

OPEN FLOW TEST DATA

DATE November 1, 1956

Operator El Paso Natural Gas Company	Well Name Bolack #7-C
Location 1940N, 918W, Sec. 33-27-8	State New Mexico
Formation Pictured Cliff	South Blanco
Depth 52	Set At Feet 2770
Flow Rate 2677	No Tubing
Pressure 2704	2720; c/o 2720
Flow Through Tubing Sand water frac.	Flow Through Tubing X

Crack Length .750	Crack Diameter 14.1605
Flow Rate 767	Flow Rate 779 9
Pressure 767	Pressure 779
Temperature 48	Temperature .85
Flow Rate ---	Flow Rate .710

6.5" water using pitot tube and monometer

CRACK LENGTH x CRACK DIAMETER x FLOW RATE x FLOW RATE

297.6 x 1.0117 x .9193

276.8

MCF/D

$$Q = \left(\frac{P_1 - P_2}{P_1} \right)^n$$

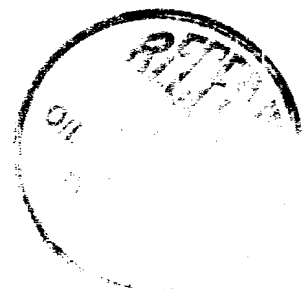
$$Q = \left(\frac{P_1 - P_2}{P_1} \right)^n$$

100

MCF/D

K. C. Mc Bride

L. D. Galloway



OIL CONSERVATION COMMISSION

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