

Combined Sewer Overflow (CSO) Monitoring

Event Date: 1/23/19 - 1/25/19

Cline Street (003)

Collector Information

Start Time: 1/23/19 ~1230
 End Time: 1/25/19 ~0730
 Max. water depth over weir (inches) 8"

Sample Time: N/A Samplers: N/A

Total Suspended Solids (00530) N/A
 CBOD 5 Day (80082) N/A

Duration of discharge (hours) ~48
 Flow (MG) (50050) 3.59

Rainfall assc. With event (inches) 0.54

Duration of Rain Event (hours) ~14

Washington Street (004)

Collector Information

Start Time: 1/23/19 ~1625
 End Time: 1/25/19 ~0740
 Max. water depth over weir (inches) 5"

Sample Time: N/A Samplers: N/A

Total Suspended Solids (00530) N/A
 CBOD 5 Day (80082) N/A

Duration of discharge (hours) ~48
 Flow (MG) (50050) 2.39

Rainfall assc. With event (inches) 0.54

Duration of Rain Event (hours) ~14

Plant Bypass (009)

Collector Information

Start Time: _____
 End Time: _____
 Water depth over weir (inches) _____

Sample Time: N/A Samplers: N/A

Total Suspended Solids (00530) _____
 CBOD 5 Day (80082) _____

Duration of discharge (hours) _____
 Flow (MGD) (50050) _____

Rainfall assc. With event (inches) _____

Duration of Rain Event (hours) _____

Complete the following Items within 4 hours of event discovery

	Call the Huron Co Health Department 419-668-1652 Ext 239
<u>1-25-19</u>	Email Environmental environmental@huroncohealth.com
<u>1-25-19</u>	Email Lisa Hivnor cityofnorwalk@norwalkoh.com

Notes: There was a considerable amount of melting snow associated with this overflow, as well. Lab Results are not yet available for samples collected.

Wade Leimeister
 City of Norwalk WWTP
 Superintendent
 419-663-6755