

EL PASO NATURAL GAS COMPANY
OPEN FLOW TEST DATA

DUAL COMPLETION

DATE April 5, 1962

J. Glenn Turner

1810'N, 200'W, Sec. 9, T-29-N, R-10-W

Mesa Verde

5-1/2"

4170

Sand/Water Frac.

Set At Feet
6885

4484

Lease

Turner Nye No. 9-1 (MV)

County

San Juan

State

New Mexico

Pool

Blanco

tubing Diameter

1-1/2"

Set At Feet

4206

Total Depth

6885 P/B 6851

Shut in

March 9, 1962

Flow Through Casing

X

Flow Through Tubing

0.75

12.365

1386

1411

35

45

64

.9966

.75

Baker Model "D" Pkr. at 6670

Surface Pressure, Tubing

1386

Working Pressure, Pw

42

Flow From Tubing

1.004

PSIA

1398

PSIA

54

PSIA

0.715

.9161

Initial SEPW (DK) = 1974 psig

Final SEPW (DK) = 1970 psig

$(12.365)(45)(.9966)(.9161)(1.004)$

510

MCF/D

$$\left(\frac{1,990,921}{1,983,005} \right)^n$$

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$$(510)(1.0014)^{.75} = (510)(1.0010)$$



NOTE: Blew dry gas

H. M. McAnally

H. M. Johnson (La Plata) W.B. Smith (OCC)

Checked by T. D. Dawson

L. D. Galloway
Lewis D. Galloway