

To Hobbs
NSP-503
Due Aug 10, 1959
August 6, 1959

Oil Conservation Commission
State Capitol
Santa Fe, New Mexico

Re: Joseph I. O'Neill, Jr. Federal "F" Lease,
Lea County, New Mexico

Gentlemen:

Enclosed you will find the original and two copies of application of Joseph I. O'Neill, Jr. for the establishing of a non-standard gas proration unit consisting of 160 acres comprised of the SW/4 of the SE/4 of Section 29, Township 26 South, Range 37 East, N.M.P.M., Lea County, New Mexico.

Location: 660 feet from the south line and 1980 feet from the east line of Section 29, SW/4 of SE/4, T26S, R37E, Jalmat Field, Lea County, New Mexico.

1. The non-standard gas unit consists of contiguous quarter-quarter section. Our unit will have 160 acres.
2. Our non-standard gas proration unit lies wholly within a single government section.
3. Yes, the entire non-standard gas proration unit may reasonably be presumed to be productive of gas.
4. The length or width of our non-standard gas proration unit does not exceed 5280 feet.
5. We have written waivers to the following:

Grace L. Levers, Levers Oil Co., Box 784, Roswell, N.M.
T. F. Hodge, Box 671, Roswell, N.M.
Cities Service Oil Co., Box 868, Roswell, N.M.
El Paso Natural Gas Co., Wilco Building, Midland, Texas
6. This well was completed on June 14, 1959, with an absolute open flow potential of 2,200 MCF per 24 hours for a gas well.

Very truly yours,

JOSEPH I. O'NEILL, JR.

Roy L. Blanton
Roy L. Blanton



John J. O'Neill, Jr., Federal Reserve Bank
New York, New York

Enclosed you will find the original and two copies of application of
Joseph L. Howell, Jr. for the establishing of a non-standard map pro-
cession and certificate of the GSA of the NAD
of Section 26, Township 26 South, Range 27 East, N.W. 1/4, 1/2
County, New Mexico.

1. The non-standard gas unit consists of a single gas protection unit (see drawing) and a single gas protection unit (see drawing) and a single gas protection unit (see drawing).
2. The non-standard gas protection unit has a single gas protection unit (see drawing) and a single gas protection unit (see drawing).
3. The non-standard gas protection unit has a single gas protection unit (see drawing) and a single gas protection unit (see drawing).
4. The non-standard gas protection unit has a single gas protection unit (see drawing) and a single gas protection unit (see drawing).
5. The non-standard gas protection unit has a single gas protection unit (see drawing) and a single gas protection unit (see drawing).
6. The non-standard gas protection unit has a single gas protection unit (see drawing) and a single gas protection unit (see drawing).

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JOHN F. BURNETT