September 16, 1955

Gulf Oil Corporation
P. O. Drawer 1290
Fort Worth 1, Texas

Attention: Mr. B. E. Thompson

Administrative Order NSP-185

Gentlemen:

Reference is made to your application for approval of a 320-acre non-standard gas proration unit in the Eumont Gas Pool consisting of the following acreage:

Common School

Township 20 South, Range 36 East, NMPM
W/2 of Section 36

It is understood that this unit is to be ascribed to your R. R. Bell (NCT-F) *State*
Well No. 2, located 1980 feet from the south and west lines and in the NE/4
SW/4 of Section 36, Township 20 South, Range 36 East, NMPM, Lea County,
New Mexico.

By authority granted me under provisions of Rule 5 (b), Section 6 of the
Special Rules and Regulations for the Eumont Gas Pool, as set forth in Order
R-520, you are hereby authorized to operate the above described acreage as
a non-standard gas proration unit, with allowable to be assigned thereto in
accordance with pool rules, based upon the unit size of 320 acres.

Very truly yours,

W. B. Macey
Secretary-Director

WBM:jh
cc: Oil Conservation Commission, Hobbs
    N. M Oil and Gas Engineering Committee, Hobbs

OIL CONSERVATION COMMISSION

BOX 2045

HOBBS, NEW MEXICO

DATE August 22, 1955

MR. W. B. MACEY
OIL CONSERVATION COMMISSION
BOX 871   RE:
SANTA FE, NEW MEXICO   PROPOSED NSP ___185___

                                                            PROPOSED NSL _____

Dear Mr. Macey:

I have examined the application dated ____8/12/55____

for the ___Gulf Oil Corp. Bell "F" #2___   ___36-20-36___
              Operator   Lease and Well No.   S-T-R

and my recommendations are as follows:

Wells 5,6,7 and 8 are Eumont oil wells open in the Queen in

same acreage as requested here. This dual completion is im-

proper as gas is perforated in Queen and oil in open hole is

Queen and Grayburg. Recommend disapproval until lowest gas

perforations are plugged(3634'-76') which are producing in wells

5,6,7 and 8- WWM

                                   Yours very truly,

                                   OIL CONSERVATION COMMISSION

                                   Stanley J. Stanley
                                   ~~Engineer~~ W. W. Mankin

The lowest set of gas perforations is an interval which is open
hole in wells 5,6,7 and 8. Therefore recommend application be
disapproved.-RFM

320 acres W/2