

# OPEN FLOW TEST DATA

DATE June 18, 1958

|                       |             |                       |                |
|-----------------------|-------------|-----------------------|----------------|
| El Paso Natural Gas   |             | Bolack No. 15-C       |                |
| 1800S, 1180W; 33-27-8 |             | San Juan New Mexico   |                |
| Mesa Verde            | Set At Feet | Blanco                | Set At Feet    |
| 7-5/8"                | 2925        | 2"                    | 5162           |
| 5048                  | 5136        | TD 5349 c/o 5195      | Shut-in 6/7/58 |
| Sand Water Frac       |             | Flow Through Tubing X |                |

|      |        |                          |
|------|--------|--------------------------|
| 1024 | 12.365 | 5-1/2" liner 2869 - 5240 |
| 65   | 11     | 845                      |
| 65   | 77     | 264                      |
| 65   | .75    | 1.011                    |
|      |        | .730                     |

CHOKED VOLUME  $Q = C \times R \times F \times F_g \times F_v$

$$Q = 12.365 \times 77 \times .9952 \times 0.9066 \times 1.011$$

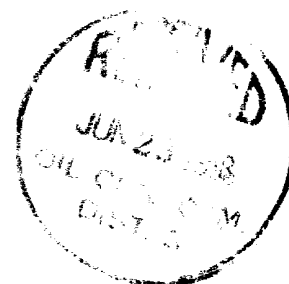
868

MCF/D

OPEN FLOW TEST

1,073,296  
997,120

$$(1.0763)^{.75} (868) = (1.0567)(868)$$



REMARKS: Unloaded slug of oil and water when first opened, then heavy fog remaining 3 hours.

Jess Goodwin

Checked By S. V. Roberts

Lewis D. Galloway  
L. D. Galloway

1. CONSERVATION COMMISSION

ATTEC DISTRICT OFFICE

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1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

...the ...

3600

11

10-10-68

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100

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