

EL PASO NATURAL GAS COMPANY
OPEN FLOW TEST DATA

DUAL COMPLETION

DATE December 29, 1962

El Paso Natural Gas Company

San Juan Unit 29-6 No. 35 (MV) (OWWO)

890'S, 1090'W, Sec. 15-29-6

Rio Arriba

New Mexico

Mesa Verde

Blanco

7.000 7521

2.375

5553

5180 5662

7815

12-4-62

Sand/Water Frac.

Flow Through Casing

Flow Through Tubing

X

.75 12.365

Baker Model "D" Packer at 7130'.

(MV) 932 944 25

(MV) 940 952

296 308

692 704

71 .9896 .75

1.029 .665 .9498

Initial SIPT (DK) = 1920 psig

Final SIPT (DK) = 1925 psig

(12.365)(308)(.9896)(.9498)(1.029)

3683

MEF D

906,304
410,688

(3683)(2.2067)^{.75} = (3683)(1.8100)

NOTE: Blew Clear Gas.

6666

D. E. Mortensen

Calculated by
~~xxxxxxxxxx~~

W. D. Dawson

Checked by T. B. Grant, Jr.

