



SUSQUEHANNA RIVER BASIN COMMISSION

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Surface Water Withdrawal Application Pine Creek Project Summary

SRBC Pending No.: 2023-019

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: S.T.L. Resources, LLC

Address: 12300 Perry Highway

Suite 308

State: PA

City: Pittsburgh

Zip Code: 15090

Contact Person: Seth Rodriguez

Title: VP of Operations

Telephone: (412) 559-2400

Fax:

Mobile:

Email: srodriguez@stlresources.com

Requested Surface Water Withdrawal Quantity

Projected Design Year: 2023

Existing Withdrawal Quantity: 0(mgd)

Requested Withdrawal Quantity: 3(mgd)

Maximum Instantaneous Withdrawal Rate: 2500(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: 128 Route 6 East

State: PA

County: Potter

Municipality: Pike Township

Zip Code: 46922

Surface Water Withdrawal Source Information

Source Name: Pine Creek

Source Type: stream

Subbasin: West Branch Susquehanna



S.T.L. Resources
Surface Water Withdrawal Application
Pine Creek West (41.73818, -77.62407)

Attachment 2.0.1 – Proposed Facility (SW Only) Description

S.T.L Resources, Inc., is a natural gas exploration company requesting approval of a surface water (SW) withdrawal of 3.00 mgd from Pine Creek This is a request for a proposed surface water withdrawal from Pine Creek located on an existing site previously operated as an intake by:

1. Ultra Resources, Inc.
2. SWEPI LP
3. Tilden Marcellus LLC

Formerly:

1. Docket No. 20090032, March 12, 2009
2. Docket No. 2009-0332-1, December 16, 2010
3. Docket No. 20130313, March 21, 2013
4. Docket 2017-0307, March 9, 2017

This facility will be used for hydrocarbon development and related incidental uses. The intent is to convey water directly via existing buried pipeline(s) and proposed temporary above grade pipeline(s) to opportunistically fill an offsite impoundment(s) and offsite above ground storage tank (ASTs) when there is adequate flow in Pine Creek. The existing intake site is also setup for truck loading and hauling water may also be used when opportunistic.

Water will be transported between impoundments and ASTs in the development area via a combination of existing permanent buried pipelines and temporary overland quick lines for consumptive use at S.T.L Resources, Inc., approved natural gas well drilling pads.