

Our committee is seeking the following information and documentation concerning the SW Regional Water Reclamation Facility (SWRWR) (FLA-012697). Our WWT Liaison Neal Rehase after attending the SWRWR planning meeting is requesting the following.

1. Copy of the "as built" drawings for:
 - Lift Stations OKR-008, OKR-010, OKR-001, OKR-002, OKR-012 and OKR-014
 - Manholes - first manhole West of OKR-008 on SW 115th St. Rd.
 - first manhole West of SW 73rd Terrace on SW 115th St. Rd.
 - first manhole East of SW 73rd Terrace on SW 115th St. Rd.
2. A list of points where "sniffer" odor tests are being performed in the collection system.
3. The concentration in mg/L (ppm) of the Magnesium Hydroxide addition at each injection point in the system.
4. The concentration in mg/L (ppm) of Magnesium Hydroxide at the plant.
5. Are tests run anywhere else in the collection system to check the concentration of Magnesium Hydroxide? If so where? Please provide written report.
6. Is flow data (MIN/MAX/Ave.) recorded for any of the lift stations or manholes in the collection system? If so, what are these values for OKR-008, OKR-010, OKR-012 and OKR014?
7. What was the reason for removing air injection from lift stations? Please provide the report for the pilot project.
8. Is there any thought of using air injection anywhere in the collection system as a means to contain odor?
9. Are there any test results available for gas concentrations (H₂S, Methane, etc.) from the collection system?
10. Is any regular scheduled testing done to determine gas (H₂S, Methane, etc.) concentrations in the collection system?
11. Does the utility have a planning mechanism to account for the county's Consolidated Plan?

Thank you,
A. Ortiz-SWT
352-454-2300

