

Project Name: AST Removal and Upgrade
(Correct SPCC Deficiencies)
Project Location: Belle Chase, Louisiana
Project Completion Date: October 1998
Project Duration: 6 months
Project Value: \$175,000
Client Name: Naval Air Station/Naval Support
Activity
Client Contact: Mr. Bob Lee (Inspector)
Client Phone Number: (504) 678-9078
Technology Utilized: AST Removal/Installation NFPA 30

Project Description:

The AST removal and upgrade project was a change order to an existing \$500,000 contract with the United States Navy. The project included the removal and replacement of seventeen aboveground storage tanks and day tanks that supplied fuel to various Naval Air Station generator buildings. The following is a brief description of the activities performed as part of the change order:

- Generator building and above ground storage tank inspections.
- Demolition and removal of seventeen above ground storage tanks, generator building day tanks, existing fuel piping, and existing concrete slab foundations.
- Turnkey design and installation of seventeen new aboveground storage tanks, related piping, day tanks, and new concrete slab foundations.
- Compliance with National Fire Protection Agency Code 30 (NFPA 30).