New Mexico Oil Conservation Commission Page 2

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- 1. Said unit consists of contiguous quarter-quarter
 sections (and/or lots).
- 2. Said unit lies wholly within a single governmental section.
- 3. The entire proposed unit may be reasonably presumed to be productive of gas.
- 4. The length or width of said unit does not exceed 5,280 feet.
- 5. Copies of this application have been furnished this date by registered mail to all offset operators and all operators within 1,500 feet of said well, as required by the provision of said Rule 5 (b).

A plat is attached hereto showing to the best of our knowledge and belief the proposed unit, the location of the No. 3 well and other wells on the lease, offset wells and ownership thereof.

The granting of this application is in the interest of preventing waste and the protection of correlative rights.

In view of the facts set out herein it is respectfully requested that the Commission enter an order approving the proposed dual completion and non-standard proration unit both as described above.

Yours very truly,

Udams

R. L. Adams Division Superintendent of Production New Mexico Division

New Mexico Oil Conservation Commission Page 3 $\,$

STATE OF NEW MEXICO) COUNTY OF CHAVES) Ss.

* • *

R. L. Adams, being first duly sworn on behalf of the applicant in the above application, says: That he is the Division Superintendent, of applicant, and as such is authorized to make said application; that he has read the foregoing application, knows the contents thereof, and that the same are true as he is reliably informed and believes.

Subscribed and sworn to before me this 1/1 day of overhead of the state of the stat

Kouis B. Nota

My Commission Expires: May 25, 1960

Copies to:

The Texas Company Box 1270 Midland, Texas

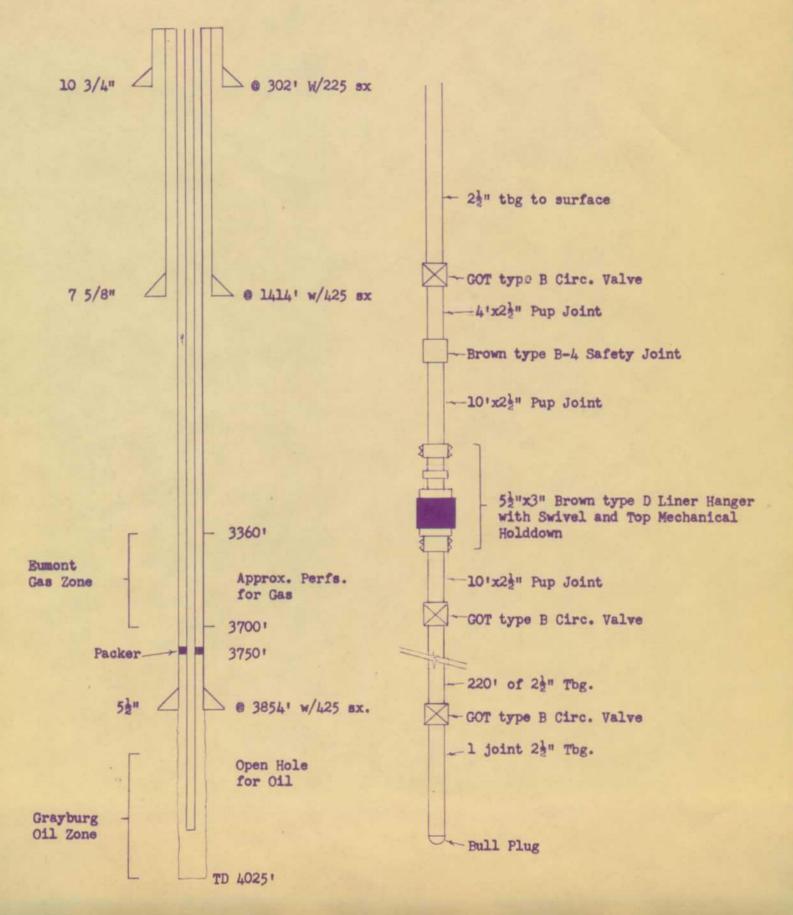
Tidewater Associated Oil Company Box 1404 Houston, Texas

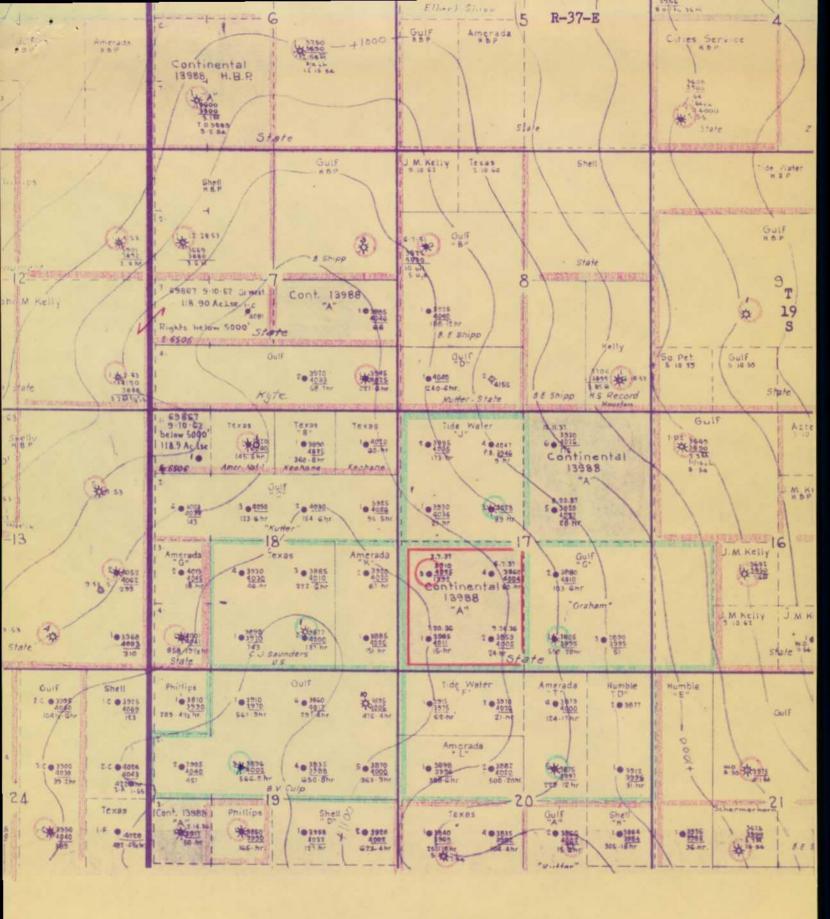
Gulf Oil Corporation Box 2167 Hobbs, New Mexico

Amerada Petroleum Corporation Box 2040 Tulsa, Oklahoma

CONTINENTAL OIL COMPANY PROPOSED METHOD OF DUAL COMPLETION

STATE A-17 NO. 3





STRUCTURE MAP — EUMONT AREA Contoured on top of Yates Contour Int: 25' Scale: 1"=2,000'

Hobbs Dist. Office

Proposed Gas Well

Offset Gas Well Offset Gas Unit Other Gas Units 1956.

CONTINENTAL OIL COMPANY Are DC-3

Par mlisto

NSP- 33) Que 12/0/12

Roswell, New Mexico November 2, 1956

New Mexico Oil Conservation Commission Box 871 Santa Fe, New Mexico

Attention: Mr. A. L. Porter, Jr., Acting Secretary Director

Re: Continental Oil Company Application for authority to effect a Monument oil . Eumont gas dual completion on its State A-17 well No. 3 located in Section 17, T19S, R37E, Lea County, New Mexico; and for approval of a 160-acre non-standard gas proration unit consisting of the SW/4 Section 17, T195, R37E.

Gentlemen:

a-occ-Hrble 11/0/52

Continental Oil Company respectfully requests administrative approval under the provisions of statewide rule 112-A to dually complete in the Monument oil pool and Eumont gas pool its State A-17 well No. 3 located 1980 feet from the South line and 660 feet from the West line of Section 17, T19S, R37E, NMPM Lea County, New Mexico. A plat attached hereto shows the manner in which the dual completion is proposed to be accomplished. The Eumont gas will be produced through the casing tubing annulus while Monument oil is being produced through the tubing. The fluids from the two reservoirs will be completely separated by appropriate packers, and the well will be so equipped that the reservoir pressure of each of the two pools may be determined separately. Well head equipment will include all necessary connections to permit accurate measurement of fluids produced by each pool as may be required by the Commission.

We further respectfully request approval under the provisions of Rule No. 5 (b) of the Special Rules and Regulations for the Eumont Gas Pool of Order No. R-520 of a 160-acre non-standard gas proration unit consisting of the SW/4 of the said Section 17 to be allocated to the said well No. 3. In support of this request we should like to point out that the proposed unit conforms with the requirements of said Rule 5 (b) in all respects as follows: