

City of Memphis

Quarterly Report January 1, 2026 through March 31, 2026

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering such information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

A handwritten signature in blue ink that reads "Chris Morrical" with a stylized "CM" monogram at the beginning and a small mark at the end.

Chris Morrical, P.E.

4/28/2026

Date

Quarterly Report

FIRST Quarter 2026

On September 20, 2012, the United States District Court for the Western District of Tennessee entered a Consent Decree between the City of Memphis and the United States, the State of Tennessee, and the Tennessee Clean Water Network.

To fulfill the reporting requirements defined in Section VIII.24 of the Consent Decree, the City of Memphis has prepared this Quarterly Report, which summarizes all SSO events occurring from January 1, 2026, through March 31, 2026. The table included in this report provides the date, time, location, source, estimated duration, estimated volume, receiving water (if any), and cause of the SSO event. An “SSO event” means the total time period SSOs occur at the same location and due to the same cause(s).

Location - Address	Date and Time	Cause	Estimated Volume (gallons)	Source	Duration (Hours)	Receiving Stream (if any)	Unpermitted Discharge	Appendix G Area (CD 11a)	CD 11b & 11c
2664 STEELE ST	1/1/2026 13:00	GREASE	3000	M/L	10		?		
7945 Club Center Dr	1/2/2026 13:00	GREASE	2345	M/L	7.82		?		
287 MADISON AVE	1/3/2026 13:00	GREASE	50	M/L	9.5				
5555 ELVIS PRESLEY BLVD	1/4/2026 13:00	GREASE	3000	M/L	10		?		
478 SCOTT ST	1/5/2026 13:00	MUD	100	M/L	9.25				
3206 BROAD	1/8/2026 1:00:00 PM	GREASE	2700	M/L	9	Cypress creek	Yes	No	No
	2/12/2026 14:00		22		1.45				
	2/20/2026 17:00		22		1.45				
4483 SUMNERS WELLS RD	1/8/2026 13:00	RAGS	3075	M/L	10.25		?		
S THIRD & LEVI RD	1/19/2026 13:00	GREASE	375	M/L	1.25		?		
618 S MAIN ST	1/19/2026 13:00	GREASE	50	M/L	2.75				
8259 BYRE HOLLOW CV	1/20/2026 1:00:00 PM	GREASE	720	M/L	1.5	Unnamed Tributary of Wolf River	Yes	No	No
	02/26/2026 17:00		47		2.3				
158 E SHELBY DR	1/29/2026 10:30	GREASE	1228	M/L	2.15	Cypress Creek	Yes	No	No
550 ALABAMA AVE	2/2/2026 12:00	GREASE	6	M/L	0.3				
24 S BARSDALE ST	2/3/2026 14:00	GREASE	100	M/L	2.15				
1365 E AGNES PL	2/3/2026 15:00	GREASE	200	M/L	1.45				
1185 N EVERGREEN ST	2/6/2026 9:30	GREASE	25	M/L	2		?		
4921 FORD RD	2/6/2026 15:00	GREASE	19	M/L	1.3				
490 CLEABORN ST	2/10/2026 15:34	GREASE	18	M/L	1.26				
35 Chickasaw Cv	2/15/2026 1:55	FLOODED	14846	M/L	9.5		†		
1856 NETHERWOOD AVE	2/15/2026 6:19	PUMP MALFUNCTION	2693	M/L	11.11				
35 Chickasaw Cv	2/15/2026 7:55	FLOODED	14263	M/L	6.5		†		
605 N Claybrook	2/15/2026 8:00	FLOODED	97290	M/L	2.67		†		
1001 ROSEWOOD AVE	2/15/2026 10:00	GREASE	22	M/L	1.45		?		
1841 NETHERWOOD AVE	2/15/2026 14:30	PUMP MALFUNCTION	22440	M/L	3.5				
1857 NETHERWOOD AVE	2/15/2026 14:45	PUMP MALFUNCTION	100	M/L	3.15				
1881 NETHERWOOD AVE	2/15/2026 15:00	PUMP MALFUNCTION	2693	M/L	2.3				
1203 S BARSDALE ST	2/15/2026 15:00	GREASE	500	M/L	2.3		*		
1892 FELIX AVE	2/20/2026 15:56	GREASE	125	M/L	3.51				
1215 SPRINGDALE ST	2/20/2026 17:00	RAGS	87	M/L	3.3	Cypress Creek	Yes	Yes	No
4060 HITCHCOCK ST	2/22/2026 12:00	ROOTS	28	M/L	2.15		?		
3745 S GALLOWAY DR	2/26/2026 18:00	GREASE	50	M/L	3.3				
5357 FONTANA AVE	3/3/2026 12:00	GREASE	1800	M/L	6	Johns Creek	Yes	No	No
4677 CHRISTYSHIRE DR	3/6/2026 12:00	GREASE	2700	M/L	3		?		
5810 GARDEN RIDGE DR	3/8/2026 12:00	GREASE	2400	M/L	8		?		
2416 JOHANNA DR	3/9/2026 9:00	GREASE	600	M/L	2		?		
4401 S SEWANEE RD	3/10/2026 12:00	GREASE	3000	M/L	10		?		
1900 E ALCY RD	3/12/2026 12:00	GREASE	600	M/L	2		?		
3408 PARK AVE	3/12/2026 12:00	GREASE	6900	M/L	23		**		
3781 NORRIS RD	3/14/2026 12:00	GREASE	1200	M/L	4	Black Bayou	Yes	No	No
1557 JACKSON AVE	3/16/2026 8:17	GREASE	1500	M/L	5		?		
2621 WESSELLY AVE	3/16/2026 9:00	GREASE	1200	M/L	2		*		
2920 LAMAR AVE	3/17/2026 12:00	RAGS	600	M/L	2		*		
1801 ROBIN HOOD LN	3/18/2026 9:49	GREASE	1200	M/L	1	Black Bayou	Yes	No	No
2877 VINE ST	3/19/2026 12:00	GREASE	900	M/L	3		?		
3718 N TREZEVANT ST	3/19/2026 12:00	GREASE	1500	M/L	5	Unnamed Tributary of Loosahatchie River Drainage Canal	Yes	No	No
3910 Stuart Rd	3/19/2026 18:18	PAPER	9600	M/L	16	Black Bayou	Yes	No	No
2716 WHITNEY AVE	3/20/2026 12:00	GREASE	600	M/L	2				
718 KEEL AVE	3/23/2026 12:00	GREASE	2700	M/L	9		**		
3528 GREY BARK DR	3/24/2026 7:54	GREASE	900	M/L	3		?		
2083 SPARKS ST	3/25/2026 10:13	GREASE	600	M/L	2		?		
1300 GOODBAR AVE	3/26/2026 17:53	GREASE	5100	M/L	17		*		
5366 WINCHESTER RD	3/30/2026 7:06	GREASE	1800	M/L	3		?		
4010 AUSTIN PEAY HWY	3/30/2026 9:26	PAPER	1200	M/L	2		?		
4500 SUMMER AVE	3/31/2026 12:36	GREASE	600	M/L	2		*		

* These overflows are believed to have reached a storm sewer inlet and/or detention/retention pond. If the overflow, in fact, reached a storm sewer inlet and/or detention/retention pond, it is not believed that the overflow may have reached a Waters of the U.S. or the State. We are, however, unable to determine that any of these overflows actually reached the Waters of the U.S. or the State.

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† Based on recorded depth metering data, we believe that discharges occurred at these locations because of the same underlying cause (i.e. a historical constructed overflow to relieve surcharging and avoid basement backups). The volume of the overflow and the occurrence of a rain fall event determines whether or not the overflow reaches the Waters of the U.S. or the State. We do not know at what volume the overflow reaches these waters.

? These overflows discharge into an intermittent stream. Due to new EPA definition, it is unclear if an intermittent stream is determined to be Waters of the U.S. or the State or not.