

- b. Booster Pump: There is one booster pump, a Gould 4x6x12 with a 30 HP General Electric motor.
- c. Tank Fill Valve: There is one tank fill valve. This valve is an 8-inch ANSI 600 that is opened to receive the Sabine incoming condensate stream.
- d. Block Valve: There are four ANSI 600 8-inch block valves in the mainline.
- e. Check Valve: There is one ANSI 600 6-inch check valve on the mainline to eliminate any circulation when the unit is running.
- f. Control Valve: There is one ANSI 600 4-inch Fisher Control Valve installed in the discharge line to control the suction and discharge pressure.
- g. Tankage: There is one 20,000 bbl tank (No. 259).

3. Quitman Station (Sabine to Halderton line, Wood County, Texas)

Quitman is a manned crude gathering end origination station owned and operated by APL. It receives various crudes from several non-affiliated shippers and has truck unloading facilities with LACT unit.

Quitman Station Equipment. The Quitman Station includes pipelines, tanks, meters, measurement facilities, pumps, valves, scraper traps, fittings, connections and other appurtenances, including without limitation, the following:

- a. Pumping Units: There are two pumping units. One unit is a Gould 4-stage centrifugal pump with 250 HP Toshiba electric motor. The other is a Bingham 6-stage Centrifugal Pump with 500 HP GE electric motor.
- b. Booster Pump: There is one United 1-stage centrifugal pump with a 30 HP Louis Allis electric motor.
- c. Control Valve: There is one ANSI 600 6-INCH Fisher control valve located downstream of the units to automatically control the station's suction and discharge pressure.
- d. Orifice Meters: There are two orifice meters; one to measure the incoming flow, the other to measure the outgoing flow to Yantis.