

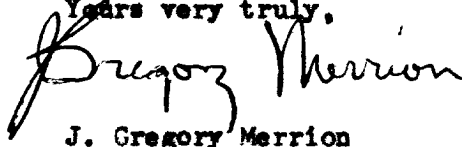
July 8, 1969

7. Based on the above tests it is determined that:

- a. Mesaverde Oil Prod = $0.5 \times 33 = 16.5$ BOPD
- b. Mesaverde Gas Prod = $16.5 \times 587 = 9.7$ MCF/dm 11.271
- c. Gallup Oil Prod = $33 - 16.5 = 16.5$ bbls/dm
- d. Gallup Gas Prod = $96 - 9.7 = 86.3$ MCF/dm 88.87,
Gallup GOR 5230 CF/bbl

Based upon the above, it is requested that an allowable be assigned to both sides of the well.

Yours very truly,



J. Gregory Merrion

JGM:mg

Enclosures

C-104 (in quad)

C-104 (in quad)

cc: New Mexico Oil Conservation Commission
1000 Rio Brazos Road
Aztec, New Mexico

July 8, 1969

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New Mexico Oil Conservation Commission

7. Based on the above tests it is determined that:

a. Messavre Oil Prod = 0.5 x 33 = 16.5 BOPD
b. Messavre Gas Prod = 16.5 x 287 = 4740.75 MCF/day
c. Gallup Oil Prod = 33 - 16.5 = 16.5 BOPD
d. Gallup Gas Prod = 33 - 0.7 = 32.3 MCF/day
e. Gallup COP = 5230 CF/BOPD

Based upon the above, it is requested that an allowance be assigned to both sides of the well.

Yours very truly,

E. Gregory Martin

10M:mg

Enclosures
C-104 (in hand)
C-104 (in hand)

cc: New Mexico Oil Conservation Commission
1000 Rio Grande Road
Albuquerque, New Mexico