

SUSQUEHANNA RIVER BASIN COMMISSION

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Surface Water Withdrawal Application Susquehanna River Project Summary

SRBC Pending No.: 2019-055

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

Project Sponsor

Company Sugar Hollow Water Services,

Name: LLC

Address: 21 Sugar Hollow Road

State: PA

City: Tunkhannock Zip Code: 18657

Contact

Person: Bill Hampton Title: General Manager

Telephone: 570-836-6129 **Fax:**

Mobile: 570-233-8247 Email: bill.hampton@sugarhollowwater.com

Requested Surface Water Withdrawal Quantity

Projected Design Year: 2024

Existing Withdrawal Quantity: 1.5(mgd)

Requested Withdrawal Quantity: 1.5(mgd)

Maximum Instantaneous Withdrawal Rate: 1500(gpm)

Estimated Daily Operation: 24(hours/day)

Requested Consumptive Use Quantity - No

Existing Consumptive Use: 0(mgd) **Requested Consumptive Use:** 0(gpm)

Pre-Compact/Grandfathered CU: 0

Facility Location

Street Address: SR 2007

State: PA

County: Wyoming

Municipality: Eaton Township

Zip Code: 18657

Surface Water Withdrawal Source Information

Source Name: Susquehanna River

Source Type: stream

Subbasin: Middle Susquehanna

Existing Facility Information

The existing withdrawal site includes a surface water withdrawal from the Susquehanna River, Warm Water Fishery (WWF), and staging area. The withdrawal includes a floating suction strainer, intake pump and master flow meter. The staging area includes 2 filling islands allowing 4 trucks to fill at one time.

A surface water withdrawal for 1,500,000 gallons per day with a maximum instantaneous withdrawal rate of 1,500 gallons per minute from the Susquehanna River (WWF) is approved under Docket #20151204.

No modifications are proposed at this time. The purpose of this application is a renewal of the surface water withdrawal. The water withdrawn will be used for Bulk Supply for Hydrocarbon Development, Hydrostatic Testing, Horizontal Directional Drilling (HDD), Conventional Bores, Natural Gas Pipeline (Midstream) Operations, Wind Energy Operations, Quarry Operations, and Related Incidental Uses