



Guadalupe-Blanco River Authority
933 E. Court Street, Seguin TX 78155
www.gbra.org

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PLWTP Completes Alternate Disinfectant Procedure

For more information

LaMarriol Smith, Guadalupe-Blanco River Authority, (830) 379-5822, lsmith@gbra.org

PORT LAVACA—The GBRA Port Lavaca Water Treatment Plant has completed the alternate disinfectant procedure recommended by the Texas Commission on Environmental Quality (TCEQ), the state’s regulatory agency, to insure the water distribution system maintains a stable disinfectant residual throughout the summer and winter months. The use of “free chlorine” in the system for a short period of time during the summer prevents the accumulation of ammoniated compounds that might cause problems with disinfectant testing. The alternate disinfection procedure ends on Sept. 11, 2015.

“The procedure went very well, with rapid change-out of the water in all three systems we serve,” according to Operations Manager Darel Ball. “Coordination with the City of Port Lavaca, the Port O’Connor Improvement District, and the Calhoun County Rural Water System insured that disinfectant residuals transitioned quickly and remained at or near optimum readings throughout the life of the project,” he added.

“Only a very few calls were fielded from customers who said the water had a slightly different taste , which is normal and to be expected,” said Chief Operator Stephanie Shelly. “We are reverting to our normal operating procedure and are again utilizing chloramines, our standard disinfectant.”

The GBRA was established by the Texas Legislature in 1933 as a water conservation and reclamation district. GBRA provides stewardship for the water resources in its 10-county statutory district, which begins near the headwaters of the Guadalupe and Blanco rivers, ends at San Antonio Bay, and includes Kendall, Comal, Hays, Caldwell, Guadalupe, Gonzales, DeWitt, Victoria, Calhoun, and Refugio counties.