STATE "HH" #1

(39) 10,582 drlg lm & sh, 8-3/4" hole, 3/4 @ 10,582. 8.8-36-15.8.

STATE "NN" #1

(40) 10,755 drlg lm & sh, 8-3/4" hole, NND. 9.1-35-19.0.

STATE "NN" #1

(41) 16.923 drlg lm & sh, 8-3/4" hole, 3/4° 10,862. 9.2-35-18.2.

(43) 11,122 drlg lm, 8-3/4" hole, 1° 11,120. 9.9-38-12.0. Down 164 hrs, instl pack off spool & test all BOP's to 5000#.

STATE "NN" #1

(44) 11,205 drlg lm & sh, 8-3/4" hole, NND. 11.0-41-10.2.

STATE "NN" #1

(45) 11,305 drlg lm & sh, 8-3/4" hole,  $1^{\circ}$  11.3-40-10.0

STATE "NN" #1

(46) 11,389 drlg lm & sh, 8-3/4" hole,  $1^{\circ}$  11.5-44-12.0. 11,309.

STATE "NN" #1

(47) 11,485 drlg sh, 8-3/4" hole, NND. 11.8-44-10.0.

STATE "NN" #1

(48) 11,589 drlg lm & sh, 8-3/4" hole, 150 11,500 11.9-44-10.8

(51) 11,697 ND lm & sh, 8-3/4" hole, NND

11.9-54-12.2

Stuck bit @ 11,697', pull DP in two @ 1754', ran overshot, failed to catch fish, ran outside cutter on wash pipe, cut DP @ 1812', now POH, prep to run overshot, fishing past 30 hrs.

STATE "NN" #1

(52) 11,697' ND lm & sh, 8-3/4" hole, NND 11.8-51-10.8 finish POH w/ cutter, ran overshot, caught fish @ 1812', Dia-Log backed off DP @ 3490', POH w/DP, LD, cut off piece, re-run DP, screwed into DP @ 3490', spotted 120 BLO around bit & DC's, worked stuck DC's past 12 hrs, prep to run Dia-Log & back off.

STATE "NN" #1

(53) 11,697 ND lm & sh, 8-3/4" hole, fishing past 24 hrs, circulate oil out of hole, cond. mud 7 hrs, Dia-Log ran free point & backed off DP @ 10,847, top of DC's, LD crooked DP, now going in hole w/8-1/8" O.D. wash pipe.

STATE "NN" #1

(54) 11,697' ND lm & sh, 8-3/4" hole, finish running wash pipe & mill to 10,847', worked over fish to 10,893' past 6 hrs, cont. to wash over fish.

11.1-56-7.0-5% oil