TITLE

DATE_

APPROVED BY_

Conditions of Approval (if any):

State XX Com #1 Add Add'l Pay in the Morrow Zone Page 1 – Cont'd.

- 8/12/08 Finished RIH w/45 jts of 2-7/8" N80 tbg. Set pkr @ 13,197'. (CIBP @ 13,250'). Attempted L & T CIBP w/86 bbls of 7% KCL wtr to 1,000 psig. REL pkr, RIH w/1 jts of 2-7/8" tbg & set pkr @ 13,227'. Attempted L & T CIBP w/64 bbls of 7% KCL wtr. REL pkr & RIH w/4 jts of 2-7/8' tbg to 13,353'. POOH w/2-7/8" tbg & LD pkr.
- **8/13/08** BWDTT. RIH w/ Halliburton 5-1/2" CIBP & tag TOL @ 4,463'. RD. PU & RIH w/4-5/8" bit & 427 jts 2-7/8" N80 tbg to 13,353'. POOH w/2-7/8" tbg & LD 4-5/8" bit.
- 8/14/08 RU Halliburton WL. RIH w/ Halliburton 5-1/2" CIBP & WL. Correlated depth w/Schlumberger Compensated Neutron Densty log. Set CIBP @ 13,260'. POOH w/WL & setting tool. Mix cmt & attempted to go thru TOL @ 4,463' w/3.5" O.D. cmt bailer. POOH w/WL & cmt bailer. RD. Pmpd 130 bbls of 7% KCL wtr dwn TCA. PU RIH w/4-5/8" bit, 424 jts 2-7/8" N80 tbg & tag @ 13,250'. PUH w/4-5/8" bit above TOL @ 4,463'.
- 8/15/08 POOH w/2-7/8" tbg & LD bit. RU. RIH w/3.5"O.D. x 32" bailer & tag CIBP @ 13,260'. POOH w/WL & bailer. Mix cmt & RIH w/3.5" O.D. x 32' cmt bailer. Tag CIBP @ 13,260' & dump cmt on top CIBP. POOH w/WL & cmt bailer. Mix cmt & RIH w/3.5" O.D. x 20' cmt bailer. Tag CIBP @ 13,260'& dump cmt. POOH w/WL & cmt bailer. RD equip. RIH w/Halliburton 5-1/2" pkr & 421 jts of 2-7/8" N80 tbg. Set pkr @ 13,165'. L & T CIBP w/79 bbls of 7% KCL wtr to 1,000 psig. Rel pkr.
- 8/16/08 Circ well w/500 bbls of 7% KCL wtr,. POOH w/2-7/8" N80 tbg & LD pkr. Attempted to RIH w/3" O.D.- 6-3/8" O.D. x 3' taper mill & tag up in WH flange. LD taper mill.
- 8/19/08 RU WL. RU Boyd's 10K lubricator. RIH w/3-3/8" csg guns, CCL, & Correlated depth w/Schlumberger Compensated Neutron Densty log. Tag fill @ 13,202'. Perf'd Morrow intervals fr 13,152'-13,160'(8 holes), 13,174'-13,180'(6 holes), 13,192'-13,202'(10 holes), w/1 SPF(24',24 holes). POOH w/csg guns. RIH w/2-7/8" muleshoe guide, 2-7/8" x 2' 6.5#, N80, EUE, 8rd tbg sub, 2.25" F landing profile nipple, Halliburton 5-1/2" PLT pkr w/2.25" F profile nipple w/plug in place, on/off tool & CCL & WL. Correlated depth w/Schlumberger Compensated Neutron Densty log & set pkr @ 13,060'. BWDTT. POOH w/WL & setting tool. RD Boyd'sequip & Halliburton WL equip. RIH w/20 jts of 2-7/8" N80 tbg. Leave csg on 8/64" to blow dwn tank.
- 8/20/08 BWDTT. RU Bo Monk pipe tstr. RIH w/on/off tool & 2-7/8" N80 prod tbg. ND BOP. NU 5K WH. (note, WH flange 6-3/8" I.D. off center from bolt hole pattern).

- 8/21/08 BWDTT. RU swab. Tag FL @ 700'. RD. RU Pro Well Testing WL trk. RU 10K lubricator. RIH w/RB tool & latch onto equalizer pronge. RIH w/SB tool, latched onto plug & attempted rel plug. Sheared off of plug. POOH w/WL & SB tools. RD. RU Pro Well tstr. OWTT on 8/64th, 14/64th choke. RD PU.
- 8/22/08 Flowed well on 14/64" choke. RU 5 K lubricator. RIH w/SB tool & latched onto plug. POOH. OWTT on 8/64th, 10/64th choke & flowed for 17 hrs & rec 4 BW.
- 8/23/08 Flowed well on 10/64" choke. RU Pro Well Testing WL trk. RU 5 K lubricator. RIH w/2.28" BHP gauges & WL. Attempted go thru tight spot @ 12,478'. POOH w/WL & BHP gauges. RIH w/1.25" BHP gauges. Leave 1.25" BHP gauges hanging @ 13,076' under 5K lubricator.
- 8/26/08 RDMO Pro WL trk & Blow dwn equip.
- 8/28/08 RWTP.
- 8/31/08 Pre WO well test: 0 BO, 0 BW & 22 mcfpd. Post WO well test: 11 BO, 0 BW & 289 mcf in 24 hrs.
- 9/1/08 Pre WO well test: 0 BO, 0 BW & 22 mcfpd. Post WO well test: 10 BO, 0 BW & 244 mcf in 24 hrs. FTP 850 psig. SP 25. Flow rate 270 mcfpd. 10/64th choke.

XTO ENERGY

Well:

State "XX" Com #1

Area:

Vacuum

Location: Section 7, T17S, R34E

County:

Lea

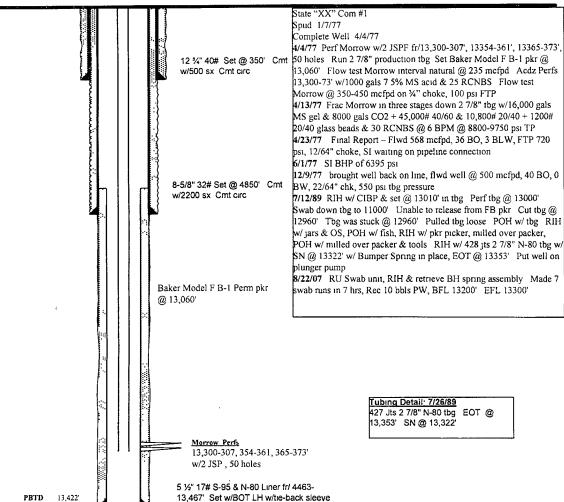
4105' GR Elevation:

WI: 87.5000

NRI: 76.5625 1/7/77 Spud:

State: New Mexico





PREPARED BY: Richard Lauderdale

۱.,

DATE: 6/12/08

17# S-95 fr/10,516-13,467° Cmt w/1800 sx



Closure Report

Solids and Fluids were removed from steel tanks and hauled off by trucking companies and taken to.

Disposal Facility Name:

CRI

Disposal Facility Permit Number:

NM-01-0006