

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

1955 JUN 15 PM 2:17

DC-207

1155 Due 6/26/55

Re: IN THE MATTER OF APPLICATION OF
SHELLEY OIL COMPANY FOR AN ADMIN-
ISTRATIVE ORDER GRANTING PERMISSION
TO DUAL COMPLETE ITS BAKER "C" NO.
1 IN THE BLINEBRY GAS POOL AND THE
TUBB GAS POOL, LEA COUNTY, NEW
MEXICO.

Gentlemen:

Comes now SHELLEY OIL COMPANY, a Delaware Corporation with offices in Tulsa, Oklahoma and Hobbs, New Mexico, hereby petitioning the Secretary of the New Mexico Oil Conservation Commission for administrative approval for an order granting permission to dual complete their Baker "C" Well No. 1 as a gas well in the Blinebry Gas Pool and as a Gas Well in the Tubb Gas Pool, Lea County, New Mexico, and in support thereof does state:

1. That the petitioner is the operator of all gas leases held on the 160 acres confined by the NE $\frac{1}{4}$ Section 26, Township 22 South, Range 37 East, N.M.P.M., Lea County, New Mexico, and concerns but a single royalty owner.
2. That the petitioner's Baker "C" No. 1 well is located 660' from the North and 660' from the East lines of the section.
3. That the petitioner will complete their Baker "C" No. 1 well entirely and only within the vertical limits of each the Blinebry and Tubb Gas Pools as defined by the New Mexico Oil Conservation Commission in a manner described below and as shown on attached plat.
 - a. Set 9 5/8" OD casing at approximately 2800' and circulate cement to surface, then run 7" OD casing to total depth and cement in conformance with New Mexico Oil Conservation Rules and Regulations.
 - b. Perforate the Tubb and Blinebry formations within the vertical limits of said Gas Pools as defined by the New Mexico Oil Conservation Commission.
 - c. Run 2" OD tubing with a Baker Model "B" production packer or equivalent to be set in such a manner as to segregate the two perforated zones to produce the Tubb gas zone.
 - d. Run 2" OD tubing in the 2" OD tubing and the 7" OD casing annulus to produce the Blinebry gas zone.
4. That the manner in which the petitioner has set out to complete the proposed dual is both mechanically feasible and practical and conforms to the Commission's policies and specifications as pertaining to the dual completion of dual gas and gas wells in the state of New Mexico.
5. That a diagrammatic sketch showing the producing intervals anticipated and the physical equipment to be used in dual completing this well is hereto attached.

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

Re: IN THE MATTER OF APPLICATION OF
SULLY OIL COMPANY FOR AN ORDER
EXHIBITING CERTAIN GRANTING PERMITTING
TO DUAL COMPLETE THE BAKER NO. 1
IN THE BILIMERY GAS POOL AND THE
TUBO GAS POOL, LAS COMITAS, NEW
MEXICO.

Gentlemen:

Comes now SULLY OIL COMPANY, a Delaware Corporation with offices in Tulsa, Oklahoma and Hobbs, New Mexico, hereby petitioning the Secretary of the New Mexico Oil Conservation Commission for administrative approval for an order granting permission to dual complete their Baker No. 1 as a gas well in the Bilimery Gas Pool and as a Gas Well in the Tubo Gas Pool, Las Comitas, New Mexico, and in support thereof does state:

1. That the petitioner is the operator of all gas leases held on the 160 acres covered by the NE 1/4 Section 26, Township 22 South, Range 37 East, N.M.P.M., Las Comitas, New Mexico, and concerns but a single royalty owner.

2. That the petitioner's Baker No. 1 well is located 600' from the North and 600' from the East line of the section.

3. That the petitioner will complete their Baker No. 1 well entirely and only within the vertical limits of each the Bilimery and Tubo Gas Pools as defined by the New Mexico Oil Conservation Commission in a manner described below and as shown on attached plat.

a. Set 5/8" OD casing at approximately 2800' and circulate cement to surface, then run 7" OD casing to total depth and cement in conformity with New Mexico Oil Conservation Rules and Regulations.

b. Perforate the Tubo and Bilimery formations within the vertical limits of said Gas Pools as defined by the New Mexico Oil Conservation Commission.

c. Run 2" OD tubing with a Baker Model "M" production packer or equivalent to be set in such a manner as to segregate the two perforations so as to produce the Tubo Gas zone.

d. Run 2" OD tubing in the 2" OD casing and the 7" OD casing annulus to produce the Bilimery gas zone.

4. That the manner in which the petitioner has set out to complete the proposed dual is both mechanically feasible and practical and conforms to the Commission's policies and specifications as pertaining to the dual completion of dual gas and gas wells in the state of New Mexico.

5. That a diagrammatic section showing the producing intervals anticipated and the physical equipment to be used in dual completing this well is hereto attached.