

BRIDGES STATE #126, 12,046 TD

Finish running Middle Penn tbg, bottom up, latched into Guiberson RH-2 pkr @ 10,467', 1-1/2" I.D. PSI type FSN @ 10,477', 1-25/32" SN @ 10,466', cross over 346 jts 2-3/8" Atlas-Bradford DSS tbg, Cross over, 1 10' & 1 4' 2-3/8" EUE 3rd subs, landed tbg w/ 6000# tension, remove BOP, inst dual tree, Cecil Horne ran plug to SN @ 10,477', set Guiberson RH-2 pkr w/ 3500# pressure, test csg to 600#, O.K., POH w/ plug, Cecil Horne ret. plug from Morrow tbg @ 11,785' then open sliding sleeve @ 11,699', SI & SD for nite, Morrow TP after 30 min 30#, -60 BLO, Morrow
Prep to test. -800 BLO, Middle Penn

Middle Penn Zone: Swab 60 BLO in 2-1/2 hrs then F 156 BLO in 4 hrs on 48/64" ck, TP 240#, SI, rig down, rel unit & rel well to prod. @ 5:00 p.m., 2-21-73. -584 BLO from Penn Zone.
Prep to tie in and test.

Middle Penn Zone: SI 18 hrs, TP 750#, Connected flow line, F 106 BLO + 23 BSW/ 18 hrs, 20/64" ck, TP 285#. -478 BLO

Middle Penn Zone: F 478 BLO + 415 BNO + 23 BSW/ 2 days, F 344 BNO + 39 BSW/ 24 hrs 32/64" ck, TP 90#, GOR: 11,625:1, F 83 BNO + 9 BSW/ 14 hrs, 32/64" ck, TP 90 to 0, Well dead, prep to swab.

Middle Penn: S 140 BNO + 15 BSW/10 hrs, FL 6500' from surf, fl 1 hr and died.

Middle Penn: S 163 BNO + 31 BSW/20 out of 48 hrs.

Middle Penn: S 73 BNO + 25 BSW/10 hrs, sw from 9000', ran 2" x 1 1/4" x 24' pump on new 3/4 & 7/8 rods, set PU, prep to connect elec & POP.

Middle Penn: P 52 BNO + 2 BSW/16 hrs.

Middle Penn: P 86 BNO + 10 BSW/24 hrs, GOR 1433/1.

Middle Penn: P 87 BNO + 12 BSW/24 hrs.

Middle Penn: NEW MEX OCC POT: P 87 BNO + 12 BSW/24 hrs, 7 - 1 1/4" x 120" SPM, GOR 1487/1, Grav 42 @ 60, Allow 87 (NP), Top 320, Cap 87, Compl 1/30/73.

3-8-73
POTENTIAL