

5-60-89W RECEIVED

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GOLD. OIL & GAS CONS. COMM.



00224432

DST REPORTS

STATE #1-5

9-26-74 DST #1: 8438' - 8807'. 30 min preflow. Open with weak blow, increased to strong blow in 3 min. Gas to surface in 25 min. Initial shut in 60 min. second flow 120 min., Open with strong blow. Gas measurement first hour steady, 2# on $\frac{1}{4}$ " orifice. 12.7 MCF. Gas rate decreased to low to measure. Last hours of open. Had to slide packer 21' to bottom. Lost approximately 15 BBLS of mud while sliding packers.

9-27-74

DST #1: 8438'-8807'.

Initail hydrostatic pressure

3956

Initial flow

1020-1250 30 min.

Initial shut in

2727 60 min.

Second flow

2790 120 min.

Final flow

3132

Final shut in

3210 240 min.

Final hydrostatic pressure

4009

Bottom hole tempreture

210 degrees F

Recovered 2790' of drilling fluid. Slightly gas cut. Sample chamber: 16 $\frac{1}{2}$ cu. ft. gas, no fluid. Sample pressure 2500 PSI at surface. Test tools failed to open after preflow..

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