

# Client: Liberty Midstream

## Project: County Line Cryo Plant

### BENCHMARK HIGHLIGHTS:

Benchmark teamed up with the engineer and mechanical contractor to execute this project in a very small window before the winter weather started in full force. By effectively communicating and coordinating our daily efforts with the owner, engineer and mechanical contractor, we were able to maintain our schedule for substantial completion in November of 2016. Our scope was for the full Instrument and Electrical installation for all aboveground systems, including medium voltage terminations and commissioning support. The County Line Plant was designed for 40 MMCF/D processing capacity and consisted of Slug Catcher, Inlet Compressor, Refrigeration Compressor, Instrument Air Skid, GC Building, Tank Farm, Truck Loadout Area, NGL Storage, Hot Oil Skid, Combustor and Flare Stack.



- ) 1,000LF of Duct Bank
- ) 4,000LF of Cable Tray
- ) 20,000LF of Conduit
- ) 2,000+ LF of Heat Trace
- ) Low and Medium Voltage Switchgear and Transformers
- ) Over 350 Instruments (LELs, Horns, Strobes, Beacons, LITs, TITs, etc.)
- ) Site Lighting and Building Lighting



### Benchmark Project Management

- ) Project Manager – Pete Dobbs
- ) Superintendent – John Davis III

### Notable Feature

- ) Ground up project
- ) Major Duct Banks
- ) No Recordable Injuries
- ) Commissioning Support
- ) Over 20,000 Manhours

### Reference/Owner

Liberty Midstream:

Justin Kuchta

### Completion Date:

Substantially Complete  
November 2016

