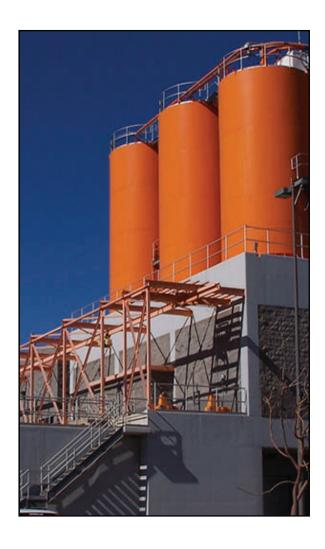
Jonathan Rogers Water Treatment Plant





QUICK FACTS

- Located at 10001 Pan American Dr. (79927)
- Operational in 1993-expanded in 2002
- 60 MGD capacity (40 initially, 20 added in 2002)

Plant Function

This plant treats Rio Grande water to drinking water standards for distribution to El Paso Water wholesale and retail customers.

The plant uses a physical process for screening, sedimentation and granular activated carbon filtration. The chemical process at the plant involves chemical clarification, recarbonation and chlorine disinfection.

Area(s) Served

Far East El Paso and the Lower Valley Water District.

Renovations/Upgrades

In 2002, EPWater received a \$14.9 million Environmental Protection Agency (EPA) grant through the Border Environmental Cooperation Commission and North American Development Bank (NADBank) for an expansion that increased the plant's water treatment capacity by 50%.

Awards Received

- 2016 received the AWWA Partnership for Safe Water 10-Year Director's award of recognition.
- Yearly receives a Superior Water System ranking by the Texas Commission on Environmental Quality.

Interesting Facts

The Utility's total surface water supply capability is a 100 MGD, which represents more than 50 percent of the total annual water demand. This plant, along with the Robertson/Umbenhauer Water Treatment Plant operate during the seven-month irrigation season when Rio Grande Project water is available.