

New Mexico Oil Conservation Commission

1000 RIO BRAZOS ROAD

AZTEC, NEW MEXICO

December 29, 1959

*Blackwood & Nichols
P.O. Box 1237
Durango, Colorado*

Gentlemen:

The Packer Leakage Test which was submitted on December 18, 1959 for your #55-22 NE Blanco Unit well in the SM₄ Section 22-31N-7W indicates that there was a 246# pressure drop on the Dakota shut-in during the week of the Mesaverde flow. In your "Remarks" column you have stated that the pressure loss on the Dakota shut-in was due to water build-up. This fact is not substantiated.

Will you please re-run the second half of this test and if necessary use a bottom hole pressure bomb so that the Dakota bottom hole pressure may be accurately determined in order to tell if communication exists.

Yours very truly

*Emery C. Arnold
Supervisor, District #3*

ECA:ks

*cc: Mr. Elvie Ute
OCC, Santa Fe, N.M.*

*Mr. L. W. McGlothlin
Ardmore, Oklahoma*

New Mexico Oil Conservation Commission

600 RIO GRANDE ROAD

ALBUQUERQUE, NEW MEXICO

December 27, 1954

Mr. J. H. ...

Albuquerque, New Mexico

Dear Sir:

Re: ...

The ... which was submitted on December 14, 1954, for your ... in the ... Section 24-21-10 ... there was a ... pressure drop on the ... during the week of the ... In your "Remarks" column you have stated that the pressure loss on the ... This fact is not substantiated.

Will you please re-run the second half of this test and if necessary use a bottom hole pressure bomb so that the bottom hole pressure may be accurately determined in order to tell if ...

Yours very truly

Very truly,
Director, District #1

Mr. J. H. ...
Albuquerque, New Mexico