

OPEN FLOW TEST DATA

DATE September 24, 1964

El Paso Natural Gas Company

Allison Unit No. 26 (MV)

1650'S, 825'E, Sec.9, T-32-N, R-7-W

San Juan

New Mexico

Mesa Verde

Blanco

5.500

8055

1.660

5876

4608

4670

2340

8-28-64

Sand Water Frac

X

.750

12.365

Baker Model "N" Packer at 5909 ft.

(MV) 1020

1032

27

(MV) 1019

1031

414

426

486

498

70

.9905

.75

1.040

.650

.9608

ISIPT (DK) = 2691 psig

FSIPT (DK) = 2721 psig

CHOKED FLOW TEST

(12.365) (426) (.9905) (.9608) (1.040)

5213

5213

OPEN FLOW TEST

(1.065,024
817,020)

(1.3035)^{.75} (5213) = (1.2200) (5213)

NOTE: Blew dry gas.

6360

Don E. Mortensen

CALCULATED
~~XXXXXXXXXX~~

T. B. Grant

CHECKED BY

W. D. Dawson



Lewis D. Galloway