

BEFORE THE OIL CONSERVATION COMMISSION
STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING
CALLED BY THE OIL CONSERVATION
COMMISSION OF NEW MEXICO FOR THE
PURPOSE OF CONSIDERING:

CASE NO. 86

THE APPLICATION OF CONTINENTAL
OIL COMPANY FOR APPROVAL OF THE
LANE RANCH UNIT AGREEMENT EMBRACING
2800 ACRES, MORE OR LESS, LEA COUNTY,
NEW MEXICO, WITHIN TOWNSHIP 10 S.,
RANGE 33 E., N.M.P.M.

New Mexico Oil Conservation Commission
Santa Fe, New Mexico

Comes the under signed, the Continental Oil Company, a corporation,
with offices at Fort Worth, Texas, and files herewith three copies
of the proposed Unit Agreement for the Development and Operation of
the Lane Ranch Unit Area, Lea County, New Mexico, and hereby makes
application for the approval of said Unit Agreement as provided by
law, and in support thereof, shows:

1. That the proposed unit area covered by said agreement embraces
2,800 acres, more or less, more particularly described as follows:

NEW MEXICO PRINCIPAL MERIDIAN, NEW MEXICO

T. 10 S., R. 33 E.

Section 3:	$S\frac{1}{2}$
Section 4:	$S\frac{1}{2}$
Section 5:	$E\frac{1}{2}SE\frac{1}{4}$
Section 6:	$E\frac{1}{2}E\frac{1}{2}$
Section 9:	All
Section 10:	All
Section 15:	$N\frac{1}{2}$
Section 16:	$N\frac{1}{2}$

2. That the lands embraced within the proposed unit area are all
State lands.

3. That applicant is informed and believes, and upon such informa-
tion and belief, states: That the proposed unit area covers substan-
tially all of the geological feature involved, and in the event of
the discovery of oil or gas thereon, that said unit agreement will
permit the producing area to be developed and operated in the interest
of conservation and the prevention of waste of the unitized substances.

4. That the Continental Oil Company is designated as unit operator

in said unit agreement, and as such is given authority under the terms thereof to carry on all operations necessary for the development and operation of the unit area for oil and gas, subject to all applicable laws and regulations. That said unit agreement provides for the commencement of a test well for oil and gas upon some part of the lands embraced in the unit area within 60 days from the effective date of said unit agreement and for the drilling thereof with due diligence, to a depth sufficient to test the Devonian formation or to such a depth as unitized substances shall be discovered in paying quantities if at a lesser depth; provided, however, operator is not required in any event to drill said well to a depth in excess of 12,500 feet.

5. That said unit agreement is in substantially the same form as unit agreements heretofore approved by the Commissioner of Public Lands of the State of New Mexico and by the New Mexico Oil Conservation Commission, and it is believed that in the event oil or gas in paying quantities is discovered on the lands within the unit area, that the field or area can be developed more economically and efficiently under the terms of said agreement, to the end that the maximum recovery will be obtained, and that said unit agreement is in the interest of the conservation of oil and gas and the prevention of waste as contemplated by the New Mexico Oil Conservation Commission statutes.

6. That application is being made for the approval of said unit agreement by the Commissioner of Public Lands of the State of New Mexico.

7. That upon an order being entered by the New Mexico Oil Conservation Commission approving said unit agreement and after approval thereof by the Commissioner of Public Lands of the State of New Mexico, an approved copy thereof will be filed with the New Mexico Oil Conservation Commission.

WHEREFORE, the undersigned applicant respectfully requests that a public hearing be held on the matter of the approval of said unit

agreement and that upon said hearing, said unit agreement be approved by the New Mexico Oil Conservation Commission as being in the interest of conservation and prevention of waste.

DATED this the 1st day of March, 1955.

Respectfully submitted,

CONTINENTAL OIL COMPANY

By W. L. Hall