

[Close Window](#)

NOTICES

FISH AND BOAT COMMISSION

Classification of Wild Trout Streams; Proposed Additions, Amendments and Revisions; October 2021

[51 Pa.B. 5321]
[Saturday, August 21, 2021]

Under 58 Pa. Code § 57.11 (relating to listing of wild trout streams), it is the policy of the Fish and Boat Commission (Commission) to accurately identify and classify stream sections supporting naturally reproducing populations of trout as wild trout streams. The Commission's Fisheries Management Division maintains the list of wild trout streams. The Executive Director, with the approval of the Commission, will from time-to-time publish the list of wild trout streams in the *Pennsylvania Bulletin*. The listing of a stream section as a wild trout stream is a biological designation that does not determine how it is managed. The Commission relies upon many factors in determining the appropriate management of streams.

At the next Commission meeting on October 25 and 26, 2021, the Commission will consider changes to its list of wild trout streams. Specifically, the Commission will consider the addition of the following streams or portions of streams to the list:

County of Mouth	Stream Name	Section Limits	Tributary to	Mouth Lat/Lon
Beaver	Camp Run	Headwaters to American School Road	Connoquenessing Creek	40.808056 80.201389
Clearfield	Coal Run	Headwaters to UNT to Coal Run (RM 0.69)	Sandy Lick Creek	41.140701 78.683328
Clearfield	UNT to Laborde Branch (RM 7.88)	Headwaters to Mouth	Laborde Branch	41.082172 78.660872
Elk	UNT to Wolf Run (RM 4.71)	Headwaters to Mouth	Wolf Run	41.599210 78.842155
Potter	UNT to Shaytown Branch (RM 2.18)	Headwaters to Mouth	Shaytown Branch	41.905537 78.174131

The Commission also will consider the following revisions to the section limits of streams on the list:

County of Mouth	Stream Name	Current Limits	Revised Limits	Tributary to	Mouth Lat/Lon
Lackawanna	Fall Brook	Headwaters to Fall Brook Reservoir	Headwaters to second SR 106 bridge upstream of Mouth	Lackawanna River	41.568056 75.510556

The Commission also will consider the following amendment to the list:

Current Sectioning Strategy

Proposed Sectioning Strategy

County Stream Limits			Length (Miles)	Mouth Lat/Lon	County Stream Limits			Length (Miles)	Mouth Lat/Lon
Clinton	Renz Hollow Run	Headwaters to Mouth (confluence of Merriman Hollow)	1.16	41.447023 77.809651	Clinton	Paddy Run	Headwaters to Mouth (confluence of Merriman Hollow)	11.26	41.329940 77.728537

* The source of Paddy Run, from the headwaters to the confluence of Merriman Hollow, was incorrectly identified as Renz Hollow Run when Renz Hollow Run was added to the wild trout streams list. Renz Hollow Run is now being identified as Paddy Run. The current listed wild trout limits of Paddy Run will encompass what was formerly named Renz Hollow Run. This change does not result in additions to the wild trout streams list and is only amending a stream name as new information becomes available.

Persons with comments, objections or suggestions concerning the classification of the streams listed may submit them in writing to the Executive Director, Fish and Boat Commission, P.O. Box 67000, Harrisburg, PA 17106-7000, within 30 days after publication of this notice in the *Pennsylvania Bulletin*. Comments submitted by facsimile will not be accepted.

Comments also may be submitted electronically by completing the form at www.fishandboat.com/regcomments. If an acknowledgment of electronic comments is not received by the sender within 2 working days, the comments should be retransmitted to ensure receipt. Electronic comments submitted in any other manner will not be accepted.

TIMOTHY D. SCHAEFFER,
Executive Director

[Pa.B. Doc. No. 21-1329. Filed for public inspection August 20, 2021, 9:00 a.m.]

No part of the information on this site may be reproduced for profit or sold for profit.

This material has been drawn directly from the official *Pennsylvania Bulletin* full text database. Due to the limitations of HTML or differences in display capabilities of different browsers, this version may differ slightly from the official printed version.

Top Bottom