OIL CONSERVATION COMMISSION

P. O. BOX 871

SANTA FE, NEW MEXICO

February 18, 1996

Numble Oil and Refining Company P. O. Box 1600 Midland, Texas

Attention: Mr. H. L. Heppiny

Administrative Order NSP-233

Gentlement

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

Township 21 South, Range 36 East, NMPM N/2 of Section 26

It is understood that this unit is to be ascribed to your N. M. State "G" Well No. 4, located 1980 feet from the North and East lines and in the SW/4 NE/4 of Section 26. Township 21 South, Range 36 East, NMPM, Lea Gounty. New Mexico.

By authority granted me under provisions of Rule 5 (b), Section 6 of the Special Rules and Regulations for the Arrow Gas Poel, as set forth in Order R-580, yes are bereby authorized to operate the above described acreage as a non-standard gas provation unit, with allowable to be assigned thereto in accordance with pool rules, based upon the unit size of 520 acres.

Very truly yours,

W. B. Macey Secretery-Director

WBM:H

cc: Oll Conservation Commission, Nobbs

N. M. Oll and Gas Engr. Comm., Hobbs

- N. M. State Land Office, Santa Fe
- El Paso Natural Gas Co., Jal

2 - Million c.F./D 2 - Million c.F./D 2 - Million word excert it opposite word excert 195-MAN CFFICE CCC OIL COMMISSION CONSERVATION N Poraltwood January 27, 1956 DATE MR. W. B. MACEY OIL CONSERVATION COMMISSION BOX 871 RE: SANTA FE, NEW MEXICO 233 PROPOSED NSP LETTER STATE PROPOSED NSL Dear Mr. Macey: I have examined the application dated 1/17for the Humble Oil & Refining New Mexico State "G" #4-G 26-21-36 Lease and Well No. S-T-R Operator and my recommendations are as follows: This well could be classified as a gas well or an oil well by GOR depending on the flow rate-at the current allowable rate for pool, the GOR would make it The well will make large amounts of oil. -C. M. Rieder a gas well. The well has been classified as an Arrow pool well since Dec., 1955. The producing rate of this well will probably be less than 100,000-1 and (cont'd below) Yours very truly, OIL CONSERVATION COMMISSION StanbeyxXXXStander C. M. Rieder Engineer quite possibly the well could exceed the daily oil allowable. It is further possible that with gas production more oil could be produced and lower the ratio at the smaller choke sizes.

It is suggested that the well be classified as a gas well, and that the order state that should the oil production exceed the normal unit allowable, production be curtailed. -----R. F. Montgomery