

O'Neal Ln Pump Stations Improvements (Group B)

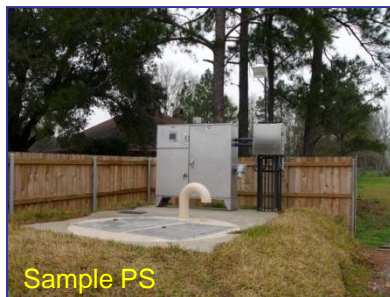
City-Parish # 10-PS-MS-0051

Project Start: **2nd Quarter 2012**
 Advertise for Bids: **4th Quarter 2013**
 Anticipated Project End: **2nd Quarter 2016**

Phases A and B of this project involve the upgrade of 31 pump stations and booster pump stations. The upgrades will work in conjunction with force main upgrades in the SFU-C-0005 (O'Neal Lane Pipeline Projects) project to alleviate chronic SSOs at and near these pump stations. The upgrades will also allow the pump stations to handle future peak wet weather flows.



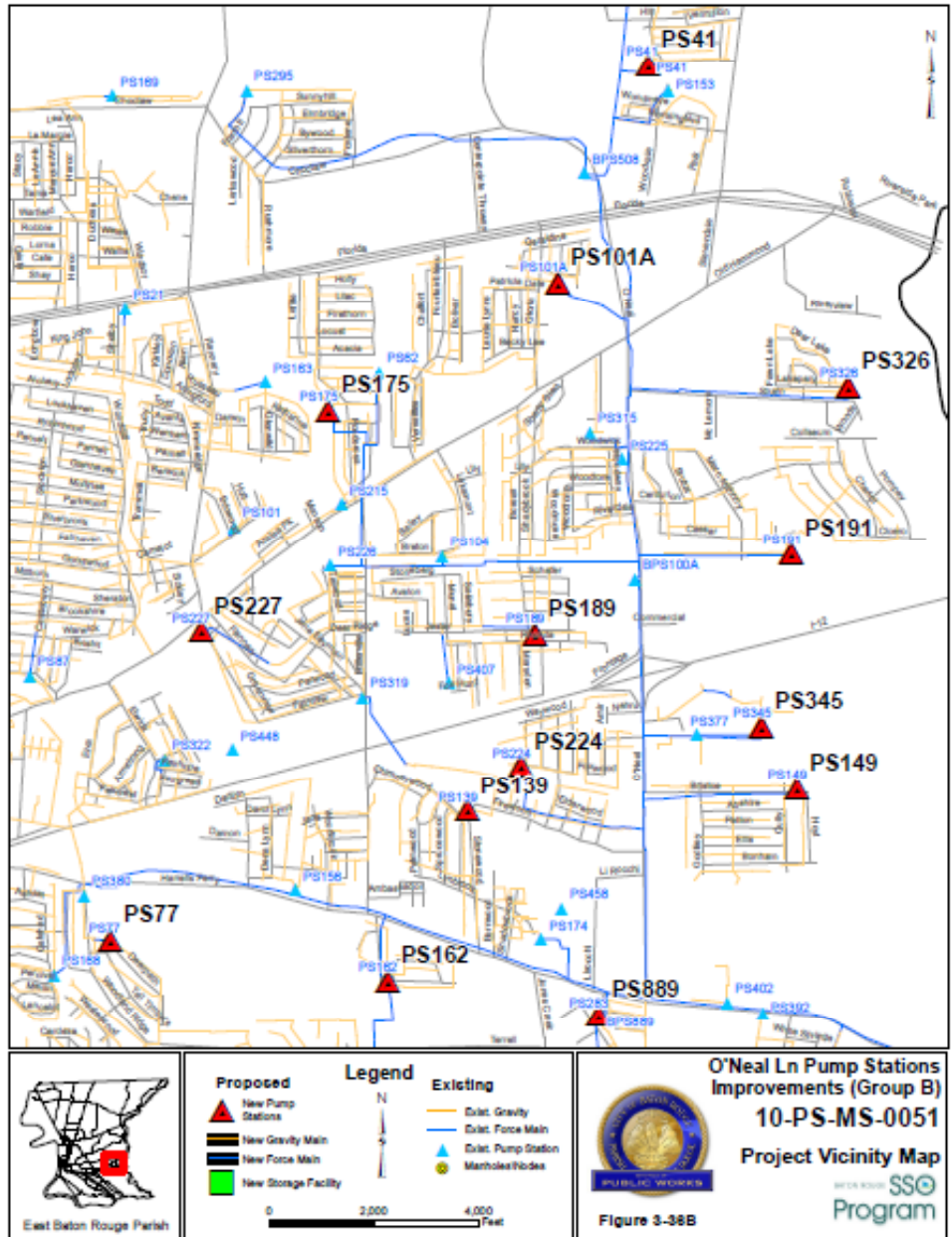
Flow measurements are taken throughout the collection system to determine the correct pump station upgrade size.



15 pump stations will be upgraded in the project area.



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O'Neal Lane Pump Station Phase B - Project Facts

PUMP STATION UPGRADES

- 15 pump stations, 200-17,840 gallons per minute peak wet weather flow

Design Consultant:
URS Corporation

Construction Contractor:
To be determined

Estimated Construction Cost: \$9,800,000