

P. O. BOX 289 FARMINGTON, NEW MEXICO 87401

PHONE: 505-325-2841

July 1, 1980

Mr. Frank Chavez Energy and Minerals Department Oil Conservation Division 1000 Rio Brazos Road Aztec, NM

Dear Frank:

In accordance with Order R-6375, Oil Conservation Division, production allocation for the Dakota formation of the Rincon Unit #164 of the proposed commingling of the Gallup-Dakota formations should be as follows: The gas should be allocated at 100 MCF/D and the oil at 1.21 BOPD or 1 bbl of oil for each 82.5 MCF of gas.

The allocation for production was based on 1979 production information due to incomplete liquid production for 1980. The well had a few minor producing problems in early 1980 but the well is on stop-cock now and having no problems lifting its liquids.

The well has had no remedial work since completion and the downhole condition of the well is excellent as far as anyone knows. The purpose for requesting commingling, as indicated in the order, is to allow the production of two Marginal Formations where another well would not be justified.

Production Engineer

cc: File

D. Adams H. McAnally

Commission



Memorandum

TO: H. E. McAnally

DATE: June 30, 1980

FROM: Dennis Anderson

PLACE: Farmington, New Mexico

Subject: Production Allocation

Rincon Unit #164

Section 2, T-26-N, R-7-W Rio Arriba County, New Mexico

Gallup and Dakota

In accordance with the state of New Mexico Energy and Minerals Department, Oil Conservation Division Order No. R-6375, an allocation of 100 MCF/D gas and one bbl. oil per 82.5 MCF gas best represent the Dakota zone's productive capabilities. This allocation is based upon 1979 production data due to incomplete liquid production data for 1980.

The well is currently on stop-cock operation and has no production problems. The well makes a small amount of water but is able to unload all produced liquids without being blown. No remedial work has been performed on the well since completion.

DA:tt

cc: Dennis Anderson

Well File

Production Engineer

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