

NASH, WINDFOHR & BROWN
OIL PRODUCERS
FIRST NATIONAL BANK BUILDING
FORT WORTH, TEXAS

MAIN OFFICE OCC

1963 OCT 3 AM 8:07

October 1, 1963

Mr. A. L. Porter, Jr., Secretary-Director
New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

RE: Las Cruces 055264

Dear Mr. Porter:

We hereby make application to commingle oil that is being produced from the Premier Sand in our Jackson B #25 well in the SE/4 of the SE/4 of Section 24, 17 South, 30 East, Eddy County (Unit P) with oil that is being produced from the Fren Sand in our Jackson B wells Nos. 12, 13, 14 and 16 in the E/2 of the same section. Jackson 25-B was drilled to the Abo; was dry in that formation, and was plugged back to a light show in the Premier Sand.

Jackson 25-B is located some 4,500 feet from our Premier Sand tank battery and is only a few feet from our Fren Sand battery. The oil from both batteries is purchased by Sinclair through Texas New Mexico Pipeline Company. The four Fren Sand wells, which have been producing for a number of years, now have a total allowable of 24 barrels of oil per day. Jackson 25-B, the new Premier well, has just been potentialized for 13 barrels of oil per day, so that all five wells are marginal. There can be no dollar loss from commingling this oil, as Sinclair purchases on a gravity basis and will pay for the exact gravity resulting from blending semi-sweet Fren Sand 32 gravity oil with semi-sweet Premier Sand 36 gravity oil.

Pending action on this application the oil from this well is being trucked to our Premier tank battery, so we will greatly appreciate as early a response as you find convenient.

We attach hereto letter from the U. S. Geological Survey expressing their approval of this proposal.

Yours truly,

NASH, WINDFOHR AND BROWN

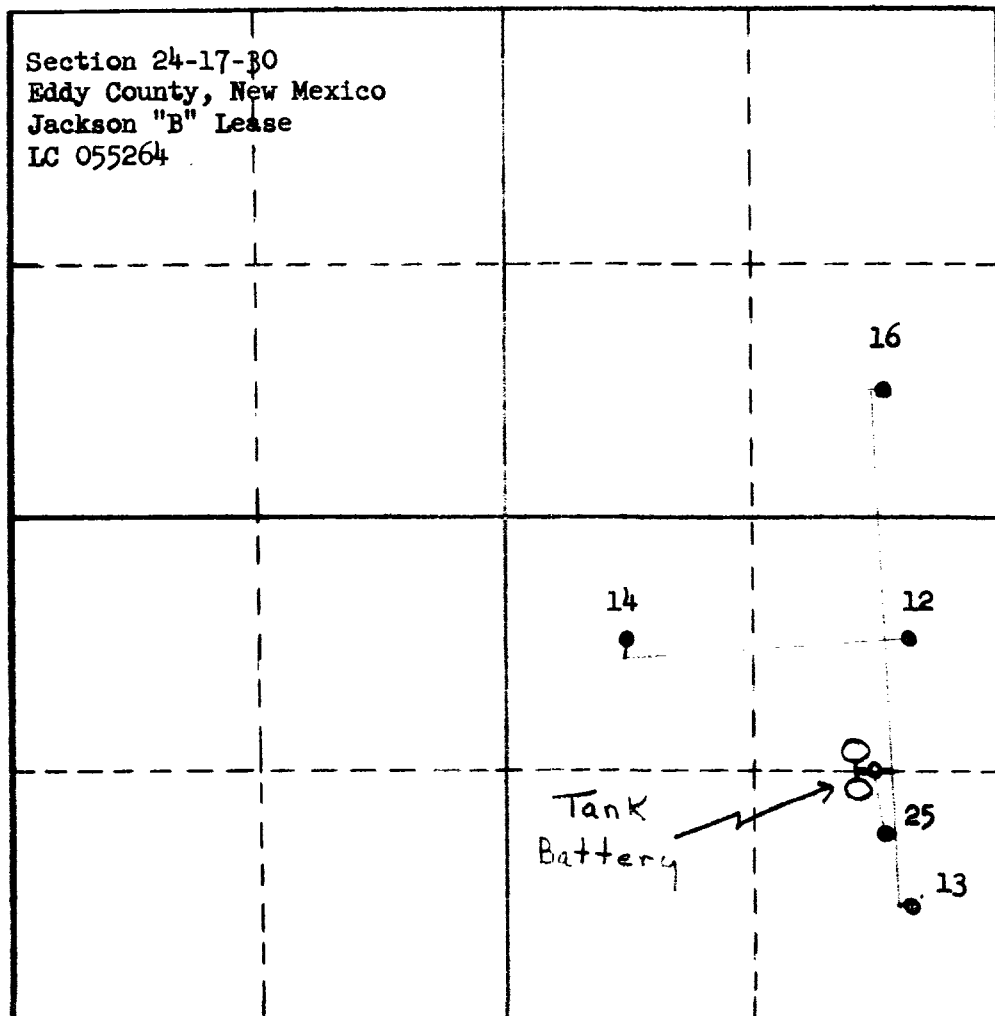

R. F. Windfohr

cc Mr. M. L. Armstrong, Supervisor
District II Oil Conservation Commission - Artesia
Mr. Jas. A. Knauf, District Engineer
U.S. Geological Survey - Artesia
Mr. E. R. McPhaul

ROBERT F. WINDFOHR
FORT WORTH, TEXAS

EDISON 2-5108
FIRST NATIONAL BANK BUILDING

NASH, WINDFOHR & BROWN
1212 First National Bank Building
Fort Worth 2, Texas



Scale: 1" = 1,000'

● Fren Sand Wells

● Premier Sand Well

ROBERT F. WINDFORD
FORT WORTH, TEXAS

FORWARDED BY
FEDERAL BUREAU OF INVESTIGATION

WASH, WINDFORD & BROWN
1515 First National Bank Building
Fort Worth 5, Texas

Section 24-17-30
Edgely County, New Mexico
Jackson "B" Lease
10 052504

16

15

14

12

13

to Frontier Band Well
O. Howard Band Well

Scale: 1" = 1,000'



IN REPLY REFER TO:

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Drawer 1357
Roswell, New Mexico 88201

September 24, 1933

Nash, Windfohr & Brown
First National Bank Building
Fort Worth, Texas

Attention: Mr. R. F. Windfohr

Gentlemen:


Your letter of September 13 requests approval to commingle
oil production from the following described wells on lease
Las Cruces 055264:

<u>Well No.</u>	<u>Location</u> <u>T. 17 S., R. 30 E., N.M.P.M.</u>	<u>Completion Zone</u>
12-B	NE $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 24	Seven Rivers
13-B	SE $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 24	Seven Rivers
14-B	NE $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 24	Seven Rivers
16-B	SE $\frac{1}{4}$ NE $\frac{1}{4}$ sec. 24	Seven Rivers
25 Jackson "B"	SE $\frac{1}{4}$ SE $\frac{1}{4}$ sec. 24	Premier

Your request to commingle the oil production from the above
described wells which are located on the portion of the lease
subject to sliding scale royalty, is hereby approved. Any
additional commingling on lease Las Cruces 055264 will require
approval by this office.

You are requested to furnish the District Engineer, U. S.
Geological Survey, P. O. Drawer U, Artesia, New Mexico, two
copies of a schematic diagram of the installation when completed
so that an inspection can be made.

Sincerely yours,


CARL C. TRAMMICK
Acting Oil & Gas Supervisor

cc:

MMCCC - Santa Fe