

New Mexico Oil Conservation Commission

1000 RIO BRAZOS ROAD  
AZTEC, NEW MEXICO

April 21, 1960

Killarney Oil Company  
5513 College Avenue  
Oakland 18, California

Re: Killarney Oil Co. #1-24 Brown  
J-24-24N-7W  
Rio Arriba County, N. M.

Gentlemen:

The above captioned well has been removed from the Escrito-Gallup Oil Pool and placed in the Devils Fork-Gallup Gas Pool. The pool rules provide for proration effective May 1, 1960, such that the monthly allowable shall be 1000 MCF times the number of days in the month.

We have heard rumors to the effect that a case is planned for the May 18, 1960, hearing requesting a proration formula which incorporates the individual wells' ability to produce.

We therefore request a four point back pressure test be accomplished before your well is connected to a gas gathering system. This will give us the opportunity to assign a more accurate formula to the pool if the Commission so desires. The other operators in the pool have agreed to perform the tests on all other wells in the pool.

If we can be of assistance, please contact us.

Yours very truly

A. R. Kendrick  
Engineer, District #3

ARK:mp

cc: N. M. O. C. C.  
Santa Fe, N. M.

New Mexico Oil Conservation Commission

1000 RIO BRAZOS ROAD  
ALBUQUERQUE, NEW MEXICO

April 21, 1960

Killamney Oil Company  
2513 Colford Avenue  
Oakland 18, California

Re: Killamney Oil Co., W-24 Brown  
1-24-24M-7M  
Rio Arriba County, N. M.

Re: Killamney Oil Co., W-24 Brown

The above captioned well has been removed from the Factor-Gallup Oil Pool and placed in the Factor-Gallup Gas Pool. The pool rules provide for protection effective May 1, 1960, such that the monthly allowable shall be 1000 MCF times the number of days in the month.

We have heard rumors to the effect that a case is planned for the May 18, 1960, hearing requesting a protection formula which incorporates the individual well's ability to produce.

We therefore request a four point back pressure test be accomplished before your well is connected to a gas gathering system. This will give us the opportunity to assign a more accurate formula to the pool if the Commission so desires. The other operators in the pool have agreed to perform the tests on all other wells in the pool.

If we can be of assistance, please contact us.

Yours very truly

A. A. Kendrick  
Engineer, District #3

AKK:mp

cc: W. M. D. C.  
Santa Fe, N. M.