KERMIT FACILITY

Warehouse and Liquid Mud Plant

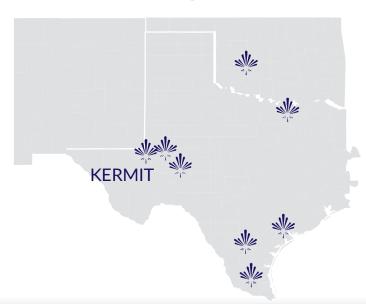
The Kermit facility in Winkler County sits on 27 acres featuring a 12,000 square foot warehouse, mixing facility, and bulk storage. Kermit operates on 24-hour regional dispatch with a mud engineer on duty at all times to perform required mud checks in the on-site mud testing lab.

FACILITY OVERVIEW

The Kermit facility services the Permian Basin with a full mixing facility and chemical warehouse. The liquid mud plant supports water-based, oil-based, or synthetic-based drilling fluids.

Chemical inventory includes key drilling fluid additives, including bulk barite and lost circulation material. Chemical storage is available in the 12,000 square foot warehouse or outdoors in dedicated areas on the 27 acre site.

AES Drilling Fluids is constantly upgrading facilities to meet the needs of its customers. Confirm the latest capabilities and locations with an AES account manager.



STORAGE

KERMIT



12,000 square foot warehouse

28,800 bbl bulk liquid mud

44,000 sacks bulk barite including 4 x 300 ton bulk barite loading silos

500 bbl freshwater, 1000 bbl NaCl brine and 1000 bbl CaCl2 brine

3900 bbl diesel

MIXING

KERMIT

6 x 500 bbl invert emulsion mixing tanks

2 x 500 bbl water-base mixing tanks

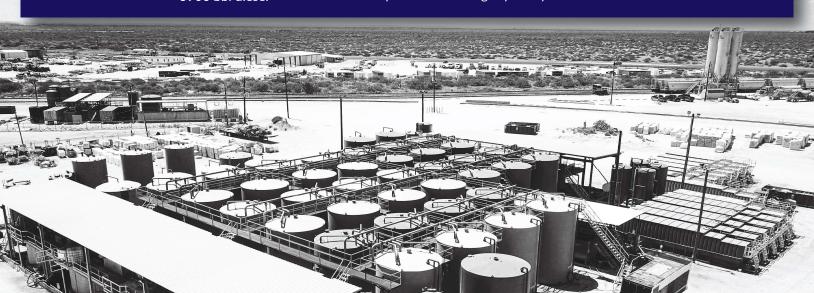
2000 bbl of NaCl brine and 500 bbl of fresh water

Super-sack handling capability

EQUIPMENT

KERMIT

Mud lab (quality control)
Vacuum tankers
Drop deck trailers
Barite bulk trailers
Railroad spur (3317 feet)





KERMIT FACILITY

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