

## **RICHLAND COUNTY UTILITIES**

## SOUTHEAST SEWER & WATER EXPANSION PROJECT

## WEEKLY FORECAST REPORT: August 23 - August 27, 2021

| DIV 1                            | Details  | Summary  |
|----------------------------------|--|--|
| Flagger Delay (3 to 5 minutes)   |  | Last week one crew tested force main lines on Air Base Road between Lower Richland   |
| Sewer Force-main total installed |  | Boulevard and Crosshill Road. A second crew installed piping at the Garners Ferry Road lift<br>station. Previous roadway cuts were repaired using flowable fill and asphalt pavement. Next<br>week one crew should finish working on piping at the Garners Ferry Road lift station and a<br>second crew will continue testing force main on Air Base Road. Waiting on scheduling<br>flaggers with the Railroad to start work on the railroad bore for McEntire Base. |
| Water main -total installed      |  |  |
| Road Closure                     |  |  |
| Fire Hydrants                    | 100% complete - forty-six (46) fire hydrants have been installed |  |

| DIV 2                            | Details   | Summary  |
|----------------------------------|---|--|
| Flagger Delay (3 to 5 minutes)   |   | Last week one crew installed the two sheds over the sampler stations at the Eastover WWTP. The electrician installed the conduit at the Gadsden Elementary School lift station. Previous roadway cuts were repaired using flowable fill and asphalt pavement. Next week one crew will continue to wrap up any punch list items at the Eastover plant as necessary. The electrician will conitinue installing electrical panels and control panels at the Gadsden Lift Station. |
| Sewer Force-main total installed | 149 534 ft 00 9% complete   |  |
| Water main-total installed       |   |  |
| Road Closure                     | None  |  |
| Fire Hydrants                    | 100% complete -forty-three (43) fire hydrants have been installed |  |

| DIV 3                            | Details  | Summary   |
|----------------------------------|--|---|
| Flagger Delay (3 to 5 minutes)   |  | The majority of the work is complete until the new lift stations can be tested and tied to the  |
| Sewer Force-main total installed | 161 050 ft 00 0 % complete   | force main that delivers the wastewater to the Eastover Wastewater Treatment Plant.<br>Waiting on scheduling flaggers with the Railroad to start work on the two remaining railroad |
| Water main -total installed      |  | boars.  |
| Road Closure                     | None   |   |
| Fire Hydrants                    | 100% complete - twenty-six (26) fire hydrants have been installed. |   |

| DIV 4                            | Details                   | Summary   |
|----------------------------------|---------------------------|---|
| Flagger Delay (3 to 5 minutes)   |                           | Last week one crew continued with pressure tested the force main on Lower Richland<br>Boulevard. The majority of the work is complete until the new lift stations can be tied to the<br>force main that delivers the wastewater to the Eastover Wastewater Treatment Plant. |
| Sewer Force-main total installed |                           |   |
| Gravity-main total installed     | 1,500 ft, 100.0% complete |   |
| Road Closure                     | None                      |   |
| Fire Hydrants                    | None                      |   |