

Subject: : Stream Reports

Topic: : Tulpehocken Creek, Berks County?, 7/3/2012

Re: Tulpehocken Creek, Berks County?, 7/3/2012

Author: : Mike

Date: : 2012/7/12 17:16:50

URL:

jdaddy - A possibility: nearly chronic exposure to water temperatures from 67.5 deg F to 71 deg F in the Tully from mid-June through early July with no night time relief may have been the culprit for some of the larger browns. Perhaps a little surprising at those temps, but a possibility to consider given the substantial number of days of exposure and the more vulnerable segment (larger fish) of the population that was involved according to the original post.

A slight correction in your statistics: The Corps begins bottom releases when the water temp hits 68 deg F for three mornings in a row at 8 AM. Sixty-eight degrees is the trigger value, not seventy.