

DST #3 - Cont'd

15" IF	193-190
60" ISI	3536 (Increasing)
120" FF	135-138
240" FSI	3546
BHT	2100

Recovered 140' gas cut Drilling mud + 2000 cc GCM in sampler.

DST #4 - Wireline - 10,330 & 8896' (8-4-80)

Rec 3400 cc wtr + 2 CF gas. Rec wtr resistivity -.08 ohm meters @ 820F. Calculated permeability 0.5 md. Wireline DST @ 8896'. Rec 10,000 cc wtr + 2.5 CF gas. Rec wtr resistivity -.09 ohm @ 8200 F. Calculated permeability 0.4 md. Drilling md filtrate resistivity -.08 @ 750 F.

DST #5 10,295-10,355 (Morrow) (8-5-80)

Open w/ 15" PF with good blow. Re-opened for 90" second flow. GTS in 62" on 2nd flow. Final rate 59 MCF/D

15" IF	279-335
60" ISI	2633
90" FF	167-223
180 FSI	3213
FHH	5075

Recovered 230' GCDM in sampler

DST #6 10,085-10,145 (Morrow) (8-5-80)

Straddle Test. Opened tool. Packers slid down hole 8 feet. Took 15 minute preflow. Tool opened with fair blow. Took 60" ISI. Opened for 60" on 2nd flow w/weak blow and died in 18". Took 2 hr FSI BHP.

DST #7 9515'-9575 (8-5-80)

Attempted to run DST #7. Packers would not pump up.