

EL PASO NATURAL GAS COMPANY OPEN FLOW TEST DATA

DATE **September 15, 1958**

El Paso Natural Gas Location: 800S, 1500W; 26-31-11 Field: Mesa Verde Gas Separator: 7-5/8 Flow Line: 4556 Meter: Sand Water Frac.		Wilmoth Pool Unit 1 County: San Juan State: New Mexico Pool: Blanco MV Tubing Diameter: 2" Ser. At Feet: 4752 Total Depth: 4793 c/o 4770 Shut-in: 8/14/58 Flow Through Tubing: X	
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Flowing Pressure, P ₁	.75	12.365	5-1/2 liner 4346 - 4785
Static Pressure, P ₂	1037	1049	31
Flowing Pressure, P ₃	388	400	1029
Static Pressure, P ₄	72	.75	858
			1.030
			.600

(12.365) (400) (.9887) (1.000) (1.030)

5037

WCF D

1,100,401
343,501

$$(3.2034)^{.75} (5037) = 2.3930 \times 5037$$

12,054

D. K. Bryant



Lewis D. Galloway
L. D. Galloway

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