

Northeast Regional Office CLEAN WATER PROGRAM

Application Type	New
Facility Type	Storm Water
Major / Minor	Minor

NPDES PERMIT FACT SHEET INDIVIDUAL INDUSTRIAL WASTE (IW) AND IW STORMWATER

Application No.	PA0276553	
APS ID	1060576	
Authorization ID	1391332	

Applicant and Facility Information					
Applicant Name	Three	Lakes Stone LLC	_ Facility Name	Cramer O'Dell Saw Shop	
Applicant Address	405 T	R Williams Road	Facility Address	T-552	
	Cliffor	d Township, PA 18470-7204	_	New Milford, PA 18834	
Applicant Contact	Ryan Cramer		Facility Contact	Ryan Cramer	
Applicant Phone	(570) 955-8498		Facility Phone	(570) 955-8498	
Client ID	36347	· 6	Site ID	856397	
SIC Code	3281		Municipality	New Milford Township	
SIC Description	Manufacturing - Cut Stone And Stone Products		County	Susquehanna	
Date Application Received April 4		April 4, 2022	EPA Waived?	Yes	
Date Application Acc	epted	April 4, 2022	If No, Reason	-	

Summary of Review

The applicant is requesting a new NPDES permit to discharge stormwater associated with industrial activity to an unnamed tributary to Martin's Creek, a CWF/MF (cold water fishery, migratory fishery-designated) receiving stream in state water plan basin 4-F (Tunkhannock Creek). As per the Department's current existing use list, the receiving stream does not have an existing use classification that is more protective than its designated use. The discharge is not expected to affect public water supplies.

The facility is categorized by SIC code 3281 (Cut Stone and Stone Products) and falls under Appendix N monitoring requirements of the PAG-03 General Permit. Appendix N of the latest statewide PAG-03 General Permit requires semiannual monitoring/reporting of pH, Total Suspended Solids (TSS), Total Aluminum, and Total Iron. Benchmark values for pH and TSS are 9.0 and 100 mg/L respectively. The benchmark values are not effluent limitations, and exceedances do not constitute permit violations. However, if the permittee's sampling demonstrates exceedances of benchmark values for two consecutive monitoring periods, the permittee shall submit a corrective action plan within 90 days of the end of the monitoring period triggering the plan.

The Stormwater Part C requirements include Best Management Practices (BMPs), Routine Inspections, Preparedness, Prevention, and Contingency Plan, and Stormwater Monitoring Requirements. Appendix N IV also contains Sector Specific BMPs that must be implemented by the permittee if coverage under this permit is approved.

It is not anticipated that there will be any wastewater discharge from this site due to the usage of four ponds designed to capture and reuse water. Given the lack of discharge and the use of best management practices, there is not expected to be any measurable effect on the water quality of the receiving stream.

There are no open violations for this client that would warrant withholding the issuance of this permit.

Approve	Deny	Signatures	Date
Х		Rory Sgarlat (signed) Rory Sgarlat, E.I.T. / Environmental Engineering Specialist	May 17, 2022
		Amy M. Bellanca (signed) Amy M. Bellanca, P.E. / Environmental Engineer Manager	5-23-22

Summary of Review

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.