EL PASO NATURAL GAS COMPANY

OPEN FLOW TEST DATA

DATE ____ January 15, 1979

| Operator | | Lease | | |
|--------------------|-----------------|----------------------|---------------------|--|
| El Paso Natu | ral Gas Company | S.J. 30-6 Unit #28-A | | |
| Location | 1 | County | State | |
| SE 33-30-06 | | Rio Arriba | New Mexico | |
| Formation | | Pool | | |
| Mesa Verde | | Blanco | | |
| Casing: Diameter | Set At: Feet | Tubing: Diameter | Set At: Feet | |
| 4.500 | 59291 | 2 3/8 | 58541 | |
| Pay Zone: From | То | Total Depth: | Shut In | |
| 5132' | 58561 | 59291 | 1-5-79 | |
| Stimulation Method | | Flow Through Casing | Flow Through Tubing | |
| Sandwater Fra | ac | | | |

| Choke Size, Inches | | Choke Constant | t: C | | | |
|---------------------------|------|----------------|--------------|--------------------------|------|-------------|
| Shut-In Pressure, Casing, | PSIG | + 12 = PSIA | Days Shut-In | Shut-In Pressure, Tubing | PSIG | + 12 = PSIA |
| | 499 | 511 | 10 | | _205 | <u> </u> |
| Flowing Pressure: P | PSIG | + 12 = PSIA | | Working Pressure: Pw | PSIG | + 12 = PSIA |
| Temperature: | | n = | | Fpv (From Tables) | | Gravity |
| T = °F Ft = | : | 1 | | | | Fq= |

CHOKE VOLUME = Q = C x Pt x Ft x Fg x Fpv

Q =

=_____ MCF/D

OPEN FLOW = Aof = Q
$$\begin{pmatrix} & & & \\ & P_c & \\ & P_c & P_w \end{pmatrix}$$

Aof = _____MCF/D



TESTED BY D. Morton

WITNESSED BY_____

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