

- STATE "SS" #1
 6/20 (36) 11,604 drlg lm & sh, 8-3/4" hole, 1-1/2" 11,493. 10.0-33-25.0.
- STATE "SS" #1
 6/21 (37) 11,740 drlg lm & sh, 8-3/4" hole, NND. 10.0-36-8.4.
- STATE "SS" #1
 6/22 (38) 11,887 drlg sd & sh, 8-3/4" hole, NND. 10.1-34-5.0.
- 6/24 (40) 12,185 drlg lm, 8-3/4" hole, NND. 10.5-35-14.5.
- STATE "SS" #1
 6/25 (41) 12,251 drlg sh, 8-3/4" hole, NND. 10.8-36-3.8.
- STATE "SS" #1
 6/26 (45) 12,270 TD sh & sd, 8-3/4" hole, 1 1/2 @ 12,270, 10.9-36-5.2.
 circ 3 hrs, POH, left 1 cone off bit in hole, Dresser-Atlas
 ran BHC-Density-N-GR-Caliper logs 0 to 12,273 loggers TD,
 ran Lateralog 5450-12,273, cont to log.
- STATE "SS" #1,
 6/27 12,270 TD sh & sd, 8-3/4" hole, 10.9-36-4.8.
 Dresser-Atlas ran Micro Lateralog 9500-12,273, ran magnetic
 bskt on DC's and 4 1/2 DP to 12,270 TD, circ 2 1/2 hrs, POH, LD
 6500' DP & DC's, rec cone in magnetic bskt, ran 167 jts 6995'
 7" OD 26# S95 8rd and Buttress N80 csg w/ BOT Type C liner
 hanger on 4 1/2 DP to 12,268, top of liner hanger @ 5273, now
 circ, prep to cmt.
- STATE "SS" #1
 6/28 12,270 TD, WOC 7" liner, 8-3/4" hole, Howco cmtd 7" liner
 w/ 24 bbls Howco spacer + 1100x TLW .8% Halad 22 + 4# KCl/x
 + 250x Class H .4% Halad 9, PD 9:45 am 6/27/74, POH, WOC 8 hrs,
 then ran 8-3/4 bit, tagged cmt @ 3928, LD 53 jts DP, lost slip
 handle in hole, POH, ran mag on DP, rec slip handle, reran bit
 DO cmt 3928-5273 top of liner, circ 1 hr, test top liner w/
 2000 psi/30 min/held ok, prep to LD DP.
- STATE "SS" #1, 12,270 TD.
 6/29 Finish LD DP, jetted pits, nipped down, rel Marcum Drlg Co
 rig @ 12 midnight 6/28/74 - hold for compl.
- 7/1 Hold for compl.
- STATE "SS" #1, 12,270 TD.
 7/2 Hold for compl.
- STATE "SS" #1, 12,270 TD.
 7/3 Hold for compl.
- STATE "SS" #1, 12,270 TD.
 7/4 & Hold for compl.
 7/5 " " "
- STATE "SS" #1, 12,270 TD.
 7/6 Hold for compl.
 7/7 & " " "
 7/8 " " "
- STATE "SS" #1, 12,270 TD.
 7/9 Hold for compl.