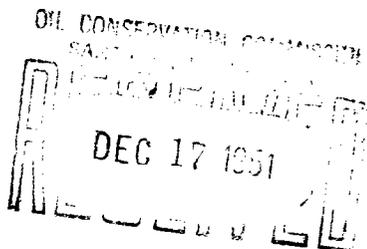




# SHELL OIL COMPANY

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THIS LETTER IS FROM OUR  
FIELD OFFICE

Box 1957  
AT Hobbs, New Mexico

December 14, 1951

Subject: Application to Dually Complete  
Shell Turner 5, Drinkard Field,  
Lea County, New Mexico as a  
Blinebry (Gas)-Drinkard (Oil)  
Well

Oil Conservation Commission  
State of New Mexico  
Santa Fe, New Mexico

Gentlemen:

By means of this application the Shell Oil Company wishes to state the following:

a) That Shell Turner 5, located in the NE/4 of the SE/4 of Section 22-21S-37E, was completed in September 1949 at a total depth of 6612 feet. The appended Exhibit A shows the location of this and all other wells on the Turner lease together with the locations of all offset wells.

b) That the said well was completed as an oil well producing from the interval 6450 - 6612 feet in the Drinkard formation after having been drilled through the Blinebry gas productive interval extending from approximately 5510 feet to 5635 feet. These data are depicted on the appended Exhibit B.

c) That the applicant proposes to (1) perforate the 5-1/2-inch casing opposite the Blinebry gas-productive horizons and (2) set a Baker production packer at approximately 6400 feet and a Cameron anchor-type packer at approximately 6390 feet in the 5-1/2-inch casing.

d) That the applicant proposes to dually complete the said well to produce oil from the Drinkard formation through the tubing and gas from the Blinebry formation through the 5-1/2-inch casing. The manner and method of the proposed dual completion are shown on Exhibit C.

e) That the granting of this application for permission to produce dually oil from the Drinkard formation and gas from the Blinebry formation is in the interests of conservation and the protection of correlative rights.

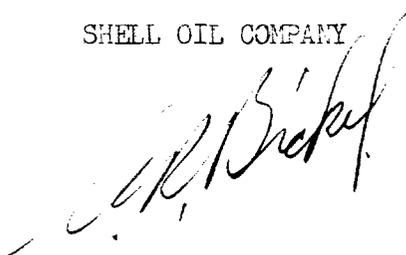
f) That the applicant will do such things as may be required of it by the New Mexico Oil Conservation Commission in the maintenance of separation of production from said two horizons.

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

Therefore, the Shell Oil Company requests that the Oil Conservation Commission set a certain day upon which this application may be heard and after said hearing to grant permission in order that the applicant may dually complete Turner 5 so that oil from the Drinkard formation may be produced through the tubing and gas from the Blinebry formation through the casing.

Respectfully submitted,

SHELL OIL COMPANY



BY: C. R. Bickel