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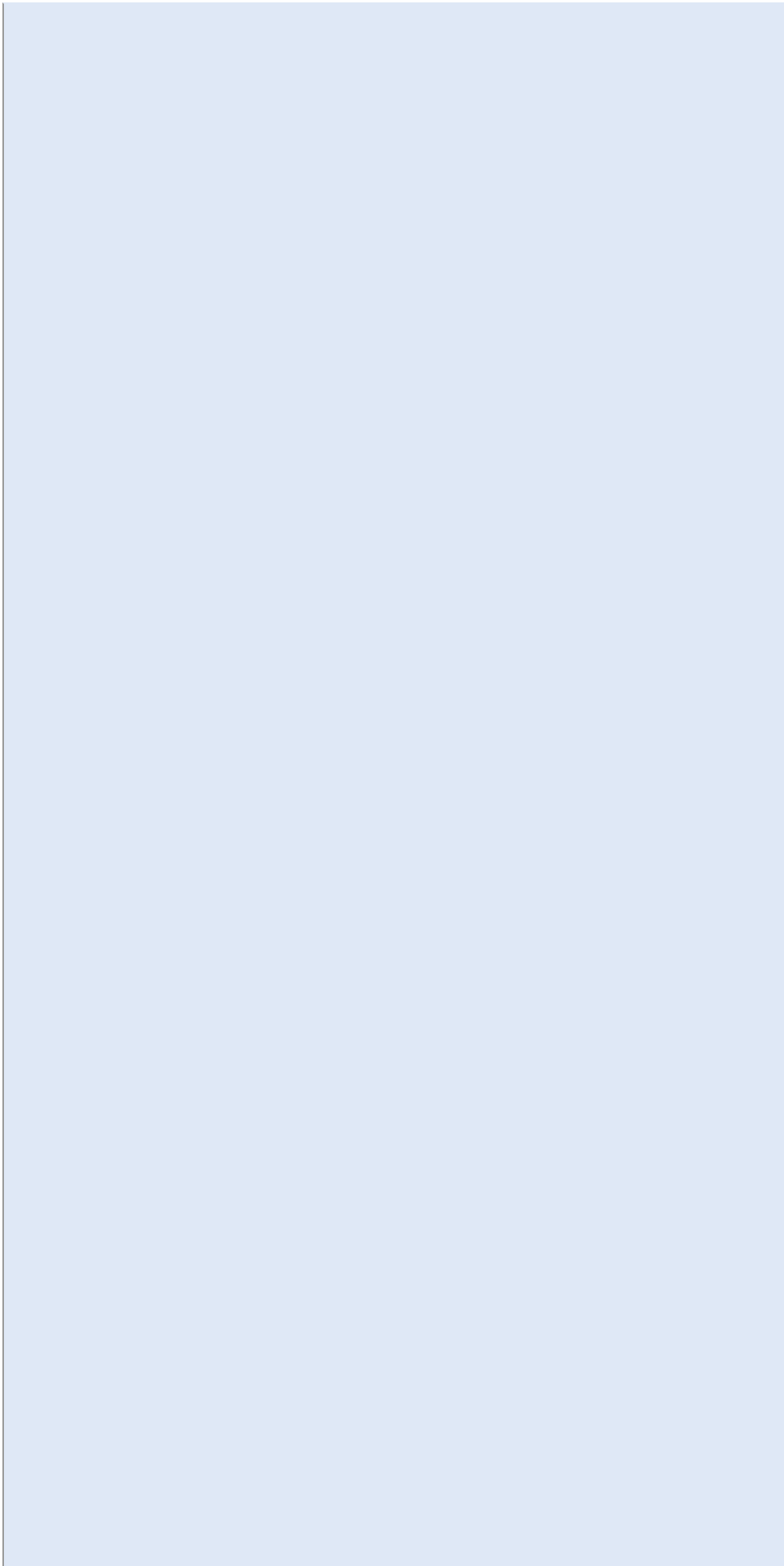
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Inspection

Details



Id: 369649	
Location: 6301 Quad Ave	
Status: Closed	Resolution:
Insp. Date: 09/5/2025 9:20 AM	Inspected By: SCHLENOFF, MICHAEL

SSO ID (Wait 15 seconds. Refresh web page. When you see ID, start.)

SSO ID
9000

Feature IDs (UMD)

Overflow Structure
☐ Broken Pipe ☐ Clean Out ☐ House Connection
☐ Manhole ☐ Sump Pump ☒ Other
☐ Unknown ☐ N/A

Overflowing Feature ID
343000001069632 WW_SPEC_STRC
       

Clean Out Location
☐ Front ☐ Rear ☐ Side

Choke Type
☒ Mainline ☐ House Connection ☐ Manhole
☐ Unknown

 Select Choke feature from the Map. From the Legend you may need to make the feature Selectable.

Choked Feature ID

Investigator (UMD)

SSO First Observed Date 09/5/2025

SSO First Observed Hour 9

SSO First Observed Minutes 20

SSO First Observed AM/PM

SSO First Observed By		
Mike Schlenoff		

Weather Information (UMD)		
Weather Conditions		
☒ Clear	☐ Rain-Heavy	☐ Rain-Light
☐ Rain-Moderate	☐ Snow/Sleet	

Rain Amount		
0		

Temperature		
79		

Overflow Information (UMD)		
Evidence of an Overflow Only		
☐ Yes	☒ No	

Was an Active Overflow Observed		
☒ Yes	☐ No	

Is Overflow Still Active		
☐ Yes	☒ No	

Overflow Type		
☐ Wet Weather	☒ Dry Weather	☐ Unknown

Start Date	09/5/2025		
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Start Hour		
9		

Start Minutes		
20		

Start AM/PM		
☒ AM	☐ PM	☐ N/A

Overflow Reached Waterway		
☒ Yes	☐ No	

Discharge Description		
Wastewater leak exfiltrating above siphon where there is a connection between the interceptor pipe and the interceptor vault.		

Did the overflow enter a storm inlet?

☐ Yes ☐ No

Is there paper or trash on the ground?

☐ Yes ☐ No

Reason for Overflow (UMD)

Primary

☐ Rags ☐ Roots ☐ Rain
☐ Grease ☐ Infiltration ☐ Trash
☐ Sand, Gravel, Rocks ☒ Structural Damage/Pipe Break ☐ Power Loss
☐ Vandalism ☐ Unknown ☐ Other

If Other, Please Describe

Answer

Secondary

☐ Rags ☐ Roots ☐ Rain
☐ Grease ☐ Infiltration ☐ Trash
☐ Sand, Gravel, Rocks ☐ Structural Damage/Pipe Break ☐ Power Loss
☐ Vandalism ☐ Unknown ☐ Other
☒ Not Applicable

If Other, Please Describe

Answer

Tertiary

☐ Rags ☐ Roots ☐ Rain
☐ Grease ☐ Infiltration ☐ Trash
☐ Sand, Gravel, Rocks ☐ Structural Damage/Pipe Break ☐ Power Loss
☐ Vandalism ☐ Unknown ☐ Other
☒ Not Applicable

If Other, Please Describe

Answer

Final Overflow Information (UMD)

End Date

01/21/2026

End Hour

9

End Minutes

0

End AM/PM	☒ AM ☐ PM ☐ N/A
Estimated Flow (Gallons Per Minute)	2
Duration Minutes	198760
Estimated Volume (Total Gallons)	397520
Over 10,000	☒ Yes ☐ No
Observed Evidence SSO Estimated Volume (Gallons)	Answer
Other Details (UMD)	
Bypass Needed	☐ Yes ☒ No
Measure Taken	Contractor installed hydraulic cement as a temporary patch to stop SSO.
Preventative Action	A permanent fix will require continued coordination and permitting with CSX to perform repair.
Responsibility	☒ DPW ☐ PRIVATE ☐ FACILITY
Remarks	Abatement confirmed via Office of Research & Environmental Protection.
Notifications (UMD)	
MDE Person Notified - Call (410-537-3510) or After Hours 1-866-633-4686	Katie Baker
! Call (410-537-3510) or After Hours 1-866-633-4686	
i Call (410-537-3510) or After Hours 1-866-633-4686	

MDE Notified Date	09/5/2025		
HD Person Notified			
Answer			
HD Notified Date			
Preparer Information (UMD) 			
Preparer			
Schlenoff, Michael			
Preparer Title			
☐ Wastewater Maintenance Supervisor ☐ UIRSI (Utility Installer Repair Supervisor I) ☐ UIR (Utility Installer Repairer) ☐ Laborer Crew Leader II ☐ Laborer ☐ Engineer ☒ Pollution Control Analyst			
Additional Information (OAM) 			
Comments			
Answer			
Reviewed By			
DeWeese, Scott			
Review Date	01/23/2026		
Additional Location Information 			
Street Name			
Answer			
Block			
Answer			
Warning! Do Not Edit These Observations (Automated) 			
Was the 5 Day Notification Sent?			
☒ Yes ☐ No			
Was the 24hr Notification Sent?			
☒ Yes ☐ No			
Was the Notice to the Public (Waterway) Notification Sent?			

☒ Yes	☐ No
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Structured SSO or ENS 

☐ ENS ☐ Structured SSO ☒ Standard

Overflow Occurred in a Sensitive Area? 

☐ Yes ☒ No

Reasons for Overflow Deprecated: Do Not Edit 

Rags	☐	
Roots	☐	
Rain	☐	
Grease	☐	
Infiltration	☐	
Trash	☐	
Sand, Gravel, Rocks	☐	
Structural Damage/Pipe Break	☐	
Power Loss	☐	
Unknown	☐	
Vandalism	☐	
Other	☐	

If Other, Please Describe 

Answer

Comments

Observation:

Repairs:

Recommendation:

Cond. Score: 0