



**Northeast Ohio
Regional Sewer District**

**COMBINED SEWER OVERFLOW
PUBLIC NOTIFICATION RULE
ANNUAL NOTICE**

2025

NPDES PERMIT 3PA00002*JD

April 30, 2026

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1.0 Introduction

Part II, Section D of the Combined Sewer Overflow (CSO) National Pollutant Discharge Elimination System (NPDES) Permit 3PA00002*JD¹ requires that the Northeast Ohio Regional Sewer District (District) submit a CSO Public Notification Rule Annual Report on or prior to May 1st of each year. The purpose of the report is to describe the CSO discharges from the District's CSO outfalls that occurred during the previous calendar year in accordance with 40 CFR 122.38(b). This annual notice must be made available to the public with notification to U.S. EPA and Ohio EPA. In accordance with NPDES Permit 3PA00002*JD, this document serves as the District's CSO Public Notification Rule Annual Report for 2025 and covers the period from January 1, 2025, through December 31, 2025.

2.0 Annual Notice Requirements

Part II, Section D of NPDES Permit 3PA00002*JD requires the following items to be included in the annual report:

- The location and receiving water for each CSO discharge point, and (if applicable) any treatment provided;
- The date, location, approximate duration, measured or estimated volume and cause of each wet weather CSO discharge that occurred during the past calendar year;
- The date, location, duration, volume and cause of each dry weather CSO discharge that occurred during the past calendar year;
- A summary of available monitoring data for CSO discharges from the past calendar year;
- A description of any public access areas potentially impacted by each CSO discharge;
- If precipitation was the cause of a discharge, the representative precipitation data in total inches, to the nearest tenth of an inch (0.1") that resulted in a CSO discharge;
- Permittee contact information²; and
- A concise summary of the implementation of the nine minimum controls and the status of the implementation of the Long-Term Control Plan (LTCP) or other plans to reduce or prevent CSO discharge including:
 - ◇ A description of key milestones remaining to complete the implementation of the plan; and
 - ◇ A description of the average annual number of CSO discharges anticipated after implementation of the LTCP.

2.1 Precipitation Data

The District owns and maintains a network of thirty (30) permanent rainfall gauges which collect data in 1-minute intervals. This data is used as input in the District's CSO models and in the

¹ Effective January 1, 2023.

² Permittee contact information is provided on the NEORSR website.

District’s predictive tool to generate estimated CSO discharge information. **Figure 1** below shows the location of all thirty (30) District rain gauges.

Figure 1. NEORSD Rain Gauge Network



Table 1 below includes a summary of outages for the District’s rain gauges from January 1, 2025, through December 31, 2025:

Table 1

District Rain Gauge	Days out of Service	Dates out of Service
Beachwood	0	-
Brecksville	9	7/16/2025 - 7/22/2025 8/12/2025 - 8/13/2025
Brook Park	0	-
Cleveland Industrial Parkway	0	-
Dille Ave. PS	19	1/3/2025 - 1/14/2025 2/8/2025 - 2/11/2025 4/19/2025 - 4/21/2025
Division Ave. PS	8	11/27/2025 - 12/2/2025 12/13/2025 12/31/2025
Easterly WWTP	2	10/30/2025 - 10/31/2025

District Rain Gauge	Days out of Service	Dates out of Service
Independence	1	12/31/2025
James Rhodes HS	0	-
Jennings PS	128	1/1/2025 - 5/7/2025 11/28/2025
Macedonia	0	-
Maple Heights	26	10/6/2025 - 10/28/2025 11/25/2025 - 11/26/2025 12/31/2025
Mary St. PS	2	5/15/2025 - 5/16/2025
Mayfield Heights	4	1/3/2025 - 1/6/2025
Moreland Hills	80	10/13/2025 - 12/31/2025
North Olmsted	0	-
North Royalton	14	1/3/2025 - 1/16/2025
Oakwood	85	10/8/2025 - 12/31/2025
Olmsted Falls	0	-
Parma	0	-
Richfield	34	6/11/2025 9/29/2025 - 10/27/2025 10/31/2025 11/25/2025 - 11/26/2025 12/31/2025
Shaker Heights	156	5/20/2025 - 5/22/2025 8/1/2025 - 12/31/2025
South Euclid	0	-
Southerly WWTC	0	-
Strongsville "C" WWTP	0	-
Strongsville Foltz	2	1/16/2025 11/29/2025
University Heights	0	-
Wade Park	234	5/12/2025 - 12/31/2025
Westerly WWTP	1	12/31/2025
Westlake	57	9/9/2025 - 11/4/2025

2.2 2025 CSO Volume and Activations

To report CSO discharge information in accordance with the 4-hour and 7-day notification requirements in the CSO NPDES Permit, the District currently uses a combination of monitoring information from its 21 monitored CSO outfalls and information from its predictive tool for the remaining CSOs. The annual notice is prepared using a summary of the results from the District's annual collection system model runs for the unmonitored sites, as well as a summary of the field data collected from the 21 monitored sites.

This approach is in accordance with the annual reporting requirements in the District's CSO NPDES permit and therefore matches the data being reported in the eDMRs and the CSO Permit Annual

Report³. **Appendix A** contains the required information relating to the location of each CSO. **Appendix B** provides the annual totals for estimated rainfall, duration of discharges, and volume of discharges for each CSO. **Appendix C** contains the details on each discharge event including estimated duration, volume and the estimated rainfall totals that resulted in each CSO discharge event. Please note that minor discrepancies in data totals in this CSO Public Notification Rule Report and in the CSO Permit Annual Report are a result of rounding.

In addition, the District monitors and reports on activations and estimated volume of discharges from CSO 001 and CSO 002 in accordance with the applicable NPDES Permits. CSO 001 is included as Plant Outfall 002 in the Easterly Wastewater Treatment Plant (Easterly) NPDES Permit 3PF00001*ND. CSO 002 is included as Plant Outfall 002 in the Westerly Wastewater Treatment Center (Westerly) NPDES Permit 3PE00001*SD. In 2025, there were 30 discharges from CSO 001 and 43 discharges from CSO 002.

3.0 Nine Minimum Controls Implementation

The District administers its Nine Minimum Controls Program through its CSO Operational Plan. Since the development of this plan, the District has increased its ability to remotely monitor automatic regulators in the combined sewer system. In addition, the District continues to try to reduce the frequency and magnitude of wet weather overflows as well as prevent dry weather overflows by implementing the requirements of its CSO Operational Plan.

4.0 Long-Term Control Plan Implementation

The District's Long-Term Control Plan is being implemented through Project Clean Lake, which is a 24-year program to reduce CSO discharges to the environment from approximately 4.5 billion gallons per year to less than 0.5 billion gallons per year, which translates into 98% capture of all combined sewage. Project Clean Lake was developed after the District entered into a Consent Decree with USEPA and Ohio EPA in July 2011, and consists of the construction of seven (7) large-diameter tunnels (Euclid Creek Tunnel (ECT), Dugway Storage Tunnel (DST), Doan Valley Tunnel (DVT), Westerly Storage Tunnel (WST), Shoreline Storage Tunnel (SST), Southerly Tunnel (SOT) and Big Creek Tunnel (BCT)), as well as treatment plant improvements and expansions, collection system improvements, and green infrastructure practices. At the conclusion of Project Clean Lake, the number of CSO activations will be significantly reduced to no more than five (5) events at any single CSO outfall, with many outfalls being controlled to zero (0) events.

The District continues to aggressively design and construct projects in accordance with the requirements of the Consent Decree, with many projects being completed ahead of the required schedule. Of note is that the majority of the first tunnel system (ECT) was operational two (2) years ahead of schedule. Once the collective ECT/DST system was fully operational, overflows from impacted CSOs were reduced to two (2) or less in a Typical Year. Additionally, the third tunnel system, DVT, was completed and began receiving flow in the summer of 2021. The fourth tunnel, WST, became operational in 2024. The District's fifth tunnel, SST, commenced construction in 2021 and is scheduled to be operational in 2026, more than a year ahead of schedule. Construction of the sixth tunnel, SOTC, commenced in 2024. The District completed

³ Required in Part II, Section L of NDPEs Permit 3PA00002*JD.

design of BCT, the seventh and last tunnel, in March of 2026, with construction slated to begin in late 2026.

In addition, the District is in the process of increasing the chemically enhanced wet weather treatment (CEHRT) capacity at the Southerly Wastewater Treatment Center (WWTC) from 125 MGD to 255 MGD. Improvements at Westerly to treat CSO 002 with CEHRT will be complete in 2026. The District also completed the design of improvements at Easterly to treat CSO 001 with CEHRT. Construction of the Easterly CEHRT is scheduled to begin in 2026. More information on the status of Project Clean Lake can be found on the District's website at:

<https://www.neorsd.org/community/about-the-project-clean-lake-program/>.

Appendix A

CSO Location Information

CSO 001

Receiving Water: Lake Erie

Location: Easterly WWTP - Lat: 41N 34' 18"; Long: 81 W 35' 29"

Treatment: Influent Screening available

Potentially Impacted Public Access Area: N/A

CSO 002

Receiving Water: Lake Erie

Location: Westerly WWTC - Lat: 41N 29' 39"; Long: 81W 43' 32"

Treatment: Influent Screening and Primary Settling available

Potentially Impacted Public Access Area: Cleveland Metroparks -- Edgewater Park Boat Launch

CSO 007

Receiving Water: Mill Creek

Location: Bancroft Ave. W of Warner Rd., behind 7414 Bancroft Ave., Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 013

Receiving Water: Mill Creek

Location: 100' W of W end of Maryland Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 014

Receiving Water: Mill Creek

Location: Laumar Ave., W of E 77th St., W of 7684 Laumar Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 017

Receiving Water: Mill Creek

Location: Down Gravel Rd. at Dorver Ave. & E 77th St., E of RR Tracks, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 019

Receiving Water: Mill Creek

Location: Under Warner Rd., Bridge at Broadway Rd., access thru Webbs Terrace Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 020

Receiving Water: Mill Creek

Location: Along Mill Creek, W of exit ramp from Warner Rd. to Broadway Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 021

Receiving Water: Mill Creek

Location: W of E 94th St. & Broadway Ave. intersection, E side of creek, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 022

Receiving Water: Mill Creek

Location: E Blvd. Bridge, 130' N of Cranwood Pump Station, Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 025

Receiving Water: Mill Creek

Location: E 131st St., S Outfall at Cranwood Park, Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 027

Receiving Water: Mill Creek

Location: S side of Johnston Rd., near the Fitness Trail, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Arthur Johnston Park

CSO 028

Receiving Water: Mill Creek

Location: Located between ends of Kollin Ave. & E 173rd St., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 030

Receiving Water: Mill Creek

Location: E 88th St. & S Highland Ave. behind 5138 E 88th St., Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 031

Receiving Water: Mill Creek

Location: W of E 81st St. & Vista Ave., S of Dirt Rd., Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 032

Receiving Water: Mill Creek

Location: Garfield Park Reservation, along Wolf Creek, across from Nature Center, Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 033

Receiving Water: Cuyahoga River

Location: Intersection of Harvard Ave. & Denison Ave., S of Alcoa Gate #5, Cuyahoga Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Towpath Trail

CSO 035

Receiving Water: Cuyahoga River

Location: Burke Brook at Cuyahoga River, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 036

Receiving Water: Cuyahoga River

Location: Morgana Run at Cuyahoga River, W of Campbell Rd. & Independence Rd. intersection, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 037

Receiving Water: Cuyahoga River

Location: 1,500' N of Morgana Run at Cuyahoga River (Southernmost Pipe), Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 038

Receiving Water: Cuyahoga River

Location: 600' SW of E 26th St. & Independence Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 039

Receiving Water: Cuyahoga River

Location: At Cuyahoga River turning basin 400' W of Independence Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 040

Receiving Water: Cuyahoga River

Location: Kingsbury Run at Cuyahoga River, approx. 100' N of Jefferson Rd., Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: N/A

CSO 043

Receiving Water: Treadway Creek

Location: E of intersection of Tarlton Ave. & W 15th St., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Treadway Creek Trail

CSO 044

Receiving Water: Treadway Creek

Location: N of intersection of Irving Ave. & South Hills Dr., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Harmody Park and Treadway Creek Trail

CSO 045

Receiving Water: Big Creek

Location: NE of intersection of Jennings Ave. & Valley Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 050

Receiving Water: Big Creek

Location: E side of old bridge, under W 25th St. bridge, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Zoo

CSO 051

Receiving Water: Big Creek

Location: Main entrance of Zoo at Brookside Dr. at mouth of triple culvert, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 052

Receiving Water: Big Creek

Location: Big Creek culvert beneath main entrance parking lot at Zoo, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 053

Receiving Water: Big Creek

Location: Intersection of John Nagy Blvd. & W 57th St., S side of creek, Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: Cleveland Metroparks -- Brookside Reservation

CSO 054

Receiving Water: Big Creek

Location: N of John Nagy Blvd. just W of Ridge Rd. bridge, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Brookside Reservation

CSO 055

Receiving Water: Big Creek

Location: Under bridge E of Bellaire Rd. & Kensington Rd., Linndale

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 056

Receiving Water: Big Creek

Location: Under bridge E of Bellaire Rd. & Kensington Rd., Linndale

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 057

Receiving Water: Big Creek

Location: Memphis & I-71, under interstate, Linndale

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 058

Receiving Water: Big Creek

Location: W 114th St. & Peony Ave., Behind 3628 W 114th St., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 059

Receiving Water: Spring Creek

Location: Spring Rd. at Jennings Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 060

Receiving Water: Cuyahoga River

Location: Big Creek emergency bypass off Van Epps Blvd., Brooklyn Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Towpath Trail

CSO 063

Receiving Water: West Creek

Location: Along Granger Rd., SE of the Westbound I-480 exit to Granger Rd., Brooklyn Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 064

Receiving Water: Rocky River

Location: End of Larchwood Ave., W of intersection with Riveredge Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Rocky River Reservation

CSO 065

Receiving Water: Rocky River

Location: N of Old Lorain Rd. bridge over Rocky River, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Rocky River Reservation

CSO 067

Receiving Water: Rocky River

Location: W of 3870 Rocky River Dr. at NW Corner of Kamm's Plaza, high on hillside, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Rocky River Reservation

CSO 068

Receiving Water: Rocky River

Location: Off Hogsback Ln., SW of Intersection with Riverside Dr., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Rocky River Reservation

CSO 069

Receiving Water: Lake Erie

Location: Upper Edgewater Park, approximately 300 yards W of bathing beach, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Edgewater Park

CSO 071

Receiving Water: Lake Erie

Location: Harborview Dr. & W 117th St., behind 11644 Harborview Dr., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 072

Receiving Water: Mill Creek

Location: Access thru Harvard Refuse Inc. at Finney Rd. & E 78th St., along Mill Creek, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 073

Receiving Water: Doan Brook

Location: Giddings Brook at Doan Brook, NE of intersection of Baldwin Rd. & Fairhill Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Ambler Park

CSO 074

Receiving Water: Cuyahoga River

Location: W 45 St. at Old River Bed, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Channel Park Marina

CSO 075

Receiving Water: Cuyahoga River

Location: River Rd. & Elm St., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 076

Receiving Water: Cuyahoga River

Location: Center St. & Cuyahoga River on W side of river, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 078

Receiving Water: Cuyahoga River

Location: Columbus Rd. & Cuyahoga River on W side of river, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rivergate Park, Heritage Park, and Settlers Landing Park Canalway Partners -- Hart Crane Park

CSO 080

Receiving Water: Cuyahoga River

Location: University Rd., SE of 2065 Scranton Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Towpath Trail

CSO 081

Receiving Water: Cuyahoga River

Location: Downstream of W 3rd St. bridge, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 084

Receiving Water: Big Creek

Location: 1,000 feet E of Ridge Rd. & Associate Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 086

Receiving Water: Cuyahoga River

Location: Mary St. E of W 3rd St. at Cuyahoga River, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 087

Receiving Water: Cuyahoga River

Location: E of Houston Ave. & Quigley Rd. at Cuyahoga River, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 088

Receiving Water: Cuyahoga River

Location: Located on LTV Steel property, N of RR bridge, on W side of river, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 090

Receiving Water: Cuyahoga River

Location: 425' SW of Intersection of Superior Ave. & Robert Lockwood Jr. Dr., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Settler's Landing Park

CSO 091

Receiving Water: Cuyahoga River

Location: Old River Rd. & Main Ave. on E side of river, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 092

Receiving Water: Cuyahoga River

Location: Intersection of Old River Rd. & Front Ave. at Cuyahoga River, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Wendy Park

CSO 093

Receiving Water: Lake Erie

Location: N of Municipal Stadium, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 094

Receiving Water: Lake Erie

Location: N of E 12th St. & Lakeside Ave. at USS COD, Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: N/A

CSO 095

Receiving Water: Lake Erie

Location: N of E 20th St. & Lakeside Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 096

Receiving Water: Lake Erie

Location: N of E 26th St. & Lakeside Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 097

Receiving Water: Lake Erie

Location: N of I-71 & I-90, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 098

Receiving Water: Lake Erie
Location: N of E 33rd St. & Lakeside Ave., Cleveland
Treatment: None
Potentially Impacted Public Access Area: N/A

CSO 099

Receiving Water: Lake Erie
Location: N of E 38th St. & King Ave., Cleveland
Treatment: None
Potentially Impacted Public Access Area: N/A

CSO 200

Receiving Water: Lake Erie
Location: N of E 40th St. & King Ave., N of Aviation High School, Cleveland
Treatment: None
Potentially Impacted Public Access Area: Lakeside Yacht Club

CSO 201

Receiving Water: Lake Erie
Location: Forest City Yacht Club at Marquette St. & N Marginal Dr., Cleveland
Treatment: Floatables Control
Potentially Impacted Public Access Area: Forest City Yacht Club

CSO 202

Receiving Water: Lake Erie
Location: E 55th St. at Lake Erie, Cleveland
Treatment: Floatables Control
Potentially Impacted Public Access Area: Cleveland Metroparks -- E. 55th St. Marina

CSO 203

Receiving Water: Lake Erie
Location: E of E 55th St., N of Cleveland Lakefront State Park Marina, Cleveland
Treatment: None
Potentially Impacted Public Access Area: Cleveland Metroparks -- E. 55th St. Marina

CSO 204

Receiving Water: Lake Erie
Location: Gordon Park W of E 72nd St. at Lake Erie, Cleveland
Treatment: Floatables Control
Potentially Impacted Public Access Area: Cleveland Metroparks -- E. 72nd Fishing Area

CSO 205

Receiving Water: Lake Erie
Location: NW of E 88th St. & Carr Ave., Cleveland
Treatment: None
Potentially Impacted Public Access Area: Cleveland Metroparks -- Gordon Park and
Port of Cleveland -- Cleveland Lakefront Nature Preserve

CSO 206

Receiving Water: Lake Erie

Location: N end of E 156th St. at Lake Erie, Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: Cleveland Metroparks -- Lakefront Reservation, Villa Angela Beach, and Euclid Beach Park

CSO 207

Receiving Water: Lake Erie

Location: NW of E 156th St. & Lakeshore Blvd. (Green Creek), Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 208

Receiving Water: Lake Erie

Location: N of Neff Rd. & East Park Dr. intersection, Cleveland

Treatment: None

Potentially Impacted Public Access Area: East Shore Park Club

CSO 209

Receiving Water: Euclid Creek

Location: W side of Euclid Creek at Lakeshore Blvd., Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: Cleveland Metroparks -- Euclid Creek Reservation (includes Wildwood Park, Wildwood Marina, Villa Angela Beach, and Euclid Beach)

CSO 210

Receiving Water: Lake Erie

Location: Under St. Clair Ave. bridge, E of Nottingham Rd. & St. Clair Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 211

Receiving Water: Nine Mile Creek

Location: Nine-Mile Creek, E of Coit Rd., between RR tracks, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 212

Receiving Water: Nine Mile Creek

Location: Belvoir Blvd. opposite Quilliams Ave., E side of Creek, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 215

Receiving Water: Doan Brook

Location: W side of Doan Brook at St. Clair Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 216

Receiving Water: Doan Brook

Location: W of Parkgate Ave. & East Blvd., E side of Doan Brook, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 217

Receiving Water: Doan Brook

Location: W of Martin Luther King Blvd. & E 98th St., E side of Doan Brook, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 218

Receiving Water: Doan Brook

Location: E side of Doan Brook, S of Superior Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 219

Receiving Water: Doan Brook

Location: W side of Doan Brook, N of Superior Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 220

Receiving Water: Doan Brook

Location: Across from intersection of East Blvd. & Ashbury Blvd. on E side of Doan Brook, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 221

Receiving Water: Doan Brook

Location: E 105th St. & Hough Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 222

Receiving Water: Doan Brook

Location: E 105th St. & Doan Brook on S side of Doan Brook, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 223

Receiving Water: Doan Brook

Location: N of E 107th St. & Parklane Rd. behind art museum, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park and Harrison-Dillard Trail

CSO 224

Receiving Water: Doan Brook

Location: N of E 107th St. & Parklane Rd. behind art museum, Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park and Harrison-Dillard Trail

CSO 225

Receiving Water: Doan Brook

Location: N of Kemper Rd. & Fairhill Rd. at Doan Brook, Shaker Heights

Treatment: None

Potentially Impacted Public Access Area: Shaker Lakes Park

CSO 226

Receiving Water: Doan Brook

Location: Along creek N of Larchmere & Coventry Rd., downstream of bridge over Creek, Shaker Heights

Treatment: None

Potentially Impacted Public Access Area: Shaker Lakes Park

CSO 230

Receiving Water: Dugway Brook

Location: West Branch of Dugway Brook, approximately 600 feet upstream of Lakeshore Blvd., Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: N/A

CSO 231

Receiving Water: Dugway Brook

Location: East Branch of Dugway Brook, approximately 600 feet upstream of Lakeshore Blvd., Cleveland

Treatment: Floatables Control

Potentially Impacted Public Access Area: N/A

CSO 232

Receiving Water: Shaw Brook

Location: S side of I-90, E of Eddy Rd. at Shaw Brook, Bratenahl

Treatment: Floatables Control

Potentially Impacted Public Access Area: N/A

CSO 233

Receiving Water: Big Creek

Location: W 150th St., S of Industrial Pkwy., under bridge over Big Creek, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 234

Receiving Water: Doan Brook

Location: Doan Brook between Martin Luther King Blvd. & E 105th St. (E side of culvert), Cleveland

Treatment: None

Potentially Impacted Public Access Area: City of Cleveland -- Rockefeller Park

CSO 238

Receiving Water: Rocky River

Location: N side of apartment parking lot at Rocky River Rd. & Fairway Ave., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Rocky River Reservation

CSO 239

Receiving Water: Euclid Creek

Location: E shore of Euclid Creek at Lakeshore Blvd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Euclid Creek Reservation (includes Wildwood Park, Wildwood Marina, Villa Angela Beach and Euclid Beach)

CSO 241

Receiving Water: Big Creek

Location: I-71 under Eaton Corp. sign, Brooklyn

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 242

Receiving Water: Lake Erie

Location: E 142nd St. & Lakeshore Blvd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: Northeast Yacht Club

CSO 243

Receiving Water: Mill Creek

Location: In ravine, W of Warner Rd., S of Garfield Rd., Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 245

Receiving Water: Wolf Creek

Location: Edgemark Dr. at E 117 St. (North), Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 246

Receiving Water: Mill Creek

Location: Broadway Ave. at Mill Creek, E wall of bridge, Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 247

Receiving Water: Mill Creek

Location: East Blvd. at Cranwood Creek, N of Thornhurst Ave., Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 249

Receiving Water: Wolf Creek

Location: 450 feet E of E 119th St. & 250 feet N of McCracken Rd., Garfield Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Garfield Park Reservation

CSO 250

Receiving Water: Cuyahoga River

Location: Along Cuyahoga River, 370 feet S of Canal Rd., E side of I-77 bridge, Cuyahoga Heights

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Towpath Trail

CSO 252

Receiving Water: Ohio Canal

Location: Between E 71st St. & I-77, S of building at 4620 E 71st St., Cuyahoga Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 254

Receiving Water: Rocky River

Location: Sunset & Metropolitan, Cleveland

Treatment: None

Potentially Impacted Public Access Area: Cleveland Metroparks -- Rocky River Reservation

CSO 255

Receiving Water: Big Creek

Location: Cooley Ave. relief under bridge, E of Bellaire & Kensington, Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 256

Receiving Water: Green Creek

Location: 2053 Green Rd., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 257

Receiving Water: Spring Creek

Location: Jennings Rd. near Georgette Ln., Cleveland

Treatment: None

Potentially Impacted Public Access Area: N/A

CSO 258

Receiving Water: Mill Creek

Location: Mill Creek Tunnel Silo, Cuyahoga Heights

Treatment: None

Potentially Impacted Public Access Area: N/A

Appendix B

CSO Discharge Summary

CSO Site	Estimated Rainfall Total (in)	Event Duration Total (hr)	Overflow Volume Total (MG)	Site Modelled, Monitored, or Observed
CSO 001	22.70	172.91	2430.8	Monitored
CSO 002	28.97	742.64	895.9	Monitored & Modelled
CSO 007	0.00	0.00	0.0	Modelled
CSO 013	0.00	0.00	0.0	Modelled
CSO 014	0.00	0.00	0.0	Modelled
CSO 017	5.86	18.90	1.4	Modelled
CSO 019	4.68	17.40	0.2	Modelled
CSO 020	0.00	0.00	0.0	Modelled
CSO 021	0.00	0.00	0.0	Modelled
CSO 022	1.48	11.83	<0.1	Modelled
CSO 025	7.91	0.92	6.7	Monitored
CSO 027	20.49	133.46	1.4	Modelled & Observed
CSO 028	0.00	0.00	0.0	Modelled
CSO 030	0.00	0.00	0.0	Modelled
CSO 031	15.13	58.37	2.7	Modelled
CSO 032	0.00	0.00	0.0	Modelled
CSO 033	27.10	62.61	4.8	Modelled
CSO 035	34.79	438.93	63.0	Monitored & Modelled
CSO 036	41.85	368.24	460.4	Modelled
CSO 037	0.00	0.00	0.0	Modelled
CSO 038	0.00	0.00	0.0	Monitored
CSO 039	38.41	165.43	8.5	Modelled
CSO 040	33.39	149.32	111.8	Monitored & Observed
CSO 043	7.00	3.06	0.9	Modelled
CSO 044	11.84	3.55	0.2	Monitored & Modelled
CSO 045	8.64	5.16	2.5	Modelled
CSO 050	29.82	105.59	3.2	Modelled
CSO 051	36.06	121.40	39.7	Modelled
CSO 052	41.15	216.50	10.1	Modelled
CSO 053	41.87	552.57	59.1	Modelled
CSO 054	19.19	23.17	6.6	Modelled

CSO Site	Estimated Rainfall Total (in)	Event Duration Total (hr)	Overflow Volume Total (MG)	Site Modelled, Monitored, or Observed
CSO 055	11.77	9.59	1.2	Modelled
CSO 056	32.43	256.81	139.0	Monitored & Modelled
CSO 057	33.58	228.59	214.3	Monitored
CSO 058	40.02	601.37	238.8	Modelled & Monitored
CSO 059¹	24.32	77.56	22.0	Monitored & Modelled
CSO 060	0.00	0.00	0.0	Modelled
CSO 063	7.23	3.40	0.5	Modelled
CSO 064	0.47	0.00	0.0	Modelled & Observed
CSO 065	18.40	47.29	1.1	Modelled
CSO 067	0.47	0.50	0.2	Modelled
CSO 068	3.14	3.47	0.7	Modelled
CSO 069	5.51	1.00	5.2	Monitored
CSO 071	0.74	0.50	1.4	Modelled
CSO 072	10.19	2.92	1.2	Monitored
CSO 073	4.22	5.58	26.0	Modelled
CSO 074	2.76	3.58	0.6	Modelled
CSO 075	3.41	13.67	1.6	Modelled
CSO 076	2.76	3.74	1.9	Modelled
CSO 078	4.96	2.33	0.7	Modelled
CSO 080	8.96	34.16	58.6	Monitored
CSO 081	7.86	3.24	0.3	Modelled
CSO 084	0.00	0.00	0.0	Modelled
CSO 086	7.10	6.56	1.9	Modelled
CSO 087	10.74	9.12	2.0	Modelled
CSO 088	11.35	6.24	2.8	Monitored & Observed
CSO 090	2.76	3.42	1.1	Modelled
CSO 091	0.00	0.00	0.0	Modelled
CSO 092	4.96	2.23	0.1	Modelled
CSO 093	6.27	12.00	1.3	Modelled
CSO 094	19.43	18.03	10.9	Monitored
CSO 095	21.07	22.29	10.6	Modelled

CSO Site	Estimated Rainfall Total (in)	Event Duration Total (hr)	Overflow Volume Total (MG)	Site Modelled, Monitored, or Observed
CSO 096	31.80	51.69	10.3	Modelled
CSO 097	19.21	34.90	2.0	Modelled
CSO 098	25.98	46.50	10.7	Modelled
CSO 099	5.12	2.90	1.5	Modelled
CSO 200	39.24	192.87	120.3	Monitored & Modelled
CSO 201	19.83	19.92	26.7	Monitored, Modelled, & Observed
CSO 202	34.56	119.77	64.9	Modelled & Observed
CSO 203	20.24	27.69	12.4	Modelled
CSO 204	44.15	602.58	82.0	Modelled
CSO 205	42.68	223.46	30.6	Modelled
CSO 206	2.02	5.25	0.9	Modelled
CSO 207	3.88	2.40	0.4	Modelled
CSO 208	0.00	0.00	0.0	Modelled
CSO 209	0.00	0.00	0.0	Modelled
CSO 210	2.02	11.25	2.3	Modelled
CSO 211	5.72	8.34	4.3	Modelled & Observed
CSO 212	3.06	2.87	0.2	Modelled
CSO 215	2.02	1.82	0.1	Modelled
CSO 216	2.27	1.91	<0.1	Modelled & Observed
CSO 217	4.35	2.38	0.5	Modelled
CSO 218	9.71	3.01	1.4	Monitored
CSO 219	0.00	0.00	0.0	Modelled
CSO 220	4.05	2.40	1.8	Modelled
CSO 221	2.89	2.58	0.3	Modelled
CSO 222	2.89	2.75	1.4	Modelled
CSO 223	0.87	0.90	<0.1	Modelled
CSO 224	11.90	16.54	6.8	Modelled & Observed
CSO 225	0.00	0.00	0.0	Modelled
CSO 226	1.88	2.12	<0.1	Modelled
CSO 230	4.10	10.14	10.2	Modelled & Observed
CSO 231	2.76	5.71	13.9	Modelled

CSO Site	Estimated Rainfall Total (in)	Event Duration Total (hr)	Overflow Volume Total (MG)	Site Modelled, Monitored, or Observed
CSO 232	2.68	1.73	0.1	Modelled
CSO 233	48.16	380.53	19.6	Modelled
CSO 234	2.89	3.33	0.9	Modelled
CSO 238	15.84	6.82	1.4	Modelled
CSO 239	0.00	0.00	0.0	Monitored
CSO 241	0.00	0.00	0.0	Modelled
CSO 242	2.56	0.17	<0.1	Monitored
CSO 243	8.17	48.54	0.2	Modelled
CSO 245	0.00	0.00	0.0	Modelled
CSO 246	0.00	0.00	0.0	Modelled
CSO 247	1.48	21.53	<0.1	Modelled
CSO 249	11.50	81.93	0.4	Modelled
CSO 250	0.00	0.00	0.0	Modelled
CSO 252	4.36	1.50	0.3	Modelled
CSO 254	0.00	0.00	0.0	Modelled
CSO 255	39.73	99.38	11.7	Modelled
CSO 256	2.02	0.74	<0.1	Modelled
CSO 257	2.86	0.48	<0.1	Modelled
CSO 258	1.54	4.67	13.3	Monitored

¹ Unable to determine if there were overflows due to monitoring equipment issues on 3/20/25 and 12/10/25.

Appendix C

CSO Discharge Details

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 001	1/1/2025	Wet	0.04	6.45	75.0	Monitored	Wet Weather Response	
CSO 001	2/13/2025	Wet	0.30	3.08	7.3	Monitored	Wet Weather Response	
CSO 001	2/16/2025	Wet	0.60	4.67	48.9	Monitored	Wet Weather Response	
CSO 001	2/26/2025	Wet	0.36	2.17	23.9	Monitored	Wet Weather Response	
CSO 001	2/27/2025	Wet	0.19	1.03	6.5	Monitored	Wet Weather Response	
CSO 001	3/31/2025	Wet	0.15	2.32	9.2	Monitored	Wet Weather Response	
CSO 001	4/2/2025	Wet	0.73	4.00	33.3	Monitored	Wet Weather Response	
CSO 001	4/3/2025	Wet	0.75	6.23	150.7	Monitored	Wet Weather Response	
CSO 001	4/5/2025	Wet	0.90	6.08	107.3	Monitored	Wet Weather Response	
CSO 001	4/25/2025	Wet	0.31	3.20	25.6	Monitored	Wet Weather Response	
CSO 001	4/26/2025	Wet	0.01	1.78	13.0	Monitored	Wet Weather Response	
CSO 001	5/3/2025	Wet	0.40	3.13	17.3	Monitored	Wet Weather Response	
CSO 001	5/4/2025	Wet	0.70	0.50	0.7	Monitored	Wet Weather Response	
CSO 001	5/5/2025	Wet	0.74	1.05	0.7	Monitored	Wet Weather Response	
CSO 001	5/6/2025	Wet	0.25	5.70	121.2	Monitored	Wet Weather Response	
CSO 001	5/21/2025	Wet	1.25	8.07	108.2	Monitored	Wet Weather Response	
CSO 001	5/22/2025	Wet	1.16	23.70	287.0	Monitored	Wet Weather Response	
CSO 001	6/14/2025	Wet	2.56	10.03	267.8	Monitored	Wet Weather Response	
CSO 001	6/18/2025	Wet	0.52	2.25	43.6	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 001	6/19/2025	Wet	1.02	10.75	230.8	Monitored	Wet Weather Response	
CSO 001	7/16/2025	Wet	0.84	4.34	26.3	Monitored	Wet Weather Response	
CSO 001	7/24/2025	Wet	0.21	0.47	1.6	Monitored	Wet Weather Response	
CSO 001	7/25/2025	Wet	0.13	3.73	39.1	Monitored	Wet Weather Response	
CSO 001	7/26/2025	Wet	1.06	4.72	37.5	Monitored	Wet Weather Response	
CSO 001	7/27/2025	Wet	0.04	2.72	30.4	Monitored	Wet Weather Response	
CSO 001	7/31/2025	Wet	0.52	2.85	37.9	Monitored	Wet Weather Response	
CSO 001	8/19/2025	Wet	0.60	4.47	53.3	Monitored	Wet Weather Response	
CSO 001	9/24/2025	Wet	0.13	1.45	7.9	Monitored	Wet Weather Response	
CSO 001	10/19/2025	Wet	1.25	3.80	34.1	Monitored	Wet Weather Response	
CSO 001	10/20/2025	Wet	0.56	3.10	50.2	Monitored	Wet Weather Response	
CSO 001	10/23/2025	Wet	0.97	1.05	1.2	Monitored	Wet Weather Response	
CSO 001	10/24/2025	Wet	0.17	4.53	52.4	Monitored	Wet Weather Response	
CSO 001	10/30/2025	Wet	2.25	19.22	299.3	Monitored	Wet Weather Response	
CSO 001	12/19/2025	Wet	0.69	7.77	173.3	Monitored	Wet Weather Response	
CSO 001	12/28/2025	Wet	0.34	2.50	8.3	Monitored	Wet Weather Response	
CSO 002	1/1/2025	Wet	0.03	8.25	12.6	Monitored	Wet Weather Response	
CSO 002	2/6/2025	Wet	0.39	5.00	0.5	Monitored	Wet Weather Response	
CSO 002	2/13/2025	Wet	0.34	6.50	6.7	Monitored	Wet Weather Response	
CSO 002	2/16/2025	Wet	0.66	10.00	13.1	Monitored	Wet Weather Response	
CSO 002	2/26/2025	Wet	0.37	3.25	5.8	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 002	2/27/2025	Wet	0.21	4.00	0.6	Monitored	Wet Weather Response	
CSO 002	3/5/2025	Wet	0.40	4.50	2.3	Monitored	Wet Weather Response	
CSO 002	3/30/2025	Wet	1.06	44.80	18.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 002	4/2/2025	Wet	0.76	7.00	30.5	Monitored	Wet Weather Response	
CSO 002	4/3/2025	Wet	0.74	5.50	39.5	Monitored	Wet Weather Response	
CSO 002	4/5/2025	Wet	0.98	20.00	34.4	Monitored	Wet Weather Response	
CSO 002	4/6/2025	Wet	0.09	18.00	0.4	Monitored	Wet Weather Response	
CSO 002	4/7/2025	Wet	0.01	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/8/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/9/2025	Wet	0.05	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/10/2025	Wet	0.23	7.50	0.2	Monitored	Wet Weather Response	
CSO 002	4/11/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/12/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/13/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/14/2025	Wet	0.00	15.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	4/25/2025	Wet	0.47	1.00	0.4	Monitored	Wet Weather Response	
CSO 002	4/26/2025	Wet	0.03	2.00	0.1	Monitored	Wet Weather Response	
CSO 002	5/2/2025	Wet	0.23	2.25	4.7	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 002	5/3/2025	Wet	0.69	8.50	3.9	Monitored	Wet Weather Response	
CSO 002	5/5/2025	Wet	0.46	1.00	7.3	Monitored	Wet Weather Response	
CSO 002	5/6/2025	Wet	0.23	21.26	7.5	Monitored	Wet Weather Response	
CSO 002	5/15/2025	Wet	0.25	4.75	3.3	Monitored	Wet Weather Response	
CSO 002	5/16/2025	Wet	0.12	2.50	0.1	Monitored	Wet Weather Response	
CSO 002	5/21/2025	Wet	1.51	14.50	52.7	Monitored	Wet Weather Response	
CSO 002	5/22/2025	Wet	0.54	24.00	43.8	Monitored	Wet Weather Response	
CSO 002	5/23/2025	Wet	0.01	12.75	0.4	Monitored	Wet Weather Response	
CSO 002	5/24/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	5/25/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	5/26/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	5/29/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	5/30/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	6/8/2025	Wet	0.07	8.00	0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	6/9/2025	Wet	0.38	7.50	149.8	Monitored	Wet Weather Response	
CSO 002	6/14/2025	Wet	2.44	14.00	103.5	Monitored	Wet Weather Response	
CSO 002	6/17/2025	Wet	0.19	3.50	3.4	Monitored	Wet Weather Response	
CSO 002	6/18/2025	Wet	0.88	6.00	22.9	Monitored	Wet Weather Response	
CSO 002	6/19/2025	Wet	0.92	12.00	55.6	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 002	6/20/2025	Wet	0.25	10.00	2.5	Monitored	Wet Weather Response	
CSO 002	6/26/2025	Wet	0.01	2.75	< 0.1	Monitored	Wet Weather Response	Overflow detected at a level below the minimum detection level of the equipment
CSO 002	6/28/2025	Wet	0.05	4.00	2.0	Monitored	Wet Weather Response	
CSO 002	6/30/2025	Wet	0.11	1.00	< 0.1	Monitored	Wet Weather Response	
CSO 002	7/16/2025	Wet	1.47	9.12	40.8	Monitored	Wet Weather Response	
CSO 002	7/17/2025	Wet	0.00	2.30	0.1	Monitored	Wet Weather Response	
CSO 002	7/24/2025	Wet	1.60	2.03	48.8	Monitored	Wet Weather Response	
CSO 002	7/25/2025	Wet	0.00	4.78	5.6	Monitored	Wet Weather Response	
CSO 002	7/26/2025	Wet	0.31	3.07	6.1	Monitored	Wet Weather Response	
CSO 002	7/27/2025	Wet	0.32	4.55	16.6	Monitored	Wet Weather Response	
CSO 002	7/28/2025	Wet	0.25	6.37	25.1	Monitored	Wet Weather Response	
CSO 002	7/29/2025	Wet	0.00	3.05	0.3	Monitored	Wet Weather Response	
CSO 002	7/31/2025	Wet	0.58	6.97	15.5	Monitored	Wet Weather Response	
CSO 002	8/13/2025	Wet	0.52	1.90	0.9	Monitored	Wet Weather Response	
CSO 002	8/19/2025	Wet	0.81	5.80	18.7	Monitored	Wet Weather Response	
CSO 002	8/20/2025	Wet	0.03	0.50	< 0.1	Monitored	Wet Weather Response	
CSO 002	8/25/2025	Wet	0.87	6.52	10.7	Monitored	Wet Weather Response	
CSO 002	8/26/2025	Wet	0.02	1.60	0.5	Monitored	Wet Weather Response	
CSO 002	9/4/2025	Wet	0.31	1.75	0.5	Monitored	Wet Weather Response	
CSO 002	9/24/2025	Wet	0.15	5.20	5.4	Monitored	Wet Weather Response	
CSO 002	10/19/2025	Wet	0.63	3.00	0.4	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 002	10/20/2025	Wet	0.01	3.66	0.1	Monitored	Wet Weather Response	
CSO 002	10/23/2025	Wet	0.93	1.55	3.4	Monitored	Wet Weather Response	
CSO 002	10/24/2025	Wet	0.32	2.18	9.7	Monitored	Wet Weather Response	
CSO 002	10/30/2025	Wet	1.71	7.73	31.9	Monitored	Wet Weather Response	
CSO 002	10/31/2025	Wet	0.00	15.35	0.6	Monitored	Wet Weather Response	
CSO 002	11/9/2025	Wet	0.57	3.50	0.1	Monitored	Wet Weather Response	
CSO 002	11/10/2025	Wet	0.05	4.00	0.1	Monitored	Wet Weather Response	
CSO 002	12/10/2025	Wet	0.46	5.75	0.5	Monitored	Wet Weather Response	
CSO 002	12/11/2025	Wet	0.00	24.00	0.1	Monitored	Wet Weather Response	
CSO 002	12/19/2025	Wet	0.44	8.00	18.4	Monitored	Wet Weather Response	
CSO 002	12/28/2025	Wet	0.45	11.85	5.9	Monitored	Wet Weather Response	
CSO 017	4/3/2025	Wet	1.50	0.66	0.1	Modelled	Wet Weather Response	
CSO 017	6/18/2025	Wet	2.20	16.83	0.4	Modelled	Wet Weather Response	
CSO 017	7/26/2025	Wet	1.48	0.66	0.4	Modelled	Wet Weather Response	
CSO 017	8/13/2025	Wet	0.68	0.75	0.5	Modelled	Wet Weather Response	
CSO 019	6/18/2025	Wet	2.20	16.48	0.1	Modelled	Wet Weather Response	
CSO 019	6/30/2025	Wet	0.32	0.17	< 0.1	Modelled	Wet Weather Response	
CSO 019	7/26/2025	Wet	1.48	0.42	0.1	Modelled	Wet Weather Response	
CSO 019	8/13/2025	Wet	0.68	0.33	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 022	7/26/2025	Wet	1.48	11.83	< 0.1	Modelled	Wet Weather Response	
CSO 025	4/25/2025	Wet	3.15	0.33	6.5	Monitored	Wet Weather Response	
CSO 025	5/14/2025	Wet	0.96	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 025	6/19/2025	Wet	1.54	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 025	6/24/2025	Wet	0.37	0.17	0.1	Monitored	Wet Weather Response	
CSO 025	7/26/2025	Wet	1.89	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 027	3/30/2025	Wet	1.06	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 027	4/2/2025	Wet	1.50	15.99	0.1	Modelled	Wet Weather Response	
CSO 027	4/25/2025	Wet	1.70	8.14	0.2	Modelled	Wet Weather Response	
CSO 027	5/1/2025	Wet	1.56	22.73	< 0.1	Modelled	Wet Weather Response	
CSO 027	5/14/2025	Wet	0.38	1.72	0.2	Modelled	Wet Weather Response	
CSO 027	5/21/2025	Wet	2.36	4.08	< 0.1	Modelled	Wet Weather Response	
CSO 027	6/14/2025	Wet	2.02	3.57	0.1	Modelled	Wet Weather Response	
CSO 027	6/17/2025	Wet	0.67	1.40	0.1	Modelled	Wet Weather Response	
CSO 027	6/18/2025	Wet	2.20	22.08	0.1	Modelled	Wet Weather Response	
CSO 027	6/24/2025	Wet	0.39	0.50	0.1	Modelled	Wet Weather Response	
CSO 027	6/27/2025	Wet	0.43	21.41	0.1	Modelled	Wet Weather Response	
CSO 027	6/30/2025	Wet	0.32	0.75	< 0.1	Modelled	Wet Weather Response	
CSO 027	7/23/2025	Dry	0.00	Unknown	Unknown	Observed	Broken water main	Responsibility of another entity, details not available.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 027	7/24/2025	Wet	0.74	1.90	0.1	Modelled	Wet Weather Response	
CSO 027	7/26/2025	Wet	1.48	21.91	0.3	Modelled	Wet Weather Response	
CSO 027	7/31/2025	Wet	1.25	4.16	< 0.1	Modelled	Wet Weather Response	
CSO 027	8/13/2025	Wet	0.68	0.75	< 0.1	Modelled	Wet Weather Response	
CSO 027	9/21/2025	Wet	0.22	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 027	9/24/2025	Wet	0.25	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 027	10/19/2025	Wet	1.28	0.80	< 0.1	Modelled	Wet Weather Response	
CSO 031	4/2/2025	Wet	1.50	14.50	0.2	Modelled	Wet Weather Response	
CSO 031	4/25/2025	Wet	1.70	3.42	< 0.1	Modelled	Wet Weather Response	
CSO 031	5/1/2025	Wet	1.56	0.17	< 0.1	Modelled	Wet Weather Response	
CSO 031	5/21/2025	Wet	2.36	4.67	0.1	Modelled	Wet Weather Response	
CSO 031	6/17/2025	Wet	0.67	0.42	0.1	Modelled	Wet Weather Response	
CSO 031	6/18/2025	Wet	2.20	16.78	0.7	Modelled	Wet Weather Response	
CSO 031	6/24/2025	Wet	0.39	0.25	0.1	Modelled	Wet Weather Response	
CSO 031	6/27/2025	Wet	0.26	0.17	< 0.1	Modelled	Wet Weather Response	
CSO 031	6/30/2025	Wet	0.32	0.33	0.2	Modelled	Wet Weather Response	
CSO 031	7/14/2025	Wet	0.02	0.33	0.1	Modelled	Wet Weather Response	
CSO 031	7/24/2025	Wet	0.74	0.42	0.1	Modelled	Wet Weather Response	
CSO 031	7/26/2025	Wet	1.48	12.17	0.8	Modelled	Wet Weather Response	
CSO 031	7/31/2025	Wet	1.25	4.08	0.1	Modelled	Wet Weather Response	
CSO 031	8/13/2025	Wet	0.68	0.66	0.3	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 033	3/30/2025	Wet	1.06	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 033	4/2/2025	Wet	1.50	0.92	0.1	Modelled	Wet Weather Response	
CSO 033	4/3/2025	Wet	1.50	1.58	0.2	Modelled	Wet Weather Response	
CSO 033	4/5/2025	Wet	1.17	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 033	4/25/2025	Wet	1.70	3.58	0.1	Modelled	Wet Weather Response	
CSO 033	5/2/2025	Wet	1.56	0.42	0.1	Modelled	Wet Weather Response	
CSO 033	5/14/2025	Wet	0.38	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 033	5/15/2025	Wet	0.38	0.40	< 0.1	Modelled	Wet Weather Response	
CSO 033	5/21/2025	Wet	2.36	4.08	0.1	Modelled	Wet Weather Response	
CSO 033	6/14/2025	Wet	2.02	5.24	0.4	Modelled	Wet Weather Response	
CSO 033	6/17/2025	Wet	0.67	1.08	0.5	Modelled	Wet Weather Response	
CSO 033	6/18/2025	Wet	2.20	3.00	0.7	Modelled	Wet Weather Response	
CSO 033	6/19/2025	Wet	2.20	1.83	0.4	Modelled	Wet Weather Response	
CSO 033	6/27/2025	Wet	0.26	0.27	< 0.1	Modelled	Wet Weather Response	
CSO 033	6/30/2025	Wet	0.32	0.42	0.1	Modelled	Wet Weather Response	
CSO 033	7/16/2025	Wet	0.65	8.00	< 0.1	Modelled	Wet Weather Response	
CSO 033	7/24/2025	Wet	0.74	0.92	0.5	Modelled	Wet Weather Response	
CSO 033	7/26/2025	Wet	1.48	21.55	0.5	Modelled	Wet Weather Response	
CSO 033	7/31/2025	Wet	1.25	4.17	0.2	Modelled	Wet Weather Response	
CSO 033	8/13/2025	Wet	0.68	2.00	0.1	Modelled	Wet Weather Response	
CSO 033	8/19/2025	Wet	0.66	0.58	0.5	Modelled	Wet Weather Response	
CSO 033	9/24/2025	Wet	0.25	0.33	< 0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 033	10/7/2025	Wet	0.83	0.42	0.1	Modelled	Wet Weather Response	
CSO 033	10/19/2025	Wet	1.28	0.41	0.1	Modelled	Wet Weather Response	
CSO 035	1/1/2025	Wet	0.28	5.47	0.3	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	1/18/2025	Wet	0.25	5.80	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	1/31/2025	Wet	0.36	9.97	0.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/2/2025	Wet	0.11	1.21	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/6/2025	Wet	0.34	4.38	0.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/8/2025	Wet	0.26	3.77	0.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/13/2025	Wet	0.37	2.93	0.4	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/15/2025	Wet	0.19	2.87	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/16/2025	Wet	0.84	17.29	1.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/26/2025	Wet	0.58	5.41	0.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	2/27/2025	Wet	0.58	2.65	0.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	3/5/2025	Wet	0.46	16.88	0.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 035	3/7/2025	Wet	0.11	1.21	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	3/15/2025	Wet	0.61	15.40	0.3	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	3/15/2025	Wet	0.61	0.97	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	3/20/2025	Wet	0.31	5.89	0.3	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	3/28/2025	Wet	0.22	3.55	0.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	3/30/2025	Wet	1.06	27.38	1.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/2/2025	Wet	1.50	22.95	5.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/5/2025	Wet	1.17	28.08	2.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/7/2025	Wet	0.09	1.78	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/9/2025	Wet	0.24	11.13	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/19/2025	Wet	0.16	4.07	0.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/25/2025	Wet	1.70	17.68	2.3	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	4/29/2025	Wet	0.14	1.05	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/1/2025	Wet	1.56	4.54	0.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 035	5/2/2025	Wet	1.56	3.86	1.0	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/3/2025	Wet	1.56	10.86	1.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/4/2025	Wet	1.56	11.71	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/5/2025	Wet	0.71	6.43	1.2	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/13/2025	Wet	0.18	1.57	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/14/2025	Wet	0.38	1.07	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/15/2025	Wet	0.38	1.57	0.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/16/2025	Wet	0.13	0.70	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/21/2025	Wet	2.36	50.97	5.8	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	5/28/2025	Wet	0.11	1.62	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/8/2025	Wet	0.13	1.80	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/9/2025	Wet	0.49	4.80	0.3	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/13/2025	Wet	2.02	17.96	4.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/17/2025	Wet	0.67	6.37	4.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 035	6/18/2025	Wet	2.20	33.88	10.5	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/20/2025	Wet	0.14	1.46	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/24/2025	Wet	0.39	1.38	0.7	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/27/2025	Wet	0.26	2.18	1.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/28/2025	Wet	0.17	2.28	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	6/30/2025	Wet	0.32	4.16	1.4	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	7/14/2025	Wet	0.02	0.63	< 0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	7/16/2025	Wet	0.65	11.34	1.6	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	7/24/2025	Wet	0.74	6.32	4.4	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	7/26/2025	Wet	1.48	26.74	6.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	7/28/2025	Wet	0.47	2.13	0.1	Modelled	Wet Weather Response	Model-estimated data was used due to complex monitoring issues.
CSO 035	8/13/2025	Wet	0.36	0.58	1.1	Monitored	Wet Weather Response	
CSO 035	8/19/2025	Wet	1.25	0.25	0.1	Monitored	Wet Weather Response	
CSO 036	1/1/2025	Wet	0.28	2.33	1.4	Modelled	Wet Weather Response	
CSO 036	2/6/2025	Wet	0.34	3.25	3.6	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 036	2/8/2025	Wet	0.26	1.92	1.3	Modelled	Wet Weather Response	
CSO 036	2/13/2025	Wet	0.37	2.46	3.1	Modelled	Wet Weather Response	
CSO 036	2/16/2025	Wet	0.84	10.42	10.1	Modelled	Wet Weather Response	
CSO 036	2/26/2025	Wet	0.58	3.16	3.9	Modelled	Wet Weather Response	
CSO 036	2/27/2025	Wet	0.58	2.17	1.8	Modelled	Wet Weather Response	
CSO 036	3/5/2025	Wet	0.46	2.58	2.5	Modelled	Wet Weather Response	
CSO 036	3/20/2025	Wet	0.31	3.67	0.9	Modelled	Wet Weather Response	
CSO 036	3/28/2025	Wet	0.22	1.08	0.5	Modelled	Wet Weather Response	
CSO 036	3/30/2025	Wet	1.06	1.66	2.6	Modelled	Wet Weather Response	
CSO 036	3/30/2025	Wet	1.06	10.65	6.4	Modelled	Wet Weather Response	
CSO 036	4/2/2025	Wet	1.50	18.00	27.9	Modelled	Wet Weather Response	
CSO 036	4/5/2025	Wet	1.17	17.17	16.1	Modelled	Wet Weather Response	
CSO 036	4/19/2025	Wet	0.16	0.92	0.2	Modelled	Wet Weather Response	
CSO 036	4/25/2025	Wet	1.70	6.58	14.2	Modelled	Wet Weather Response	
CSO 036	5/1/2025	Wet	1.56	3.75	1.3	Modelled	Wet Weather Response	
CSO 036	5/2/2025	Wet	1.56	1.66	3.4	Modelled	Wet Weather Response	
CSO 036	5/3/2025	Wet	1.56	8.83	9.6	Modelled	Wet Weather Response	
CSO 036	5/5/2025	Wet	0.71	3.42	10.8	Modelled	Wet Weather Response	
CSO 036	5/14/2025	Wet	0.38	2.08	1.6	Modelled	Wet Weather Response	
CSO 036	5/15/2025	Wet	0.38	1.74	1.6	Modelled	Wet Weather Response	
CSO 036	5/21/2025	Wet	2.36	41.49	43.6	Modelled	Wet Weather Response	
CSO 036	6/9/2025	Wet	0.49	3.91	0.8	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 036	6/14/2025	Wet	2.02	8.91	34.8	Modelled	Wet Weather Response	
CSO 036	6/17/2025	Wet	0.67	3.33	10.6	Modelled	Wet Weather Response	
CSO 036	6/18/2025	Wet	2.20	24.58	44.1	Modelled	Wet Weather Response	
CSO 036	6/24/2025	Wet	0.39	1.08	1.2	Modelled	Wet Weather Response	
CSO 036	6/27/2025	Wet	0.26	1.91	4.6	Modelled	Wet Weather Response	
CSO 036	6/28/2025	Wet	0.17	1.50	< 0.1	Modelled	Wet Weather Response	
CSO 036	6/30/2025	Wet	0.32	1.57	3.0	Modelled	Wet Weather Response	
CSO 036	7/16/2025	Wet	0.65	9.83	7.5	Modelled	Wet Weather Response	
CSO 036	7/24/2025	Wet	0.74	4.50	18.1	Modelled	Wet Weather Response	
CSO 036	7/26/2025	Wet	1.48	23.56	21.5	Modelled	Wet Weather Response	
CSO 036	7/31/2025	Wet	1.25	12.50	14.0	Modelled	Wet Weather Response	
CSO 036	8/13/2025	Wet	0.68	4.75	14.0	Modelled	Wet Weather Response	
CSO 036	8/19/2025	Wet	0.66	4.16	11.5	Modelled	Wet Weather Response	
CSO 036	8/25/2025	Wet	0.50	12.83	3.3	Modelled	Wet Weather Response	
CSO 036	8/27/2025	Wet	0.13	0.42	0.1	Modelled	Wet Weather Response	
CSO 036	8/28/2025	Wet	0.18	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 036	9/4/2025	Wet	0.26	1.75	0.6	Modelled	Wet Weather Response	
CSO 036	9/22/2025	Wet	0.42	1.58	1.4	Modelled	Wet Weather Response	
CSO 036	9/24/2025	Wet	0.25	2.75	4.7	Modelled	Wet Weather Response	
CSO 036	10/7/2025	Wet	0.83	15.41	2.2	Modelled	Wet Weather Response	
CSO 036	10/19/2025	Wet	1.28	13.81	18.8	Modelled	Wet Weather Response	
CSO 036	10/23/2025	Wet	1.00	18.83	12.7	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 036	10/30/2025	Wet	2.05	21.14	41.2	Modelled	Wet Weather Response	
CSO 036	11/7/2025	Wet	0.13	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 036	11/9/2025	Wet	0.67	2.08	1.1	Modelled	Wet Weather Response	
CSO 036	11/25/2025	Wet	0.48	2.24	2.9	Modelled	Wet Weather Response	
CSO 036	11/27/2025	Wet	0.42	6.57	2.3	Modelled	Wet Weather Response	
CSO 036	12/2/2025	Wet	0.27	1.69	0.7	Modelled	Wet Weather Response	
CSO 036	12/10/2025	Wet	0.40	1.16	0.3	Modelled	Wet Weather Response	
CSO 036	12/19/2025	Wet	0.69	4.83	11.7	Modelled	Wet Weather Response	
CSO 036	12/28/2025	Wet	0.36	1.66	1.7	Modelled	Wet Weather Response	
CSO 036	12/31/2025	Wet	0.15	1.58	0.7	Modelled	Wet Weather Response	
CSO 039	2/6/2025	Wet	0.34	2.49	< 0.1	Modelled	Wet Weather Response	
CSO 039	2/13/2025	Wet	0.37	1.05	< 0.1	Modelled	Wet Weather Response	
CSO 039	3/30/2025	Wet	1.06	0.73	< 0.1	Modelled	Wet Weather Response	
CSO 039	3/30/2025	Wet	1.06	1.99	0.1	Modelled	Wet Weather Response	
CSO 039	4/2/2025	Wet	1.50	1.82	0.2	Modelled	Wet Weather Response	
CSO 039	4/3/2025	Wet	1.50	2.81	0.3	Modelled	Wet Weather Response	
CSO 039	4/5/2025	Wet	1.17	3.52	0.1	Modelled	Wet Weather Response	
CSO 039	4/19/2025	Wet	0.16	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 039	4/25/2025	Wet	1.70	3.91	0.1	Modelled	Wet Weather Response	
CSO 039	5/5/2025	Wet	0.71	2.47	0.1	Modelled	Wet Weather Response	
CSO 039	5/14/2025	Wet	0.38	0.50	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 039	5/15/2025	Wet	0.38	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 039	5/21/2025	Wet	2.36	17.15	0.2	Modelled	Wet Weather Response	
CSO 039	5/22/2025	Wet	2.36	7.07	0.1	Modelled	Wet Weather Response	
CSO 039	6/9/2025	Wet	0.49	0.55	< 0.1	Modelled	Wet Weather Response	
CSO 039	6/14/2025	Wet	2.02	7.58	2.1	Modelled	Wet Weather Response	
CSO 039	6/17/2025	Wet	0.67	0.99	0.1	Modelled	Wet Weather Response	
CSO 039	6/18/2025	Wet	2.20	4.98	0.7	Modelled	Wet Weather Response	
CSO 039	6/19/2025	Wet	2.20	4.82	0.4	Modelled	Wet Weather Response	
CSO 039	6/24/2025	Wet	0.39	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 039	6/27/2025	Wet	0.26	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 039	6/28/2025	Wet	0.17	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 039	6/30/2025	Wet	0.32	0.47	< 0.1	Modelled	Wet Weather Response	
CSO 039	7/16/2025	Wet	0.65	8.74	0.1	Modelled	Wet Weather Response	
CSO 039	7/24/2025	Wet	0.74	2.73	0.8	Modelled	Wet Weather Response	
CSO 039	7/26/2025	Wet	1.48	1.32	0.1	Modelled	Wet Weather Response	
CSO 039	7/27/2025	Wet	1.48	2.07	0.9	Modelled	Wet Weather Response	
CSO 039	7/30/2025	Wet	1.25	11.40	0.3	Modelled	Wet Weather Response	
CSO 039	8/13/2025	Wet	0.68	3.69	< 0.1	Modelled	Wet Weather Response	
CSO 039	8/19/2025	Wet	0.66	3.99	0.8	Modelled	Wet Weather Response	
CSO 039	8/25/2025	Wet	0.50	12.83	0.1	Modelled	Wet Weather Response	
CSO 039	9/4/2025	Wet	0.26	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 039	9/24/2025	Wet	0.25	2.16	0.3	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 039	10/7/2025	Wet	0.83	0.73	0.1	Modelled	Wet Weather Response	
CSO 039	10/19/2025	Wet	1.28	12.24	0.2	Modelled	Wet Weather Response	
CSO 039	10/23/2025	Wet	1.00	15.56	< 0.1	Modelled	Wet Weather Response	
CSO 039	10/30/2025	Wet	2.05	14.84	0.1	Modelled	Wet Weather Response	
CSO 039	11/25/2025	Wet	0.48	1.23	< 0.1	Modelled	Wet Weather Response	
CSO 039	12/19/2025	Wet	0.69	2.88	0.1	Modelled	Wet Weather Response	
CSO 039	12/28/2025	Wet	0.36	0.73	< 0.1	Modelled	Wet Weather Response	
CSO 040	1/1/2025	Wet	0.26	5.08	3.3	Monitored	Wet Weather Response	
CSO 040	1/31/2025	Wet	0.29	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 040	2/6/2025	Wet	0.36	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 040	2/13/2025	Wet	0.33	2.00	1.4	Monitored	Wet Weather Response	
CSO 040	2/16/2025	Wet	0.91	4.17	0.8	Monitored	Wet Weather Response	
CSO 040	2/26/2025	Wet	0.39	3.00	0.8	Monitored	Wet Weather Response	
CSO 040	2/27/2025	Wet	0.20	1.17	0.2	Monitored	Wet Weather Response	
CSO 040	3/5/2025	Wet	0.43	1.42	0.3	Monitored	Wet Weather Response	
CSO 040	3/16/2025	Wet	0.32	0.50	0.2	Monitored	Wet Weather Response	
CSO 040	3/30/2025	Wet	0.77	2.08	1.6	Monitored	Wet Weather Response	
CSO 040	3/31/2025	Wet	0.17	1.25	0.2	Monitored	Wet Weather Response	
CSO 040	4/2/2025	Wet	0.72	2.50	2.7	Monitored	Wet Weather Response	
CSO 040	4/3/2025	Wet	0.96	4.50	6.1	Monitored	Wet Weather Response	
CSO 040	4/5/2025	Wet	1.01	5.33	4.8	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 040	4/19/2025	Wet	0.32	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 040	4/25/2025	Wet	0.66	4.75	3.8	Monitored	Wet Weather Response	
CSO 040	4/26/2025	Wet	0.08	1.08	0.2	Monitored	Wet Weather Response	
CSO 040	5/1/2025	Wet	0.30	1.75	1.0	Monitored	Wet Weather Response	
CSO 040	5/2/2025	Wet	0.18	1.08	0.8	Monitored	Wet Weather Response	
CSO 040	5/3/2025	Wet	0.65	4.25	0.7	Monitored	Wet Weather Response	
CSO 040	5/5/2025	Wet	0.44	1.42	1.4	Monitored	Wet Weather Response	
CSO 040	5/6/2025	Wet	0.22	2.58	1.9	Monitored	Wet Weather Response	
CSO 040	5/14/2025	Wet	0.75	3.25	14.2	Monitored	Wet Weather Response	
CSO 040	5/15/2025	Wet	0.25	0.67	0.1	Monitored	Wet Weather Response	
CSO 040	5/21/2025	Wet	1.23	6.67	3.7	Monitored	Wet Weather Response	
CSO 040	5/22/2025	Wet	0.93	16.08	8.4	Monitored	Wet Weather Response	
CSO 040	6/9/2025	Wet	0.35	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 040	6/10/2025	Dry	0.00	Unknown	Unknown	Observed	Non-typical flow at Kingsbury Run Netting Facility (CSO-040)	Responsibility of another entity, details not available.
CSO 040	6/11/2025	Dry	0.00	Unknown	< 0.1	Observed	Contractor pumped presumed groundwater to a storm sewer tributary to CSO-040	Responsibility of another entity, details not available.
CSO 040	6/14/2025	Wet	2.45	4.83	3.8	Monitored	Wet Weather Response	
CSO 040	6/17/2025	Wet	0.27	2.08	1.8	Monitored	Wet Weather Response	
CSO 040	6/18/2025	Wet	1.28	4.25	4.0	Monitored	Wet Weather Response	
CSO 040	6/19/2025	Wet	1.17	6.42	7.4	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 040	6/20/2025	Wet	0.11	0.42	0.1	Monitored	Wet Weather Response	
CSO 040	6/24/2025	Wet	0.59	1.33	1.0	Monitored	Wet Weather Response	
CSO 040	6/27/2025	Wet	0.24	1.58	3.0	Monitored	Wet Weather Response	
CSO 040	6/28/2025	Wet	0.32	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 040	6/30/2025	Wet	0.27	0.92	0.7	Monitored	Wet Weather Response	
CSO 040	7/16/2025	Wet	0.85	0.83	0.7	Monitored	Wet Weather Response	
CSO 040	7/24/2025	Wet	1.44	1.58	3.0	Monitored	Wet Weather Response	
CSO 040	7/25/2025	Wet	0.06	0.58	0.3	Monitored	Wet Weather Response	
CSO 040	7/26/2025	Wet	0.45	2.42	1.5	Monitored	Wet Weather Response	
CSO 040	7/27/2025	Wet	0.69	1.42	1.6	Monitored	Wet Weather Response	
CSO 040	7/31/2025	Wet	0.86	4.42	2.8	Monitored	Wet Weather Response	
CSO 040	8/13/2025	Wet	0.36	2.08	1.6	Monitored	Wet Weather Response	
CSO 040	8/19/2025	Wet	1.25	1.33	0.8	Monitored	Wet Weather Response	
CSO 040	8/25/2025	Wet	0.71	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 040	8/27/2025	Wet	0.11	1.33	0.7	Monitored	Wet Weather Response	
CSO 040	9/4/2025	Wet	0.22	0.58	0.4	Monitored	Wet Weather Response	
CSO 040	9/5/2025	Dry	0.00	Unknown	Unknown	Observed	Non-typical flow at Kingsbury Run Netting Facility (CSO-040)	Cause unknown. District assets confirmed to be in proper working order. Details not available.
CSO 040	9/21/2025	Wet	0.13	0.58	0.4	Monitored	Wet Weather Response	
CSO 040	9/24/2025	Wet	0.27	2.08	2.0	Monitored	Wet Weather Response	
CSO 040	10/19/2025	Wet	1.28	3.17	1.7	Monitored	Wet Weather Response	
CSO 040	10/20/2025	Wet	0.10	1.33	0.4	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 040	10/23/2025	Wet	0.78	0.67	0.1	Monitored	Wet Weather Response	
CSO 040	10/24/2025	Wet	0.31	1.92	0.6	Monitored	Wet Weather Response	
CSO 040	10/30/2025	Wet	1.89	15.17	8.1	Monitored	Wet Weather Response	
CSO 040	11/25/2025	Wet	0.38	0.67	0.1	Monitored	Wet Weather Response	
CSO 040	12/19/2025	Wet	0.63	5.83	4.1	Monitored	Wet Weather Response	
CSO 040	12/28/2025	Wet	0.44	1.08	0.4	Monitored	Wet Weather Response	
CSO 043	6/17/2025	Wet	0.67	0.92	0.2	Modelled	Wet Weather Response	
CSO 043	6/18/2025	Wet	2.20	0.58	0.4	Modelled	Wet Weather Response	
CSO 043	7/24/2025	Wet	0.74	0.32	< 0.1	Modelled	Wet Weather Response	
CSO 043	7/27/2025	Wet	1.48	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 043	7/31/2025	Wet	1.25	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 043	8/19/2025	Wet	0.66	0.50	0.2	Modelled	Wet Weather Response	
CSO 044	4/2/2025	Wet	0.65	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 044	4/3/2025	Wet	0.86	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 044	4/5/2025	Wet	1.10	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 044	4/25/2025	Wet	1.07	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 044	5/5/2025	Wet	0.78	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 044	6/14/2025	Wet	1.71	0.83	0.1	Monitored	Wet Weather Response	
CSO 044	6/17/2025	Wet	0.98	0.50	< 0.1	Monitored	Wet Weather Response	
CSO 044	6/18/2025	Wet	1.22	0.33	< 0.1	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 044	6/19/2025	Wet	1.13	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 044	7/27/2025	Wet	1.48	0.56	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 044	8/19/2025	Wet	0.86	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 045	6/14/2025	Wet	2.02	2.75	1.6	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 045	6/18/2025	Wet	2.20	1.33	0.8	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 045	6/19/2025	Wet	2.20	0.58	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 045	7/24/2025	Wet	0.74	0.25	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 045	7/27/2025	Wet	1.48	0.25	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 050	3/30/2025	Wet	1.06	0.74	0.1	Modelled	Wet Weather Response	
CSO 050	4/2/2025	Wet	1.50	1.02	0.1	Modelled	Wet Weather Response	
CSO 050	4/3/2025	Wet	1.50	2.08	0.1	Modelled	Wet Weather Response	
CSO 050	4/5/2025	Wet	1.17	3.49	< 0.1	Modelled	Wet Weather Response	
CSO 050	4/25/2025	Wet	1.70	3.82	0.1	Modelled	Wet Weather Response	
CSO 050	5/2/2025	Wet	1.56	0.42	0.1	Modelled	Wet Weather Response	
CSO 050	5/5/2025	Wet	0.71	2.58	0.1	Modelled	Wet Weather Response	
CSO 050	5/15/2025	Wet	0.38	0.50	< 0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 050	5/21/2025	Wet	2.36	5.40	< 0.1	Modelled	Wet Weather Response	
CSO 050	5/22/2025	Wet	2.36	0.62	< 0.1	Modelled	Wet Weather Response	
CSO 050	6/14/2025	Wet	2.02	6.58	0.3	Modelled	Wet Weather Response	
CSO 050	6/17/2025	Wet	0.67	1.83	0.3	Modelled	Wet Weather Response	
CSO 050	6/18/2025	Wet	2.20	21.75	0.7	Modelled	Wet Weather Response	
CSO 050	6/30/2025	Wet	0.32	0.42	0.1	Modelled	Wet Weather Response	
CSO 050	7/16/2025	Wet	0.65	8.50	0.1	Modelled	Wet Weather Response	
CSO 050	7/24/2025	Wet	0.74	1.74	0.2	Modelled	Wet Weather Response	
CSO 050	7/26/2025	Wet	1.48	21.50	0.2	Modelled	Wet Weather Response	
CSO 050	7/31/2025	Wet	1.25	5.41	0.2	Modelled	Wet Weather Response	
CSO 050	8/13/2025	Wet	0.68	3.23	< 0.1	Modelled	Wet Weather Response	
CSO 050	8/19/2025	Wet	0.66	4.00	0.3	Modelled	Wet Weather Response	
CSO 050	10/7/2025	Wet	0.83	0.57	< 0.1	Modelled	Wet Weather Response	
CSO 050	10/19/2025	Wet	1.28	0.83	0.1	Modelled	Wet Weather Response	
CSO 050	10/30/2025	Wet	2.05	7.16	< 0.1	Modelled	Wet Weather Response	
CSO 050	12/19/2025	Wet	0.69	1.40	< 0.1	Modelled	Wet Weather Response	
CSO 051	3/30/2025	Wet	1.06	2.00	1.4	Modelled	Wet Weather Response	
CSO 051	4/2/2025	Wet	1.50	2.32	1.6	Modelled	Wet Weather Response	
CSO 051	4/3/2025	Wet	1.50	2.99	2.1	Modelled	Wet Weather Response	
CSO 051	4/5/2025	Wet	1.17	3.58	3.0	Modelled	Wet Weather Response	
CSO 051	4/25/2025	Wet	1.70	5.00	1.6	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 051	5/2/2025	Wet	1.56	1.50	0.4	Modelled	Wet Weather Response	
CSO 051	5/3/2025	Wet	1.56	2.67	0.3	Modelled	Wet Weather Response	
CSO 051	5/5/2025	Wet	0.71	3.75	2.0	Modelled	Wet Weather Response	
CSO 051	5/21/2025	Wet	2.36	5.83	1.1	Modelled	Wet Weather Response	
CSO 051	5/22/2025	Wet	2.36	2.00	0.6	Modelled	Wet Weather Response	
CSO 051	6/14/2025	Wet	2.02	4.74	5.6	Modelled	Wet Weather Response	
CSO 051	6/17/2025	Wet	0.67	3.00	1.8	Modelled	Wet Weather Response	
CSO 051	6/18/2025	Wet	2.20	5.08	3.6	Modelled	Wet Weather Response	
CSO 051	6/19/2025	Wet	2.20	4.92	4.0	Modelled	Wet Weather Response	
CSO 051	6/24/2025	Wet	0.39	0.17	< 0.1	Modelled	Wet Weather Response	
CSO 051	6/30/2025	Wet	0.32	0.25	0.1	Modelled	Wet Weather Response	
CSO 051	7/16/2025	Wet	0.65	3.41	0.9	Modelled	Wet Weather Response	
CSO 051	7/24/2025	Wet	0.74	1.75	0.3	Modelled	Wet Weather Response	
CSO 051	7/26/2025	Wet	1.48	22.33	0.7	Modelled	Wet Weather Response	
CSO 051	7/28/2025	Wet	0.47	2.91	1.1	Modelled	Wet Weather Response	
CSO 051	7/31/2025	Wet	1.25	6.41	2.4	Modelled	Wet Weather Response	
CSO 051	8/13/2025	Wet	0.68	0.83	0.1	Modelled	Wet Weather Response	
CSO 051	8/19/2025	Wet	0.66	1.83	1.8	Modelled	Wet Weather Response	
CSO 051	10/7/2025	Wet	0.83	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 051	10/19/2025	Wet	1.28	12.82	0.8	Modelled	Wet Weather Response	
CSO 051	10/23/2025	Wet	1.00	0.50	0.1	Modelled	Wet Weather Response	
CSO 051	10/23/2025	Wet	1.00	1.00	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 051	10/30/2025	Wet	2.05	14.23	1.9	Modelled	Wet Weather Response	
CSO 051	12/19/2025	Wet	0.69	3.33	0.3	Modelled	Wet Weather Response	
CSO 052	2/6/2025	Wet	0.34	2.32	< 0.1	Modelled	Wet Weather Response	
CSO 052	2/13/2025	Wet	0.37	1.82	< 0.1	Modelled	Wet Weather Response	
CSO 052	2/16/2025	Wet	0.84	9.07	< 0.1	Modelled	Wet Weather Response	
CSO 052	2/26/2025	Wet	0.58	1.70	< 0.1	Modelled	Wet Weather Response	
CSO 052	3/5/2025	Wet	0.46	0.57	< 0.1	Modelled	Wet Weather Response	
CSO 052	3/16/2025	Wet	0.61	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 052	3/30/2025	Wet	1.06	0.82	0.1	Modelled	Wet Weather Response	
CSO 052	3/30/2025	Wet	1.06	9.91	0.2	Modelled	Wet Weather Response	
CSO 052	4/2/2025	Wet	1.50	1.39	0.3	Modelled	Wet Weather Response	
CSO 052	4/3/2025	Wet	1.50	2.40	0.5	Modelled	Wet Weather Response	
CSO 052	4/5/2025	Wet	1.17	3.58	0.3	Modelled	Wet Weather Response	
CSO 052	4/19/2025	Wet	0.16	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 052	4/25/2025	Wet	1.70	4.99	0.7	Modelled	Wet Weather Response	
CSO 052	4/29/2025	Wet	0.14	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 052	5/1/2025	Wet	1.56	0.92	< 0.1	Modelled	Wet Weather Response	
CSO 052	5/2/2025	Wet	1.56	0.67	0.1	Modelled	Wet Weather Response	
CSO 052	5/3/2025	Wet	1.56	2.90	0.1	Modelled	Wet Weather Response	
CSO 052	5/5/2025	Wet	0.71	2.83	0.4	Modelled	Wet Weather Response	
CSO 052	5/15/2025	Wet	0.38	0.66	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 052	5/16/2025	Wet	0.13	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 052	5/21/2025	Wet	2.36	37.32	0.7	Modelled	Wet Weather Response	
CSO 052	6/14/2025	Wet	2.02	6.66	0.9	Modelled	Wet Weather Response	
CSO 052	6/17/2025	Wet	0.67	1.83	0.2	Modelled	Wet Weather Response	
CSO 052	6/18/2025	Wet	2.20	4.41	0.9	Modelled	Wet Weather Response	
CSO 052	6/19/2025	Wet	2.20	4.40	0.6	Modelled	Wet Weather Response	
CSO 052	6/27/2025	Wet	0.26	0.75	0.1	Modelled	Wet Weather Response	
CSO 052	6/28/2025	Wet	0.17	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 052	6/30/2025	Wet	0.32	0.58	0.1	Modelled	Wet Weather Response	
CSO 052	7/16/2025	Wet	0.65	8.98	0.4	Modelled	Wet Weather Response	
CSO 052	7/24/2025	Wet	0.74	2.00	0.5	Modelled	Wet Weather Response	
CSO 052	7/26/2025	Wet	1.48	21.75	0.5	Modelled	Wet Weather Response	
CSO 052	7/28/2025	Wet	0.47	0.91	0.1	Modelled	Wet Weather Response	
CSO 052	7/31/2025	Wet	1.25	5.58	0.3	Modelled	Wet Weather Response	
CSO 052	8/13/2025	Wet	0.68	3.41	0.1	Modelled	Wet Weather Response	
CSO 052	8/19/2025	Wet	0.66	3.07	0.4	Modelled	Wet Weather Response	
CSO 052	8/25/2025	Wet	0.50	3.63	< 0.1	Modelled	Wet Weather Response	
CSO 052	9/24/2025	Wet	0.25	0.67	0.2	Modelled	Wet Weather Response	
CSO 052	10/7/2025	Wet	0.83	12.57	< 0.1	Modelled	Wet Weather Response	
CSO 052	10/19/2025	Wet	1.28	12.41	0.4	Modelled	Wet Weather Response	
CSO 052	10/23/2025	Wet	1.00	16.49	0.2	Modelled	Wet Weather Response	
CSO 052	10/30/2025	Wet	2.05	14.83	0.4	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 052	11/9/2025	Wet	0.67	1.07	< 0.1	Modelled	Wet Weather Response	
CSO 052	12/19/2025	Wet	0.69	3.66	0.1	Modelled	Wet Weather Response	
CSO 052	12/28/2025	Wet	0.36	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 053	1/1/2025	Wet	0.28	3.00	0.1	Modelled	Wet Weather Response	
CSO 053	1/18/2025	Wet	0.25	4.15	0.1	Modelled	Wet Weather Response	
CSO 053	1/31/2025	Wet	0.36	9.49	0.2	Modelled	Wet Weather Response	
CSO 053	2/2/2025	Wet	0.11	0.74	< 0.1	Modelled	Wet Weather Response	
CSO 053	2/6/2025	Wet	0.34	2.99	0.5	Modelled	Wet Weather Response	
CSO 053	2/8/2025	Wet	0.26	2.82	0.2	Modelled	Wet Weather Response	
CSO 053	2/13/2025	Wet	0.37	2.49	0.5	Modelled	Wet Weather Response	
CSO 053	2/15/2025	Wet	0.19	1.55	< 0.1	Modelled	Wet Weather Response	
CSO 053	2/16/2025	Wet	0.84	10.41	1.0	Modelled	Wet Weather Response	
CSO 053	2/26/2025	Wet	0.58	3.00	0.4	Modelled	Wet Weather Response	
CSO 053	2/27/2025	Wet	0.58	2.00	0.2	Modelled	Wet Weather Response	
CSO 053	3/5/2025	Wet	0.46	16.09	0.3	Modelled	Wet Weather Response	
CSO 053	3/7/2025	Wet	0.11	0.97	< 0.1	Modelled	Wet Weather Response	
CSO 053	3/15/2025	Wet	0.61	14.99	0.2	Modelled	Wet Weather Response	
CSO 053	3/20/2025	Wet	0.31	13.25	0.1	Modelled	Wet Weather Response	
CSO 053	3/28/2025	Wet	0.22	1.24	0.2	Modelled	Wet Weather Response	
CSO 053	3/30/2025	Wet	1.06	26.69	1.6	Modelled	Wet Weather Response	
CSO 053	4/2/2025	Wet	1.50	17.80	3.7	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 053	4/5/2025	Wet	1.17	25.82	1.8	Modelled	Wet Weather Response	
CSO 053	4/9/2025	Wet	0.24	9.41	0.1	Modelled	Wet Weather Response	
CSO 053	4/19/2025	Wet	0.16	3.64	0.3	Modelled	Wet Weather Response	
CSO 053	4/25/2025	Wet	1.70	6.99	2.2	Modelled	Wet Weather Response	
CSO 053	4/29/2025	Wet	0.14	1.24	0.2	Modelled	Wet Weather Response	
CSO 053	5/1/2025	Wet	0.27	1.66	0.4	Modelled	Wet Weather Response	
CSO 053	5/2/2025	Wet	0.36	2.24	0.7	Modelled	Wet Weather Response	
CSO 053	5/3/2025	Wet	0.66	8.98	0.8	Modelled	Wet Weather Response	
CSO 053	5/4/2025	Wet	0.23	8.65	0.3	Modelled	Wet Weather Response	
CSO 053	5/5/2025	Wet	0.71	4.29	1.8	Modelled	Wet Weather Response	
CSO 053	5/13/2025	Wet	0.18	1.41	0.1	Modelled	Wet Weather Response	
CSO 053	5/15/2025	Wet	0.38	1.55	0.5	Modelled	Wet Weather Response	
CSO 053	5/16/2025	Wet	0.13	0.99	0.2	Modelled	Wet Weather Response	
CSO 053	5/21/2025	Wet	2.36	41.73	3.9	Modelled	Wet Weather Response	
CSO 053	6/8/2025	Wet	0.13	0.83	< 0.1	Modelled	Wet Weather Response	
CSO 053	6/9/2025	Wet	0.49	4.83	0.4	Modelled	Wet Weather Response	
CSO 053	6/13/2025	Wet	2.02	13.76	4.3	Modelled	Wet Weather Response	
CSO 053	6/17/2025	Wet	0.67	3.23	1.4	Modelled	Wet Weather Response	
CSO 053	6/18/2025	Wet	2.20	24.24	5.8	Modelled	Wet Weather Response	
CSO 053	6/24/2025	Wet	0.39	8.48	0.3	Modelled	Wet Weather Response	
CSO 053	6/27/2025	Wet	0.26	1.66	0.5	Modelled	Wet Weather Response	
CSO 053	6/28/2025	Wet	0.17	1.58	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 053	6/30/2025	Wet	0.32	1.58	0.5	Modelled	Wet Weather Response	
CSO 053	7/11/2025	Wet	0.25	0.37	< 0.1	Modelled	Wet Weather Response	
CSO 053	7/16/2025	Wet	0.75	10.23	2.1	Modelled	Wet Weather Response	
CSO 053	7/24/2025	Wet	0.74	2.57	1.2	Modelled	Wet Weather Response	
CSO 053	7/26/2025	Wet	1.48	23.08	2.1	Modelled	Wet Weather Response	
CSO 053	7/28/2025	Wet	0.47	2.56	1.5	Modelled	Wet Weather Response	
CSO 053	7/30/2025	Wet	1.25	15.07	1.9	Modelled	Wet Weather Response	
CSO 053	8/13/2025	Wet	0.70	4.49	0.7	Modelled	Wet Weather Response	
CSO 053	8/19/2025	Wet	0.73	7.91	1.6	Modelled	Wet Weather Response	
CSO 053	8/25/2025	Wet	0.56	12.82	0.4	Modelled	Wet Weather Response	
CSO 053	8/28/2025	Wet	0.31	0.82	< 0.1	Modelled	Wet Weather Response	
CSO 053	9/4/2025	Wet	0.26	1.99	0.2	Modelled	Wet Weather Response	
CSO 053	9/22/2025	Wet	0.69	7.33	0.1	Modelled	Wet Weather Response	
CSO 053	9/24/2025	Wet	0.25	2.57	0.7	Modelled	Wet Weather Response	
CSO 053	10/7/2025	Wet	0.83	15.15	0.5	Modelled	Wet Weather Response	
CSO 053	10/19/2025	Wet	1.33	13.53	2.5	Modelled	Wet Weather Response	
CSO 053	10/21/2025	Wet	0.21	12.91	0.1	Modelled	Wet Weather Response	
CSO 053	10/23/2025	Wet	1.00	20.83	1.4	Modelled	Wet Weather Response	
CSO 053	10/30/2025	Wet	2.06	21.91	3.3	Modelled	Wet Weather Response	
CSO 053	11/7/2025	Wet	0.17	1.25	0.1	Modelled	Wet Weather Response	
CSO 053	11/9/2025	Wet	0.67	26.83	0.6	Modelled	Wet Weather Response	
CSO 053	11/25/2025	Wet	0.61	2.20	0.3	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 053	11/27/2025	Wet	0.42	4.66	0.2	Modelled	Wet Weather Response	
CSO 053	12/2/2025	Wet	0.46	4.36	0.1	Modelled	Wet Weather Response	
CSO 053	12/10/2025	Wet	0.42	11.29	0.2	Modelled	Wet Weather Response	
CSO 053	12/18/2025	Wet	0.74	5.24	1.2	Modelled	Wet Weather Response	
CSO 053	12/26/2025	Wet	0.23	2.07	0.1	Modelled	Wet Weather Response	
CSO 053	12/28/2025	Wet	0.36	3.41	0.3	Modelled	Wet Weather Response	
CSO 053	12/31/2025	Wet	0.15	2.66	0.1	Modelled	Wet Weather Response	
CSO 054	3/30/2025	Wet	1.06	0.66	0.2	Modelled	Wet Weather Response	
CSO 054	4/2/2025	Wet	1.50	1.00	0.2	Modelled	Wet Weather Response	
CSO 054	4/3/2025	Wet	0.05	1.67	0.4	Modelled	Wet Weather Response	
CSO 054	4/5/2025	Wet	1.17	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 054	4/25/2025	Wet	1.70	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 054	5/2/2025	Wet	1.56	0.58	0.1	Modelled	Wet Weather Response	
CSO 054	5/5/2025	Wet	0.71	2.50	0.2	Modelled	Wet Weather Response	
CSO 054	6/14/2025	Wet	2.02	2.33	1.0	Modelled	Wet Weather Response	
CSO 054	6/17/2025	Wet	0.67	1.24	0.9	Modelled	Wet Weather Response	
CSO 054	6/18/2025	Wet	0.77	3.24	1.2	Modelled	Wet Weather Response	
CSO 054	6/19/2025	Wet	1.19	3.25	0.6	Modelled	Wet Weather Response	
CSO 054	6/30/2025	Wet	0.32	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 054	7/16/2025	Wet	0.65	0.75	0.3	Modelled	Wet Weather Response	
CSO 054	7/26/2025	Wet	1.48	0.66	0.2	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 054	7/28/2025	Wet	0.47	1.31	0.7	Modelled	Wet Weather Response	
CSO 054	7/31/2025	Wet	1.25	0.67	0.1	Modelled	Wet Weather Response	
CSO 054	8/13/2025	Wet	0.68	0.50	0.1	Modelled	Wet Weather Response	
CSO 054	8/19/2025	Wet	0.66	0.67	0.4	Modelled	Wet Weather Response	
CSO 054	10/19/2025	Wet	1.28	0.72	0.2	Modelled	Wet Weather Response	
CSO 055	3/30/2025	Wet	1.06	0.17	< 0.1	Modelled	Wet Weather Response	
CSO 055	4/2/2025	Wet	1.50	0.58	0.1	Modelled	Wet Weather Response	
CSO 055	5/21/2025	Wet	2.36	4.41	0.3	Modelled	Wet Weather Response	
CSO 055	6/14/2025	Wet	2.02	1.75	0.3	Modelled	Wet Weather Response	
CSO 055	6/18/2025	Wet	0.77	0.42	0.2	Modelled	Wet Weather Response	
CSO 055	6/19/2025	Wet	1.19	1.42	0.1	Modelled	Wet Weather Response	
CSO 055	7/16/2025	Wet	0.65	0.17	0.1	Modelled	Wet Weather Response	
CSO 055	7/24/2025	Wet	0.74	0.42	0.2	Modelled	Wet Weather Response	
CSO 055	7/27/2025	Wet	1.48	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 056	1/1/2025	Wet	0.19	8.00	3.9	Monitored	Wet Weather Response	
CSO 056	2/24/2025	Wet	0.00	3.33	0.4	Monitored	Wet Weather Response	Overflow due to snow melt
CSO 056	2/25/2025	Wet	0.06	0.50	0.1	Monitored	Wet Weather Response	
CSO 056	2/26/2025	Wet	0.43	4.83	2.5	Monitored	Wet Weather Response	
CSO 056	2/27/2025	Wet	0.21	4.67	1.3	Monitored	Wet Weather Response	
CSO 056	3/5/2025	Wet	0.45	3.25	1.0	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 056	3/16/2025	Wet	0.37	1.42	0.5	Monitored	Wet Weather Response	
CSO 056	3/20/2025	Wet	0.30	1.25	0.2	Monitored	Wet Weather Response	
CSO 056	3/28/2025	Wet	0.23	1.00	0.2	Monitored	Wet Weather Response	
CSO 056	3/30/2025	Wet	0.89	3.42	2.4	Monitored	Wet Weather Response	
CSO 056	3/31/2025	Wet	0.14	4.50	1.3	Monitored	Wet Weather Response	
CSO 056	4/2/2025	Wet	0.72	5.42	4.8	Monitored	Wet Weather Response	
CSO 056	4/3/2025	Wet	0.85	8.25	8.0	Monitored	Wet Weather Response	
CSO 056	4/5/2025	Wet	1.06	15.17	9.7	Monitored	Wet Weather Response	
CSO 056	4/6/2025	Wet	0.11	1.50	0.2	Monitored	Wet Weather Response	
CSO 056	4/10/2025	Wet	0.25	0.92	0.1	Monitored	Wet Weather Response	
CSO 056	4/19/2025	Wet	0.18	1.17	0.3	Monitored	Wet Weather Response	
CSO 056	4/25/2025	Wet	1.08	3.83	2.6	Monitored	Wet Weather Response	
CSO 056	4/26/2025	Wet	0.05	0.92	0.1	Monitored	Wet Weather Response	
CSO 056	4/29/2025	Wet	0.27	1.00	0.2	Monitored	Wet Weather Response	
CSO 056	5/1/2025	Wet	0.27	1.83	0.6	Monitored	Wet Weather Response	
CSO 056	5/2/2025	Wet	0.36	1.75	1.1	Monitored	Wet Weather Response	
CSO 056	5/3/2025	Wet	0.66	8.67	2.4	Monitored	Wet Weather Response	
CSO 056	5/4/2025	Wet	0.23	0.92	0.1	Monitored	Wet Weather Response	
CSO 056	5/5/2025	Wet	0.45	1.67	2.2	Monitored	Wet Weather Response	
CSO 056	5/6/2025	Wet	0.11	5.33	3.6	Monitored	Wet Weather Response	
CSO 056	5/13/2025	Wet	0.21	0.83	0.1	Monitored	Wet Weather Response	
CSO 056	5/15/2025	Wet	0.31	1.42	0.9	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 056	5/16/2025	Wet	0.20	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 056	5/21/2025	Wet	1.40	11.17	7.5	Monitored	Wet Weather Response	
CSO 056	5/22/2025	Wet	0.82	20.17	7.9	Monitored	Wet Weather Response	
CSO 056	5/23/2025	Wet	0.08	2.25	0.2	Monitored	Wet Weather Response	
CSO 056	5/29/2025	Dry	0.00	0.08	< 0.1	Monitored	Dry weather gate was closed during equipment repair	
CSO 056	6/9/2025	Wet	0.43	2.33	0.5	Monitored	Wet Weather Response	
CSO 056	6/14/2025	Wet	1.88	11.33	6.4	Monitored	Wet Weather Response	
CSO 056	6/17/2025	Wet	0.54	2.42	1.2	Monitored	Wet Weather Response	
CSO 056	6/18/2025	Wet	0.77	5.05	2.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 056	6/19/2025	Wet	1.19	6.66	5.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 056	6/20/2025	Wet	0.06	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 056	6/30/2025	Wet	0.14	0.50	0.1	Monitored	Wet Weather Response	
CSO 056	7/11/2025	Wet	0.25	0.58	0.2	Monitored	Wet Weather Response	
CSO 056	7/16/2025	Wet	0.57	3.17	2.3	Monitored	Wet Weather Response	
CSO 056	7/24/2025	Wet	0.25	2.00	2.6	Monitored	Wet Weather Response	
CSO 056	7/25/2025	Wet	0.03	0.83	0.3	Monitored	Wet Weather Response	
CSO 056	7/26/2025	Wet	0.59	2.58	0.8	Monitored	Wet Weather Response	
CSO 056	7/27/2025	Wet	0.20	2.17	2.0	Monitored	Wet Weather Response	
CSO 056	7/28/2025	Wet	2.11	5.67	7.3	Monitored	Wet Weather Response	
CSO 056	7/29/2025	Wet	0.00	2.58	1.0	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 056	7/31/2025	Wet	1.02	7.67	5.6	Monitored	Wet Weather Response	
CSO 056	8/13/2025	Wet	0.49	1.33	0.2	Monitored	Wet Weather Response	
CSO 056	8/19/2025	Wet	0.66	4.00	3.4	Monitored	Wet Weather Response	
CSO 056	8/25/2025	Wet	0.69	3.42	0.9	Monitored	Wet Weather Response	
CSO 056	8/26/2025	Wet	0.07	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 056	9/4/2025	Wet	0.27	0.33	0.1	Monitored	Wet Weather Response	
CSO 056	9/24/2025	Wet	0.23	0.67	0.2	Monitored	Wet Weather Response	
CSO 056	10/7/2025	Wet	0.53	0.50	0.1	Monitored	Wet Weather Response	
CSO 056	10/19/2025	Wet	1.02	5.50	2.2	Monitored	Wet Weather Response	
CSO 056	10/20/2025	Wet	0.09	1.83	0.5	Monitored	Wet Weather Response	
CSO 056	10/23/2025	Wet	0.33	2.58	0.4	Monitored	Wet Weather Response	
CSO 056	10/24/2025	Wet	0.21	3.00	1.5	Monitored	Wet Weather Response	
CSO 056	10/30/2025	Wet	1.94	18.00	13.7	Monitored	Wet Weather Response	
CSO 056	10/31/2025	Wet	0.01	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 056	11/7/2025	Wet	0.15	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 056	11/9/2025	Wet	0.87	6.83	1.9	Monitored	Wet Weather Response	
CSO 056	11/25/2025	Wet	0.34	1.67	0.5	Monitored	Wet Weather Response	
CSO 056	11/30/2025	Wet	0.05	1.33	0.2	Monitored	Wet Weather Response	
CSO 056	12/10/2025	Wet	0.39	8.92	1.9	Monitored	Wet Weather Response	
CSO 056	12/18/2025	Wet	0.14	0.25	0.1	Monitored	Wet Weather Response	
CSO 056	12/19/2025	Wet	0.48	7.67	5.4	Monitored	Wet Weather Response	
CSO 056	12/26/2025	Wet	0.21	0.50	0.1	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 056	12/28/2025	Wet	0.29	1.42	0.8	Monitored	Wet Weather Response	
CSO 057	1/1/2025	Wet	0.19	6.92	2.7	Monitored	Wet Weather Response	
CSO 057	1/2/2025	Dry	0.00	Unknown	Unknown	Monitored	Hydrant utilization by non-District sewer maintenance workers	Responsibility of another entity, details not available.
CSO 057	1/31/2025	Wet	0.47	2.58	0.1	Monitored	Wet Weather Response	
CSO 057	2/6/2025	Wet	0.39	2.25	0.1	Monitored	Wet Weather Response	
CSO 057	2/10/2025	Dry	0.00	Unknown	Unknown	Monitored	Broken water main	Responsibility of another entity, details not available.
CSO 057	2/13/2025	Wet	0.34	2.92	1.0	Monitored	Wet Weather Response	
CSO 057	2/15/2025	Wet	0.19	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 057	2/16/2025	Wet	0.86	6.17	2.0	Monitored	Wet Weather Response	
CSO 057	2/24/2025	Wet	0.00	1.25	< 0.1	Monitored	Wet Weather Response	Overflow due to snow melt
CSO 057	2/25/2025	Wet	0.06	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 057	2/26/2025	Wet	0.43	4.25	3.2	Monitored	Wet Weather Response	
CSO 057	2/27/2025	Wet	0.21	2.58	0.9	Monitored	Wet Weather Response	
CSO 057	3/5/2025	Wet	0.45	2.00	0.8	Monitored	Wet Weather Response	
CSO 057	3/16/2025	Wet	0.37	1.00	0.9	Monitored	Wet Weather Response	
CSO 057	3/20/2025	Wet	0.30	0.58	0.1	Monitored	Wet Weather Response	
CSO 057	3/28/2025	Wet	0.23	0.83	0.3	Monitored	Wet Weather Response	
CSO 057	3/30/2025	Wet	0.89	2.83	4.4	Monitored	Wet Weather Response	
CSO 057	3/31/2025	Wet	0.14	4.00	2.2	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 057	4/2/2025	Wet	0.72	5.42	7.3	Monitored	Wet Weather Response	
CSO 057	4/3/2025	Wet	0.85	8.08	12.8	Monitored	Wet Weather Response	
CSO 057	4/5/2025	Wet	1.06	10.25	11.1	Monitored	Wet Weather Response	
CSO 057	4/10/2025	Wet	0.25	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 057	4/19/2025	Wet	0.18	0.75	0.5	Monitored	Wet Weather Response	
CSO 057	4/25/2025	Wet	1.08	3.42	6.3	Monitored	Wet Weather Response	
CSO 057	4/26/2025	Wet	0.05	1.42	0.5	Monitored	Wet Weather Response	
CSO 057	4/29/2025	Wet	0.27	1.00	1.1	Monitored	Wet Weather Response	
CSO 057	5/1/2025	Wet	0.27	1.50	1.0	Monitored	Wet Weather Response	
CSO 057	5/2/2025	Wet	0.36	1.67	2.3	Monitored	Wet Weather Response	
CSO 057	5/3/2025	Wet	0.66	8.67	4.1	Monitored	Wet Weather Response	
CSO 057	5/4/2025	Wet	0.23	0.67	0.1	Monitored	Wet Weather Response	
CSO 057	5/5/2025	Wet	0.45	1.50	1.5	Monitored	Wet Weather Response	
CSO 057	5/6/2025	Wet	0.11	4.08	3.9	Monitored	Wet Weather Response	
CSO 057	5/15/2025	Wet	0.31	1.08	1.4	Monitored	Wet Weather Response	
CSO 057	5/16/2025	Wet	0.20	0.67	0.3	Monitored	Wet Weather Response	
CSO 057	5/21/2025	Wet	1.40	10.92	10.8	Monitored	Wet Weather Response	
CSO 057	5/22/2025	Wet	0.82	19.00	12.4	Monitored	Wet Weather Response	
CSO 057	5/23/2025	Wet	0.08	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 057	6/8/2025	Dry	0.08	Unknown	Unknown	Monitored	Broken water main	Responsibility of another entity, details not available.
CSO 057	6/9/2025	Wet	0.43	1.83	0.7	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 057	6/14/2025	Wet	1.88	11.08	18.1	Monitored	Wet Weather Response	
CSO 057	6/17/2025	Wet	0.54	2.50	3.1	Monitored	Wet Weather Response	
CSO 057	6/18/2025	Wet	0.77	3.92	8.0	Monitored	Wet Weather Response	
CSO 057	6/19/2025	Wet	1.19	12.75	17.6	Monitored	Wet Weather Response	
CSO 057	6/24/2025	Wet	0.15	0.83	0.6	Monitored	Wet Weather Response	
CSO 057	6/30/2025	Wet	0.14	0.75	0.5	Monitored	Wet Weather Response	
CSO 057	7/16/2025	Wet	0.57	2.25	1.5	Monitored	Wet Weather Response	
CSO 057	7/24/2025	Wet	0.25	0.92	0.9	Monitored	Wet Weather Response	
CSO 057	7/25/2025	Wet	0.03	0.50	0.1	Monitored	Wet Weather Response	
CSO 057	7/26/2025	Wet	0.59	2.75	2.3	Monitored	Wet Weather Response	
CSO 057	7/27/2025	Wet	0.20	1.08	1.2	Monitored	Wet Weather Response	
CSO 057	7/28/2025	Wet	2.11	6.42	22.2	Monitored	Wet Weather Response	
CSO 057	7/31/2025	Wet	1.02	6.92	7.4	Monitored	Wet Weather Response	
CSO 057	8/13/2025	Wet	0.49	2.42	1.5	Monitored	Wet Weather Response	
CSO 057	8/19/2025	Wet	0.66	2.58	3.0	Monitored	Wet Weather Response	
CSO 057	8/25/2025	Wet	0.69	1.58	1.8	Monitored	Wet Weather Response	
CSO 057	9/4/2025	Wet	0.27	0.50	0.1	Monitored	Wet Weather Response	
CSO 057	9/24/2025	Wet	0.23	1.00	0.9	Monitored	Wet Weather Response	
CSO 057	10/7/2025	Wet	0.53	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 057	10/19/2025	Wet	1.02	5.33	2.8	Monitored	Wet Weather Response	
CSO 057	10/20/2025	Wet	0.09	2.08	1.0	Monitored	Wet Weather Response	
CSO 057	10/24/2025	Wet	0.21	2.00	0.3	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 057	10/30/2025	Wet	1.94	16.50	12.8	Monitored	Wet Weather Response	
CSO 057	11/9/2025	Wet	0.87	5.08	2.3	Monitored	Wet Weather Response	
CSO 057	11/25/2025	Wet	0.34	1.25	0.3	Monitored	Wet Weather Response	
CSO 057	11/30/2025	Wet	0.05	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 057	12/10/2025	Wet	0.39	3.25	0.4	Monitored	Wet Weather Response	
CSO 057	12/19/2025	Wet	0.48	6.50	6.0	Monitored	Wet Weather Response	
CSO 057	12/26/2025	Wet	0.21	0.58	0.1	Monitored	Wet Weather Response	
CSO 057	12/28/2025	Wet	0.29	0.92	0.5	Monitored	Wet Weather Response	
CSO 058	1/1/2025	Wet	0.28	2.15	0.1	Modelled	Wet Weather Response	
CSO 058	1/18/2025	Wet	0.25	7.07	0.9	Modelled	Wet Weather Response	
CSO 058	1/31/2025	Wet	0.36	10.65	0.8	Modelled	Wet Weather Response	
CSO 058	2/2/2025	Wet	0.11	0.98	< 0.1	Modelled	Wet Weather Response	
CSO 058	2/6/2025	Wet	0.34	4.50	2.1	Modelled	Wet Weather Response	
CSO 058	2/8/2025	Wet	0.26	3.55	0.8	Modelled	Wet Weather Response	
CSO 058	2/13/2025	Wet	0.37	3.53	2.2	Modelled	Wet Weather Response	
CSO 058	2/15/2025	Wet	0.19	1.97	0.2	Modelled	Wet Weather Response	
CSO 058	2/16/2025	Wet	0.84	12.23	5.4	Modelled	Wet Weather Response	
CSO 058	2/26/2025	Wet	0.58	5.21	2.3	Modelled	Wet Weather Response	
CSO 058	2/27/2025	Wet	0.05	2.74	0.4	Modelled	Wet Weather Response	
CSO 058	3/5/2025	Wet	0.46	16.82	1.8	Modelled	Wet Weather Response	
CSO 058	3/15/2025	Wet	0.61	1.65	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 058	3/15/2025	Wet	0.61	16.28	1.4	Modelled	Wet Weather Response	
CSO 058	3/20/2025	Wet	0.31	3.07	0.9	Modelled	Wet Weather Response	
CSO 058	3/28/2025	Wet	0.22	2.36	0.6	Modelled	Wet Weather Response	
CSO 058	3/30/2025	Wet	1.06	27.66	6.4	Modelled	Wet Weather Response	
CSO 058	4/2/2025	Wet	1.50	20.80	16.8	Modelled	Wet Weather Response	
CSO 058	4/5/2025	Wet	1.17	26.33	9.2	Modelled	Wet Weather Response	
CSO 058	4/9/2025	Wet	0.24	10.23	0.4	Modelled	Wet Weather Response	
CSO 058	4/19/2025	Wet	0.16	7.62	0.5	Modelled	Wet Weather Response	
CSO 058	4/25/2025	Wet	1.70	7.41	6.7	Modelled	Wet Weather Response	
CSO 058	4/29/2025	Wet	0.14	2.06	0.4	Modelled	Wet Weather Response	
CSO 058	5/1/2025	Wet	0.27	2.39	0.6	Modelled	Wet Weather Response	
CSO 058	5/2/2025	Wet	0.36	2.72	2.3	Modelled	Wet Weather Response	
CSO 058	5/3/2025	Wet	0.66	10.20	2.9	Modelled	Wet Weather Response	
CSO 058	5/4/2025	Wet	0.23	1.66	0.1	Modelled	Wet Weather Response	
CSO 058	5/5/2025	Wet	0.71	5.23	5.0	Modelled	Wet Weather Response	
CSO 058	5/13/2025	Wet	0.18	2.79	0.4	Modelled	Wet Weather Response	
CSO 058	5/15/2025	Wet	0.38	2.57	2.1	Modelled	Wet Weather Response	
CSO 058	5/16/2025	Wet	0.13	1.40	0.1	Modelled	Wet Weather Response	
CSO 058	5/21/2025	Wet	2.36	50.32	16.2	Modelled	Wet Weather Response	
CSO 058	6/9/2025	Wet	0.49	5.50	2.3	Modelled	Wet Weather Response	
CSO 058	6/14/2025	Wet	2.02	15.90	25.3	Modelled	Wet Weather Response	
CSO 058	6/17/2025	Wet	0.67	3.88	2.4	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 058	6/18/2025	Wet	2.20	26.16	17.6	Modelled	Wet Weather Response	
CSO 058	6/28/2025	Wet	0.17	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 058	6/30/2025	Wet	0.32	3.66	0.1	Modelled	Wet Weather Response	
CSO 058	7/11/2025	Wet	0.05	2.41	1.0	Modelled	Wet Weather Response	
CSO 058	7/12/2025	Wet	0.05	1.32	< 0.1	Modelled	Wet Weather Response	
CSO 058	7/13/2025	Wet	0.05	1.07	0.1	Modelled	Wet Weather Response	
CSO 058	7/16/2025	Wet	0.65	12.91	6.2	Modelled	Wet Weather Response	
CSO 058	7/24/2025	Wet	0.74	5.19	6.0	Modelled	Wet Weather Response	
CSO 058	7/26/2025	Wet	1.48	24.30	5.1	Modelled	Wet Weather Response	
CSO 058	7/28/2025	Wet	0.47	8.56	20.5	Modelled	Wet Weather Response	
CSO 058	7/31/2025	Wet	1.25	12.57	7.0	Modelled	Wet Weather Response	
CSO 058	8/1/2025	Dry	0.00	0.58	0.1	Monitored	Dry weather gate was closed during equipment repair	
CSO 058	8/13/2025	Wet	0.68	5.36	2.3	Modelled	Wet Weather Response	
CSO 058	8/19/2025	Wet	0.66	11.70	6.7	Modelled	Wet Weather Response	
CSO 058	8/25/2025	Wet	0.50	21.22	2.7	Modelled	Wet Weather Response	
CSO 058	9/4/2025	Wet	0.26	3.06	0.9	Modelled	Wet Weather Response	
CSO 058	9/22/2025	Wet	0.42	7.81	0.4	Modelled	Wet Weather Response	
CSO 058	9/24/2025	Wet	0.25	0.73	0.1	Modelled	Wet Weather Response	
CSO 058	10/7/2025	Wet	0.83	15.29	1.3	Modelled	Wet Weather Response	
CSO 058	10/19/2025	Wet	1.28	15.22	7.3	Modelled	Wet Weather Response	
CSO 058	10/21/2025	Wet	0.21	1.49	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 058	10/23/2025	Wet	1.00	19.16	3.7	Modelled	Wet Weather Response	
CSO 058	10/30/2025	Wet	2.05	23.21	16.4	Modelled	Wet Weather Response	
CSO 058	11/7/2025	Wet	0.13	1.82	0.1	Modelled	Wet Weather Response	
CSO 058	11/9/2025	Wet	0.67	18.39	4.2	Modelled	Wet Weather Response	
CSO 058	11/25/2025	Wet	0.48	3.77	0.8	Modelled	Wet Weather Response	
CSO 058	11/27/2025	Wet	0.42	5.91	0.6	Modelled	Wet Weather Response	
CSO 058	11/28/2025	Wet	0.42	0.91	< 0.1	Modelled	Wet Weather Response	
CSO 058	12/2/2025	Wet	0.27	5.14	0.7	Modelled	Wet Weather Response	
CSO 058	12/10/2025	Wet	0.40	11.71	1.1	Modelled	Wet Weather Response	
CSO 058	12/18/2025	Wet	0.69	6.34	4.3	Modelled	Wet Weather Response	
CSO 058	12/26/2025	Wet	0.19	2.65	0.2	Modelled	Wet Weather Response	
CSO 058	12/28/2025	Wet	0.36	17.00	1.3	Modelled	Wet Weather Response	
CSO 058	12/31/2025	Wet	0.15	2.66	0.3	Modelled	Wet Weather Response	
CSO 059	1/1/2025	Wet	0.27	21.58	4.9	Monitored	Wet Weather Response	
CSO 059	1/18/2025	Wet	0.28	18.92	5.1	Monitored	Wet Weather Response	
CSO 059	1/19/2025	Wet	0.07	3.58	0.3	Monitored	Wet Weather Response	
CSO 059	1/31/2025	Wet	0.44	16.42	1.9	Monitored	Wet Weather Response	
CSO 059	2/1/2025	Wet	0.00	0.83	< 0.1	Monitored	Wet Weather Response	
CSO 059	2/2/2025	Wet	0.08	1.75	0.1	Monitored	Wet Weather Response	
CSO 059	3/20/2025	Wet	0.30	See Comment	See Comment	Monitored	Wet Weather Response	Monitor out of service. Unable to determine if there was an overflow.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 059	3/30/2025	Wet	0.88	0.33	0.1	Monitored	Wet Weather Response	
CSO 059	4/2/2025	Wet	0.65	0.58	0.5	Monitored	Wet Weather Response	
CSO 059	4/3/2025	Wet	0.86	1.42	0.9	Monitored	Wet Weather Response	
CSO 059	4/5/2025	Wet	1.10	0.42	0.1	Monitored	Wet Weather Response	
CSO 059	4/25/2025	Wet	1.07	0.25	0.1	Monitored	Wet Weather Response	
CSO 059	5/2/2025	Wet	0.45	0.25	0.4	Monitored	Wet Weather Response	
CSO 059	5/5/2025	Wet	0.78	0.25	0.1	Monitored	Wet Weather Response	
CSO 059	5/6/2025	Wet	0.13	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 059	5/15/2025	Wet	0.29	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 059	5/21/2025	Wet	1.22	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 059	6/14/2025	Wet	1.71	1.17	0.8	Monitored	Wet Weather Response	
CSO 059	6/17/2025	Wet	0.98	0.83	1.3	Monitored	Wet Weather Response	
CSO 059	6/18/2025	Wet	2.20	3.08	1.8	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 059	6/19/2025	Wet	2.20	3.25	1.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 059	6/24/2025	Wet	0.36	0.08	0.1	Monitored	Wet Weather Response	
CSO 059	6/30/2025	Wet	0.35	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 059	7/16/2025	Wet	0.98	0.08	0.1	Monitored	Wet Weather Response	
CSO 059	7/24/2025	Wet	0.49	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 059	7/26/2025	Wet	0.93	0.33	0.2	Monitored	Wet Weather Response	
CSO 059	7/31/2025	Wet	1.28	0.25	0.4	Monitored	Wet Weather Response	
CSO 059	8/13/2025	Wet	0.70	0.42	0.7	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 059	8/19/2025	Wet	0.86	0.33	0.4	Monitored	Wet Weather Response	
CSO 059	10/7/2025	Wet	0.71	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 059	10/19/2025	Wet	1.25	0.25	0.2	Monitored	Wet Weather Response	
CSO 059	12/10/2025	Wet	0.45	See Comment	See Comment	Monitored	Wet Weather Response	Monitor out of service. Unable to determine if there was an overflow.
CSO 063	6/17/2025	Wet	0.67	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 063	6/18/2025	Wet	2.20	0.50	0.2	Modelled	Wet Weather Response	
CSO 063	6/19/2025	Wet	2.20	1.41	< 0.1	Modelled	Wet Weather Response	
CSO 063	7/26/2025	Wet	1.48	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 063	8/13/2025	Wet	0.68	0.58	0.2	Modelled	Wet Weather Response	
CSO 064	1/31/2025	Dry	0.47	Unknown	Unknown	Observed	Leaking bulkhead in a local storm sewer	Responsibility of another entity, details not available.
CSO 065	3/30/2025	Wet	1.06	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 065	4/2/2025	Wet	1.50	1.18	0.1	Modelled	Wet Weather Response	
CSO 065	4/3/2025	Wet	1.50	2.16	0.1	Modelled	Wet Weather Response	
CSO 065	5/2/2025	Wet	1.56	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 065	5/21/2025	Wet	2.36	16.74	0.1	Modelled	Wet Weather Response	
CSO 065	6/14/2025	Wet	2.02	4.24	0.3	Modelled	Wet Weather Response	
CSO 065	6/18/2025	Wet	2.20	2.90	< 0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 065	6/19/2025	Wet	2.20	4.24	0.1	Modelled	Wet Weather Response	
CSO 065	7/16/2025	Wet	0.65	8.82	0.1	Modelled	Wet Weather Response	
CSO 065	7/24/2025	Wet	0.74	0.56	< 0.1	Modelled	Wet Weather Response	
CSO 065	7/27/2025	Wet	1.48	0.55	< 0.1	Modelled	Wet Weather Response	
CSO 065	7/28/2025	Wet	0.47	2.17	0.3	Modelled	Wet Weather Response	
CSO 065	8/19/2025	Wet	0.66	2.83	< 0.1	Modelled	Wet Weather Response	
CSO 067	7/28/2025	Wet	0.47	0.50	0.2	Modelled	Wet Weather Response	
CSO 068	6/14/2025	Wet	2.02	1.22	< 0.1	Modelled	Wet Weather Response	
CSO 068	7/16/2025	Wet	0.65	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 068	7/28/2025	Wet	0.47	1.92	0.6	Modelled	Wet Weather Response	
CSO 069	6/14/2025	Wet	2.44	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 069	7/16/2025	Wet	1.47	0.25	0.2	Monitored	Wet Weather Response	
CSO 069	7/24/2025	Wet	1.60	0.42	4.9	Monitored	Wet Weather Response	
CSO 071	7/24/2025	Wet	0.74	0.50	1.4	Modelled	Wet Weather Response	
CSO 072	4/2/2025	Wet	0.68	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 072	4/3/2025	Wet	0.96	0.25	0.1	Monitored	Wet Weather Response	
CSO 072	5/2/2025	Wet	0.70	0.17	< 0.1	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 072	5/21/2025	Wet	0.97	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 072	6/18/2025	Wet	0.72	0.33	0.2	Monitored	Wet Weather Response	
CSO 072	6/19/2025	Wet	1.54	0.33	0.1	Monitored	Wet Weather Response	
CSO 072	6/24/2025	Wet	0.37	0.17	0.1	Monitored	Wet Weather Response	
CSO 072	6/30/2025	Wet	0.21	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 072	7/16/2025	Wet	0.36	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 072	7/24/2025	Wet	0.56	0.17	0.1	Monitored	Wet Weather Response	
CSO 072	7/26/2025	Wet	1.89	0.50	0.3	Monitored	Wet Weather Response	
CSO 072	8/13/2025	Wet	1.00	0.42	0.3	Monitored	Wet Weather Response	
CSO 072	9/24/2025	Wet	0.23	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 073	6/14/2025	Wet	2.02	3.08	18.6	Modelled	Wet Weather Response	
CSO 073	6/19/2025	Wet	2.20	2.50	7.4	Modelled	Wet Weather Response	
CSO 074	6/14/2025	Wet	2.02	2.08	0.4	Modelled	Wet Weather Response	
CSO 074	7/24/2025	Wet	0.74	1.50	0.3	Modelled	Wet Weather Response	
CSO 075	6/14/2025	Wet	2.02	3.17	1.1	Modelled	Wet Weather Response	
CSO 075	7/16/2025	Wet	0.65	8.42	< 0.1	Modelled	Wet Weather Response	
CSO 075	7/24/2025	Wet	0.74	2.08	0.5	Modelled	Wet Weather Response	
CSO 076	6/14/2025	Wet	2.02	1.91	0.9	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 076	7/24/2025	Wet	0.74	1.83	1.0	Modelled	Wet Weather Response	
CSO 078	6/14/2025	Wet	2.02	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 078	6/18/2025	Wet	2.20	0.42	0.1	Modelled	Wet Weather Response	
CSO 078	7/24/2025	Wet	0.74	1.58	0.5	Modelled	Wet Weather Response	
CSO 080	4/3/2025	Wet	0.96	4.58	7.4	Monitored	Wet Weather Response	
CSO 080	5/22/2025	Wet	0.93	12.92	11.6	Monitored	Wet Weather Response	
CSO 080	5/23/2025	Wet	0.04	0.75	< 0.1	Monitored	Wet Weather Response	
CSO 080	6/14/2025	Wet	2.45	7.25	19.7	Monitored	Wet Weather Response	
CSO 080	6/18/2025	Wet	1.28	0.33	2.0	Monitored	Wet Weather Response	
CSO 080	6/19/2025	Wet	1.17	6.33	13.0	Monitored	Wet Weather Response	
CSO 080	7/24/2025	Wet	1.44	0.67	3.9	Monitored	Wet Weather Response	
CSO 080	7/25/2025	Wet	0.00	0.75	0.8	Monitored	Wet Weather Response	
CSO 080	7/27/2025	Wet	0.69	0.58	0.3	Monitored	Wet Weather Response	
CSO 081	4/2/2025	Wet	1.50	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 081	6/14/2025	Wet	2.02	1.66	0.1	Modelled	Wet Weather Response	
CSO 081	6/18/2025	Wet	2.20	0.50	0.1	Modelled	Wet Weather Response	
CSO 081	7/27/2025	Wet	1.48	0.50	0.1	Modelled	Wet Weather Response	
CSO 081	8/19/2025	Wet	0.66	0.33	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 086	6/14/2025	Wet	2.02	3.32	1.4	Modelled	Wet Weather Response	
CSO 086	6/18/2025	Wet	2.20	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 086	7/24/2025	Wet	0.74	1.58	0.3	Modelled	Wet Weather Response	
CSO 086	7/27/2025	Wet	1.48	0.75	0.2	Modelled	Wet Weather Response	
CSO 086	8/19/2025	Wet	0.66	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 087	5/21/2025	Wet	2.36	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 087	6/14/2025	Wet	2.02	5.03	0.4	Modelled	Wet Weather Response	
CSO 087	6/18/2025	Wet	2.20	0.67	0.4	Modelled	Wet Weather Response	
CSO 087	7/24/2025	Wet	0.74	1.50	0.5	Modelled	Wet Weather Response	
CSO 087	7/27/2025	Wet	1.48	0.67	0.5	Modelled	Wet Weather Response	
CSO 087	8/19/2025	Wet	0.66	0.42	0.2	Modelled	Wet Weather Response	
CSO 087	10/19/2025	Wet	1.28	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 088	4/2/2025	Wet	0.65	0.33	0.2	Monitored	Wet Weather Response	
CSO 088	4/3/2025	Wet	0.86	1.00	0.3	Monitored	Wet Weather Response	
CSO 088	4/25/2025	Wet	1.07	0.33	0.1	Monitored	Wet Weather Response	
CSO 088	5/5/2025	Dry	0.60	Unknown	Unknown	Observed	Metrohealth Medical Center underground storage tanks released diesel to the Cuyahoga River through CSO-088	Responsibility of another entity, details not available.
CSO 088	5/21/2025	Wet	1.22	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 088	6/14/2025	Wet	1.71	1.58	0.7	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 088	6/18/2025	Wet	1.22	0.67	0.5	Monitored	Wet Weather Response	
CSO 088	6/19/2025	Wet	1.13	0.50	0.2	Monitored	Wet Weather Response	
CSO 088	7/24/2025	Wet	0.49	0.58	0.3	Monitored	Wet Weather Response	
CSO 088	7/27/2025	Wet	0.29	0.33	0.2	Monitored	Wet Weather Response	
CSO 088	8/19/2025	Wet	0.86	0.42	0.1	Monitored	Wet Weather Response	
CSO 088	10/19/2025	Wet	1.25	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 090	6/14/2025	Wet	2.02	1.75	0.4	Modelled	Wet Weather Response	
CSO 090	7/24/2025	Wet	0.74	1.67	0.8	Modelled	Wet Weather Response	
CSO 092	6/14/2025	Wet	2.02	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 092	6/18/2025	Wet	2.20	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 092	7/24/2025	Wet	0.74	1.41	< 0.1	Modelled	Wet Weather Response	
CSO 093	6/14/2025	Wet	2.02	1.17	0.3	Modelled	Wet Weather Response	
CSO 093	6/18/2025	Wet	2.20	0.41	0.1	Modelled	Wet Weather Response	
CSO 093	7/16/2025	Wet	0.65	8.42	< 0.1	Modelled	Wet Weather Response	
CSO 093	7/24/2025	Wet	0.74	1.75	0.8	Modelled	Wet Weather Response	
CSO 093	8/19/2025	Wet	0.66	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 094	3/30/2025	Wet	0.77	0.58	0.1	Monitored	Wet Weather Response	
CSO 094	4/2/2025	Wet	0.72	0.92	0.5	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 094	4/3/2025	Wet	0.96	1.25	0.3	Monitored	Wet Weather Response	
CSO 094	5/1/2025	Wet	0.30	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 094	5/2/2025	Wet	0.18	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 094	5/5/2025	Wet	0.44	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 094	5/6/2025	Wet	0.22	0.67	< 0.1	Monitored	Wet Weather Response	
CSO 094	5/14/2025	Wet	0.50	0.25	0.1	Monitored	Wet Weather Response	
CSO 094	5/21/2025	Wet	1.23	1.08	0.4	Monitored	Wet Weather Response	
CSO 094	6/14/2025	Wet	2.45	3.25	1.5	Monitored	Wet Weather Response	
CSO 094	6/18/2025	Wet	1.28	0.92	0.6	Monitored	Wet Weather Response	
CSO 094	6/19/2025	Wet	1.17	1.42	0.3	Monitored	Wet Weather Response	
CSO 094	6/20/2025	Wet	0.11	0.33	0.1	Monitored	Wet Weather Response	
CSO 094	7/16/2025	Wet	0.85	0.92	0.7	Monitored	Wet Weather Response	
CSO 094	7/24/2025	Wet	1.44	1.33	4.8	Monitored	Wet Weather Response	
CSO 094	7/26/2025	Wet	0.45	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 094	7/27/2025	Wet	0.69	0.42	0.1	Monitored	Wet Weather Response	
CSO 094	7/31/2025	Wet	0.86	0.42	< 0.1	Monitored	Wet Weather Response	
CSO 094	8/13/2025	Wet	0.36	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 094	8/19/2025	Wet	1.25	1.25	0.6	Monitored	Wet Weather Response	
CSO 094	8/25/2025	Wet	0.71	0.42	0.1	Monitored	Wet Weather Response	
CSO 094	8/28/2025	Wet	0.19	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 094	9/24/2025	Wet	0.27	0.42	0.3	Monitored	Wet Weather Response	
CSO 094	10/19/2025	Wet	1.28	0.50	0.2	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 094	10/24/2025	Wet	0.31	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 094	12/28/2025	Wet	0.44	0.42	0.1	Monitored	Wet Weather Response	
CSO 095	3/30/2025	Wet	1.06	0.25	0.1	Modelled	Wet Weather Response	
CSO 095	4/2/2025	Wet	1.50	0.75	0.4	Modelled	Wet Weather Response	
CSO 095	4/3/2025	Wet	1.50	0.58	0.2	Modelled	Wet Weather Response	
CSO 095	5/2/2025	Wet	1.56	0.25	0.1	Modelled	Wet Weather Response	
CSO 095	5/21/2025	Wet	2.36	0.46	0.2	Modelled	Wet Weather Response	
CSO 095	6/14/2025	Wet	2.02	4.92	4.9	Modelled	Wet Weather Response	
CSO 095	6/18/2025	Wet	2.20	0.58	1.3	Modelled	Wet Weather Response	
CSO 095	6/19/2025	Wet	2.20	1.83	0.1	Modelled	Wet Weather Response	
CSO 095	7/16/2025	Wet	0.65	8.58	0.8	Modelled	Wet Weather Response	
CSO 095	7/24/2025	Wet	0.74	1.67	1.4	Modelled	Wet Weather Response	
CSO 095	7/27/2025	Wet	1.48	0.42	0.3	Modelled	Wet Weather Response	
CSO 095	7/31/2025	Wet	1.25	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 095	8/19/2025	Wet	0.66	0.42	0.3	Modelled	Wet Weather Response	
CSO 095	9/24/2025	Wet	0.25	0.50	0.3	Modelled	Wet Weather Response	
CSO 095	10/19/2025	Wet	1.28	0.50	0.4	Modelled	Wet Weather Response	
CSO 095	12/28/2025	Wet	0.36	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 096	3/30/2025	Wet	1.06	0.42	0.1	Modelled	Wet Weather Response	
CSO 096	3/30/2025	Wet	1.06	0.58	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 096	4/2/2025	Wet	1.50	1.24	0.5	Modelled	Wet Weather Response	
CSO 096	4/3/2025	Wet	1.50	1.75	0.5	Modelled	Wet Weather Response	
CSO 096	4/5/2025	Wet	1.17	1.91	0.1	Modelled	Wet Weather Response	
CSO 096	5/1/2025	Wet	1.56	0.50	0.1	Modelled	Wet Weather Response	
CSO 096	5/2/2025	Wet	1.56	0.83	0.3	Modelled	Wet Weather Response	
CSO 096	5/5/2025	Wet	0.71	1.16	0.2	Modelled	Wet Weather Response	
CSO 096	5/15/2025	Wet	0.38	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 096	5/21/2025	Wet	2.36	12.75	0.4	Modelled	Wet Weather Response	
CSO 096	6/14/2025	Wet	2.02	5.47	3.2	Modelled	Wet Weather Response	
CSO 096	6/18/2025	Wet	2.20	0.92	0.8	Modelled	Wet Weather Response	
CSO 096	6/19/2025	Wet	2.20	2.17	0.5	Modelled	Wet Weather Response	
CSO 096	6/20/2025	Wet	0.14	0.42	0.1	Modelled	Wet Weather Response	
CSO 096	7/16/2025	Wet	0.65	8.83	0.6	Modelled	Wet Weather Response	
CSO 096	7/24/2025	Wet	0.74	1.75	0.6	Modelled	Wet Weather Response	
CSO 096	7/26/2025	Wet	1.48	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 096	7/27/2025	Wet	1.48	1.00	0.3	Modelled	Wet Weather Response	
CSO 096	7/31/2025	Wet	1.25	1.00	0.2	Modelled	Wet Weather Response	
CSO 096	8/13/2025	Wet	0.68	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 096	8/19/2025	Wet	0.66	3.17	0.5	Modelled	Wet Weather Response	
CSO 096	8/25/2025	Wet	0.50	1.00	0.1	Modelled	Wet Weather Response	
CSO 096	9/24/2025	Wet	0.25	0.83	0.4	Modelled	Wet Weather Response	
CSO 096	10/19/2025	Wet	1.28	1.00	0.4	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 096	10/24/2025	Wet	1.00	0.50	0.1	Modelled	Wet Weather Response	
CSO 096	10/30/2025	Wet	2.05	0.91	0.1	Modelled	Wet Weather Response	
CSO 096	12/28/2025	Wet	0.36	0.50	0.1	Modelled	Wet Weather Response	
CSO 097	3/30/2025	Wet	1.06	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 097	4/2/2025	Wet	1.50	0.67	0.1	Modelled	Wet Weather Response	
CSO 097	4/3/2025	Wet	1.50	0.66	0.1	Modelled	Wet Weather Response	
CSO 097	5/2/2025	Wet	1.56	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 097	5/21/2025	Wet	2.36	12.00	< 0.1	Modelled	Wet Weather Response	
CSO 097	6/14/2025	Wet	2.02	4.60	0.9	Modelled	Wet Weather Response	
CSO 097	6/18/2025	Wet	2.20	0.58	0.3	Modelled	Wet Weather Response	
CSO 097	6/19/2025	Wet	2.20	1.83	0.1	Modelled	Wet Weather Response	
CSO 097	7/16/2025	Wet	0.65	8.50	0.2	Modelled	Wet Weather Response	
CSO 097	7/24/2025	Wet	0.74	1.65	0.2	Modelled	Wet Weather Response	
CSO 097	7/27/2025	Wet	1.48	0.33	0.1	Modelled	Wet Weather Response	
CSO 097	8/19/2025	Wet	0.66	3.00	< 0.1	Modelled	Wet Weather Response	
CSO 097	10/19/2025	Wet	1.28	0.50	0.1	Modelled	Wet Weather Response	
CSO 098	3/30/2025	Wet	1.06	0.42	0.1	Modelled	Wet Weather Response	
CSO 098	3/30/2025	Wet	1.06	0.42	0.1	Modelled	Wet Weather Response	
CSO 098	4/2/2025	Wet	1.50	1.00	0.6	Modelled	Wet Weather Response	
CSO 098	4/3/2025	Wet	1.50	2.00	0.7	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 098	5/1/2025	Wet	1.56	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 098	5/2/2025	Wet	1.56	0.83	0.3	Modelled	Wet Weather Response	
CSO 098	5/5/2025	Wet	0.71	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 098	5/21/2025	Wet	2.36	12.75	0.4	Modelled	Wet Weather Response	
CSO 098	6/14/2025	Wet	2.02	5.33	3.7	Modelled	Wet Weather Response	
CSO 098	6/18/2025	Wet	2.20	0.83	0.9	Modelled	Wet Weather Response	
CSO 098	6/19/2025	Wet	2.20	2.17	0.6	Modelled	Wet Weather Response	
CSO 098	6/20/2025	Wet	0.14	0.42	0.1	Modelled	Wet Weather Response	
CSO 098	7/16/2025	Wet	0.65	8.67	0.7	Modelled	Wet Weather Response	
CSO 098	7/24/2025	Wet	0.74	1.67	0.6	Modelled	Wet Weather Response	
CSO 098	7/27/2025	Wet	1.48	0.92	0.4	Modelled	Wet Weather Response	
CSO 098	7/31/2025	Wet	1.25	0.75	0.1	Modelled	Wet Weather Response	
CSO 098	8/13/2025	Wet	0.68	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 098	8/19/2025	Wet	0.66	4.74	0.5	Modelled	Wet Weather Response	
CSO 098	8/25/2025	Wet	0.50	0.50	0.3	Modelled	Wet Weather Response	
CSO 098	9/4/2025	Wet	0.26	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 098	9/24/2025	Wet	0.25	0.50	0.1	Modelled	Wet Weather Response	
CSO 098	10/19/2025	Wet	1.28	0.67	0.5	Modelled	Wet Weather Response	
CSO 098	12/28/2025	Wet	0.36	0.50	0.1	Modelled	Wet Weather Response	
CSO 099	6/14/2025	Wet	2.02	1.99	1.3	Modelled	Wet Weather Response	
CSO 099	6/18/2025	Wet	2.20	0.33	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 099	7/16/2025	Wet	0.65	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 099	9/24/2025	Wet	0.25	0.33	0.1	Modelled	Wet Weather Response	
CSO 200	1/1/2025	Wet	0.26	1.58	0.3	Monitored	Wet Weather Response	
CSO 200	1/18/2025	Wet	0.27	1.33	0.1	Monitored	Wet Weather Response	
CSO 200	2/6/2025	Wet	0.36	3.08	0.7	Monitored	Wet Weather Response	
CSO 200	2/13/2025	Wet	0.33	2.83	1.9	Monitored	Wet Weather Response	
CSO 200	2/15/2025	Wet	0.14	1.92	0.2	Monitored	Wet Weather Response	
CSO 200	2/16/2025	Wet	0.91	4.33	1.4	Monitored	Wet Weather Response	
CSO 200	2/26/2025	Wet	0.39	2.75	0.8	Monitored	Wet Weather Response	
CSO 200	2/27/2025	Wet	0.20	0.92	0.3	Monitored	Wet Weather Response	
CSO 200	3/5/2025	Wet	0.43	1.92	0.5	Monitored	Wet Weather Response	
CSO 200	3/15/2025	Wet	0.20	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 200	3/16/2025	Wet	0.32	0.83	0.2	Monitored	Wet Weather Response	
CSO 200	3/20/2025	Wet	0.30	1.17	0.1	Monitored	Wet Weather Response	
CSO 200	3/28/2025	Wet	0.21	0.67	0.1	Monitored	Wet Weather Response	
CSO 200	3/30/2025	Wet	0.77	2.58	2.7	Monitored	Wet Weather Response	
CSO 200	3/31/2025	Wet	0.17	1.67	0.2	Monitored	Wet Weather Response	
CSO 200	4/2/2025	Wet	0.72	2.08	4.9	Monitored	Wet Weather Response	
CSO 200	4/3/2025	Wet	0.96	2.75	5.8	Monitored	Wet Weather Response	
CSO 200	4/5/2025	Wet	1.01	5.25	3.5	Monitored	Wet Weather Response	
CSO 200	4/19/2025	Wet	0.32	0.83	0.5	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 200	4/25/2025	Wet	0.66	3.25	0.7	Monitored	Wet Weather Response	
CSO 200	5/1/2025	Wet	0.30	1.58	1.0	Monitored	Wet Weather Response	
CSO 200	5/2/2025	Wet	0.18	1.50	1.5	Monitored	Wet Weather Response	
CSO 200	5/3/2025	Wet	0.65	4.17	0.6	Monitored	Wet Weather Response	
CSO 200	5/5/2025	Wet	0.44	1.67	1.5	Monitored	Wet Weather Response	
CSO 200	5/6/2025	Wet	0.22	2.00	2.7	Monitored	Wet Weather Response	
CSO 200	5/13/2025	Wet	0.17	0.67	0.1	Monitored	Wet Weather Response	
CSO 200	5/14/2025	Wet	0.50	0.58	0.3	Monitored	Wet Weather Response	
CSO 200	5/15/2025	Wet	0.25	1.08	0.7	Monitored	Wet Weather Response	
CSO 200	5/16/2025	Wet	0.10	0.42	0.1	Monitored	Wet Weather Response	
CSO 200	5/21/2025	Wet	1.23	7.08	7.9	Monitored	Wet Weather Response	
CSO 200	5/22/2025	Wet	0.93	5.92	1.1	Monitored	Wet Weather Response	
CSO 200	5/28/2025	Wet	0.13	0.50	< 0.1	Monitored	Wet Weather Response	
CSO 200	6/9/2025	Wet	0.35	2.17	0.9	Monitored	Wet Weather Response	
CSO 200	6/14/2025	Wet	2.45	7.33	15.6	Monitored	Wet Weather Response	
CSO 200	6/17/2025	Wet	0.27	1.42	0.2	Monitored	Wet Weather Response	
CSO 200	6/18/2025	Wet	1.28	3.42	6.0	Monitored	Wet Weather Response	
CSO 200	6/19/2025	Wet	1.17	5.17	7.1	Monitored	Wet Weather Response	
CSO 200	6/20/2025	Wet	0.11	1.17	1.6	Monitored	Wet Weather Response	
CSO 200	6/24/2025	Wet	0.08	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 200	6/27/2025	Wet	0.24	0.67	0.2	Monitored	Wet Weather Response	
CSO 200	6/28/2025	Wet	0.32	0.17	< 0.1	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 200	6/30/2025	Wet	0.09	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 200	7/16/2025	Wet	0.85	3.17	5.4	Monitored	Wet Weather Response	
CSO 200	7/24/2025	Wet	0.74	5.00	6.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	7/26/2025	Wet	1.48	3.95	1.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	7/27/2025	Wet	1.48	2.90	2.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	7/28/2025	Wet	0.47	2.13	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	7/31/2025	Wet	0.86	0.00	< 0.1	Monitored	Wet Weather Response	
CSO 200	7/31/2025	Wet	1.25	9.21	2.6	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	8/13/2025	Wet	0.68	5.64	1.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	8/19/2025	Wet	1.25	4.33	5.7	Monitored	Wet Weather Response	
CSO 200	8/25/2025	Wet	0.71	4.33	2.8	Monitored	Wet Weather Response	
CSO 200	8/26/2025	Wet	0.05	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 200	8/27/2025	Wet	0.11	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 200	8/28/2025	Wet	0.19	0.92	0.2	Monitored	Wet Weather Response	
CSO 200	9/4/2025	Wet	0.22	1.25	0.5	Monitored	Wet Weather Response	
CSO 200	9/7/2025	Wet	0.20	1.83	0.3	Monitored	Wet Weather Response	
CSO 200	9/22/2025	Wet	0.23	0.92	0.1	Monitored	Wet Weather Response	
CSO 200	9/24/2025	Wet	0.27	1.42	0.2	Monitored	Wet Weather Response	
CSO 200	10/7/2025	Wet	0.48	3.33	0.5	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 200	10/19/2025	Wet	1.28	14.64	5.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 200	10/21/2025	Wet	0.19	0.83	0.1	Monitored	Wet Weather Response	
CSO 200	10/23/2025	Wet	0.78	5.33	0.6	Monitored	Wet Weather Response	
CSO 200	10/24/2025	Wet	0.31	2.33	1.3	Monitored	Wet Weather Response	
CSO 200	10/30/2025	Wet	1.89	13.50	4.4	Monitored	Wet Weather Response	
CSO 200	11/7/2025	Wet	0.18	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 200	11/9/2025	Wet	0.57	2.92	0.5	Monitored	Wet Weather Response	
CSO 200	11/25/2025	Wet	0.38	1.75	0.3	Monitored	Wet Weather Response	
CSO 200	11/30/2025	Wet	0.10	0.58	< 0.1	Monitored	Wet Weather Response	
CSO 200	12/10/2025	Wet	0.44	1.67	0.1	Monitored	Wet Weather Response	
CSO 200	12/19/2025	Wet	0.63	5.08	1.7	Monitored	Wet Weather Response	
CSO 200	12/26/2025	Wet	0.14	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 200	12/28/2025	Wet	0.44	1.42	1.2	Monitored	Wet Weather Response	
CSO 201	3/30/2025	Wet	0.77	0.58	0.2	Monitored	Wet Weather Response	
CSO 201	4/2/2025	Wet	0.72	1.00	2.5	Monitored	Wet Weather Response	
CSO 201	4/3/2025	Wet	0.96	1.33	1.3	Monitored	Wet Weather Response	
CSO 201	4/5/2025	Wet	1.01	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 201	5/2/2025	Wet	0.18	0.75	0.7	Monitored	Wet Weather Response	
CSO 201	5/6/2025	Wet	0.22	0.33	< 0.1	Monitored	Wet Weather Response	
CSO 201	5/15/2025	Wet	0.25	0.08	< 0.1	Monitored	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 201	5/21/2025	Wet	1.23	1.67	2.5	Monitored	Wet Weather Response	
CSO 201	6/9/2025	Wet	0.35	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 201	6/14/2025	Wet	2.45	3.33	9.9	Monitored	Wet Weather Response	
CSO 201	6/18/2025	Wet	1.28	0.67	0.7	Monitored	Wet Weather Response	
CSO 201	6/19/2025	Wet	1.17	1.42	1.4	Monitored	Wet Weather Response	
CSO 201	6/20/2025	Wet	0.11	0.25	< 0.1	Monitored	Wet Weather Response	
CSO 201	7/16/2025	Wet	0.85	1.08	1.3	Monitored	Wet Weather Response	
CSO 201	7/24/2025	Wet	1.44	0.83	1.2	Monitored	Wet Weather Response	
CSO 201	7/25/2025	Wet	0.07	0.25	0.2	Monitored	Wet Weather Response	
CSO 201	7/27/2025	Wet	0.69	0.83	0.9	Monitored	Wet Weather Response	
CSO 201	7/29/2025	Dry	0.00	Unknown	Unknown	Observed	Non-typical flow at Forest City Netting Facility (CSO-201)	Cause unknown. District assets confirmed to be in proper working order. Details not available.
CSO 201	7/31/2025	Wet	1.25	0.75	0.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used to supplement monitoring data.
CSO 201	8/13/2025	Wet	0.36	0.42	0.8	Monitored	Wet Weather Response	
CSO 201	8/19/2025	Wet	1.25	1.42	1.0	Monitored	Wet Weather Response	
CSO 201	8/25/2025	Wet	0.71	0.42	0.3	Monitored	Wet Weather Response	
CSO 201	9/7/2025	Wet	0.20	0.42	0.2	Monitored	Wet Weather Response	
CSO 201	9/24/2025	Wet	0.27	0.58	0.6	Monitored	Wet Weather Response	
CSO 201	9/25/2025	Dry	0.01	Unknown	Unknown	Observed	Non-typical flow at CSO-201	Cause unknown. District assets confirmed to be in proper working order. Details not available.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 201	10/8/2025	Dry	0.00	Unknown	Unknown	Observed	Non-typical flow at CSO-201	Cause unknown. District assets confirmed to be in proper working order. Details not available.
CSO 201	10/19/2025	Wet	1.28	0.58	0.5	Monitored	Wet Weather Response	
CSO 201	10/24/2025	Wet	0.31	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 201	12/28/2025	Wet	0.44	0.42	0.2	Monitored	Wet Weather Response	
CSO 202	3/30/2025	Wet	1.06	0.92	0.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	3/30/2025	Wet	1.06	1.00	0.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	4/2/2025	Wet	1.50	1.67	3.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	4/3/2025	Wet	1.50	2.50	4.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	4/5/2025	Wet	1.17	3.08	0.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	5/2/2025	Wet	1.56	1.08	0.6	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	5/5/2025	Wet	0.71	1.49	1.0	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	5/15/2025	Wet	0.38	0.54	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	5/21/2025	Wet	2.36	17.25	2.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	5/22/2025	Wet	2.36	0.82	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 202	6/14/2025	Wet	2.02	6.92	23.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	6/16/2025	Dry	0.00	0.60	< 0.1	Observed	Downstream Blockage	
CSO 202	6/18/2025	Wet	2.20	2.92	3.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	6/19/2025	Wet	2.20	4.91	2.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	6/20/2025	Wet	0.14	0.33	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	7/16/2025	Wet	0.65	9.00	2.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	7/24/2025	Wet	0.74	3.58	5.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	7/26/2025	Wet	1.48	1.58	1.0	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	7/27/2025	Wet	1.48	1.25	2.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	7/31/2025	Wet	1.25	1.50	1.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	8/13/2025	Wet	0.68	2.83	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	8/19/2025	Wet	0.66	3.33	2.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	8/25/2025	Wet	0.50	5.75	1.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	8/27/2025	Wet	0.13	0.58	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	9/4/2025	Wet	0.26	0.75	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 202	9/7/2025	Wet	0.05	1.08	0.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	9/24/2025	Wet	0.25	0.67	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	10/7/2025	Wet	0.83	0.42	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	10/9/2025	Dry	0.00	Unknown	Unknown	Observed	Over land sewer related issue that release sanitary flow to a storm sewer	Responsibility of another entity, details not available.
CSO 202	10/19/2025	Wet	1.28	10.58	2.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	10/23/2025	Wet	1.00	16.88	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	10/30/2025	Wet	2.05	10.98	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	12/19/2025	Wet	0.69	2.23	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 202	12/28/2025	Wet	0.36	0.75	1.0	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 203	4/2/2025	Wet	1.50	1.25	0.8	Modelled	Wet Weather Response	
CSO 203	4/3/2025	Wet	1.50	1.74	1.1	Modelled	Wet Weather Response	
CSO 203	5/2/2025	Wet	1.56	0.58	0.1	Modelled	Wet Weather Response	
CSO 203	5/5/2025	Wet	0.71	0.74	0.1	Modelled	Wet Weather Response	
CSO 203	5/21/2025	Wet	2.36	1.08	0.4	Modelled	Wet Weather Response	
CSO 203	6/14/2025	Wet	2.02	5.25	6.0	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 203	6/18/2025	Wet	2.20	1.00	0.9	Modelled	Wet Weather Response	
CSO 203	6/19/2025	Wet	2.20	1.83	0.2	Modelled	Wet Weather Response	
CSO 203	7/16/2025	Wet	0.65	8.67	0.3	Modelled	Wet Weather Response	
CSO 203	7/24/2025	Wet	0.74	1.50	0.6	Modelled	Wet Weather Response	
CSO 203	7/27/2025	Wet	1.48	1.08	1.1	Modelled	Wet Weather Response	
CSO 203	7/31/2025	Wet	1.25	0.72	0.1	Modelled	Wet Weather Response	
CSO 203	8/19/2025	Wet	0.66	0.83	0.3	Modelled	Wet Weather Response	
CSO 203	8/27/2025	Wet	0.13	0.50	0.1	Modelled	Wet Weather Response	
CSO 203	10/19/2025	Wet	1.28	0.92	0.4	Modelled	Wet Weather Response	
CSO 204	1/18/2025	Wet	0.25	6.43	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	1/31/2025	Wet	0.36	9.35	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/2/2025	Wet	0.11	2.01	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/6/2025	Wet	0.34	4.38	0.6	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/8/2025	Wet	0.26	3.98	0.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/13/2025	Wet	0.37	3.51	0.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/15/2025	Wet	0.19	3.10	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/16/2025	Wet	0.84	16.20	0.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 204	2/26/2025	Wet	0.58	5.29	0.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	2/27/2025	Wet	0.58	2.01	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	3/5/2025	Wet	0.46	18.29	0.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	3/15/2025	Wet	0.61	15.70	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	3/20/2025	Wet	0.31	4.81	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	3/28/2025	Wet	0.22	1.77	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	3/30/2025	Wet	1.06	27.81	1.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	4/2/2025	Wet	1.50	18.06	6.0	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	4/5/2025	Wet	1.17	26.30	2.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	4/9/2025	Wet	0.24	10.49	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	4/19/2025	Wet	0.16	3.64	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	4/25/2025	Wet	1.70	23.87	0.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	4/29/2025	Wet	0.14	1.14	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	5/1/2025	Wet	1.56	3.07	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 204	5/2/2025	Wet	1.56	3.57	0.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	5/3/2025	Wet	1.56	10.26	0.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	5/5/2025	Wet	0.71	10.66	2.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	5/15/2025	Wet	0.38	2.63	0.2	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	5/16/2025	Wet	0.13	2.20	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	5/20/2025	Wet	2.36	45.75	4.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/9/2025	Wet	0.49	6.62	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/14/2025	Wet	2.02	8.17	17.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/17/2025	Wet	0.67	2.69	0.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/18/2025	Wet	2.20	23.93	6.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/20/2025	Wet	0.14	1.49	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/24/2025	Wet	0.39	0.50	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/27/2025	Wet	0.26	1.32	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	6/30/2025	Wet	0.32	3.37	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 204	7/16/2025	Wet	0.65	10.04	2.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	7/24/2025	Wet	0.74	5.02	4.5	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	7/26/2025	Wet	1.48	3.48	1.6	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	7/27/2025	Wet	1.48	2.46	2.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	7/30/2025	Wet	1.25	12.22	1.7	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	8/13/2025	Wet	0.68	5.51	0.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	8/19/2025	Wet	0.66	9.76	2.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	8/25/2025	Wet	0.50	17.90	1.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	8/27/2025	Wet	0.13	1.99	2.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	9/4/2025	Wet	0.26	6.34	0.4	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	9/6/2025	Wet	0.05	10.36	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	9/22/2025	Wet	0.42	7.29	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	9/24/2025	Wet	0.25	3.91	0.6	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	10/7/2025	Wet	0.83	15.57	0.8	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 204	10/19/2025	Wet	1.28	13.59	3.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	10/21/2025	Wet	0.21	14.24	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	10/23/2025	Wet	1.00	18.97	0.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	10/30/2025	Wet	2.05	21.67	4.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	11/9/2025	Wet	0.67	19.26	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	11/25/2025	Wet	0.48	4.95	0.3	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	11/26/2025	Wet	0.48	1.80	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	11/27/2025	Wet	0.42	12.11	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	11/30/2025	Wet	0.08	1.82	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	12/2/2025	Wet	0.27	4.86	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	12/10/2025	Wet	0.40	14.94	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	12/13/2025	Wet	0.03	2.74	< 0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	12/18/2025	Wet	0.69	5.55	1.8	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 204	12/28/2025	Wet	0.36	16.53	0.9	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 204	12/31/2025	Wet	0.15	3.33	0.1	Modelled	Wet Weather Response	Monitor out of service. Modelled data was used.
CSO 205	2/6/2025	Wet	0.34	3.16	0.2	Modelled	Wet Weather Response	
CSO 205	2/8/2025	Wet	0.26	1.41	0.1	Modelled	Wet Weather Response	
CSO 205	2/13/2025	Wet	0.37	2.31	0.2	Modelled	Wet Weather Response	
CSO 205	2/16/2025	Wet	0.84	9.31	0.2	Modelled	Wet Weather Response	
CSO 205	2/26/2025	Wet	0.58	1.91	0.1	Modelled	Wet Weather Response	
CSO 205	2/27/2025	Wet	0.58	0.83	0.1	Modelled	Wet Weather Response	
CSO 205	3/5/2025	Wet	0.46	1.53	0.1	Modelled	Wet Weather Response	
CSO 205	3/20/2025	Wet	0.31	1.50	< 0.1	Modelled	Wet Weather Response	
CSO 205	3/30/2025	Wet	1.06	1.16	0.3	Modelled	Wet Weather Response	
CSO 205	3/30/2025	Wet	1.06	2.20	0.3	Modelled	Wet Weather Response	
CSO 205	4/2/2025	Wet	1.50	1.75	1.0	Modelled	Wet Weather Response	
CSO 205	4/3/2025	Wet	1.50	2.66	1.8	Modelled	Wet Weather Response	
CSO 205	4/5/2025	Wet	1.17	16.46	0.7	Modelled	Wet Weather Response	
CSO 205	4/19/2025	Wet	0.16	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 205	4/25/2025	Wet	1.70	1.58	0.1	Modelled	Wet Weather Response	
CSO 205	5/1/2025	Wet	1.56	1.25	0.1	Modelled	Wet Weather Response	
CSO 205	5/2/2025	Wet	1.56	1.25	0.9	Modelled	Wet Weather Response	
CSO 205	5/3/2025	Wet	1.56	3.73	0.2	Modelled	Wet Weather Response	
CSO 205	5/5/2025	Wet	0.71	9.74	0.6	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 205	5/14/2025	Wet	0.38	0.57	< 0.1	Modelled	Wet Weather Response	
CSO 205	5/15/2025	Wet	0.38	0.99	0.3	Modelled	Wet Weather Response	
CSO 205	5/16/2025	Wet	0.13	0.69	0.1	Modelled	Wet Weather Response	
CSO 205	5/21/2025	Wet	2.36	40.22	1.7	Modelled	Wet Weather Response	
CSO 205	6/9/2025	Wet	0.49	4.02	0.2	Modelled	Wet Weather Response	
CSO 205	6/14/2025	Wet	2.02	7.16	9.1	Modelled	Wet Weather Response	
CSO 205	6/18/2025	Wet	2.20	2.67	0.8	Modelled	Wet Weather Response	
CSO 205	6/19/2025	Wet	2.20	5.16	0.9	Modelled	Wet Weather Response	
CSO 205	7/16/2025	Wet	0.65	9.00	1.4	Modelled	Wet Weather Response	
CSO 205	7/24/2025	Wet	0.74	3.83	0.6	Modelled	Wet Weather Response	
CSO 205	7/26/2025	Wet	1.48	2.17	0.7	Modelled	Wet Weather Response	
CSO 205	7/27/2025	Wet	1.48	1.33	1.0	Modelled	Wet Weather Response	
CSO 205	7/31/2025	Wet	1.25	1.52	0.5	Modelled	Wet Weather Response	
CSO 205	8/13/2025	Wet	0.68	4.07	0.4	Modelled	Wet Weather Response	
CSO 205	8/19/2025	Wet	0.66	3.57	0.7	Modelled	Wet Weather Response	
CSO 205	8/25/2025	Wet	0.50	12.00	0.1	Modelled	Wet Weather Response	
CSO 205	8/27/2025	Wet	0.13	1.00	0.8	Modelled	Wet Weather Response	
CSO 205	9/4/2025	Wet	0.26	1.14	0.2	Modelled	Wet Weather Response	
CSO 205	9/7/2025	Wet	0.05	1.49	0.4	Modelled	Wet Weather Response	
CSO 205	10/7/2025	Wet	0.83	4.87	0.3	Modelled	Wet Weather Response	
CSO 205	10/19/2025	Wet	1.28	12.55	1.1	Modelled	Wet Weather Response	
CSO 205	10/23/2025	Wet	1.00	16.69	0.6	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 205	10/30/2025	Wet	2.05	14.81	1.0	Modelled	Wet Weather Response	
CSO 205	11/9/2025	Wet	0.67	1.60	0.1	Modelled	Wet Weather Response	
CSO 205	11/25/2025	Wet	0.48	1.24	< 0.1	Modelled	Wet Weather Response	
CSO 205	12/19/2025	Wet	0.69	3.81	0.5	Modelled	Wet Weather Response	
CSO 205	12/28/2025	Wet	0.36	0.97	0.3	Modelled	Wet Weather Response	
CSO 206	6/14/2025	Wet	2.02	5.25	0.9	Modelled	Wet Weather Response	
CSO 207	5/14/2025	Wet	0.38	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 207	6/14/2025	Wet	2.02	1.74	0.3	Modelled	Wet Weather Response	
CSO 207	7/26/2025	Wet	1.48	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 210	6/14/2025	Wet	2.02	11.25	2.3	Modelled	Wet Weather Response	
CSO 211	4/3/2025	Dry	0.91	0.33	< 0.1	Observed	Downstream Blockage	
CSO 211	6/14/2025	Wet	2.02	6.90	4.1	Modelled	Wet Weather Response	
CSO 211	7/16/2025	Wet	0.65	0.36	< 0.1	Modelled	Wet Weather Response	
CSO 211	7/26/2025	Wet	1.48	0.42	0.1	Modelled	Wet Weather Response	
CSO 211	8/19/2025	Wet	0.66	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 212	5/14/2025	Wet	0.38	0.50	0.1	Modelled	Wet Weather Response	
CSO 212	6/14/2025	Wet	2.02	1.98	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 212	8/19/2025	Wet	0.66	0.39	< 0.1	Modelled	Wet Weather Response	
CSO 215	6/14/2025	Wet	2.02	1.82	0.1	Modelled	Wet Weather Response	
CSO 216	6/14/2025	Wet	2.02	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 216	10/21/2025	Dry	0.25	1.58	< 0.1	Observed	Downstream Blockage	
CSO 217	6/14/2025	Wet	2.02	1.64	0.3	Modelled	Wet Weather Response	
CSO 217	6/18/2025	Wet	2.20	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 217	8/27/2025	Wet	0.13	0.49	0.1	Modelled	Wet Weather Response	
CSO 218	4/2/2025	Wet	0.72	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 218	4/3/2025	Wet	0.96	0.08	< 0.1	Monitored	Wet Weather Response	
CSO 218	6/14/2025	Wet	2.45	0.75	0.6	Monitored	Wet Weather Response	
CSO 218	6/18/2025	Wet	1.28	0.33	0.2	Monitored	Wet Weather Response	
CSO 218	7/16/2025	Wet	0.85	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 218	7/24/2025	Wet	1.44	0.42	0.2	Monitored	Wet Weather Response	
CSO 218	7/25/2025	Wet	0.07	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 218	7/27/2025	Wet	0.69	0.42	0.1	Monitored	Wet Weather Response	
CSO 218	8/19/2025	Wet	1.25	0.50	0.2	Monitored	Wet Weather Response	
CSO 220	6/14/2025	Wet	2.02	0.67	0.3	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 220	7/24/2025	Wet	0.74	0.41	0.3	Modelled	Wet Weather Response	
CSO 220	8/19/2025	Wet	0.66	0.41	0.2	Modelled	Wet Weather Response	
CSO 220	8/25/2025	Wet	0.50	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 220	8/27/2025	Wet	0.13	0.58	0.9	Modelled	Wet Weather Response	
CSO 221	6/14/2025	Wet	2.02	1.76	0.2	Modelled	Wet Weather Response	
CSO 221	7/24/2025	Wet	0.74	0.42	0.1	Modelled	Wet Weather Response	
CSO 221	8/27/2025	Wet	0.13	0.40	< 0.1	Modelled	Wet Weather Response	
CSO 222	6/14/2025	Wet	2.02	1.75	0.7	Modelled	Wet Weather Response	
CSO 222	7/24/2025	Wet	0.74	0.58	0.6	Modelled	Wet Weather Response	
CSO 222	8/27/2025	Wet	0.13	0.42	0.1	Modelled	Wet Weather Response	
CSO 223	7/24/2025	Wet	0.74	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 223	8/27/2025	Wet	0.13	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 224	5/14/2025	Wet	0.38	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 224	6/14/2025	Wet	2.02	7.23	4.3	Modelled	Wet Weather Response	
CSO 224	6/18/2025	Wet	2.20	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 224	6/19/2025	Wet	2.20	6.08	1.9	Modelled	Wet Weather Response	
CSO 224	6/27/2025	Wet	0.26	0.32	< 0.1	Modelled	Wet Weather Response	
CSO 224	7/24/2025	Wet	0.74	0.50	0.3	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 224	7/26/2025	Wet	1.48	0.58	< 0.1	Modelled	Wet Weather Response	
CSO 224	7/27/2025	Wet	1.48	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 224	8/19/2025	Wet	0.66	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 224	8/27/2025	Wet	0.13	0.75	0.3	Modelled	Wet Weather Response	
CSO 224	9/4/2025	Dry	0.35	Unknown	Unknown	Observed	Non-typical flow in Doan Brook at CSO-224	Cause unknown. District assets confirmed to be in proper working order. Details not available.
CSO 226	4/3/2025	Wet	1.50	1.30	< 0.1	Modelled	Wet Weather Response	
CSO 226	5/14/2025	Wet	0.38	0.82	< 0.1	Modelled	Wet Weather Response	
CSO 230	1/27/2025	Dry	0.00	Unknown	Unknown	Observed	Broken water main	Responsibility of another entity, details not available.
CSO 230	4/3/2025	Wet	1.50	2.25	< 0.1	Modelled	Wet Weather Response	
CSO 230	6/14/2025	Wet	2.02	7.47	10.2	Modelled	Wet Weather Response	
CSO 230	8/12/2025	Dry	0.00	Unknown	Unknown	Observed	Broken water main	Responsibility of another entity, details not available.
CSO 230	8/13/2025	Dry	0.45	Unknown	Unknown	Observed	Broken water main	Responsibility of another entity, details not available.
CSO 230	8/27/2025	Wet	0.13	0.42	0.1	Modelled	Wet Weather Response	
CSO 231	6/14/2025	Wet	2.02	5.32	13.8	Modelled	Wet Weather Response	
CSO 231	7/24/2025	Wet	0.74	0.39	< 0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 232	6/14/2025	Wet	2.02	1.40	0.1	Modelled	Wet Weather Response	
CSO 232	8/19/2025	Wet	0.66	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 233	1/1/2025	Wet	0.28	2.14	< 0.1	Modelled	Wet Weather Response	
CSO 233	1/18/2025	Wet	0.25	3.76	< 0.1	Modelled	Wet Weather Response	
CSO 233	1/31/2025	Wet	0.36	7.91	< 0.1	Modelled	Wet Weather Response	
CSO 233	2/6/2025	Wet	0.34	2.86	0.2	Modelled	Wet Weather Response	
CSO 233	2/8/2025	Wet	0.26	2.76	< 0.1	Modelled	Wet Weather Response	
CSO 233	2/13/2025	Wet	0.37	2.49	0.2	Modelled	Wet Weather Response	
CSO 233	2/15/2025	Wet	0.19	1.96	< 0.1	Modelled	Wet Weather Response	
CSO 233	2/16/2025	Wet	0.84	10.38	0.3	Modelled	Wet Weather Response	
CSO 233	2/26/2025	Wet	0.58	2.82	0.1	Modelled	Wet Weather Response	
CSO 233	2/27/2025	Wet	0.58	1.88	0.1	Modelled	Wet Weather Response	
CSO 233	3/5/2025	Wet	0.46	15.03	0.1	Modelled	Wet Weather Response	
CSO 233	3/15/2025	Wet	0.61	0.74	< 0.1	Modelled	Wet Weather Response	
CSO 233	3/15/2025	Wet	0.61	0.57	< 0.1	Modelled	Wet Weather Response	
CSO 233	3/16/2025	Wet	0.61	0.83	0.1	Modelled	Wet Weather Response	
CSO 233	3/20/2025	Wet	0.31	2.20	0.1	Modelled	Wet Weather Response	
CSO 233	3/28/2025	Wet	0.22	1.23	0.1	Modelled	Wet Weather Response	
CSO 233	3/30/2025	Wet	1.06	26.58	0.5	Modelled	Wet Weather Response	
CSO 233	4/2/2025	Wet	1.50	2.25	0.6	Modelled	Wet Weather Response	
CSO 233	4/3/2025	Wet	1.50	2.91	0.8	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 233	4/5/2025	Wet	1.17	16.95	0.6	Modelled	Wet Weather Response	
CSO 233	4/19/2025	Wet	0.16	0.75	0.1	Modelled	Wet Weather Response	
CSO 233	4/25/2025	Wet	1.70	5.48	1.1	Modelled	Wet Weather Response	
CSO 233	4/29/2025	Wet	0.14	1.24	0.2	Modelled	Wet Weather Response	
CSO 233	5/1/2025	Wet	1.56	1.49	0.1	Modelled	Wet Weather Response	
CSO 233	5/2/2025	Wet	1.56	0.75	0.2	Modelled	Wet Weather Response	
CSO 233	5/3/2025	Wet	1.56	9.40	0.2	Modelled	Wet Weather Response	
CSO 233	5/4/2025	Wet	1.56	0.64	< 0.1	Modelled	Wet Weather Response	
CSO 233	5/5/2025	Wet	0.71	3.15	0.3	Modelled	Wet Weather Response	
CSO 233	5/13/2025	Wet	0.18	2.07	0.1	Modelled	Wet Weather Response	
CSO 233	5/15/2025	Wet	0.38	0.83	0.2	Modelled	Wet Weather Response	
CSO 233	5/16/2025	Wet	0.13	0.66	0.1	Modelled	Wet Weather Response	
CSO 233	5/21/2025	Wet	2.36	41.75	1.0	Modelled	Wet Weather Response	
CSO 233	6/5/2025	Wet	0.07	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 233	6/9/2025	Wet	0.49	4.31	0.2	Modelled	Wet Weather Response	
CSO 233	6/14/2025	Wet	2.02	8.15	2.1	Modelled	Wet Weather Response	
CSO 233	6/17/2025	Wet	0.67	2.66	0.3	Modelled	Wet Weather Response	
CSO 233	6/18/2025	Wet	2.20	3.63	0.5	Modelled	Wet Weather Response	
CSO 233	6/19/2025	Wet	2.20	4.86	1.0	Modelled	Wet Weather Response	
CSO 233	6/24/2025	Wet	0.39	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 233	6/30/2025	Wet	0.32	0.66	< 0.1	Modelled	Wet Weather Response	
CSO 233	7/13/2025	Wet	0.03	0.49	< 0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 233	7/16/2025	Wet	0.65	8.98	0.2	Modelled	Wet Weather Response	
CSO 233	7/24/2025	Wet	0.74	2.25	0.2	Modelled	Wet Weather Response	
CSO 233	7/26/2025	Wet	1.48	21.74	0.3	Modelled	Wet Weather Response	
CSO 233	7/28/2025	Wet	0.47	3.80	2.6	Modelled	Wet Weather Response	
CSO 233	7/31/2025	Wet	1.25	8.32	0.7	Modelled	Wet Weather Response	
CSO 233	8/13/2025	Wet	0.68	3.89	0.3	Modelled	Wet Weather Response	
CSO 233	8/19/2025	Wet	0.66	7.91	0.2	Modelled	Wet Weather Response	
CSO 233	8/25/2025	Wet	0.50	17.16	0.4	Modelled	Wet Weather Response	
CSO 233	9/4/2025	Wet	0.26	2.05	0.1	Modelled	Wet Weather Response	
CSO 233	9/22/2025	Wet	0.42	7.49	< 0.1	Modelled	Wet Weather Response	
CSO 233	10/7/2025	Wet	0.83	14.83	0.1	Modelled	Wet Weather Response	
CSO 233	10/19/2025	Wet	1.28	13.82	0.5	Modelled	Wet Weather Response	
CSO 233	10/21/2025	Wet	0.21	12.73	< 0.1	Modelled	Wet Weather Response	
CSO 233	10/23/2025	Wet	1.00	3.16	0.1	Modelled	Wet Weather Response	
CSO 233	10/29/2025	Wet	2.05	20.74	1.0	Modelled	Wet Weather Response	
CSO 233	11/7/2025	Wet	0.13	1.08	< 0.1	Modelled	Wet Weather Response	
CSO 233	11/9/2025	Wet	0.67	14.22	0.3	Modelled	Wet Weather Response	
CSO 233	11/25/2025	Wet	0.48	1.83	0.1	Modelled	Wet Weather Response	
CSO 233	12/2/2025	Wet	0.27	3.30	< 0.1	Modelled	Wet Weather Response	
CSO 233	12/10/2025	Wet	0.40	1.48	< 0.1	Modelled	Wet Weather Response	
CSO 233	12/18/2025	Wet	0.69	5.58	0.3	Modelled	Wet Weather Response	
CSO 233	12/26/2025	Wet	0.19	0.82	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 233	12/28/2025	Wet	0.36	0.97	0.1	Modelled	Wet Weather Response	
CSO 234	6/14/2025	Wet	2.02	2.08	0.5	Modelled	Wet Weather Response	
CSO 234	7/24/2025	Wet	0.74	0.58	0.2	Modelled	Wet Weather Response	
CSO 234	8/27/2025	Wet	0.13	0.67	0.2	Modelled	Wet Weather Response	
CSO 238	3/30/2025	Wet	1.06	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 238	4/2/2025	Wet	1.50	0.75	< 0.1	Modelled	Wet Weather Response	
CSO 238	4/3/2025	Wet	1.50	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 238	4/25/2025	Wet	1.70	0.67	0.2	Modelled	Wet Weather Response	
CSO 238	5/2/2025	Wet	1.56	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 238	5/15/2025	Wet	0.38	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 238	6/14/2025	Wet	2.02	1.25	< 0.1	Modelled	Wet Weather Response	
CSO 238	6/18/2025	Wet	2.20	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 238	6/19/2025	Wet	2.20	1.42	0.1	Modelled	Wet Weather Response	
CSO 238	7/28/2025	Wet	0.47	1.08	0.9	Modelled	Wet Weather Response	
CSO 238	7/31/2025	Wet	1.25	0.32	< 0.1	Modelled	Wet Weather Response	
CSO 242	6/14/2025	Wet	2.56	0.17	< 0.1	Monitored	Wet Weather Response	
CSO 243	4/2/2025	Wet	1.50	14.49	< 0.1	Modelled	Wet Weather Response	
CSO 243	6/18/2025	Wet	2.20	16.74	0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 243	6/30/2025	Wet	0.32	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 243	7/24/2025	Wet	0.74	0.41	< 0.1	Modelled	Wet Weather Response	
CSO 243	7/26/2025	Wet	1.48	11.99	0.1	Modelled	Wet Weather Response	
CSO 243	7/31/2025	Wet	1.25	4.08	< 0.1	Modelled	Wet Weather Response	
CSO 243	8/13/2025	Wet	0.68	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 247	7/26/2025	Wet	1.48	21.53	< 0.1	Modelled	Wet Weather Response	
CSO 249	4/2/2025	Wet	1.50	16.25	< 0.1	Modelled	Wet Weather Response	
CSO 249	4/25/2025	Wet	1.70	8.88	0.1	Modelled	Wet Weather Response	
CSO 249	6/14/2025	Wet	2.02	3.56	< 0.1	Modelled	Wet Weather Response	
CSO 249	6/17/2025	Wet	0.67	2.35	0.1	Modelled	Wet Weather Response	
CSO 249	6/18/2025	Wet	2.20	21.32	0.1	Modelled	Wet Weather Response	
CSO 249	7/26/2025	Wet	1.48	21.97	0.1	Modelled	Wet Weather Response	
CSO 249	7/31/2025	Wet	1.25	5.64	< 0.1	Modelled	Wet Weather Response	
CSO 249	8/13/2025	Wet	0.68	1.96	< 0.1	Modelled	Wet Weather Response	
CSO 252	6/19/2025	Wet	2.20	0.42	0.1	Modelled	Wet Weather Response	
CSO 252	7/26/2025	Wet	1.48	0.33	< 0.1	Modelled	Wet Weather Response	
CSO 252	8/13/2025	Wet	0.68	0.75	0.2	Modelled	Wet Weather Response	
CSO 255	2/6/2025	Wet	0.34	1.00	< 0.1	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 255	2/13/2025	Wet	0.37	0.91	< 0.1	Modelled	Wet Weather Response	
CSO 255	3/5/2025	Wet	0.46	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 255	3/16/2025	Wet	0.61	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 255	3/30/2025	Wet	1.06	0.61	0.1	Modelled	Wet Weather Response	
CSO 255	3/30/2025	Wet	1.06	0.92	0.2	Modelled	Wet Weather Response	
CSO 255	4/2/2025	Wet	1.50	1.67	0.6	Modelled	Wet Weather Response	
CSO 255	4/3/2025	Wet	1.50	2.33	0.7	Modelled	Wet Weather Response	
CSO 255	4/5/2025	Wet	1.17	3.33	0.5	Modelled	Wet Weather Response	
CSO 255	4/25/2025	Wet	1.70	3.58	0.1	Modelled	Wet Weather Response	
CSO 255	5/2/2025	Wet	1.56	0.67	0.1	Modelled	Wet Weather Response	
CSO 255	5/5/2025	Wet	0.71	2.49	0.4	Modelled	Wet Weather Response	
CSO 255	5/15/2025	Wet	0.38	0.75	0.1	Modelled	Wet Weather Response	
CSO 255	5/21/2025	Wet	2.36	16.91	0.6	Modelled	Wet Weather Response	
CSO 255	5/22/2025	Wet	2.36	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 255	6/9/2025	Wet	0.49	0.99	0.1	Modelled	Wet Weather Response	
CSO 255	6/14/2025	Wet	2.02	6.74	2.0	Modelled	Wet Weather Response	
CSO 255	6/17/2025	Wet	0.67	0.58	0.1	Modelled	Wet Weather Response	
CSO 255	6/18/2025	Wet	2.20	3.16	0.4	Modelled	Wet Weather Response	
CSO 255	6/19/2025	Wet	2.20	4.74	0.8	Modelled	Wet Weather Response	
CSO 255	7/11/2025	Wet	0.05	0.49	< 0.1	Modelled	Wet Weather Response	
CSO 255	7/16/2025	Wet	0.65	9.08	0.8	Modelled	Wet Weather Response	
CSO 255	7/24/2025	Wet	0.74	2.25	0.9	Modelled	Wet Weather Response	

CSO Site	CSO Event Date	Dry or Wet Weather	Estimated Rainfall Total (in)	Event Duration (hr)	Overflow Volume (MG)	Site Modelled or Monitored	Cause	Comments
CSO 255	7/26/2025	Wet	1.48	1.16	0.1	Modelled	Wet Weather Response	
CSO 255	7/27/2025	Wet	1.48	0.98	0.4	Modelled	Wet Weather Response	
CSO 255	7/28/2025	Wet	0.47	1.83	0.9	Modelled	Wet Weather Response	
CSO 255	7/31/2025	Wet	1.25	1.58	0.3	Modelled	Wet Weather Response	
CSO 255	8/13/2025	Wet	0.68	0.50	< 0.1	Modelled	Wet Weather Response	
CSO 255	8/19/2025	Wet	0.66	3.33	0.5	Modelled	Wet Weather Response	
CSO 255	8/25/2025	Wet	0.50	0.42	< 0.1	Modelled	Wet Weather Response	
CSO 255	10/19/2025	Wet	1.28	11.49	0.1	Modelled	Wet Weather Response	
CSO 255	10/23/2025	Wet	1.00	1.00	0.1	Modelled	Wet Weather Response	
CSO 255	10/23/2025	Wet	1.00	1.83	< 0.1	Modelled	Wet Weather Response	
CSO 255	10/30/2025	Wet	2.05	7.33	0.3	Modelled	Wet Weather Response	
CSO 255	11/9/2025	Wet	0.67	1.00	0.1	Modelled	Wet Weather Response	
CSO 255	12/19/2025	Wet	0.69	1.65	< 0.1	Modelled	Wet Weather Response	
CSO 255	12/28/2025	Wet	0.36	0.75	0.1	Modelled	Wet Weather Response	
CSO 256	6/14/2025	Wet	2.02	0.74	< 0.1	Modelled	Wet Weather Response	
CSO 257	6/18/2025	Wet	2.20	0.25	< 0.1	Modelled	Wet Weather Response	
CSO 257	8/19/2025	Wet	0.66	0.23	< 0.1	Modelled	Wet Weather Response	
CSO 258	6/19/2025	Wet	1.54	4.67	13.3	Monitored	Wet Weather Response	