

 Application Type
 Renewal

 Facility Type
 Stormwater

 Maior / Minor
 Minor

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

 Application No.
 PA0051896

 APS ID
 957092

 Authorization ID
 1260298

Applicant and Facility Information

Applicant Name	Georgia-Pacific Consumer Operations	Facility Name	Georgia-Pacific – Dixie Leigh Valley
Applicant Address	605 Kuebler Road	Facility Address	605 Kuebler Road
	Easton, PA 18040-9281		Easton, PA 18042-9282
Applicant Contact	Raymond A. Stofko, EHS Manager	Facility Contact	Raymond A. Stofko, EHS Manager
Applicant Phone	(610) 250-1436	Facility Phone	(610) 250-1463
Client ID	339950	Site ID	252126
SIC Code	2656,3089	Municipality	Forks Township
SIC Description	Manufacturing - Plastics Products, Nec, Manufacturing - Sanitary Food Containers	County	Northampton
Date Application Receiv	ved	EPA Waived?	Yes
Date Application Accep	ted February 4, 2019	If No, Reason	
Purpose of Application	Renewal of NPDES permit to discha	arge industrial stormwa	ter.

Summary of Review

The applicant is requesting a renewal of their NPDES permit to discharge stormwater associated with industrial activity to Bushkill Creek, a HQ-CWF, MF (High Quality-Cold Water Fishes, Migratory Fishes) designated receiving stream in state water plan basin 1-F (Delaware River). 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 facility is categorized by SIC code 2656 (Manufacturing – Sanitary Food Containers) and SIC code 3089 (Plastic Products) and falls under Appendices E and S monitoring requirements of the PAG-03 General Permit.

Appendix E of the latest PAG-03 General Permit includes benchmark values for Total Suspended Solids (TSS) and Chemical Oxygen Demand (COD). All industries classified under Appendix E should be within the following values: 100 mg/L for TSS and 120 mg/L for COD.

Appendix S of the latest PAG-03 General Permit includes benchmark values for Total Suspended Solids (TSS). All industries classified under Appendix S should be within 100 mg/L for TSS.

These values are included as IMAX limitations and should be sampled semi-annually. Semi-annual monitoring and reporting for pH and Total Zinc are also required under this permit. Monitoring and reporting requirements for Total Kjeldahl Nitrogen and Total Iron are removed from the permit as per updated requirements under Appendices E and S.

PPC Plan implementation and completion of an annual inspection and compliance evaluation are required under the permit.

A Water Management System Inspection query was performed and indicated on January 25, 2017 a Compliance Evaluation was performed.

Approve	Deny	Signatures	Date
X		Allison Seyfried / Environmental Engineering Specialist	August 8, 2019
х		Amy M. Bellanca, P.E. / Environmental Engineer Manager	August 8, 2019

Summary of Review

The previously issued permit expired on July 31, 2019 and the renewal application was received on time.

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

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.