

STATE NO. 1
DRILL STEM TESTS

- DST #1 - 13230-370' 1031' WC Op 15 min wk blow SI 90 min
Op 1 hr wk to good blow SI 2 hrs. Rec. 20' free
oil, 1031' slt. GCWC 122' O & GCM Sampler 1.4
cu. ft. gas 100 cc oil 700 cc GCM 210 psi.
IHP 6277, IFP 636, ISIP 4601, FFP 657, FSIP 3781,
FHP 6255
- DST #2 - 13,235-380' 1030' WC Misrun
- DST #3 - 13,150-390' Op 15 min w/wk blow SI 90 min. Op
2 hr w/wk to good blow SI 4 hr. Rec. 2' FO 241'
HO&GCM, 400' O&GCSW Cl⁻ 26,333, pit Cl⁻ 7,000
63' HO&GCM. Sampler 0.2 cu. ft. gas 2200 cc
O&GCSW 200 cc oil press 400 psi.
IHP 6302, IFP 251, ISIP 4900, FFP 548, FSIP 4768
FHP 6106, BHT 182°