SANITARY SEWER OVERFLOW
ANNUAL REPORT

DATE: 03/19/15

FACILITY NAME: City of Mount Vernon Wastewater Treatment Plant

OHIO NPDES PERMIT NO: 4PD00100*LD

PERIOD COVERED BY REPORT: 1 January 2014 to 31 December 2014

CONTACT PERSON

NAME: Mathias G. Orndorf

TITLE: Interim Administrator, Treatment and Distribution

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Mount Vernon, Ohio 43050

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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.

Mathias G. Orndorf
Signature of Official

Interim Administrator
Title

17 March 2015
Date
<table>
<thead>
<tr>
<th>Identification No.</th>
<th>Location Description</th>
<th>Receiving Water</th>
<th>Eliminated</th>
</tr>
</thead>
<tbody>
<tr>
<td>301</td>
<td>Coshocton Rd and Shallmar Dr.</td>
<td>None</td>
<td></td>
</tr>
<tr>
<td>302</td>
<td>3 Cougar Drive</td>
<td>Floodplain to the Kokosing River</td>
<td></td>
</tr>
<tr>
<td>303</td>
<td>Columbus Rd. Lift Station</td>
<td>Dry Run</td>
<td></td>
</tr>
<tr>
<td>304</td>
<td>Clinton Rd. Lift Station</td>
<td>Tributary to the Kokosing</td>
<td></td>
</tr>
<tr>
<td>305</td>
<td>Clinton Rd. Lift Station</td>
<td>Tributary to the Kokosing</td>
<td></td>
</tr>
<tr>
<td>306</td>
<td>Columbus Rd. Lift Station</td>
<td>Dry Run</td>
<td></td>
</tr>
<tr>
<td>307</td>
<td>3 Cougar Drive</td>
<td>Floodplain to the Kokosing River</td>
<td></td>
</tr>
<tr>
<td>308</td>
<td>3 Cougar Drive</td>
<td>Floodplain to the Kokosing River</td>
<td></td>
</tr>
</tbody>
</table>

A. Assign each SSO location a unique identification by numbering them consecutively, beginning with 301.

B. Enter name of receiving water. If an SSO enters a storm sewer, enter “SS to (name of receiving water)”. If an SSO does not reach a receiving water, enter “None”.

C. If an SSO has been eliminated, enter the date of elimination (MM/DD/YY).

Use additional pages as needed.
<table>
<thead>
<tr>
<th>Date</th>
<th>Identification No.</th>
<th>Receiving Water</th>
<th>Volume</th>
</tr>
</thead>
<tbody>
<tr>
<td>1-20-2014</td>
<td>301</td>
<td>None</td>
<td>0.001</td>
</tr>
<tr>
<td></td>
<td>302</td>
<td>Floodplain to the Kokosing River</td>
<td>0.001</td>
</tr>
<tr>
<td></td>
<td>303</td>
<td>Dry Run</td>
<td></td>
</tr>
<tr>
<td></td>
<td>304</td>
<td>Tributary to the Kokosing</td>
<td></td>
</tr>
<tr>
<td></td>
<td>305</td>
<td>Tributary to the Kokosing</td>
<td></td>
</tr>
<tr>
<td></td>
<td>306</td>
<td>Dry Run</td>
<td></td>
</tr>
<tr>
<td></td>
<td>307</td>
<td>Floodplain to the Kokosing River</td>
<td>0.001</td>
</tr>
<tr>
<td></td>
<td>308</td>
<td>Floodplain to the Kokosing River</td>
<td>0.001</td>
</tr>
</tbody>
</table>

A. Enter date as "MM/DD/YY". Enter "Various" to summarize overflows of less than 1000 gallons from an SSO location.

B. Enter the unique identification assigned in Table 1.

C. Enter name of receiving water. If an SSO enters a storm sewer, enter “SS to (name of receiving water)”. If an SSO does not reach a receiving water, enter “None”.

D. Enter estimate of volume in MG (millions of gallons). Enter estimate of total volume if summarizing data.

Use additional pages as needed.

EPA 4238 (06/06)
SSO Annual Report Table 3: Water In Basement Occurrences  Ohio NPDES Permit No.: 4PD00100*LD

<table>
<thead>
<tr>
<th>Sewershed</th>
<th>WiB Occurrences</th>
<th>Causes</th>
</tr>
</thead>
<tbody>
<tr>
<td>426</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>425</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>417</td>
<td>1</td>
<td>W</td>
</tr>
<tr>
<td>410</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>418</td>
<td>2</td>
<td>B and L</td>
</tr>
<tr>
<td>408</td>
<td>1</td>
<td>B</td>
</tr>
<tr>
<td>440</td>
<td>1</td>
<td>L</td>
</tr>
</tbody>
</table>

**Total Occurrences**: 8

A. A sewershed is a specific geographic area, such as a city block or a subdivision, that drains to a common outlet.

B. Enter the total number of water in basement occurrences reported for the sewershed.

C. Enter all causes that apply: W = extreme weather; E = equipment failure; P = power failure; D = debris in line; R = roots; G = grease; B = other blockages; L = line deterioration; V = vandalism; O = other, provide details.

Use additional pages as needed.

EPA 4238 (06/06)
Enter narrative analysis of WIB patterns by location, frequency and cause.

426 Main Line had obstruction that was manually removed.
425 Main line blockage.
417 Severe weather all sewers running at capacity.
410 Main line plugged, main was jetted.
418 Two occurrences plugged line due to collapsed line, several sections of main replaced.
408 Main was plugged.
440 Section of pipe failed, dug and replaced.