



SUSQUEHANNA RIVER BASIN COMMISSION

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Surface Water Withdrawal Application West Branch Susquehanna River Project Summary

SRBC Pending No.: 2025-137

This summary is only a portion of the application materials and is meant to provide general information about the proposed project.

Project Sponsor

Company Name:	PPG Operations LLC		
Address:	3500 East College Avenue, Suite 1300 Box 6	State:	PA
City:	State College	Zip Code:	16801
Contact Person:	Joshua Hull	Title:	CEO
Telephone:	(814) 272-2470	Fax:	
Mobile:		Email:	jhull@pennproduction.com

Requested Surface Water Withdrawal Quantity

Projected Design Year:	2024
Existing Withdrawal Quantity:	3(mgd)
Requested Withdrawal Quantity:	3(mgd)
Maximum Instantaneous Withdrawal Rate:	2100(gpm)
Estimated Daily Operation:	24(hours/day)

Requested Consumptive Use Quantity - No

Existing Consumptive Use:	0(mgd)
Requested Consumptive Use:	0(mgd)
Pre-Compact/Grandfathered CU:	0

Facility Location

Street Address: Clearfield Shawville Highway - US879

State: PA

County: Clearfield

Municipality: Goshen Township

Zip Code: 16830

Surface Water Withdrawal Source Information

Source Name: West Branch Susquehanna River

Source Type: stream

Subbasin: West Branch Susquehanna

Shawville Surface Water Withdrawal

Facility Description

PPG Operations LLC (PPG) is proposing to renew Commission Docket No. 20240319 which authorized the withdrawal and consumptive use of 3.0 mgd from the West Branch Susquehanna River near Shawville, PA in Clearfield County. The facility has been in operation under PPG since 2021. West Branch Susquehanna River is classified as a Warm Water Fishery (WWF) under Chapter 93 of the PA DEP regulations.

This project utilizes a temporary submerged intake, two dri-prime pumps, above ground meters, and valves leading to a buried waterline. The pipeline flows water to above ground storage tanks. Installation of future pipelines to well pads and fresh water tanks will commence as well field development progresses by PPG over the next 5+ years.

The withdrawal site is fenced and will be monitored by PPG. This water will be used for hydrocarbon development related to drilling and hydraulic fracturing for gas. No changes are proposed with this renewal from the most recent docket.