



SUSQUEHANNA RIVER BASIN COMMISSION

4423 North Front Street • Harrisburg, Pennsylvania 17110-1788
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Web <http://www.srbc.net>

Groundwater Withdrawal Application Summary

Source Name: Eagle Rock Well #7

SRBC Pending No.: 2023-052

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

1.1 Project Sponsor

Company Name: Aqua Pennsylvania, Inc
Mailing Address Line 1: 1 Aqua way
Mailing Address Line 2:
City: Whitehaven
State: PA
ZIP Code: 18661

Contact Person:

First Name: Hoogstad
Last Name: David
Title: Area Manager II
Telephone: 570-443-7099
Fax:
Mobile: 814-795-7104
E-mail: djhoogstad@aquaamerica.com

1.3 Existing and Projected Facility Water Use

The usage should be entered in million gallons per day (mgd) and rounded off to the nearest one thousand gallons (three decimal places).

Projected Design Year:
2038

Total Project Water Usage	Existing Usage (mgd)	Projected Usage For Design Year (mgd):
Maximum 30-day Average Water Demand :	0.152	0.215
Maximum Daily Water Demand :	0.338	0.381
System Capacity :	0.431	0.559

1.4 Requested Withdrawal Amount:

Estimated Daily Hours of Operation per Day (Ex. = 5): 24
Maximum Instantaneous Withdrawal Rate (gpm): 150
Maximum 24-Hour Day (mgd): 0.216
Maximum 30-Day Average (mgd): 0.216

2.2 Facility Location

Please enter the address of the parcel where the Project Facility is located.

Street Address: Mountain Rd
State: PA
County: Schuylkill
Municipality: North Union Township
Zip Code: 17985
Subbasin: Middle Susquehanna

SECTION 2.1 DETAILED PROJECT DESCRIPTION

- a. **Site/Facility name** – Aqua Pennsylvania, Inc., Eagle Rock PWSID#3540070.
- b. **Anticipated long-term owner and operator, if different** – not applicable.
- c. **Type of facility** – Groundwater production and treatment.
- d. **Purpose of the withdrawal** – New source for the Eagle Rock PWS
- e. **Description of site activities** - Groundwater production and treatment; distribution into water system.
- f. **The requested quantity of the water to be withdrawn** – 30-Day Maximum Average is 0.216mgd; Maximum Instantaneous Pumping Rate is 150 gpm; maximum day production is 0.216 mgd.
- g. **Provide the date operations began at the site or are anticipated to begin** – Anticipated 2024 or 2025.