

30. Summary of Porous Zones (Include Aquifers) *continued*

TMBR/SHARP "21" FEDERAL NO. 1

DST #1, 8704-8816'

IF	10 min	608-375 psig
ISI	60 min	3381 psig
FF	60 min	842-783 psig
FSI	240 min	3008 psig

Recovery: 1300' gas cut oil (8 BBL)

Sampler: 2.09 cu.ft. gas, 500 cc oil, 500 cc drlg mud, oil gravity 37° @ 60° F, 783 psi, GOR
665 cu.ft./BBL

DST #2, 10,305-10,385'

IF	10 min	104-21 psig
ISI	60 min	41 psig
FF	60 min	21-10 psig
FSI	240 min	10 psig

Recovery: 11' drlg fluid w/trace of oil

Sampler: 1800 cc mud, 155,000 chlorides

DST #3, 10,559-10,606

IF	10 min	1126-1371 psig
ISI	60 min	4462 psig
FF	60 min	1418-2861 psig
FSI	240 min	3747 psig

Recovery: Had oil to surface 180 min into FSI. Rec 119 BO.