## UNION TEXAS PETROLEUM DIVISION



Corporation -

SUITE B-400, 1740 BROADWAY  $\bullet$  DENVER, COLORADO 80202  $\bullet$  - 534-2276

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April 7, 1965

New Mexico Oil Conservation Commission State Land Office Building College Avenue Santa Fe, New Mexico

Subject: Culpepper-Martin #4

SE SW Section 6-T31N-R12W San Juan County, New Mexico

File: DMM-3-E

Gentlemen:

Request is made for the approval of commingling condensate production from the subject well, specifically from the Graneros-Dakota zone in the Basin Dakota Field and from the Point Lookout zone in the Blanco Mesaverde Field. Proposed surface facilities include the installation of a dual production unit with a common three phase heated LP separation unit, which will allow separate measurement of gas from the Dakota and Point Lookout producing zones, but which will commingle liquids produced from each zone, without separate metering. Proposed storage facilities consist of a 300-barrel welded steel tank. All surface facilities to be located in Unit N, Section 6-T31N-R12W.

Estimated average condensate production from the Graneros-Dakota is 10 bbls. per day, and from the Point Lookout, 5 bbls. per day. Gravity of condensate from both zones is estimated at  $60^{\circ}$  API. Commercial value of the commingled production will be no less than the sum of the values of the production from each common source of supply.

Since each zone, at times, will be produced separately, accurate monthly average condensate production from each common source of supply should be readily available.

Yours very truly,

CHARLES M. HEARD

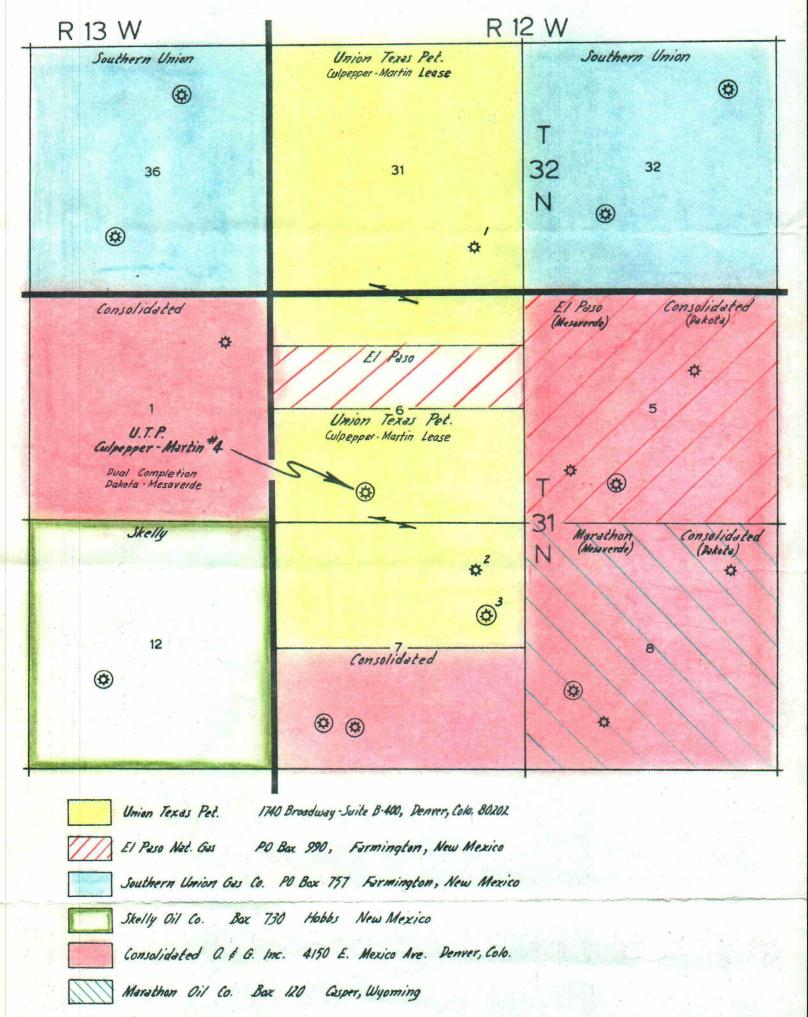
District Superintendent

In triplicate.

Att.

ce: Mr. W. D. Smith, Jr., Houston Offic.

CMH: rw



Dakota Wells

Mesaverde Wells

ATTACHMENT & APPLICATION FOR MULTIPLE COMPLETION

Union Texas Potroleum - Culpepper - Martin # 4

and for exception to Rule 303