

3/3

BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
SI 120 hrs, DWTP 4675. Repaired separator and line heater,  
prep to test.

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BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
Coleman Engr ran BHP bomb to 11,600, ran 4-pt NM OCC Pot Test,  
started 24 hr prod test, calculating 4-pt test.

3/5

BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
24 hr Prod Test: F 75 BNO + tr SW/24 hrs, 16/64 ck, 2" tbg,  
GOR 36,606/l, Grav 48.4 @ 60, GV 2891.9 MCFPD, TP 4090,  
starting 72 hr SI to monitor BHP.

3/6/70  
POTENTIAL

BRIDGES STATE #133, 12,215 TD, 12,000 PBTD.  
4-PT NM OCC POTENTIAL TEST: ITP 4715 after 144 hrs SI.  
1st: 24/64 ck, 3227 TP, 5052.9 MCFPD rate/l hr.  
2nd: 18/64 ck, 3560 TP, 4391.1 MCFPD rate/l hr.  
3rd: 16/64 ck, 3840 TP, 3783.1 MCFPD rate/l hr.  
4th: 14/64 ck, 4090 TP, 3048.3 MCFPD rate/l hr.  
CAOF 10.0 MMCFPD, Gas Grav 0.647.  
SI taking BHP's, WO gas pipeline connection.  
Compl 2/25/70.  
FINAL REPORT.