

HOBBS OFFICE OCC

1962 NOV 23 PM 3:57

November 21, 1962

**Mr. A. L. Parker, Jr.
New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico**

**Subject: Amendment of Dual
Completion Order
R-228 on Oven #2.**

Dear Sir:

On November 28, 1953, the Commission granted E. F. Moran, Inc. (now operated as Moran Oil Fracturing and Drilling Corporation) authority to dual complete the Oven #2, Unit B, Section 14, T21S, R37E, in the Blinshy gas and Drinkard oil zones. The Blinshy gas was produced via the casing annulus and Drinkard oil through 2" tubing.

We now request that the Commission amend said order to permit a Blinshy oil - Drinkard oil dual completion. We propose to re-work the Oven #2 and install down hole equipment as indicated on the attached diagrammatic sketch. Please note that this is a conventional dual utilizing two parallel strings of 2 1/16" OD tubing inside the 5 1/2" casing. We propose to open up new zones in each of the Blinshy and Drinkard formations. Our Blinshy perforations will be below the gas-oil contact which will result in a Blinshy oil well. The existing Blinshy gas perforations will be separated from the Blinshy oil perforations by means of a dual packer.

HOBBS OFFICE 000

1965 NOV 23 PM 3:27

November 21, 1965

Mr. A. J. Foster, Jr.
New Mexico Oil Conservation Commission
P. O. Box 877
Santa Fe, New Mexico

Subject: Amendment of Dual
Completion Order
K-128 on Over 42.

Dear Sir:

On November 28, 1955, the Commission granted E. V. Moran, Inc. (now operated as Moran Oil Refining and Drilling Corporation) authority to dual complete the Over 42, Unit D, Section 14, T12S, R27E, in the Blinberry gas and Brinhard oil zones. The Blinberry gas was produced via the casing annulus and Brinhard oil through 1" tubing.

We now request that the Commission amend said order to permit a Blinberry oil - Brinhard oil dual completion. We propose to re-work the Over 42 and install down hole equipment as indicated on the attached diagrammatic sketch. Please note that this is a conventional dual utilizing two parallel strings of 2 1/4" OD tubing inside the 2 1/2" casing. We propose to open up new zones in each of the Blinberry and Brinhard formations. Our Blinberry perforations will be below the gas-oil contact which will result in a Blinberry oil well. The existing Blinberry gas perforations will be separated from the Blinberry oil perforations by means of a dual packer.

NOV 23 1962

NOV 23 PM 3 57

November 21, 1962

Mr. A. L. Porter, Jr.
New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Subject: Amendment of Dual
Completion Order
K-223 on Owen #2.

Dear Sir:

On November 28, 1953, the Commission granted E. F. Moran, Inc. (now operated as Moran Oil Producing and Drilling Corporation) authority to dual complete the Owen #2, Unit D, Section 14, T21S, R37E, in the Blinebry gas and Drinkard oil zones. The Blinebry gas was produced via the casing annulus and Drinkard oil through 2" tubing.

We now request that the Commission amend said order to permit a Blinebry oil - Drinkard oil dual completion. We propose to re-work the Owen #2 and install down hole equipment as indicated on the attached diagrammatic sketch. Please note that this is a conventional dual utilizing two parallel strings of 2 1/16" OD tubing inside the 5 1/2" casing. We propose to open up new zones in each of the Blinebry and Drinkard formations. Our Blinebry perforations will be below the gas-oil contact which will result in a Blinebry oil well. The existing Blinebry gas perforations will be separated from the Blinebry oil perforations by means of a dual packer.

100-100000

100-100000

November 11, 1962

Mr. J. L. Forster, Jr.
The American Oil Conservation Association
Box 971
Washington, D.C.

Department of Internal
Investigation
Federal Bureau of Investigation
Washington, D.C.

Dear Sir:

On November 13, 1959, the Commission granted E. E. Moran, Inc. (now operated as Moran Oil, Refining and Drilling Corporation) authority to drill complete well No. 1, Unit A, Section 10, T11N, R11E, in the Blinney Gas and Brinefield oil zone. The Blinney Gas was produced and the casing annulus and Blinney oil through the tubing.

It was requested that the Commission award said order to permit a Blinney oil - Brinefield oil well completion. It was proposed to re-work the well A and install down hole equipment as indicated on the attached diagrammatic sketch. Please note that there is a conventional well casing two parallel casing and a 1 1/2" of casing inside the 2 1/2" casing. It is proposed to open up new zones in each of the Blinney and Brinefield formations. The Blinney, perforations will be done in the gas-oil contact which will result in a Blinney oil well. The existing Blinney Gas perforations will be reported from the Blinney oil production by means of a shut packer.

Mr. A. L. Porter, Jr.

-2-

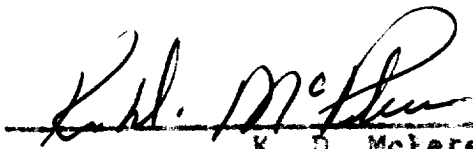
November 21, 1962

Offset operators are notified of our request by copies of this letter.

We respectfully request that you grant an amendment to the existing Dual Completion Order R-228 and if any additional information is desired please so advise.

Respectfully submitted,

MORAN OIL PRODUCING & DRILLING CORP.

BY 
K. D. McIeters

KDMc/gd

Attachment

cc: ✓ New Mexico Oil Conservation Commission, Hobbs, New Mexico
Shell Oil Company
Continental Oil Company
Markham, Cone & Redfern
Tidewater Oil Company
Ohio Oil Company
Atlantic Refining Company

November 21, 1944

Mr. J. H. ...

... operators are notified of our request by copies of this letter.

... accordingly request that you grant an exemption to the ... and if any additional ... be desired please so advise.

Very respectfully,
Sincerely,
Very truly yours,

W. H. ... & ...

cc - ...

cc - ...

... New Mexico Oil Commission, Santa Fe, New Mexico
... Oil Company
... Oil Company
... and ...
... Oil Company
... Oil Company
... Oil Company
... Oil Company

MCAN OIL PRODUCING & DRILLING CORP

OWEN NO. 2

AMENDED DIAGRAMMATIC SKETCH DUAL COMPLETION R-228

11-20-62

OLD BLINEBRY GAS PERFS.
5590 - 5715

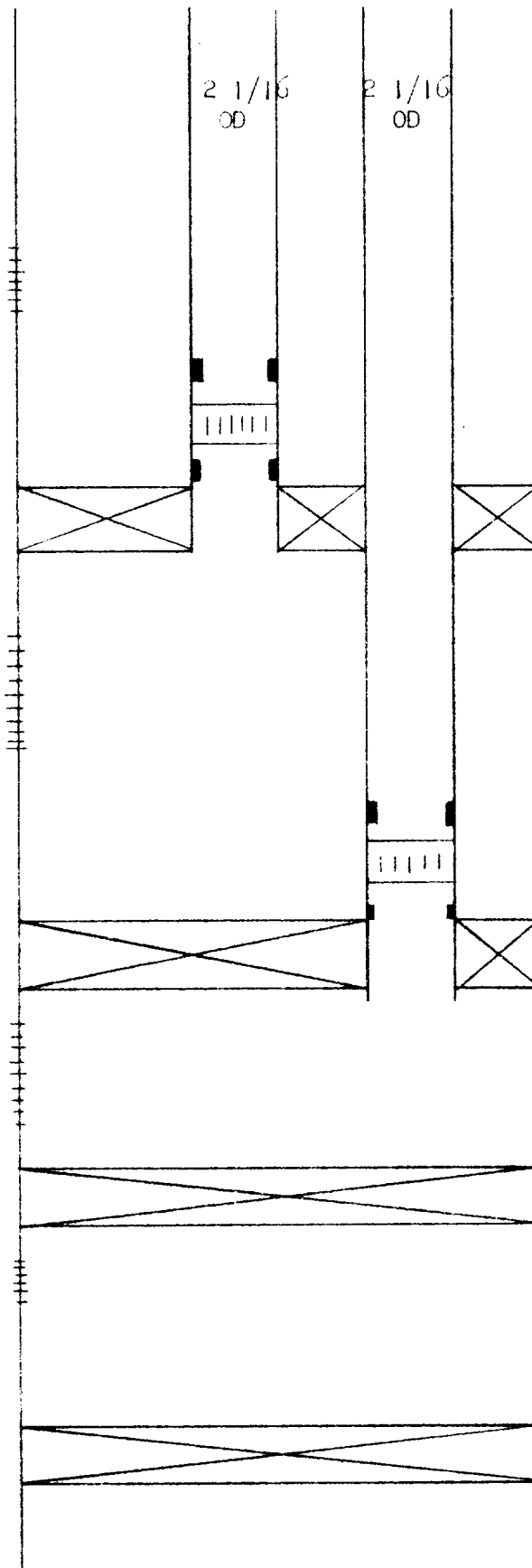
NEW BLINEBRY OIL PERFS.
5500 - 5510

NEW DRINKARD PERFS.
6505 - 6540

OLD DRINKARD PERFS.
6560 - 6640

ROTD 670

5 1/2 1/#



2 1/16 x 1 1/2 LAND NIPPLE
2 1/16 PSI SLIDING SLEEVE
2 1/16 x 1 3/8 LANDING NIPPLE
NEW 5 1/2 x 2 x 1 1/2 TIW
HSDL PACKER @ 5750

2 1/16 x 1 1/2 LANDING NIPPLE
2 1/16 PSI SLIDING SLEEVE
2 1/16 x 1 3/8 LANDING NIPPLE
NEW 5 1/2" BOP BP-4 PACKER
@ 6450

NEW BRIDGE PLUG @ 6555

OLD BRIDGE PLUG @ 6720