

15. Bammel Injection Facility (Mexia to San Jacinto Line, Harris County, Texas)

Bammel is an unmanned injection point on the Hufsmith to San Jacinto Junction line that is owned and operated by APL. It receives condensate from Houston Natural Gas Plant.

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

- a. Injection Unit: There is one injection unit at this location. It is a Wheatley P-307 positive displacement pump with a 50 HP Westinghouse electric motor.
- b. Block Valve: There is one manually operated ANSI 600 4-inch block valve in the injection line adjacent to the mainline.
- c. Check Valve: There is one ANSI 600 4-inch check valve between the block valve and the mainline to eliminate any backflow when the injection unit is down.
- d. Meter: There is one ANSI 150 1-1/2 inch positive displacement meter to measure the condensate being received.

16. Hastings Station (Chocolate Bayou to Hastings, Brazoria County, Texas)

Hastings Station is connected to the Amoco Production Company Hastings Gas Plant. It pumps the NGL's from the Gas Plant to the Amoco Chemical Chocolate Bayou Plant through the 6" Hastings line.

17. Stratton Ridge Caverns, Brazoria County, Texas

There are eight storage caverns at Stratton Ridge that are owned and operated by APL. They range from 148,000 bbl to 1,100,000 bbl capacity.