

OIL CONSERVATION COMMISSION

P. O. BOX 871
SANTA FE, NEW MEXICO

SU GAS

DATE 2-13-65

Re: Operator CONTINENTAL OIL CO.

Lease JIMARILLA APACHE-C Cont-39

Well # 7 Unit Letter A S4 T23

R 5, Pool BALLARD-FC

☐ CURTAILMENT NOTICE

Re: Shut-In Notice No. _____ Dated _____

The production for the above well for the month of _____
as reflected by _____ shows the curtailment volume to be
_____ MCF as of the end of _____. Since your _____
allowable is in excess of the curtailment volume, you are hereby authorized
to produce _____ MCF during the month of _____, but in no
event shall the well's production exceed that amount.

☒ CANCELLATION OF SHUT-IN NOTICE

No. REDIST. SCREEN. Dated 7-31-64

The production for the above well for the month of JAN.
as reflected by C-111's shows that the curtailment volume shown on
the Shut-In Notice has been made up.

You are hereby authorized to resume production of the above
referenced well.

OIL CONSERVATION COMMISSION

ORIGINAL SIGNED **RECEIVED**
BY BY FRED MARES
GAS PRORATION SECTION **FEB 17 1965**
OIL CON. COM.
DIST. 3

OIL CONSERVATION COMMISSION

P. O. BOX 871
SANTA FE, NEW MEXICO

DATE 1-27-65

SUG

Re: Operator CONTINENTAL OIL CO.

Lease JICARILLA APACHE-C

Well # 7 Unit Letter A S 4 T 23

R 5, Pool BALLARD-PC

☒ **X**

CURTAILMENT NOTICE

Re: Shut-In Notice No. Redist. Sched. Dated 7-31-64

The production for the above well for the month of Dec.
as reflected by C-111's shows the curtailment volume to be
3636 MCF as of the end of Dec.. Since your Jan.
allowable is in excess of the curtailment volume, you are hereby authorized
to produce 106 MCF during the month of Jan., but in no
event shall the well's production exceed that amount.

☐ CANCELLATION OF SHUT-IN NOTICE

No. _____ Dated _____

The production for the above well for the month of _____
as reflected by _____ shows that the curtailment volume shown on
the Shut-In Notice has been made up.

You are hereby authorized to resume production of the above
referenced well.

OIL CONSERVATION COMMISSION

ORIGINAL SIGNED

BY BY FRED MARES
GAS PRORATION SECTION

