

Compressor Station

Enterprise Products / Cheneyville, LA

Scope of work includes the 5 acre site development from active sugar cane field to 25,000 yard elevated work pad including lay down yard and stabilized plant roads. Phase II consisted of installation of the critical path compressor pads; they required us to slurry cast the 72 deep foundation piers prior to casting the three each six foot thick 480 cubic yard compressor blocks. Strict tolerances were required for the 250 anchor bolts per pad because the engine and equipment are not skid mounted. Final development included casting the 18,100 sf compressor building.

