

Rehabilitation & Painting of Ground Storage Tanks City of Quinlan, Texas



This project was for the rehabilitation and repainting of two ground storage tanks located at the Cotton Gin Plant: the north tank is a 90,000 gallon tank; and the south tank is a 50,000 gallon tank.

Improvements on the north tank included:

- Interior and exterior surface preparation and repainting
- Roof beam system replacement
- 30" Ø manway
- Exterior ladder replacement
- Roof hatch replacement
- Overflow weir box rehabilitation
- Roof vent and crows nest replacement
- Liquid level indicator system removal

Improvements on the south tank included:

- Interior and exterior surface preparation and repainting
- Roof beam system replacement
- Roof vent replacement
- 30" Ø manway
- Liquid level indicator system
- Fill pipe replacement and insulation

Services provided by Hayter Engineering are listed at right.

The north tank was completed in 2017.

The south tank was completed in 2018.

CLIENT

City of Quinlan, Texas

CONTACT

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CONSTRUCTION COST

North Tank: \$61,000

South Tank: \$57,000

SERVICES PROVIDED

Preliminary Engineering
Design Plans & Specifications
Construction Bid & Award
Construction Review
Materials Testing
Warranty Review