

8/24 FEDERAL "QQ" #1
(50) 11,085 drlg sh, 8-3/4" hole, NND. SW mud 10.2-38-12.0.
Down additional 12 hrs for rig repairs.

8/25 FEDERAL "QQ" #1
(51) 11,166 drlg lm & sh, 8-3/4" hole, NND. SW mud 10.2-38-9.0.

8/27 (53) 11,334 drlg sd & sh, 8-3/4" hole, 3/4^o
11,290. SW mud 10.3-36-8.0.

8/28 FEDERAL "QQ" #1
(54) 11,379 drlg sd & sh, 8-3/4" hole, NND. SW mud
10.4-35-6.0.

8/29 FEDERAL "QQ" #1
(55) 11,474 drlg sd & sh, 8-3/4" hole, NND. SW mud
10.4-35-6.0.

8/30 FEDERAL "QQ" #1
(56) 11,567 drlg sh, 8-3/4" hole, NND. SW mud
10.3-34-7.0.

8/31 FEDERAL "QQ" #1
(57) 11,623 drlg sh, 8-3/4" hole, NND SW mud 10.3-34-7.

9/1 FEDERAL "QQ" #1
(58) 11,640 ND sh, 8-3/4" hole, SW Mud 10.3-34-7.
circ 3 hrs, pull bit, RU Dresser-Atlas, now running logs
past 10 hrs.

9/2 (59) 11,640 ND, prep to run csg, finish logging well, ran
bit to bottom, circ 3 hrs, P & LD 4½ DP.

9/3 11,640 TD, WOC on 7" csg, ran 275 jts 7" - 26# & 23#, N-80
and S-95 LT&C csg, Howco cmtd on bottom w/ 1700x Trinity-Lite wt
followed w/ 300x Class C cmt, PD 12:30 a.m. 9/3/73, cmt did
not circ, lost circ last 100 bbls displacement.

9/4 11,640 TD, WOC on 7" csg, Worth Well ran Temp Surv, T/cmt @
5485, cut off 7" csg, Rel rig @ 3:00 p.m. 9/3/73.

9/5 FEDERAL "QQ" #1, 11,640 TD.
RD rotary tools.

9/6 FEDERAL "QQ" #1, 11,640 TD.
MORT.

9/7 FEDERAL "QQ" #1, 11,640 TD.
WO compl unit.

9/8 FEDERAL "QQ" #1, 11,640 TD.
WO compl unit.

9/10 MIRU Faber Well Serv unit, inst'l BOP, pickup 6-1/8 bit,
2 - 4" DC's, 360 jts 2½ tbg to 11,598, RU rev unit, prep to
displ hole to CaCl wtr.