

Initial
Deliverability Test

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

Pool BLANCO Formation MV County SJ
Well Name WALKER COM #2 70666
Unit K S 32 T 31 R 9 Pay Zone 4882 To 5676 Flow String TUBING
Casing O D 4.500 I D 4.052 Set at 5710 Tubing O D 2.375 I D 1.995 L 5684 Top Perf.
Operator EL PASO NATURAL GAS CO Purchasing Pipeline EL PASO NATURAL GAS COMPANY

Pd: % Of Pc 80 Comm. Designated Pc, psia Period Of Test Flow From 06-26-66 To 07-04-66 SIP Measured 05-19-66
Deadweight Flowing Pressure, psia
Casing (a) Tubing (b) Meter (c) Chart (d)
Deadweight Shut-In Pressures, psia
Casing 839 (j) Tubing 552 (k) Meter Error 0008 (e) Friction Loss 0 (f)
7 Day-Avg. Flowing Pres., psia
Chart 483 (g) Corrected 483 (h) P_t 483 (i) Gravity .659
G. L. = 3746 1-e^{-s} = .238 F_c 9.402 (F_cQ)² 132.434
(1-e^{-s}) (F_cQ)² = R² = 31519 P_i² = 233289 P_w² = 264808
$$Q = \frac{1224}{(\text{integrated})} \times \left[\sqrt{\frac{(c)}{(d)}} = \frac{1.0000}{1.0000} \right] = 1224$$

$$D=Q \quad 1224 \times \left[\frac{(P_i^2 - P_d^2)}{(P_i^2 - P_w^2)} \right]^n = \left[\frac{253680}{439113} \right]^n = \frac{(.5777)^n}{.6626} = 811$$

REMARKS

First Delivered after OWWO 6-10-66.

SUMMARY

P_c = 839
Q = 1224
P_w = 515
P_d = 671
D = 811

Company EL PASO NATURAL GAS CO
By H.L. KENNEDY
Title AREA GAS WELL TEST ENGINEER
Witnessed By
Company

RECEIVED
JUL 21 1966
OIL CON. COM.
DIST. 3

66199

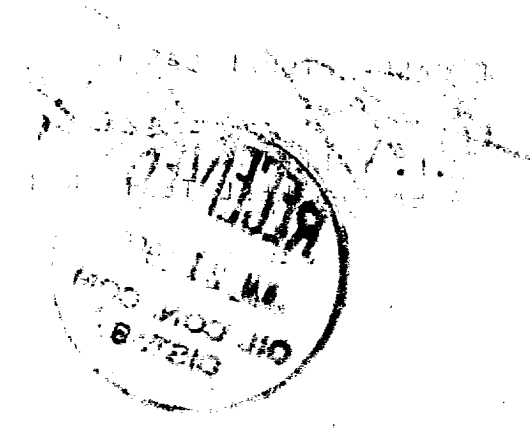
7066

430

1. The first part of the document is a list of names and dates. The names are: John Doe, Jane Smith, and Bob Johnson. The dates are: 1990, 1991, and 1992.

2. The second part of the document is a list of numbers and percentages. The numbers are: 100, 200, and 300. The percentages are: 10%, 20%, and 30%.

3. The third part of the document is a list of words and phrases. The words are: "and", "the", "of", "in", "on", "at", "by", "for", "with", "from", "to", "up", "down", "out", "off", "on", "at", "by", "for", "with", "from", "to", "up", "down", "out", "off".



100
 200
 300