

Application Type Renewal  
Facility Type Industrial  
Major / Minor Minor

**NPDES PERMIT FACT SHEET  
ADDENDUM**

Application No. PA0037141  
APS ID 329677  
Authorization ID 834171

**Applicant and Facility Information**

Applicant Name	<u>PA Fish &amp; Boat Commission</u>	Facility Name	<u>Huntsdale Fish Hatchery</u>
Applicant Address	<u>1735 Shiloh Road</u> <u>State College, PA 16801-8495</u>	Facility Address	<u>195 Lebo Road</u> <u>Carlisle, PA 17015-9362</u>
Applicant Contact	<u>Mindy Mcclenahan</u>	Facility Contact	<u>James Wetherill</u>
Applicant Phone	<u>(814) 353-2229</u>	Facility Phone	<u>(717) 486-3419</u>
Client ID	<u>135455</u>	Site ID	<u>251142</u>
SIC Code	<u>0921</u>	Municipality	<u>Penn Township</u>
SIC Description	<u>Agriculture - Fish Hatcheries And Preserves</u>	County	<u>Cumberland</u>
Date Published in PA Bulletin	<u>January 3, 2015</u>	EPA Waived?	<u>Yes</u>
Comment Period End Date	<u>February 3, 2015</u>	If No, Reason	<u></u>
Purpose of Application	<u>NPDES Renewal</u>		

**Internal Review and Recommendations**

A draft permit was prepared on December 15, 2014 and published in the *Pennsylvania Bulletin* on January 3, 2015 for public comments for 30 days.

Given that the draft permit has not been finalized in a timely manner, DEP has decided to republish the draft permit for another round of public comments.

Since the publication of the December 15, 2014 draft permit, the following items have been changed and implemented in the upcoming draft permit:

- Minimum pH and DO effluent limits will be expressed as instantaneous minimum and daily minimum, respectively, to be consistent with statewide permitting approach.
- The sample type for all effluent net monitoring requirements/effluent limits have been changed from composite sampling to calculation as effluent net values should be calculated using influent and effluent sampling results.
- The proposed 9-month interim monitoring schedule written for Total Residual Chlorine (TRC) for Outfall 003 (sewage) has been removed. Since the draft permit has not been finalized for years and the facility has been monitoring for TRC since that time, there is no reason to allow a 9-month interim monitoring schedule to achieve compliance with TRC effluent limits. Following the December 15, 2014 draft permit, the TRC effluent levels have been significantly decreased and the facility is able to meet the proposed TRC limits of 0.5 mg/L (average monthly) and 1.6 mg/L (IMAX) without the compliance schedule.
- All standard conditions in Part A and B have been updated.
- The proposed conditions in Part C have been revised to include any updated languages.

Approve	Return	Deny	Signatures	Date
			Jinsu Kim / Environmental Engineering Specialist	July 11, 2019
			Daniel W. Martin, P.E. / Environmental Engineer Manager	
			Maria D. Bebenek, P.E. / Program Manager	