

New Mexico "AB" State Well No. 2
Open Additional Pay
Attachment

- 1) MIRU PU. TOH w/rods & pmp. Install BOP. Pull tbq.
- 2) TIH and run CNL-GR-Collar Log.
- 3) TIH w/tbg & RBP and set at 8640'. POH.
- 4) TIH and perf 4-1/2" csg @ intervals w/2 JSPF at: 8515,34,37,40,44,48,76,88,96,8608 & 8627'. (11 intervals/22 holes)
- 5) TIH w/pkr & tbq. PSA 8450'.
- 6) Acid treat perfs 8515-8627' w/2500 gals 15% HCl NEFE & 44 BS's. P/4 BPM. Max P-4500#. S/test &/or pmp to evaluate prod. If increased to top allow remove RBP @ 8640' and place on prod. If not continue w/step 7.
- 7) Move RBP to 8505' & set. Pressure test.
- 8) Perf 4-1/2" csg w/2 JSPF at 8389,8407,15,28,50,61,64,67,71 & 8485'. (10 intervals/20 holes)
- 9) TIH w/pkr & tbq & set pkr @ 8300'.
- 10) Acid treat perfs 8389-8485' w/2000 gals 15% HCl NEFE & 40 BS's. P/4 BPM. Max P-4500#. S/test &/or pmp to evaluate prod. (possible gas) Squeeze if required. If top allow is not obtained continue with step 11.
- 11) Move RBP to 8370' & set. Press test.
- 12) Perf 4-1/2" csg w/2 JSPF @ 8221,31,47,60,86,95,8299,8315,39,47,58 & 8367'. (12 intervals/24 holes)
- 13) TIH w/pkr & tbq. PSA 8150'.
- 14) Acid treat perfs 8221-8367' w/3000 gals 15% HCl NEFE & 48 BS's. P/4 BPM. Max P-4500#. S/test &/or pmp test to evaluate prod.
- 15) Remove RBP & run tbq, pmp & rods. Place on prod.