

CITB-19 Need also 1 All also 1 Luce 12:15 Luce

Mr. D. S. Nutter Chief Engineer New Mexico Oil Conservation Commission P. O. Box 2088 Santa Fe, New Mexico 87501

Dear Mr. Nutter:

As provided for and in compliance with Rule 309-B of the June 1, 1968 Rules and Regulations, Champlin hereby applies for permission to commingle oil production of their Farrell Federal Lease in Section 30, T-7-S, R-33-E and Lauck Federal Lease in Section 29, T-7-S, R-33-E, both leases being in the Chaveroo Field, Roosevelt County, New Mexico.

Attached in triplicate are the following documents in support of this request.

- 1. Plat of lease showing well location.
- 2. Schematic diagram of the commingling facilities.
- 3. Copy of letters to all parties owning an interest in the lease and letter to crude purchaser.

If additional information is needed or if you have any questions, please contact me.

Yours very truly,

CHAMPLIN PETROLEUM COMPANY

B. F. Cloer Petroleum Engineer

BFC:bg Attchs.

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Michaele Gil Corporation 1700 Drandway Denver, Colorado

> Re: Federal Serial No. NM 0102997 Champlin Lesse No. NM 5137 -Terrell Federal E/2 Section 30, T-7-S, R-33-E. Chaveroo Area Roosevelt County, New Mexico

Contleman:

In an effort to reduce operating costs of the captioned lease by placing it on automation, Champlin and Warren American Oil Company propose to commingle the oil production with the production from the Lauck Federal Lance being in Section 29 which adjoins the captioned lands on the east. The Mo. Pit Order by the New Mexico Oil Conservation Commission becomes effective January 1, 1969 and by our commingling the production at a compon tankage point, this will enable us to centralize the saltwater production from the leases for disposal purposes.

The operation sequence of the proposed commingling operations will conform to the New Mexico Oll Conservation Commission Rules and Regulations (Rule 509-3). The Lauck Federal Tank Eattery will be utilized for the common tankage. Oil production from the Lauck Federal wells will be produced to its own heater treater, which will be equipped with a meter, campler and a recording thermometer, before being injected into the tanks. Likewise, production from the Farrell Federal Lease will be produced to its own heater treater, which will be equipped with a meter, campler and a recording thermometer, before being injected into the tanks. Likewise, production from the Farrell Federal Lease will be produced to its own heater treater, which will be equipped with a meter, campler and a recording thermometer, before being injected into the tank cal commingled with Lauck Federal production. Provisions will be made to tast the meters on each heater treater periodically. Gas meter runs will measure each lease casinghead gas separately before going to the scles line.

Midwast Oil Corporation

If the foregoing meets your approval as an overriding royalty interest owner under the captioned lease, would you please signify by executing the acceptance paragraph provided below and returning the original of this letter to this office at your earliest convenience. A stamped selfaddressed envelope is enclosed for this purpose.

Yours very truly,

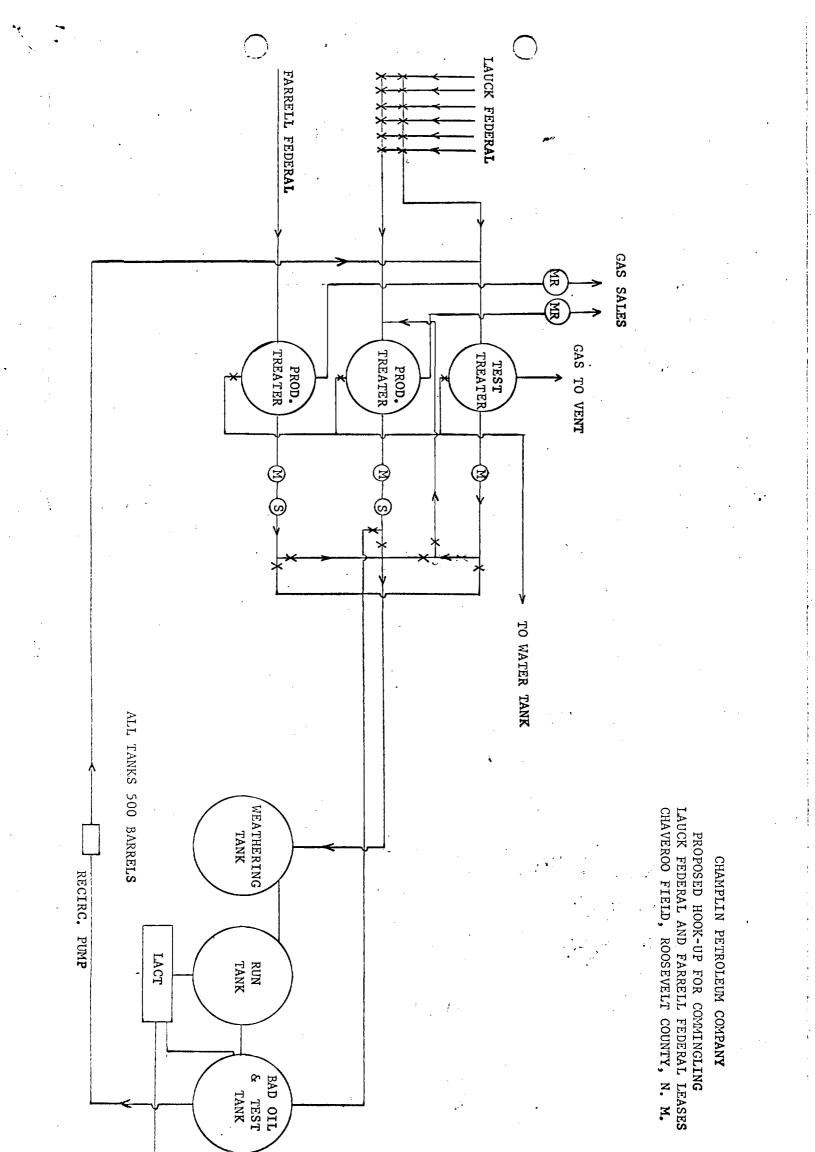
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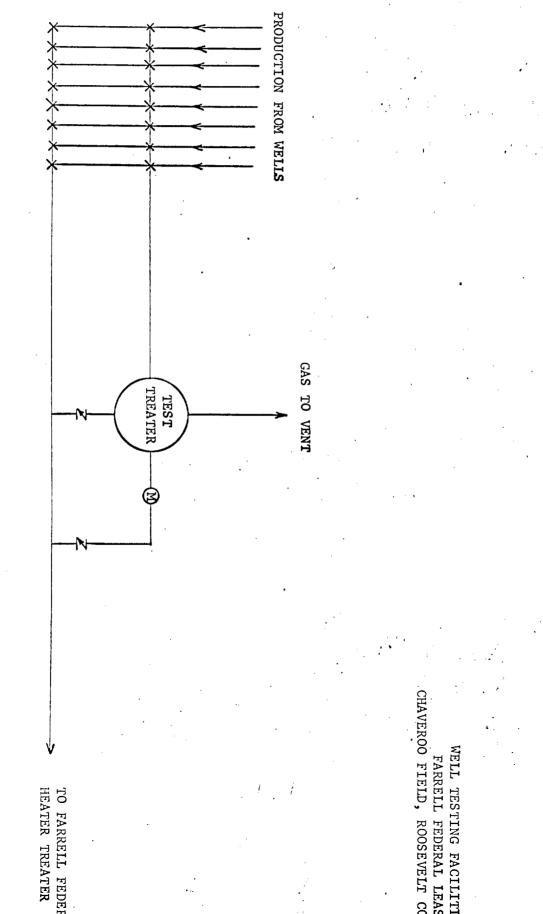
Morris C. Howell District Landman

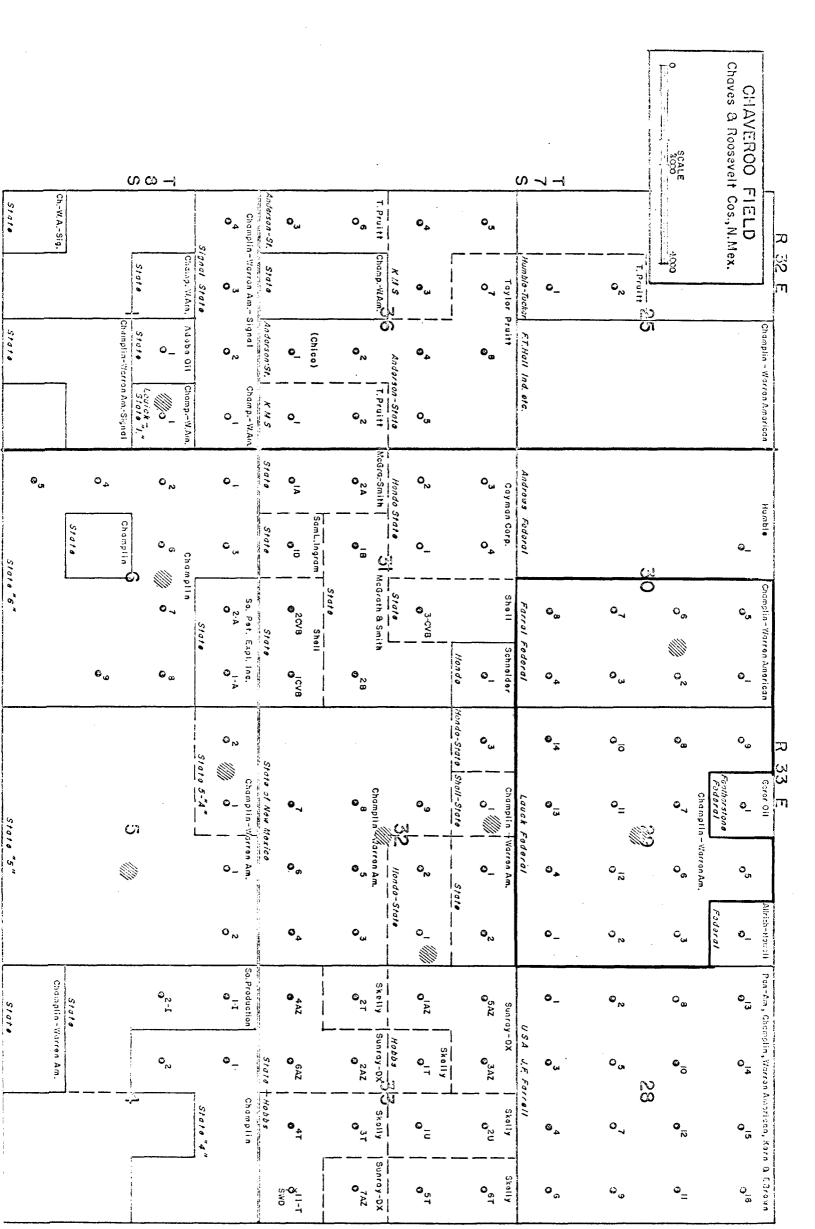
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MIEWEST	OIL	CORPORA	rioi	N.		







Charles E. Howell, Sr. 3227 East Normal Freeno, California

Sir:

Re: Federal Serial No. NM 0554778 Champlin Lesse No. NM 5138 -Lauck Federal NW/4NE/4, NM/4NM/4, S/2N/2 and S/2 Section 29, T-7-S, R-33-E Chaveroo Area Roosevelt County, New Mexico

In an effort to reduce operating costs of the captioned lease by placing it on automation, Champlin and Warren American Oil Company propose to commingle the oil production with the production from the Farrell Federal Lease being in Section 30 which adjoins the captioned lands on the west. The No Pit Order by the New Mexico Oil Conservation Commission becomes effective January 1, 1969 and by our commingling the production at a common tankage point, this will enable us to centralize the saltwater production from the leases for disposal purposes.

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If the foregoing meets your approval as an overriding royalty interest owner under the captioned lease, would you please signify by executing the acceptance persgraph provided below and returning the original of this letter to this office at your earliest convenience. A stamped self-addressed envelope is enclosed for this purpose.

Yours very truly,

Morris C. Howell-District Landman

MCHILLS

ACCEPTED AND AGREED TO this _______ day of ______, 1968

George A. Lauck 925 Olive Fresno, California 93728

Sir:

Re: Federal Serial No. NM 0554778 Champlin Lease No. NM 5138 -Leuck Federal NM/4NE/4, NM/4NM/4, S/2N/2 and S/2 Section 29, T-7-S, R-33-E Chaveroo Area Roosevelt County, New Mexico

In an effort to reduce operating costs of the captioned lease by placing it on automation, Champlin and Warren American Oil Company propose to commingle the oil production with the production from the Farrell Federal Lease being in Section 30 which adjoins the captioned lands on the west. The No Pit Order by the New Mexico Oil Conservation Commission becomes effective January 1, 1969 and by our commingling the production at a common tankage point, this will enable us to centralize the saltwater production from the leases for disposal purposes.

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Yours very truly,

Morris C. Howell District Landman

MCErms

ACCEPTED AND AGREED TO this ______ day of ______, 1968

Charles D. Road P. O. Box 1822 Roswell, New Mexico 88201

Sir:

Re: Federal Serial No. NM 0108997 Champlin Lease No. NM 5137 -Farrell Federal E/2 Section 30, T-7-S, R-33-E Chaveroo Area Roosevelt County, New Mexico

In an effort to reduce operating costs of the captioned lease by placing it on automation, Champlin and Warren American Oil Company propose to commingle the oil production with the production from the Lauck Federal Lease being in Section 29 which adjoins the captioned lands on the east. The No Pit Order by the New Mexico Oil Conservation Commission becomes effective January 1, 1969 and by our commingling the production at a common tankage point, this will enable us to centralize the saltwater production from the leases for disposal purposes.

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Yours very truly,

Morris C. Howell District Landman

MCHims

Norman L. Stevens, Jr. 604 Security National Bank Building Roswell, New Mexico 88201

Sir:

Re: Federal Serial No. NM 0108997 Champlin Lease No. NM 5137 -Farrell Federal E/2 Section 30, T-7-S, R-33-E Chaveroo Area Roosevelt County, New Mexico

In an effort to reduce operating costs of the captioned lease by placing it on automation, Champlin and Warren American Oil Company propose to commingle the oil production with the production from the Lauck Federal Lease being in Section 29 which adjoins the captioned lands on the east. The No Pit Order by the New Mexico Oil Conservation Commission becomes effective January 1, 1969 and by our commingling the production at a common tankage point, this will enable us to centralize the saltwater production from the leases for disposal purposes.

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Yours very truly,

Morris C. Howell -District Landman

MCH:nis

ACCEPTED AND AGREED TO this ______ day of ______, 1968

William F. Pipes 2814 Hitching Post Road San Antonio, Texas

Sir:

Re: Federal Serial No. NM 0108997 Champlin Lease No. NM 5137 -Farrell Federal E/2 Section 30, T-7-S, R-33-E Chaveroo Area Roosevelt County, New Mexico

In an effort to reduce operating costs of the captioned lease by placing it on automation, Chemplin and Warren American Oil Company propose to commingle the oil production with the production from the Lauck Federal Lease being in Section 29 which sugains the captioned lands on the east. The No Pit Order by the New Mexico Oil Compervation Commission becomes effective January 1, 1969 and by our commingling the production at a common tankage point, this will enable us to centralize the solution star production from the leases for disposel purposes.

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Yours very truly,

Morris C. Howell District Landman

MCILINS

ACCERTED AND AGREED TO this ______. 1968

M. McDonald, Jr. P. O. Box 409 Midland, Texas 79701

Sir:

Re: Federal Serial No. NM 0108997 Champlin Lease No. NM 5137 -Farrell Federal E/2 Section 30, T-7-S, R-33-E Chaveroo Area Roosevelt County, New Mexico

In an affort to reduce operating costs of the captioned lease by placing it on automation, Champlin and Warren American Oil Company propose to commingle the oil production with the production from the Lauck Federal Lease being in Section 29 which adjoins the captioned lands on the east. The No Pit Order by the New Mexico Oil Conservation Commission becomes effective January 1, 1969 and by our commingling the production at a common tankage point, this will enable us to centralize the saluvater production from the leases for disposal purposes.

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Yours very truly,

Morris C. Howell

District Landman

MCHims

ACCEPTED AND AGREED TO this ______ day of ______, 1968

cc: Marran American Oil Company



Mr. J. R. Wright Division Manager Mobil Pipe Line Company P. O. Box 1073 Midland, Texas 79701

Dear Mr. Wright:

In an effort to reduce operating costs, Champlin proposes to commingle production of their Lauck Federal Lease in Section 29, T-7-S, R-33-E and Farrell Federal Lease in Section 30, T-7-S, R-33-E, located in the Chaveroo Field, Roosevelt County, New Mexico. Attached is a plat of the leases and a schematic diagram of the tank battery hook-up. Oil production from the Farrell Federal Lease will be run through the LACT Unit on the Lauck Federal Lease which has been accepted by Mobil.

The operation sequence of the proposed commingling operations will conform to the New Mexico Oil Conservation Commission Rules and Regulations (Rule 309-B). The Lauck Federal Tank Battery will be utilized for the common tankage. Oil production from the Lauck Federal wells will be produced to its own heater treater, which will be equipped with a meter, sampler and a recording thermometer, before production is dumped to the tanks. Likewise, production from the Farrell Federal Lease will be produced to its own heater treater, which will be equipped with a meter, sampler and a recording thermometer, before production is dumped to the tanks. Likewise treater, which will be equipped with a meter, sampler and a recording thermometer, before production is dumped to the tanks. Provisions will be made to test the meters on each heater treater periodically.

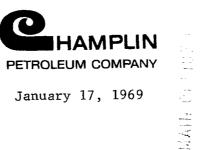
If the foregoing meets with your approval as the crude purchaser, would you please write us a letter to that effect.

Yours very truly,

CHAMPLIN PETROLEUM COMPANY

B. F. Cloer Petroleum Engineer

BFC:bg Attchs.



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Mr. D. S. Nutter Chief Engineer New Mexico Oil Conservation Commission P. O. Box 2088 Santa Fe, New Mexico 87501

Dear Mr. Nutter:

Enclosed please find a letter from United States Department of the Interior indicating their approval to commingle Champlin's Farrell-Federal and Lauck-Federal Leases, Chaveroo Field, Roosevelt County, New Mexico.

Yours very truly,

CHAMPLIN PETROLEUM COMPANY

lai

J. R. Carter, Jr. District Engineer

JRC: jw Enclosure:



UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY Drawer 1857 Roswell, New Mexico 88201



Champlin Petroleum Company P. O. Box 1797 Midland, Texas 79701

Attention: Mr. B. F. Cloer

Gentlemen:

Your letter of November 15 requests approval to commingle San Andres production from wells in sec. 29 and the E_2^1 sec. 30, T. 7 S., R. 33 E., Roosevelt County, New Mexico, leases New Mexico 0108997 and 0554778.

The system for commingling described by the diagram attached to your letter is hereby approved. Any changes in the system must receive prior approval from this office. Your Lessee's Monthly Report of Sales and Royalty, form 9-361, must show all computations used in allocating production to each lease.

Please notify our Hobbs District office when the commingling installation is completed so that a field inspection of the system can be made.

Sincerely yours,

Carl C. Trancica

CARL C. TRAYWICK Acting Oil and Gas Supervisor