

DEVON ENERGY CORPORATION

Interoffice Correspondence

Monday, August 30, 1999

TO: Rick Clark

FROM: W.M. Frank

RE: P&A Procedure
J.B. Price #1
660' FSL & 660' FEL
Section 31-T15S-R35E
Lea County, New Mexico

Well Data: Elevation 4021' GL 4038' RKB

TD 11552' PBTB 10586' (Top of fish)

Casing: 13-3/8" 48# @ 342' TOC @ 325'
9-5/8" 36# @ 4624' TOC @ 910'
5-1/2" 17# @ 10599' No TOC reported
8-3/4" Open hole f/10599' to 11350'
4-3/4" Open hole f/11350' to 11552'

Procedure

1. Locate and test anchors.
2. Dig out cellar. Attempt to determine the TOC on 13 3/8" x 9 5/8" annulus and 9 5/8" x 5 1/2" annulus.
3. MIRU DDP. ND tree. NU BOPE.
4. MI and unload 2 3/8" tubing string.
5. TIH w/4 3/4" bit and XO picking up tubing. Tag top of fish @ 10,586'. Circulate hole w/9.0 or better plugging mud.
6. POOH w/bit and tubing. Lay down 900' of tubing on trip out, stand back remainder.
7. PU and TIH w/5 1/2", 17# cement retainer to ±9,670'. Set retainer. Sting into retainer and establish injection rate. Unsting from retainer. Mix and pump 15 sxs "H" cement to EOT. Sting into retainer and bullhead 2 bbl cement below retainer, unsting and slowly pull 1 stand dumping the remaining 1.25 bbl cement on top of retainer.