FORM C-122-A
(Rev 2-1-78)

NEW MEXICO OIL CONSERVATION COMMISSION

GAS WELL TEST DATA SHEET — SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, CHACRA, FARMINGTON & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA & TUE DOME)

Pool _____ Formation _____ County _____

Well Name _____

Unit _____ Sec. _____ Twp. _____ Rge. _____ Pay Zone: From _____ To _____ Flow String: Casing / Tubing

Casing O.D. _____ Wt. _____ Set at: _____ Tubing O.D. _____ Wt. _____ I.D. _____ Top Perf.

Operator: EL PASO NATURAL GAS COMPANY — Purchasing Pipeline: EL PASO NATURAL GAS COMPANY

Date Flow Prss. Meas. — Period of Test: From _____ To _____ — SIP Measured

Deadweight Flowing Pressure Data — Flowing Pressure Data

Casing (a) — Tubing (b) — Meter (c) — Chart (d)

Deadweight Shut-in Pressure Data — Meter Error — Friction Loss

Casing (i) — Tubing (k) — (e) — (f)

7 Day Avg. Flowing Press. Data

Chart (g) — Corrected (h) — P_f (i) — Gravity (j)

Chart (g) — Corrected (h) — P_f (i) — Gravity

Company _____

Meter _____

Lease _____

Unit _____

Pressure Base _____

Company EL PASO NATURAL GAS COMPANY

SUMMARY

P_c =	Pbia	Company	
Q =	MCF/D	P_d	
P_w =	Psia	Unit	
P_d =	Psia	Meter Run	
D =	MCF/D	Company	

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$$D = Q \quad \text{[illegible]} \quad \times \left(\frac{(P_c^2 - P_d^2)}{(P_c^2 - P_w^2)} = \frac{\text{[illegible]}}{\text{[illegible]}} \right]_n = \text{[illegible]}^{\text{[illegible]}} = \text{[illegible]}$$

$$Q = \frac{\text{[illegible]}}{\text{(integrated)}} \times \left[\frac{\text{(b)}}{\text{(c)}} = \text{[illegible]} = \text{[illegible]} \right] = \text{[illegible]}$$

$$(1-e^{-s}) \; (P_c Q)^2_3 = R^2_3 = \text{[illegible]} \qquad P^2_3 = \text{[illegible]} \qquad P^2_4 = \text{[illegible]}$$

$$Q, L, = \text{[illegible]} \qquad I-e^{-s} = \text{[illegible]} \qquad (P_c Q)^2_3 = \text{[illegible]}$$

Deliverability Test — Initial

AOF = [illegible] MCF/D