

DST #1 8687-8640' Bone Spring

5 min pre flw @ surf. ISIP 60 min 214#. 60 min FF 4# @ surf. No gas to surf. FSIP 4 hrs 139#. IHMP 3976#. IFP 100-109#. ISIP 214#, FFP 100#, FSIP 139#. FHMP 3976#. Rec 120' gas & lightly cut drlg mud. Sample chamber rec 2500 cc PSI 80#. No shw oil, mud or wtr. 47 cu ft gas, chl DP rec 35,000 ppm. BHT 128°.

DST #2 12,245-12,300'

15 min preflw, no blow. FF 1 hr 1.32#, no gas to surf. FSI 3 hrs. Sample chamber 2.15 cu ft gas, trace oil, no wtr. 20 cc mud. Sample press 320#. Temp 168°. IHP 6009#, IFP 480#, ISIP 2133#, IHP 6037#, IFP 496#, ISIP 2136#, FFP 496-514#, FSIP 5599#, FHMW 6037#. Rec rat hole mud w/trace of mud 100', 1000' fresh wtr. cushion. Chl 28,000. Res 23 @ 70°. Sample chamber 250 cc total volume.