

Zachary Area Transmission Network Improvements Capacity Improvement Project Phase 2

City-Parish #10-FM-IF-0003

Advertise for Bids: **4th Quarter 2011**
Anticipated Project End: **2nd Quarter 2014**

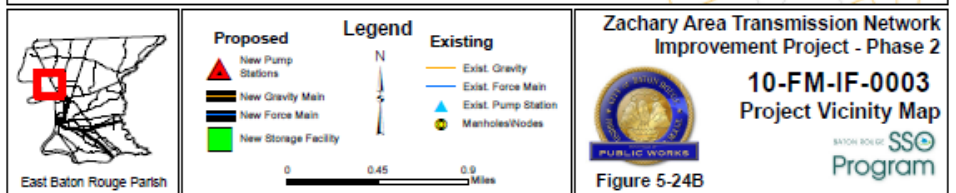
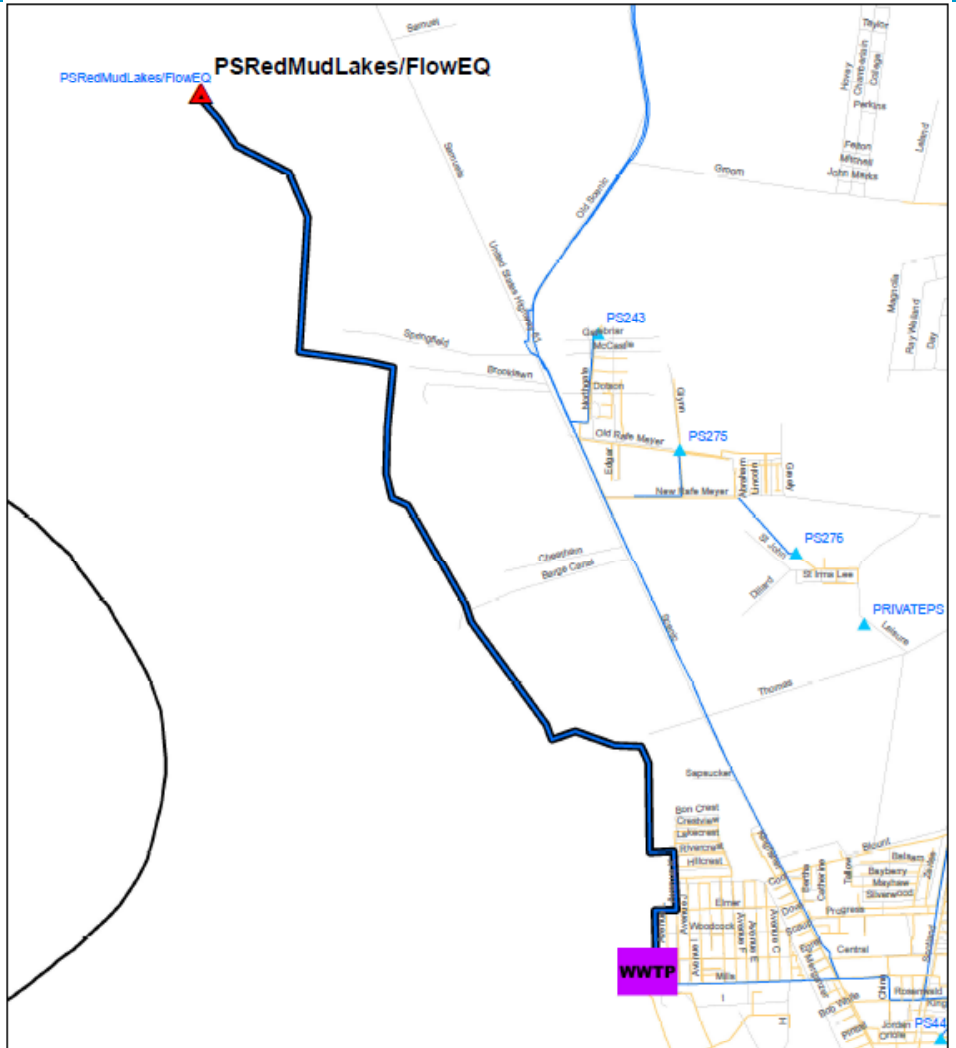
This project addresses inadequate capacity in the Baker/Zachary contributing area and to divert flow from the Zachary contributing area around the proposed Comite Diversion Canal to the NWWTP. Phase 2 includes the installation of new force main from Red Mud Lakes storage facility to the North WWTP.



Design of the Zachary Area Network Transmission project started in March 2008.



Approximately 33,000 linear feet of 30 inch diameter force main will be constructed in Phase 2 of the project.



Zachary Area Transmission Network Improvements Phase 2 Project Facts

FORCEMAIN IMPROVEMENTS:
• 32,890 linear feet, 30 in. diameter

Design Consultant:
SJB Group/Owen & White

Construction Contractor:
Wharton-Smith, Inc.

Estimated Construction Cost: \$13.3 M