

EL PASO NATURAL GAS COMPANY
OPEN FLOW TEST DATA

DATE December 12, 1962

Operator El Paso Natural Gas Company	Well San Juan Unit 32-7 No. 36 (MV) (OWMO)
Location 790'N, 1840'W, Sec. 8-32-7	County San Juan State New Mexico
Formation Mesa Verde	Blanco
Gravel 5.50	Set At Feet 7670
Flow 5438	Set At Feet 5519
Flow 5520	Set At Feet 11-17-62
Flow Sand Water Frac.	Flow Through Tubing X

Baker Model "D" Packer at 7365'	
Pressure, Tubing (MV) 1090	Pressure, Tubing (MV) 1093
Pressure, Pw 1102	Pressure, Pw 1105
Pressure, Pw 25	Pressure, Pw 25
Pressure, Pw 1102	Pressure, Pw 1105
Pressure, Pw 25	Pressure, Pw 25
Pressure, Pw 1102	Pressure, Pw 1105
Pressure, Pw 25	Pressure, Pw 25

Initial SIPT (DK) = 2551 psig
Final SIPT (DK) = 2590 psig

Initial SIPT (DK) = 2551 psig

NOTED

$$Q = \frac{C}{\sqrt{P_1 - P_2}} \left(\frac{P_1}{P_2} \right)^n$$

NOTE: An initial potential test for this well not be taken through a .75 inch choke. Test taken this date for Packer Leakage Test only. This well is now ready for pipeline connection.



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