

PAN AMERICAN PETROLEUM CORPORATION

Post Office Box 68
Hobbs, New Mexico

May 17, 1963

Copy

File: VES-112-400.1

Subject: Application for Non-Standard
Gas Proration Unit, Pan American
Petroleum Corporation-Southland
Royalty Company "A" Well No. 5,
Blinbry Gas Pool, Lea County,
New Mexico

ILLEGIBLE

Mr. A. L. Porter, Jr. (3)
Secretary-Director
New Mexico Oil Conservation Commission
Post Office Box 871
Santa Fe, New Mexico

Dear Mr. Porter:

We respectfully submit this application for and request approval of an 80-acre non-standard gas proration unit in the Blinbry Gas Pool consisting of the following acreage:

TOWNSHIP 21 SOUTH, RANGE 37 EAST
E/2 of the SE/4, Section 4

This unit will be assigned to our Southland Royalty Company "A" Well No. 5 located 1,980 feet from the South and 660 feet from the East Lines and in the NE/4 of the SE/4 of Section 4, T-21-S, R-37-E, N.M.P.M., Lea County, New Mexico.

This non-standard proration unit was occasioned by the recent Blinbry completion of our Southland Royalty Company "A" Well No. 8, located in the SW/4 of SE/4, Section 4, T-21-S, R-37-E, Lea County, New Mexico.

In support of our request for exception approval without notice and hearing to Rule 5 (A) of Order R-1670, the following is submitted:

1. This application letter is submitted in triplicate.
2. The non-standard gas proration unit
 - (a) Consists of continuous quarter-quarter sections;
 - (b) Lies wholly within a single governmental section;
 - (c) May reasonably be presumed to be productive of gas;
 - (d) Lies within the horizontal limits of the Blinbry Gas Pool.

Mr. A. L. Porter, Jr.
May 17, 1963
Page 2

3. By certified mail, copies of this letter are being furnished all offset operators notifying that application is being made for a non-standard proration unit.
4. A plat showing acreage to be dedicated, well location, and offset ownership is attached.

Yours very truly,

Original Signed By:

V. E. STALEY.

V. E. Staley
Area Superintendent

RRY:sln

Attachment

MAILING LIST

New Mexico Oil Conservation Commission
P. O. Box 2045
Hobbs, New Mexico

Continental Oil Company
825 Petroleum Building
Roswell, New Mexico

Shell Oil Company
P. O. Box 1858
Roswell, New Mexico

The Texas Company
P. O. Box 1270
Midland, Texas

Gulf Oil Corporation
P. O. Box 1938
Roswell, New Mexico

ILLEGIBLE

(GULF)

PROPOSED 80-Acre
Blinebry Gas Pool
Non-Standard Proration Unit
(Southland Royalty Co. "A" Well No. 5
BLINE
YESO 5500

● 3-8751
6010 T.D.
6010 P.R.
5740 T.R. Bline
5740
5-11-56

3482

● 3-8819
6010 T.D.
6010 P.R.
5740 T.R. Bline
5740
5-11-56

● 10-6722
7436 T.D.
7024 T.R.
7-7-50

3443
● 11
6230 T.D.
6514-6635 (100)
F. 163 B/D
1-1-62
6133-6635 (700)
F. 241 B/D-103W
1-1-62
5119-5834 (100)
F. 43 B/D-123W
2-1-62

J. C. Estlack
TEXAS CO. & PHILLIPS PET.

Livingst
SHELL

3481
● 3-6537
6756 T.D.
6665 P.B.
6511 T.P. (Dr)
P. 6640-714
F. 249/4245 MCF
1064 ch
11-29-51

3467
● 1-5367
6690 T.D.
6620 T.P. (Dr)
F. 33/464 ch
4-12-50

3455
● 1-5367
6674 T.D.
6601 T.P.
F. 101/46
11-14-49

Southland Royalty Co.
STANOLIND
P. 45058 A to E
A to E - H.B.P.
(920 Ac)

3497
● 4
Dual
6778 T.D.
6590 T.P. (Dr)
10125 B/D
5828 T.P. (Blind)
1F 27.53+15B/D
2-12-53

3479
● 4-5941
6710 T.D.
6710 P.B.
6595 T.P. (Dr)
P. 6595-6595
F. 4604-4604/2464 ch
11-26-51

3476
● 3-6156
6690 T.D.
6690 P.B.
6648 T.P. (U Dr)
P. 6648-58
F. 105/2064 ch
2-27-52

3481
● 3-4662
Dual
6730 T.D.
6730 P.B.
6730 T.P. (Dr)
P. 6730-6730
F. 224-30/2 (61 hr test)
10-9-51
6730-6730 (Tubb)
F. 74-80/2 (10 hr test)
1-1-52

3478
● 7
Dual
6710 T.D.
6625 P.B.
6590-6610 (100)
F. 44-50+100/4
5810-5980 (50)
F. 10-50/4
8-9-53, 62

Southland Royalty Co.
STANOLIND
P. 45058 A to E
A to E - H.B.P.
(320 Ac)

3469
● 1-6645
Dual
6710 T.D.
6710 P.B.
6595 T.P. (Dr)
P. 6595-6595
F. 4604-4604/2464 ch
11-26-51

3456
● 3-4656
Dual
6710 T.D.
6710 P.B.
6666 T.P. (U Dr)
P. 6666-6710
F. 121/4 ch
5-15-48

3482
● 2-4512
Dual
6750 T.D.
6730 P.B.
6595 T.P. (U Dr)
P. 6595-6730
F. 136/14 ch
2-18-48

3470
● 6-6946
Dual
6700 T.D.
6680 P.B.
6580 T.P. (Dr)
P. 6580-6580
F. 117-64 ch
8-15-53

3468
● 7-6798
Dual
6710 T.D.
6710 P.B.
6595 T.P. (Dr)
P. 6595-6595
F. 4604-4604/2464 ch
11-26-51

3507
● 1-4495
Dual
6710 T.D.
6710 P.B.
6666 T.P. (U Dr)
P. 6666-6710
F. 121/4 ch
5-15-48

3438
● 1-4387
Dual
6710 T.D.
6710 P.B.
6595 T.P. (U Dr)
P. 6595-6710
F. 121/4 ch
5-15-48

3470
● 6-6946
Dual
6700 T.D.
6680 P.B.
6580 T.P. (Dr)
P. 6580-6580
F. 117-64 ch
8-15-53

3468
● 7-6798
Dual
6710 T.D.
6710 P.B.
6595 T.P. (Dr)
P. 6595-6595
F. 4604-4604/2464 ch
11-26-51

3508
● 3-4756
Dual
6701 T.D.
6690 T.P. (U Dr)
P. 6690-6706
F. 105/14 ch
6-27-48
694 T.G. 10
7652 T. Tubb

3495
● 2-4570
Dual
6695 T.D.
6695 P.B.
6581 T.P. (Dr)
P. 6581-6581
F. 100/14 ch
11-16-48

3481
● 1-4861
Dual
6750 T.D.
6685 T.P. (U Dr)
P. 6685-6750
F. 130-000 CFDP
11-30-48

3470
● 12
Dual
6900 T.D.
6900 P.B.
6874-5996 (100)
F. 80-80+
6-6-62

3508
● 3-4756
Dual
6701 T.D.
6690 T.P. (U Dr)
P. 6690-6706
F. 105/14 ch
6-27-48
694 T.G. 10
7652 T. Tubb

3495
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11-16-48

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