

OCC
Held
PLEASE ADDRESS YOUR
REPLY TO ATTENTION OF:

TENNESSEE GAS TRANSMISSION COMPANY
P. O. BOX 1031
MIDLAND, TEXAS

HOODS OFFICE OCC

April 13, 1956

1956 APR 20 AM 10:25

NSP-262

One 5/11/56

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

Re: Application to Dually Complete Tennessee Gas Transmission Company's
Bay (USA) Well No. 2, Ramont Gas Pool, Lea County, New Mexico

C

Gentlemen:

Tennessee Gas Transmission Company hereby makes application for an
Administrative Order permitting the dual completion of their Bay (USA)
No. 2 and for an Administrative Order establishing a 160-acre Non-standard
Gas Proration Unit in the Ramont Gas Pool for subject well.

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The Applicant wishes to state:

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1. Tennessee Gas Transmission Company is the owner and operator of the 160-acre Bay (USA) Lease which consists of the NW $\frac{1}{4}$ of Section 35, T-20-S, R-36-E, Lea County, New Mexico. Applicant's Bay (USA) well No. 2 is located 1980 feet from north and west lines of Section 35 and was completed November 19, 1954, as an oil well in the Queen Formation. Five and one-half inch casing was set at 4021 feet.
2. Tennessee Gas Transmission Company proposes to dually complete Bay (USA) No. 2 in the following manner:
 - (a) Set bridging plug at 3325 feet, squeeze cement through perforations at 3320 feet and 3020 feet.
 - (b) Perforate the Ramont Gas zone between 3020 feet and 3320 feet
 - (c) Produce the Ramont Gas zone through the annulus above a hookwall packer set between the Ramont Gas zone and the Queen Oil zone and produce the Queen Oil zone through the tubing.
 - (d) Tennessee Gas Transmission Company is of the opinion that this method of dual completion is practical.
 - (e) Tennessee Gas Transmission Company will comply with all Commission rules and regulations applicable to dual completions and separation of pay zones.

APR 13 1956
 TENNESSEE GAS TRANSMISSION COMPANY
 P. O. BOX 100
 NASHVILLE, TENNESSEE
 APR 13 1956
 APR 13 1956

New Mexico Oil Conservation Commission
 P. O. Box 371
 Santa Fe, New Mexico

Re: Application to Drilling Complete Tennessee Gas Transmission Company's
 Well (USA) Well No. 2, Blount Gas Pool, Las Comas, New Mexico

Enclosure

Tennessee Gas Transmission Company hereby makes application for an
 Administrative Order permitting the dual completion of their well (USA)
 No. 2 and for an Administrative Order establishing a 100-acre Non-Conservation
 Gas Protection Unit in the Blount Gas Pool for subject well.

The Applicant wishes to state:

1. Tennessee Gas Transmission Company is the owner and operator
 of the 100-acre well (USA) lease which consists of the NW 1/4 of
 Section 35, T-20-S, R-30-E, Las Comas, New Mexico. Applicant's
 well (USA) Well No. 2 is located 1980 feet from north and west
 lines of Section 35 and was completed November 19, 1954, as an
 oil well in the Green formation. Five and one-half inch casing
 was set at 4025 feet.

2. Tennessee Gas Transmission Company proposes to dual complete
 Well (USA) No. 2 in the following manner:

- (a) Set bridging plug at 3125 feet, pressure cement through
 perforations at 3125 feet and 3025 feet.
- (b) Perforate the Blount Gas zone between 3025 feet and 3125
 feet.
- (c) Produce the Blount Gas zone through the annulus above a
 hookwell packer set between the Blount Gas zone and the
 Green Oil zone and produce the Green Oil zone through the
 tubing.
- (d) Tennessee Gas Transmission Company is of the opinion that
 dual method of dual completion is practical.
- (e) Tennessee Gas Transmission Company will comply with all
 Commission rules and regulations applicable to dual com-
 plements and expansion of any contract.