

DRILL STEM TEST #1

From 8198 to 8348, Lower Strawn

No water cushion

<u>PERIOD</u>	<u>FLOW</u>	<u>PRESSURE</u>
15" preflow	Weak air blow	315 psia
60" 1st. SI	-----	596 psia
30" 2nd. flow	Weak air blow	473-500 psia
60" 2nd. SI	-----	748 psia
90" 3rd. flow	Weak air blow	644-788 psia
180" 3rd. SI	-----	1472 psia

DRILL STEM TEST #2

From 8802 to 8850, Morrow "A" Sand

PERIOD

1st. flow, 15 min. 1/8" choke, 6 psi at surface
1st. SI 1 hour
2nd. flow 30 min. on 1/4" choke, 30 psi at surface at end of
flow, gas to surface in 12 min.
2nd. SI 1 hour
3rd. (2 hr. total) 1 hour on 1/4" choke, 60 psi at surface 1
hour on 3/8" choke, 52 psi at surface at end of flow.
3rd. SI 5 hours

IHP 4351-4364

IF 106-140

ISI 3278-3318

2F 142-140

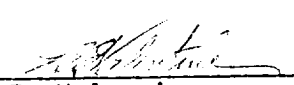
2SI 3261-3301

3F 160-175

FSI 2296-3318

FHP 4351-4364

Recovery 300' bcm, Sample chamber: 1800 psi, 5.4 CFG, -0- liquids.


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