

Initial
Deliverability Test

NEW MEXICO OIL CONSERVATION COMMISSION
GAS WELL TEST DATA SHEET — SAN JUAN BASIN

FORM C-122-A
(EL PASO 12-1-61)

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

Pool Blanco Formation Mesa Verde County Rio Arriba
Well Name San Juan 29-5 No. 51 72-988
Unit M S 14 T 29 R 5 Pay Zone 5910 To 6028 Flow String Casing
Casing O D 2-7/8 Wt 6.4 Set at 6138 Tubing O D None Wt L Top Perf.
Operator EL PASO NATURAL GAS COMPANY Purchasing Pipeline EL PASO NATURAL GAS COMPANY

Date Flow Press. Meas. Period of test flow From 10-04-61 To 10-12-61 SIP Measured 6-16-61

Deadweight Flowing Pressure, psia Flowing Pressure psia
Casing (a) Tubing (b) Meter (c) Chart (d)

Deadweight Shut-in Pressures, psia Meter Error Friction Loss
Casing 1001 (j) Tubing (k) (e) (f)

7 Day Avg. Flowing Pres., psia
Chart 483 (g) Corrected 483 (h) P_f 483 (i) Gravity .618

FRICITION NEGLIGIBLE

G. L. = 1-e^{-s} = (F_cQ)² =

(1-e^{-s}) (F_cQ)² = R² = P_i² = P_w² = Use P_f²

Q = 65 (integrated) X $\sqrt{\frac{(c)}{(d)}}$ = = 65

D = Q 65 X $\left(\frac{(P_c^2 - P_d^2)}{(P_c^2 - P_w^2)} \right)^N$ = $\frac{.9769}{.9826}$ = 64



SUMMARY

P _c = <u>1001</u> psia	Company <u>EL PASO NATURAL GAS COMPANY</u>
Q = <u>65</u> MCF/D	By <u>H. L. Kendrick</u>
P _w = <u>483</u> psia	Title <u>Dr. Gas Engineer</u>
P _d = <u>501</u> psia	Witnessed By <u> </u>
D = <u>64</u> MCF/D	Company <u> </u>

RECEIVED
FEDERAL BUREAU OF INVESTIGATION
U. S. DEPARTMENT OF JUSTICE

TO : DIRECTOR, FBI (100-371741) FROM : SAC, NEW YORK (100-100000)

SUBJECT: ALGER HISS; RUTH HISS; ALGER HISS, JR.; RUTH HISS, JR.

RE: NEW YORK TELETYPE TO BUREAU, JULY 1, 1950.

ENCLOSED FOR THE BUREAU ARE TWO COPIES OF A LETTER

FROM THE NEW YORK OFFICE TO THE NEW YORK OFFICE OF THE

ATTORNEY GENERAL, DATED JULY 1, 1950.

THE LETTER IS BEING FORWARDED TO THE BUREAU FOR YOUR

RECORD AND INFORMATION.

VERY TRULY YOURS,

JOHN EDGAR HOOVER

Special Agent in Charge

Enclosure

100-371741-100000

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