



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: Woodlyn Well

SRBC Pending No.: 2022-023

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: Shrewsbury Borough
Mailing Address Line 1: Shrewsbury Borough
Mailing Address Line 2: 35 West Railroad Avenue
City: Shrewsbury
State: PA
ZIP Code: 17361

Contact Person:

First Name: Brian
Last Name: Sweitzer
Title: Public Works Superintendent
Telephone: 7172351427
Fax: 7172270250
Mobile: 7175787169
E-mail: bsweitzer@shrewsburyborough.org

1.3 Existing and Projected Facility Water Use

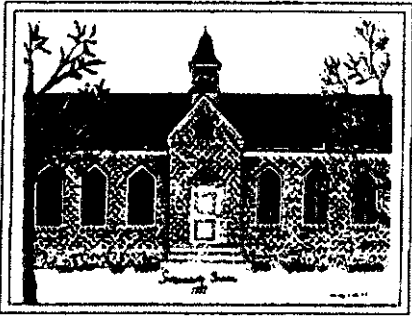
The usage should be entered in million gallons per day (mgd) and rounded off to the nearest one thousand gallons (three decimal places).

Projected Design Year:
2037

Total Project Water Usage	Existing Usage (mgd)	Projected Usage For Design Year (mgd):
Maximum 30-day Average Water Demand :	0.316	0.611
Maximum Daily Water Demand :	0.441	0.851
System Capacity :	0.879	0.879

1.4 Requested Withdrawal Amount:

Estimated Daily Hours of Operation per Day (Ex. = 5): 24
Maximum Instantaneous Withdrawal Rate (gpm): 124
Maximum 24-Hour Day (mgd): 0.179
Maximum 30-Day Average (mgd): 0.179



SHREWSBURY BOROUGH

February 11, 2022

The Woodlyn Well is located in Shrewsbury Borough. Shrewsbury Borough owns the property and water source.

The Shrewsbury Borough Water Company owns and operates nine wells in the Shrewsbury Borough and Shrewsbury Township municipalities.

- Pumphouse Well- I
- Pumphouse Well-2
- Thompson Well
- Smith Well
- Blouse Well
- Home Well
- Meadow Well
- Village Well
- Woodlyn Well

The Woodlyn Well is permitted at 240,000 gallons per day. Shrewsbury Borough is requesting the same amount to be permitted with the SRBC permit renewal. Shrewsbury Borough has four water storage tanks with a combined total of 1,352,000 gallons storage.