

 Application Type
 Renewal

 Wastewater Type
 Sewage

 Facility Type
 SRSTP

NPDES PERMIT FACT SHEET INDIVIDUAL SFTF/SRSTP

 Application No.
 PA0264229

 APS ID
 1025438

 Authorization ID
 1330768

Applicant, Facility and Project Information

Applicant Name	Michael Piper	Facility Name	Michael Piper SRSTP	
Applicant Address	19021 Route 68	Facility Address	19021 Route 68	
	Sligo, PA 16255-4627		Sligo, PA 16255-4627	
Applicant Contact	Michael Piper	Facility Contact	Michael Piper	
Applicant Phone	(814) 689-7205	Facility Phone	(814) 689-7205	
Client ID	323336	Site ID	810192	
SIC Code	8800	Municipality	Monroe Township	
SIC Description	Private Households	County	Clarion	
Date Application Receiv	ved September 11, 2020	WQM Required		
Date Application Accepted		WQM App. No.		
Project Description	Renewal			

Summary of Review

A 400 GPD sewage treatment facility consisting of: Aerobic Tank (Norweco Singulair Green Model 960-500) with a built-in chlorinator. The Norweco Singulair tank is separated into three treatment chambers: pretreatment, aeration and a final clarification chamber fitted with a tablet chlorination unit. This aerobic tank is NSF approved.

No AMRs have been submitted.

Public Participation

DEP will publish notice of the receipt of the NPDES permit application and a tentative decision to issue the individual NPDES permit in the *Pennsylvania Bulletin* in accordance with 25 Pa. Code § 92a.82. Upon publication in the *Pennsylvania Bulletin*, DEP will accept written comments from interested persons for a 30-day period (which may be extended for one additional 15-day period at DEP's discretion), which will be considered in making a final decision on the application. Any person may request or petition for a public hearing with respect to the application. A public hearing may be held if DEP determines that there is significant public interest in holding a hearing. If a hearing is held, notice of the hearing will be published in the *Pennsylvania Bulletin* at least 30 days prior to the hearing and in at least one newspaper of general circulation within the geographical area of the discharge.

Approve	Deny	Signatures	Date
х		Emily Voorhees Emily C. M. Voorhees / Civil Engineer	2/11/2021
х		Justin C. Dickey Justin C. Dickey, P.E. / Environmental Engineer Manager	2/22/2021

Discharge and Stream Data $-\,2$ - Receiving Waters and PWS

Discharge, Receiving Waters and Water Supply Information						
Outfall No.001Latitude41° 8' 44.98"Quad NameWastewater Description:Sewage Effluent	o () <u>–</u>	.0004 -79º 24' 4.23"				
Receiving WatersReids Run (CWF)NHD Com ID102671137Drainage Area	RMI Yield (cfs/mi²) Q ₇₋₁₀ Basis Slope (ft/ft) Chapter 93 Class.	49530 0.2400 CWF				
Background/Ambient Data pH (SU) Temperature (°F) Hardness (mg/L) Other: Nearest Downstream Public Water Supply Intake PWS Waters PWS RMI	Data Source					

Changes Since Last Permit Issuance:

Other Comments: