



## WASTEWATER DEPARTMENT

ADMINISTRATIVE OFFICE

River Ridge Commerce Center  
423 Lewman Way  
Jeffersonville, Indiana 47130

phone 812 - 285 - 6451

UTILITY BILLING OFFICE

500 Quartermaster Court  
Room 104  
Jeffersonville, Indiana 47130

phone 812 - 285 - 6418

October 27, 2025

IDEM  
Office of Water Quality  
Mail Code 65-42  
Compliance Data Section – Pretreatment Group  
100 N. Senate Ave.  
Indianapolis, IN 46204-2251

Re: Quarterly Pretreatment Report  
Third Quarter 2025  
NPDES Permits IN0023302 & IN0063673  
Clark County, Indiana

To Compliance Data Section:

In accordance with the conditions of our NPDES permits IN0023302 and IN0063673, I am submitting the following Quarterly Compliance Report of the Significant Industrial Users (SIU's) for the City of Jeffersonville's wastewater treatment facilities.

This report consists of a listing of the SIU's and their compliance statuses. At the end of the quarter, all SIU's were in compliance with their pretreatment permits. This determination of compliance is made in accordance with the definition in the most recently published Code of Federal Regulations and the City's Sewer Use Ordinance.

This report also includes information on permit statuses, enforcement, inspection, and sampling activities conducted during the Third Quarter. If you have any questions or need additional information, please do not hesitate to contact me.

Sincerely,  
City of Jeffersonville

A handwritten signature in blue ink that reads "Chase Hardin".

Pretreatment Coordinator and Laboratory Manager

**QUARTERLY COMPLIANCE REPORT**

**Jeffersonville Wastewater Treatment Facilities  
Jeffersonville, IN**

**Third Quarter 2025**

**LIST OF SIGNIFICANT INDUSTRIAL USERS**

**Downtown WWTP NPDES Permit No. IN0023302**

<b>INDUSTRY</b>	<b>In-Compliance</b>	<b>In SNC</b>
Altec, Inc.	X	
Brinly-Hardy	X	
Dallas	X	
George Pfau	X	
Philadelphia Quartz Corp.	X	
Campbell's (formally – Snyder's-Lance)	X	
Clark- Floyd Landfill (IWP-012)	X	

**North WWTP NPDES Permit No. IN0063673**

<b>INDUSTRY</b>	<b>In-Compliance</b>	<b>In SNC</b>
PTi, Quality Containment Solutions	<b>X</b>	
POSCO - AAPC	<b>X</b>	
Steel Dynamics, Inc.	<b>X</b>	
Voss Clark	<b>X</b>	
Chemtrusion	<b>X</b>	
Niagara	<b>X</b>	
American Tank Wash (ATW)	<b>X</b>	
BioVivo Science LLC	<b>X</b>	
1440 Foods	<b>X</b>	

**PERMITS**

- **Canadian Solar**

Canadian Solar is still planning on locating in Jeffersonville. The facility recently completed the Discharge Permit Application. The City of Jeffersonville is drafting the permit and should be ready for review mid November 2025 in the fourth quarter.

- **BioVivo**

BioVivo formally (HempRise) IWP 022 changed their manufacturing process. Instead of extracting oils from hemp, they want to extract sweeteners from Stevia and monk fruit to produce powdered sweeteners. Other than the finished product and raw material extracted, the process, location and owners remained the same. Their Discharge Permit was

modified to change the name, manufacturing activities and increased monitoring frequency on a few parameters. There were no significant changes so a permit modification was made instead of issuing a whole new Permit. The name has been changed in the previous list of SIU's discharging to the North Plant.

- **Slugger (META)**

Communications continued with META and a temporary Discharge was issued and became (effective July 2025, Third Quarter 2025). This would allow discharge of water used for pipe passivation. New piping has been installed for a closed loop non-contact cooling water system. Prior to end use the piping needs to be pressure tested and cleaned. (A site walk through was conducted in early July to better understand their plans prior to permit issuance). The facility is still conducting testing on the piping and analyzing the proposed discharge.

Prior to flushing their Tech Water system piping, oxidation was discovered in the piping. This was also found on another site in Texas, and it was determined that the chemical cleaner they are using were not sufficient to release and flush out the oxidation. Because of this, the chemical vendor is planning to use an additional cleaner. After some discussion the chemicals being used in the removal of copper oxide formation. It was stated that there will be copper present in the flushed water. Additional testing is required by the POTW prior to a discharge otherwise, the waste will need to be properly hauled off due to the copper loading.

The permit allows water to be discharged over a fifteen month period pending lab analysis. Water will be collected in a temporary on-site frac tank where flow will be monitored and the pH will be adjusted, as necessary. Monthly Self-Monitoring Reports will be submitted to the City during the effective permit period.

- **Voestalpine Roll Forming**

Voestalpine Roll Forming applied for a discharge permit. The facility started an expansion to include three new roll forming lines and a powder coating process. This expansion with the addition of the paint line qualified the facility to be regulated as a metal finisher. Pretreatment consist of acid and alkali neutralization, flow equalization, chemical precipitation, reverse osmosis, sedimentation and a plate press.

A draft permit will be issued in the Third Quarter 2025. The Final permit will be issued in the Fourth Quarter 2025

## **ENFORCEMENT ACTIVITIES**

No NOV were issued

No violations occurred in the Third Quarter.

## **INSPECTIONS**

Inspections were conducted at Steel Dynamics, Voss Clark, PTI, POSCO, Chemtrusion 001/002 in the third Quarter 2025. No significant issues were found.

## **SAMPLING EVENTS**

Sampling events were conducted at American Tank Wash (ATW), Steel Dynamics, Voss Clark, Campbell's (formally Synders), Chemtrusion 001/002, Dallas, PTI, and Niagara in the Third Quarter. No violations were found.