

PAGE 5 AFE 225

1/18/83 (CONT'D.) Ran 289 jts 5<sup>1</sup><sub>2</sub>" N80 17# & 20# LT&C csg, 56 jts 20# (2373.65') 233 jts 17# (9739.04') & set 12,097.15' @ 12,115.15' KBM, cmtd w/100 sx Class H followed w/285 sx Class H foamed w/nitro (50,400 SCF) followed w/825 sx Class H plus .9% Cf-9 plus .2 AFS, plus 2% KCL, plus 2 PF-4, PD @ 12:15 PM CST, 1/17/83, bumped plug w/500 psi over pumping press, held 5" & released press, had slight trickle coming back (probably due to temp expansion), displaced plug w/10# 2% KCL brine wtr, slacked off from 155,000 to  $60,000\#-7\frac{1}{2}"$ ) & set slips, ND & cut off csg, packed head & installed tbghd & bonnet, released rig @ 6:30 PM CST, 1/17/83, ran temp survey after 8 hrs, BOP swung & cut line & tool dropped in hole, got second unit from Hobbs, ran survey, T.D. inside @12,045', top good cmt @ 8420' & top foam cmt @ 5642'. ✓ 1/19/83 From John West. Hands were pushing BOP out of way to get tool in hole, foot slipped & BOP shifted & cut wireline, McVay rigging dn rig to stack out on location.

1/20/83 Rig was still standing, no report on activity.

- 1/21/83 McVay Rig #7, stacked out on location.
- 1/21/83
  - 22/83 WO location to dry.
  - 1/23/83 Jarral Service on location @ 10:35 AM, 1/22/83, ran 1½" overshot w/4½" skirt, tagged @ 12,024', worked to 12,029.30, POH, w/o recovery of tool, removed overshot & ran wireline grab, POH w/o recovery, reran 1½" skirted overshot, got small bites but kept pulling off, POH & ran overshot w/3½" skirt & 1½" grapple, didn't catch fish, POH, reran 1½" x 4½" overshot & added 6' more of sinker bars, got over tool & jarred 10 to 15" & POH, recovered temperature tool, RD Jarrel & secured well. Sand blast pipe \$457.60;Slips, pkg & wlhd. \$3566.77; Brine w/KCL \$1317.86; CC: \$45,344.43
  - 1/24/83 SD, WOC
  - 1/25/83 Set guy wire anchors, fenced south side of reserve.
  - 1/26/83 WOCU

 $\sqrt{1/27/83}$  Received 392 jts 4.7# N80 EUE tbg 2-3/8", RUPU, set BOP & ran 253 jts tbg & SD.

1/28/83 Pulled 253 jts tbg out of hole, RU CRC & ran cmt bond log, had trouble w/wireline control panel, 12,044' log TD, pulled to 6450', top of cmt by bond log 6732', bond looks good in Penn. section of hole & across Bone Springs.

## 1/29/83



Ran Halliburton RDP & RTTS pkr, S.N. & 388 jts 2-3/8" N-80 tbg (12,020.86'), set BP @ 12,030', got off BP & PU & LD 1 jt tbg, displaced hole w/279 bbls FW w/2% KCL, spotted 1 bbl 10% acetic acid, left 208 gals in tbg, pulled up 3 jts & set pkr, top of pkr @ 11,915' & btm of pkr 11,922.42' KBM, RU CRC perforators, ran 1-9/16" positive jet gun w/collar locator, gun had 8 shots, / went out tbg into csg @ 11,914' wireline meas, tagged top of plug @ 12,026', . checked 2 csg collars: 11,928' & 11,973', collar locator was 3-12' above top