

STATE "RR" #1

12/12 (35) 10,750 drlg lm & sh, 8-3/4" hole, 1-3/4° 9.8# Br. Wtr.
10,750, down 3 hrs repairing FRL logging tool.

STATE "RR" #1

12/13 (36) 10,759 drlg lm & sh, 8-3/4" hole, NND. 9.8# Br. Wtr.
Down 11 hrs repairing FRL logging tool, ran bit to bottom, drilled
9' logging tool, not working, POH, prep to LD logging tool.

STATE "RR" #1

12/14 (37) 11,050 drlg lm & sh, 8-3/4" hole, NND. 9.8# Br. Wtr.

STATE "RR" #1

12/15 (38) 11,307 drlg lm & sh, 8-3/4 hole, 3/4 @ 11,240. 9.8# Br Wtr.

12/16 (39) 11,611 drlg lm & sh, 8-3/4 hole, NND. 9.8-35-9.8.

12/17 (40) 11,738 drlg lm & sh, 8-3/4 hole, 3/4 @ 11,665. 9.8-34-11.2.

STATE "RR" #1

12/18 (41) 11,911 drlg sd & sh, 8-3/4 hole, NND. 10.0-36-7.0.

STATE "RR" #1

12/19 (42) 12,003 drlg lm & sh, 8-3/4 hole, NND. 10.0-35-7.0.

STATE "RR" #1

12/20 (43) 12,116 drlg sh & sd 8-3/4 hole 3/4 @ 12,110 10.0-36-8.0

STATE "RR" #1

12/21 (44) 12,200 TE sh & sd, 8-3/4 hole, 1° @ 12,195, 10.0-36-7.0.
finish hole @ 2:30 pm 12/20/73, circ 3 hrs, POH, Schl
running OH logs.

STATE "RR" #1

12/22 (45) 12,200' T.D. WOC 7" liner, Sch. ran comp Newton & caliper logs
12195, back to surface, Dual lat. logs 12195, Back to 5600',
r ran 160 jts 7"-26# S-95 lt&c csg with bot type C hanger, Howco
cemented liner on bottom with top of liner @ 5380 with 1200
sxs trinty lite wate with .05% Halad g, followed with 250
sxs Class C cement, plug down @ 3:30 a. m. 12/22/73, pull
& laid drill pipe down

12/23 12,200' TD. WOC on 7" liner ran 8-3/4" Bit, drill cement
4300 to top of liner 5380, test liner top to 2,000# 30 min.,
ok, pull Bit & finish laying drill pipe down. release drlg
rig 12 midnite 12/22/73

12/26 12,200' WOC on 7" liner

STATE "RR" #1, 12,200 TD.

12/27 Moving out rotary tools

STATE "RR" #1, 12,200 TD.

12/28 Tearing down & moving out tools

STATE "RR" #1, 12,200 TD.

12/29/73 Hold for Completion

12/31/73 Hold for Completion