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JOHN H. HENDRIX
OIL PRODUCER
316 CENTRAL BUILDING
MIDLAND, TEXAS 79701
February 12, 1971

PC-412
effective
3/5/71

New Mexico Oil Conservation Commission
P.O. Box 2086
Santa Fe, New Mexico

Re: Request of Administrative Approval
for Exception of Rule 303(A) To
Permit Commingling in Common
Facilities Danglade No. 2, Unit A,
Section 24, T22S, R37E, Lea County, N.M.

Gentlemen:

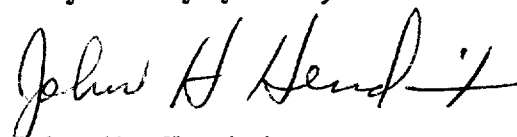
This is my application for Administrative approval for exception to Rule 303(A) to permit commingling in a common storage facility of production from my dually completed Danglade No. 2 well. This well is located in Unit A of Section 24, T22S, R37E, Lea County, New Mexico. It produces from the Drinkard and Blinebry oil pools with Order No. MC-1942 granting authority for dual completion.

The following is submitted in support of this application:

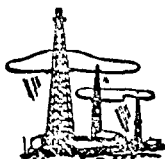
1. Schematic diagram of the proposed installation;
2. A plat showing location of the well and lease;
3. Production from the Blinebry oil Pool is approximately 115 BOPD. Gravity is 39.2° API, having a value of \$3.54 per barrel;
4. Production from the Drinkard Oil Pool is approximately 57 BOPD. Gravity is 42.2° API, having a value of \$3.56 per barrel;
5. Expected gravity of the commingled liquid hydrocarbon production is 40.2° API, having a value of \$3.56 per barrel;
6. Working Interest and royalty interest is identical in 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 "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.

Very truly yours,


John H. Hendrix

JHH/kw



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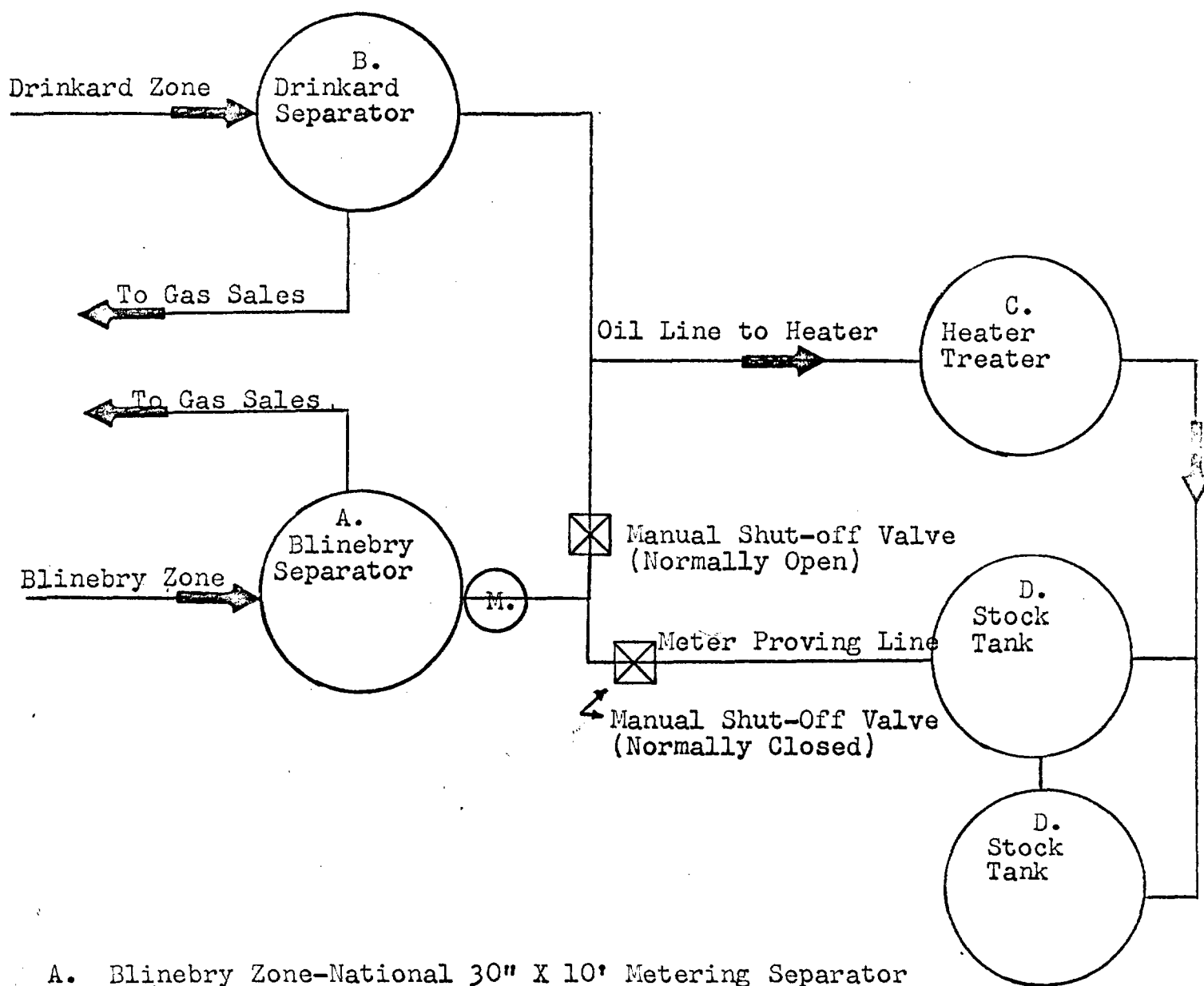
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SCHEMATIC DIAGRAM OF COMMINGLE INSTALLATION
(Substraction Method)



- A. Blinebry Zone-National 30" X 10' Metering Separator (w/non-reset counter) 1 Bbl dump type Design #A7766, S.N. #S24184, Complete with two position National dump valve and controls.
- B. Drinkard Zone-National 4' X 12' 6" oil & gas separator S.N. #61072
- C. National Heater-Treater 4' X 12' 6" Type SWP Design #A19868, SN #413613
- D. 2-500 Bbl. Steel Bolted stock tanks.
- M. Meter