



March 2026

Dear Customer:

There are multiple points throughout The Metropolitan St. Louis Sewer District's (MSD) service area where a combination of stormwater and wastewater may discharge from the sewer system during moderate to heavy storms. These constructed wastewater overflow points (Wastewater Overflows), also known as constructed sanitary sewer overflows or SSOs, were designed decades ago to act as relief valves when too much stormwater enters the wastewater sewer system and help to reduce wastewater backups into homes and businesses. For your information, there are a number of factors that determine if an overflow discharges, including how much rain falls over a given period of time. The result is that not all Wastewater Overflows discharge every time it rains. In fact, some Wastewater Overflows will go months or years without discharging.

In accordance with an agreement (Consent Decree) between MSD, the United States Environmental Protection Agency (EPA), and the Missouri Coalition for the Environment Foundation (MCE), MSD posts notification signs at all Wastewater Overflows. A copy of the sign for these Wastewater Overflows is enclosed.

The signs and this mailing are done to notify the public of the existence and location of the Wastewater Overflows. Owners of multiple residential dwellings or multiple commercial properties receiving this notice should pass the notice along to their tenants by either posting this notice in the property common area or sending a copy directly to tenants.

The issue of Wastewater Overflows has been a significant focus of MSD's work for many years. From 1992 to 2012, MSD spent approximately \$2.7 billion to eliminate more than 380 overflows. Today, our work to address overflows and improve water quality continues with a commitment to spend \$7.2 billion (in 2023 dollars) to improve the region's wastewater collection and treatment capabilities. These improvements will benefit St. Louisans, water quality, and our environment for generations to come.

For more information on Wastewater Overflows and their locations please visit msdprojectclear.org or call (314) 768-6260.

Sincerely,

The Metropolitan St. Louis Sewer District
2350 Market St.
St. Louis, MO 63103-2555

WARNING

DO NOT PLAY, SWIM, OR FISH



Possible Sewage Overflow
Exposure to Water May Cause Illness

PLEASE REPORT FOUL ODORS, UNUSUAL DISCOLORATION,
OR
FLOW FROM OUTFALL DURING DRY WEATHER.



St. Louis
Metropolitan
Sewer District
(314) 768-6260

Sig" # _____

For detailed information visit: <https://msdprojectclear.org>