



SUSQUEHANNA RIVER BASIN COMMISSION

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Surface Water Withdrawal Application West Branch Susquehanna River Project Summary

SRBC Pending No.: 2023-068

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: XTO Energy, Inc.

Address: 190 Thorn Hill Road

State: PA

City: Warrendale

Zip Code: 15086

Contact Person: Nicholas Coppage

Title: Regulatory Coordinator

Telephone: 724-549-2771

Fax:

Mobile:

Email: nicholas.coppage@exxonmobil.com

Requested Surface Water Withdrawal Quantity

Projected Design Year: 2029

Existing Withdrawal Quantity: 2(mgd)

Requested Withdrawal Quantity: 2(mgd)

Maximum Instantaneous Withdrawal Rate: 1389(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: 10493 Renovo Road
State: PA
County: Clinton
Municipality: Chapman Township
Zip Code: 17760

Surface Water Withdrawal Source Information

Source Name: West Branch Susquehanna River
Source Type: stream
Subbasin: West Branch Susquehanna

Proposed Project

XTO Energy, Inc. (XTO) is a natural gas exploration company requesting permit renewal of a surface water withdrawal of up to 2.000 mgd from West Branch Susquehanna River (WBSR), located in Chapman Township, Clinton County, Pennsylvania for use in hydrocarbon development. The facility began operations in March of 2011 (existing SRBC Docket No. 20190912). No changes to the existing withdrawal facility are proposed at this time.

This facility will be used for hydrocarbon development and related incidental uses. The intent is to withdraw water as needed to satisfy the needs of drilling, completion, hydraulic stimulation, and operation of natural gas wells. XTO has constructed a network of piping and pumping facilities to convey water from the WBSR withdrawal location to XTO's approved natural gas well drilling pads.