

Application Type Renewal  
Facility Type Storm Water  
Major / Minor Minor

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

Application No. PAS232209  
APS ID 591466  
Authorization ID 1360240

**Applicant and Facility Information**

Applicant Name	<u>Jeld Wen Inc.</u>	Facility Name	<u>Jeld Wen</u>
Applicant Address	<u>2645 Silver Crescent Drive Attn: EHS Charlotte, NC 28273-3566</u>	Facility Address	<u>PO Box 259 700 West Main Ringtown, PA 17967-0259</u>
Applicant Contact	<u>Aaron Brite ABrite@Jeldwen.com</u>	Facility Contact	<u>Bryan Wedekind</u>
Applicant Phone	<u>(336) 479-1925</u>	Facility Phone	<u>(570) 889-8060</u>
Client ID	<u>129046</u>	Site ID	<u>535578</u>
SIC Code	<u>2431,3089</u>	Municipality	<u>Ringtown Borough</u>
SIC Description	<u>Manufacturing - Millwork, Manufacturing - Plastics Products</u>	County	<u>Schuylkill</u>
Date Application Received	<u>June 29, 2021</u>	EPA Waived?	<u>Yes</u>
Date Application Accepted	<u>July 7, 2021</u>	If No, Reason	<u></u>
Purpose of Application	<u>Renewal of existing Stormwater NPDES Permit.</u>		

**Summary of Review**

The application is for a renewal of an NPDES permit for an existing discharge of treated Industrial Stormwater. The receiving stream(s), Little Catawissa Creek (CWF, MF) and Unnamed Tributary to Dark Run (HQ-CWF), are located in State Water Plan watershed 5-E and are classified for Cold Water Fishes, Migratory Fishes, and High Quality Waters - Cold Water Fishes, aquatic life, water supply and recreation. As per the Department's current existing use list, the receiving stream does not have an existing use classification that is more protective than the designated use. The discharge is not expected to affect public water supplies.

The facility is classified under both SIC 3089 (NAICS 326199) - All other plastics product manufacturing, and SIC 2431 (NAICS 321911) - Wood window and door manufacturing. Stormwater Monitoring and the BMPs listed in the Current PaDEP's General Permit PAG03 under Site specific Appendixes D and S are the minimum to apply to this site.

The existing monitoring will continue unchanged. They are for pH, Chemical Oxygen Demand (COD), Total Suspended Solids, Oil / Grease, Arsenic, Chromium, Copper, and Pentachlorophenol. The requirements will also include prohibition of non-stormwater discharges; Hazardous Substances Release; a PPC Plan; Comprehensive Site Compliance Inspection with Record keeping.

The existing permit expires on 12/31/21 and the application was received on 6/29/21.

The NMS query "Inspections & Inspectors – Inspections – Inspection History by Permit" was run. On 7/12/2021 an Administrative/File Review was done with no Violations Noted.

The NMS query "Violations – eFACTS – Open Violations for Client" was run. There are currently no open violations

The EPA Waiver is in effect. Release will be timed as to not truncate the existing Permit.

Approve	Deny	Signatures	Date
X		Bernard Feist (signed) Bernard Feist, P.E. / Environmental Engineer	July 28, 2021
X		Amy M. Bellanca (signed) Amy M. Bellanca, P.E. / Environmental Engineer Manager	7-29-21

## 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.

