

Hill

R. OLSEN OIL COMPANY
BOX 691
JAL, NEW MEXICO

- 106 - 156
Aug Aug 30
NOTES OFFICE 000

August 17, 1954 AUG 22 AM 8:33

RE: APPLICATION TO DUALLY
COMPLETE R. OLSEN OIL
COMPANY'S S. E. CONE #1,
LEA COUNTY, NEW MEXICO.

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Gentlemen:

By this letter of application, the R. Olsen Oil Company wishes to state the following:

(a) That the R. Olsen Oil Company's S. E. Cone #1 located 3300' South of the North line and 1980' West of the East line of Section 26, T 21S, R 37E was completed August 19, 1949, at a total depth of 6560'. In March of 1950, the well was deepened 30' and completed at a total depth of 6590'. The attached Exhibit "A" shows the location of this well on the R. Olsen Oil Company S. E. Cone lease together with the location of offset wells.

(b) The subject well has 5 $\frac{1}{2}$ " casing set at 6450". The well is an oil well producing from the Drinkard Pool from open hole 6450' to 6590'.

(c) The applicant proposes to dually complete the well in the following manner:

- (1) Perforate the 5 $\frac{1}{2}$ " casing within the approximate interval 5515' to 5690' in the Blinebry gas pool.
- (2) Set a production type packer at approximately 6300' to separate the Drinkard oil zone from the Blinebry gas zone.
- (3) Produce the Drinkard oil through the tubing and the Blinebry pool gas through the tubing-casing annulus.

(d) That the granting of this application for permission to produce the well as a dual completion with gas from the Blinebry pool and oil from the Drinkard pool is in the interest of conservation and the protection of correlative rights.

E. GREEN OIL COMPANY
227 6th
JAL., NEW MEXICO

As was 17, 1934

APPLICANT TO
COMMITTEE
COMMISSIONER
E. GREEN OIL COMPANY
JAL., NEW MEXICO

has been an oil conservation
law for 1934
JAL., NEW MEXICO

and

Company wishes to state the following:

1. The E. Green Oil Company is a corporation
located 3500' from the center line of the road at
the east line of Section 20, T. 23N., R. 27E.
at a total depth of 6500'. In 1934, the well was
deepened 30' and completed at a total
depth of 6700'. The attached Exhibit "A" shows the loca-
tion of this well on the E. Green Oil Company's E. R. Green
lease together with the location of offset wells.

(a) The subject well has 5 1/2" casing set at 6500'.
The well is an oil well producing from the Brinkard pool
from open hole (4500' to 6500').

(b) The applicant proposes to develop the
well in the following manner:

- (1) Perform the 5 1/2" casing within the applicant's
lease interval 2515' to 2600' in the Brinkard
gas pool.
- (2) Set a production type packer at approxi-
mately 6300' to separate the Brinkard oil
zone from the Brinkard gas zone.
- (3) Produce the Brinkard oil through the tubing
and the Brinkard gas through the fracture
casing annulus.

(4) Upon the completion of this application for permits
to produce the well as a dual completion well and from
the Brinkard pool and oil from the Brinkard pool in the
interest of conservation and the protection of the relative
rights.

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(e) That the applicant will comply with all rules and regulations of New Mexico Oil Conservation Commission to maintain separation of production from the two pay zones.

(f) That the manner and method of the proposed dual completion is mechanically feasible and practical.

(g) That by copy of this letter of application, all offset operators are notified of the proposed dual completion.

Therefore, R. Olsen Oil Company requests that the Oil Conservation Commission grant permission to the applicant to dually complete the subject well as proposed in this application.

Respectfully submitted,

R. OLSEN OIL COMPANY



AARON CUMMINGS
Gas Engineer

AC:mp

cc: New Mexico Oil Conservation Commission (0/2)
P. O. Box 871
Santa Fe, New Mexico

Harper and Turner
904 Hightower Bldg.
Oklahoma City, Okla.

Gulf Oil Corporation
Box 2167
Hobbs, New Mexico

Tidewater Associated Oil Co.
Box 1404
Houston, Texas

Sinclair Oil & Gas Co.
Box 1470
Midland, Texas

(a) That the applicant will comply with all rules and regulations of New Mexico Oil Conservation Commission to maintain separation of production from the gas reserves.

(b) That the manner and method of the proposed dual completion is mechanically feasible and practical.

(c) That a copy of this letter of application, all offset operators are notified of the proposed dual completion.

Therefore, N. Olsen Oil Company requests that the Oil Conservation Commission grant permission to the applicant to submit complete the subject well in accordance to the application.

Respectfully submitted,

N. OLSEN OIL COMPANY


AARON E. OLSEN
Gas Engineer

cc:

New Mexico Oil Conservation Commission (10/2)
P. O. Box 871
Santa Fe, New Mexico

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Box 2167
Hobbs, New Mexico

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Box 1470
Midland, Texas

Box 1404
Houston, Texas

