



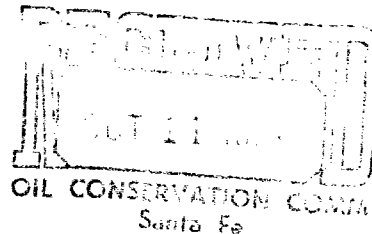
OFFICE PHONE 684-6631
RESIDENCE PHONE 684-6818

JOHN H. HENDRIX
OIL PRODUCERS
403 WALL TOWERS WEST
MIDLAND, TEXAS 79701

October 9, 1973

CERTIFIED MAIL NO. 546570
RETURN RECEIPT REQUESTED

New Mexico Oil Conservation Commission
P. O. Box 2088
Santa Fe, New Mexico 87501



Ref: Request of Administrative Approval
for Exception of Rule 303(A) to
Permit Commingling in Common
Facilities Cossatot "I" Lease
Section 13, T-22-S, R-37-E
Lea County, New Mexico

Gentlemen:

Please accept this Application for Administrative approval for exception to Rule 303(A) to permit commingling in a common storage facility of production on my Cossatot "I" Lease. The No. 1 well is a dual completion in the Wantz Granite Wash Pool and in the Drinkard Pool. Application for approval of the dual completion is being submitted for approval by your office.

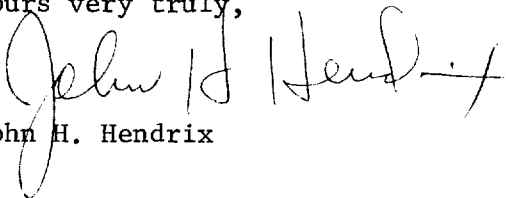
The following is submitted in support of this Application.

1. Schematic diagram of the proposed installation;
2. A plat showing the location of lease and well;
3. Production from the Wantz Granite Wash from Well No. 1 will not exceed 40 BOPD. Gravity is 40° API, having a value of \$5.31 per barrel;
4. Production from the Drinkard Pool will not exceed 50 BOPD. Gravity is 40° API, having a value of \$5.31 per barrel;
5. Anticipated gravity of the commingled production is 40° API, having a value of \$5.31 per barrel;
6. Working interest and royalty interest are identical for each zone;
7. This is a fee lease involving no state or federal lands;

8. Liquid hydrocarbon production from each common source of supply is to be accurately measured or determined prior to commingling in accordance with the applicable provisions of the Commission's "Manual for the Installation and Operation of Commingling Facilities". The Applicant states specifically that the actual commercial value of such commingled production will not be less than the sum of the values of the production from each common source of supply.

Your early consideration of this Application will be appreciated.

Yours very truly,


John H. Hendrix

JHH:mc

Enclosures



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JOHN H. HENDRIX

OIL PRODUCER

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Schematic Diagram of Commingle Installation (Subtraction Method)

Cossatot "I" Lease

