

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

TMBR/SHARP "21" FEDERAL NO. 1

DST #4, 11,590-11,643'

IF	15 min	31-33 psig
ISI	60 min	34 psig
FF	35 min	32-32 psig
FSI	60 min	44 psig

Recovery: 15' drlg mud

Sampler: 1600 cc drlg mud @ 32 psi, chl 160,000 ppm

DST #5, 12,648-12,695'

IF	30 min	876-879 psig
ISI	90 min	3609 psig
FF	90 min	878-894 psig
FSI	360 min	5814 psig

Recovery: 946' 4.6 BBL formation H₂O + 2000' wtr cushion

Sampler: 1400 cc drlg mud, 1.43 cu.ft. gas @ 894 psi