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	GAS	
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NEW MEXICO OIL CONSERVATION COMMISSION
REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS
MAY 9 9 40 AM '67

Form C-104
Supersedes Old C-104 and C-110
Effective 1-1-65

I. Operator **Continental Oil Company**
Address **P. O. Box 460, Hobbs, New Mexico 88240**
Reason(s) for filing (Check proper box)
New Well ☐ Change in Transporter of:
Recompletion ☐ Oil ☐ Dry Gas ☐
Change in Ownership ☐ Casinghead Gas ☐ Condensate ☒
Other (Please explain) **To show Famariss Oil & Refining Co., Inc. as Transporter of Royalty Condensate for U.S.G.S. effective 5-1-67.**

If change of ownership give name and address of previous owner _____

II. DESCRIPTION OF WELL AND LEASE
Lease Name **Warren Unit** Well No. **9** Pool Name, Including Formation **Warren Tubb** Kind of Lease **Federal** Lease No. _____
Location **E 1980 North 660 West**
Unit Letter _____ Feet From The _____ Line and _____ Feet From The _____
Line of Section **27** Township **20S** Range **38E** NMPM, **Lea** County

III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS
Name of Transporter of Oil or Condensate ☒ **Famariss Oil & Refining Company, Inc.** Address (Give address to which approved copy of this form is to be sent) **Box 1910, Midland, Texas**
Name of Authorized Transporter of Casinghead Gas ☐ or Dry Gas ☐ **Warren Petroleum Corporation** Address (Give address to which approved copy of this form is to be sent) **Box 980, Hobbs, New Mexico**
If well produces oil or liquids, give location of tanks. Unit **E** Sec **27** Twp **20** Range **28** Is gas actually connected? **Yes** When **NA**

If this production is commingled with that from any other lease or pool, give commingling order number: _____

IV. COMPLETION DATA
Designate Type of Completion - (X) ☐ Oil Well ☐ Gas Well ☐ New Well ☐ Workover ☐ Deepen ☐ Plug Back ☐ Same Res'tv. ☐ Diff. Res'tv.
Date Spudded _____ Date Compl. Ready to Prod. _____ Total Depth _____ P.B.T.D. _____
Elevations (DF, RKB, RT, GR, etc.) _____ Name of Producing Formation _____ Top Oil/Gas Pay _____ Tubing Depth _____
Perforations _____ Depth Casing Shoe _____
TUBING, CASING, AND CEMENTING RECORD
HOLE SIZE _____ CASING & TUBING SIZE _____ DEPTH SET _____ SACKS CEMENT _____

V. TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours)
OIL WELL
Date First New Oil Run To Tanks _____ Date of Test _____ Producing Method (Flow, pump, gas lift, etc.) _____
Length of Test _____ Tubing Pressure _____ Casing Pressure _____ Choke Size _____
Actual Prod. During Test _____ Oil - Bbls. _____ Water - Bbls. _____ Gas - MCF _____

GAS WELL
Actual Prod. Test-MCF/D _____ Length of Test _____ Bbls. Condensate/MMCF _____ Gravity of Condensate _____
Testing Method (pitot, back pr.) _____ Tubing Pressure (Shut-in) _____ Casing Pressure (Shut-in) _____ Choke Size _____

VI. CERTIFICATE OF COMPLIANCE
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and correct to the best of my knowledge and belief.
MOCC-5 PAT AM-1000-2 NIT-100-2
CALIP-M1d-3 FILE
June D. Smith
Supervising Engineer
5-5-67
(Date)
OIL CONSERVATION COMMISSION
APPROVED _____, 19____
BY _____
TITLE _____
This form is to be filed in compliance with RULE 1104.
If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.
All sections of this form must be filled out completely for allowable on new and recompleted wells.
Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.
Separate Forms C-104 must be filed for each pool in multiply completed wells.

1. The first part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

2. The second part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

3. The third part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

4. The fourth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

5. The fifth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

6. The sixth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

7. The seventh part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

8. The eighth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

9. The ninth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

10. The tenth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

11. The eleventh part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

12. The twelfth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.

13. The thirteenth part of the paper is devoted to a discussion of the various methods which have been proposed for the determination of the rate of reaction between a gas and a solid.