

MACDONALD OIL CORPORATION

BOX 24 ~~XXXX~~ 5402

MIDLAND, TEXAS

July 3, 1963

44-11-147-15-000
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Oil Conservation Commission
State of New Mexico
P. O. Box 871
Santa Fe, New Mexico

Gentlemen:

Re: Application of Macdonald Oil Corp.
for approval of a dual completion
(conventional) in the Padlock and
Drinkard Oil Pools, Lea County,
New Mexico

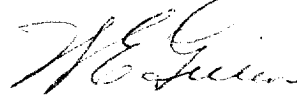
Macdonald Oil Corporation herewith submits application for administrative approval of a dual completion (conventional) for the Gulf Mattern No. 1 located 1650' from the east line and 1980' from the south line of Section 30, Range 21 South, Township 37 East, Lea County, New Mexico. It is proposed to complete this well in the Padlock and Drinkard Oil Pools and to produce each zone through parallel strings of 2-1/8" tubing installed in 7" casing.

Attached are Application for Dual Completion, lease plat, and diagrammatic sketch of the proposed dual completion.

Administrative approval is being requested since there are a number of completions of this type in the field, one being Order R-2371 granted to Gulf Oil Corporation on the Graham State (NCT-1) No. 2, Unit 1, Section 19, 21S, 37E.

Respectfully submitted,

MACDONALD OIL CORPORATION



W. E. Gillen

Asst. Manager of Production

WEG:bh

cc: New Mexico Oil Conservation Commission
Box 2045
Hobbs, New Mexico

Offset Operators

MCDONALD OIL CORPORATION

BOX 2402

MIDLAND, TEXAS

July 2, 1952

July 2, 1952

Gulf Conservation Commission
State of New Mexico
P. O. Box 871
Santa Fe, New Mexico

Gentlemen:

Re: Application of McDonald Oil Corp.
for approval of a dual completion
(conventional) in the Padlock and
Drinker Oil Pools, Las Comas,
New Mexico

McDonald Oil Corporation herewith submits application for administrative approval of a dual completion (conventional) for the Gulf Western No. 1 located 1850' from the east line and 1850' from the south line of Section 30, Range 21 South, Township 37 East, Las Comas, New Mexico. It is proposed to complete this well in the Padlock and Drinker Oil Pools and to produce each zone through parallel strings of 2-3/8" tubing installed in 7" casing.

Attached are Application for Dual Completion, lease plat, and diagrammatic sketch of the proposed dual completion.

Administrative approval is being requested since there are a number of completions of this type in the field, one being Order R-2371 granted to Gulf Oil Corporation on the Graham State (NCT-1) No. 2, Unit 1, Section 19, 21S, 37E.

Respectfully submitted,

MCDONALD OIL CORPORATION

W. H. Gillen
Asst. Manager of Production

WNG:ph

cc: New Mexico Oil Conservation Commission
Box 2043
Hobbs, New Mexico

Offset Operators