

The Butler Wastewater Treatment Facility had a CSO 003 start overflowing at 2:20 PM on 3/28/2025.
Flow stopped at 11:55 PM on 3/28/2025. Total gallons: 2.382 MGD

The Butler Wastewater Treatment Facility had a CSO 003 start overflowing at 6:50 PM on 3/30/2025.
Flow stopped at 10:00 PM on 3/30/2025. Total gallons: .392 MGD

The Butler Wastewater Treatment Facility had a CSO 003 start overflowing at 9:50 AM on 4/2/2025.
Flow stopped at 3:00 PM on 4/2/2025. The flow started again at 10:20 PM and stopped again at 9:40 AM on 4/3/2025. Total gallons: 4.749 MGD

The Butler Wastewater Treatment Facility had a CSO 003 start overflowing at 4:45 AM on 6/5/2025.
Flow stopped at 9:10 AM on 6/5/2025. Total gallons: .442 MGD

The Butler Wastewater Treatment Facility had a CSO 003 start overflowing at 6:05 PM on 9/23/2025.
Flow stopped at 8:00 PM on 9/23/2025. Total gallons: .532 MGD

A CSO (Combined Sewer Overflow) is when a combined sewer system that carries wastewater and stormwater in the same system overflows into a nearby stream. The system can be overloaded with heavy rainfall and/or snow melt causing partially treated or untreated wastewater/stormwater to discharge into nearby streams.

MGD- Million Gallons per Day

During the event of a CSO the public should avoid ingesting, swimming, or any other water activities in the big run creek due to the higher levels of pollutants.

Outfall	Location	Receiving Water
003	U.S. Hwy 6 Bridge 41° 25' 48" N 84° 51' 26" W	Big Run Creek