

FACILITY CONSTRUCTION PROJECT HISTORY

Project Name: Bridgeport CO2 Capture Upgrades
Location/Date: Bridgeport, TX – November 2023
Scope of Work: Civil & mechanical construction of plant upgrades to capture and transport CO2

Project Name: Jackrabbit Terminal Expansion
Location/Date: Wink, TX – April 2023
Scope of Work: Mechanical and civil to increase capacity of inflow piping and fill header.

Project Name: 4 Runner Compressor Station
Location/Date: Williams County, ND – December 2022
Scope of Work: Civil, Mechanical & Electrical for the installation of a (4) Waukesha 7044 and (2) CAT 3606 Compressor Packages.

Project Name: Wildcat II Slug Catcher
Location/Date: Kermit, TX – October 2021
Scope of Work: Civil & Mechanical for the installation of a 250MMSCFD Harp Slug Catcher

Project Name: Red Hills Condensate Stabilizer (NACE)
Location/Date: Jal, NM – January 2021
Scope of Work: Relocating a condensate stabilizer within the Acid Gas Injection (AGI) area of a 1BCF gas plant complex

Project Name: Blue Stem Terminal Expansion
Location/Date: Eddy County, NM – January 2021
Scope of Work: Capacity expansion of an existing crude oil terminal.

Project Name: Moon Compressor Station Dehy Replacement
Location/Date: Eddy County, NM – August 2020
Scope of Work: Disassembly and removal of an existing regeneration skid and 2 (two) contactors and installed a new regeneration skid and single contactor

Project Name: Prairie Compressor Station Expansion
Location/Date: Hanna, OK – May 2020
Scope of Work: Installed three (3) CAT 3516 compressor packages and a new dehydration system

Project Name: Union City Interconnect & Manifold Expansion
Location/Date: Union City, OK – February 2020
Scope of Work: Extended the 16" headers in a live facility, which included three line crossings. Installed a launcher and received and extended that header to accommodate three future incoming lines

Project Name: Silver Pigeon Compressor Station
Location/Date: Ninnekah, OK – May 2019
Scope of Work: Civil, structural and mechanical for the installation of three (3) CAT 3608 compressors with complete infrastructure for three (3) future compressors

Project Name: Silver Lake Plant Condensate Stabilizer
Location/Date: Ames, OK – February 2019
Scope of Work: Civil/Mechanical to complete condensate stabilization unit and residue compressor

Project Name: Anthem Compressor Station Expansion
Location/Date: El Reno, OK – December 2018
Scope of Work: Civil/Mechanical for installation of one (1) CAT 3608 compressor package along with associated process and utility piping connections

Project Name: Prairie Compressor Station Expansion
Location/Date: Hanna, OK – December 2018
Scope of Work: Civil/Mechanical for installation of five (5) CAT 3516 compressor packages along with associated process and utility piping connections

Project Name: Marathon Redbud Crude Oil Terminal
Location/Date: Okarche, OK – October 2018
Scope of Work: Civil/Mechanical to complete 75,000 BBL crude oil storage facility and connect inlet and outlet to pipeline

Project Name: Kraken Central Processing Facility
Location/Date: Watonga, OK – August 2018
Scope of Work: Prime civil/mechanical contractor on 25,000 BPD oil processing facility

Project Name: Safari Central Processing Facility
Location/Date: Kingfisher, OK – May 2018
Scope of Work: Prime civil/mechanical contractor on 25,000 BPD oil processing facility

Project Name: Odell Compressor Station Expansion
Location/Date: Kingfisher, OK – March 2018
Scope of Work: Extend existing pipe rack header and install three (3) CAT 3516 compressor packages along with associated process and utility piping connections

Project Name: Longneck Central Processing Facility
Location/Date: Kingfisher, OK – February 2018
Scope of Work: Prime civil/mechanical contractor on 25,000 BPD oil processing facility

Project Name: Showboat Central Processing Facility
Location/Date: Watonga, OK – November 2017
Scope of Work: Prime civil/mechanical contractor on 25,000 BPD oil processing facility

Project Name: Stone Compressor Station Expansion
Location/Date: Kingfisher, OK – July 2017
Scope of Work: Extend existing pipe rack header and install two (2) CAT 3516 compressor packages along with associated process and utility piping connections

Project Name: Republic Compressor Station Expansion
Location/Date: Tuttle, OK – June 2017
Scope of Work: Install one (1) AG 3608 compressor package, a new fuel gas system, and VRU modifications
