## **Kathy Cooper**

From:

ecomment@pa.gov

Sent:

Friday, April 08, 2016 9:27 AM

To:

Environment-Committee@pasenate.com; IRRC; eregop@pahousegop.com;

environmentalcommittee@pahouse.net; gvitali@pahouse.net; regcomments@pa.gov;

apankake@pasen.gov

Cc:

ra-epmsdevelopment@pa.gov

**Subject:** 

Comment received - Proposed Rulemaking: Water Quality Standards; Class A Stream

Redesignations



## **Re: eComment System**

The Department of Environmental Protection has received the following comments on Proposed Rulemaking: Water Quality Standards; Class A Stream Redesignations.

Commenter Information:	98	
Thomas McCoy traveling fly fisherman ( <u>tfm97@optonline.net</u> ) 97 Eatons Neck Road Northport, NY 11768 US	APR -8 AM 9	RECEIVED IRRC
Comments entered:	V	athropidus III s. a natur 30 III dhrofog

I fish PA streams regularly from east to west and north to south. You have a beautiful State with amazing stream resources. Each trip entails a license fee, road tolls, gas, food and hotel purchases as well as guide services and fly shop products. These streams need to be cared for and protected for me and thousands of other out of staters to keep coming. Please see that the Environmental Quality Board upgrades these 50 class A trout streams to High Quality status (HQ).

I agree fully with this statement from the proposed law: The Commonwealth, its citizens and natural resources will benefit from this proposed rulemaking to provide the appropriate level of protection to preserve the integrity of existing and designated uses of surface waters in this Commonwealth. Protecting water quality provides economic value to present and future generations in the form of a clean water supply for human consumption, wildlife, irrigation and industrial use; recreational opportunities such as fishing (also for consumption), water contact sports and boating; and aquatic life protection. It is important to realize these benefits and to ensure opportunities and activities continue in a manner that is environmentally, socially and economically sound. Maintenance of water quality ensures its future availability for all uses.

No attachments were included as part of this comment.

Please contact me if you have any questions.