



SUSQUEHANNA RIVER BASIN COMMISSION

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Surface Water Withdrawal Application Susquehanna River Project Summary

SRBC Pending No.: 2025-018

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: Expand Operating LLC

Address: 14 Chesapeake Lane

State: PA

City: Sayre

Zip Code: 18840

Contact Person: Carla Harris

Title: Sr Regulatory Analyst

Telephone: 570-224-2412

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Mobile: 607-731-4887

Email: carla.harris@expandenergy.com

Requested Surface Water Withdrawal Quantity

Projected Design Year: 2030

Existing Withdrawal Quantity: 3(mgd)

Requested Withdrawal Quantity: 3(mgd)

Maximum Instantaneous Withdrawal Rate: 2083(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: 1969 Mountain Road
State: PA
County: Bradford
Municipality: Wilmot Township
Zip Code: 18846

Surface Water Withdrawal Source Information

Source Name: Susquehanna River
Source Type: stream
Subbasin: Middle Susquehanna

Expand Energy Corporation – Susquehanna River (Benjamin) Surface Water Withdrawal
Wilmot Township, Bradford County
Existing Facility Information

The existing water withdrawal is on property owned by Joseph Benjamin and operated by Expand Energy Corporation (Expand). The site is located in Wilmot Township, Bradford County, PA and is an existing surface water withdrawal from the Susquehanna River. The water from the withdrawal is pumped from the river then flows through the master meter. From the meter, the water flows to the distribution waterline. Operations began at this site in April of 2021.

This surface water withdrawal is currently approved under Docket No. 20200905 for up to 3,000,000 gallons per day with a maximum instantaneous withdrawal rate of up to 2,083 gallons per minute. This application is for a renewal with no modifications. Water from this withdrawal is used for Hydrocarbon Development and Related Incidental Uses.