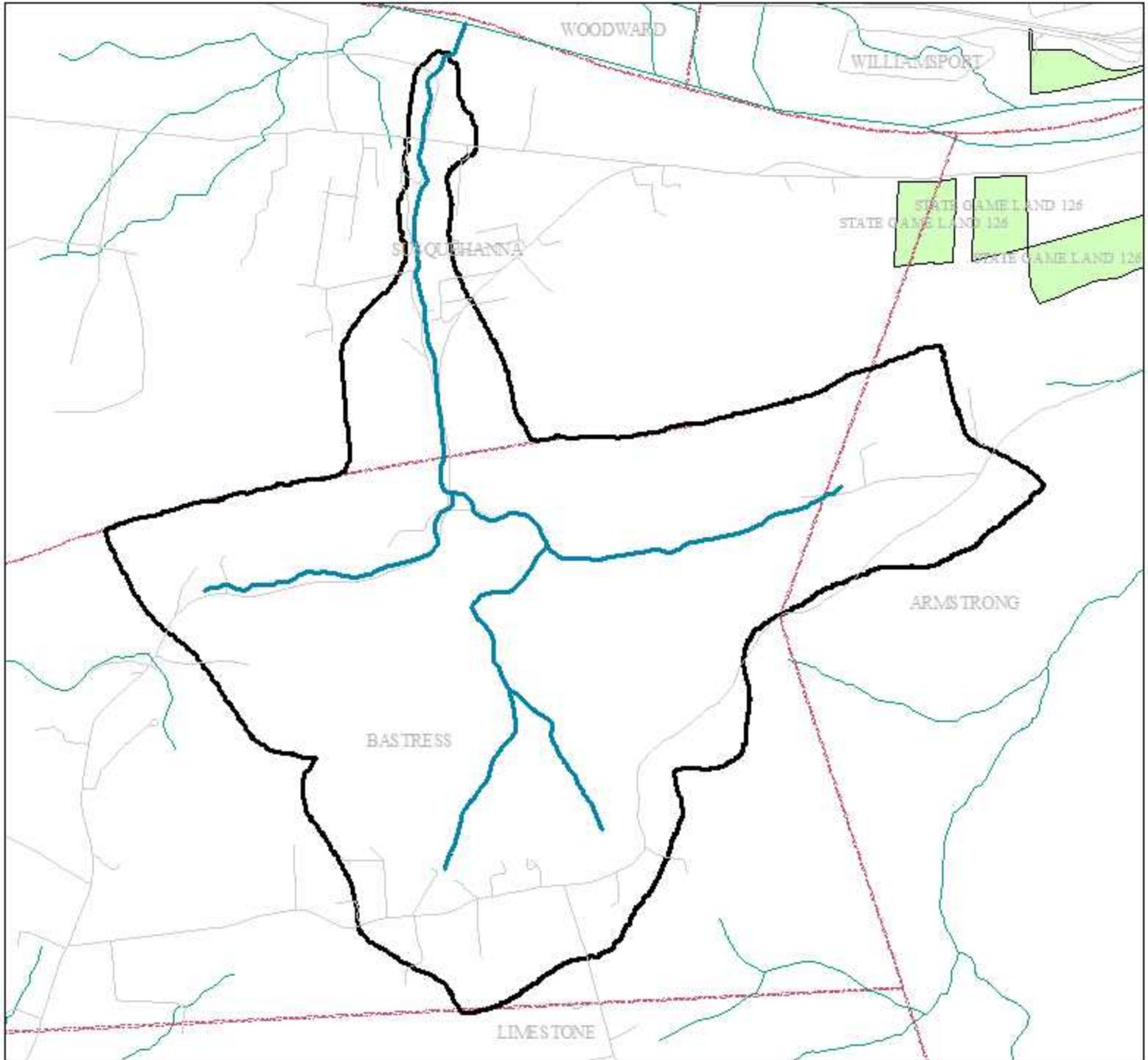


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2250.45 0.9 1.35 Miles

# Bender Run - Lycoming County

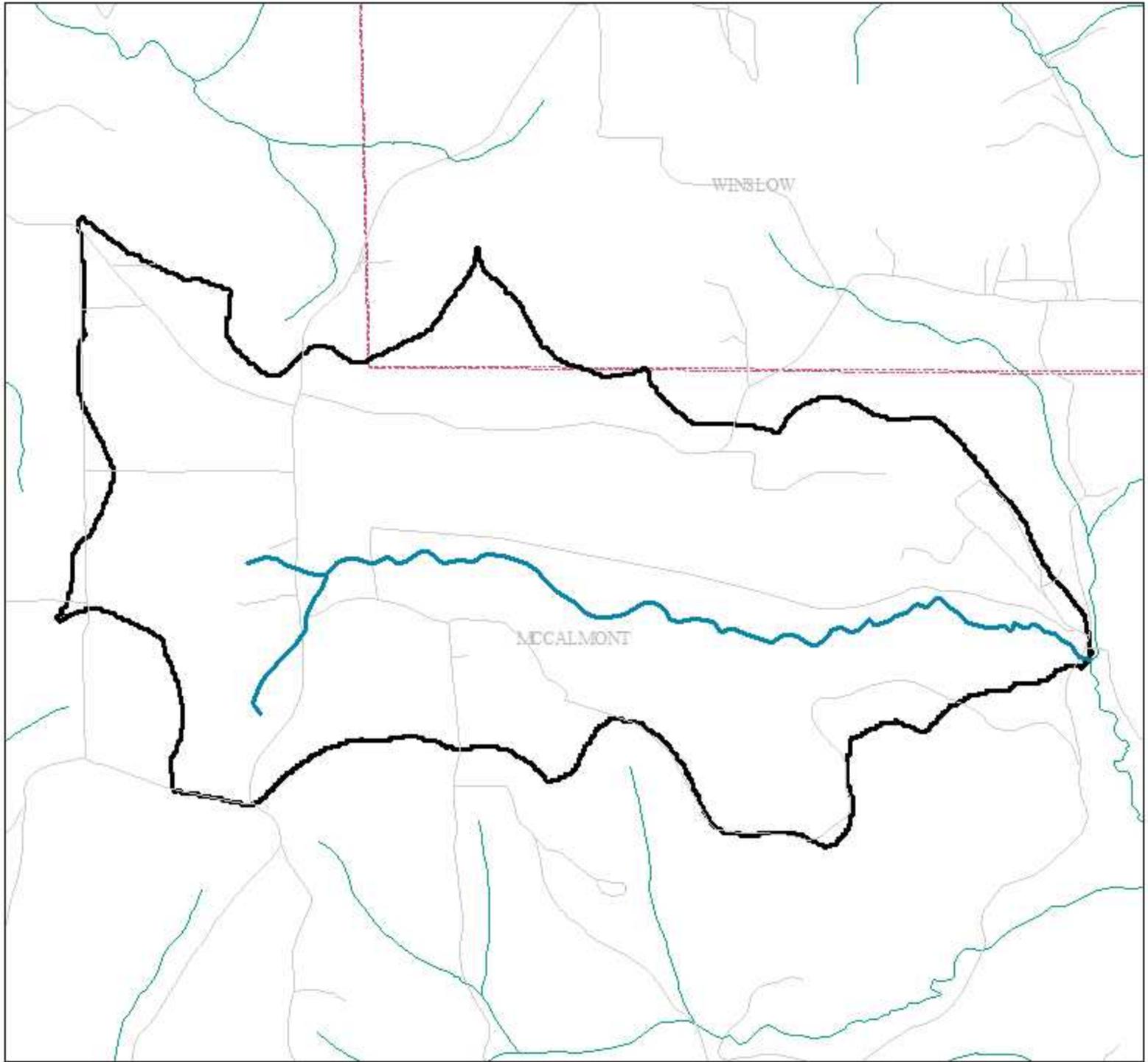


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.25 0.5 1 1.5 Miles

# Big Run - Jefferson County

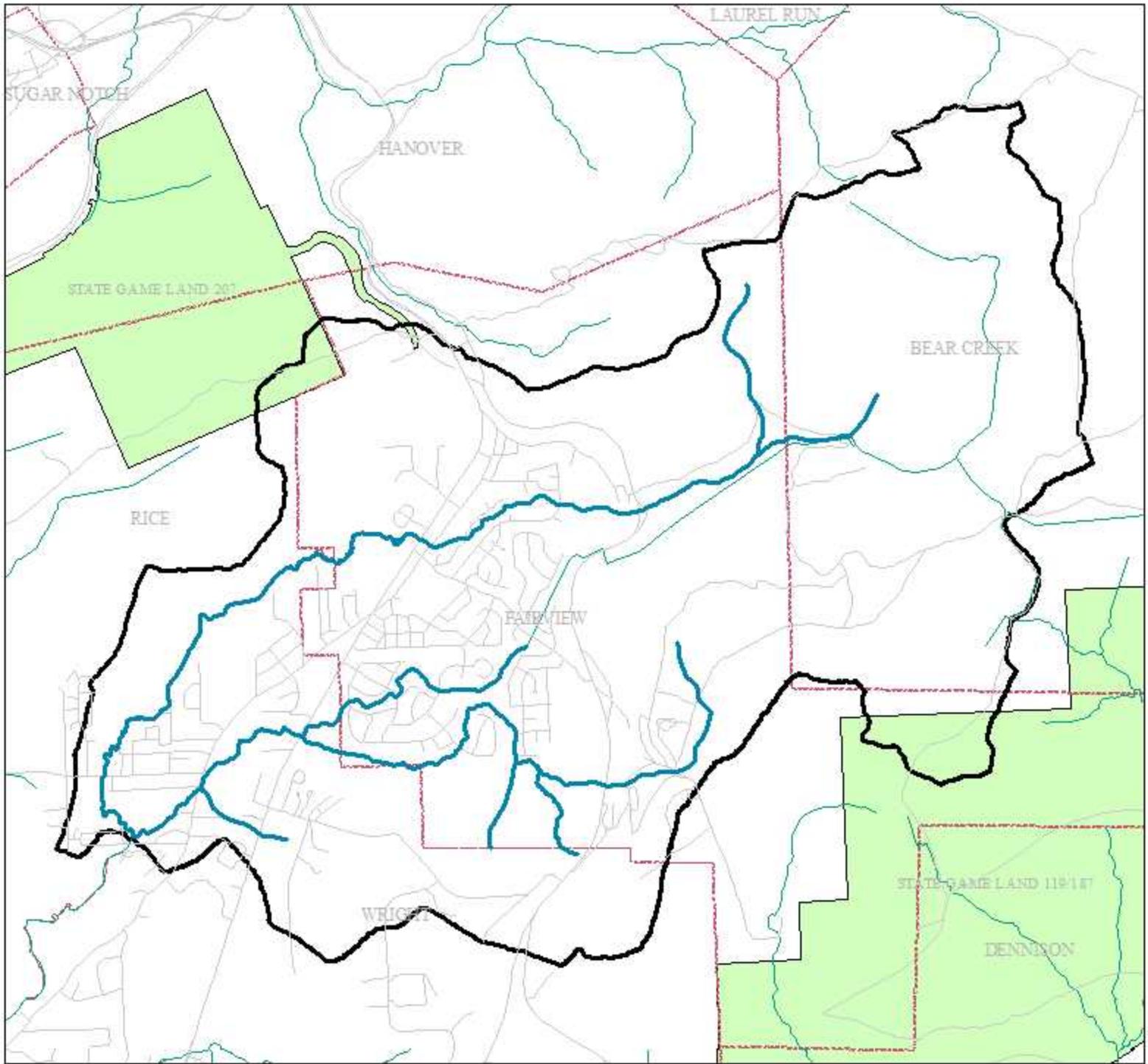


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

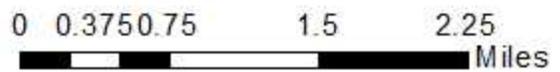
0 0.1750.35 0.7 1.05 Miles

# Big Wapwallopen Creek - Luzerne County

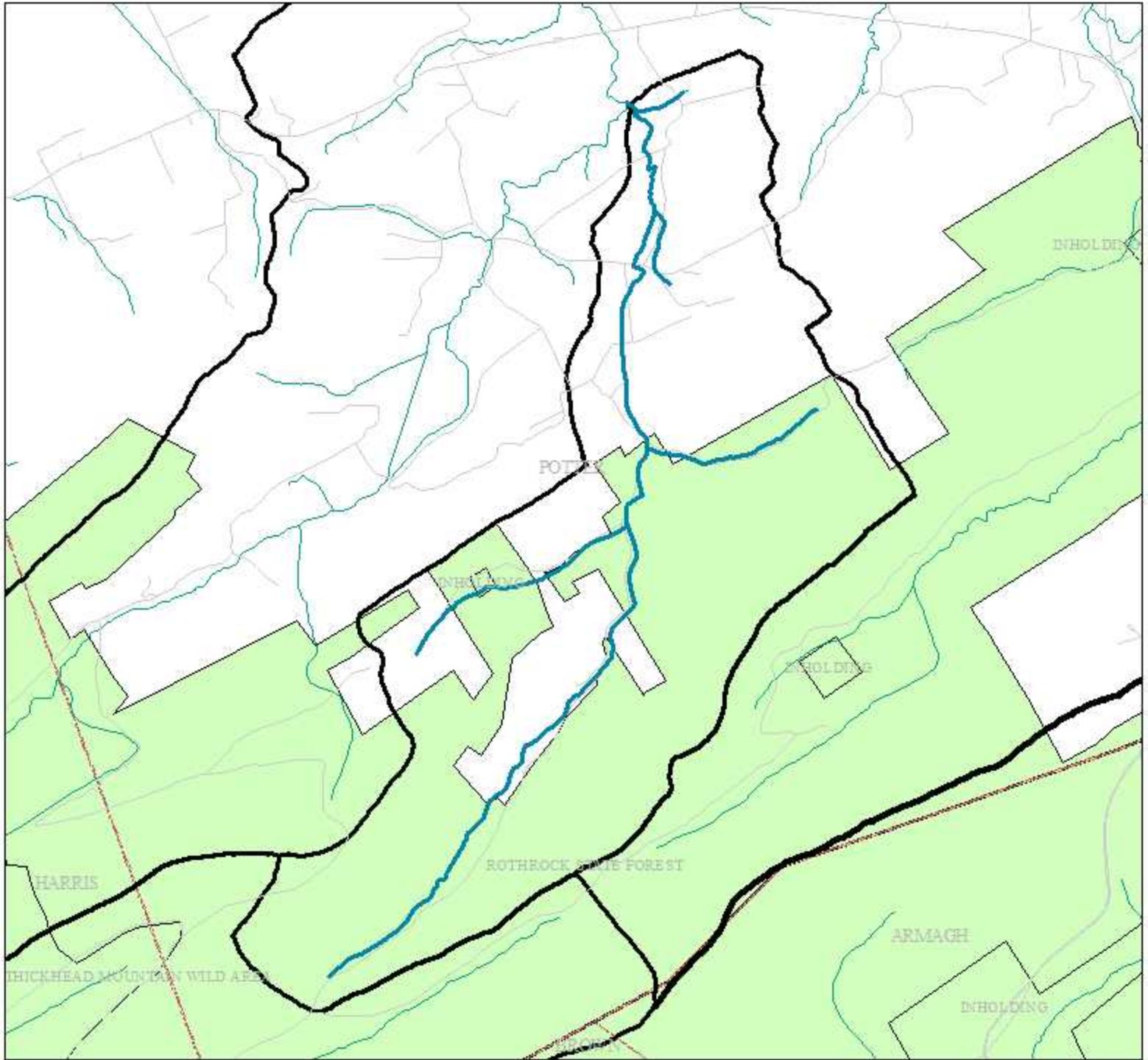


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Boal Gap Run - Centre County

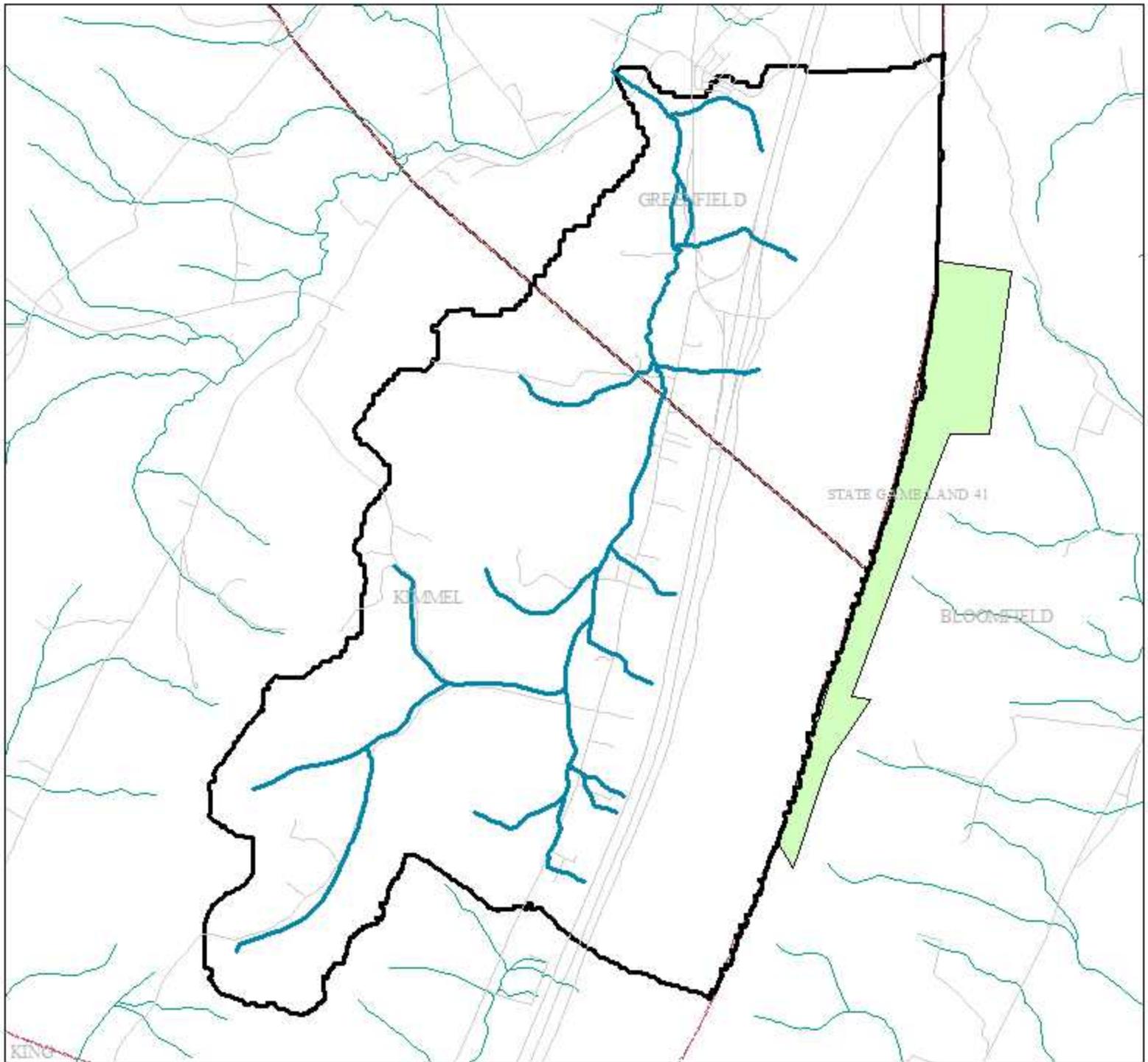


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.3 0.6 1.2 1.8 Miles

# Boiling Spring Run - Blair County

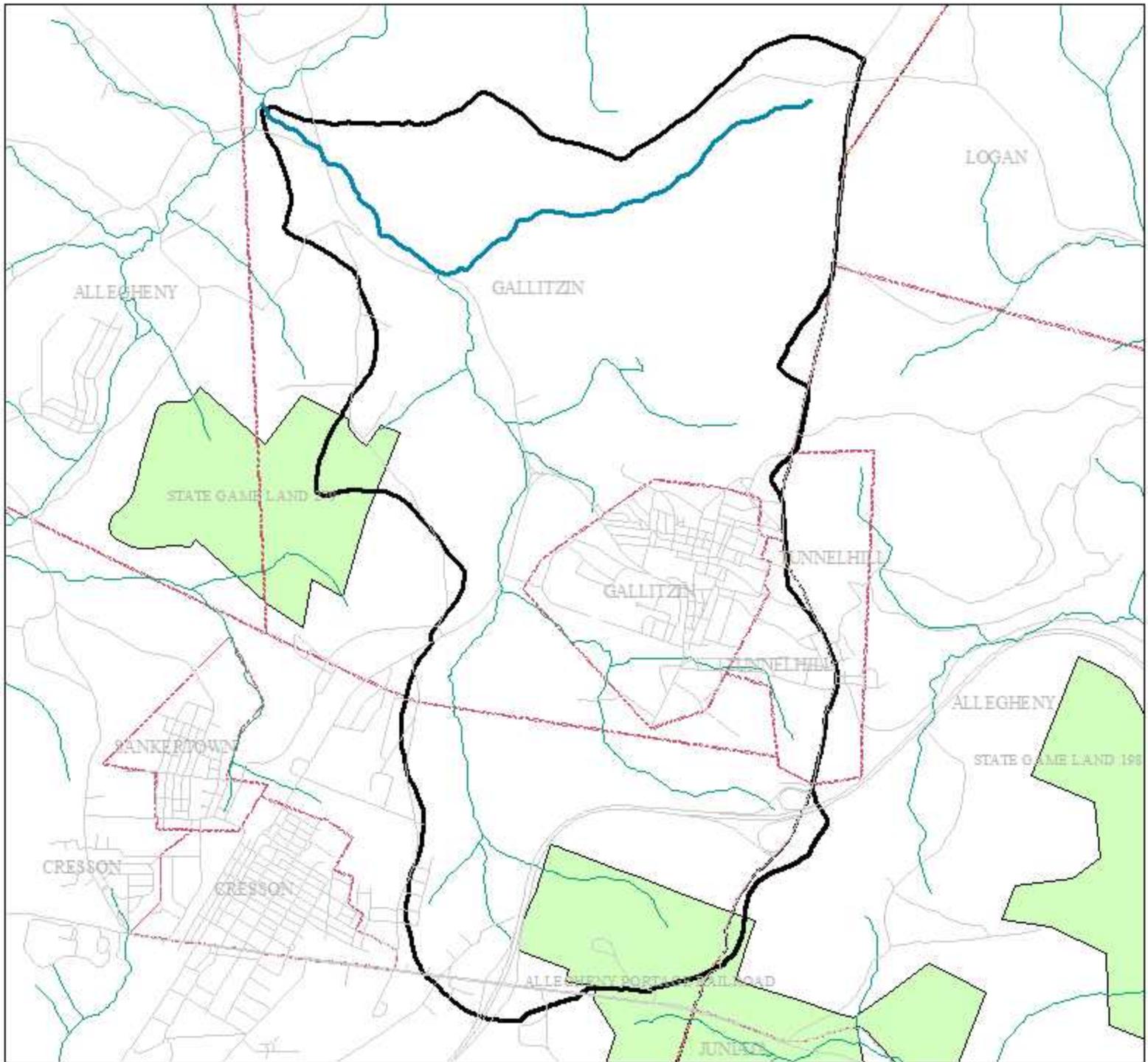


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.275 0.55 1.1 1.65 Miles

# Bradley Run - Cambria County

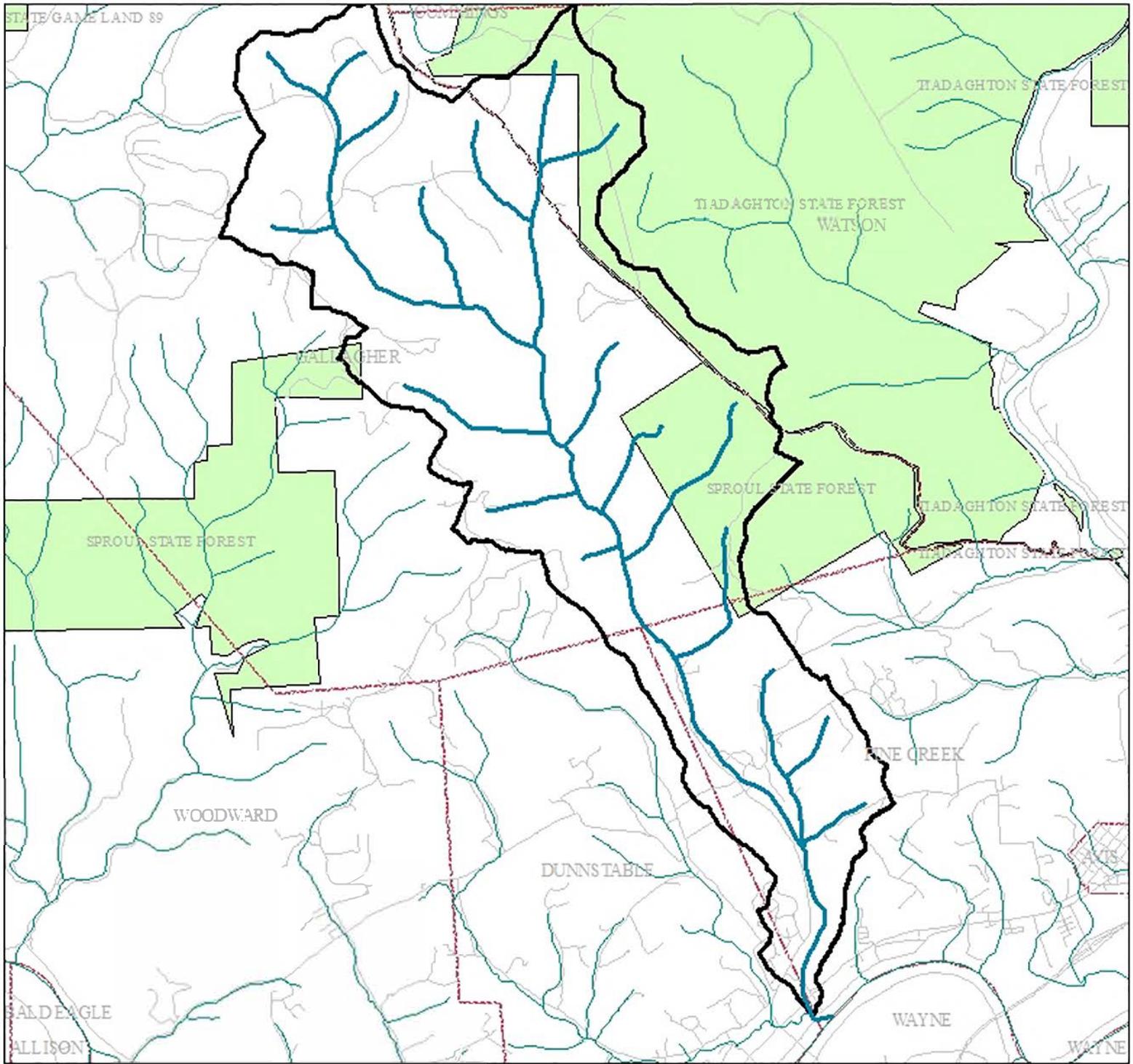


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.3 0.6 1.2 1.8 Miles

# Chatham Run - Clinton County

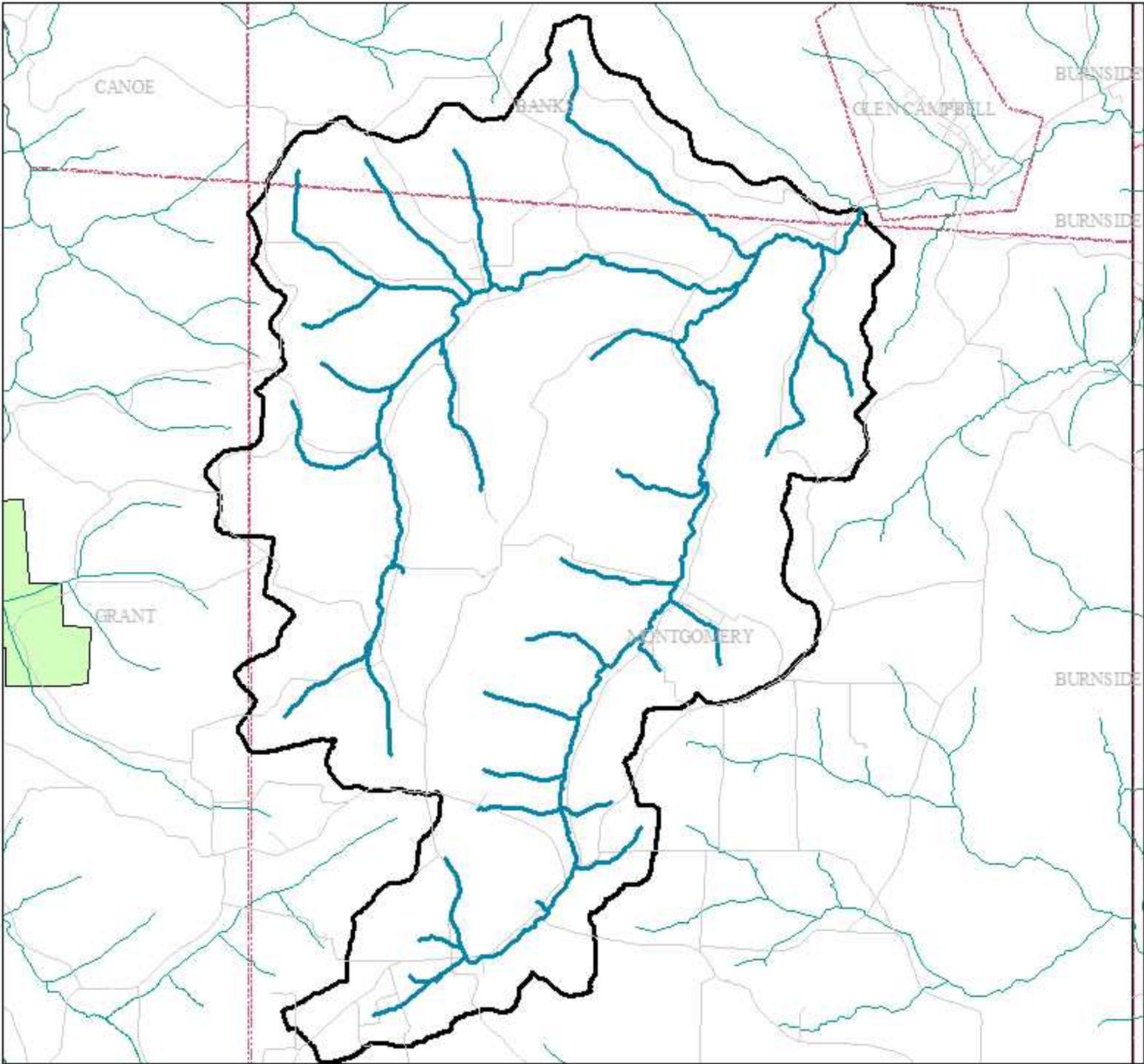


## Legend

-  Proposed HQ-CWF Class A Stream
-  Class A Stream Basin
-  Streams
-  Roads
-  Municipal Boundary
-  County Boundary
-  Public Lands

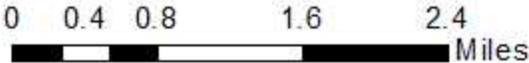
0 0.5 1 2 3 Miles

# Cush Creek - Indiana County

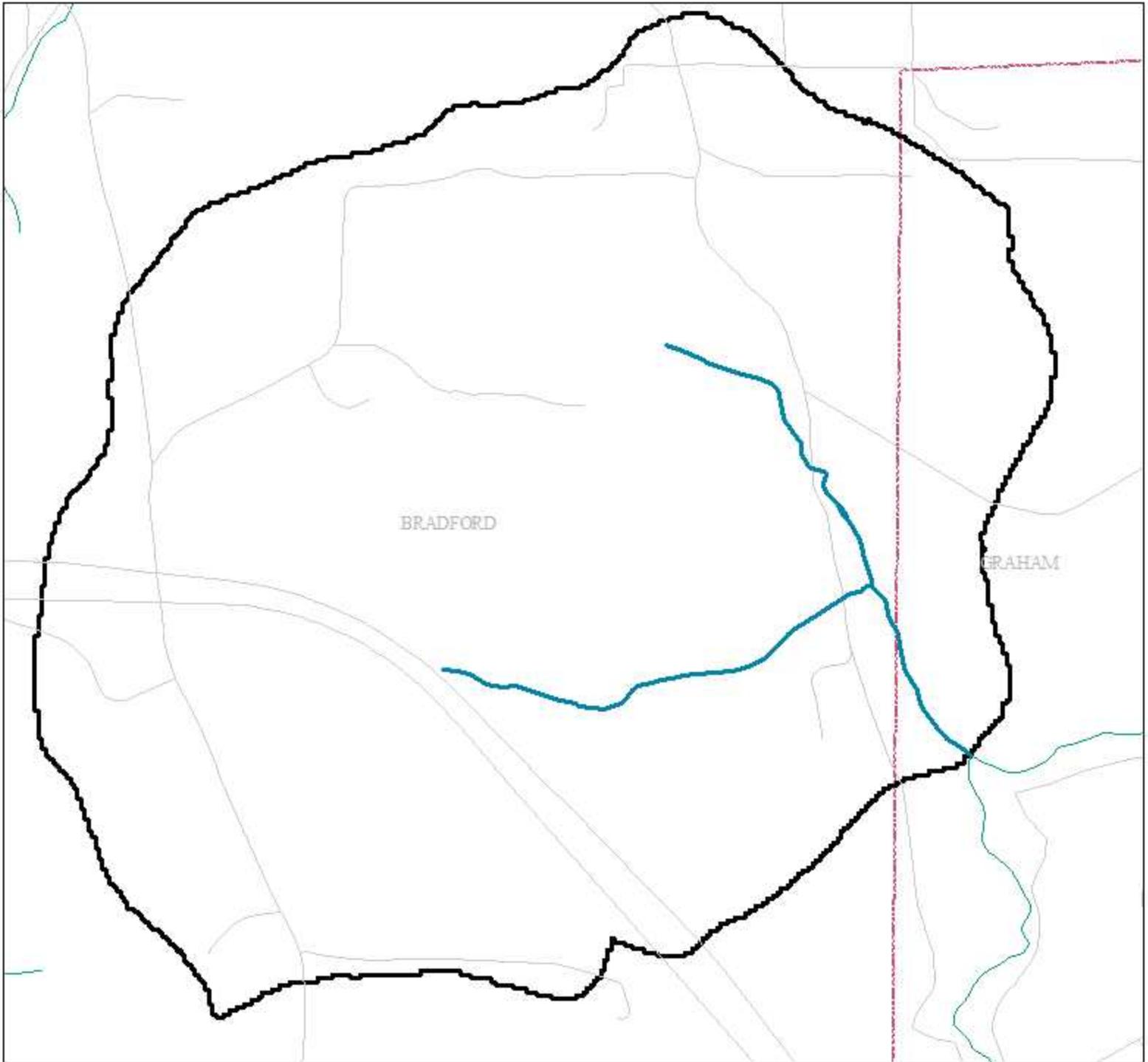


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Dale Run - Clearfield County



## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# Elk Creek Park Run - Erie County

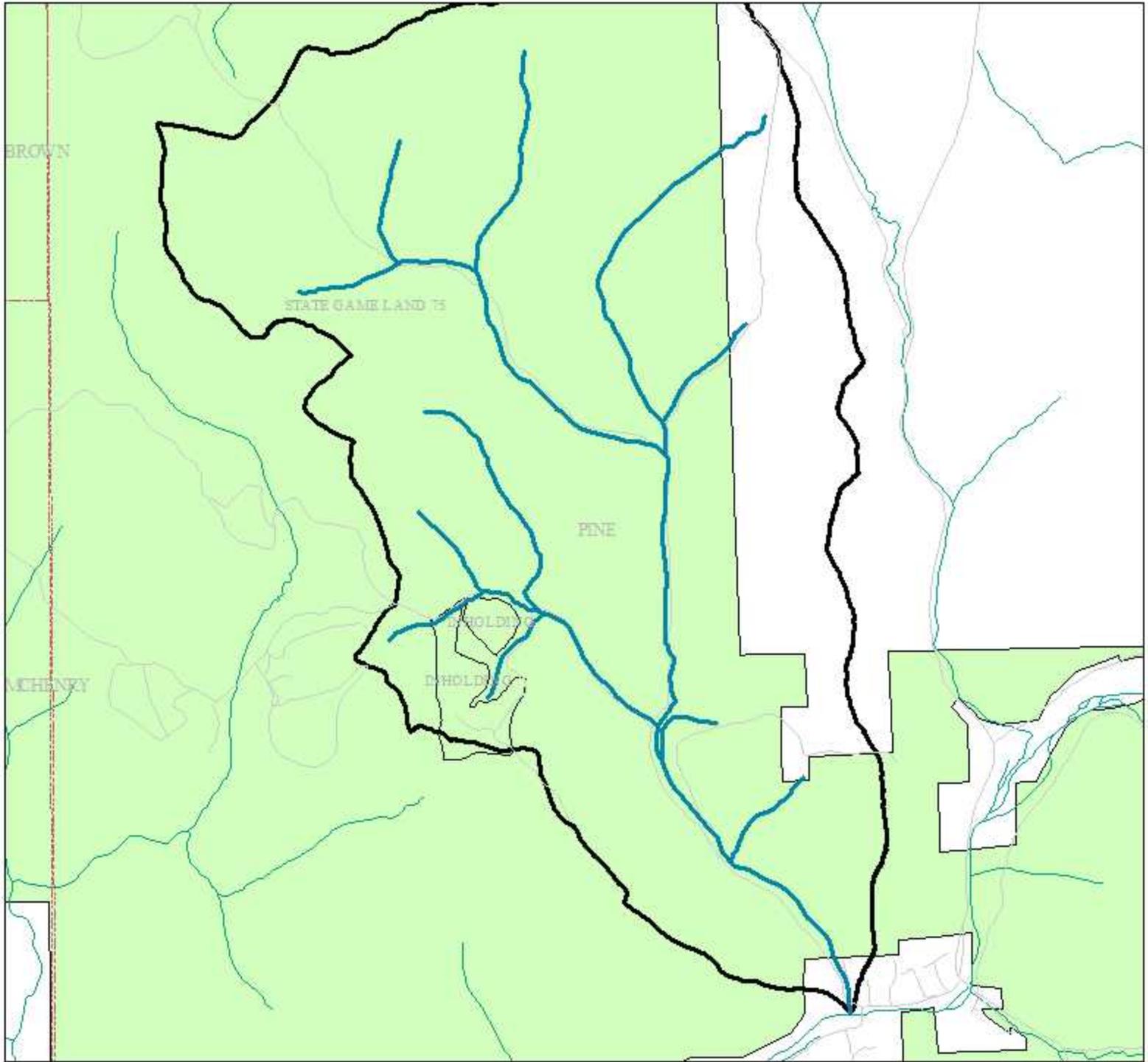


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2 0.4 0.8 1.2 Miles

# English Run - Lycoming County

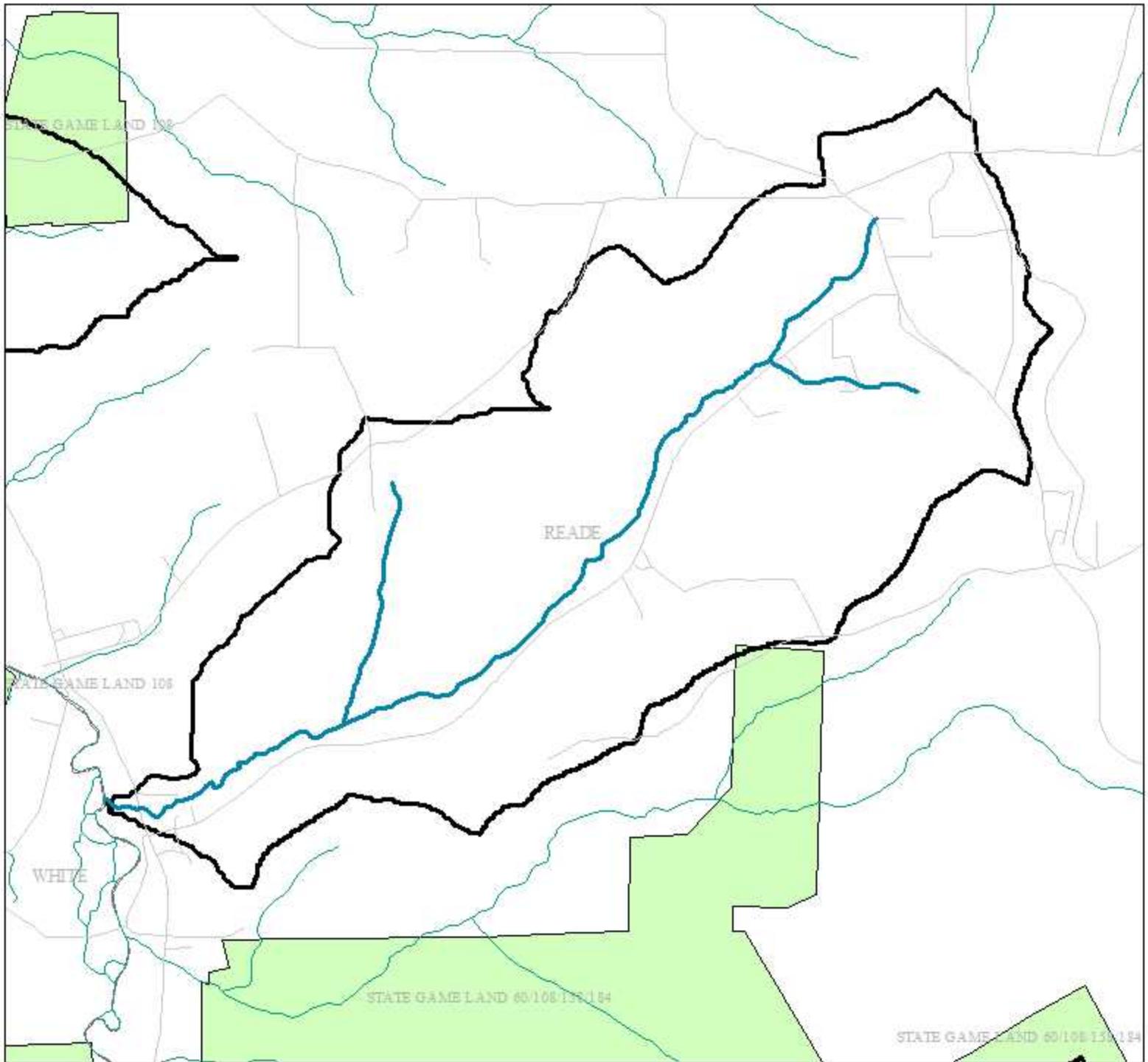


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.325 0.65 1.3 1.95 Miles

# Fallentimber Run - Cambria County

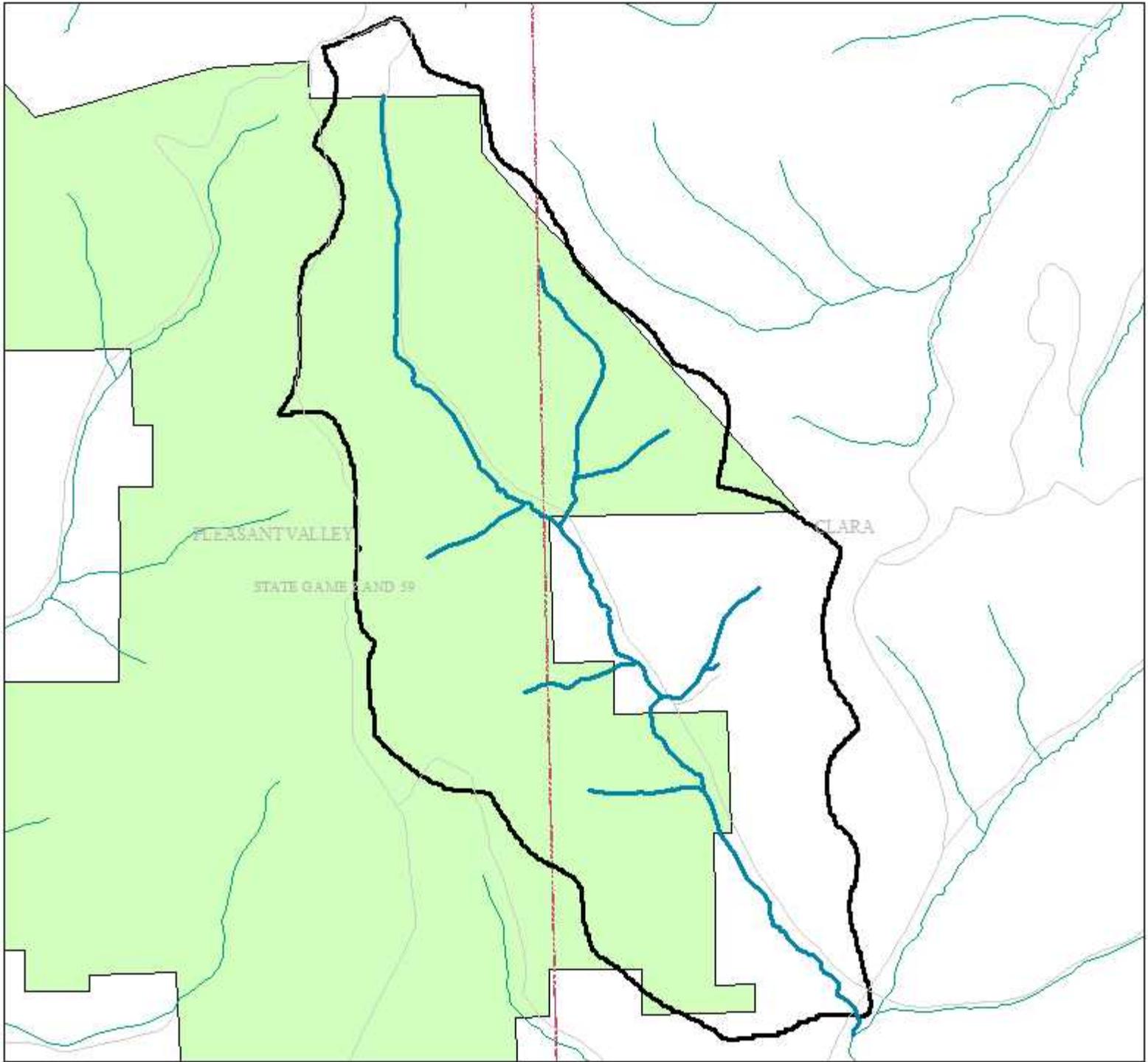


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.225 0.45 0.9 1.35 Miles

# Fisk Hollow Run - Potter County

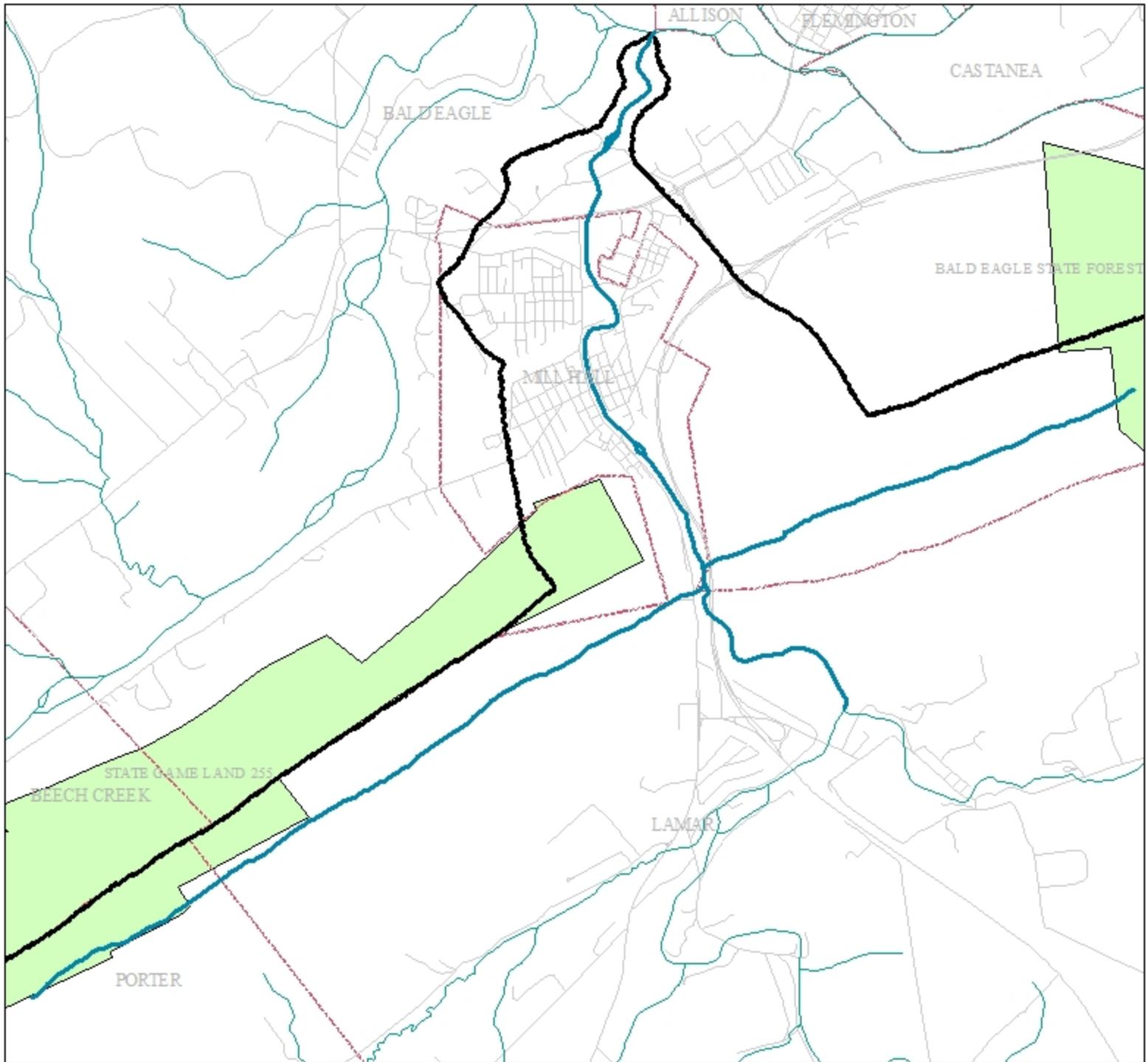


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2250.45 0.9 1.35 Miles

# Fishing Creek - Clinton County

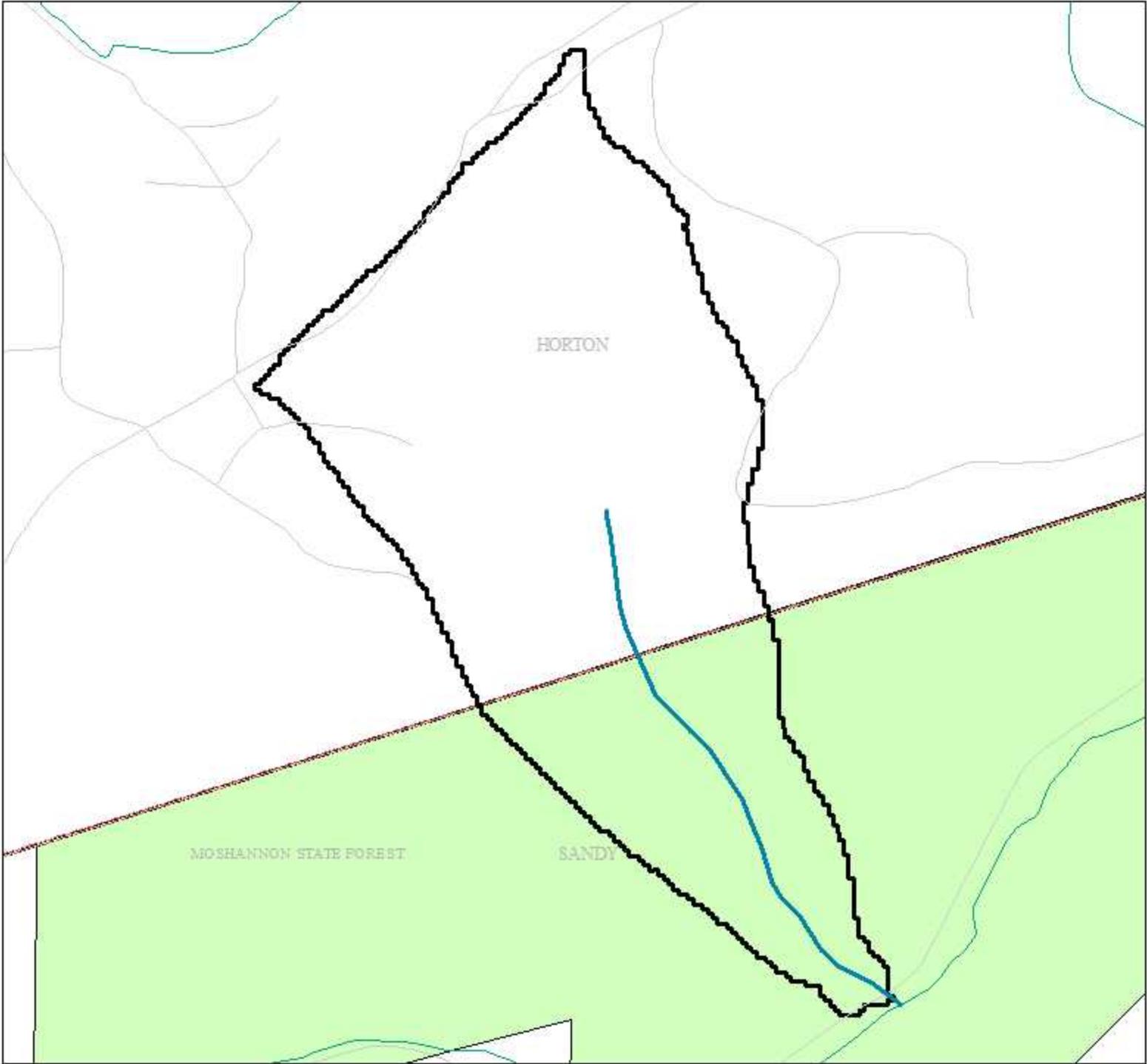


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

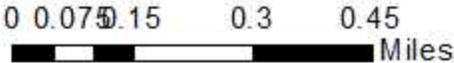
0 0.25 0.5 1 1.5 Miles

# Grapevine Run - Clearfield and Elk Counties

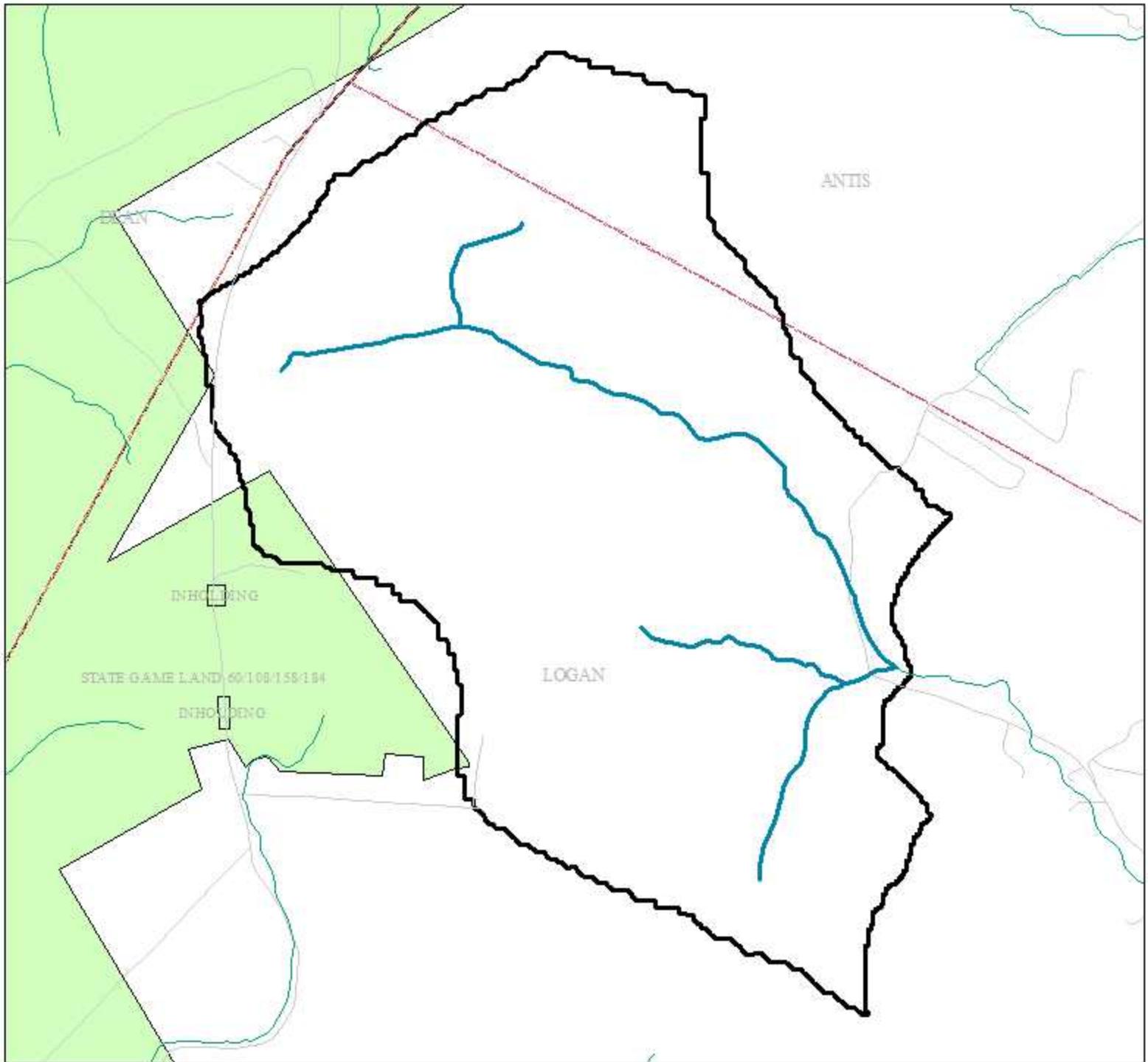


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Homer Gap Run - Blair County

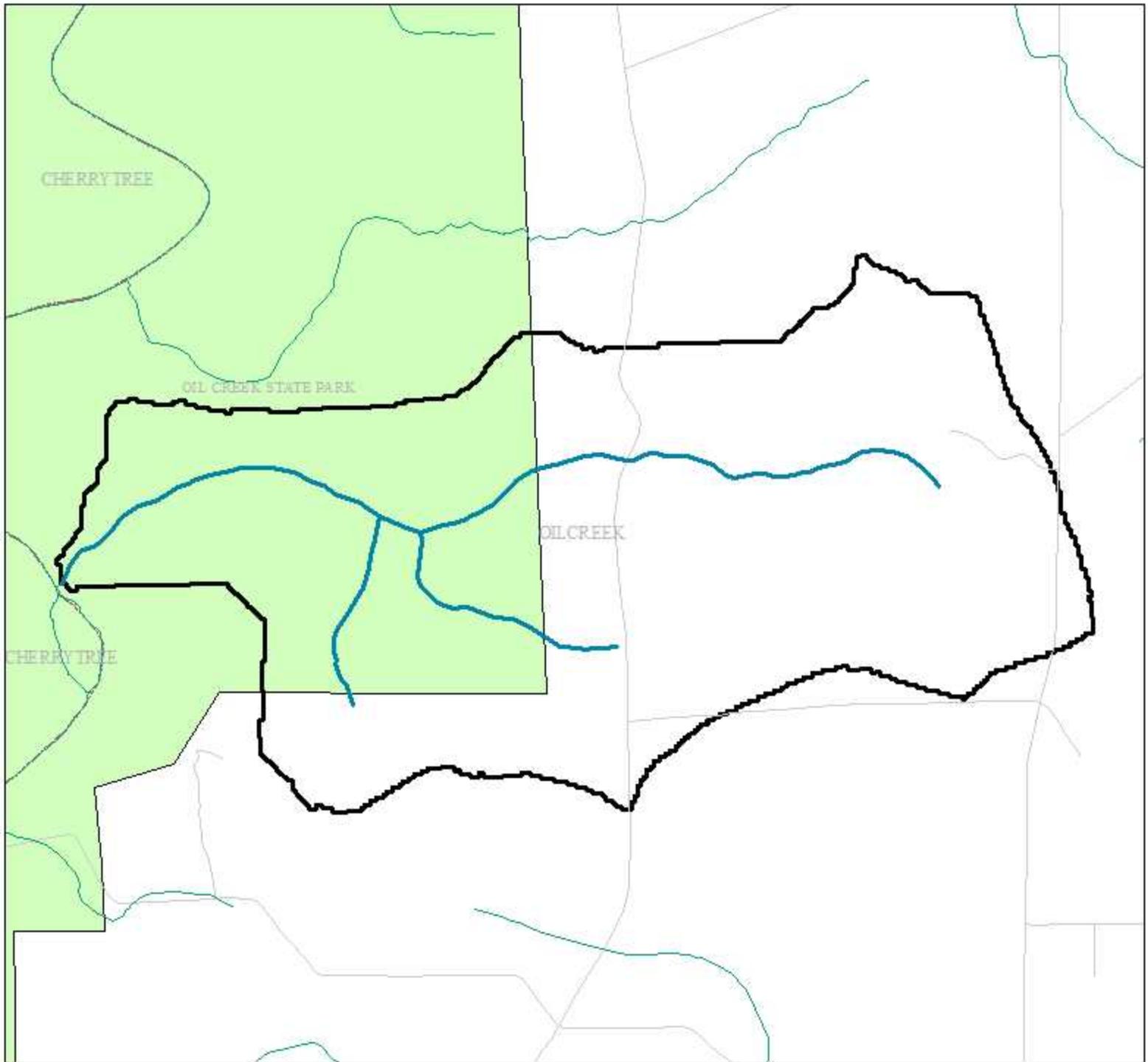


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.175 0.35 0.7 1.05 Miles

# Husband Run - Venango County

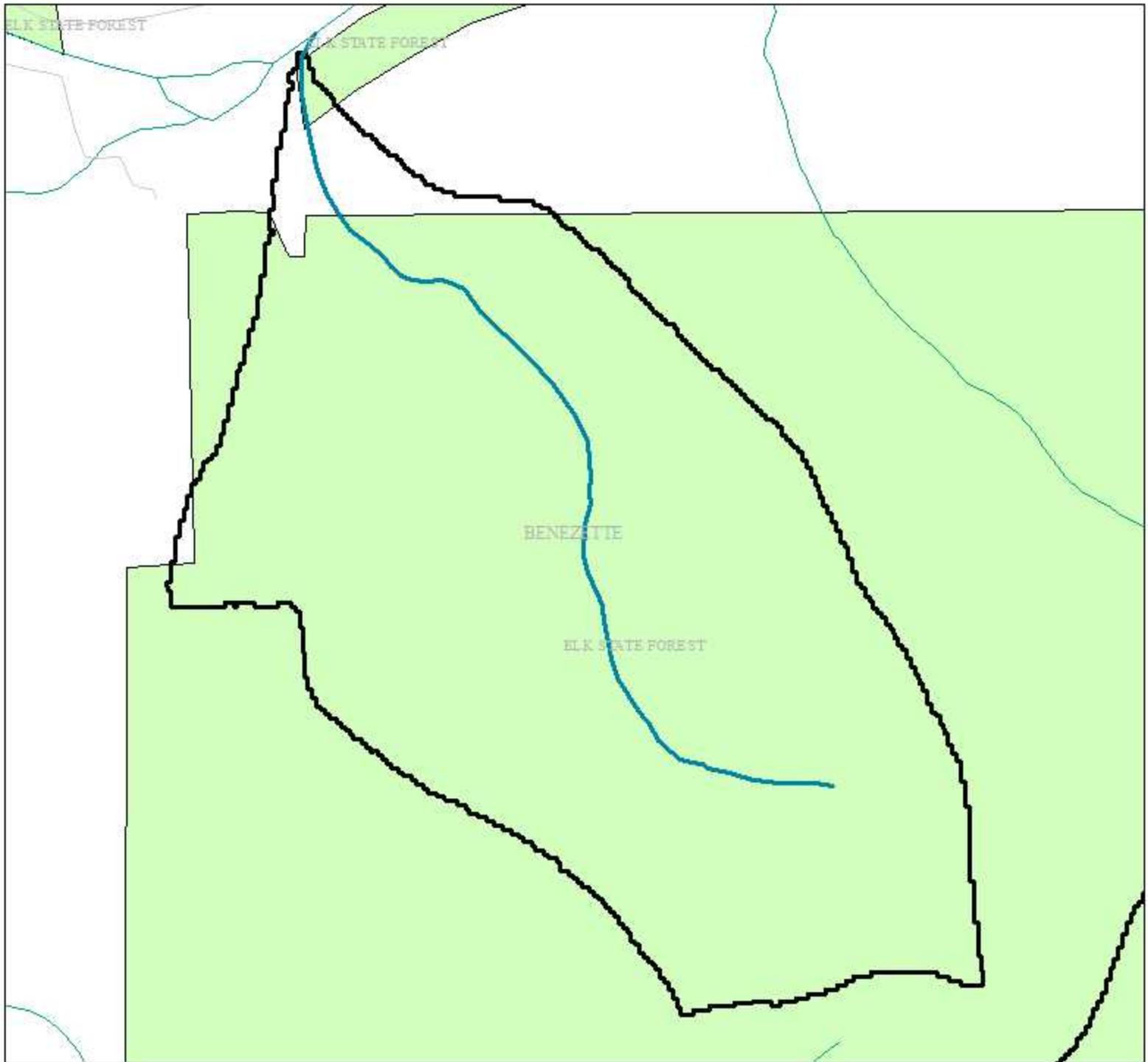


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# Jimmy Run - Elk County

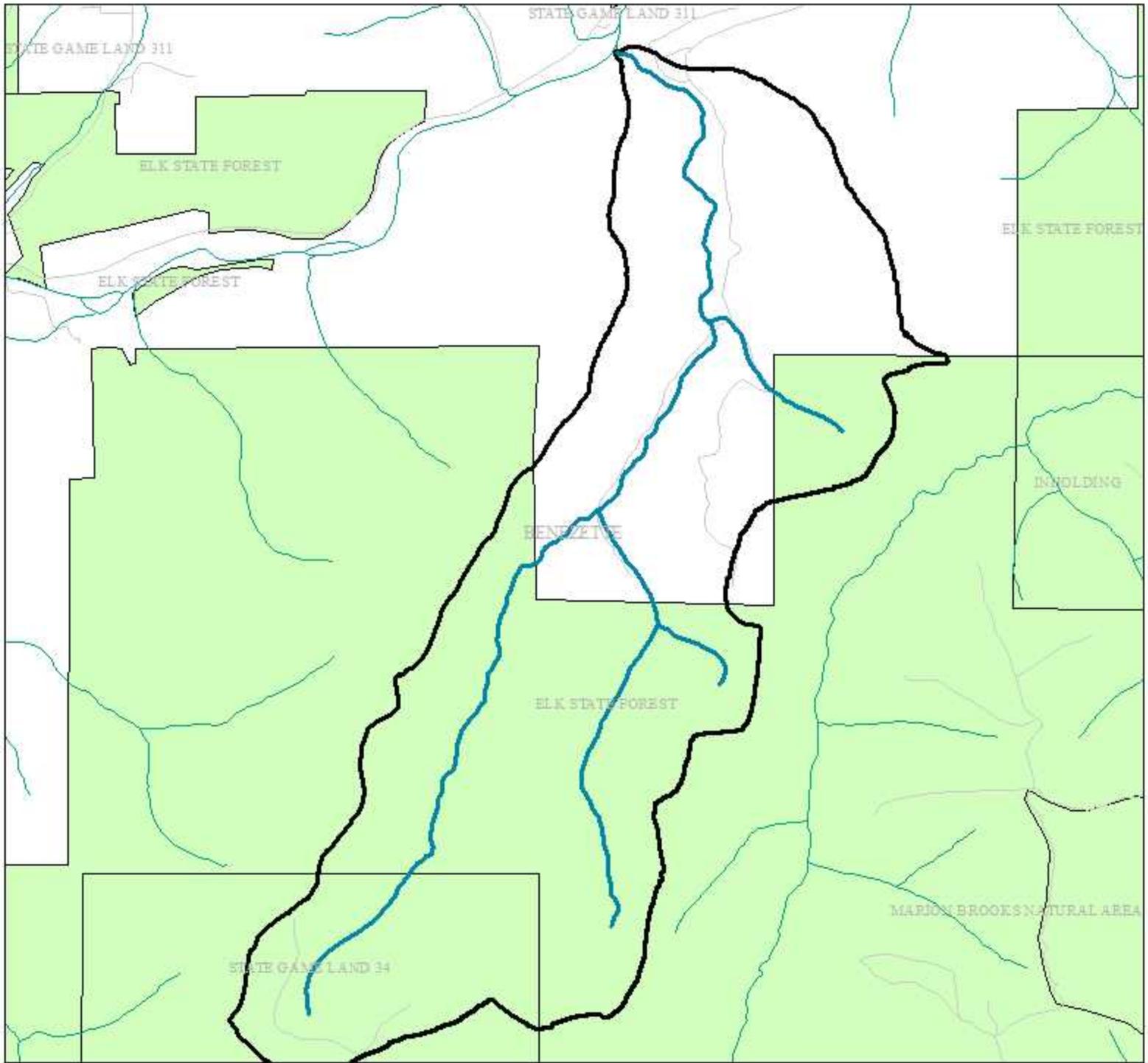


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# Johnson Run - Elk County

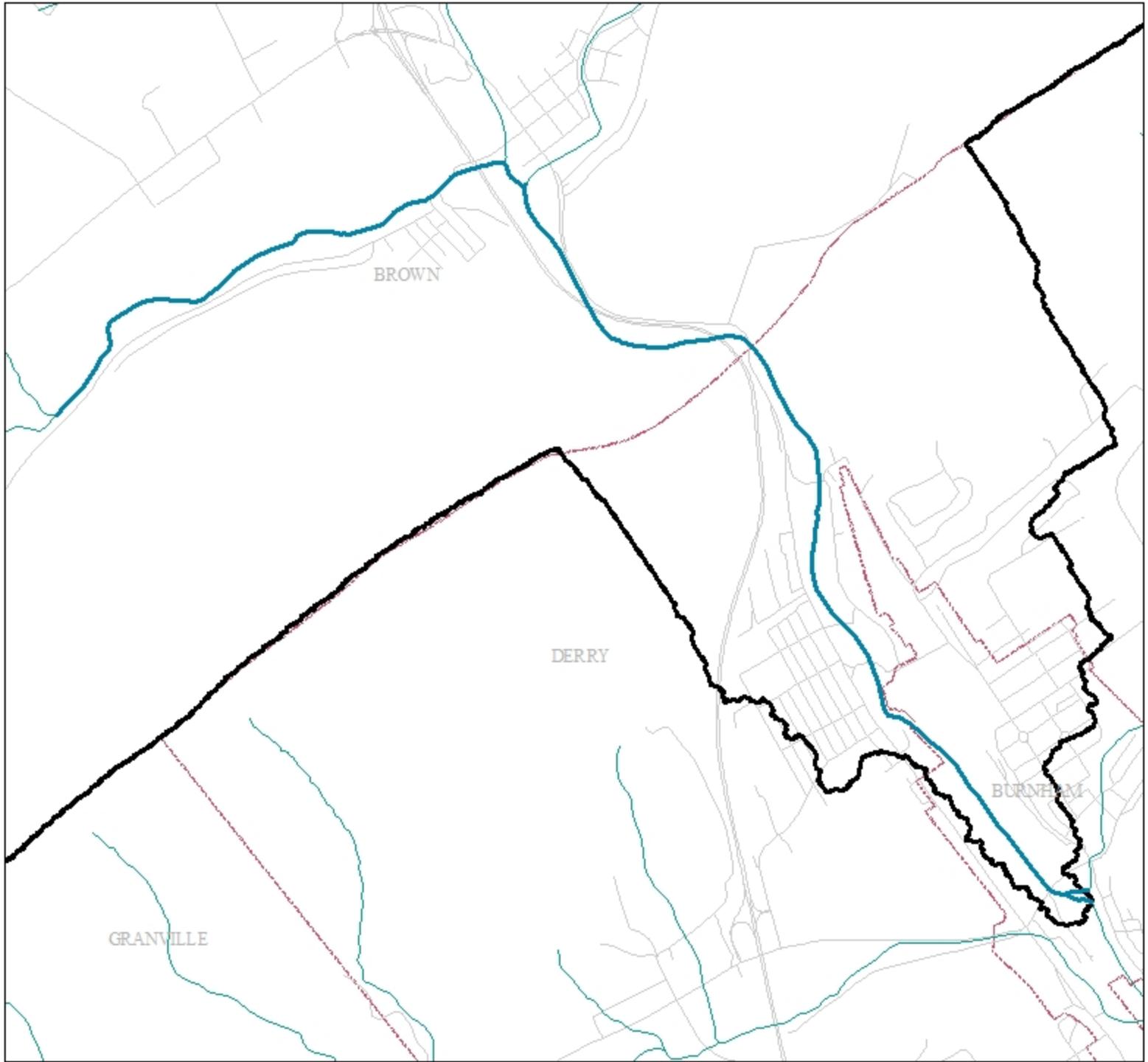


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2750.55 1.1 1.65 Miles

# Kishacoquillas Creek - Mifflin County

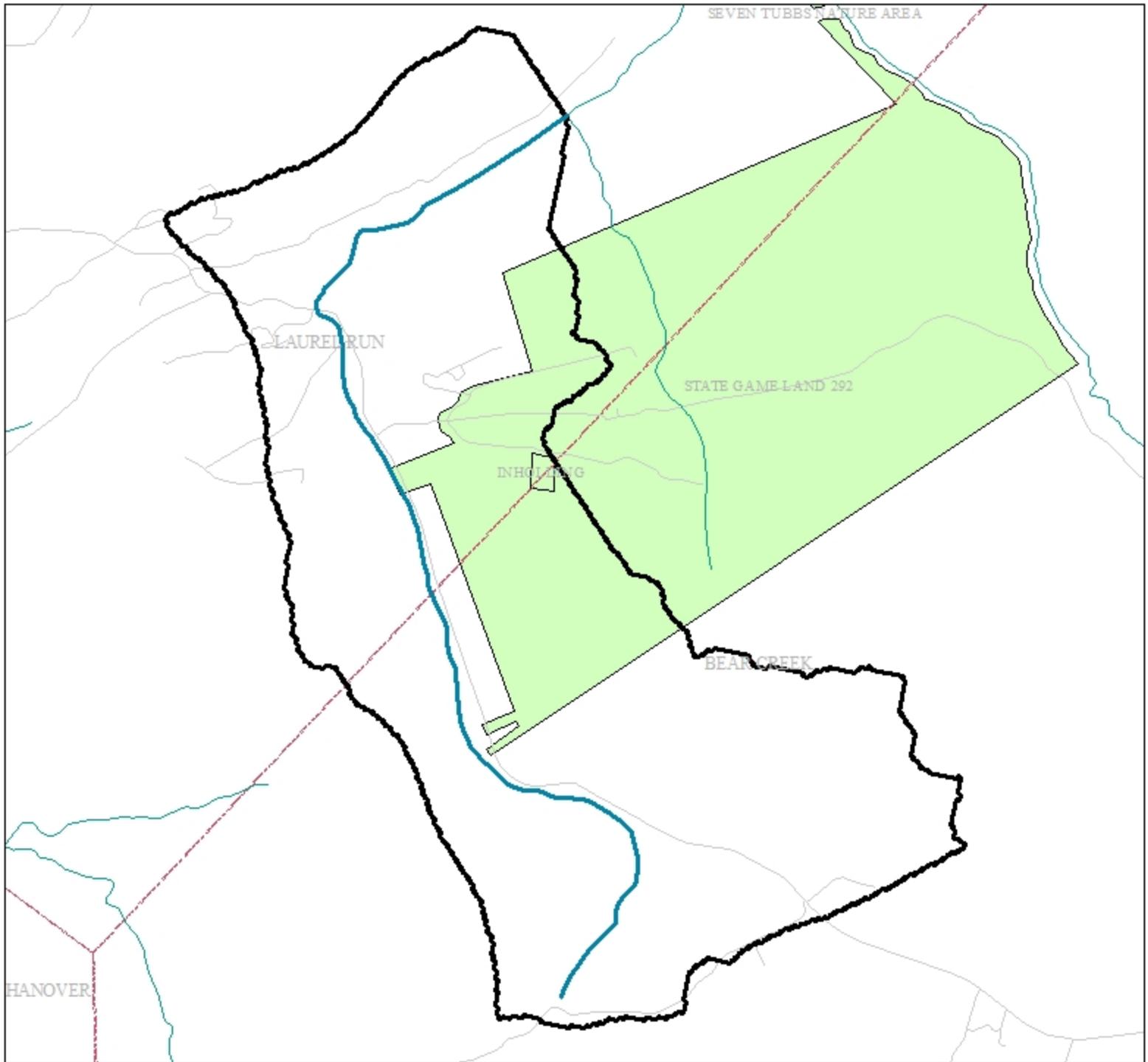


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2 0.4 0.8 1.2 Miles

# Laurel Run - Luzerne County

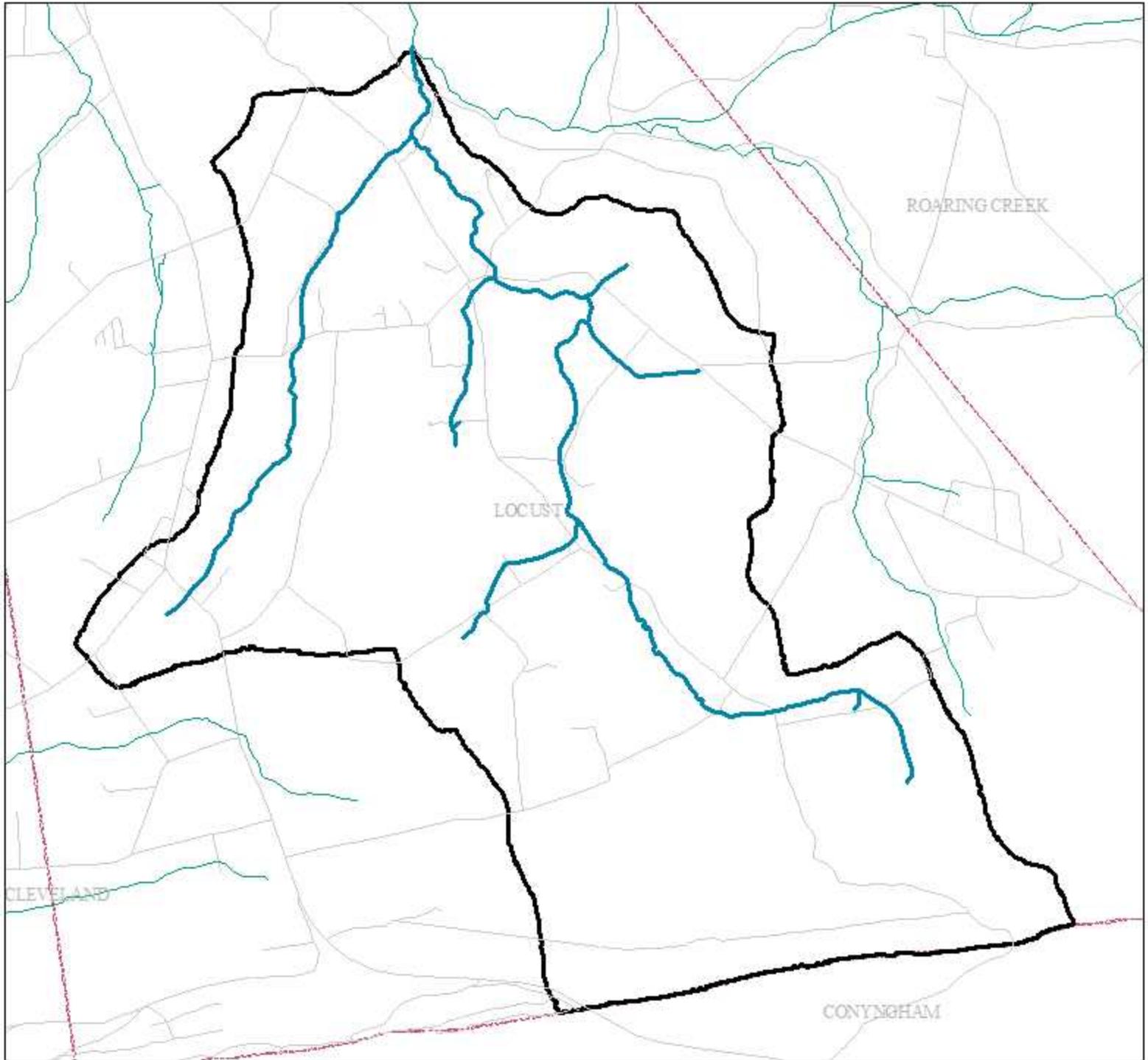


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# Lick Run - Columbia County

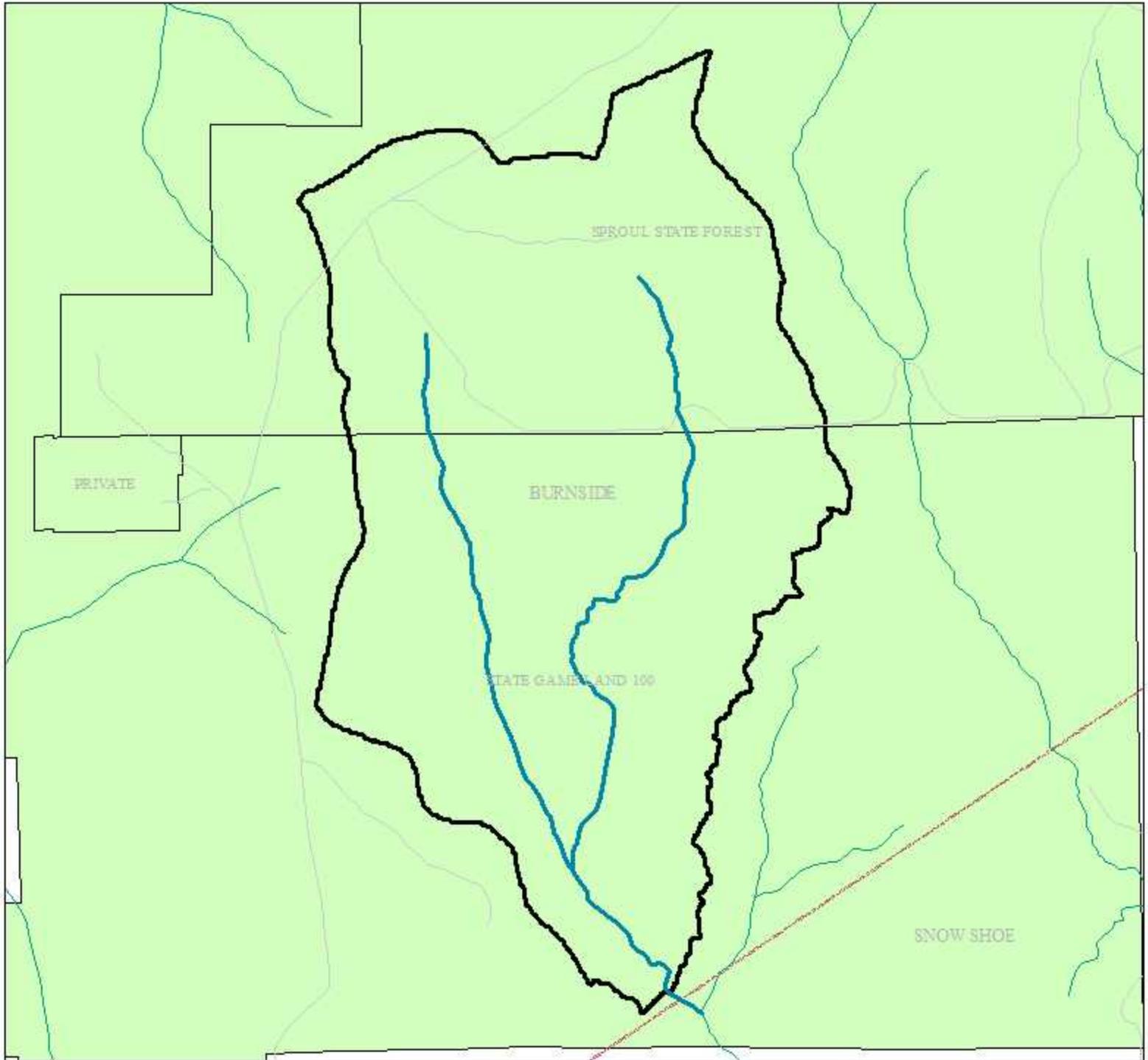


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.25 0.5 1 1.5 Miles

# Little Sandy Run - Centre County

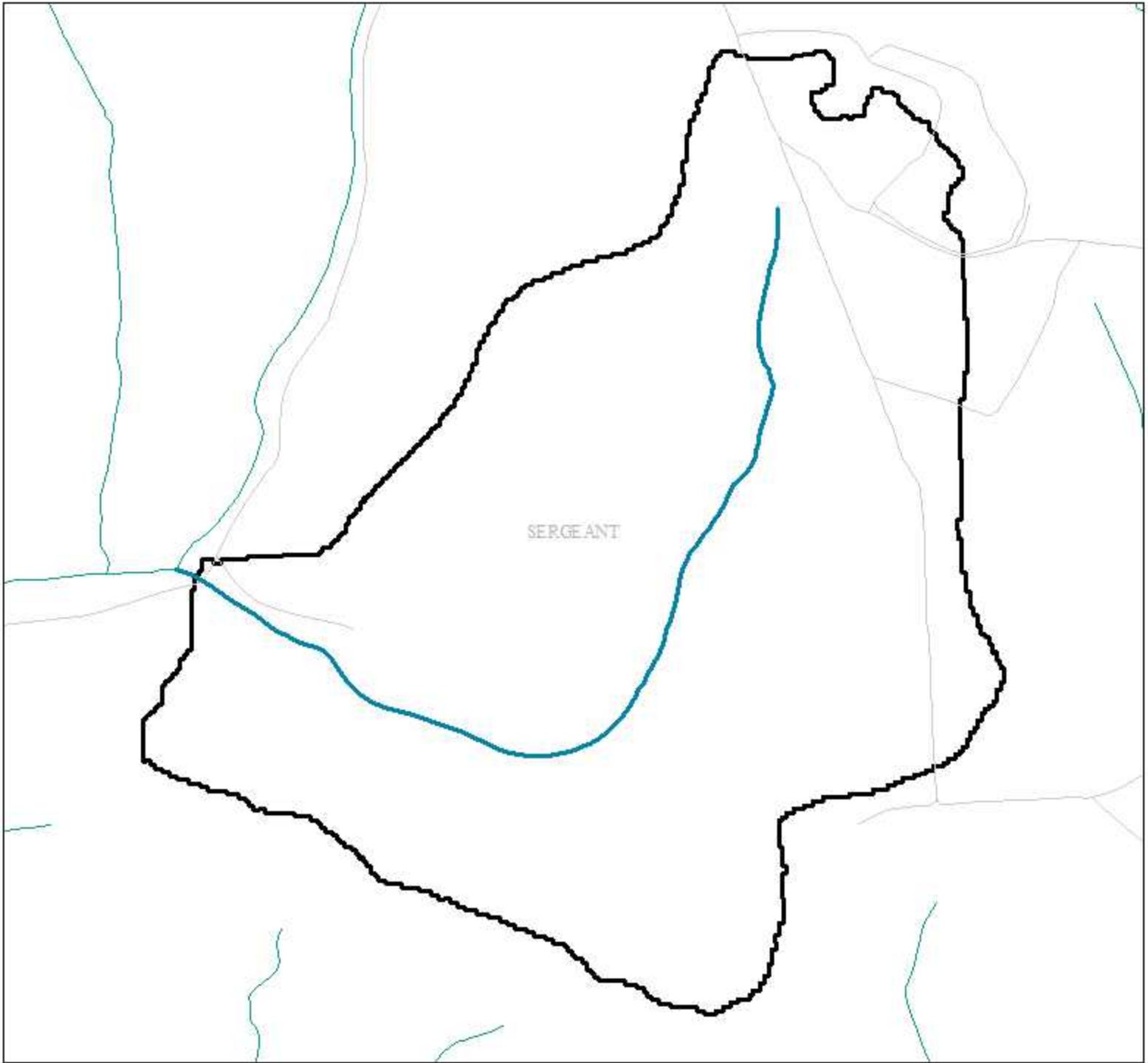


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.225 0.45 0.9 1.35 Miles

# Little Sicily Run - McKean County

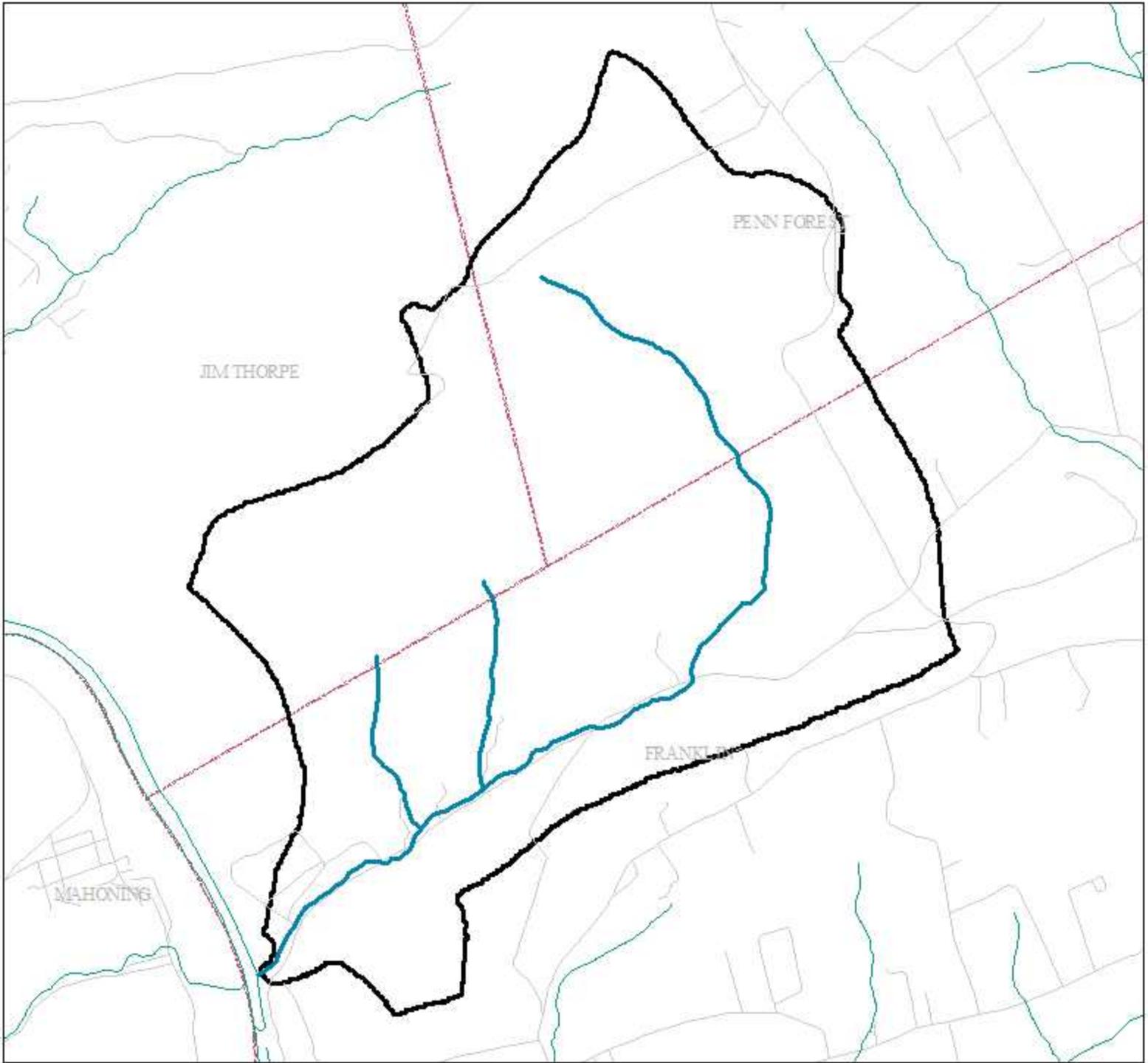


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# Long Run - Carbon County

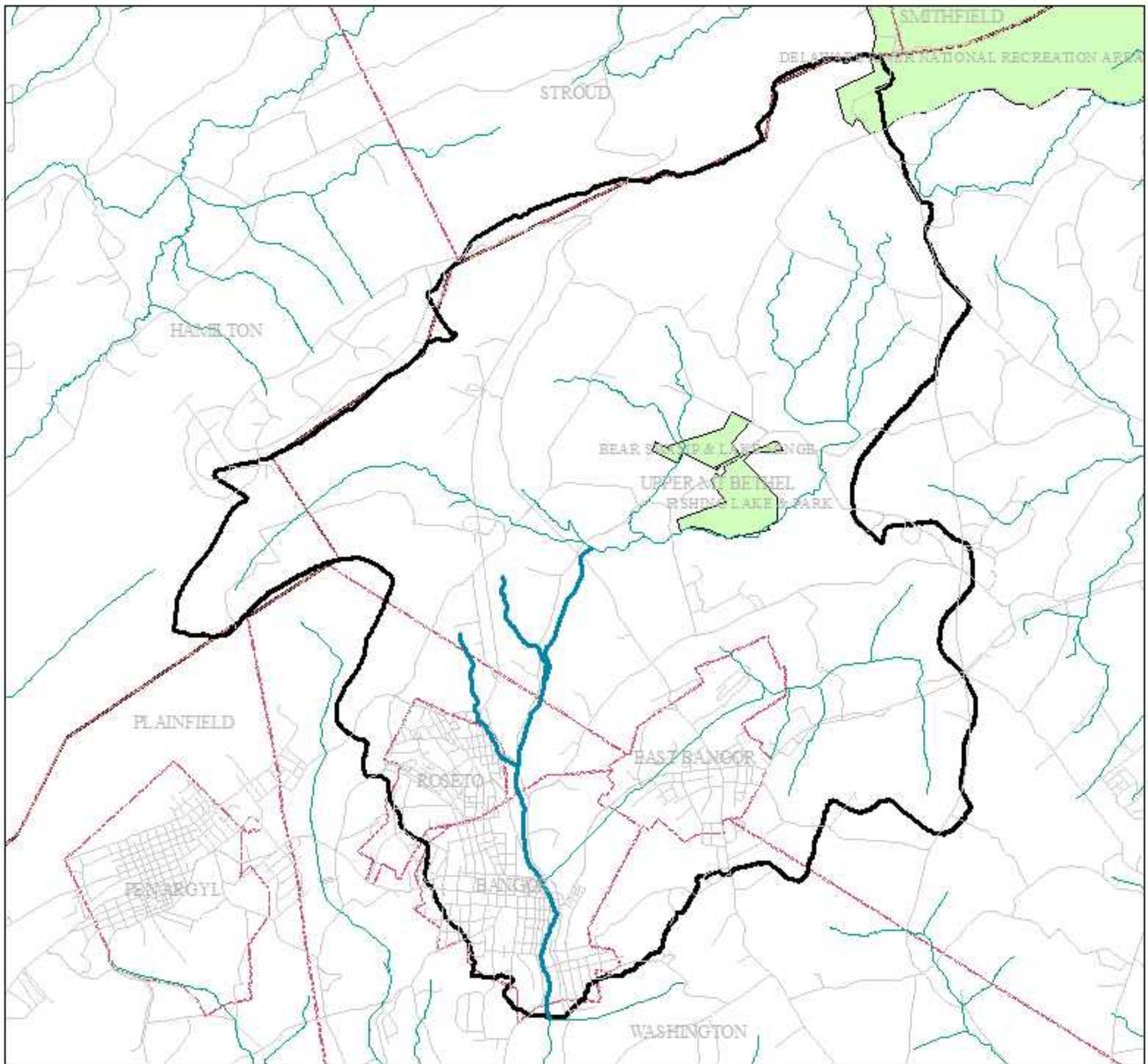


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2 0.4 0.8 1.2 Miles

# Martins Creek - Northampton County

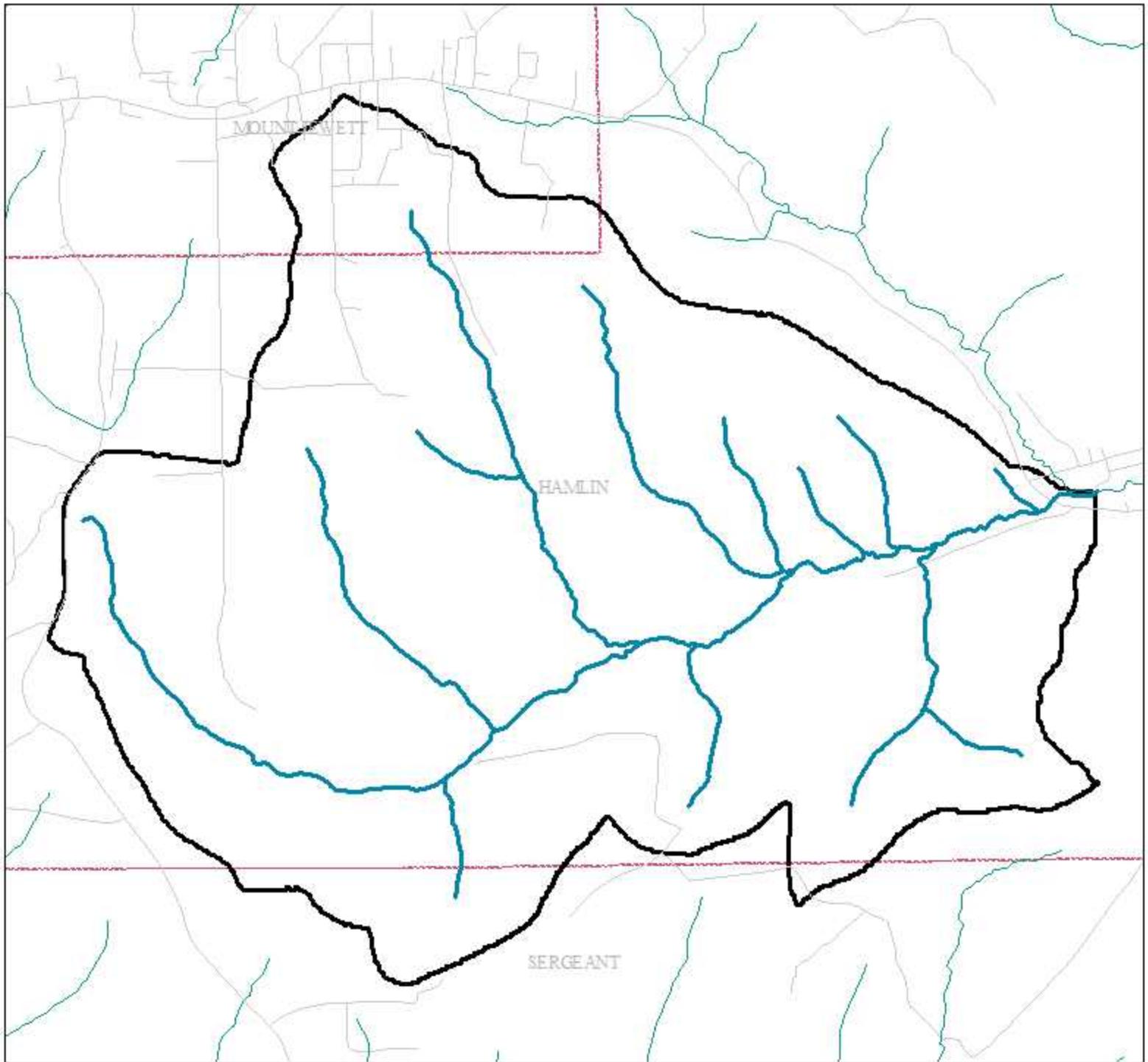


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.475 0.95 1.9 2.85 Miles

# Marvin Creek - McKean County

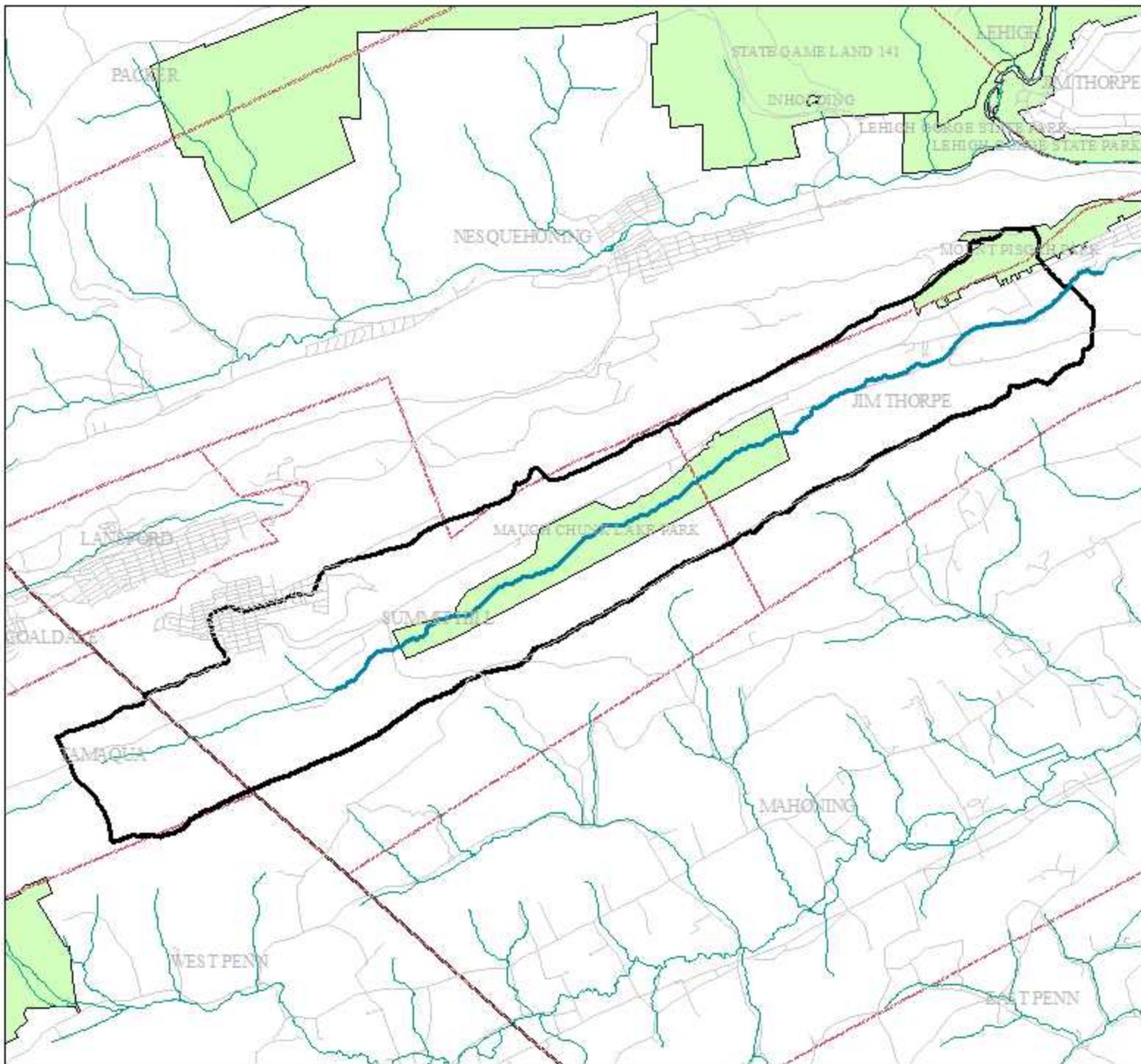


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2250.45 0.9 1.35 Miles

# Mauch Chunk Creek - Carbon County

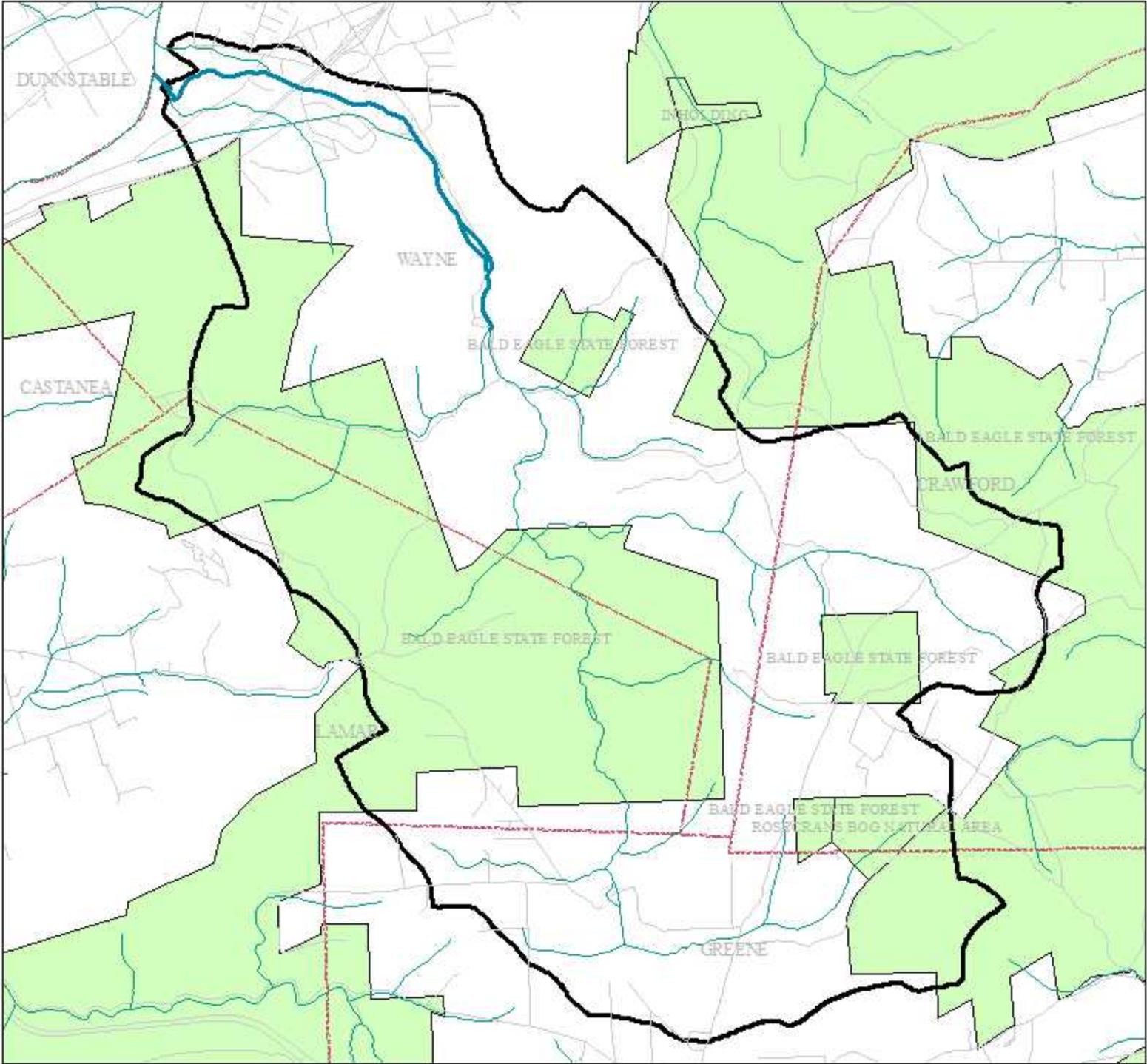


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

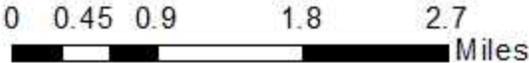
0 0.5 1 2 3 Miles

# McElhatten Creek - Clinton County

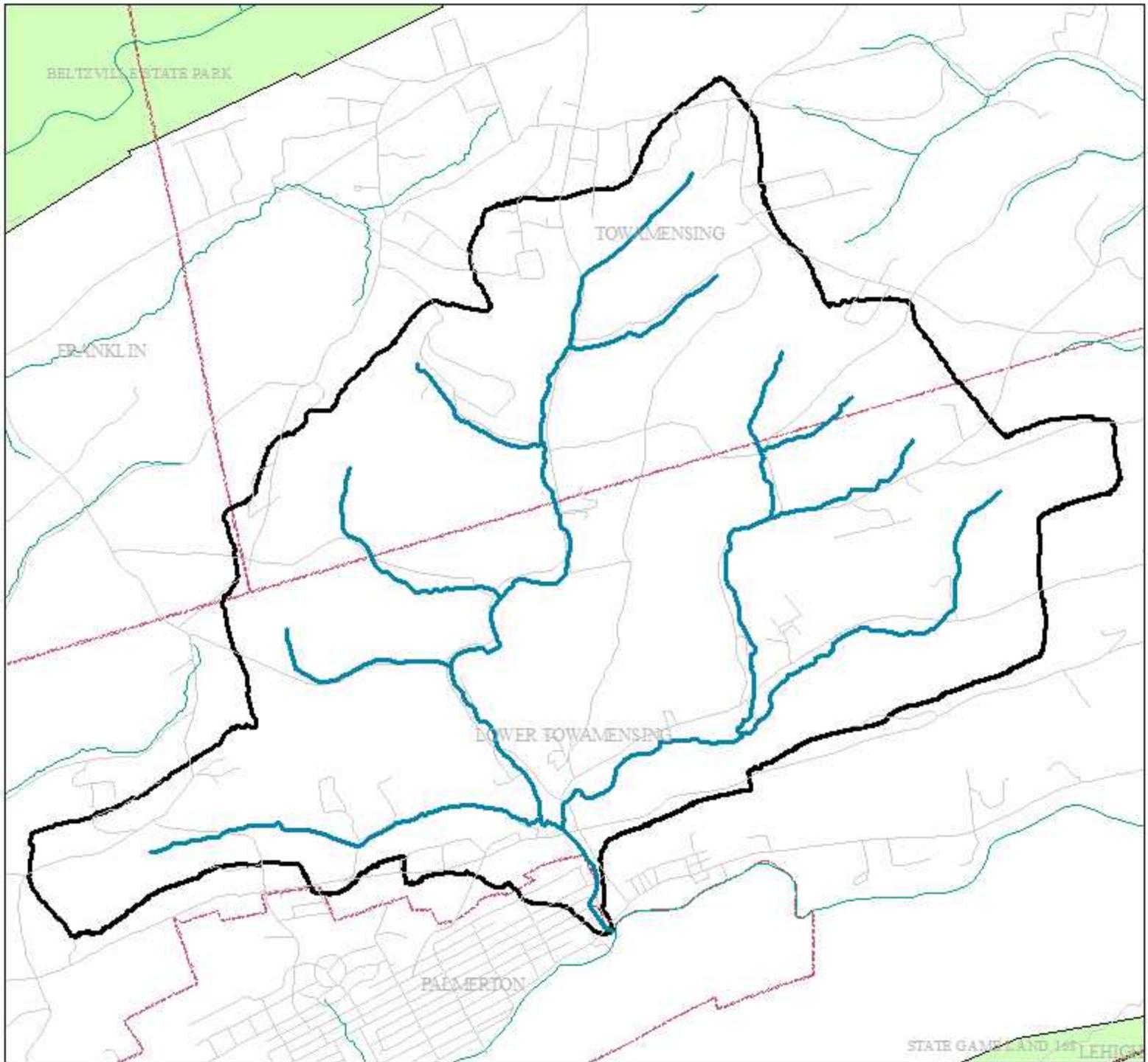


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Mill Creek - Carbon County

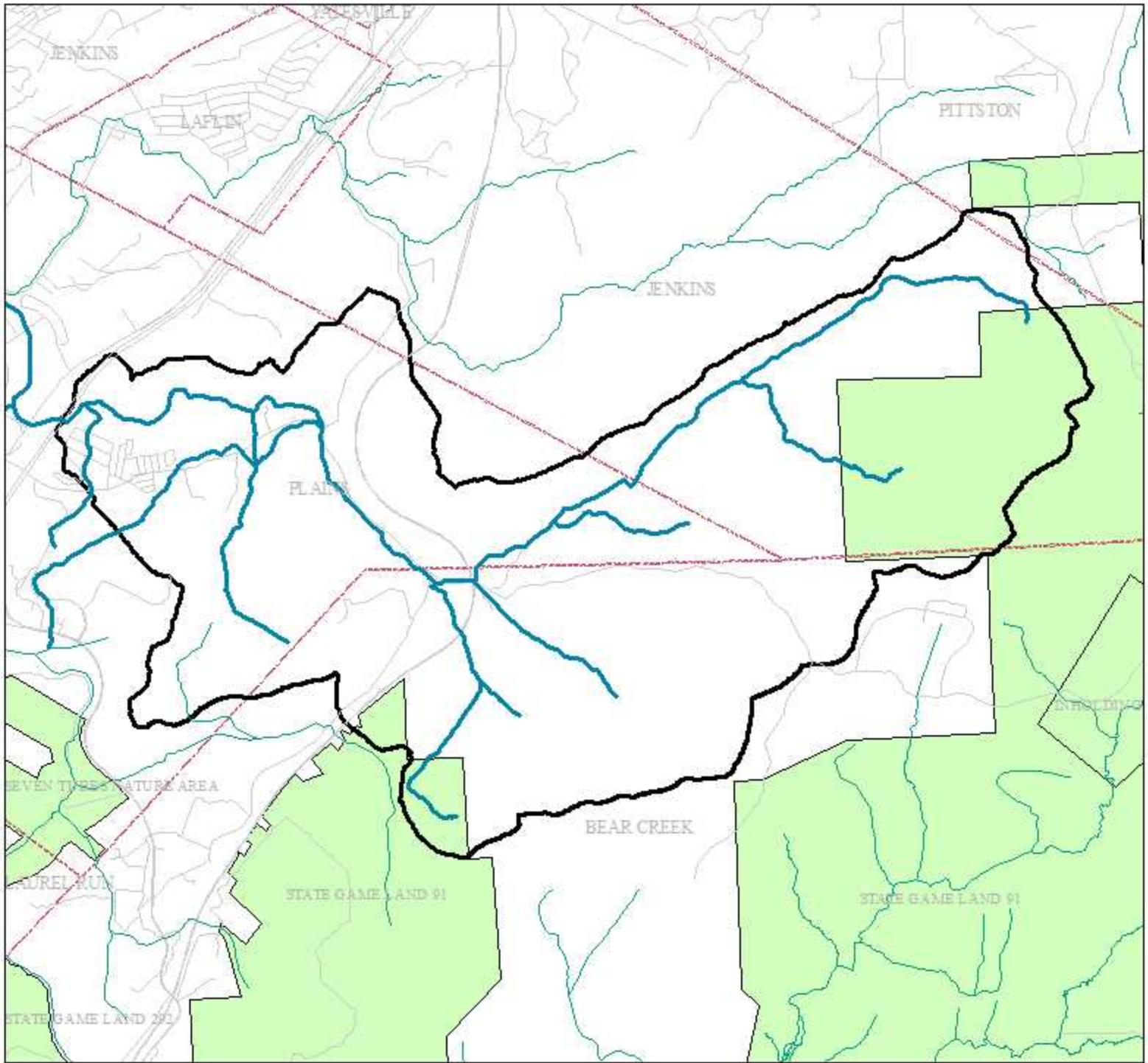


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

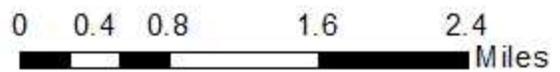
0 0.25 0.5 1 1.5 Miles

# Mill Creek - Luzerne County

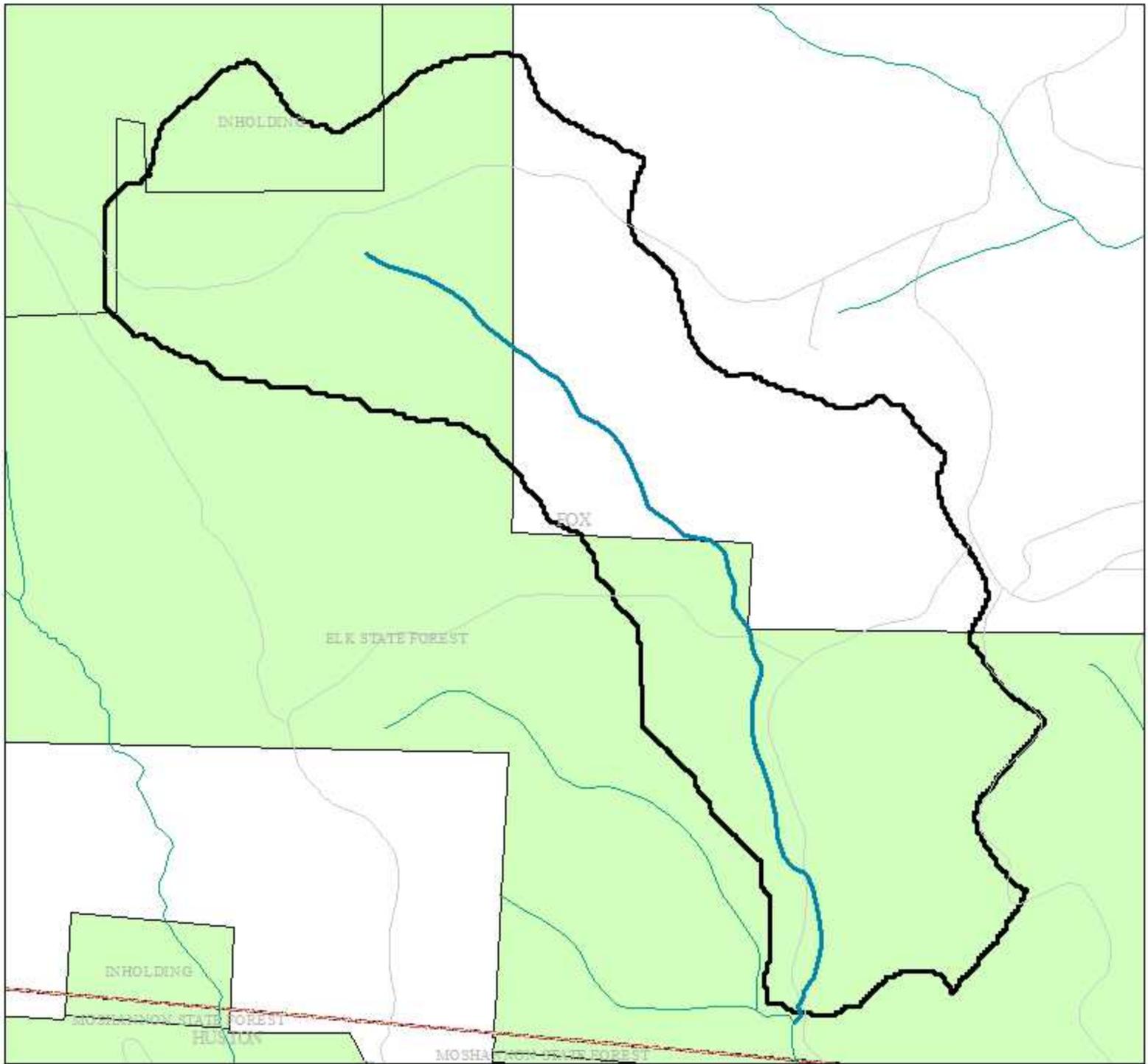


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Mill Run - Clearfield County

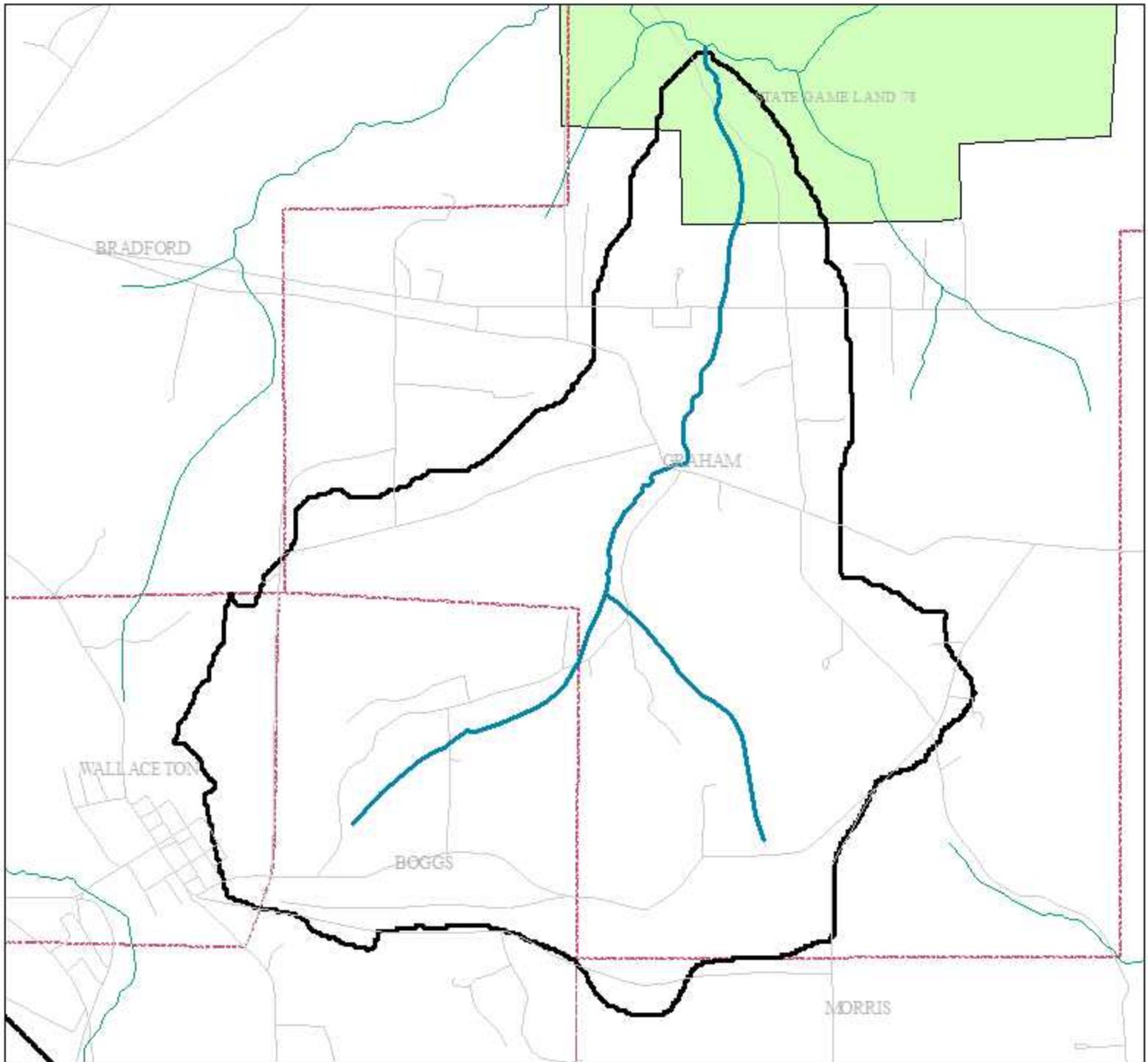


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# Moravian Run - Clearfield County

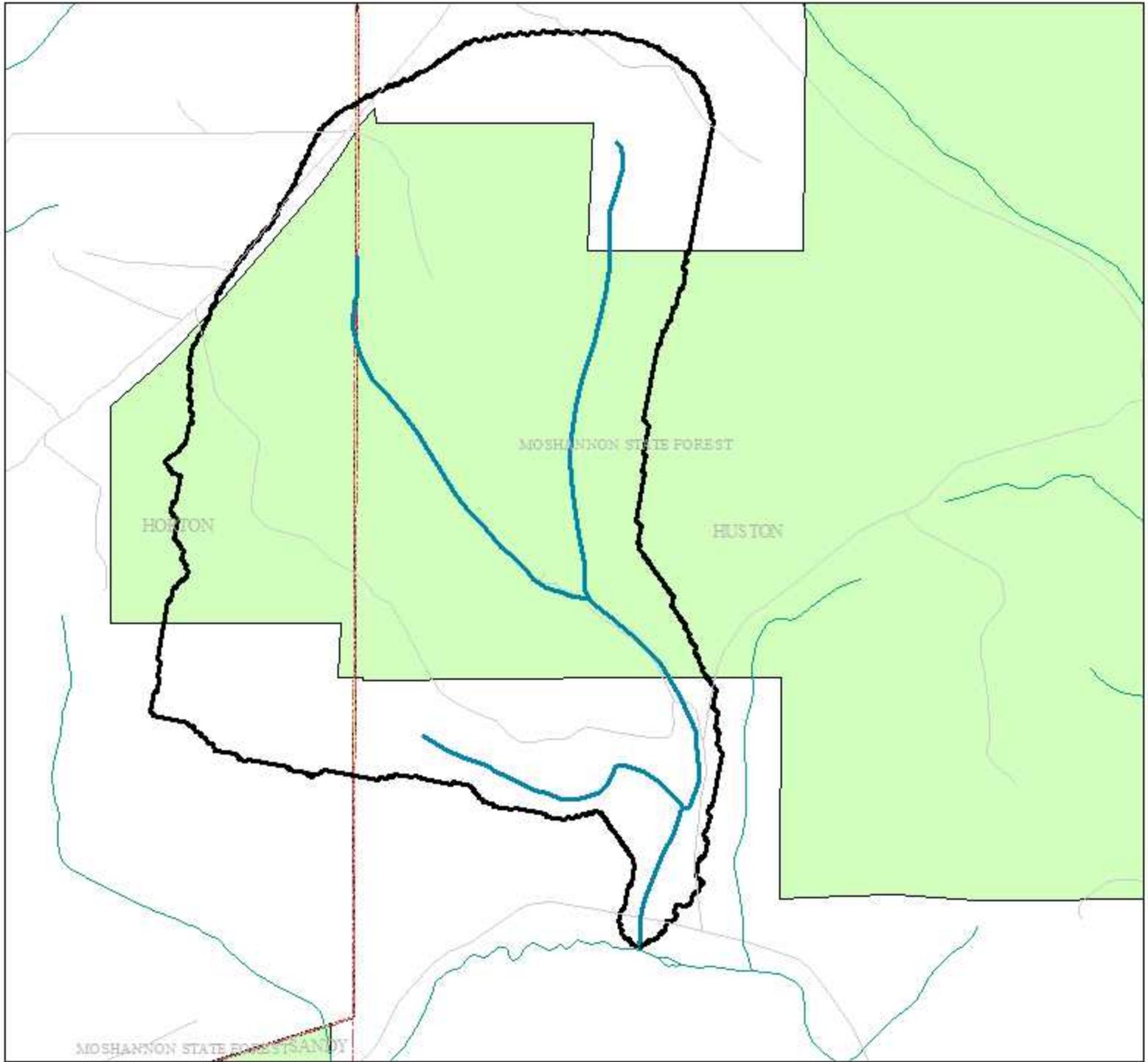


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1750.35 0.7 1.05 Miles

# Mountain Lick Creek - Clearfield and Elk Counties

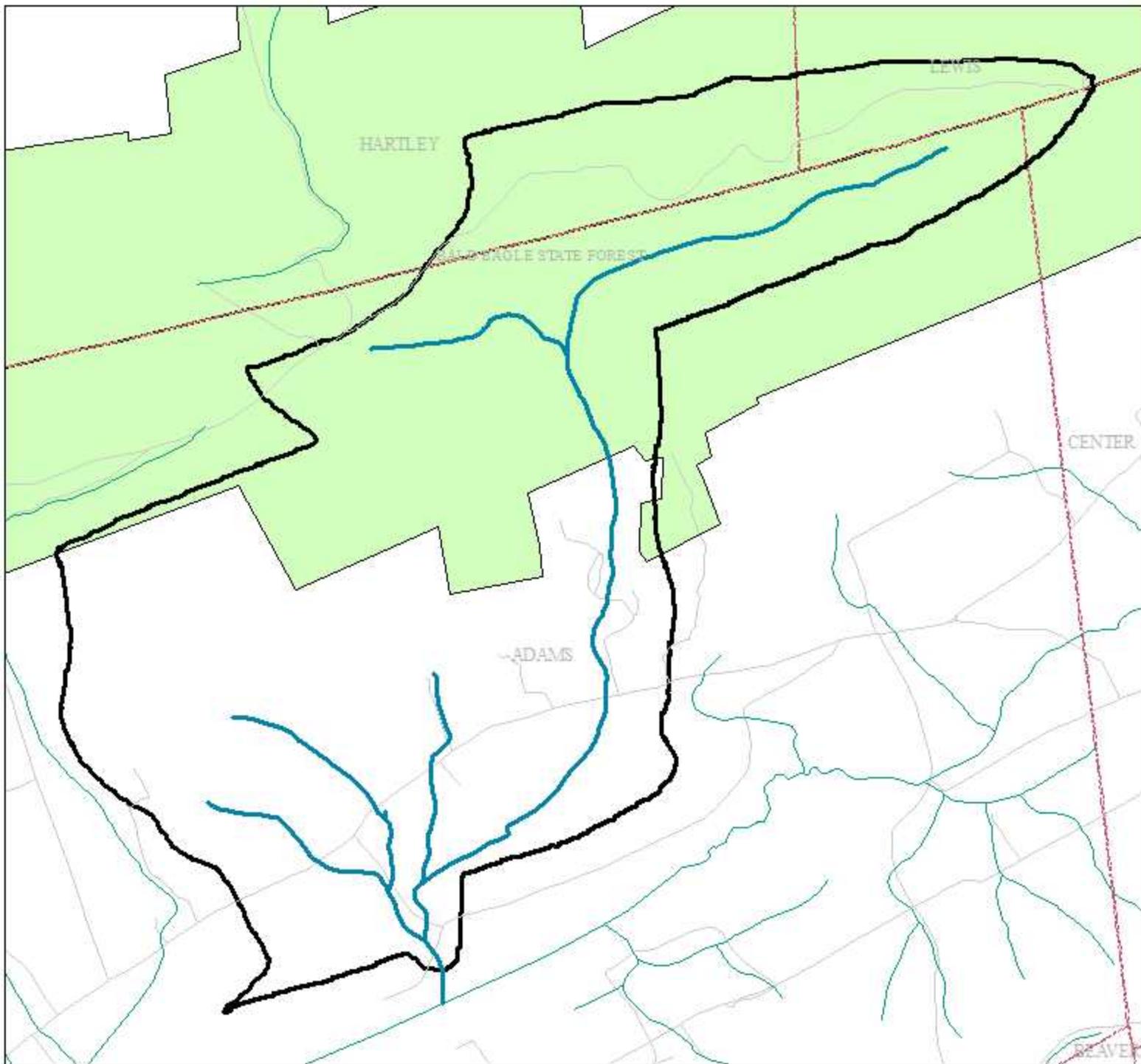


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# Moyers Mill Run - Snyder County

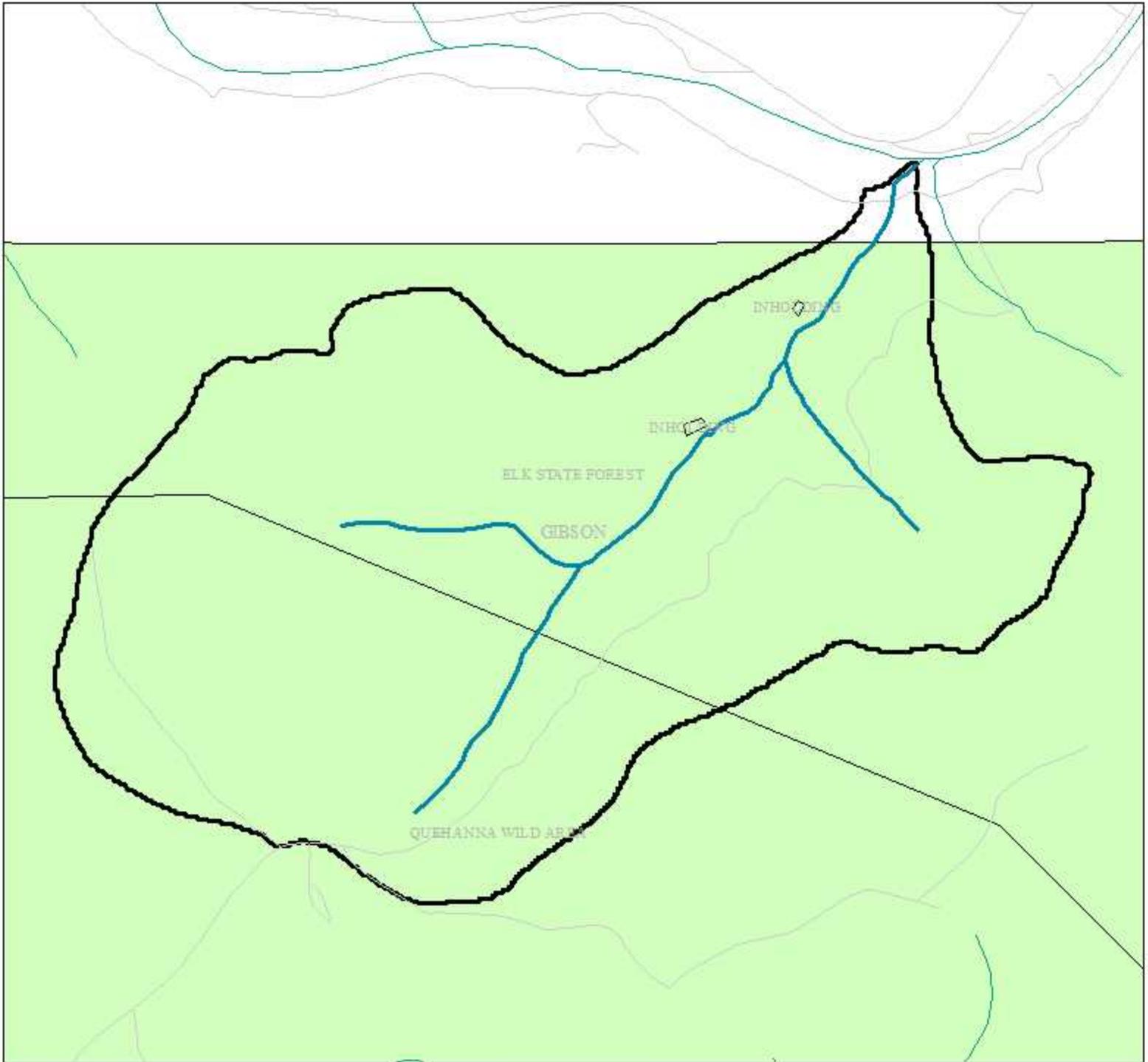


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.25 0.5 1 1.5 Miles

# Nanny Run - Cameron County

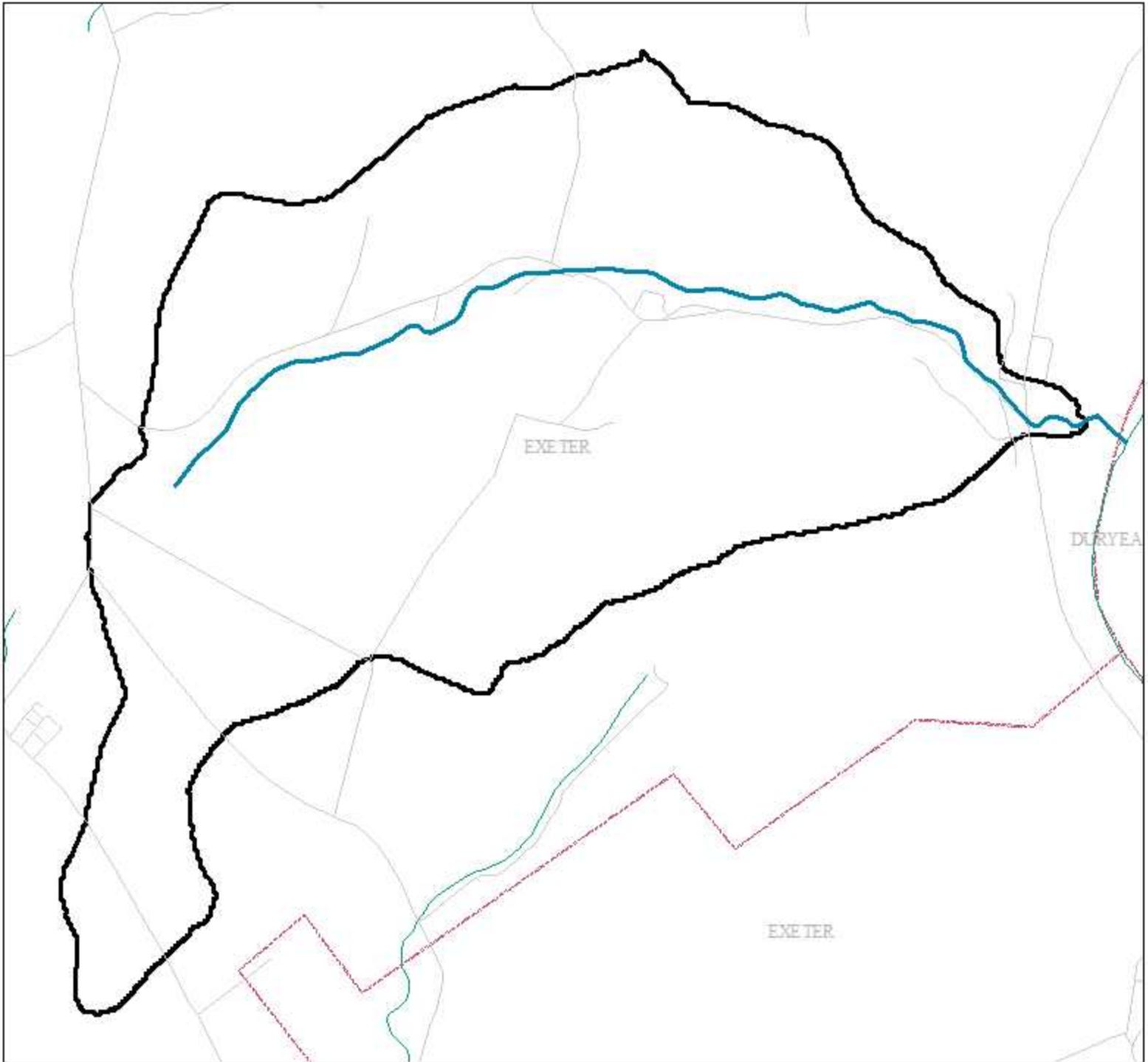


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# Obendoffers Creek - Luzerne County

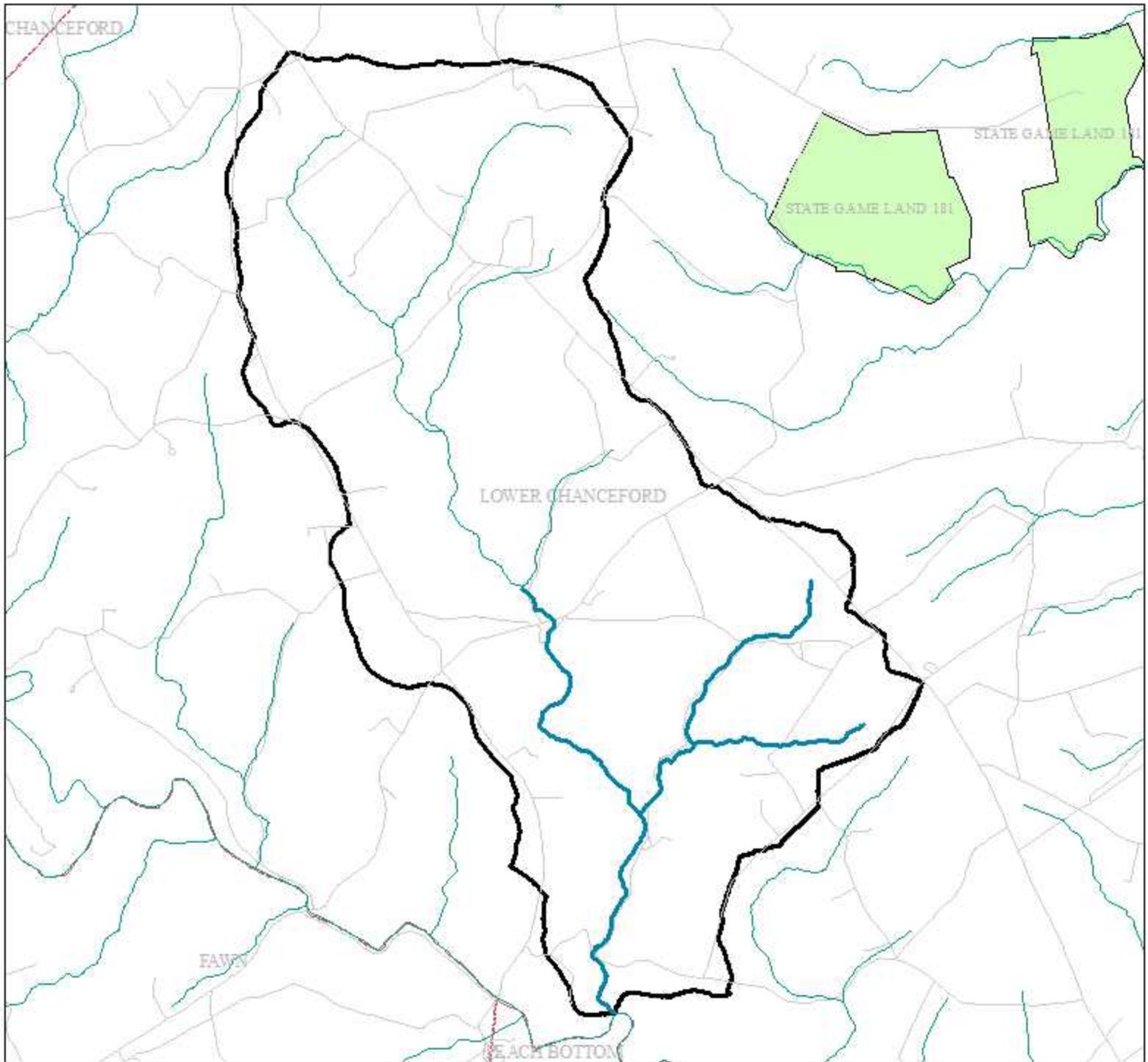


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# Orson Run - York County



## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.3 0.6 1.2 1.8 Miles

# Painter Run - Elk County

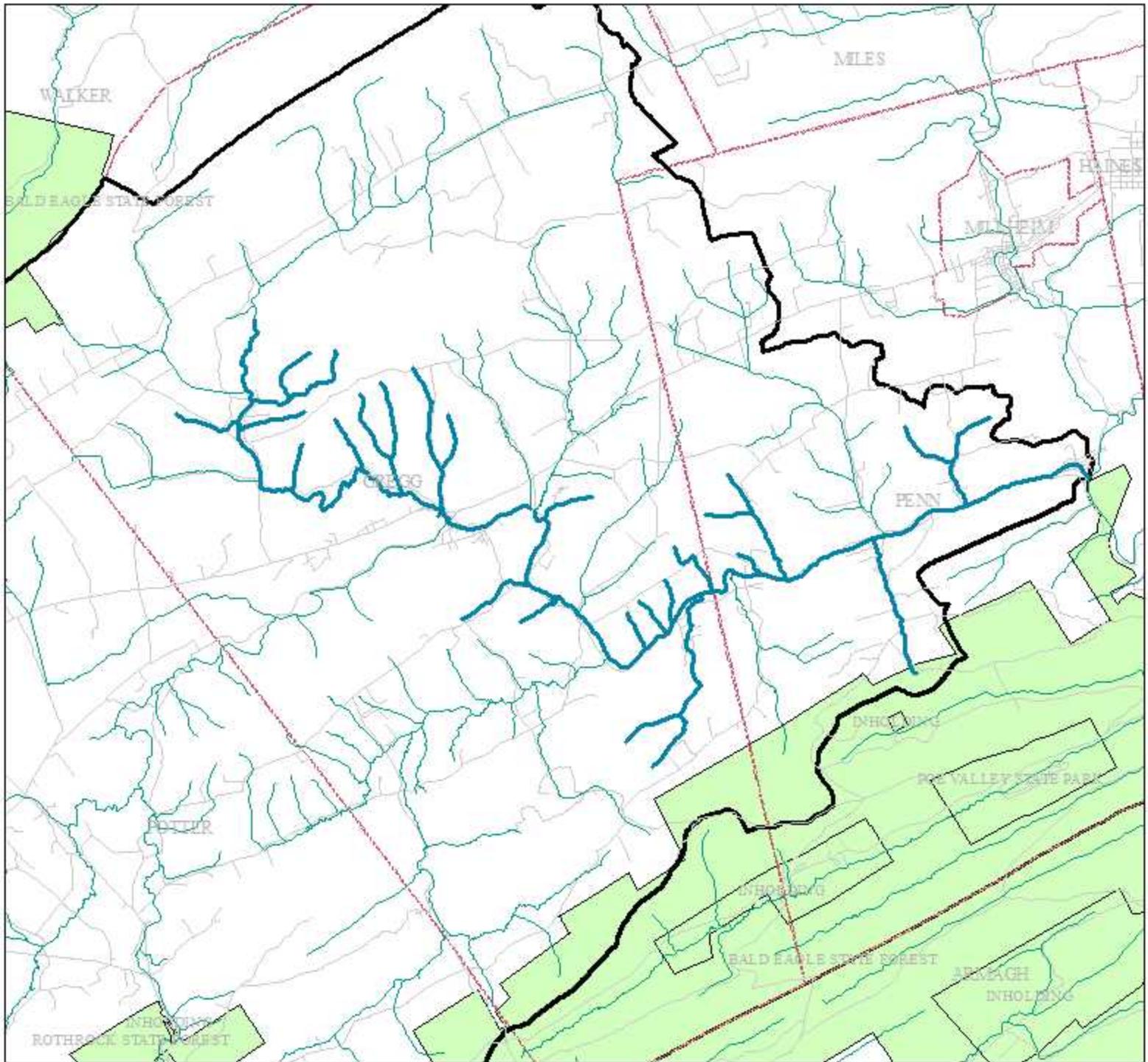


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# Penns Creek - Centre County

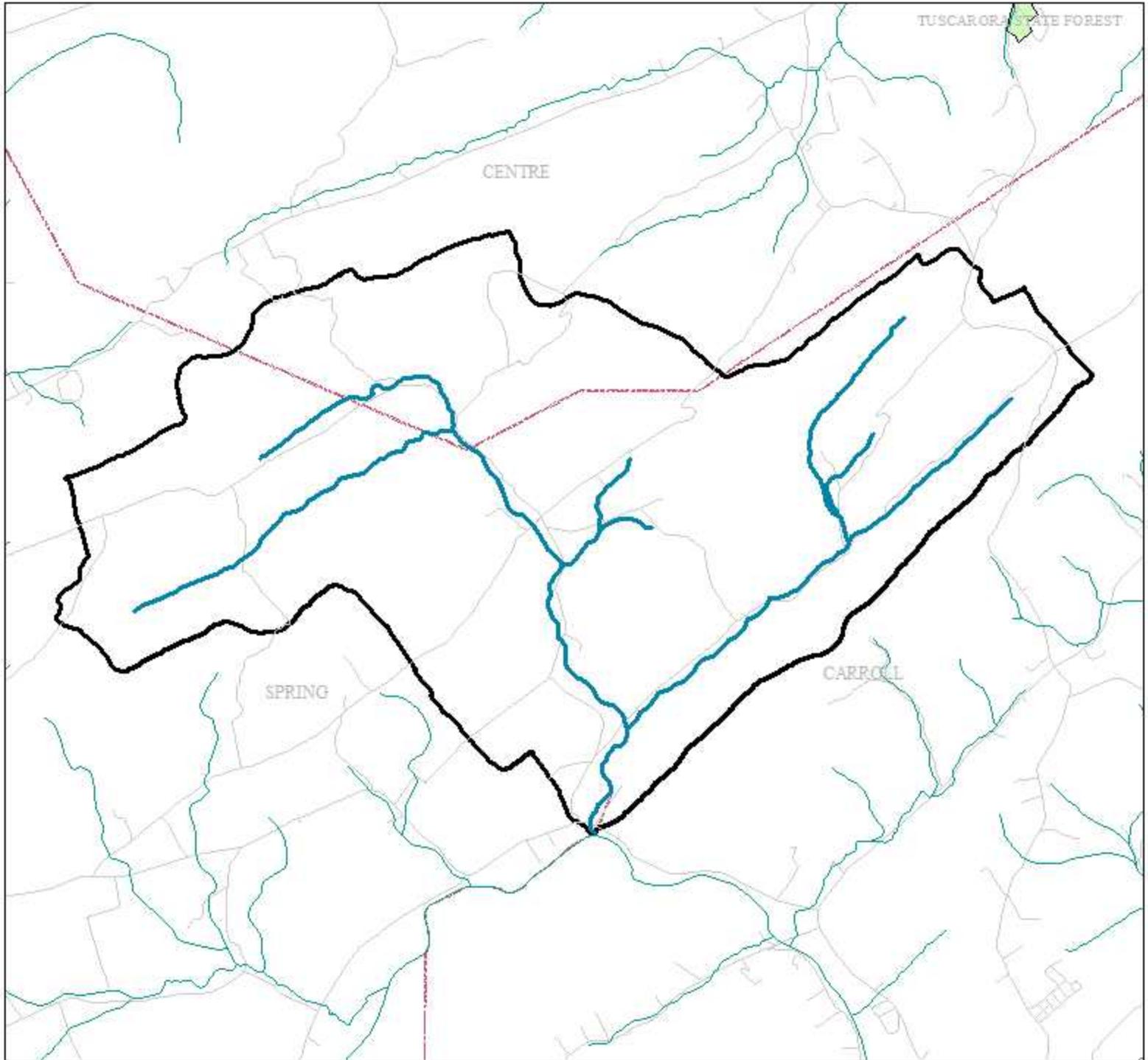


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Perry Furnace Run - Perry County

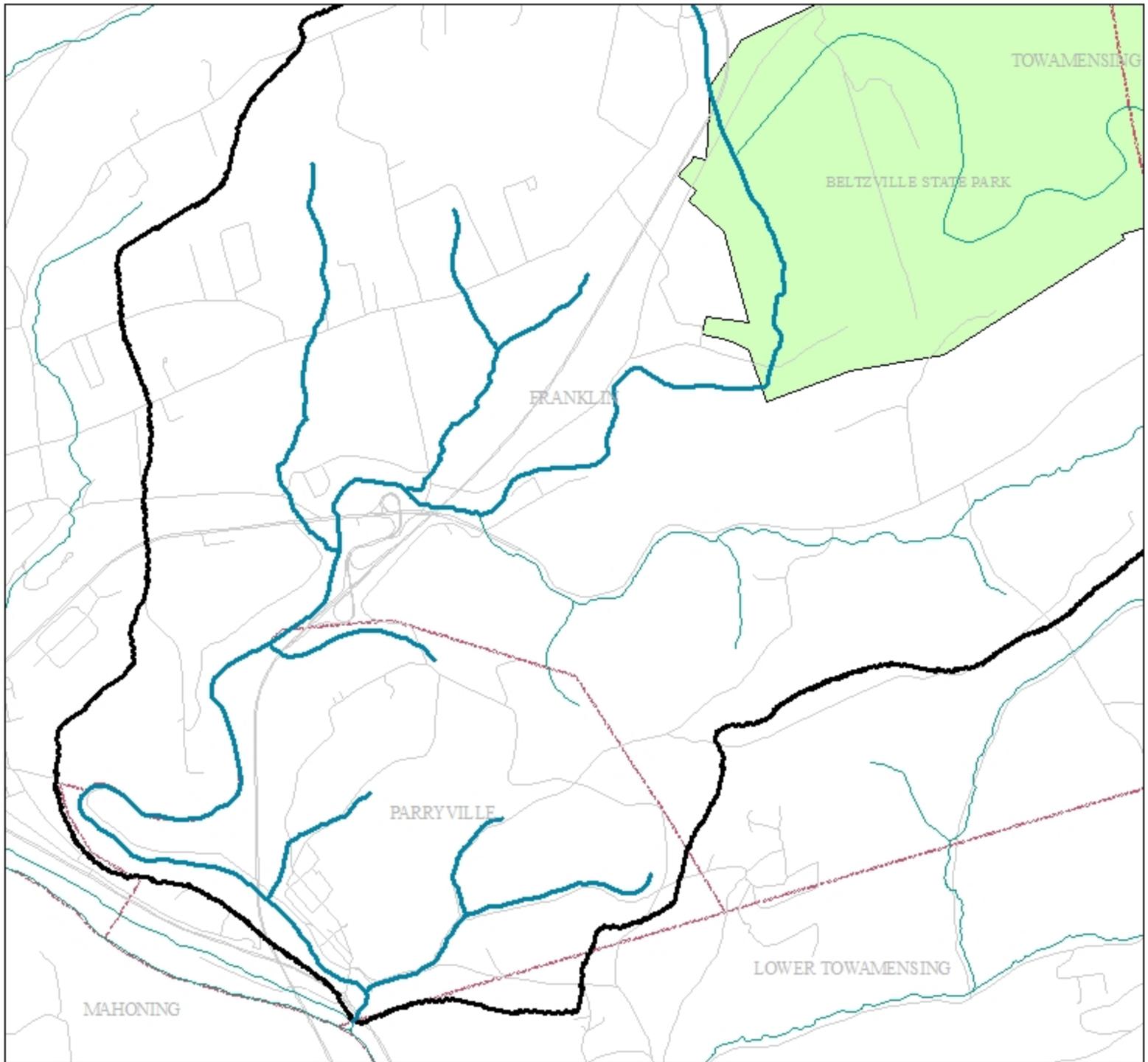


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.3 0.6 1.2 1.8 Miles

# Pohopoco Creek - Carbon County

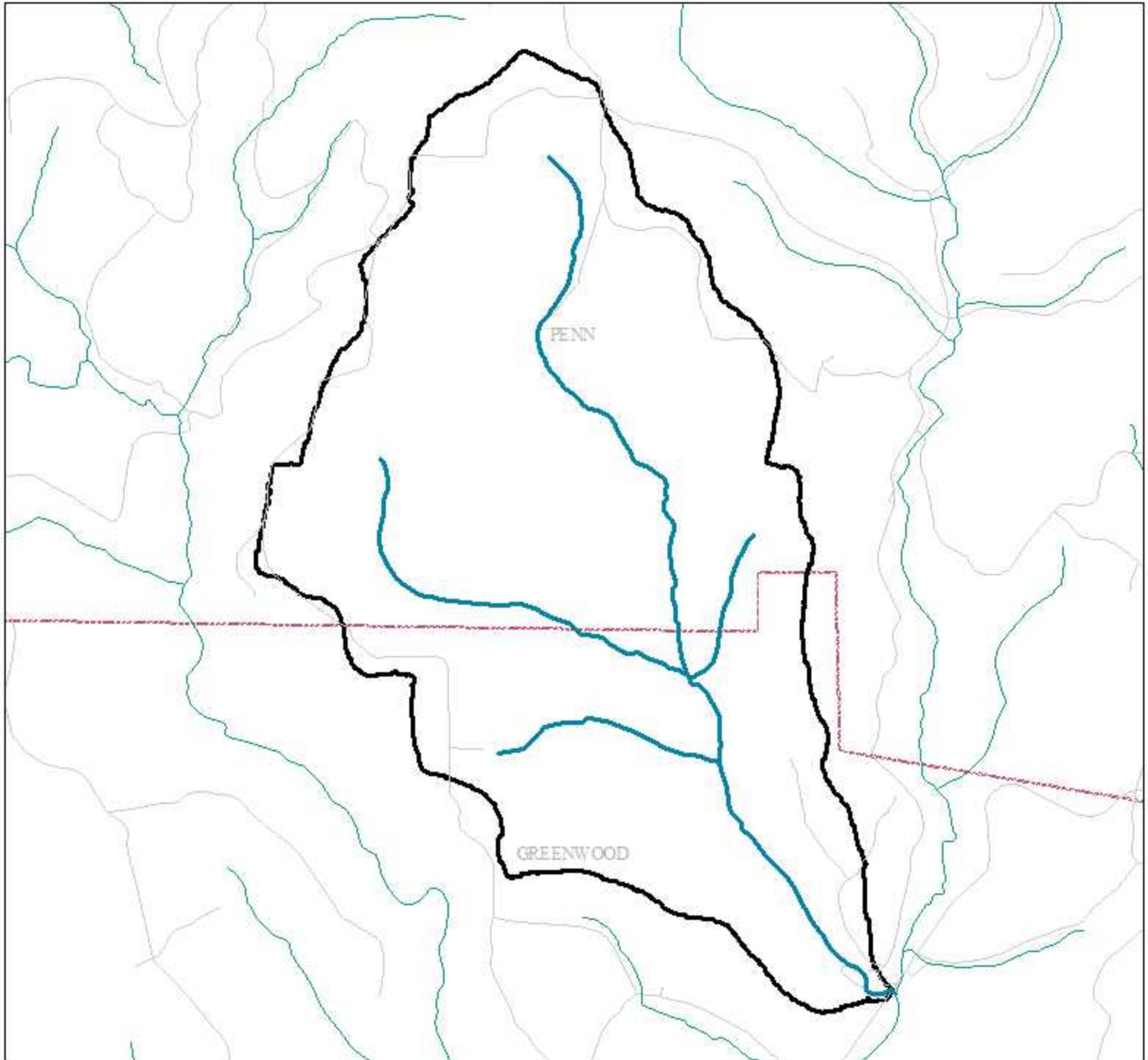


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2250.45 0.9 1.35 Miles

# Poplar Run - Clearfield County

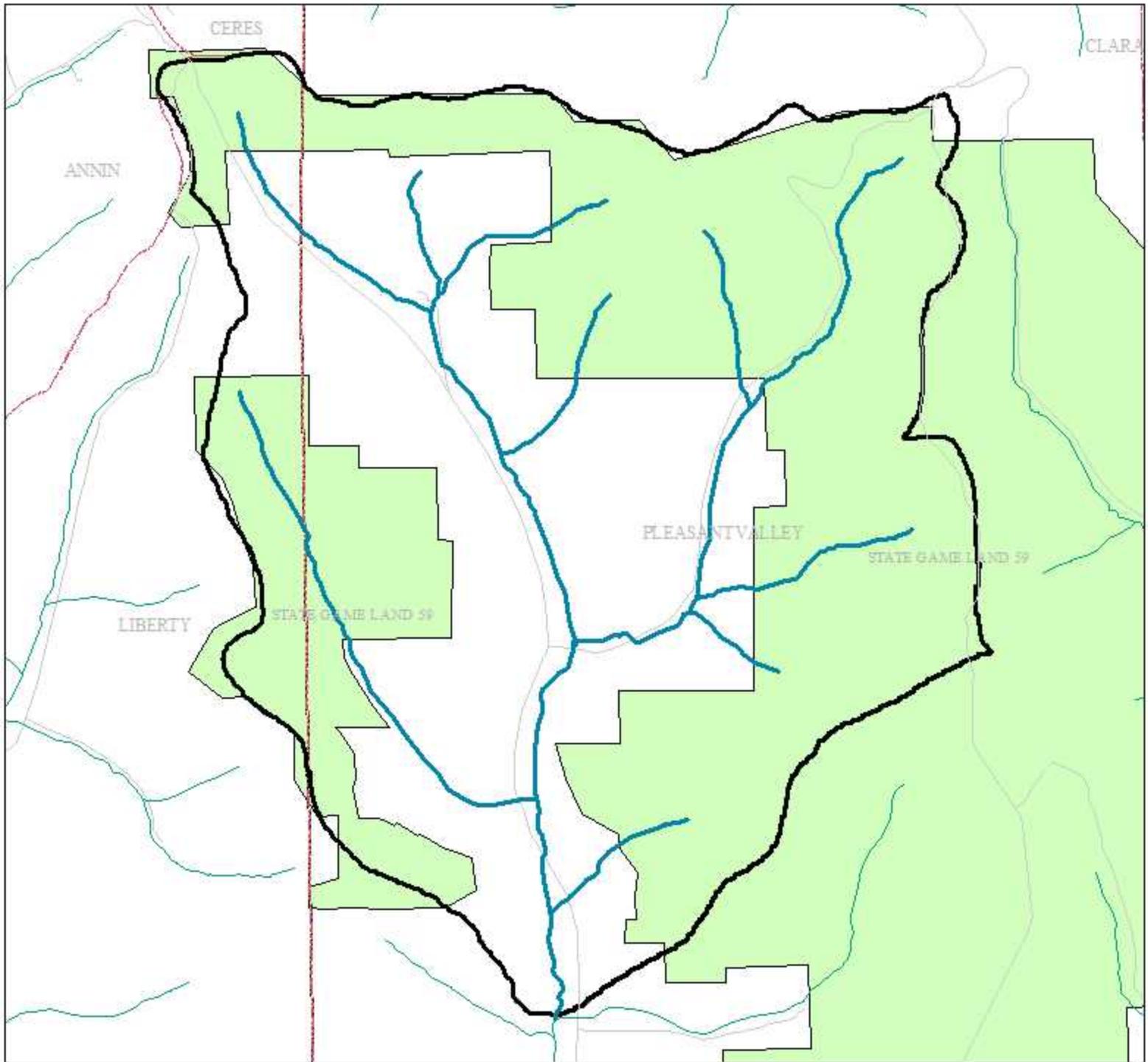


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.25 0.5 1 1.5 Miles

# Sartwell Creek - Mckean and Potter Counties

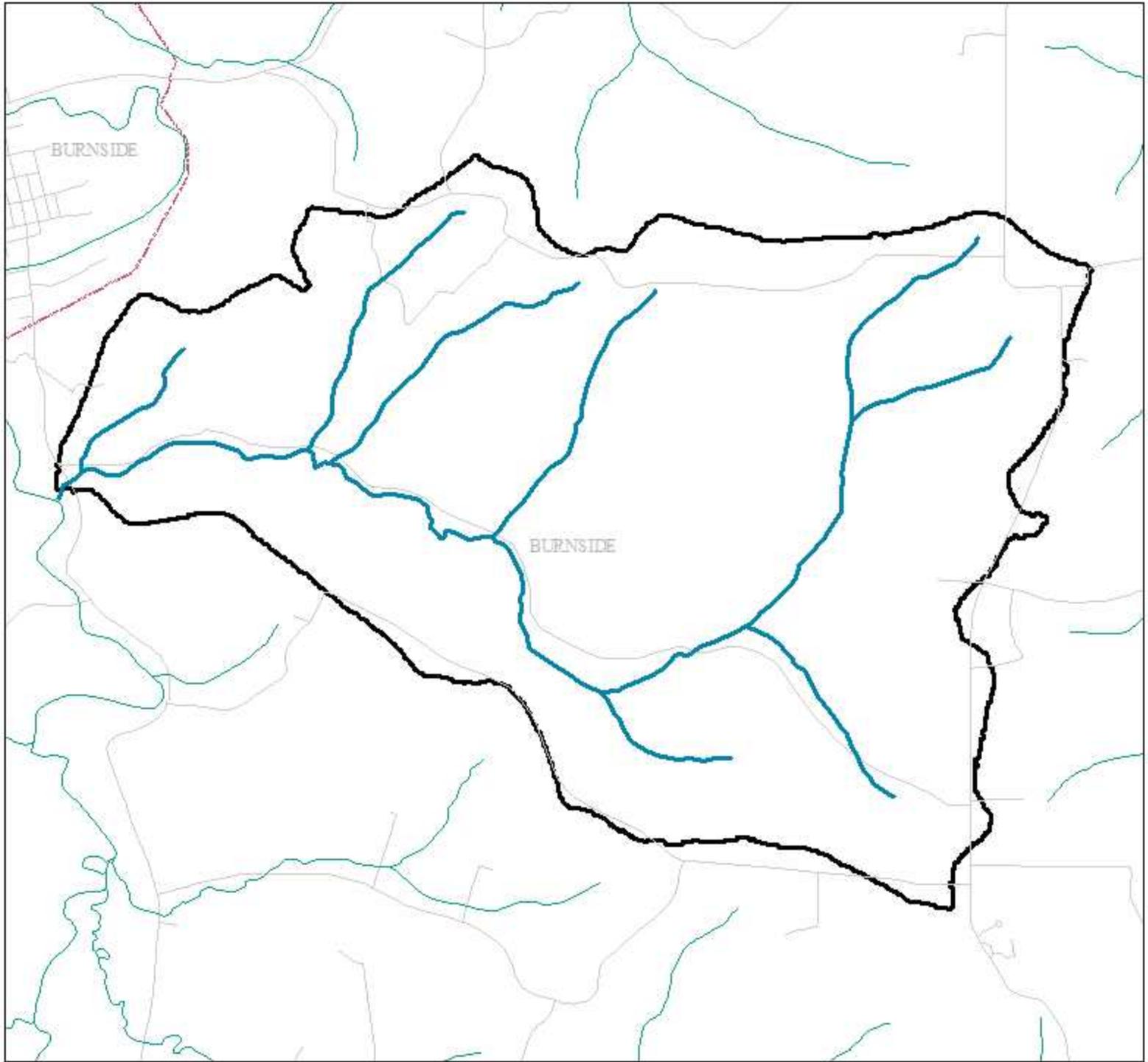


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.25 0.5 1 1.5 Miles

# Sawmill Run - Clearfield County

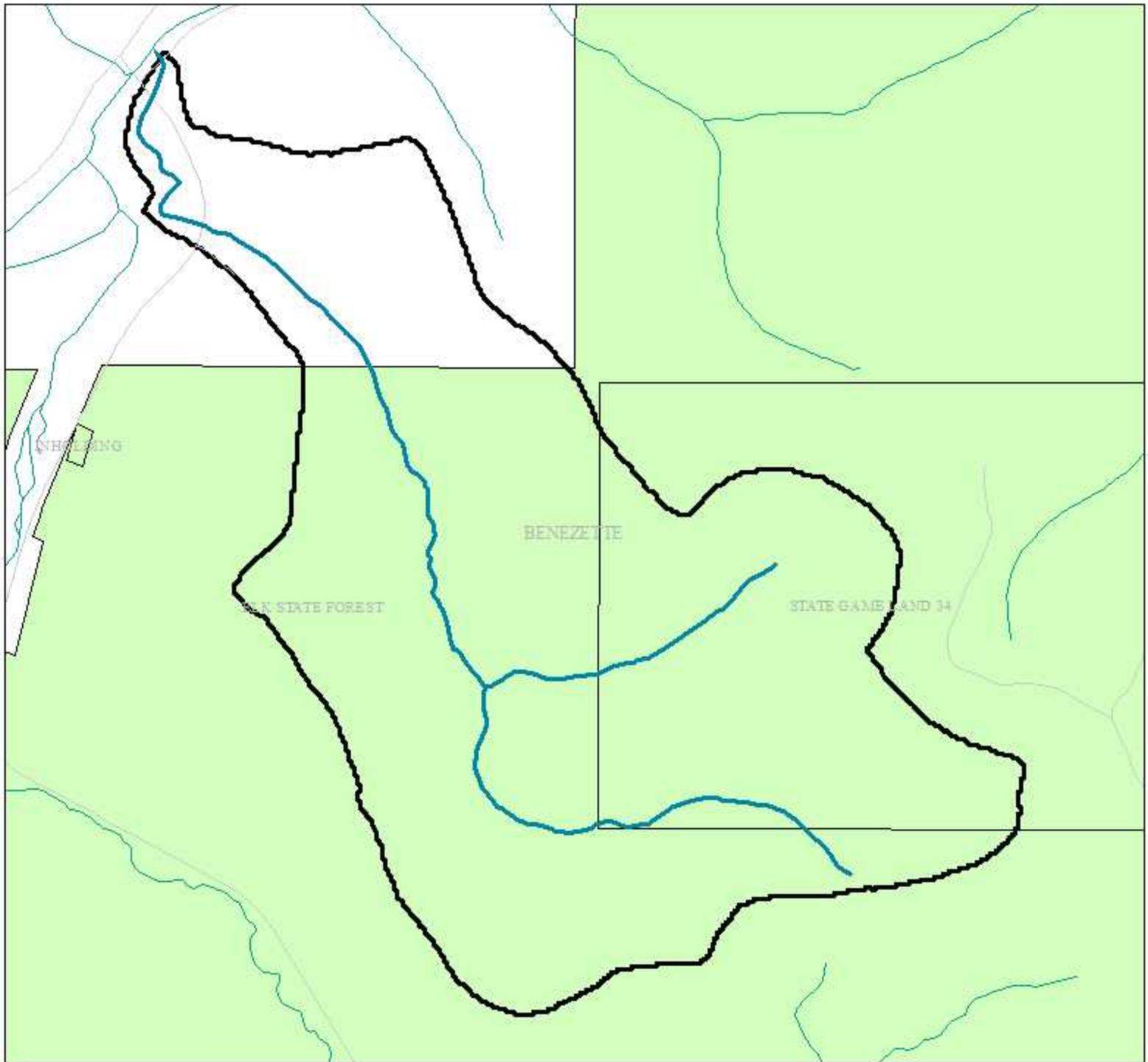


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.225 0.45 0.9 1.35 Miles

# Silvermill Hollow Run - Elk County

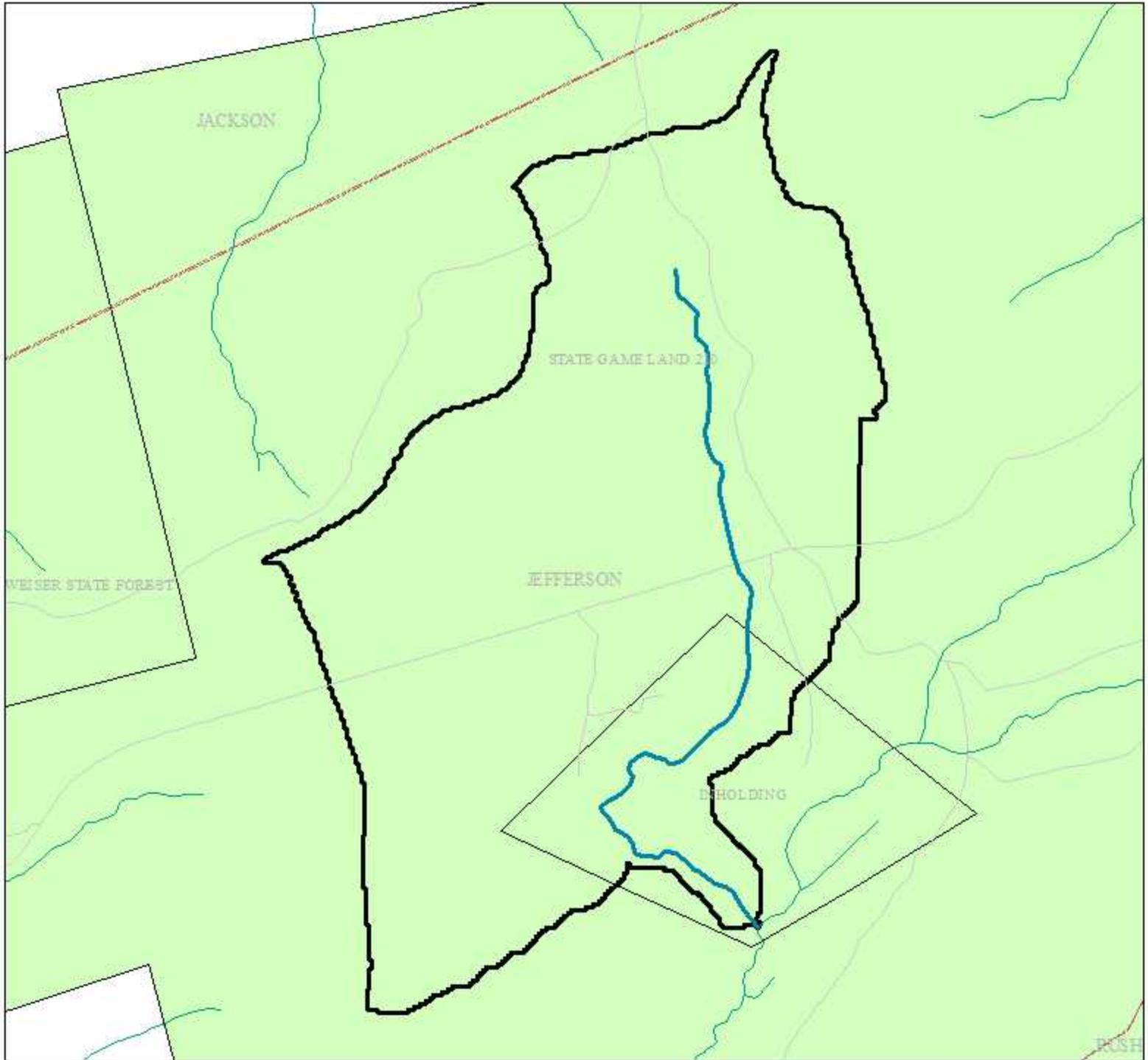


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# Smoke Hole Run - Dauphin County

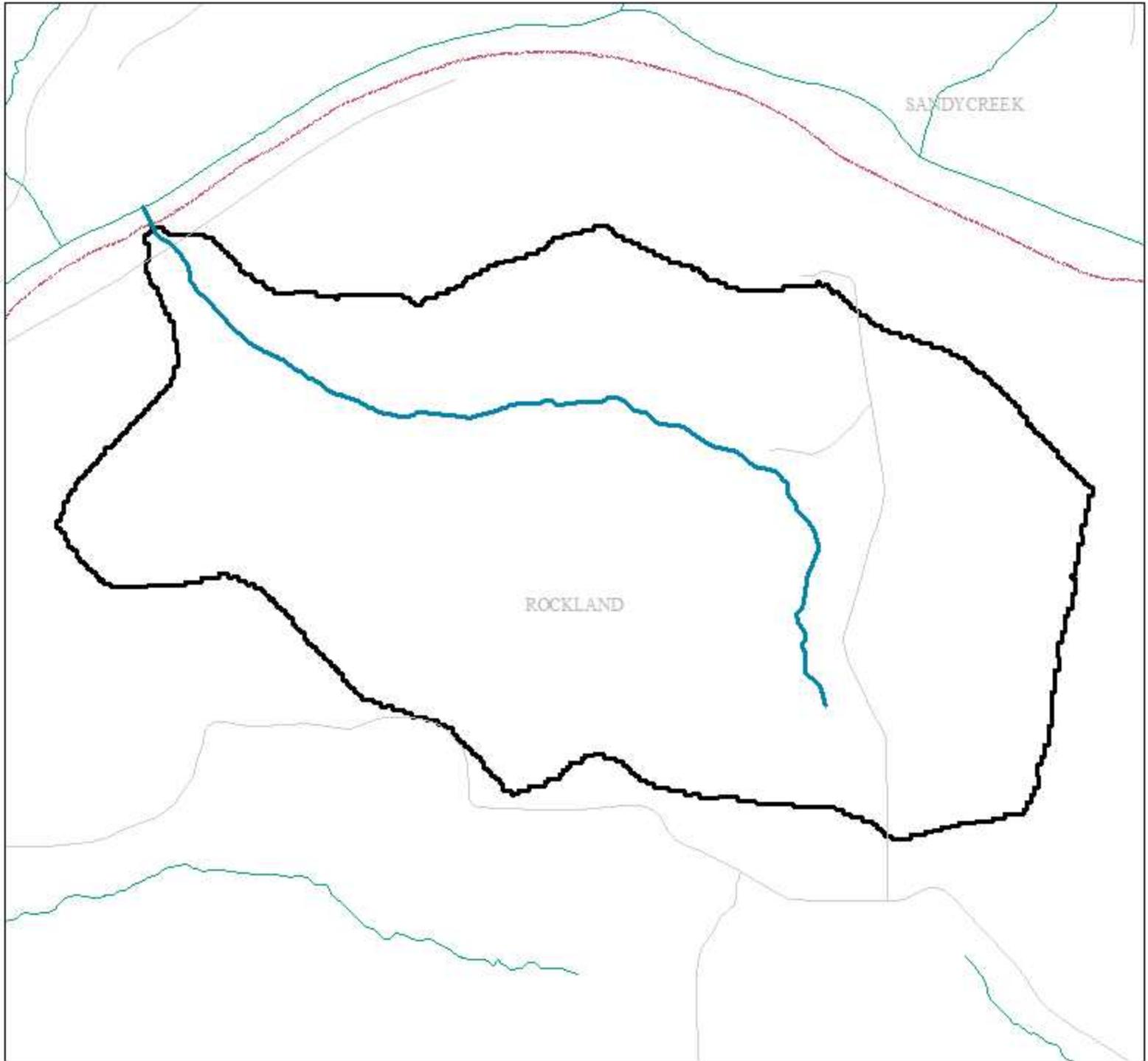


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# Snyder Run - Venango County

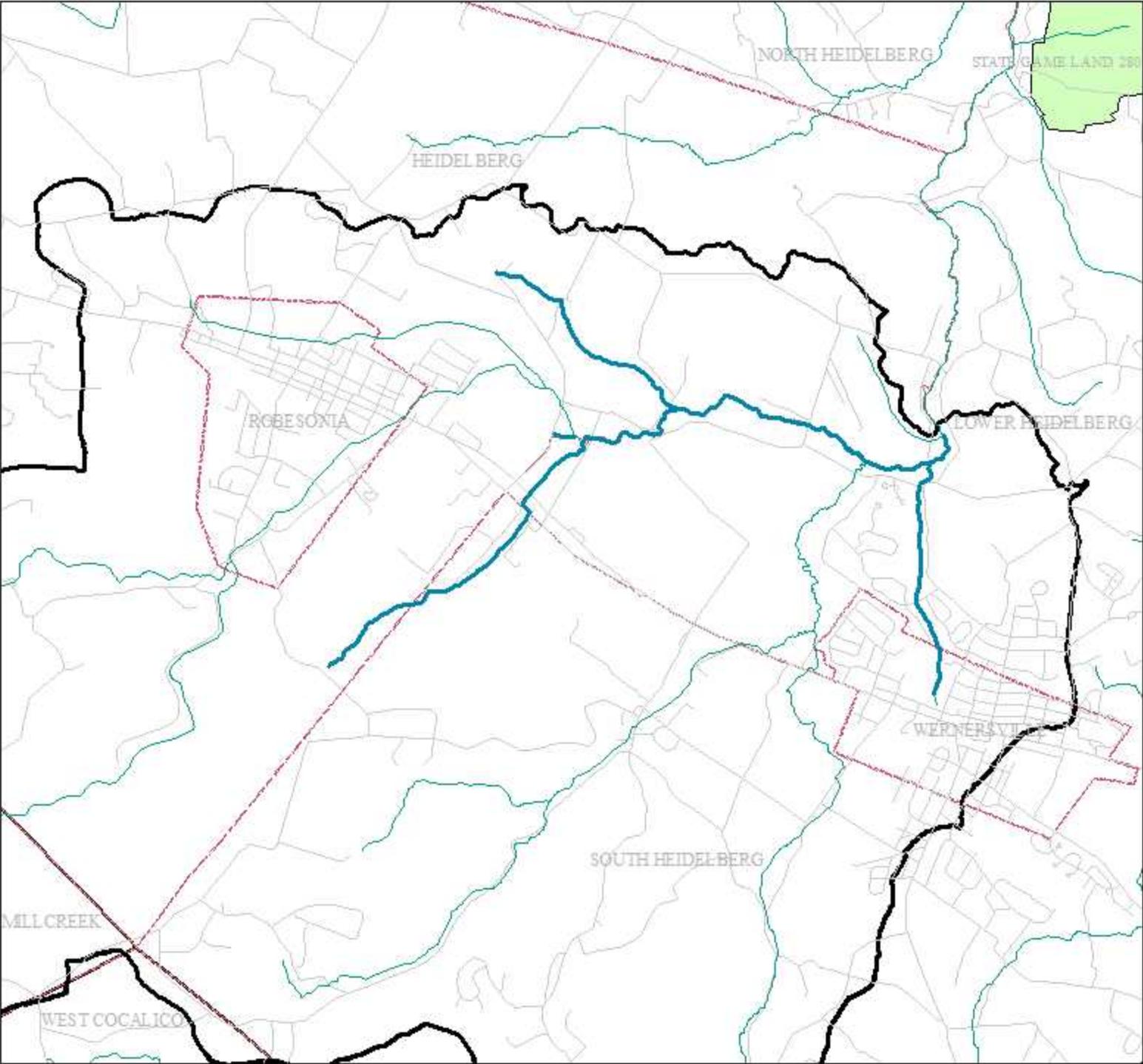


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

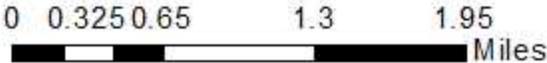
0 0.1 0.2 0.4 0.6 Miles

# Spring Creek - Berks County

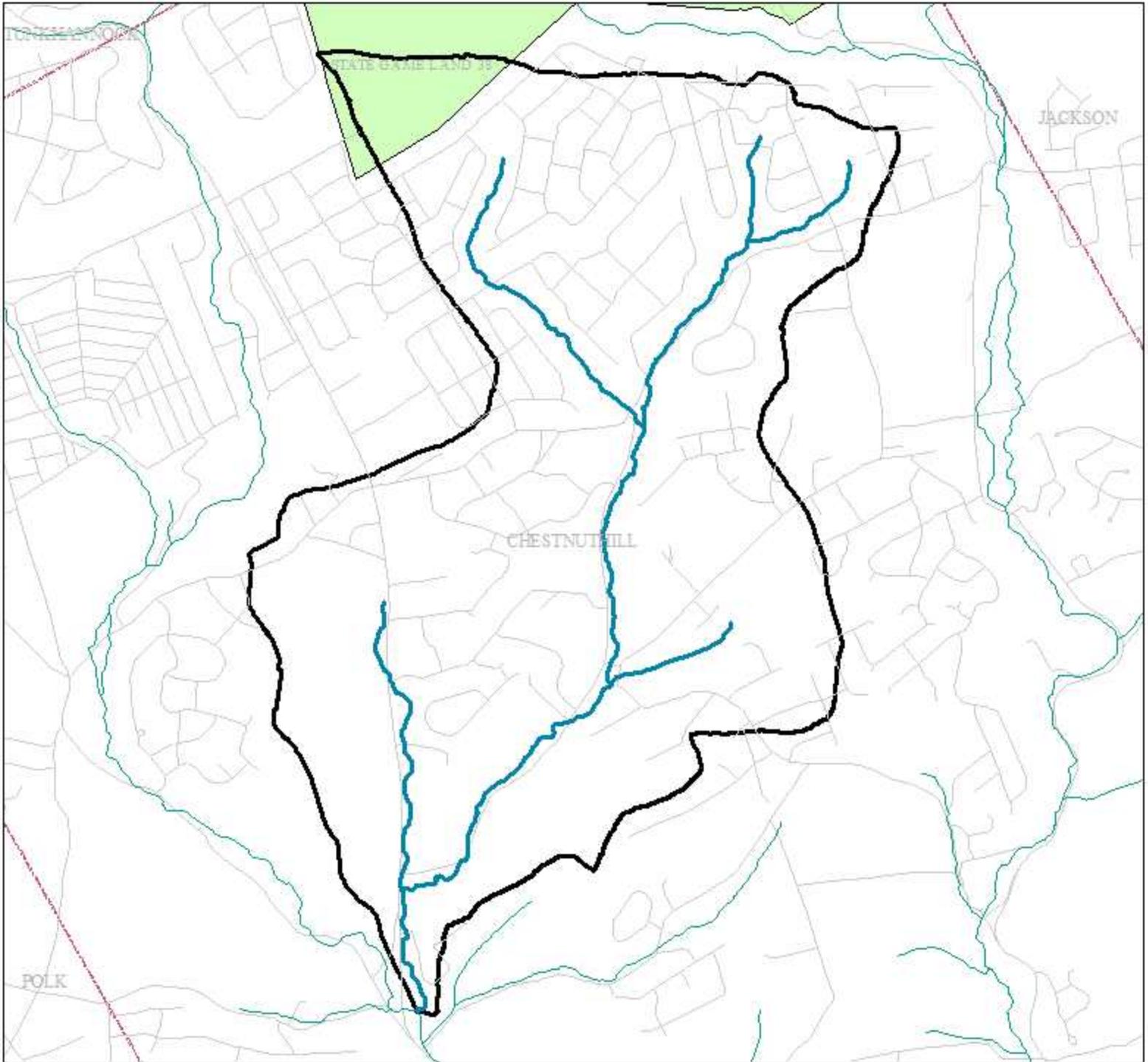


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# Sugar Hollow Creek - Monroe County

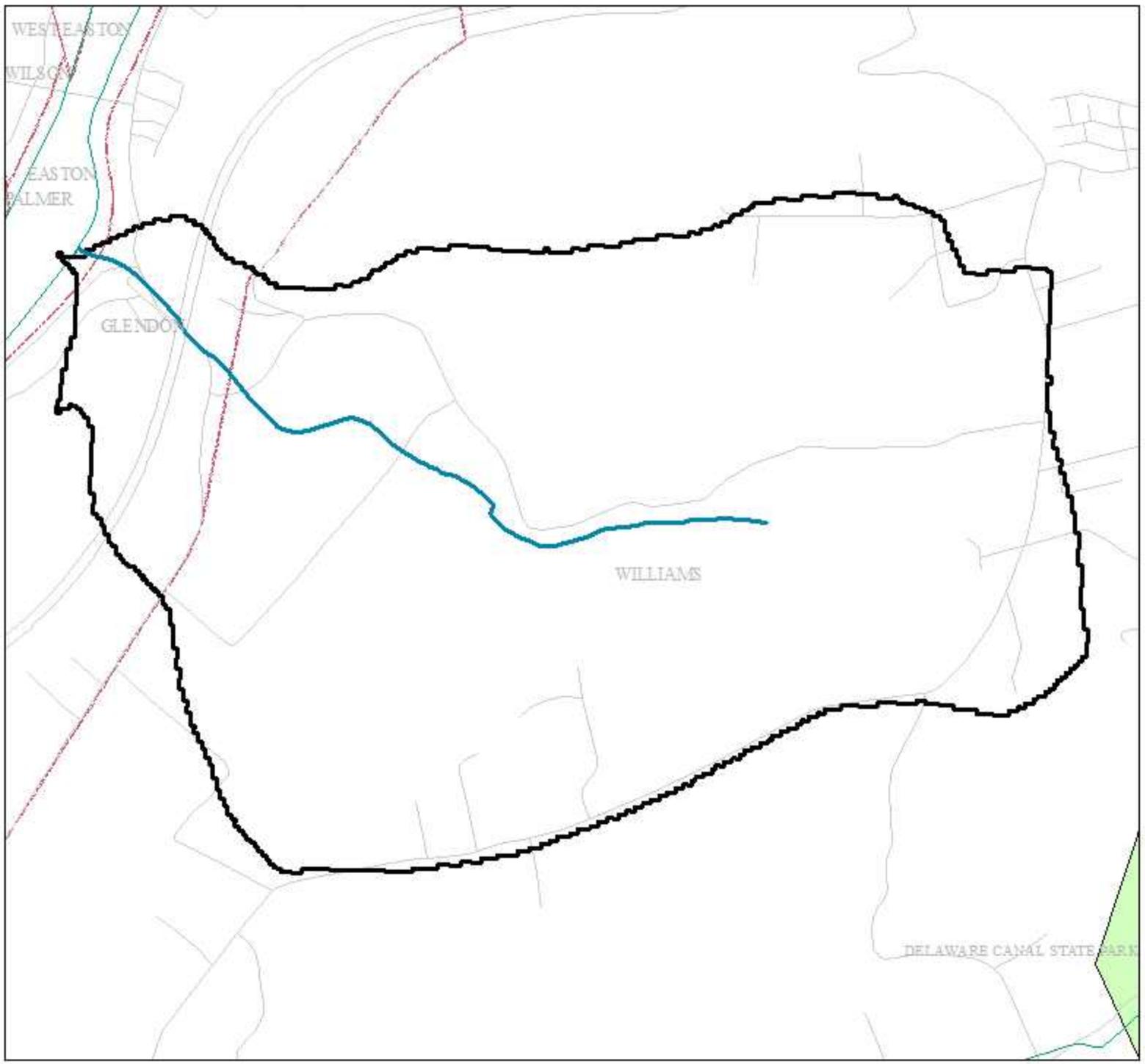


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

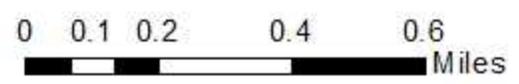
0 0.2750.55 1.1 1.65 Miles

# UNT 03336 Lehigh Canal - Northampton County

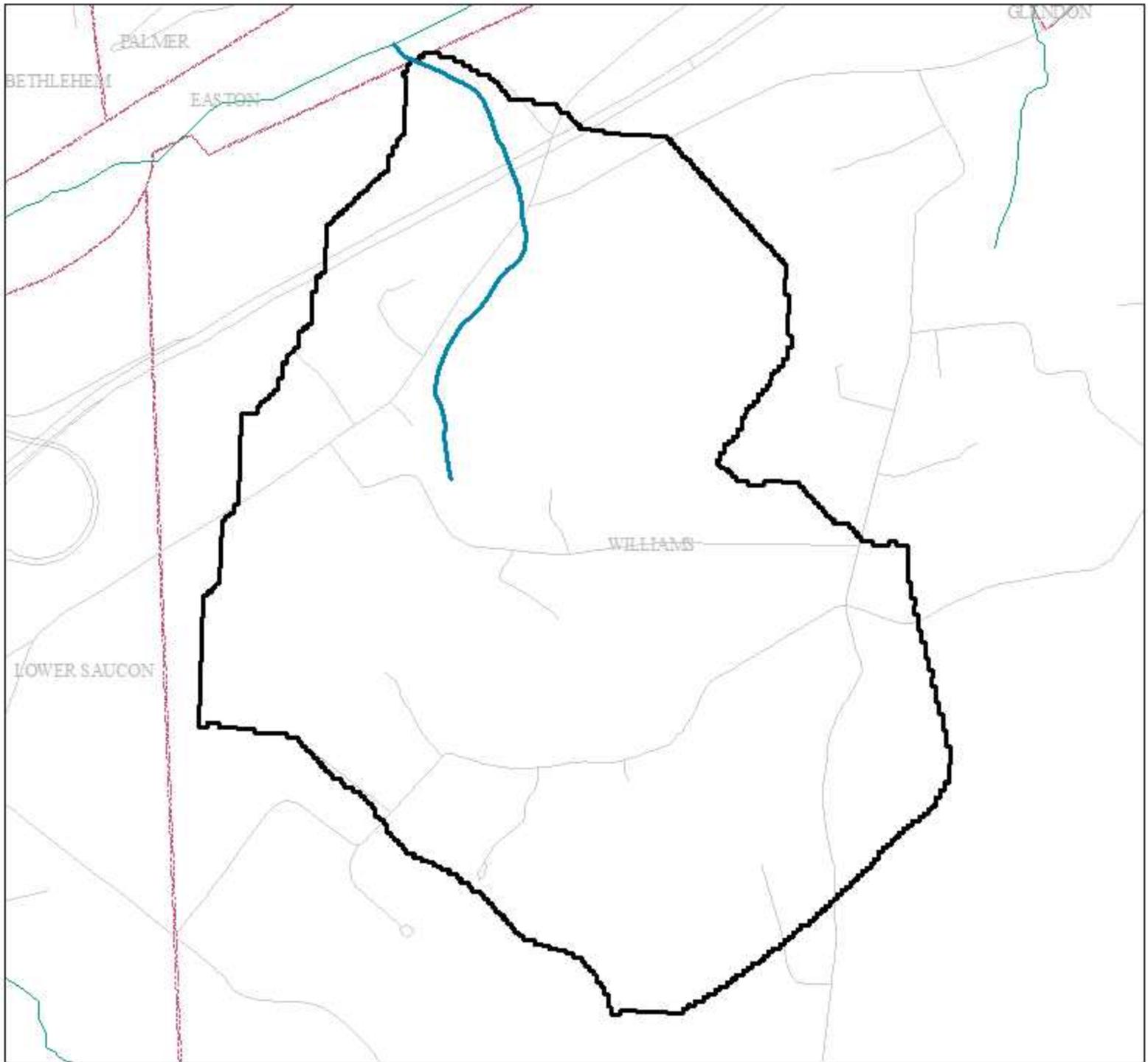


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

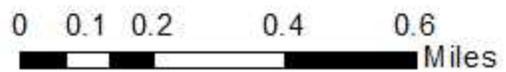


# UNT 03338 Lehigh River - Northampton County



## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# UNT 03382 Saucon Creek - Lehigh County

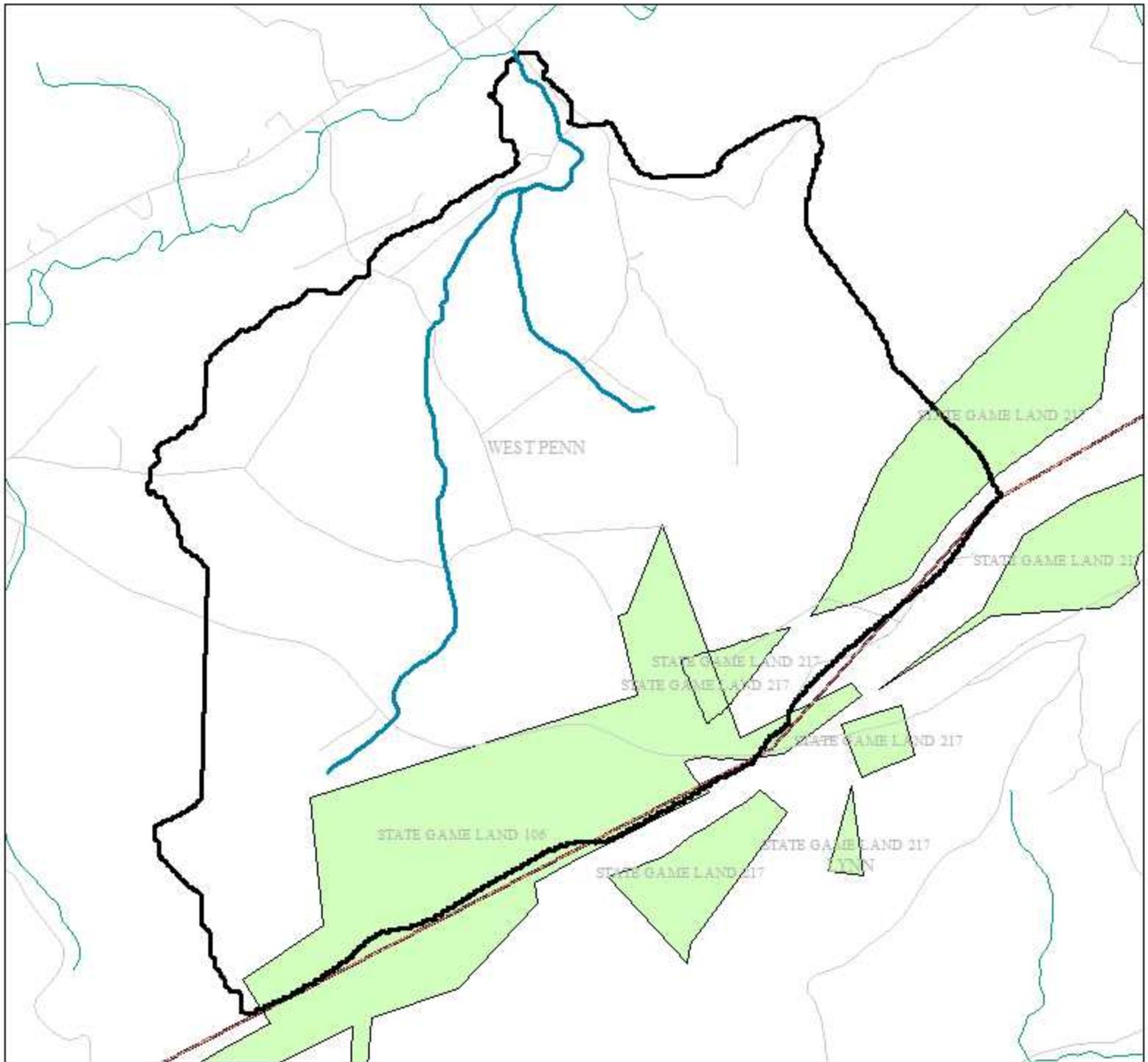


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# UNT 03886 Lizard Creek - Schuylkill County

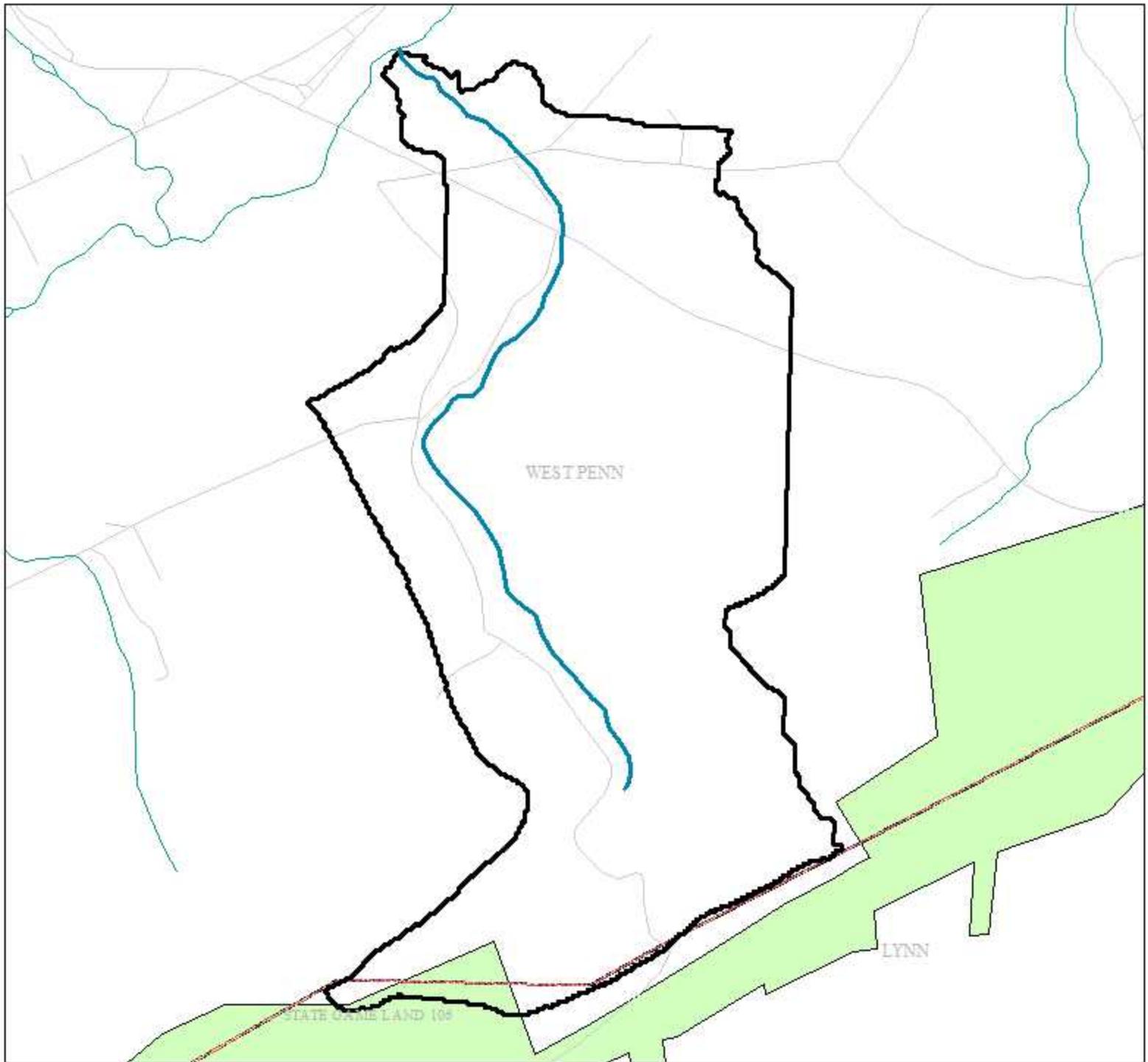


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1750.35 0.7 1.05 Miles

# UNT 03891 Lizard Creek - Schuylkill County

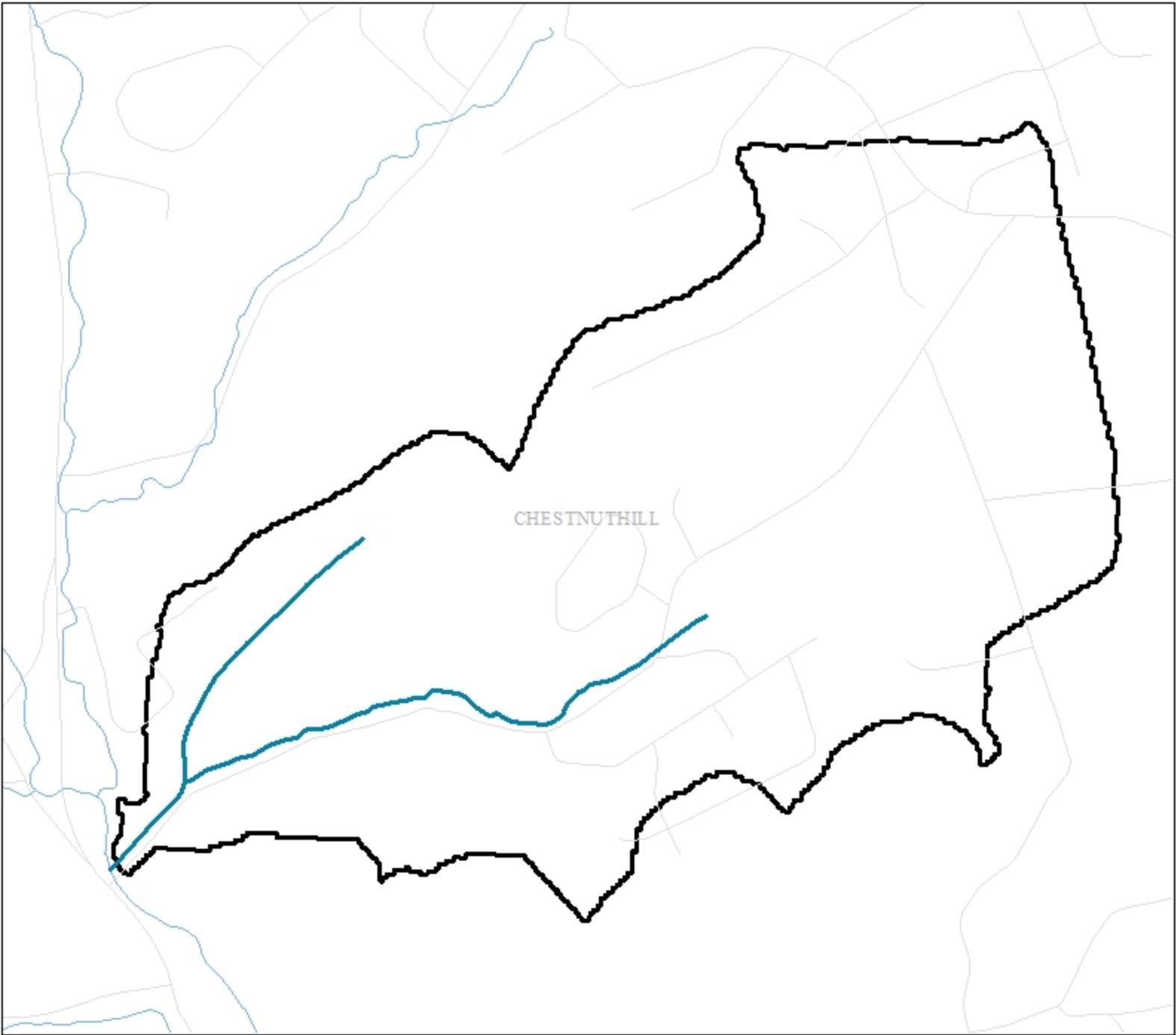


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

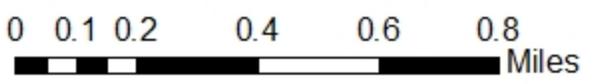
0 0.15 0.3 0.6 0.9 Miles

# UNT 04022 Pohopoco Creek - Monroe County

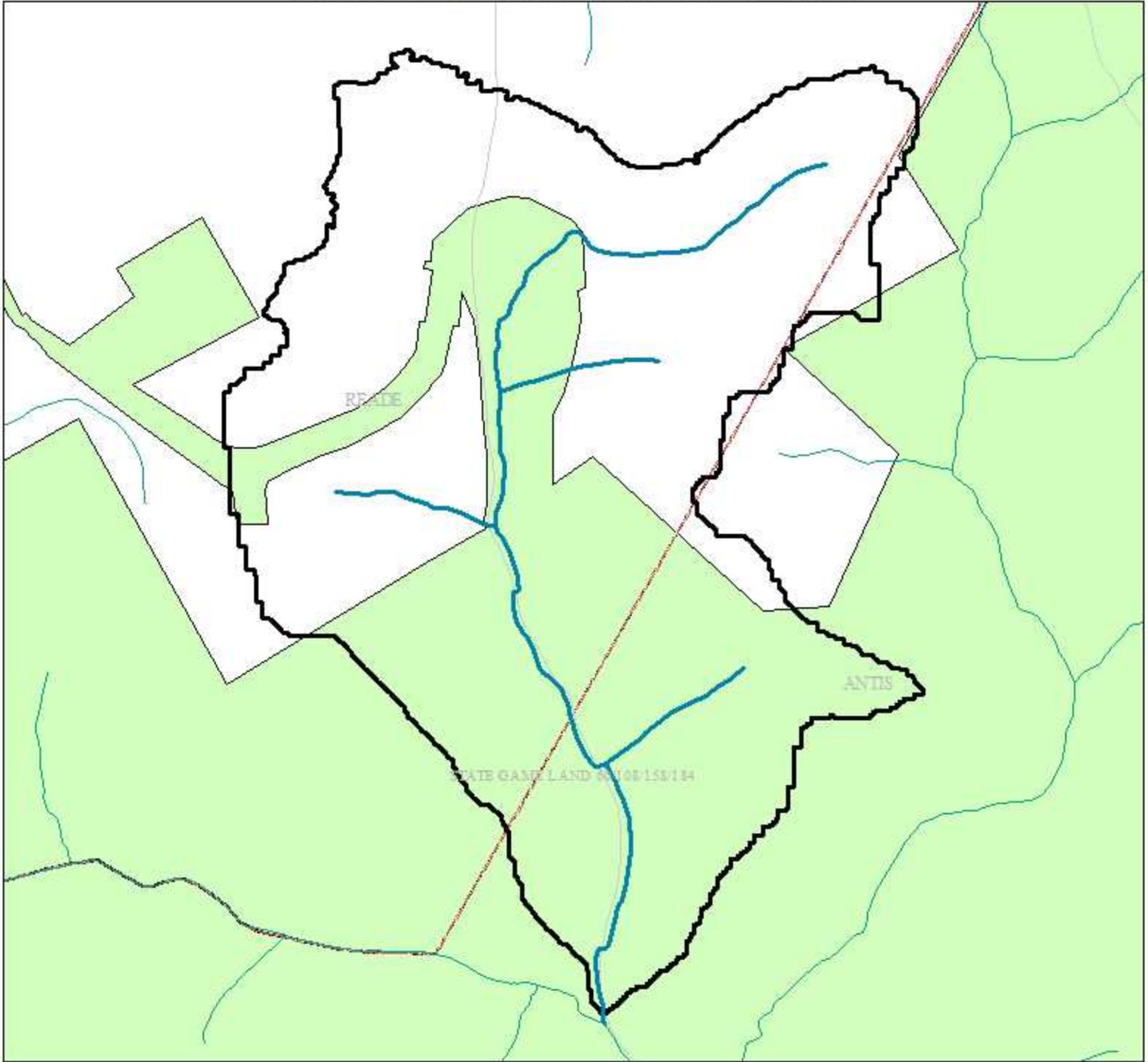


## Legend

-  Proposed HQ-CWF Class A Stream
-  Class A Stream Basin
-  Streams
-  Roads
-  Municipal Boundary
-  County Boundary
-  Public Lands



# UNT 15970 Bells Gap Run - Blair and Cambria Counties

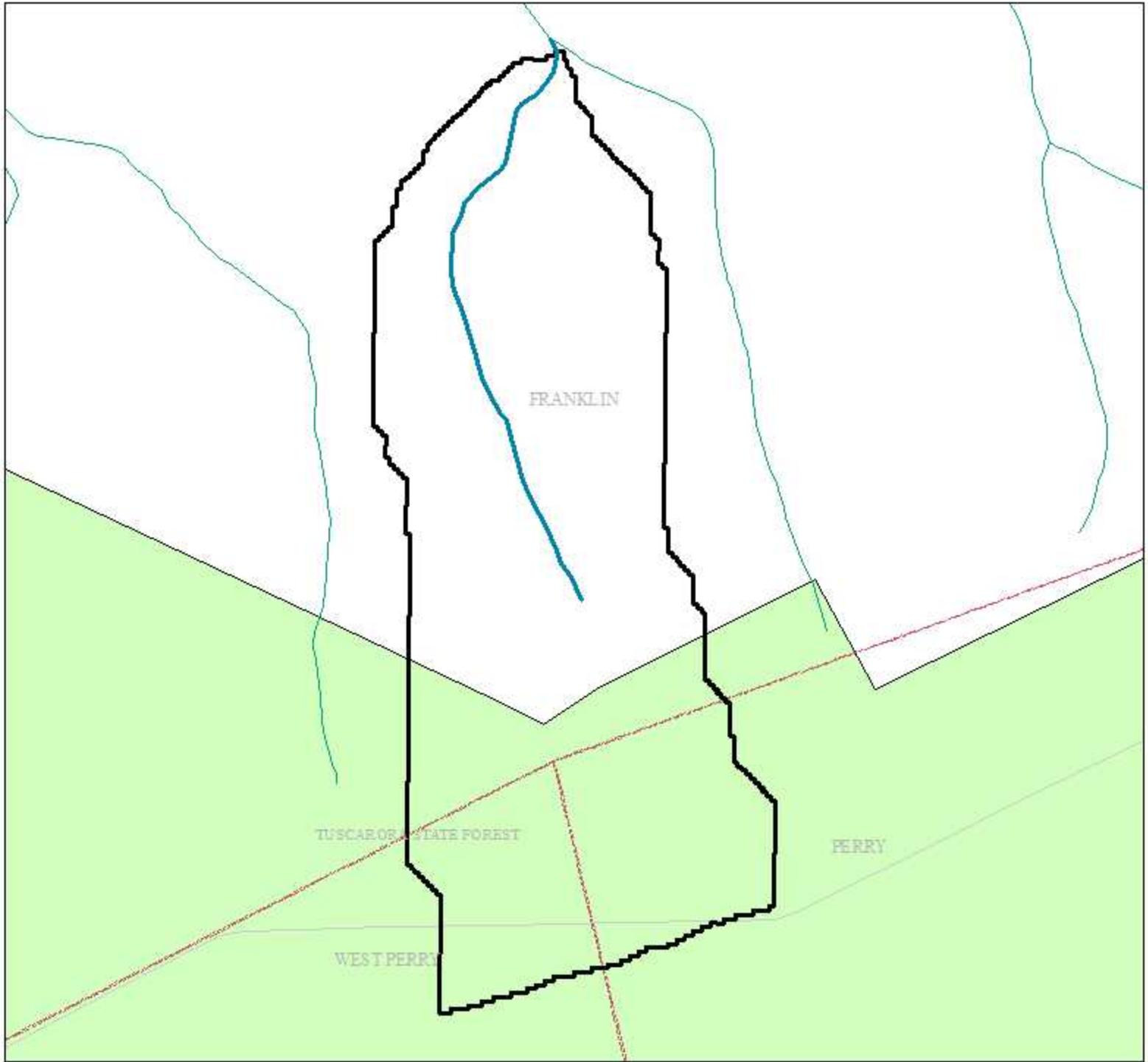


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# UNT 17824 to Middle Creek - Snyder County

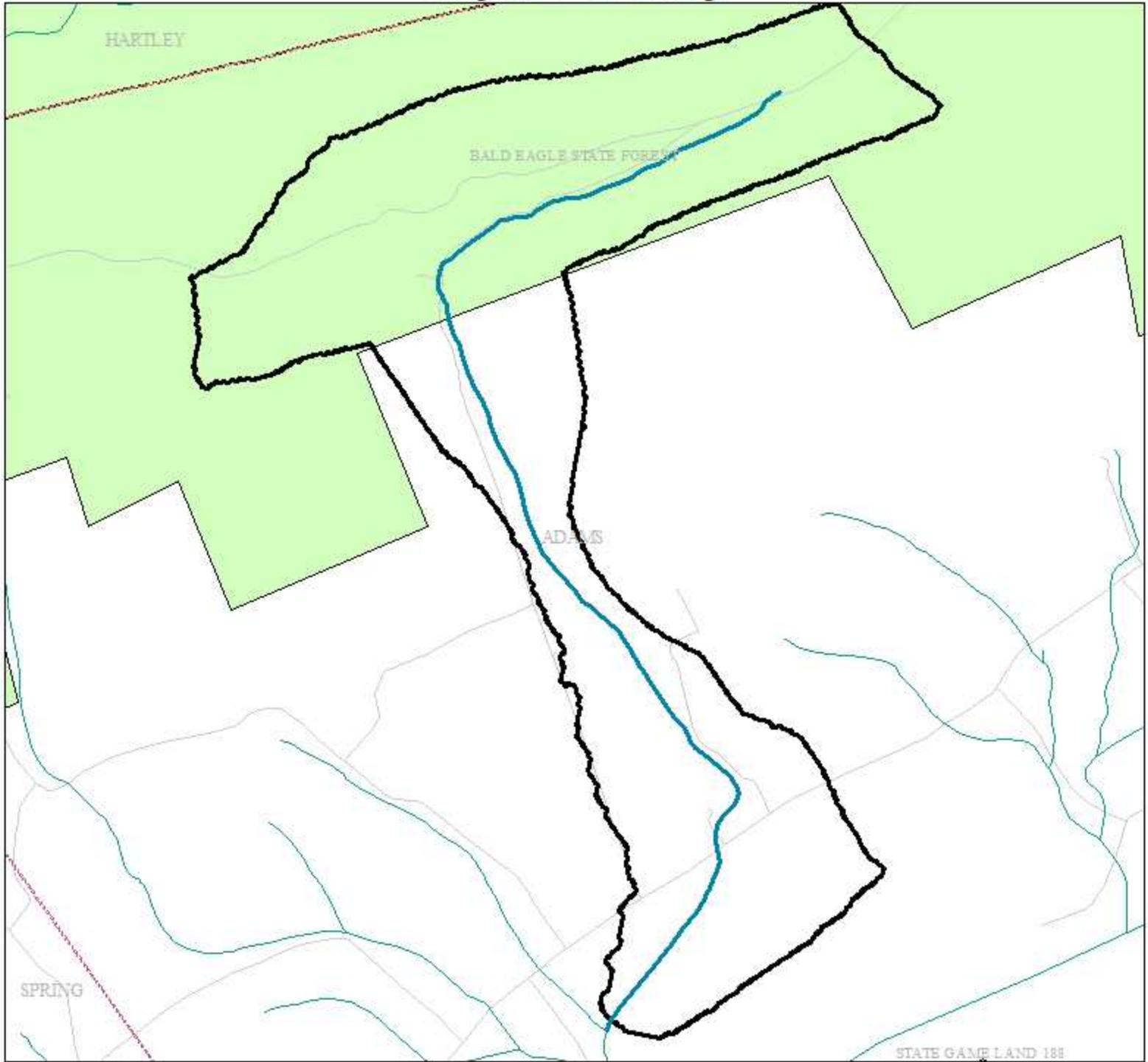


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

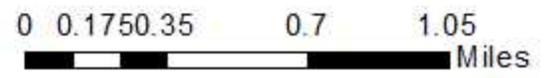
0 0.1 0.2 0.4 0.6 Miles

# UNT 17902 North Branch Middle Creek - Snyder County

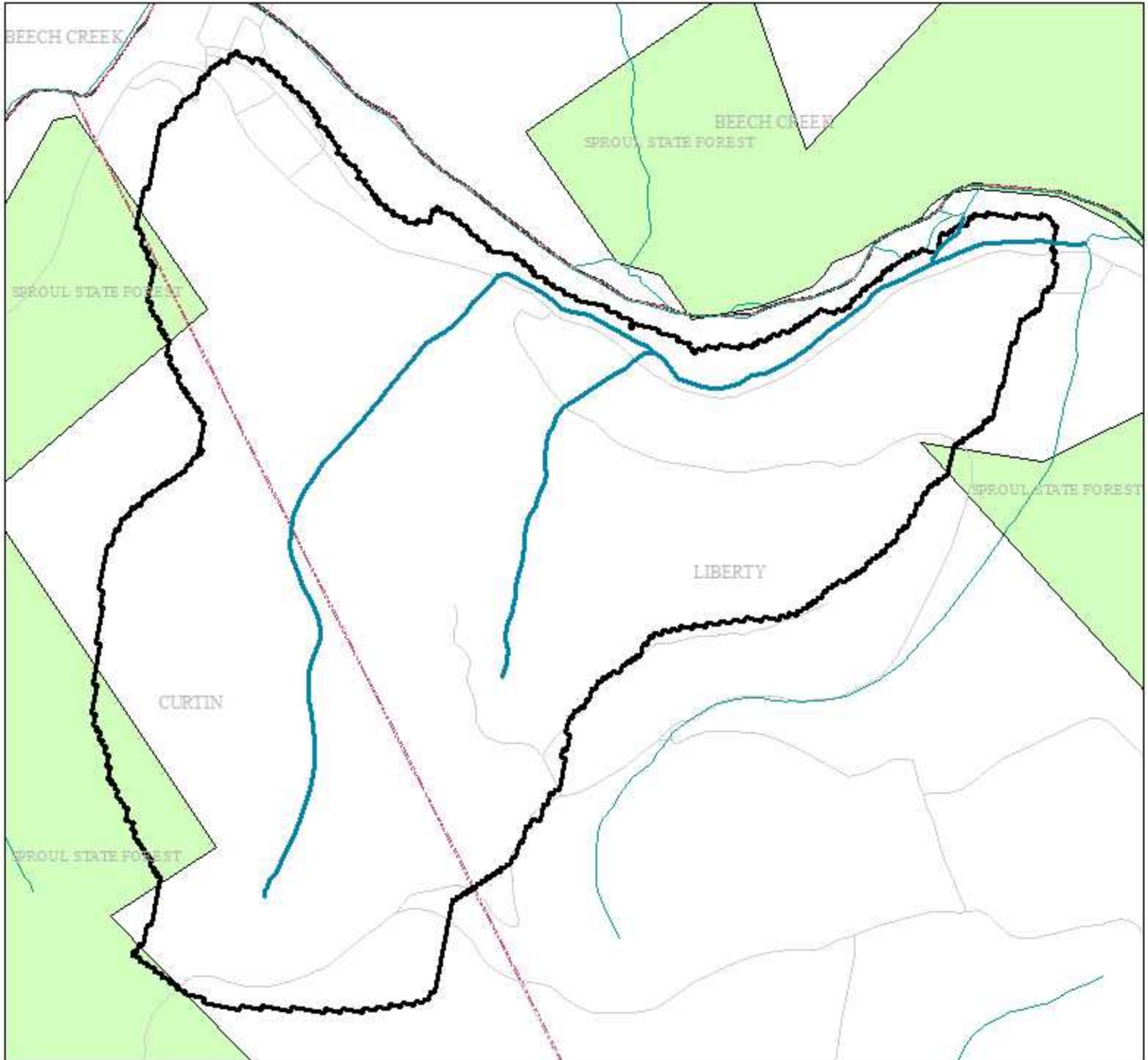


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# UNT 22622 Sugar Camp Run "Slide Hollow" - Centre County

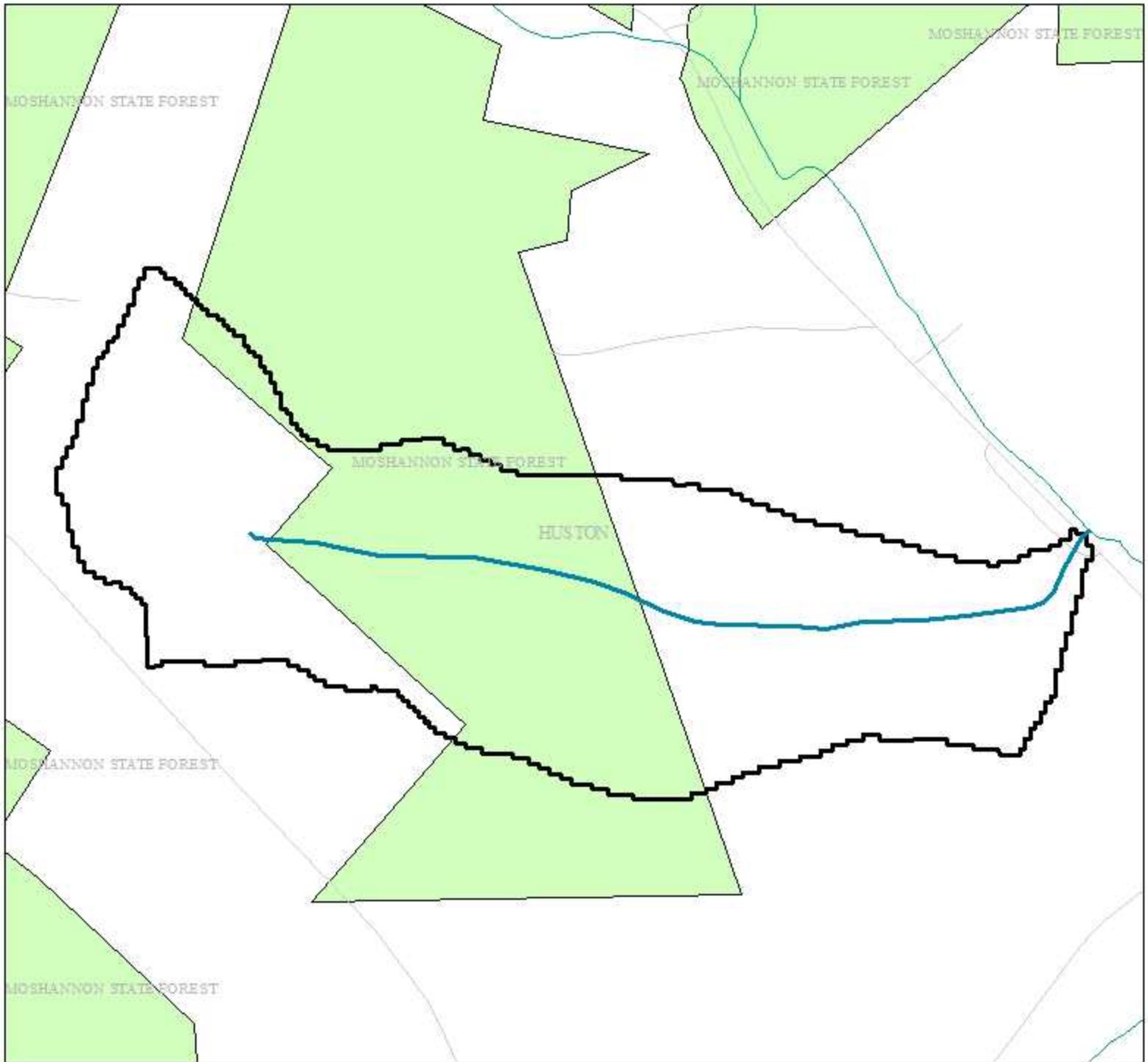


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# UNT 24922 Wilson Run - Clearfield County

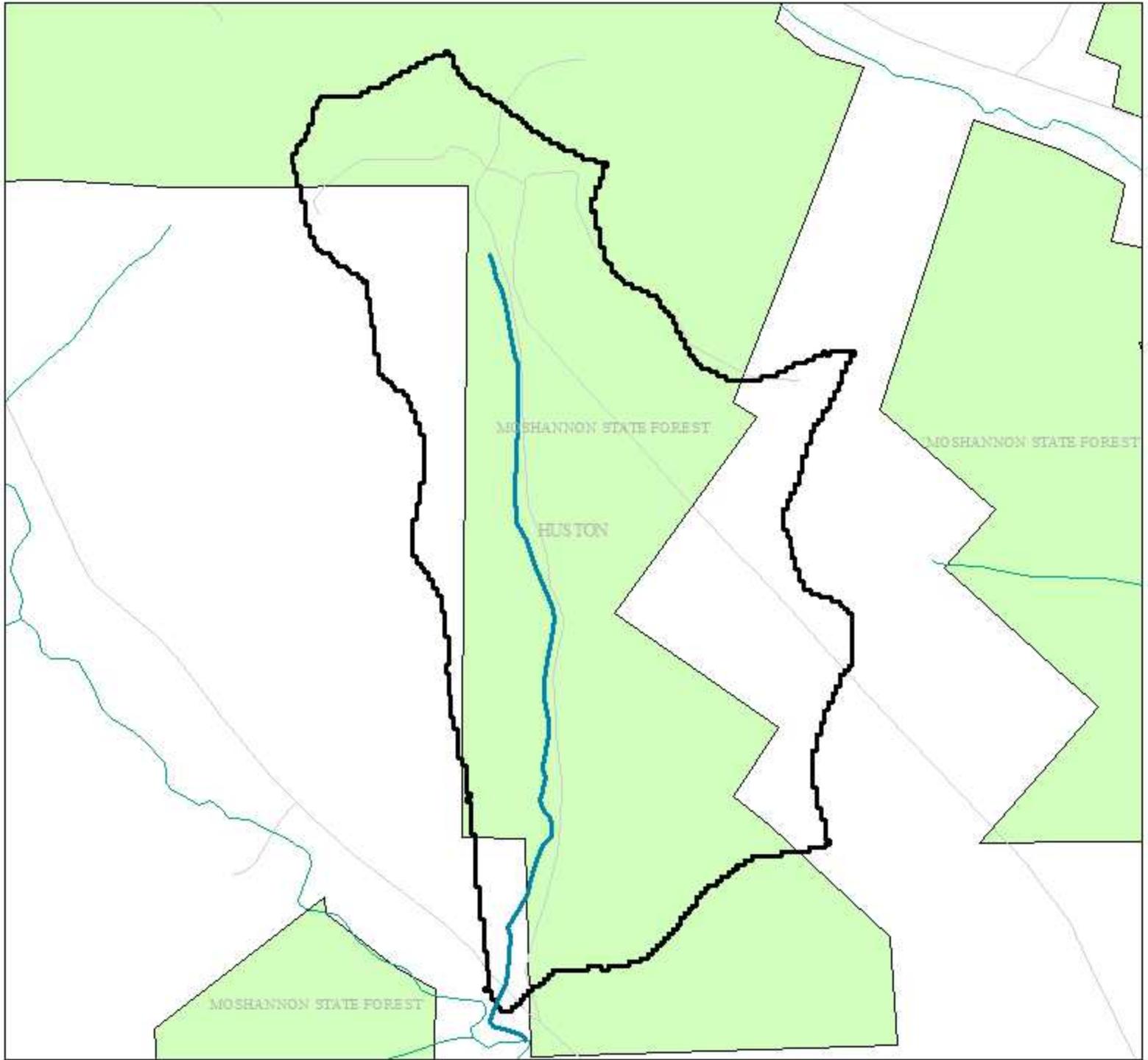


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles

# UNT 24933 Mountain Run - Clearfield County

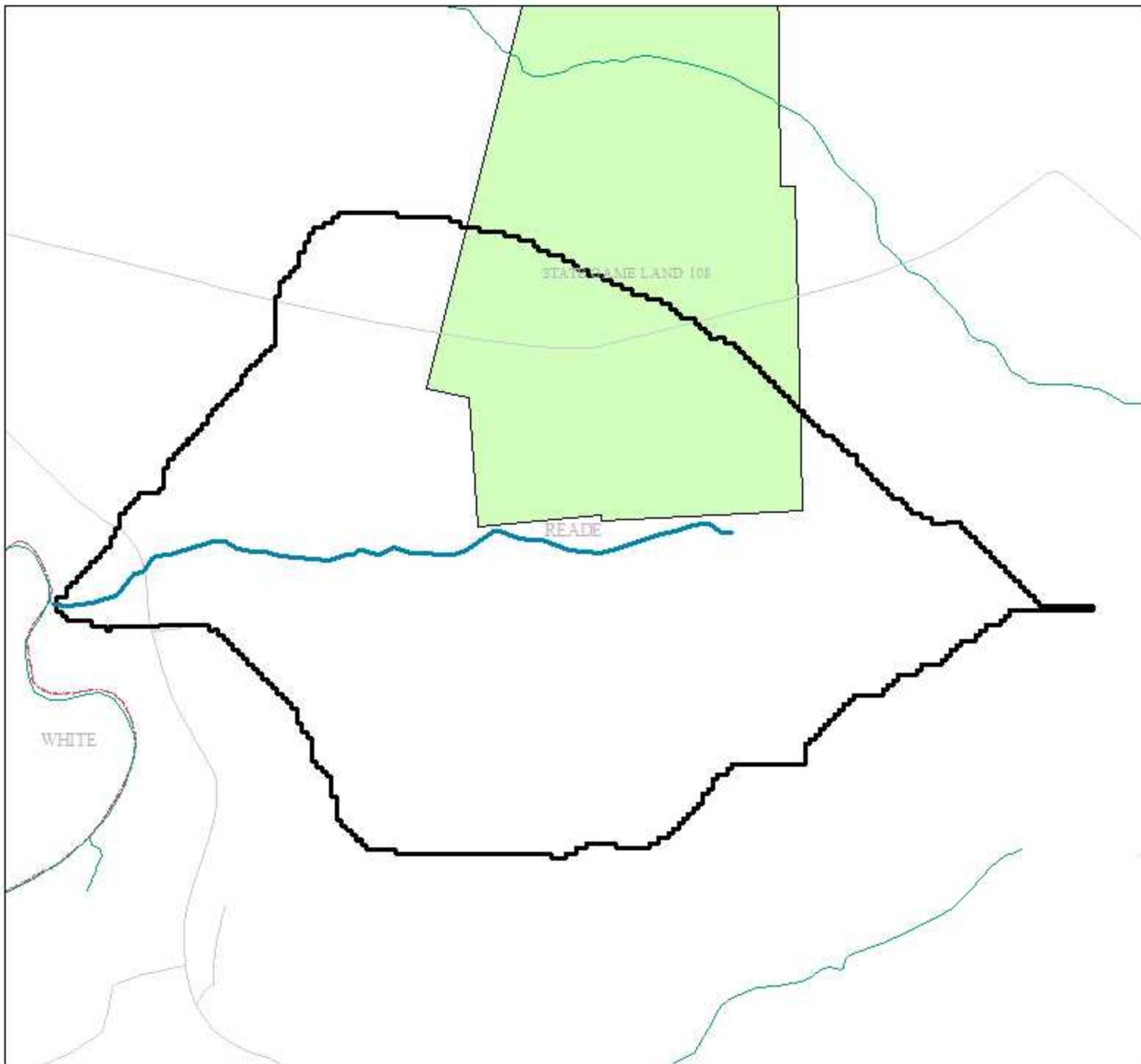


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# UNT 26459 Clearfield Creek - Cambria County

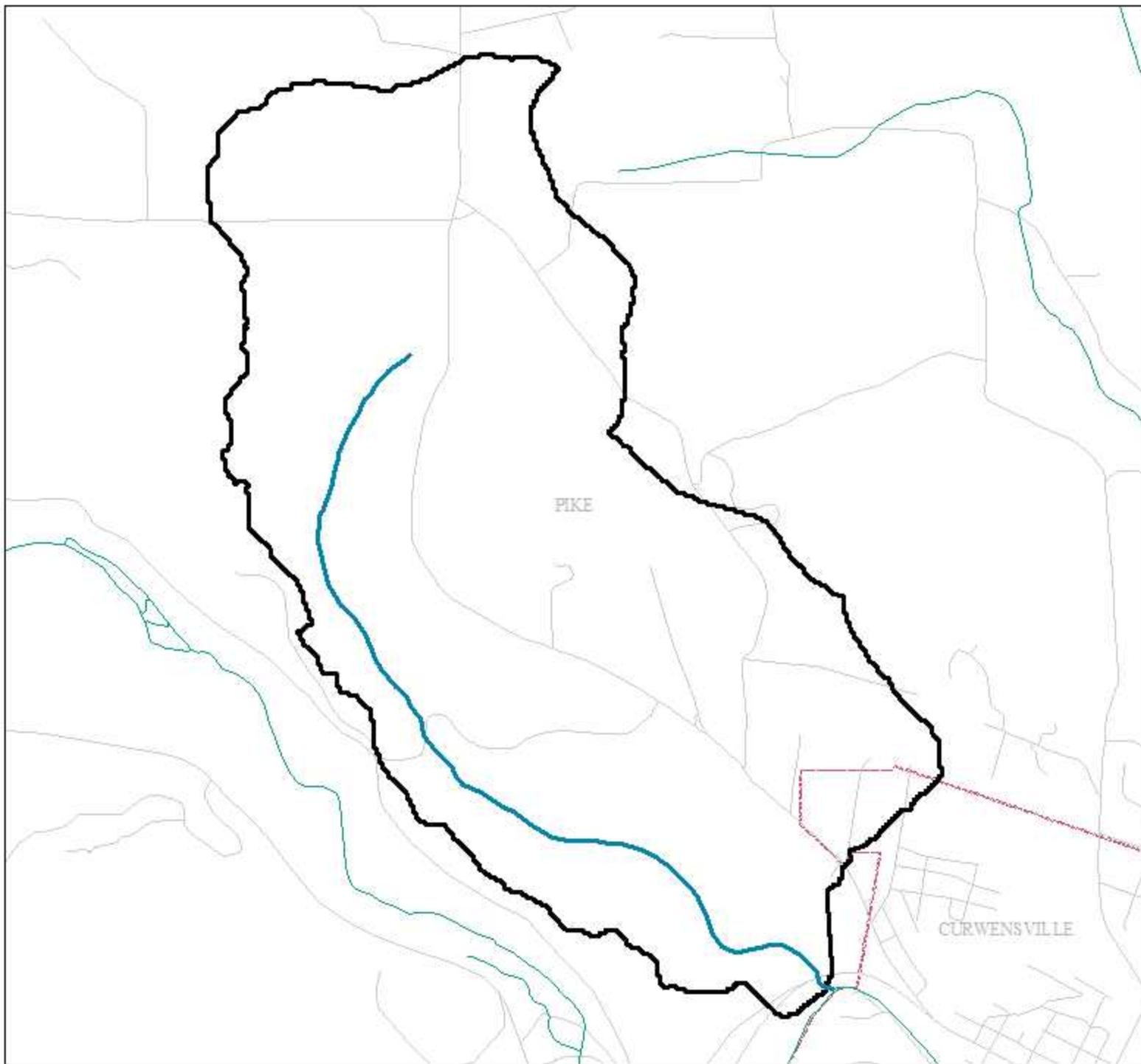


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

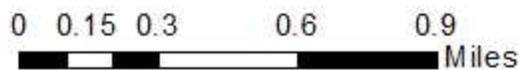
0 0.075 0.15 0.3 0.45 Miles

# UNT 26658 Anderson Creek - Clearfield County

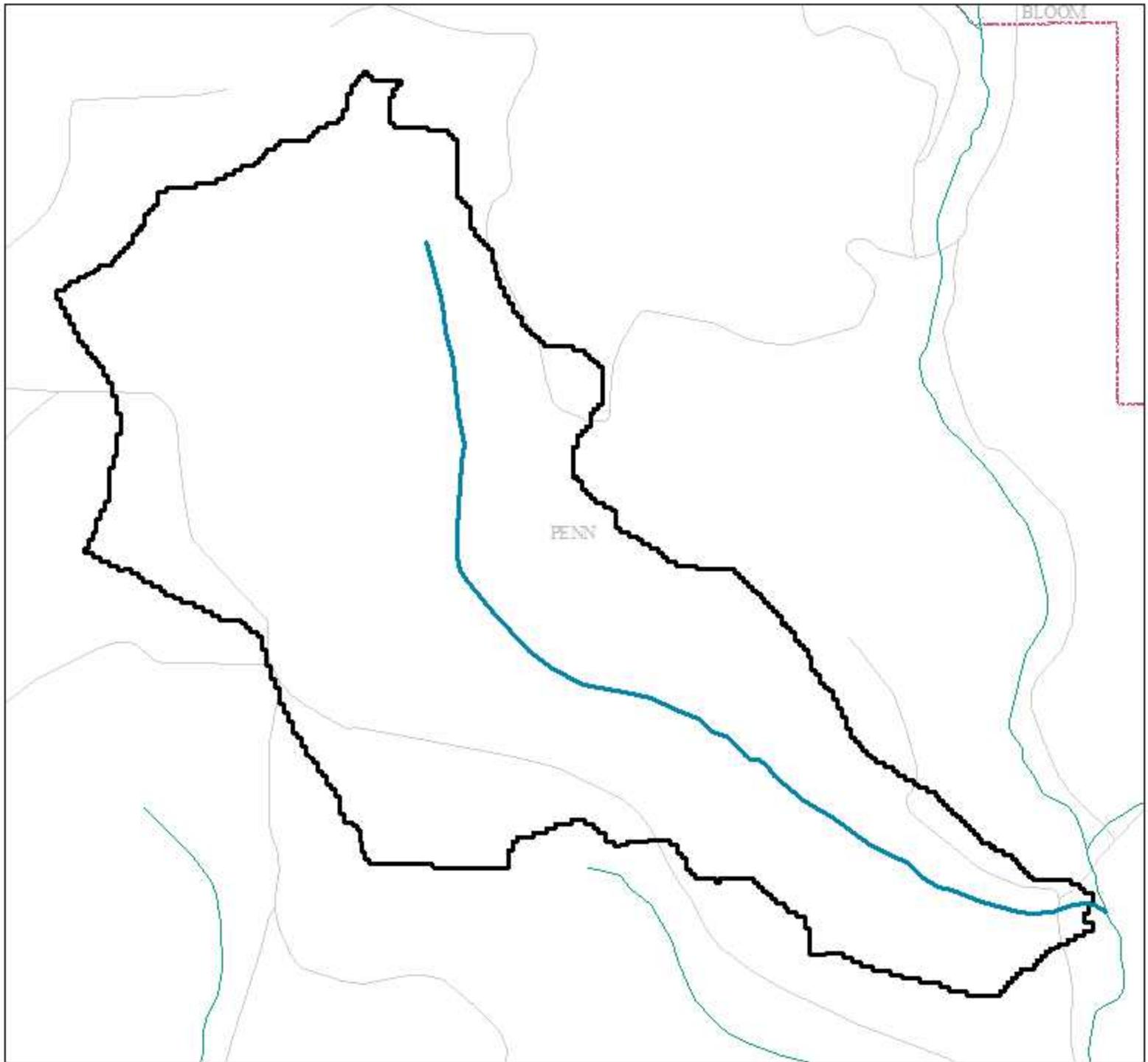


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# UNT 26747 Bell Run - Clearfield County

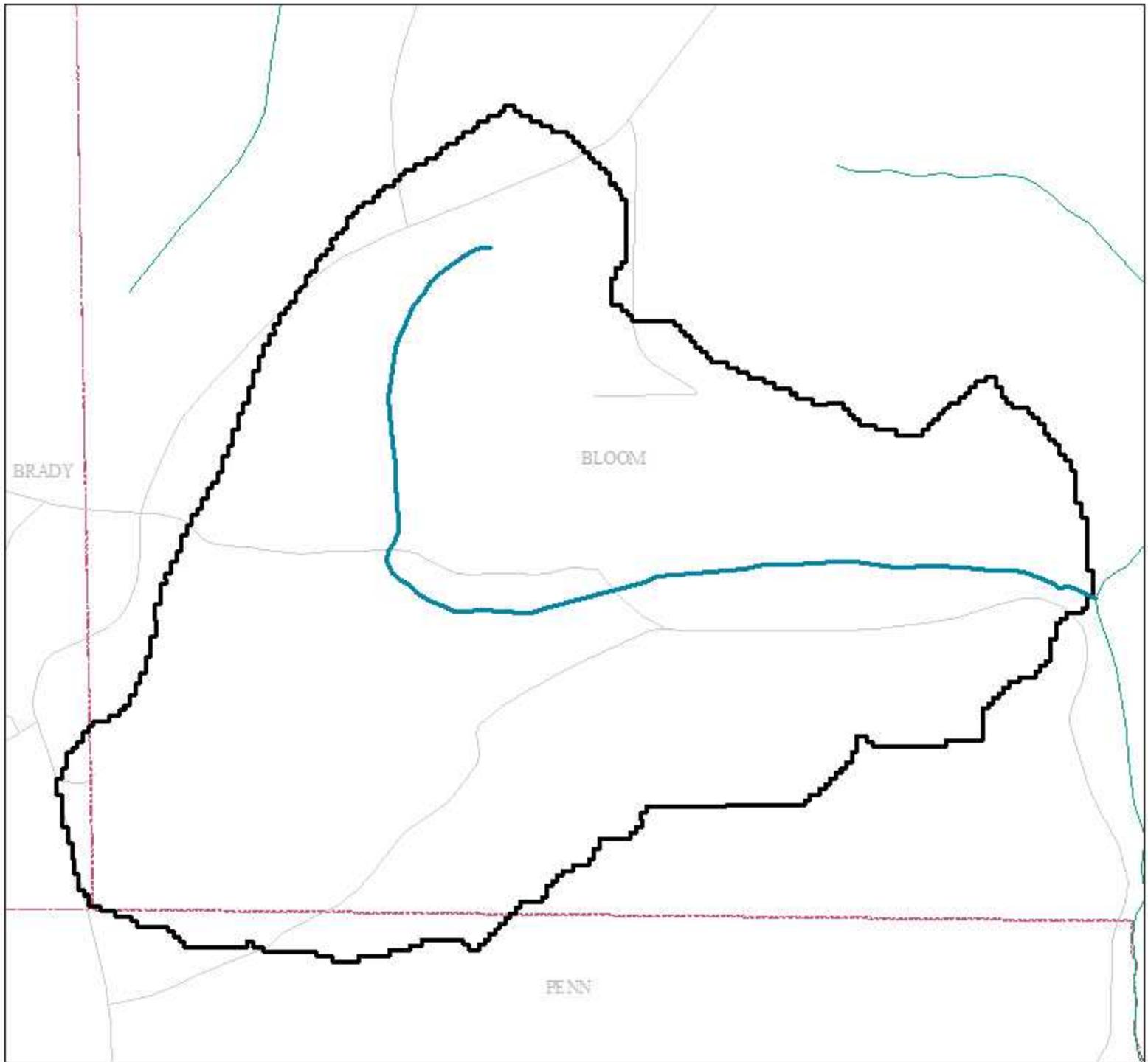


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# UNT 26752 Bell Run - Clearfield County

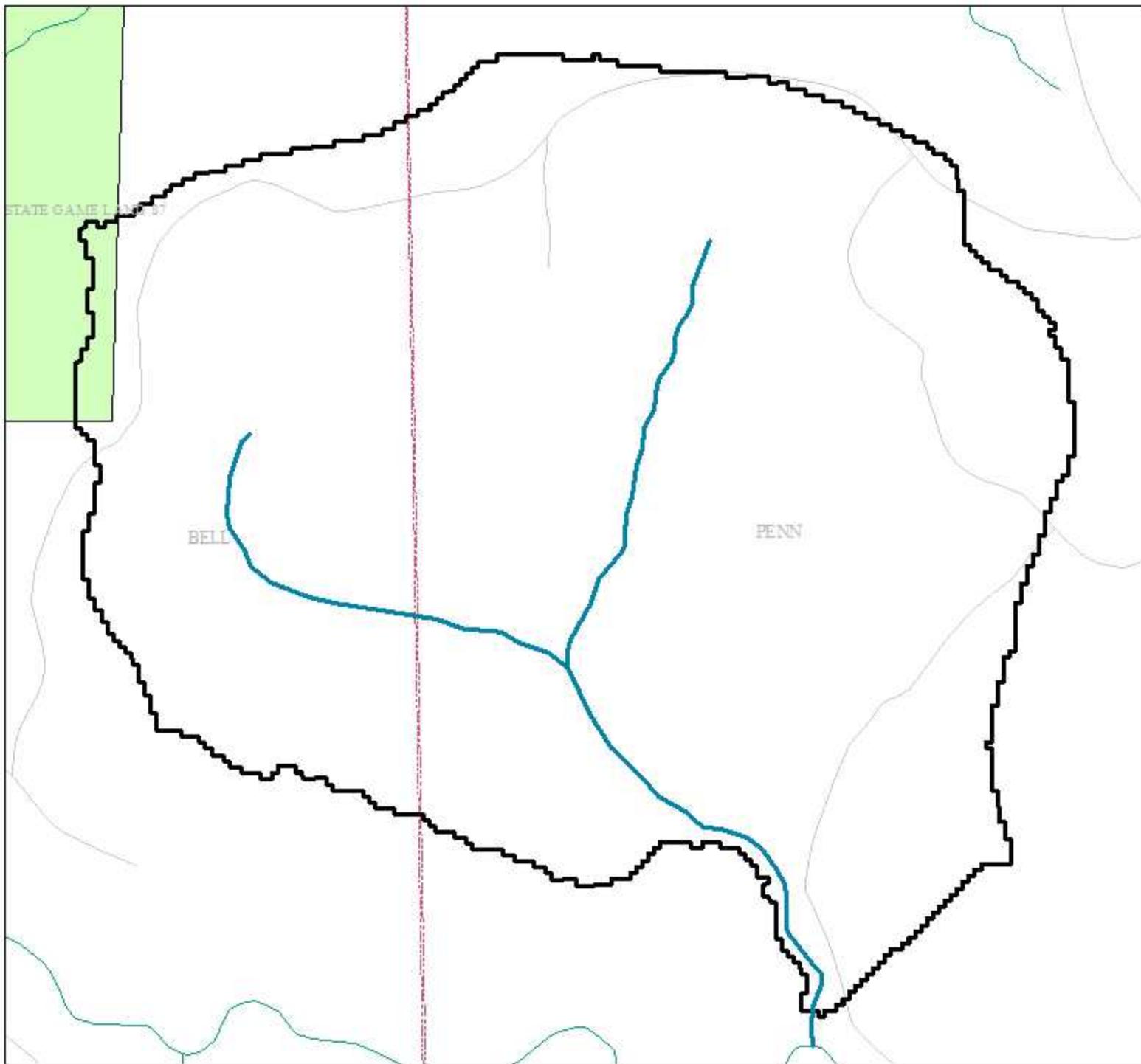


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles

# UNT 26765 Curry Run - Clearfield County

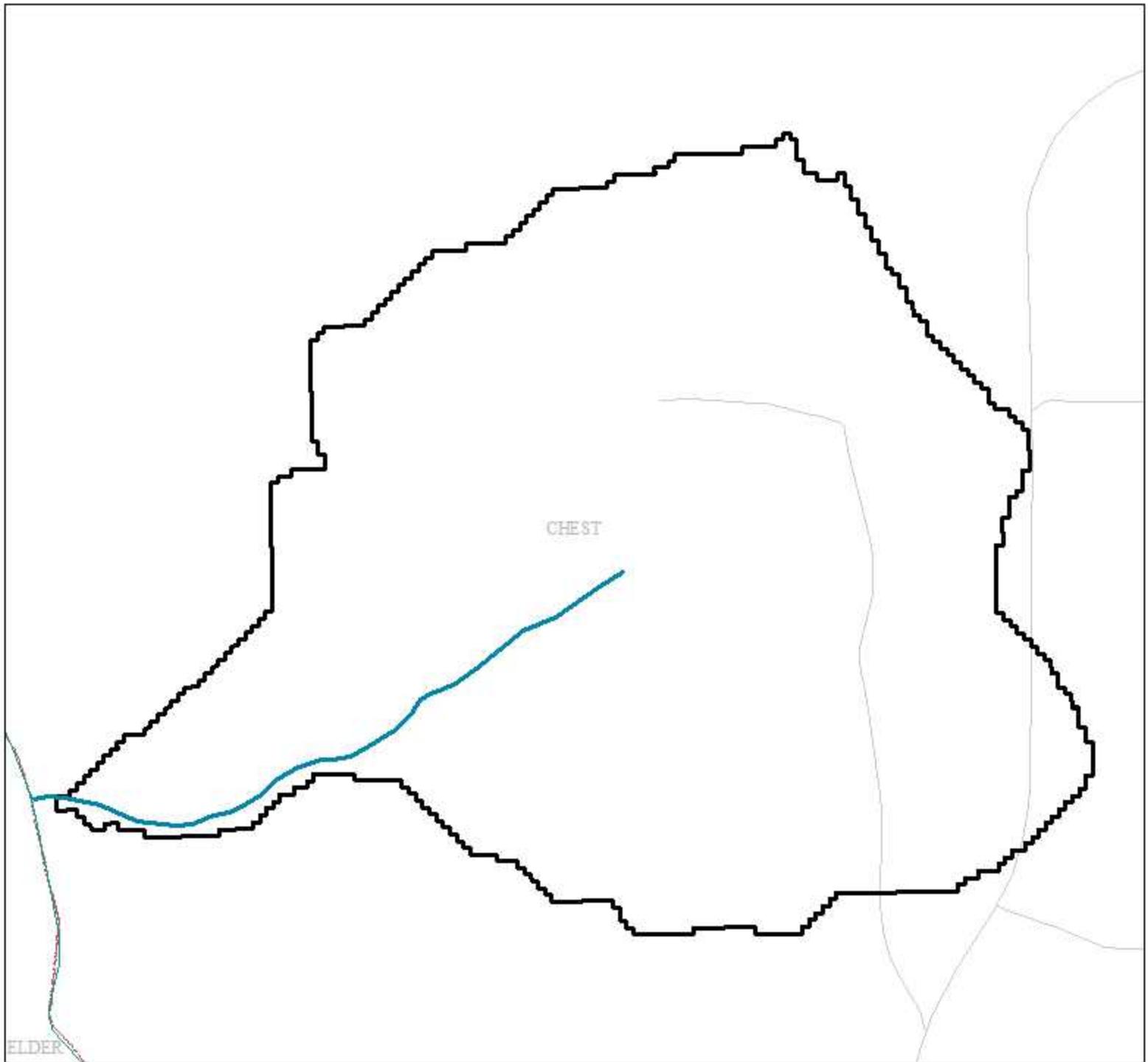


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles

# UNT 26876 Chest Creek - Cambria County

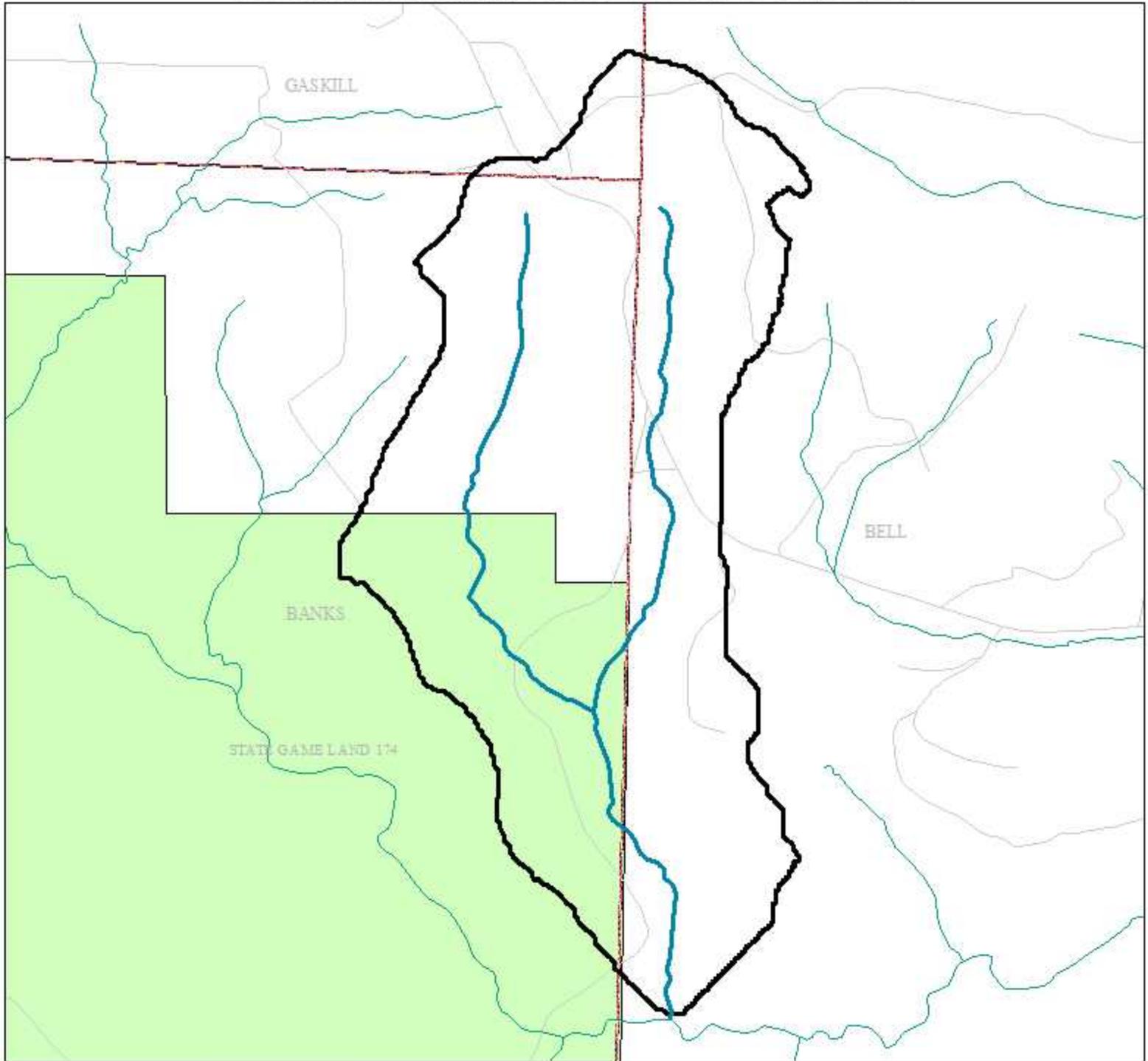


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.05 0.1 0.2 0.3 Miles

# UNT 27036 Bear Run - Clearfield and Jefferson Counties

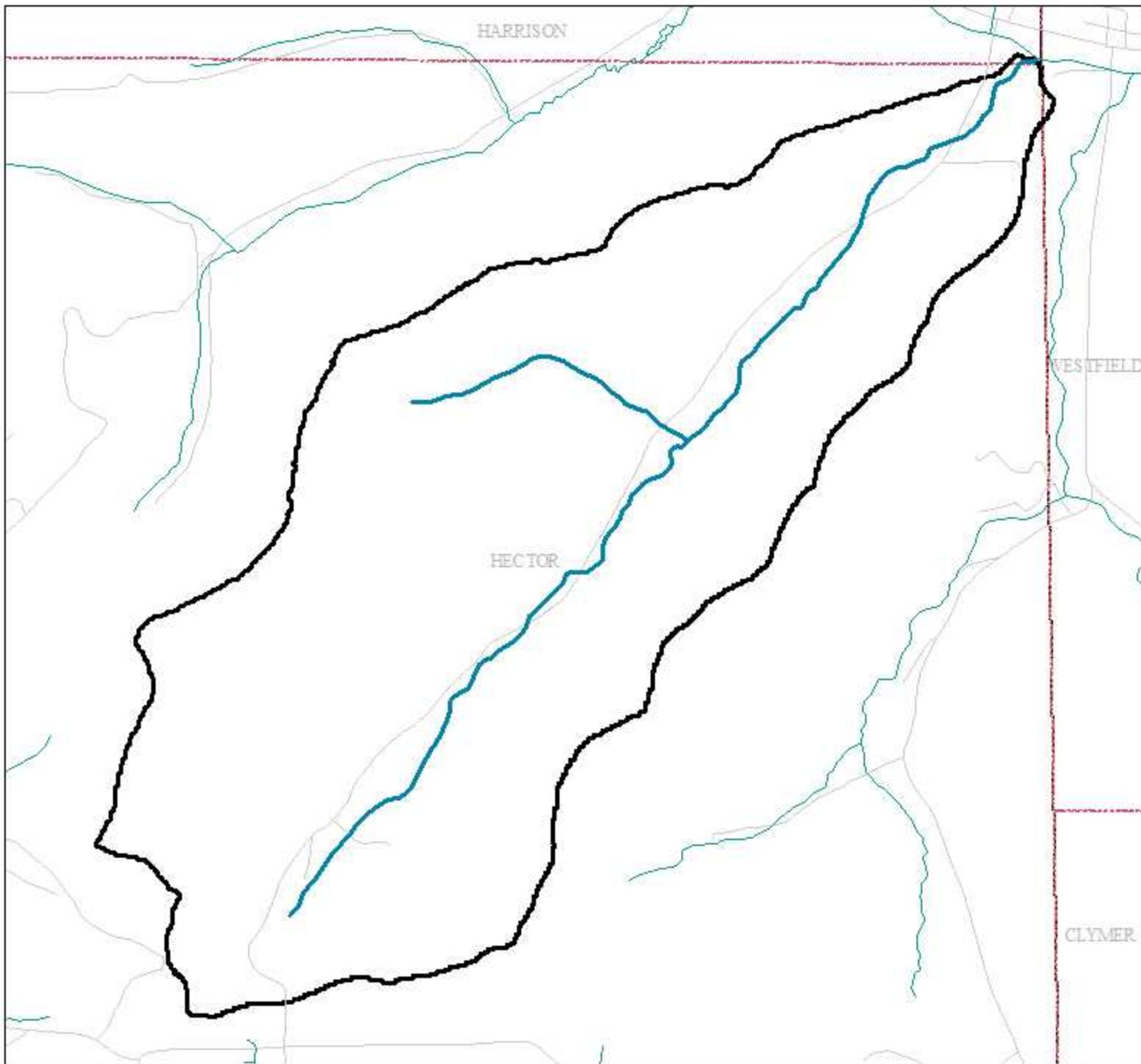


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# UNT 31137 Cowanesque River - Potter County

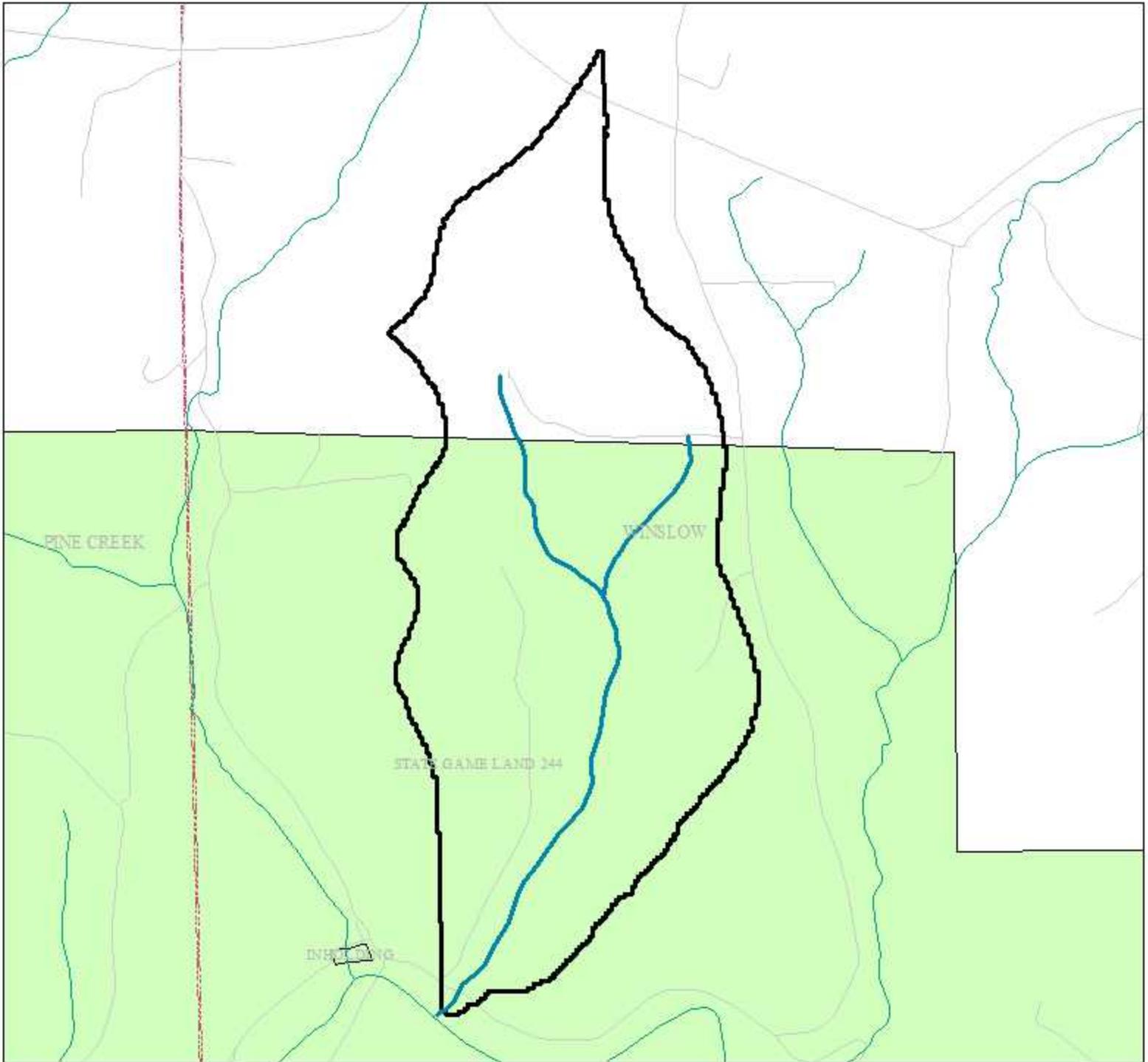


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2 0.4 0.8 1.2 Miles

# UNT 48660 Sandy Lick Creek - Jefferson County

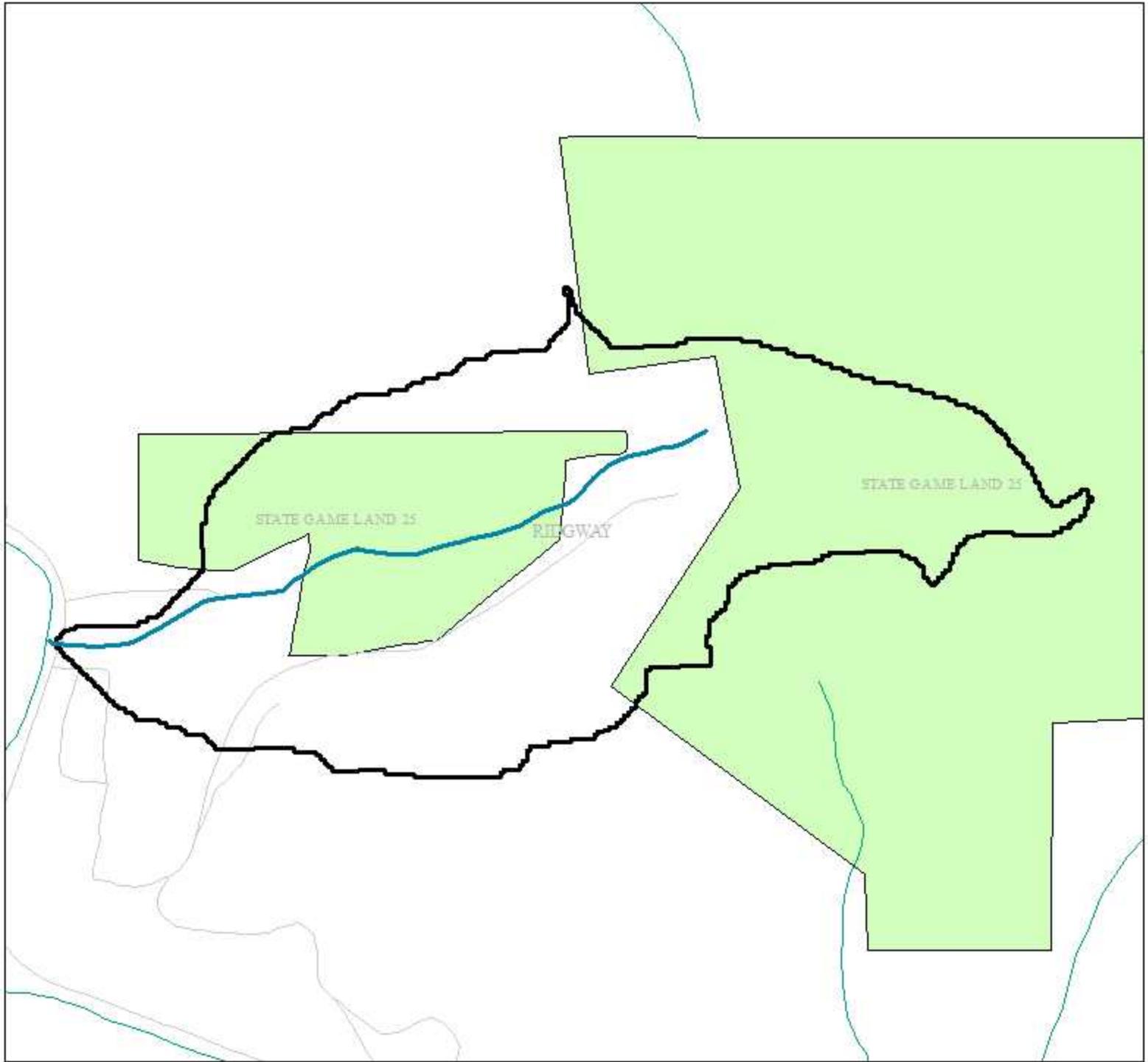


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# UNT 50461 Elk Creek - Elk County

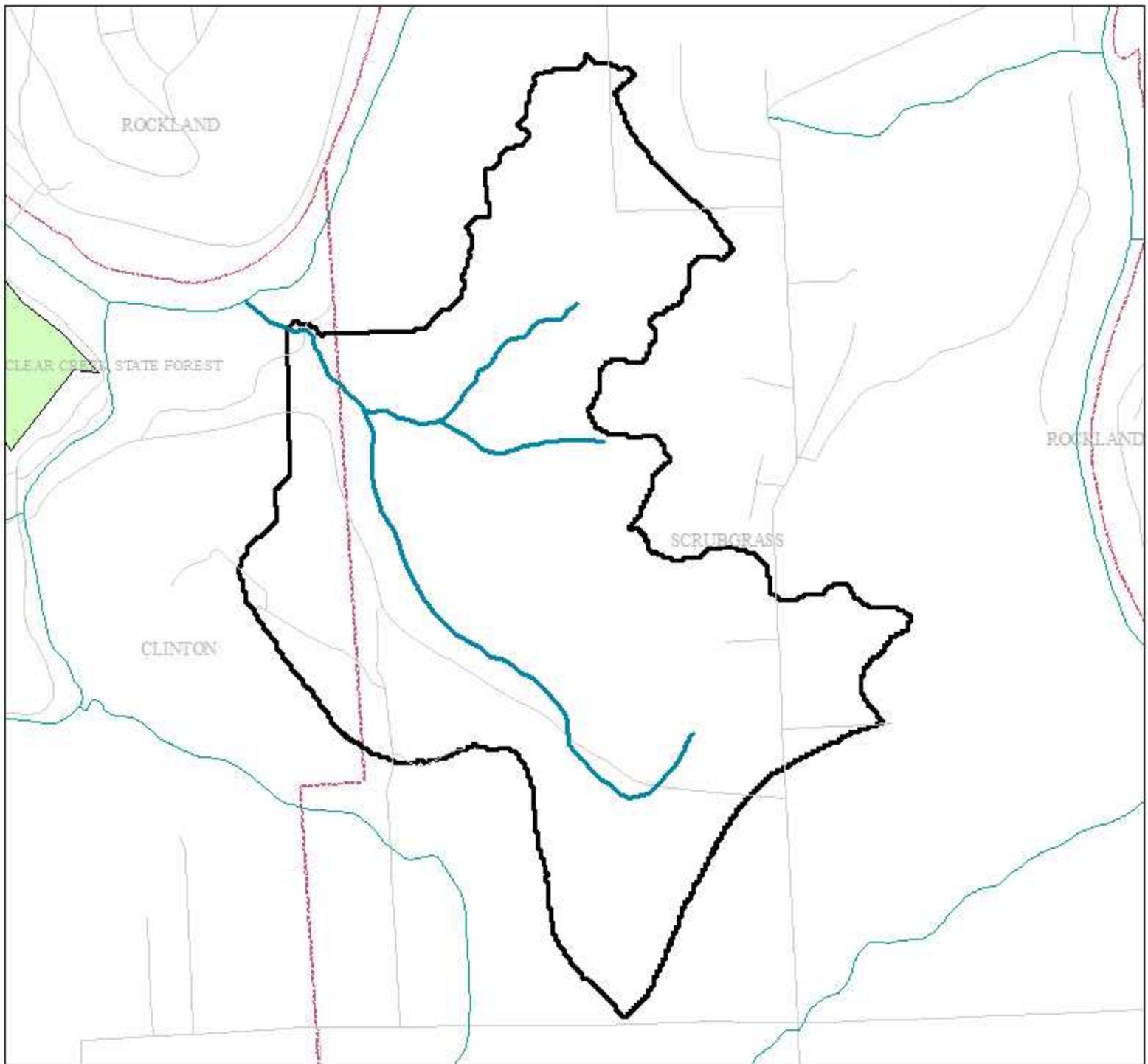


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

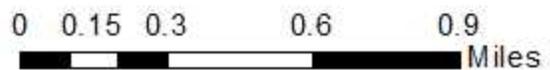
0 0.1 0.2 0.4 0.6 Miles

# UNT 51240 Allegheny River - Venango County

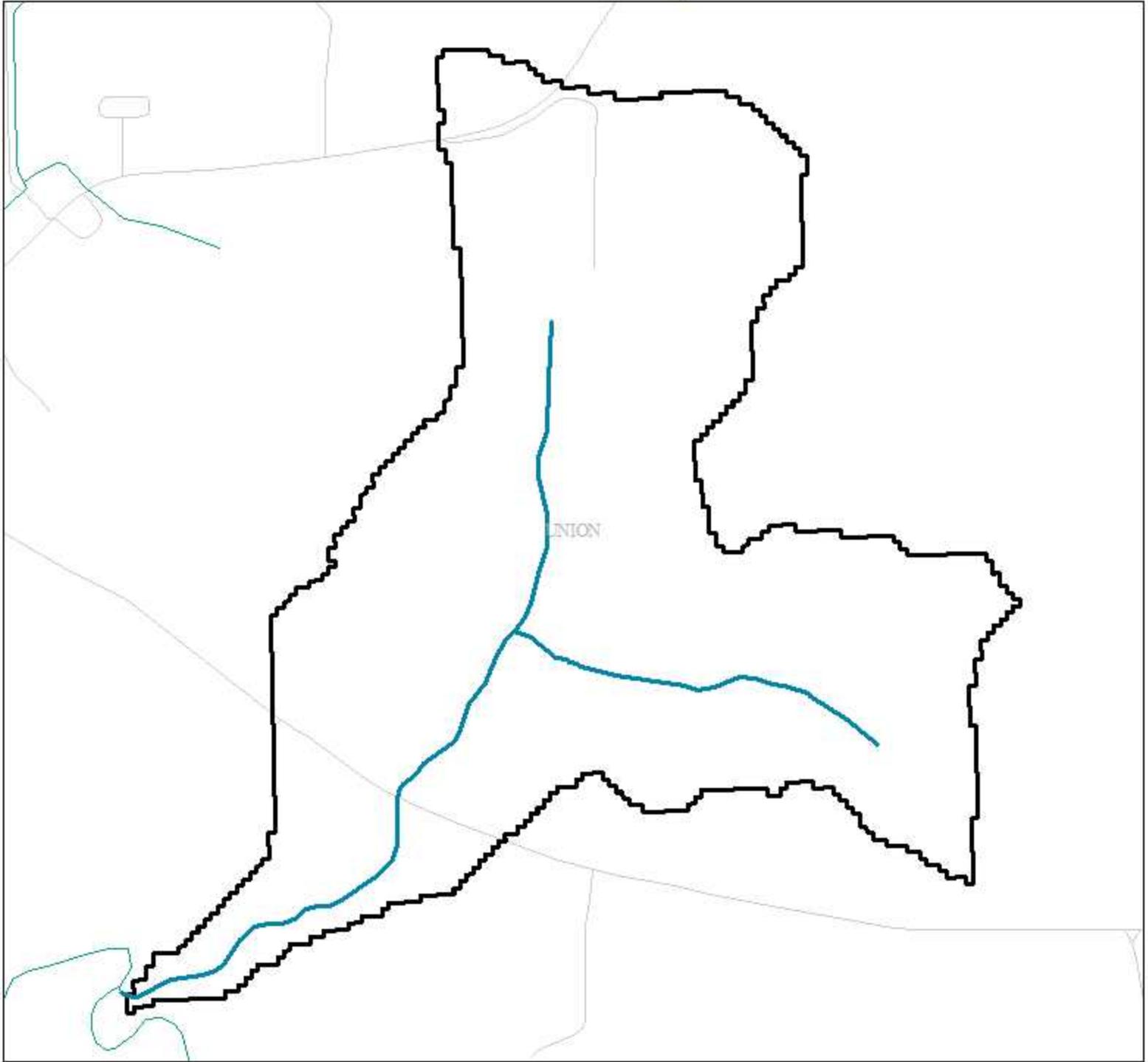


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands



# UNT 53682 South Branch French Creek - Erie County

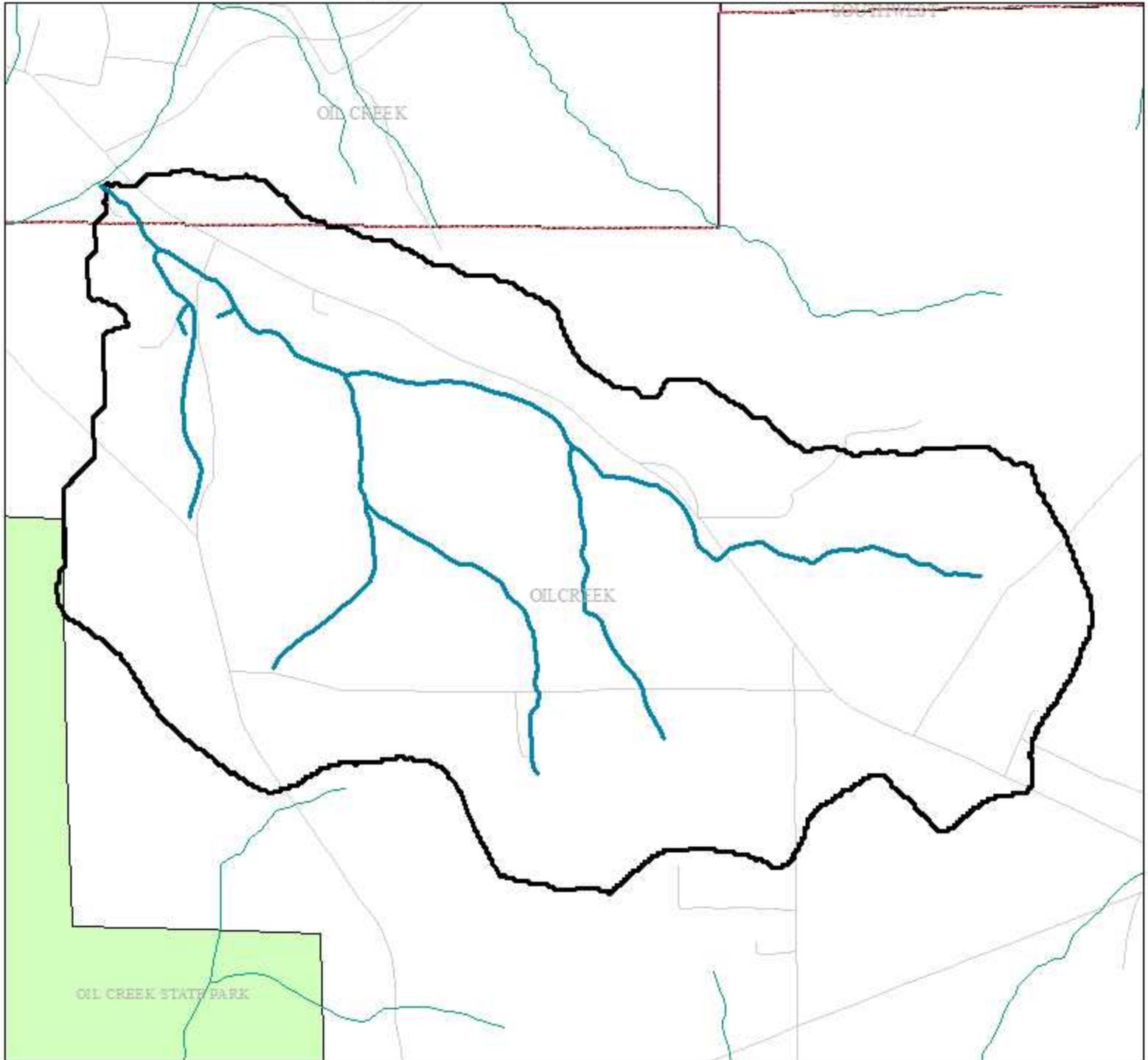


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.05 0.1 0.2 0.3 Miles

# UNT 54224 Pine Creek - Venango and Crawford Counties

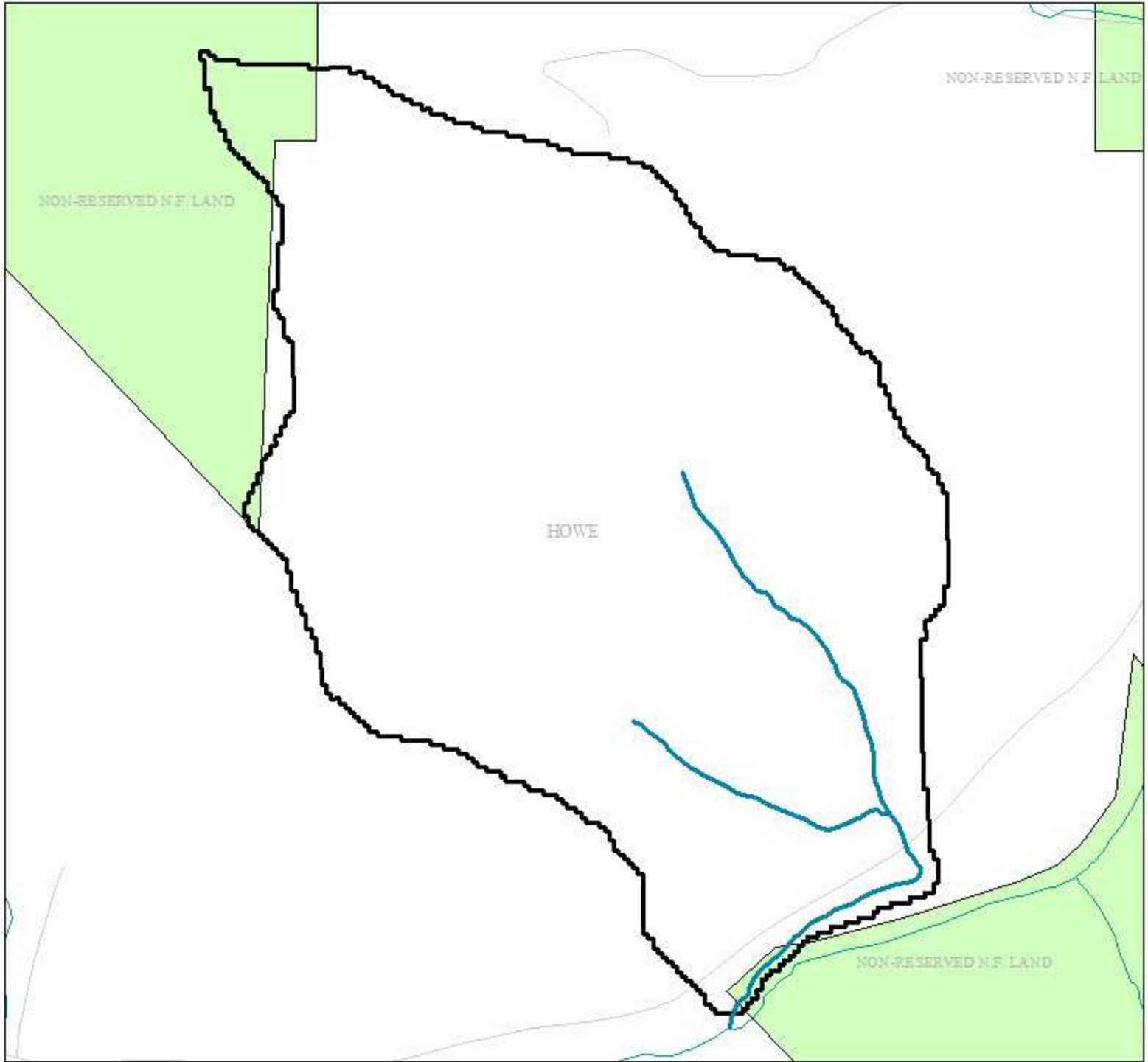


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# UNT 55192 Tionesta Creek - Forest County

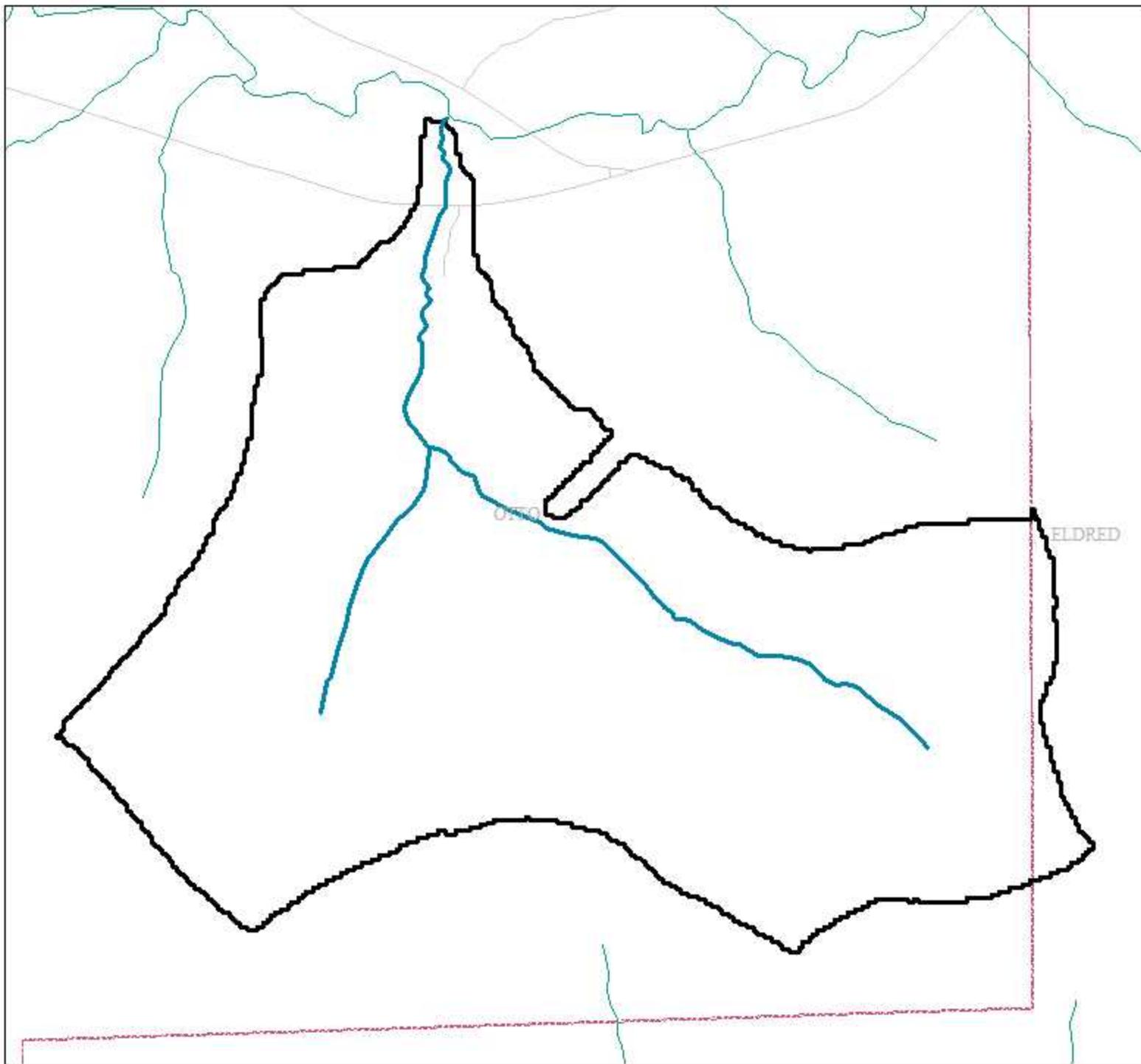


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles

# UNT 57518 Knapp Creek - McKean County

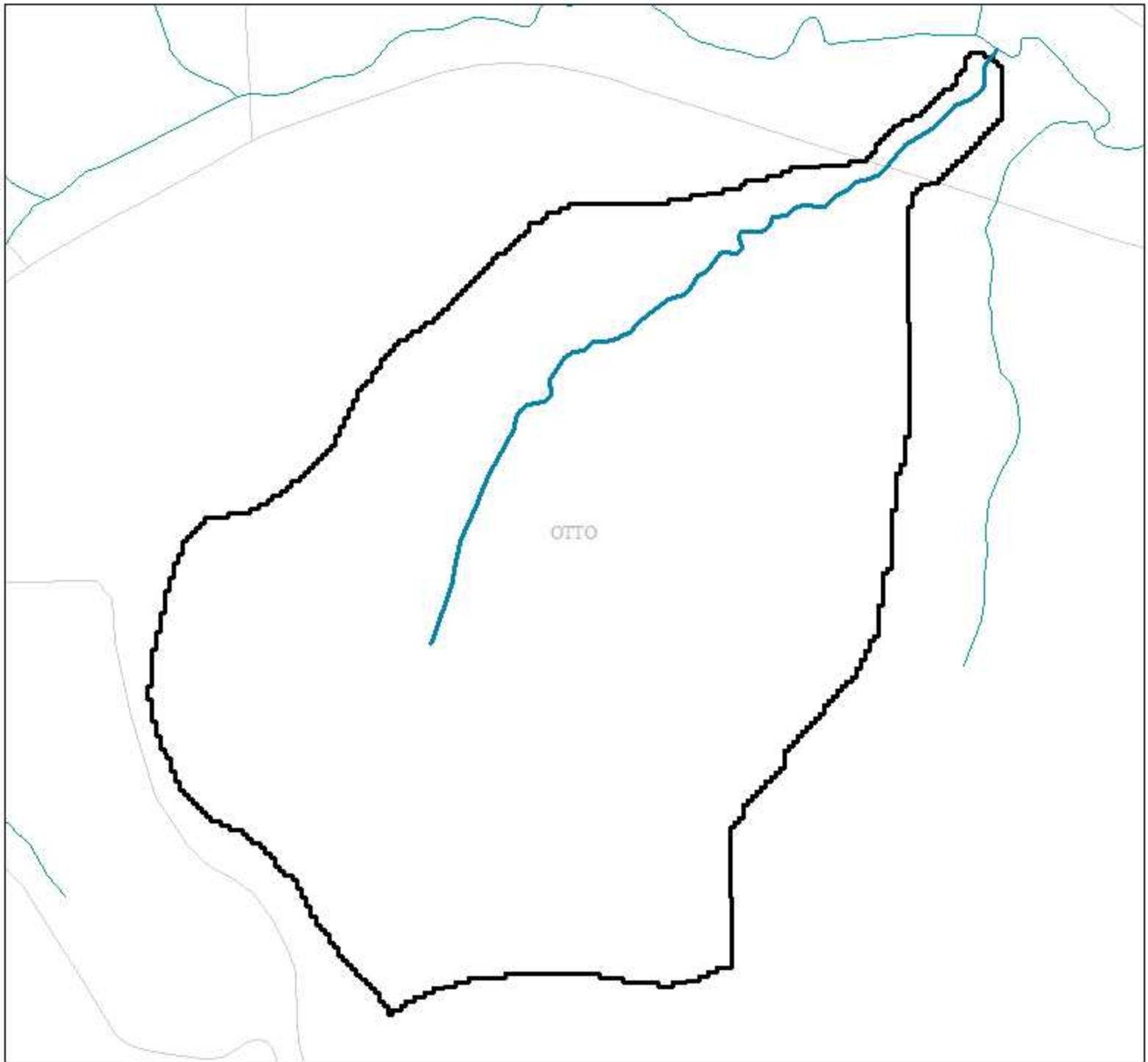


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# UNT 57521 Knapp Creek - McKean County

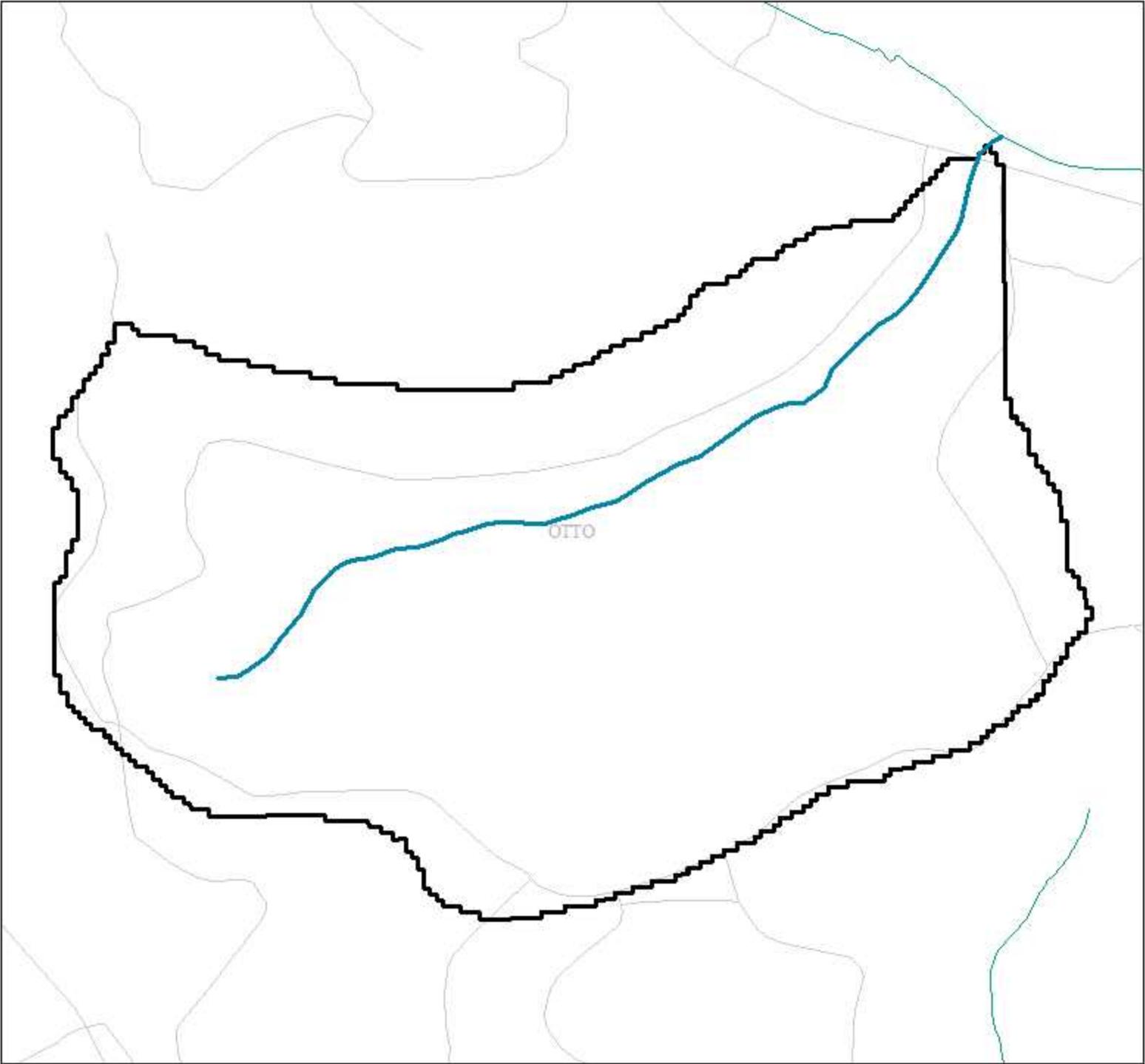


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# UNT 57546 Tram Hollow Run - McKean County

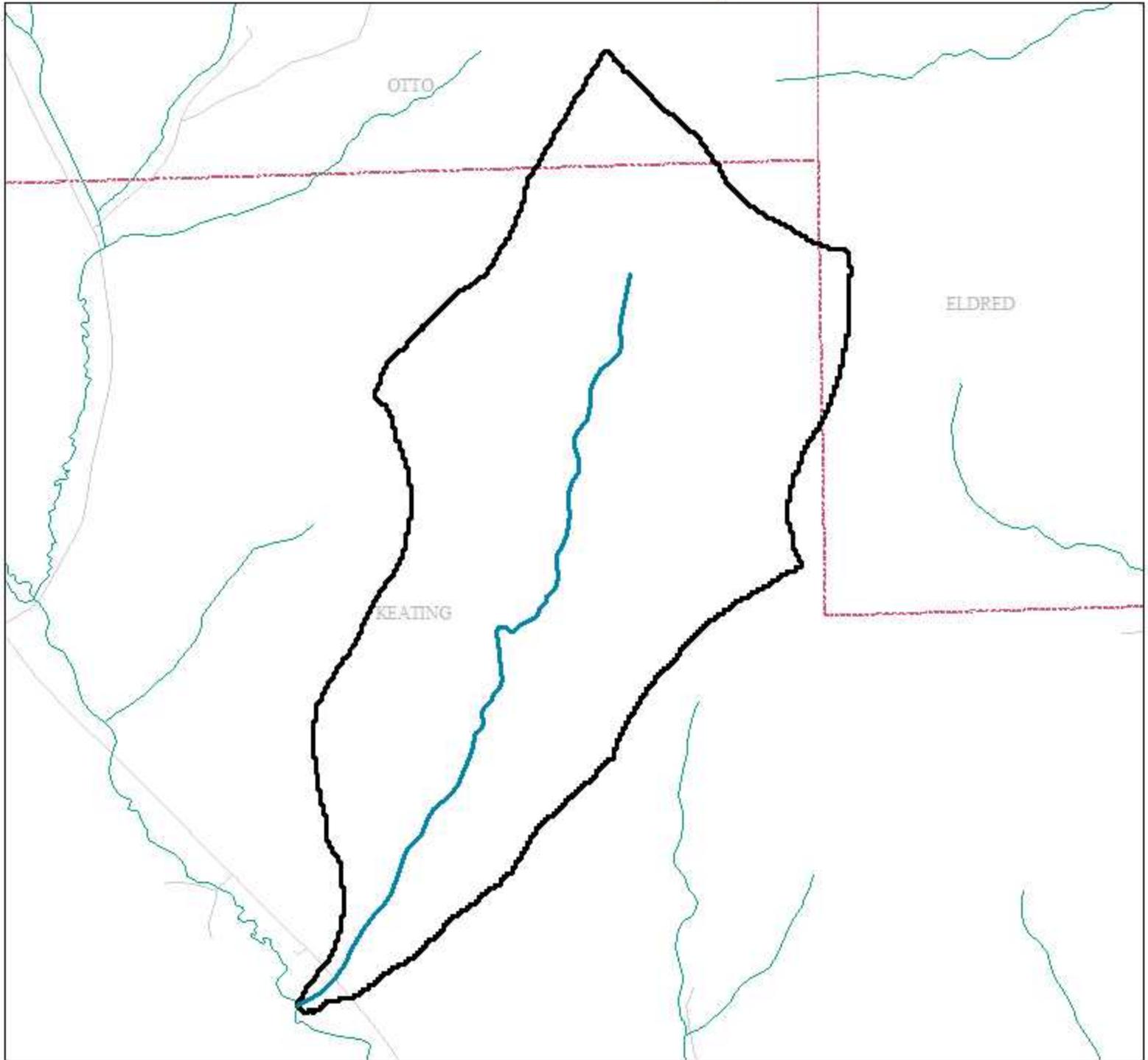


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles

# UNT 57672 North Branch Cole Creek "Brooder Hollow" - McKean County

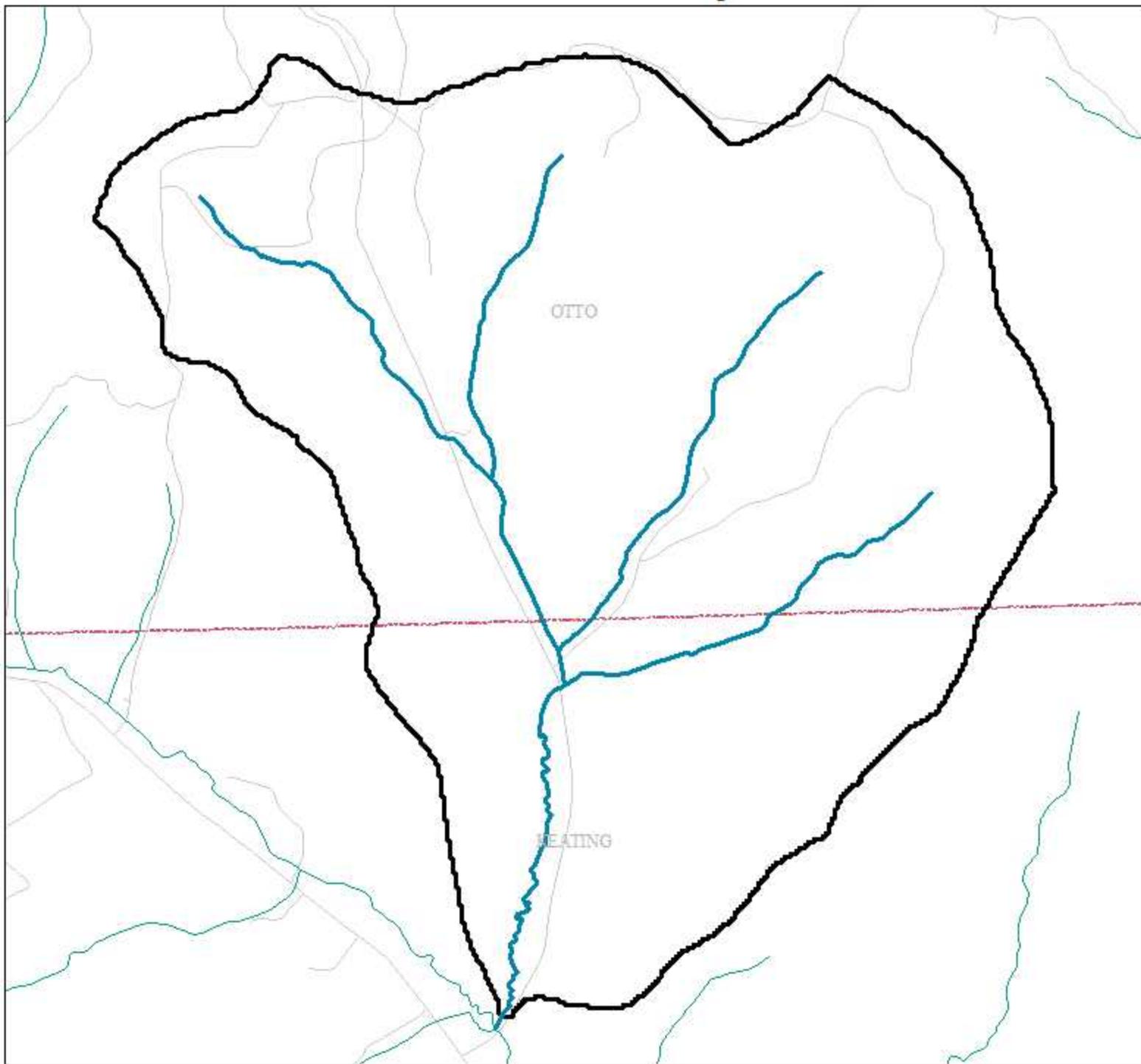


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# UNT 57675 North Branch Cole Creek "Baker Hollow" - McKean County

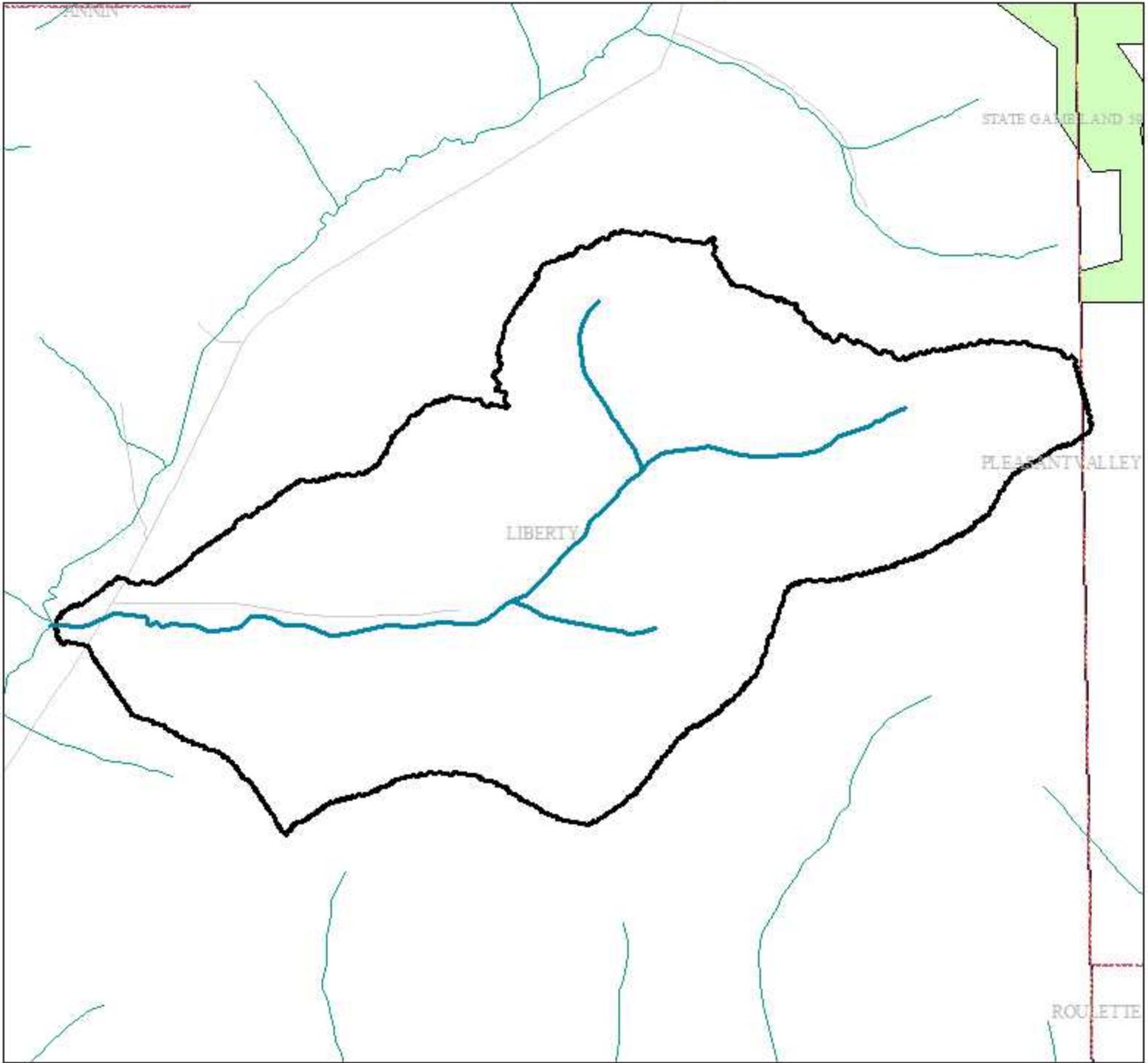


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# UNT 58144 Lillibridge Creek "Campbell Hollow" - McKean County

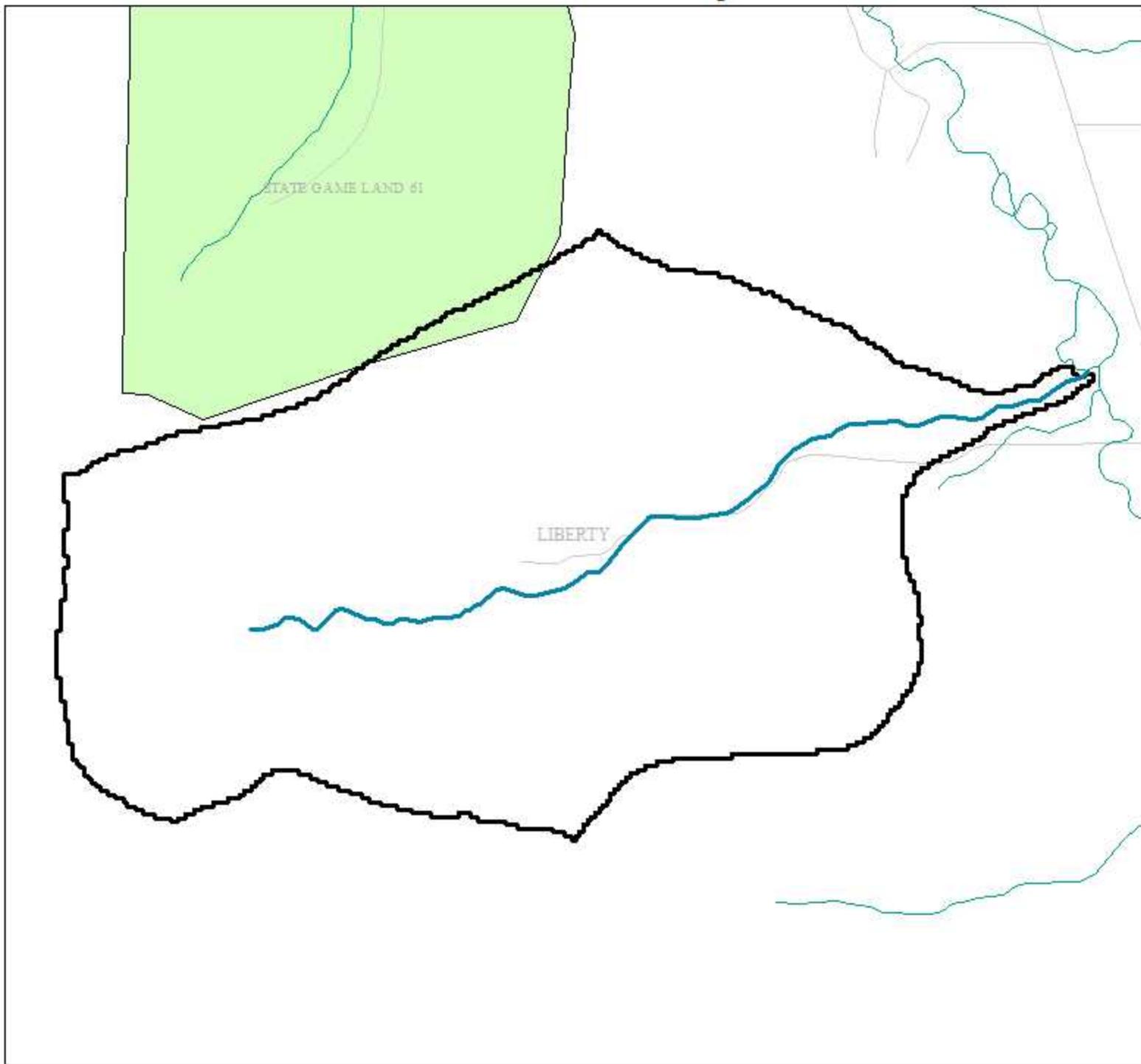


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.175 0.35 0.7 1.05 Miles

# UNT 58191 Allegheny Portage Creek "Cady Hollow" - McKean County

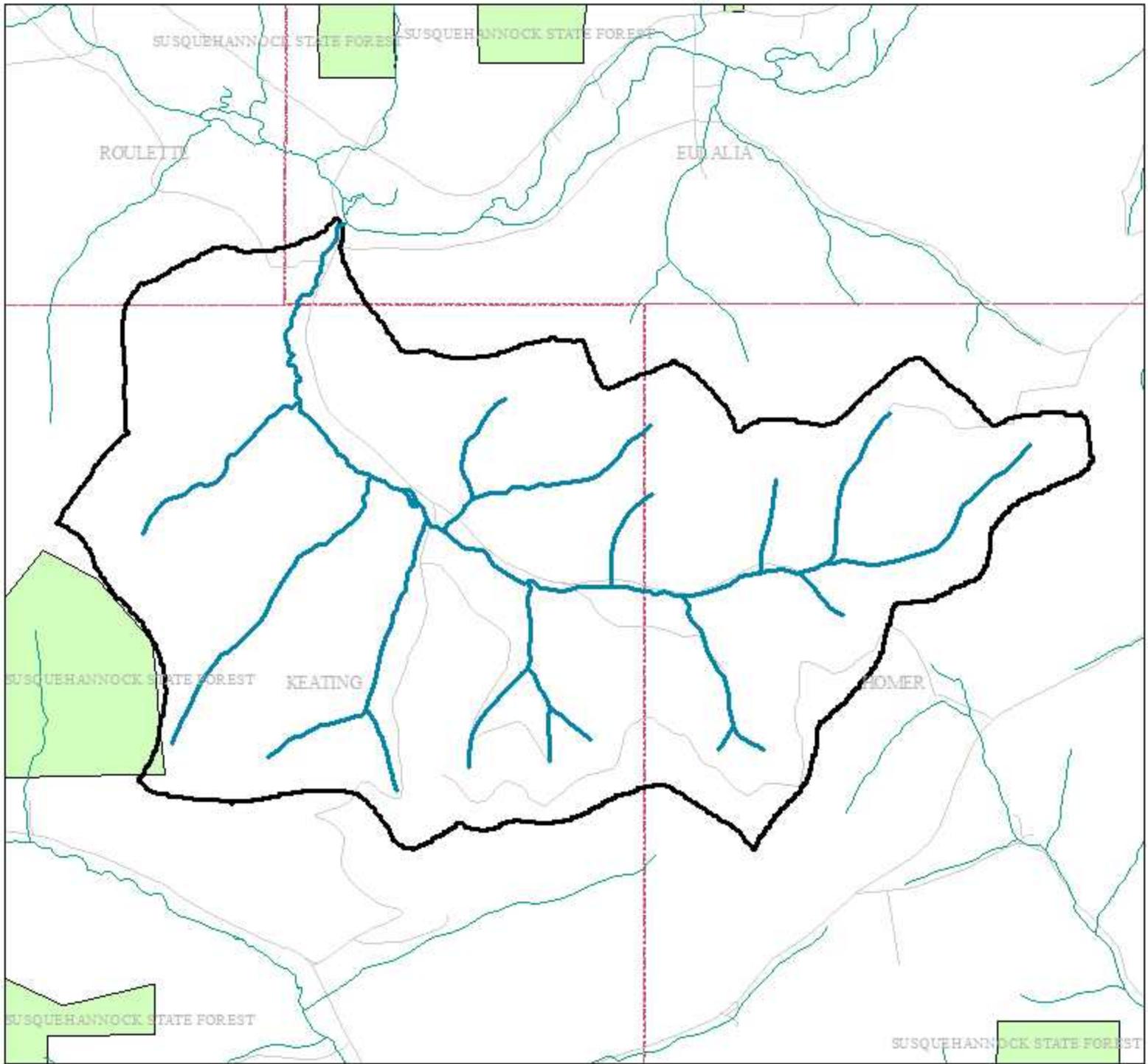


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.1 0.2 0.4 0.6 Miles

# UNT 58377 Allegheny River "Elm Flat Run" - Potter County

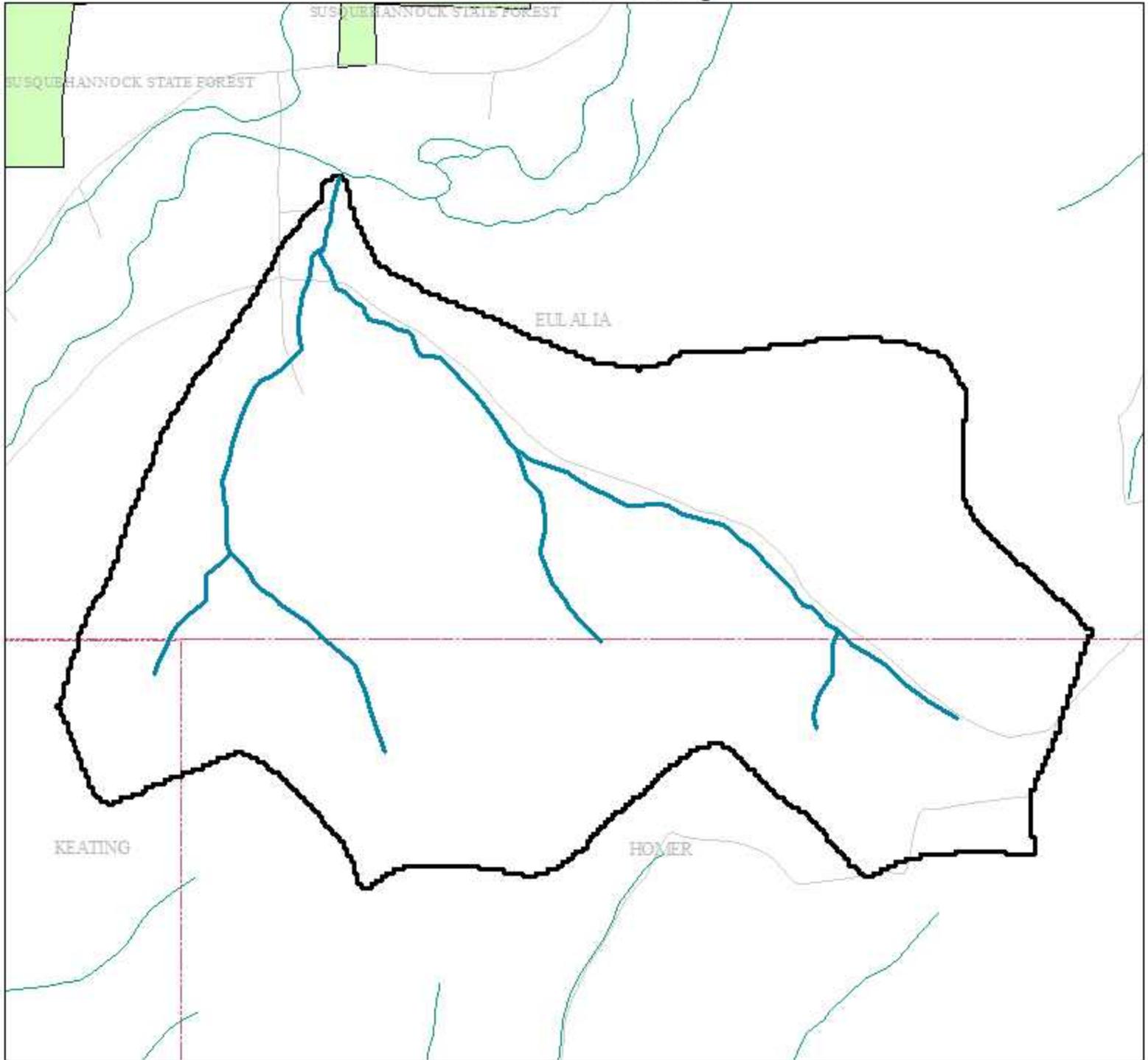


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.25 0.5 1 1.5 Miles

# UNT 58395 Allegheny River "Pump Station Hollow" - Potter County

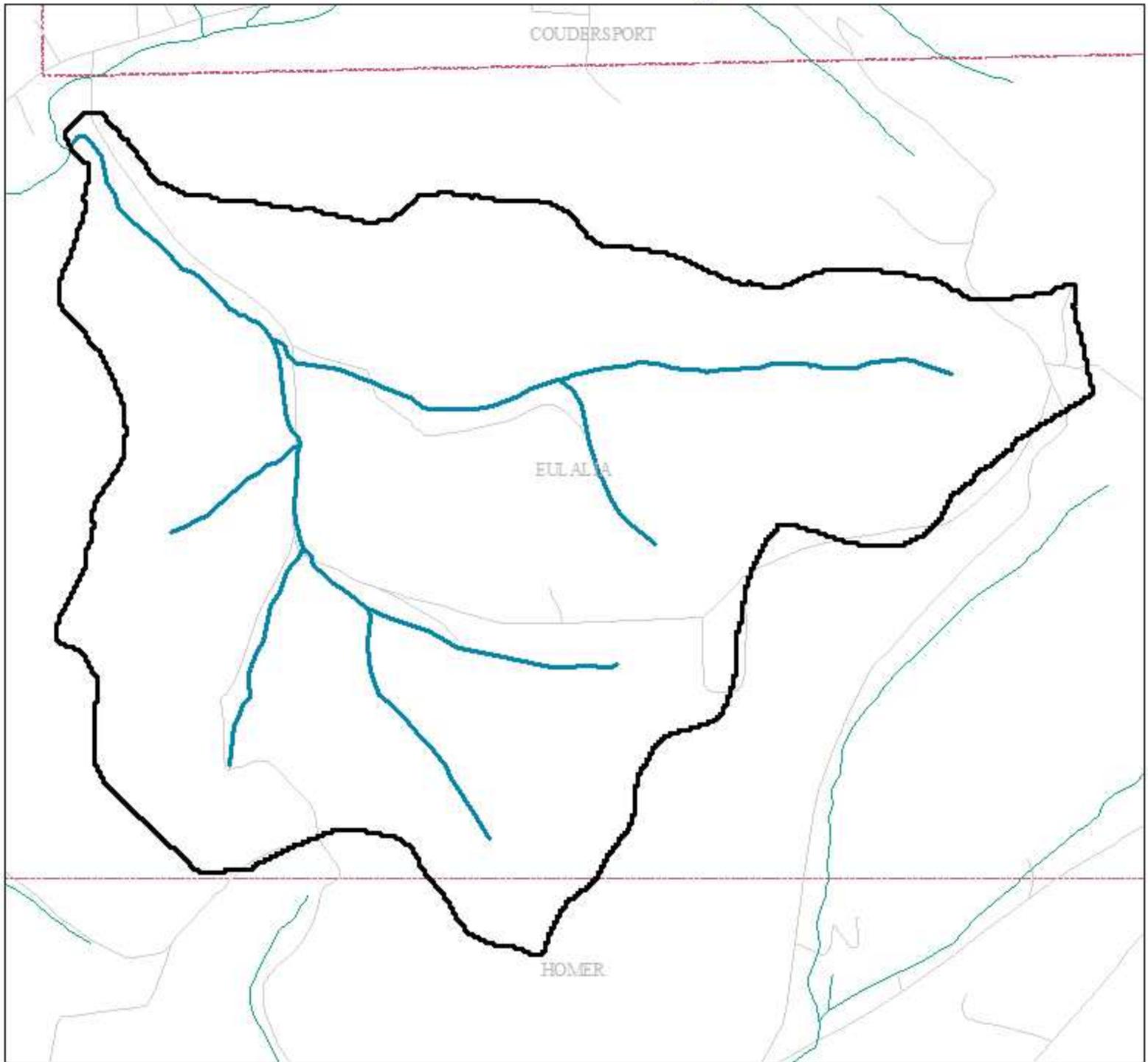


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.125 0.25 0.5 0.75 Miles

# UNT 58402 Allegheny River "Earl Hollow" - Potter County

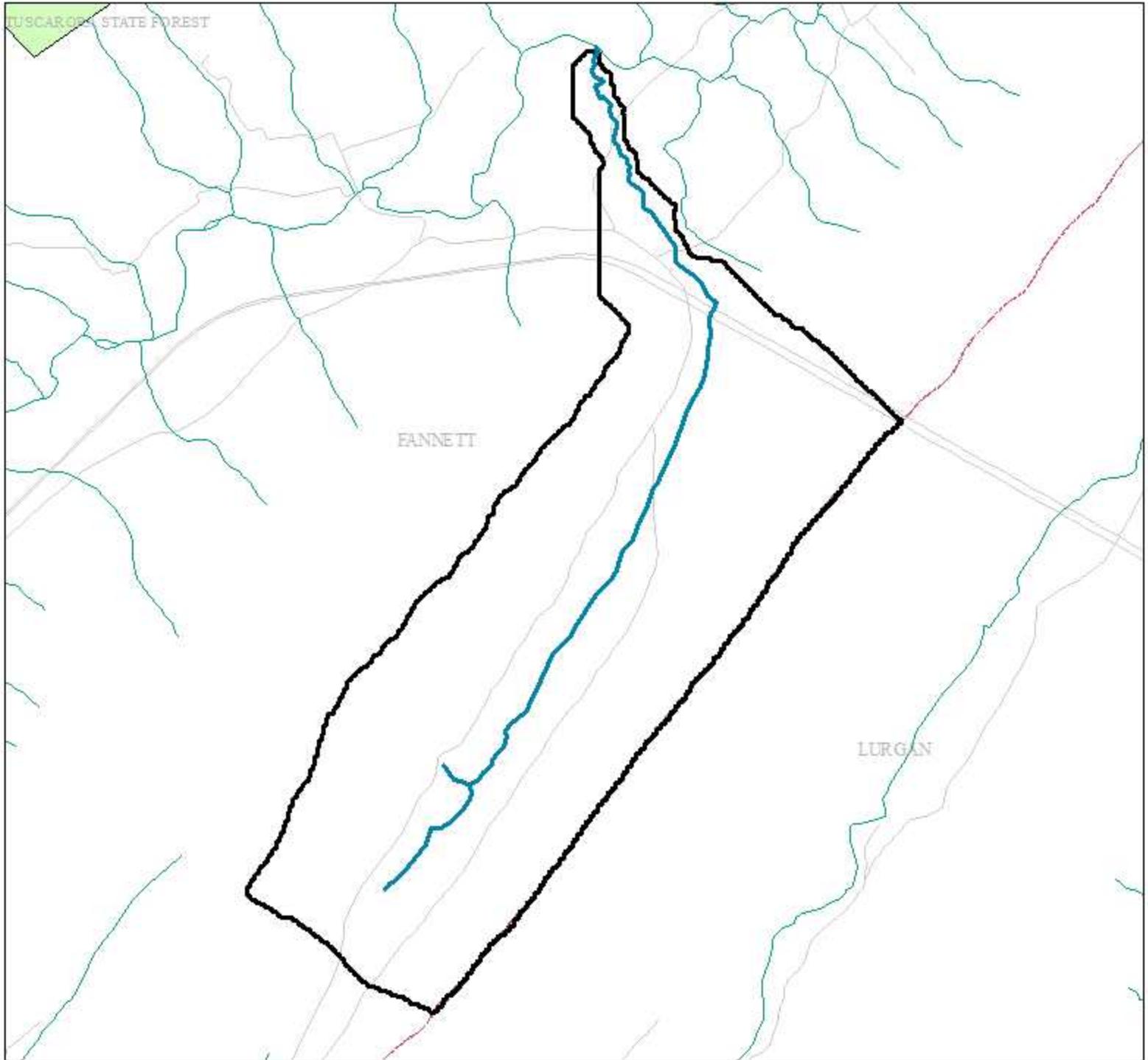


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.15 0.3 0.6 0.9 Miles

# UNT 59767 West Branch Conococheague Creek - Franklin County

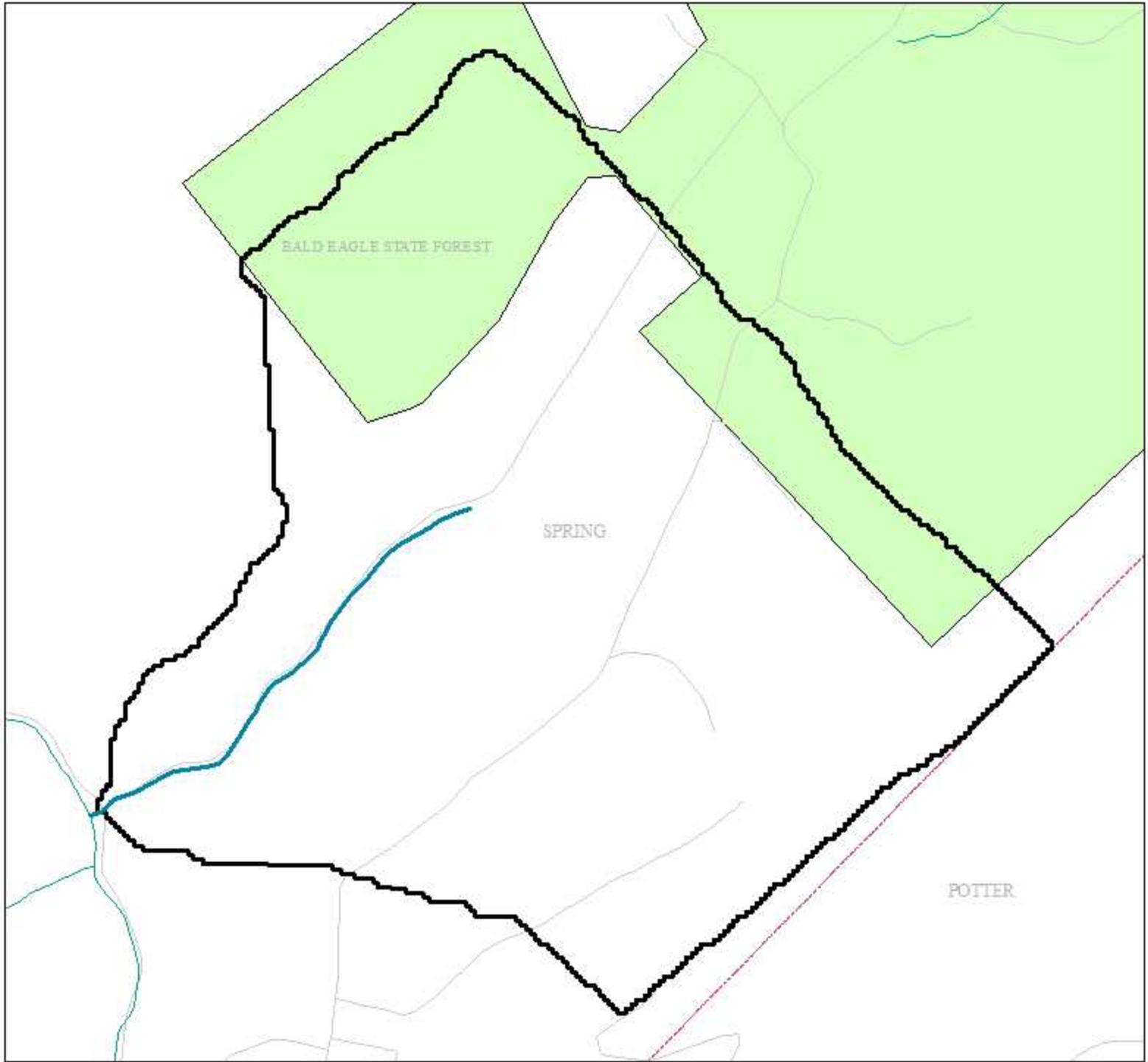


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.2 0.4 0.8 1.2 Miles

# UNT 63795 Gap Run - Centre County

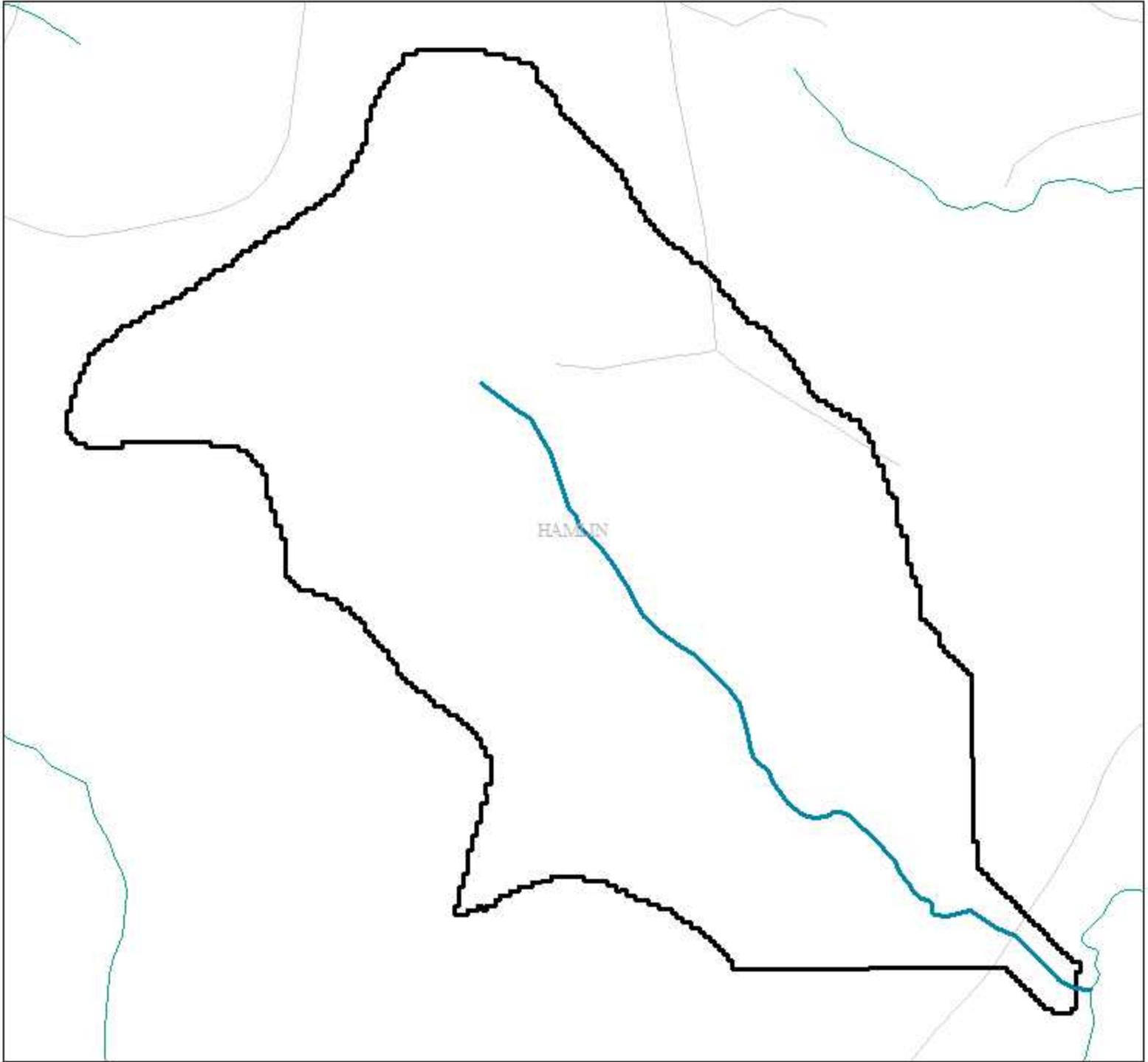


## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles

# UNT 64376 Marvin Creek - McKean County



## Legend

- Proposed HQ-CWF Class A Stream
- Class A Stream Basin
- Streams
- Roads
- Municipal Boundary
- County Boundary
- Public Lands

0 0.075 0.15 0.3 0.45 Miles