

FEDERAL "LL" #1, 12,090 TD

9/27

From Morrow Zone:

F to pits 12 hrs on 15/64 ck, TP 4500-2300, SI 11½ hrs, TP 3400#.

From Canyon Zone:

Clean to pits 24 hrs on 48/64 ck, TP 1500-60#, making gas & load wtr, cont to clean to pits.

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9/28

Morrow Zone: SI past 24 hrs.

Canyon Zone: F load wtr & gas to pits on 48/64 ck/ 9½ hrs, TP 60#, SI to hook up test lines.

Rel X-Pert Well Ser Unit @ 9:00 a.m. 9-27-73.

9/28

Morrow: SI, TP 3600, prep to test.

Canyon: SI, TP 1500, prep to test.

FEDERAL "LL" #1, 12,090 TD.

9/29

Rel to Prod @ 9:00 a.m. 9/28/73.

POTENTIAL

Morrow: NM OCC 4-Pt POT: SI 48 hrs, TP 3564,

#1: 12/64, 1.762 MMCFGPD, TP 3202, CP 0, No fluid,

#2: 14/64, 2.332 MMCFGPD, TP 2960, CP 0, No fluid,

#3: 15/64, 2.910 MMCFGPD, TP 2610, CP 0, No fluid,

#4: 18/64, 3.337 MMCFGPD, TP 2107, CP 0, No fluid,

SI 4:15 p.m. 9/28/73, Compl 8/24/73, now CAOF, SI WO pipeline connection to run pkr leakage test.

POTENTIAL

Canyon: NM OCC 4-Pt POT: SI 24 hrs, TP 3812.

#1: 8/64, 686 MCFGPD, TP 3030, CP 0, 1 BNO + 0 BW,

#2: 10/64, 1145 MCFGPD, TP 2280, CP 0, 1 BNO + 1 BW,

#3: 14/64, 1229 MCFGPD, TP 1625, CP 0, 1 BNO + 1 BW,

#4: 17/64, 1127 MCFGPD, TP 1055, CP 0, 1 BNO + 1 BW,

SI 4:00 p.m. 9/29/73, Compl 9/17/73, now CAOF, SI WO pipeline connection to run pkr leakage test.