

BRIDGES STATE #125, DD, 11,890 TD

1/8 F to pit to clean up in 3 hrs, rec tbg load, SI to make connections 4 hrs, TP 4750, F 40 BNO + tr of wtr & mud in 2 hrs, ck 0-1", TP 4750-1400, GR 5.0 MMCF/D, SI 2 hrs to clean mud from sep & controls, F 192 BNO + 8 BW/ 14 hrs, 1" ck, TP 1650, GV 5.1 MMCF/D.

1/9 F 270 BNO + 8 BW/ 24 hrs, 1" ck, TP 1700, sep press 800, GV 5.4 MMCF/D.

1/10 SI 22 hrs for buildup, TP 4400.

1/11 SI 46 hrs, TP 4450, prep to run 4 pt potential.

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1/12 SI 49 hrs, TP 4450, Coleman Eng' Co. ran 4 pt pot., now running 24 hr prod test.

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1/13 Cont prod test, prep to SI, pull BHP bomb last 24 hrs, F 120 BNO + tr of wtr/ 24 hrs, 18/64" ck, TP 2550, sep press 800, GV 5.3 MMCF/D.

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1/14 Compl 4 pt pot prod test, SI, pull BHP bomb, ran BHP bomb for 72 hr SI, SI 20 hrs, TP 4150.

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1/17/72

POTENTIAL NMOCC POT: 50 hr SI press 4450. 4 Pt. test:

1st: 10/64" ck, TP 3956, oil rate 62.4, gas rate 2508.3 MCF/D, time 2 hrs.

2nd: 13/64" ck, TP 3753, oil rate 89.8, gas rate 3275.3 MCF/D, time 1 hr.

3rd: 16/64" ck, TP 3166, oil rate 108.0, gas rate 4658.3 MCF/D, time 1 hr.

4th: 18/64" ck, TP 2750, oil rate 116.9, gas rate 5336.8 MCF/D, time 1 hr.

CAOF 8.750 MMCF/D. gas gr 0.611, prod test: F 151 BNO + no wtr/ 41 hrs, 18/64" ck, TP 2550, sep press 780, GV 5.1 MMCF/D, oil gr 50.1, compl 1-6-72, pull BHP bomb, ran BHP bomb, SI 72 hrs, TP 4316, pulled BHP bomb, SI waiting connection.

FINAL REPORT.