

✓
EL PASO NATURAL GAS COMPANY

Memorandum

To: Initial Potential Distribution List

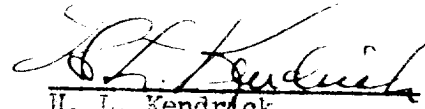
Date: February 20, 1959

From: Gas-Production Engineering

Place: Farmington, New Mex.

SUBJECT: Initial Potential of a Worked over Well.

The attached Initial Potential test was made on this well after work over. This test signifies the completion of the work over and the well is ready for re-connection and production to the gathering system.


H. L. Kendrick
Gas Engineer

HLK/nb

OPEN FLOW TEST

February 18, 1959

El Paso Natural Gas

1650N, 1750E; 20-30-6

Mesa Verde

7-5/8

3559

5216

5662

Sand Water Frac.

San Juan 30-6 No. 30

Rio Arriba

New Mexico

Blanco

2"

5641

5728 c/o 5690

Shut in 2/8/59

X

.75

12.365

5-1/2 liner 3518 - 5735

1050

1062

10

1045

1057

361

373

886

898

68

.75

1.032

.621

$12.365 \times 373 \times .9924 \times .9837 \times 1.032$

4647

1127844
321440

$3.5087^{.75} \times 4647 = 2.5630 \times 4647$

11,910

Don Mortensen



Checked By R. R. Davis

Lewis D. Galloway
L. D. Galloway

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