

OIL CONSERVATION COMMISSION
3 DISTRICT

OIL CONSERVATION COMMISSION
BOX 871
SANTA FE, NEW MEXICO

DATE 4-8-65

Re: Proposed NSP _____

Proposed NWU ✓

Proposed NSL _____

Proposed NFO _____

Proposed DC _____

Gentlemen:

I have examined the application dated 4-6-65
for the Perm American Pet State Gas U. B.G. #1 NW 2-29N-10W
Operator Lease and Well No. S-T-R

and my recommendations are as follows:

27/1/1000

Yours very truly,

Ernest C. Cawley

TO: Mr. J. Edgar Hoover 100

REMARKS: Letter, New York

FROM:

PAN AMERICAN PETROLEUM CORPORATION

P. O. Box 400, Farmington, New Mexico
April 6, 1965

File: N-227-906,310.1

Subject: Non-Standard Santa Fe Gas Well
Santa Fe Unit "SF" No. 1
N/2 Section 2, T-20N, R-10W
San Juan County, New Mexico

Mr. A. L. Foster, Jr. (3)
New Mexico Oil Conservation Commission
P. O. Box 2000
Santa Fe, New Mexico

Dear Sir:

Pan American Petroleum Corporation respectfully requests Administrative Approval of a 320.24 acre non-standard gas production unit to consist of the N/2 of Section 2, T-20-N, R-10-W, San Juan County, New Mexico. In accordance with the provisions of Rule 3 (2) of Item A, Well Location and Average Requirements, under the Special Rules and Regulations for the Santa Fe Gas Pool of NMOC Order No. N-1670-G, the requested non-standard production unit is due to the unorthodox size of the tract due to variation in the legal subdivisions of the United States Public Lands Survey. The following provisions are complied with:

1. The non-standard unit consists of contiguous quarter-quarter sections or lots (see attached Form Q-120 dated April 6, 1965).
2. The non-standard unit lies wholly within a governmental section.
3. The entire non-standard unit may reasonably be presumed to be productive of gas (see attached map dated April 6, 1965).
4. The length or width of the non-standard unit does not exceed 3300 feet.

The requested 320.24 acre non-standard gas production unit is necessitated by the occurrence of lots larger than 40 acres along the northern edge of Section 2, T-20-N, R-10-W. A copy of NMOC Form Q-120 (Well Location and Average Production Plot) shows the proposed location 1400 feet from the north line and 1400 feet from the west line of Section 2 in the proposed N/2 Section 2 gas unit. A map showing the proposed location in relation to other Santa Fe Gas Pool wells is also attached, which indicates that the entire non-standard unit may reasonably be presumed to be productive of gas.



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Mr. A. L. Foster (3)

April 6, 1965
H-227-986,510.1

A copy of this Application has been forwarded by Certified Mail to the below listed companies who have savings affecting the proposed Dakota gas unit: Arctic Oil and Gas Company, Houston Inc., Southern Union Production Company, El Paso Natural Gas Company, and La Plata Gathering System, Inc. It is requested that all of the listed operators furnish a answer for the proposed non-standard Dakota gas unit.

Yours very truly,

PAN AMERICAN PETROLEUM CORPORATION

J. M. Curtis
J. M. Curtis
District Production Superintendent

Encl:
Attach.

cc by Certified Mail:

Arctic Oil & Gas Co.
909 Mercantile Securities Bldg.
Dallas, Texas

Houston Inc.
P. O. Box 2100
Houston, Colorado

Southern Union Production Co.
Fidelity Union Trust Bldg.
Dallas, Texas

El Paso Natural Gas Co.
P. O. Box 1492
El Paso, Texas

La Plata Gathering System, Inc.
1909 Mercantile Dallas Bldg.
Dallas 1, Texas

cc: Mr. E. G. Arnold ✓
New Mexico Oil Conservation Commission
Albuquerque, New Mexico



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USA - Sanchez
EL PASO

E16125
7290 T.D.
7240 P.B.
7011 T.P. (Dak.)
2370 MCF
5-4-64

USA
EL PASO
L.C. KELLY

USA - Florence
EL PASO

T
30
N

USA - Grenier
AZTEC O & G

USA - Grenier
AZTEC O & G
HBP

USA - Kelly
EL PASO

State
S.N.V. Gas Unit
TEXAS CO.

5980'
*2A
2521 T.D.
460 T.P. (PC)
F 858 MCF
4-3-56

5989'
*3A
7120 T.D.
7088 P.B.
6854 T.P. (Dak.)
F 796 MCF
3-31-64

6000'
*1F
5020 T.D.
3804 T.P. (MN)
F 268 MCF
2-5-64

5961'
*1B
2600 T.D.
2540 P.B.
2534 T.P. (PC)
AOF 119 MCF
9-22-58

5880'
*1
4827 T.D.
4825 P.B.
4053 T.P. (MN)
F 564 MCF
1-3-58

34
USA - Sanchez
SO. UNION

USA - Sanchez
SO. UNION

36

5935'
*3
7025 T.D.
6997 P.B.
6764 T.P. (Dak.)
F 2645 MCF
1-22-64

5938'
*2
2557 T.D.
2460 T.P. (PC)
F 1119 MCF
7-4-55

La Plata
Gathering Co.
7250 T.D.
7214 P.B.
6959 T.P. (Dak.)
F 1634 MCF
5-5-64

5888'
*1C
4848 T.D.
4793 P.B.
4063 T.P. (MN)
AOF 174 MCF
5-2-58

5786'
*1G
2440 T.D.
2402 P.B.
2452 T.P. (PC)
F 1710 MCF
11-20-58

140.43Ac 413.65Ac 3140.87Ac 214.09Ac 122.6Ac 4142.8Ac 3142.00Ac 214.86Ac 41.58Ac 414.12Ac 3140.68Ac 214.72Ac

State Gas Unit
Pan Am. 25%
170095 (PC) 160Ac
TEXACO
AZTEC O & G
328.24Ac
Dakota

Quigley
EL PASO
5858'
*1A
2485 T.D.
2470 P.B.
2360 T.P. (PC)
AOF 685 MCF
1-2-59

USA
(SUNRAY)
EL PASO
5863'
*2F
2552 T.D.
2507 P.B.
2380 T.P. (PC)
F 2205 MCF
4-30-58

5861'
*2
2491 T.D.
2458 P.B.
2302 T.P. (PC)
F 240 MCF
4-8-56

5960'
*16D
2393 T.D.
2353 P.B.
2302 T.P. (PC)
F 2177 MCF
5-15-55

State
F.A. SCHULTZ
5887'
*2
2471 T.D.
2427 P.B.
2353 T.P. (PC)
F 526 MCF
2-20-58

USA - Florence
EL PASO
5908'
*1E
4700 T.D.
4589 T.P. (MN)
F 125 MCF
1-19-54

USA - Houck
DELHI OIL
5765'
*1
4830 T.D.
T.A. 7-41
DWINO
9-13-50

5862'
*12
2353 T.D.
2288 P.B.
2285 T.P. (PC)
F 1585 MCF
10-9-53

USA - Lackey
EL PASO
5859'
*1C
4680 T.D.
3910 T.P. (MN)
F 100 MCF
9-26-52

5782'
*1A
4751 T.D.
T.A. 1-28-53
La Plata Gas Unit
Houck
5803'
*3
6910 T.D.
6848 P.B.
6665 T.P. (Dak.)
F 217 MCF
10-30-64

5831'
*14D
2292 T.D.
2206 T.P. (PC)
F 1205 MCF
4-20-56

5735'
*8
2194 T.D.
2132 T.P. (PC)
F 278 MCF
4-8-55

5798'
*9
2158 T.D.
2158 P.B.
2158 T.P. (PC)
F 1945 MCF
4-16-59

NON-STANDARD DAKOTA GAS UNIT
N2 SECTION 2, T-29N, R-10W
BASIN DAKOTA FIELD
SAN JUAN CO., N. MEX.
4-6-65

5759'
*6
2126 T.P. (PC)
F 284 MCF
4-25-56

5750'
*17D
6805 T.D.
6789 P.B.
6538 T.P. (Dak.)
F 2865 MCF
6-29-62

5753'
*2
4877 T.D.
4083 T.P. (PC)
F 1085 MCF
11-10-52

Bloomfield Sch. Dist. E
PAN AMERICAN
211753
7-10-66
5.10Ac

(UNION OIL & MIN)