

## MINOR SPILL REPORT TO EPD

BOARD MEMBERS Gary Bechtel <i>Chairman</i> Frank Patterson	EPD Watershed Protection Branch 2 Martin Luther King, Jr. Drive Suite 1152
Vice-Chairman	Atlanta, GA 30334
Elaine H. Lucas Desmond Brown	DATE OF MINOR SPILL: Monday, March 24, 2025, 3:52 pm – 6:55 pm
Dwight Jones Bill Howell	REPORT SUBMITTED: Wednesday, March 26, 2025
Valerie Wynn	<b>LOCATION OF MINOR SPILL:</b> <u>851 Wimbish Road</u> - MH ID: 70564 (Please note that the address used is a reference for the location of the manhole.)
Ron Shipman Executive Director & President	<b>CAUSE OF MINOR SPILL:</b> After removing the blockage, we determined that the minor spill was caused by grease in the sewer main. No commercial sources of grease have been identified upstream from the spill location.
790 Second Street P.O.Box 108 Macon, GA 31202	<b>ESTIMATED VOLUME DISCHARGED:</b> 7,320 gallons (Please note that this quantity is only a calculated <b>estimation</b> of the volume of sewage that spilled from our system. More sewage may have escaped the system.)
(478) 464-5600 Fax: (478) 750-2007	RECEIVING WATERS: Ditch feeding Savage Branch
MaconWater.org	SERVICE BASIN AFFECTED: Corbin Avenue
	WRF SERVICE AREA NPDES PERMIT: GA0024538
	CORRECTIVE ACTION TAKEN TO MITIGATE OR TO REDUCE ADVERSE EFFECTS

Debris has been removed from the area. The affected area has also been sprayed with an enzyme treatment for organic waste called Bio-Bug.

SPILL STATUS: Sewage is no longer escaping.

SIGNS POSTED: Monday, March 24, 2025

**CORRECTIVE ACTION TAKEN TO PREVENT FUTURE SPILL:** This line is scheduled for cleaning with grease emulsifier and CCTV inspection. The details of this spill have been forwarded to our Grease Management team for further investigation. Additionally, this line has been added to our Hotspot Inspection list for monitoring.

**MEDIA / HEALTH DEPARTMENT / OTHERS NOTIFIED:** Macon Telegraph, WMAZ (TV), WMGT (Radio), WGXA, Macon-Bibb County Health Department, State of Georgia Health Department

**REPORT SUBMITTED BY: Marlayzha Griffin**