EL PASO NATURAL GAS COMPANY

OPEN FLOW TEST DATA

~	September	11	1074
11AI -	Sentember		14/4

Operator E1 Paso Natural Gas Company Location		San Juan 28-6 Unit #192			
		1450/N, 970/W, Sec. 12, T2/N, R6W		Rio Arriba	New Mexico
Formation		Pool			
Pictured Cliff		So. Blanco			
Casing: Diameter	Set At: Feet	Tubing: Diameter	Set At: Feet		
2.875	3347'	No Tubing			
Pay Zone: From	То	Total Depth: PBTD	Shut In		
3196	3260	3347' 3336'	8-30-74		
Stimulation Method		Flow Through Casing	Flow Through Tubing		
Sandwater Frac	•	xx			

Choke Size, Inches		Choke Constant	t: C				
. 750		12.365		Tubingless Compl	etion_		
Shut-In Pressure, Casing,	PSIG	+ 12 = PSIA	Days Shut-In	Shut-In Pressure, Tubing	PSIG	+ 12 = PSIA	
748		760	12	No Tubing			
Flowing Pressure: P	PSIG		<u></u>	Working Pressure: Pw	PSIG	+ 12 = PSIA	
17		59		Calculated		75	
Temperature:		n =		Fpv (From Tables)		Gravity	
	1.000	85		1.007		.625	Fg = 9798

Aof =
$$Q\left(\begin{array}{c} \\ -577600 \\ 571975 \end{array}\right)^{n} = 719(1.0098)^{-.85} = 719(1.0083)$$

AUI - Y		, ,	13 (1.0000)	()
·	571975	1		
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Aof = 725 MCF/D Note: Well blew dry gas throughout test.

TESTED BY R. R. Hardy

WITNESSED BY_____

Loren W. Fothergill Well Test Engineer

ONW