

## Pump Station 319

Loxahatchee, Florida



Bell provided a complete range of construction services for this ambitious civil project developed for flood control in central and southern Florida.

The project featured a large below-grade concrete pumping station (19,000 cu yards) with three 960 cfs pumps and two 550 cfs pumps. An above-grade enclosed operating platform houses diesel drive engines, speed controllers, and SCADA control components.

Site work included levee construction and a tie-in to an existing canal.

Bell self performed the sitework, concrete, mechanical and electrical construction for this project.

*Client ..... U.S. Army Corps of Engineers*

*Owner ..... U.S. Army Corps of Engineers*

*Contract Value ..... \$15.4 million*

*Contract Type..... Firm Fixed Price*

*Architect/Engineer..... U.S. Army Corps of Engineers*