

STATE "NN" #1, 12,425 TD.

Finish LD 2-7/8 tbg, remove BOP & wellhead spool, attempt to inst'l new wellhead spool, spool would not fit, SD for rprs on spool.

STATE "NN" #1, 12,425 TD.

Inst'l wellhead, spool & BOP, ran 2-3/8 tbg, OP to 8989, T. Perfs 8955-8958, SN @ 8954, 4 jts 2-3/8 tbg, Baker TA catcher set @ 8829 w/ 18,000# T, 283 jts 2-3/8 tbg & 2 jts 2-7/8 tbg on top all tbg tested to 4000# while running, remove BOP, inst'l wellhead, SD for nite. - 466 BLO + 74 BAW.

STATE "NN" #1, 12,425 TD.

Ran pump & rods, spaced out, clamped off, RD, Rel unit & Rel well to Prod @ 4:00 p.m. 3/2/73, prep to set PU.

- 466 BLO + 74 BAW.

Set PU, WO power co.

- 466 BLO + 74 BLW.

STATE "NN" #1, 12,425 TD.

WO power co.

- 466 BLO + 74 BLW.

STATE "NN" #1, 12,425 TD.

POP.

- 466 BLO + 74 BLW.

STATE "NN" #1, 12,425 TD.

P 80 BLO + 22 BLW/17 hrs.

- 386 BLO + 52 BLW.

STATE "NN" #1, 12,425 TD.

P 145 BLO + 21 BLW/24 hrs.

- 241 BLO + 31 BLW.

STATE "NN" #1, 12,425 TD.

P 241 BLO + 80 BNO + 28 BLW/3 days.

- 3 BLW.

STATE "NN" #1, 12,425 TD.

3/13/73 NM OCC POT: P 98 BNO + 3 BLW + 5 BSW/24 hrs, 9 - 1 1/4 x 84 SPM,
 POTENTIAL GOR 612/1, Grav 39.1 @ 60, Allow 98 (NP), Top 355, Cap 98,
 Compl 2/25/73.
FINAL REPORT.