

# Le Platt GU #2 Well

## List of Equipment for Wellpad

- Wellhead and associated valving (approximately six (6) ft in height) including fueling gas for a gas driven engine.
- A vertical separator that has 30" diameter separator vessel that is approximately 12 ft tall and has a footprint of approximately eight (8) ft by eight (8) ft.
- A set of control valves upstream of the separator that are mounted directly adjacent to the separator. The control valves will require an area of approximately ten (10) ft long by four (4) ft by five (5) ft high.
- A meter station that is enclosed in a small building. The building is approximately four (4) ft by six (6) ft high, and it is mounted on a skid approximately ten (10) ft long by four (4) ft wide.
- A set of outlet control valves similar to the upstream control valves described above.
- A below grade steel utility sump that is a tank with the capacity of 4000 gallons. The tank is approximately ten (10) ft in diameter and projects approximately one (1) ft above the ground. An approximate 16 ft circular steel containment ring encircles the tank and extends two (2) ft above grade.
- Cattle panels are installed around all of the above ground equipment. The panels are painted juniper green and are approximately five (5) ft in height.
- A remote telemetry unit that consists of a solar panel, a small antenna, a battery enclosure, and an electronics enclosure. The entire unit is mounted on an approximately three (3) ft square concrete pedestal and stands approximately nine (9) ft in height.
- A pumping unit will be set of the walking beam type. It will be powered by a gas driven engine and will be 20 ft tall, 25 ft long, and eight (8) ft wide. A pumping unit controller will be set behind the unit consisting of a solar panel, a battery enclosure, and an electronics enclosure. The unit will be mounted similarly to the remote telemetry unit described above.
- The entire wellpad area is graveled for the safety of operations,
- Most of the described equipment is located on the south edge of the pad at least 75 ft from the wellhead as per state law.