



Sanitary Sewer Overflow 5-Day Follow Up Report

Division of Surface Water

Report Submitted By

Date:	July 17, 2017
Facility name:	Village of Minerva Park
Ohio NPDES permit no.:	N/A
Period covered by report:	July 13, 2017
Contact person	
Name:	Lynn Eisentrout
Title:	Mayor
Mailing address:	2829 Minerva Lake Road
County:	Franklin
Telephone:	(614)882 - 5743
Email:	mayor@minervapark.org

Signature required at end of form

Overflow Information

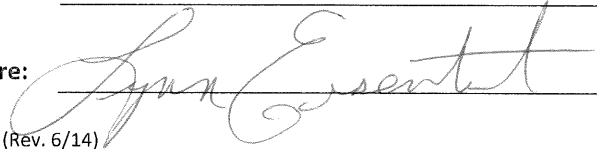
Event start date and time – if multiple locations, include information for each	July 13, 2017: Exact start times are unclear but events were reported throughout the day until early evening. The locations were homes in the north areas (Jordan Road, Park Lane Court) and the central areas (Wildwood Road and Woodley Road). There were questions if these were all SSO's or WIB events. Mr.Sapp suggested that I err on the side of caution and report them as SSO's and estimate. (15)
Event end date and time	July 13, 2017: Exact end times are unclear, but events seemed to occur throughout the day and during the deluge. I am still receiving some reports and will add them as needed as was suggested by Mr. Sapp.
Location(s) the SSO – include unique ID number of one exists	I repeat that it is unclear that some of these may be SSO's or WIB events. I will be adding more information as I receive it or am requested to do so.
Destination(s) of overflow	<input checked="" type="checkbox"/> Basement or building <input type="checkbox"/> Ground <input type="checkbox"/> Storm sewer to receiving water <input type="checkbox"/> Directly to receiving water
Estimated volume (million gallons) - if multiple locations, include volume for each	Less than 10,000 gallons total in affected areas.
Sewer system component(s) from which release occurred	<input type="checkbox"/> Manhole <input type="checkbox"/> Constructed overflow <input type="checkbox"/> Pipe crack <input type="checkbox"/> Pump station <input checked="" type="checkbox"/> Other (explain) Sewer lines
Cause(s) of overflow	<input checked="" type="checkbox"/> Extreme weather <input type="checkbox"/> Equipment failure <input type="checkbox"/> Power failure <input type="checkbox"/> Debris in line <input type="checkbox"/> Roots <input type="checkbox"/> Grease <input type="checkbox"/> Other blockages <input type="checkbox"/> Line deterioration <input type="checkbox"/> Vandalism <input type="checkbox"/> Other (explain)

Steps taken or planned to eliminate and/or reduce the overflow – include schedule of major milestones	We are putting the finishing touches on our project manual (waiting for technical specs from our engineering company as well as their out-of-state colleagues' proposed construction scopes of work). We will then be ready to finalize bidding and advertising dates to move forward with any necessary repairs we find. Televising has already occurred, of course. We continue to concentrate on the problem areas with investigations, gathering data, analyzing it and moving forward with repairs.
Steps taken or planned to prevent reoccurrence of the overflow(s) – include schedule of major milestones	See above.
Steps taken or planned to mitigate the impact(s) of the overflow(s) – include schedule of major milestones	See above. To take it a step further, we are taking this step by step: when we find an issue, i.e. a repair is needed, we will make that repair if fiscally able.
Additional information (attach additional pages, maps, etc. as needed)	

Certification:
I certify that I have personally examined and am familiar with the information in this report and all attachments. I believe that the information is true, accurate, and complete.

Name Lynn Eisentrout
(typed):

Title: Mayor

Signature: 

Date: 07/17/17