



Sanitary Sewer Overflow Annual Report

Division of Surface Water

Date: March 31,2025
Facility name: Department of Water, Water Utility Field Operations, Sewer Maintenance Bureau
Ohio NPDES permit no.: 1PF00000*RD
Period covered by report: March 31, 2024 to March 31, 2025

Contact person

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Certification:

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 for obtaining the information contained in the report, I believe that the information is true, accurate, and complete.

Name Anthony Wade **Title:** Operations Administrator
(typed): _____

Signature: Anthony J Wade **Date:** March 31, 2025

Enter narrative analysis of WIB patterns by location, frequency and cause.

The City of Dayton, Department of Water, Division of Water Utility Field Operations Sewer Maintenance Bureau maintains a twenty-four hour seven days weekly emergency service implemented to investigate all customer complaints. For this calendar year, as per rules and regulations of the Ohio EPA with regard to our NPDES Permit, the Bureau has submitted its eighth MOM Program, which is designed to enhance the performance of our sanitary sewer collections system. There were six sanitary sewer overflows occurring this period. Occurrences decreased by 60%. There was one occurrence in the Lucille Sewershed, three occurrences in the Miscellaneous Sewershed, two occurrences in the Wolf Creek Sewershed. There were ninety-one water in basement occurrences, which increased by 83%. There were thirteen occurrences in the Lucille Sewershed, forty occurrences in the Southeast Sewershed, seven occurrences in the Miscellaneous Sewershed, twenty-five in occurrences the Wolfcreek Sewershed, three occurrences in the Upper Riverdale Sewershed and three in the Northeast Sewershed. For this period, the Ohio EPA is requiring the Bureau to include sanitary sewer overflow occurrences taking place in satellite municipalities tributary to our sanitary sewer collection system. Satellite municipalities tallied eleven occurrences for this period. It is the Bureaus' goal to reduce sanitary sewer stoppages, lower WIB occurrences and ultimately reduce SSO frequency to ZERO in the years to come. For this period, the Bureau continues to perform productively and proficiently.