



Sanitary Sewer Overflow Annual Report Division of Surface Water

Date: 01/11/2022
Facility Name: Orrville WWTP
Ohio NPDES Permit Number: 3PD00017*MD
Period Covered by Report: 01/01/2021 - 12/31/2021

Contact Person

Name: Steven Carathers
Title: Superintendent
Mailing Address: 1530 North Main Street
City: Orrville **State:** OH **Zip Code:** 44667
Country: USA

Sanitary Sewer Overflows Spreadsheet(attachment) : SSO 2021.xlsm

Water In Basement Occurrences Spreadsheet(attachment) : WIBO 2021.xlsm

Narrative analysis of WIB patterns by location, frequency and cause: *No patterns by location, due to heavy rain and roots
Root treatment done yearly
Quarterly and yearly cleaning done at issue areas*

Additional Attachments :

Certification	
<i>I certify under penalty of law that I have personally examined and am familiar with the information in this report and all attachments. Based on my inquiry of those persons immediately responsible for obtaining the information contained in the report, I believe that the information is true, accurate, and complete.</i>	
Name: Steven S. Carathers	Title: Superintendent
Signature:	Date: 1-14-2022

SSO Annual Report - Data Entry Spreadsheet

Permit Number 3PD00017*MD

Facility Name Orrville POTW

Reporting Period
From: 1/1/2021 **To:** 12/31/2021

Table 2: SSO Event Information			
Event Date	Identification Number	Receiving Water	Volume (millions of gallons)
5/9/2021	301	Little Chippewa Creek	0.005

SSO Annual Report - Data Entry Spreadsheet

Permit Number 3PD00017*MD

Facility Name Orrville POTW

Reporting Period

From: 1/1/2021

To: 12/31/2021

Table 1: SSO Identification		
Identification Number	Receiving Water	Location Description
301	Little Chippewa Creek	Two manholes off of North Elm St.

Water In Basement Occurrences - Data Entry Spreadsheet

Permit Number

Facility Name

Reporting Period

From

To

Sewershed	WIB Occurrences	Causes (choose all that apply)	Other Cause Description
Zone 0	1/11/2021	Debris in Line	
Zone 1	5/10/2021	Roots	Heavy rain
Zone 6	5/12/2021	Roots	Heavy rain