

**WASTEWATER DEPARTMENT STATUS REPORT  
APRIL 2022  
COUNCIL DISTRICT NO. 5  
QSCEND**

COUNCIL DISTRICT	ADDRESS	REQUIRED ACTION	STATUS	QSCEND ENTRY DATE BY WASTEWATER PERSONNEL	COMPLETION DATE
5	3837 E. Loyola	The 6-inch cleanout stand pipe needs to be repaired.	Open/In progress	4/29/2022	
5	3837 E. Loyola	The City's gravity sewer service line needs to be repaired.	Open/In progress	4/29/2022	
5	3872 E. Loyola	Manhole No. 03076014 needs to be repaired.	Open/In progress	4/13/2022	
5	4033 W. Loyola	The City's gravity sewer main line needs to be televised to check the condition.	Open/In progress	4/11/2022	
5	4008 Tulane	The City's gravity sewer main line needs to be televised to check the condition.	Open/In progress	4/11/2022	
5	4069 W. Loyola	The City's gravity sewer main line needs to be repaired at 74.8 and 77.7 linear feet from the upstream manhole at 9:00.	Open/In progress	3/28/2022	
5	416 E. Louisiana State	The City's gravity sewer main line needs to locate the service connection.	Open/In progress	3/9/2022	
5	3708 E. Louisiana State	The City's gravity sewer main line needs to be televised to check the condition.	Open/In progress	3/9/2022	
5	3708 E. Louisiana State	The City's gravity sewer service line needs to be televised to check the condition.	Open/In progress	3/9/2022	
5	3805 E. Loyola	The top of the 6-inch cleanout stand pipe needs to be repaired.	Open/In progress	3/3/2022	
5	3845 E. Loyola	The City's gravity sewer service line needs to be repaired at the lateral line connection. There is a void with infiltration.	Open/In progress	3/3/2022	
5	3436 E. Loyola	The City's gravity sewer main line needs to be televised to check the condition.	Open/In progress	2/25/2022	

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5	4104 E. Loyola	The 6-inch cleanout stand pipe needs to be repaired.	Open/In progress	2/24/2022	
5	4021 W. Louisiana State	The City's gravity sewer service line needs to be televised to check the condition.	Open/In progress	2/14/2022	
5	3805 E. Loyola	The top of the 6-inch cleanout stand pipe needs to be repaired.	Open/In progress	3/3/2022	
5	3845 E. Loyola	The 6-inch cleanout needs to be repaired.	Open/In progress	2/14/2022	
5	6 Yosemite	The City's gravity sewer main line needs to be repaired. The line is cracked at the top from 52.3 - 58.6 linear feet from the upstream manhole. There is a sag from 120 - 124 linear feet from the upstream manhole. The line holds one half pipe of water.	Open/In progress	1/31/2022	
5	4137 E. Loyola	The City's gravity sewer main line needs to be repaired. At 129.8 linear feet from the upstream manhole the line is cracked at the bottom. At 144.5 linear feet from the upstream manhole, the line needs to be repaired at the lateral line stack.	Open/In progress	1/14/2022	
5	3853 E. Loyola	The 6-inch cleanout needs to be repaired.	Open/In progress	1/5/2022	
5	8 Bistineau	The City's gravity sewer lateral line is offset at the street curb and needs to be repaired.	Open/In progress	1/5/2022	
5	2 Teton	The 6-inch cleanout stand pipe needs to be lowered.	Open/In progress	12/13/2021	
5	3228 Ole Miss	Manhole No. 03121045 needs to be repaired.	Open/In progress	11/19/2021	
5	3325 Grandwood	The City's gravity sewer main line needs to be televised to inspect for leaks.	Open/In progress	11/19/2021	

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5	3444 E. Loyola	The City's gravity sewer main line needs to be televised to locate the service connection.	Open/In progress	11/11/2021	
5	3342 Ole Miss	The City's gravity sewer main line needs to be repaired at 54.6, 59.1, 108.5, 147, and 152.5 linear feet from the downstream manhole.	Open/In progress	10/28/2021	Due to the location and condition of the John Hopkins and Ole Miss lift station force main, we will repair the gravity line after the new force main installation project is completed.
5	4077 Tulane	The City's gravity sewer manhole needs to be repaired by cementitious lining.	Open/In progress	10/22/2021	The City's gravity sewer main lines and service lines were televised again to ensure that all defects would be addressed.
5	500 E. Louisiana State	The sewer manhole needs to be repaired with cementitious lining.	Open/In progress	10/20/2021	
5	14 Yosemite	The City's gravity sewer main line needs to be repaired at 2 - 6 linear feet from the upstream manhole and at 15 linear feet from the upstream manhole. We have received a quote from BLD to perform this work.	Open/In progress	10/20/2021	Further inspection of the line shows numerous defects. We have requested a quote from BLD Services to replace the entire line.
5	408 E. Louisiana State	The sewer manhole needs to be lowered 6 - 7 inches because it is a tripping hazard.	Closed	12/13/2021	3/5/2022

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5	4137 E. Loyola	The City's gravity sewer service line needs to be televised to check the condition. No defects were observed. The lateral line for 4137 E. Loyola enters the main line at 144.5 linear feet from the upstream manhole.	Closed	12/15/2021	1/1/2022
5	4205 W. Loyola	The City's gravity sewer main line needs to be televised to locate the service connection. The lateral line connection enters the main line at 323 linear feet from the upstream manhole. No defects were observed. The total distance televised was 365.2 linear feet.	Closed	3/21/2022	3/16/2022
5	3202 E. Lafourche	The City's gravity sewer service line needs to be repaired due to a fiber optic line being installed through it.	Closed	4/6/2022	4/1/2022
5	4073 W. Louisiana State	The City's gravity sewer service line needs to be televised to check the condition. At 9 linear feet, the line connects to the lateral line with 4069 W. Louisiana State. The service line is installed lower than the lateral line, which is causing it to hold a full pipe of water.	Closed	4/13/2022	4/12/2022

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5	3800 Tulane	The City's gravity sewer service line needs to be televised to check the condition. The service line runs West for 4.5 linear feet from the 6-inch cleanout and turns North to connect to the service line from 3804 Tulane (34 linear feet to left of the driveway). There is a void on the South side of the wye connection, which is a source of infiltration.	Closed	4/25/2022	9/25/2021
5	3800 Tulane	The City's gravity sewer main line needs to be televised to check the condition. The lateral line connection enters the main line at 224.8 linear feet from the upstream manhole. No defects were observed. The total distance televised was 344.2 linear feet.	Closed	4/25/2022	9/25/2021
5	3800 - 3804 Tulane	The City's gravity sewer service line needs to be repaired at the lateral line connection. There is a void with infiltration.	Closed	4/25/2022	4/21/2022
5	3709 E. Louisiana State	The City's gravity sewer service line needs to be repaired.	Closed	4/25/2022	4/23/2022