



NATURAL GAS PROCESSING PLANT

CLIENT - Confidential
LOCATION - West Texas
COMPLETED - 2013

DESCRIPTION

Matrix PDM Engineering developed an EPC solution leveraging our gas processing expertise, partnerships with key process equipment suppliers, and our modular design approach that allowed our team to deliver an operating facility on schedule.

A modular design, fabrication, and construction strategy allowed us to shorten the schedule and reduce risk and on-site construction time to bring the site online and to market faster; time to market was key for our client and their needs.

PRINCIPAL FEATURES

- Cryogenic module
- Two 1,050 GPM amine liquid heaters
- Two 15.5 GPM Triethylene Glycol dehydrators
- Two 30,000 SCFM regenerative thermal oxidizers
- Emergency flare system
- Water treating (RO) system
- Slug catcher
- Liquid stabilizer
- Condensate storage
- Truck loading
- Residue gas compression

FOR MORE INFORMATION:

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