

*OCC
Hobbs*

NEW MEXICO OIL COMPANY

DE-24
due
NSP-198
due 17th

REVENUE DIVISION
NEW MEXICO
HOBBS, NEW MEXICO
September 15, 1955

Aztec Oil & Gas Company CEP No. 10451
Box 647 Hobbs, New Mexico
Box 547 Hobbs, New Mexico

Humble Oil & Refining Company A. P. Moran, Inc.
Box 2347 Box 1716
Hobbs, New Mexico Hobbs, New Mexico

Gentlemen:

Enclosed is the Initial Oil Company's application *App. 162*, DC
to the Oil Conservation Commission of New Mexico for per-
mission to drill multiple and from a non-standard proration
unit for the Well No. 2 well which is self explanatory.

This application is submitted to you as offset operators
in compliance with Commission rules and regulations.

Yours very truly,

W. E. Allen

W. E. Allen
District Superintendent
Eunice District
New Mexico Division
Production Department

WEA-PGM

BEFORE THE OIL CONSERVATION COMMISSION
OF THE
STATE OF NEW MEXICO.

IN THE MATTER OF THE APPLICATION OF
CONTINENTAL OIL COMPANY FOR AN ORDER
GRANTING IT PERMISSION TO DUAL COMPLETE
ITS NOLAN NO. 2 SW $\frac{1}{4}$, SW $\frac{1}{4}$ /4, SECTION 11,
T. 21S, R. 37E, N.M.P.M., LEA COUNTY, NEW
MEXICO

A P P L I C A T I O N

Conoco New Continental Oil Company, a Delaware Corporation,
hereinafter called "Applicant" and respectfully requests the Oil
Conservation Commission of the State of New Mexico to issue an order
authorizing Applicant to dually complete its Nolan No. 2 well, located
660 feet from the south line and 1980 feet from the west line of
Section 11, T. 21S, R. 37E, N.M.P.M., Lea County, New Mexico, in the
Drinkard Oil Pool and the Tubb Gas Pool, and in support thereof would
show the following:

A non-standard proration unit of 140 acres consisting of
contiguous quarter quarter sections, S $\frac{1}{2}$ and NW $\frac{1}{4}$ of SW $\frac{1}{4}$, Section
11, T. 21S, R. 37E, is requested.

In support of this request we should like to point out that
the proposed unit conforms with Commission requirements in all re-
spects as follows:

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 5280
feet.
5. Copies of this application have been furnished by
registered mail to all offset operators and all
operators within 1500' of said well.

The dual completion of said well in the Drinkard for oil
and the Tubb for gas is in the interest of conservation and the pro-
tection of correlative rights.

Separation of oil and gas will be made by appropriate packer installation and standard valves will be equipped so there can be no crimping of well tubing or leaking of gas through the annulus but will be completed so that it will not touch the tubing. Said well will be completed in such manner that reservoir pressures may be controlled separately from each of the two specified pools and the well head equipment will be equipped with all necessary connections to permit accurate measurement of any natural gas, oil, or oil and gas produced from each reservoir pool as may be required by the Commission.

Attached to this application hereto is a plan showing the location of said well and surrounding wells and lands, with the acreage to be assigned the proposed production unitified in well, a plat showing the mechanical condition of said well as at the time after the proposed dual completion.

All oil and gas operators have been duly notified by copy of this application.

WHEREFORE, Applicant respectfully requests the Oil Conservation Commission of the State of New Mexico enter its order authorizing Applicant to dually complete said well and permit the assignment of a non-standard proration unit in accordance with the foregoing application and rules and regulations of the Commission.

CONTINENTAL OIL COMPANY

By W.E. Allen

SUBSCRIBED AND SWORN to before me this 22nd day of September, 1955
Thomas E. Fay Notary Public
in and for Lea County, New Mexico
My commission expires MY COMMISSION EXPIRES JULY 29, 1959.