

EL PASO NATURAL GAS PRODUCTS COMPANY

POST OFFICE BOX 1161, EL PASO, TEXAS

1958 MAR 31 AM 8:17

March 27, 1958

Monsanto Chemical Company
Midland, Texas

Re: The Frank Well #1
NW/4 SW/4 of Sec. 34,
T-25-N, R-10-W

Gentlemen:

This is to acknowledge receipt of your Application dated March 7, 1958, requesting administrative approval by the New Mexico Oil Conservation Commission for the exception to Rule #2 of Order R-1069-B and more specifically for approval of an eighty acre (80.00) proration unit in the W/2 SW/4 of Sec. 34, Township 25 North, Range 10 West, on which is located the captioned well.

El Paso Natural Gas Products Company, as an offset operator, has no objections to the granting of an exception to Rule #2 R-1069-B and to the dedicating of the W/2 SW/4 to the above recited well.

Very truly yours,

R. L. Hamblin

R. L. Hamblin
Manager
Land Department

RLH:JWC:mm

cc: A. L. Porter,
New Mexico Oil Conservation Commission
Santa Fe, New Mexico

Please disregard letter of March 24, 1958, addressed in error to British American Oil Producing Company.

COPY

MAIN OFFICE OCC

Elliott Production Company

Box 703

Roswell, New Mexico

MAIN 2-5840

March 17, 1958

L. E. ELLIOTT
PRESIDENT

EDNA M. ELLIOTT
SEC'Y-TREAS.

New Mexico Oil Conservation Commission
Box 871
Santa Fe, New Mexico

Attention: A. L. Porter, Jr.,
Secretary-Director

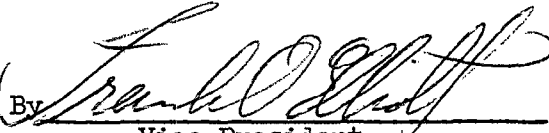
Re: Application of Monsanto Chemical
Company for administrative approval
of exception to spacing order in
the Bisti-Lower Gallup Oil Pool of
its Frank Well #1, located in Sec. 34,
Twp. 25N., Rge. 10W.

Gentlemen:

Please be advised that our company is in accord with Monsanto
Chemical Company's application and hereby waive any right of
objection to same.

Yours very truly,

ELLIOTT PRODUCTION COMPANY

By 
Vice President

FOE:nc

CLASS OF SERVICE
This is a fast message unless its deferred character is indicated by the proper symbol.

WESTERN UNION TELEGRAM

W. P. MARSHALL, PRESIDENT

SYMBOLS
DL = Day Letter
NL = Night Letter
Int = International Letter Telegram

The filing time shown in the date line on domestic telegrams is STANDARD TIME at point of origin. Time of receipt is STANDARD TIME

LA210 DA428

D MDA226 PD=MIDLAND TEX 12 502 PMC=

1958 MAR 12 PM 4 34

A L PORTER JR, SECRETARY DIRECTOR=

NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE NMEX=

MONSANTO CHEMICAL COMPANY THIS DATE MAILING APPLICATION
FOR ADMINISTRATIVE APPROVAL OF EXCEPTION TO SPACING
ORDER IN BISTI-LOWER GALLUP OIL POOL REFERENCE
MONSANTO'S FRANK WELL #1, LOCATED IN W 1/2 SW 1/4
SECTION 34, T-25-N, R-10-W, SAN JUAN COUNTY, NEW
MEXICO=

MONSANTO CHEMICAL COMPANY BY W M WILSON
REGIONAL MANAGER=

OK
MAIN OFFICE OCT

1958 MAR 14 PM 1:29

LION OIL COMPANY

A DIVISION OF MONSANTO CHEMICAL COMPANY



PRODUCTION & EXPLORATION
SOUTHWESTERN REGION

602 W. MISSOURI ST.
MIDLAND, TEXAS

March 12, 1958

New 2-268
(on waiting period)
Date 4/13/58

New Mexico Oil Conservation Commission
Box 871
Santa Fe, New Mexico.

Attention: Mr. A. L. Porter, Jr.
Secretary Director.

Re: Application of Monsanto
Chemical Company for admini-
strative approval of exception
to spacing order in the Bisti-
Lower Gallup Oil Pool of its
Frank well #1, located in Sec-
tion 34, T-25-N, R-10-W.

Gentlemen:

Monsanto Chemical Company requests administrative approval, under the provisions of Order No. R 1069-B, for an 80-acre prorational unit consisting of the $W\frac{1}{2}$ $SW\frac{1}{4}$ Section 34, T-25-N, R-10-W, said acreage being dedicated to its Frank #1, located 660 feet from the West line and 1980 feet from the South line Section 34, T-25-N, R-10-W, NMPPM, San Juan County, New Mexico, and support thereof states:

- (1) Applicant is Operator of the Frank lease, consisting of the $W\frac{1}{2}$ $SW\frac{1}{4}$ of said Section 34.
- (2) Applicant is the Operator of the Frank well #1, which was completed July 8, 1957. Said well is in the defined limits of the Bisti-Lower Gallup Oil Pool.
- (3) Said proposed proration unit consists of contiguous quarter quarter sections.
- ✓(4) Said proposed proration unit lies wholly within a single governmental section quarter.
- (5) The ownership of offset acreage is such that there will be no hardship effected on offset operators.

March 12, 1958

- (6) Copies of this application have been furnished this date by registered mail to all offset operators, and all operators within a 2640 foot radius of the subject well.

A plat is attached hereto showing to the best of our knowledge and belief the proposed unit, the location of well #1, offset wells, and ownership thereof.

The granting of this application is in the interest of preventing waste, and the protecting of correlative rights.

In view of the facts set out herein, it is respectfully requested that the Commission enter an order approving the proposed 80-acre proration unit as described above.

Very truly yours,

MONSANTO CHEMICAL COMPANY

By: *W. M. Wilson*
Attorney-in-Fact

THE STATE OF TEXAS)
)
COUNTY OF MIDLAND.)

Before me, the undersigned Notary Public, on this day personally appeared W. M. Wilson, known to me to be the person whose name is subscribed to the foregoing instrument as attorney in fact of Monsanto Chemical Company, the party thereto, and acknowledged to me that he executed the same as attorney in fact for the said Monsanto Chemical Company, and that the said Monsanto Chemical Company executed the same by and through him, for the purposes and consideration therein expressed.

Given under my hand and seal of office this 12th day of March, 1958.

Dorothy Cotter
Notary Public in and for
Midland County, Texas *Dorothy Cotter*

My commission expires:

6-1-59

WMW:JBC:dc

Attach. (Distribution Page Following)

New Mexico Oil Conservation Commission
Page #3.

March 12, 1958

Distribution:

cc: Rex Moore, Okla. City 2, Okla.
cc: Skelly Oil Company, Farmington, N/Mex.
cc: El Dorado Refining Co., El Dorado, Kan.
cc: El Paso Natural Gas Co., El Paso, Tex.
✓ cc: Elliott, Inc., Roswell, N/Mex.
cc: S. H. Goodwin, LOC, Albuquerque, N/Mex.

By Registered Mail

Region 03 District ALB
State NEW MEXICO
County SAN JUAN
Field UNDESIGNATED
Date 3-12-58 Scale 1"=2000'

R 10 W

