

- 3/30 STATE "LL" #1  
(65) 13,429 ND 1m & sh, 8-3/4" hole, NND, 11.2-50-10.0.  
circ past 1½ hrs, prep to run OH logs.
- 3/31 STATE "LL" #1  
13,429 TD 1m, 8-3/4" hole, 1-3/4 @ 11,429, 11.1-48-9.4.  
circ add'l 1½ hrs, POH, Schl running OH logs past 18½ hrs.
- 4/1 13,429 TD 1m, 8-3/4" hole, NND. 11.2-55-9.6.  
circ past 2 hrs to run 7" liner, Schl ran GR-BHC-Sonic &  
Caliper logs from 4992-13,425 Proximity Micro-Lateral-log-IES-  
GR-SNP & Caliper logs from 6100-11,250/24 hrs, then Schl  
Experimental logs for 12-3/4 hrs, ran bit to bottom, now circ.
- 4/2 13,429 TD, WOC on 7" OD liner, circ 3 add'l hrs, POH, stand  
5000' DP in derrick, LD remainder DP & DC's, ran 212 jts 7"  
OD 29.0# & 26.0# S-95 8rd csg set @ 13,427 w/ BOT Type C hanger  
@ 4787, top of 29.0# csg @ 11,836, cmtd @ 13,427 by Howco w/  
1600x TLLW + 200x Class C Neat containing .04% HR4 preceded  
w/ 1000 gals mud flush, PD @ 6:00 a.m. 4/2/72 cmt circ, rev  
out 175x of cmt, now POH w/ DP & liner setting tools.
- 4/3 13,429 TD.  
Finish LD DP & liner setting tool, clean all pits, remove BOP's,  
RD & Rel Marcum Drlg Co rig @ 3:00 p.m. 4/2/72, prep to set out  
rig.
- 4/4 STATE "LL" #1, 13,429 TD  
MOT, prep to MI unit to complete.
- 4/5 STATE "LL" #1, 13,429 TD  
MIRU X-Pert Well Ser DD Unit, unload & rock 2-7/8" N-80 tbg, instl  
bottom part of Xmas tree, SD for nite.
- 4/6 STATE "LL" #1, 13,429 TD  
Instl BOP, ran 6" bit, 7" csg scraper on 2-7/8" N-80 tbg to 4940, test  
csg to surf w/ 3000#, then circ mud out of hole w/ fr wtr, ran bit to  
10,300', SD for nite.
- 4/7 STATE "LL" #1, 13,429 TD.  
Ran 2-7/8 tbg to 13,345, displ mud w/ fr wtr, then displ wtr  
w/ Morrow oil, POH 270 jts of tbg, SD for nite.
- 4/8 STATE "LL" #1, 13,429 TD.  
Finish POH w/ tbg scraper & bit, Schl ran GR-Collar-Corr log  
stopped @ 4615, POH, ran 6" bit & 7" csg scraper on 2-7/8 tbg  
stopped @ 4755, spud bit to 4765, POH, had cmt on bit, WO 9-5/8  
csg scraper/2 hrs, run 8-3/4 bit, 9-5/8 csg scraper on 2-7/8  
tbg to 4765, SD for nite.
- 4/10 RU rev unit, CO in 9-5/8 csg from 4765-4787/2 hrs, rev circ ½  
hr, POH w/ 8-3/4 bit & 9-5/8 csg scraper, ran 6" bit, 7" csg  
scraper on 2-7/8 tbg to 13,315, stuck bit, worked free in 1 hr,  
pull bit to 13,135, SD for nite, then CO to 13,352 PBD in 5  
hrs, rev circ, clean 1 hr, POH w/ bit, Schl ran GR-Collar-Corr  
log from 8700-9200, 10,000-11,100 & 12,700-13,352 PBD, SD for  
nite.

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HOBBS, N. M.