

CONFIDENTIAL

SWEPI et al State No. 1
Section 2, T4S, R13W
Catron County, New Mexico

DST #1 5270'-5397'

IF	10 Minutes	IFP 113-211 psi	IHP 2410 psi
ISI	60 Minutes	ISIP 1781 psi	
FF	2 Hours	FFP 308-919 psi	
FSI	3 Hours 45 Minutes	FSIP 1765 psi	FHP = 2400 psi

T = 169° F @ 5388'

Reversed out odorless, nonflammable gas and $\cong$ 33 barrels of mud cut water. Sample chamber contents - 2765 cc G & MCW

DST #2 4834'-4870'; 4918'-5110' (packer at 4772')

IF	15 Minutes	IFP 65-262 psi	very weak to weak blow
ISI	60 Minutes	ISIP 1572 psi	
FF	660 Minutes	FFP 314-1088 psi	weak to good blow
FSI	785 Minutes	FSIP 1507 psi	

T = 160° F @ 4796'

Reversed out odorless, nonflammable gas and $\cong$ 2755 feet of mud.
Sample chamber contents - 2500 cc GCM

Gas constituents - CO₂, N₂, O₂, C₁ - C₇⁺