



# Cryogenic Gas Plant For Sale



Plant is designed to process one gas stream up to 28 mmcf/d at delivery pressure of 105 psig.

This gas stream is from a refinery off gas fuel system. The stream contains components of hydrogen, nitrogen, methane, ethylene, ethane, propane, propylene, butanes and gasoline. The plant is designed to recover 90% ethylene, 92% ethane, 98% propylene and 100% of all other hydrocarbon components.

Residue gas is returned to the refinery. Design production is approximately 600 BPD.



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