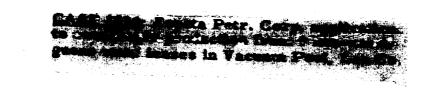
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1534

Application, Transcript, Small Exhibits, Etc.



BEFORE THE OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

IN THE MATTER OF:

Case No. 1534

TRANSCRIPT OF HEARING

October 22, 1958

DEARNLEY - MEIER & ASSOCIATES
GENERAL LAW REPORTERS
ALBUQUEROUE NEW MEXICO
Phase Chapel 3-6691

BEFORE THE OIL CONSERVATION COMMISSION October 22, 1958

IN THE MATTER OF:

Application of Zapata Petroleum Corporation for:
permission to commingle production from nine:
non-contiguous state leases. Applicant, in the:
above-styled cause, seeks an order authorizing: Case 1534
it to commingle the production from nine sepa-:
rate state leases in the Vacuum Pool, all in:
Townships 17 and 18 South, Range 35 East, Lea:
County, New Nexico.

Nabry Hall Santa Pe, New Mexico

BEFORE:

Elvis A. Utz, Examiner.

TRANSCRIPT OF HEARING

MR. UTZ: The hearing will come to order.

The next case on the docket will be 1534.

MR. PAYNE: Case 1534, "Application of Zapata Corporation for permission to commingle production from nine non-contiguous state leases."

MR. WHITE: L. C. White of Gilbert, White and Gilbert, Santa Pe, New Mexico, representing the applicant. We will have to swear in Mr. Jim Wood.

(Witness sworn in).

JAMES I. WOOD

called as a witness, having first been duly sworn, testified as follows:

BY MR. WHITE:

- Q Mr. Wood, will you state your full name for the record, please?
 - A James I. Wood.
 - Q By whom are you employed, Mr. Wood, and in what capacity?
 - A Zapata Petroleum Corporation, Chief Engineer.
- Q Have you previously testified as an expert witness before this Commission as an engineer and have your qualifications been accepted?
 - A Yes, sir.
 - Q Are you familiar with the pending application?
 - A Yes, sir.
 - MR. WHITE: Is the witness qualified?
 - MR. UTZ: Yes, sir.
- Q (By Mr. White) Mr. Wood, I will ask you to refer to what has been marked as Exhibit A and state what that exhibit shows?
- Vacuum field, in Lea County, New Mexico, indicating eleven locations scattered over the entire structure which Zapata has obtained. We propose to drill one well on each of the forty-acre locations; there will be eleven in all. As seen, the locations are widely scattered a great number of them are not contiguous one with the other, and because of this fact, we would like to bet up four tank batteries for the eleven locations. The motivating factor for this, of course,

is to do it as cheaply as possible and provide adequate facilities without duplicating these facilities.

- Q Does this plat also show the offset operators to the subject leases?
 - A Yes, sir.
- Q Will you refer to Exhibit B and explain what that exhibit is and also your plan of development upon the subject leases?

A Sir, we have each of these--each of these eleven locations are among the eleven locations--I should say we have nine basic State leases and all these eleven locations are on State land. There are nine basic State leases. At the right, upper right hand corner of Exhibit A we have those nine tracts listed along with the basic lease numbers.

- Q Those same basic lease numbers appear on Exhibit A, do they not?
 - A Yes, sir.
 - Q All right, continue, please.
- A We propose to--regarding leases number one and two, numbers one and two as shown on Exhibit A, we would like to set up one tank battery for those two locations and commingle the production from those two locations into common storage.
- Q Where would the location of the tank battery be to serve these two wells?
- A It will be, sir, in the northeast of the northeast quarter of Section 28, 17, Township 17 South, Range 35 East, I

believe that is Unit A, sir.

And continuing on, leases we have identified here, three, four and five, that involves four locations. We would like to set up one common tank battery for those four locations. That tank battery would be located in the northwest quarter of the northwest quarter of Section 29, 17 South, 35 East. I believe that's Unib B, as in baker.

And further, regarding the two locations identified as six and seven, which are separate leases, let's see, I believe we would like to place the tank battery in the northeast quarter of the southeast quarter, Section 26, 17 South, 35 East. And the last three locations are located down near the lower left hand corner of our Exhibit A.

- Q Lease numbers eight and nine?
- A Yes sir, lease numbers eight and nine. We propose to locate the tank battery in the southeast quarter of the northeast quarter of Section 5, Township 18 South, Range 35 East.
- Q Production from these wells is expected to be from what somes?
 - A Grayburg-San Andres, sir.
 - Q And what approximate depth?
 - A Appreximately 4800 feet.
 - Q Will you refer to Exhibit C and state what that is?
- A Sir, this is a representative -- a diagram that represents the type tank battery we propose to install. It by no means

represents any specific tank battery but is just a general plan of how we plan to do this.

- Q That's a typical tank battery that you have installed on other leases?
 - A Yes, sir.
- Q And has this type of equipment and installation been previously approved by this Commission?
 - A Yes, sir.

MR. WHITE: At this time, I would like to introduce in evidence Exhibit D, which is a consent from the State Land Office on the proposed commingle.

- Q (By Mr. White) Mr. Wood, have you received consent from all the offset operators?
 - A Yes sir, all the direct offset operators, sir.

MR. WHITE: And if the Commission please, we would like to introduce Exhibit E collectively, which are consents from the following: Harper Oil Products, Magnolia Petroleum Corporation, Great Western Drilling Company, Shell Oil Company, Phillips Petroleum Company, Drilling and Exploration Company, Inc., and Humble Oil and Refining Company.

- Q (By Mr. White) Mr. Wood, were Exhibits A through C prepared either by you or under your direction?
 - A Yes sir, they were.
- Q Well, will the battery be manually or mechanically operated?

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ALBUQUERQUE, NEW MEXICO
Phone Chapel 3-6691

- A Manually operated, sir.
- Q Will there be a means whereby you can determine the amount of oil in storage at any given time?
 - A Yes sir, merely by gauging the tank.
 - Q Is Zapata, the applicant here, the only working interest?
 - A Yes, sir.
 - Q How many separate royalty owners are there?
 - A From my understanding, there's only one, the State of Mew Mexico.

MR. WHITE: We have no further questions, if the Examiner please.

NR. UTZ: Do you want to offer your exhibits at this time?

MR. WHITE: At this time, we offer all the exhibits.

NR. UTZ: Is there objection to the introduction of Exhibits

A through E?

(No response).

MR. UTZ: Without objection, they will be accepted.

Any questions of the witness?

CROSS EXAMINATION

BY MR. PAYME:

- Q None of these wells are dry, are they?
- A Only one in the northeast of the northeast quarter of Section 28, sir. We are presently testing it to satisfy ourselves that we have a well.
 - Q You expect all production to be from the Grayburg-San Andres?

DEARNLEY - MEIER & ASSOCIATES

GENERAL LAW REPORTERS

ALBUQUERQUE, NEW MEXICO

Phone CHapel 3-6691

A Yes, sir.

MR. BAYME: No further questions.

MR. UTZ: Any other questions of the witness?

(No response).

CROSS EXAMINATION

BY MR. UTZ:

Q Mr. Wood, would you care to identify these tank batteries by a number or a letter?

A Sir, the way--of course, we have not set up our lease names as such yet, but regarding the one in Section 28, we are calling it the Phillips State 28 Lease, and as we move from section to section--by the way, all these were obtained from Phillips through farmout arrangements, so they will all be called Phillips State 28 if it is in Section 28, Phillips State 29 if it is in Section 29 and Phillips State 20 if it is in Section 20 and so on.

- Q The location of the tank battery, the section in which the tank battery is located, will be the tank battery number --
 - A Yes, sir.
 - Q Prefixed by Phillips State?
 - A Yes, sir.
- Q Would you be willing to take production tests periodically as required by the Commission to determine the producing ability of each well?
- A Yes, sir. As a matter of company policy, we do test each well once a menth. If the Commission would like to have more frequent

tests, we will be happy to get them, sir.

Q I am sure that will be plenty frequent. What is the size of the tanks shown on Exhibit C?

A Sir, Exhibit C was presented merely to set up a general form for indicating the hookup. I believe Exhibit B would indicate a true picture of the storage we propose to install. On Section 28, we propose to install two 210-barrel tanks and the facilities on the following leases, three, four and five, would be two 436's. For leases six and seven, it would be two 210's and for leases eight and nine, two 210's.

MR. UTZ: Any other questions of the witness?
(No response).

MR. UTZ: It not, the witness may be excused.

(Witness excused).

MR. UTZ: Any statements to be made in this case?
(No response).

MR. UTZ: If not, the case will be taken under advisement.

STATE OF NEW MEXICO) COUNTY OF BERNALILLO)

I, JERRY MARTIMEZ, Notary Public in and for the County of Bernalillo, State of New Mexico, do hereby certify that the foregoing and attached Transcript of Hearing before the New Mexico Oil Conservation Commission was reported by me in stenotype and reduced to typewritten transcript by me, and that the same is a true and correct record, to the best of my knowledge, skill and ability.

WITHESS my Hand and Seal this 25th day of October, 1958, in the City of Albuquerque, County of Bernalillo, State of New Mexico.

Notary Public __

My Commission Expires: January 24, 1962

> I do hereby certify that the foregoing is a couplete record of the proceedings in the Examiner hearing of Case No. 1539, heard by me on 1955.

., Examiner New Mexico Oil Conservation Commission

DEARNLEY - MEIER & ASSOCIATES
GENERAL LAW REPORTERS
ALBUQUERQUE, NEW MEXICO
Phone Chapel 3-6691

BEFORE THE OIL COMMENANTION CONCLUSION

OF THE STATE OF MIN MEXICO

IN HE MATTER OF THE APPLICATION OF EARMER PROPERTIES FOR PROMISED TO CONTRACT IN COMME GROWING THE PROPERTY WILLS STRUCK ON APPLICANT'S HOS-CONTRACTOR MINE STRUCK ON APPLICANT'S HOS-CONTRACTOR MINE STATE LEASE STRUCK IN METERS SO, 26, 26 AND 29, TOWNSELF 17 SCHEE, RANGE 35 HARF, AND 28 HOCYTONE 4 AND 5, TOWNSELF 18 HOCYTONE 4 AND 5, TOWNSELF 18 HOCYTONE 4 AND 5, TOWNSELF 18 HOCYTONE 35 EAST, LEACOUNTY, HEN MEXICO, AS AN EXCEPTION TO SCC RELE 309.

Case No. 1534

APPLECATION

TO: The Cil Conservation Commission of the State of New Munico:

Common new Espata Petroleum Corporation and makes application for an Order granting an exception to OCC Rule 309 permitting Applicant to comingle in common starage fluid hydrocurbons to be produced from eleven of its wells in the Vasuum Pool and in support of said Application respectfully shows:

1. Putitioner is the common owner and operator of the following State
Lenses mituate in Lea County, New Maxico, vin:

18	Identification	Description	Leage Number
19	1	mint, sec 26 T.17 S. R.35 E.	B-2224
20	2	Shimit, Sec 26 T.17 S. R.35 E.	B-2498
21	3	man, sec 20 T.17 S. R.35 E.	B-2368
22	•	mini, sec 29 T.17 S. R.35 E.	B-2073
27	5	ment, Sec 29 T.17 S. R.35 E.	8-1501
24	6	missi, sec 26 T.17 S. R.35 E.	B-1608
25	7	SB SB , Sec 26 T.17 S. R.35 E.	B-2073
26	8	simi, See 5 T.18 S. R.35 R.	1-2073
27	9	sugari, sec 4 T.18 S. R.35 E.	B-2131

Flat showing the location of the subject Leases and the names of the off-set operators is attacked hereto as EXEIRIT A and to which reference is hereby

GILBERT, WHITE AND GILBERT ATTORNEYS AT LAW SANTA FE, NEW MEXICO 1

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2. That the plan of development contemplates the drilling of a well mon each of the following locations:

> maint, Sec 28, T.17 S. R.35 E., State Lesse No. B-2224 sminnt, Sec 26, T.17 S. R.35 E., State Lease No. B-2498 WHISE, Sec 20, T.17 S. R.35 R., State Lease No. B-2368 missi, sec 20, T.17 S. R.35 E., State Lease No. B-2308 Miles, Sec 29, T.17 S. R.35 E., State Lease No. B-2073 minut, Sec 29, T.17 S. R.35 E., State Lease No. B-1501 missi, fee 26, f.17 S. R.35 E., State Lease No. B-1608 SEASE, Sec 26, T.17 S. R.35 E., State Lease No. B-2073 SNAME, Sec 5, T.18 S. R.35 E., State Lance No. B-2073 SECTION, Sec 5, T.18 S. R.35 E., State Leese No. B-2073 SNEWY, Sec 4, T.18 S. R.35 E., State Lease No. B-2131

That production from said wells is expected to be obtained from the same some at the approximate depth of 4800 feet. That said development will be undertaken and accomplished by the Applicant as operator thereof.

- 3. That in order to provide adequate lease storage for the production that is anticipated from these locations without duplicating facilities for 201 individual wells, the Petitioner proposes to comingle the production from the separate Leagus into common tenk batteries as more fully detailed on EXMINITY B stacked hereto and to which reference is hereby mide.
- 4. That because of the common interest in and the ownership of the 24 valls upon the basic Leages and the occurric savings that can be obtained from such common tanks an Order granting an exception to OCC Rule 309 will be 26 proper in the premises; that Applicant stands ready, willing and agreeable to provide and install such equipment as the Commission may down necessary to 28 eccurately determine the production from each of the aforesaid wells at reasomable times and intervals.

GILBERT, WHITE ALD GILBERT ATTORNEYS AT LAW SANTA PE, NEW MEXICO b

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before the Commission or one of its examiners, that due and proper natice be given in accordance with law and that an Order issue upon such terms and conditions as may be just and reasonable in the premises.

ZAPATA PETROLSUM GORPORATION

By GILBERT, WHITE AND GILBERT

One of Its Attacker

P. 9. Box 787 Santa Pe, New Marieo

OIL CONSERVATION COMMISSION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

May 29, 1968

Cities Service Oil Commany P. O. Bar 69 Hobbs, New Mexico 88240

Attention: Mr. R. Y. Wilder

Administrative Order PC-349

Gentlemen:

Reference is made to your application dated May 17, 1968, for administrative approval of an exception to Rule 303 (a) of the Commission Rules and Regulations to permit the commingling of Corbin-Queen and Maljamar Grayburg-San Andres production on your Myatt A Lease which comprises the 8/2 8/2 of Sections 33 and 34, Township 17 South, Range 33 Rast and all of Section 5, Township 16 South, Range 33 Rast, Lea County, New Mexico, allocating the production on the basis of periodic well tests. It is our understanding that the production from both pools on said lease is of marginal nature.

By the authority vested in me under the provisions of Rule 303 (b) of the Commission Rules and Regulations, you are hereby authorized to commingle the production from the aforesaid pools on said lease in the above-described manner, provided however, that the installation shall be operated in accordance with the provisions of the Commission "Manual for the Installation and Operation of Commingling Pacifities," and provided further, that you shall notify the Commission at such time as any well in either of the aforesaid pools is capable of top allowable production.

Commission Order No. N-1279, dated November 5, 1958, which authorised the commingling of production from the Wyatt Nos. 1, 2, 3, and 6 Wells on this lease is hereby put in abeyance.

Very truly yours,

A. L. PORTER, Jr. Secretary-Director

ALP/DEM/est

cc: Gil Conservation Commission (with enclosure) - Nobbs Gil & Gas Ungineering Committee - Nobbs United States Geological Survey - Noswell



CITIES SERVICE OIL COMPANY

Box 69

Hobbs, New Mexico 88240 Telephone: 505 EX 3-2177

May 17, 1968

July 20 71, 3 16

New Mexico 011 Conservation Commission P. O. Box 2088 Santa Fe, Haw Mexico

Cities Service Oil Company proposes to commingle the oil production of Wyatt #4 with the production from Wyatt A #1, 2, 3 and 4.

Wells #1, 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 and producing from the Maljamer Grayburg-San Andres Pool.

How Mexico Oll Commission Order R-1279 authorizes commingling of wells #1, 2 and 6 with #3. Eitles Service Oil Company requests that either the above order be ammended to include well #4 or a new order be issued to include all the wells for commingling.

Wyatt A wells #1, 2, 3, 4 and 6 are marginal wells which are currently producing 17 BOPD. It is proposed that allocation of production be done by well tests. The ownership in the wells is the same in both zones and attached are the approvals of the royalty owners, the crude oil transporter and the gas purchaser. Also attached is the following data: 60 day average production, gravity of oil, value of oil, combined gravity of oil and combined value of oil.

Very truly yours,

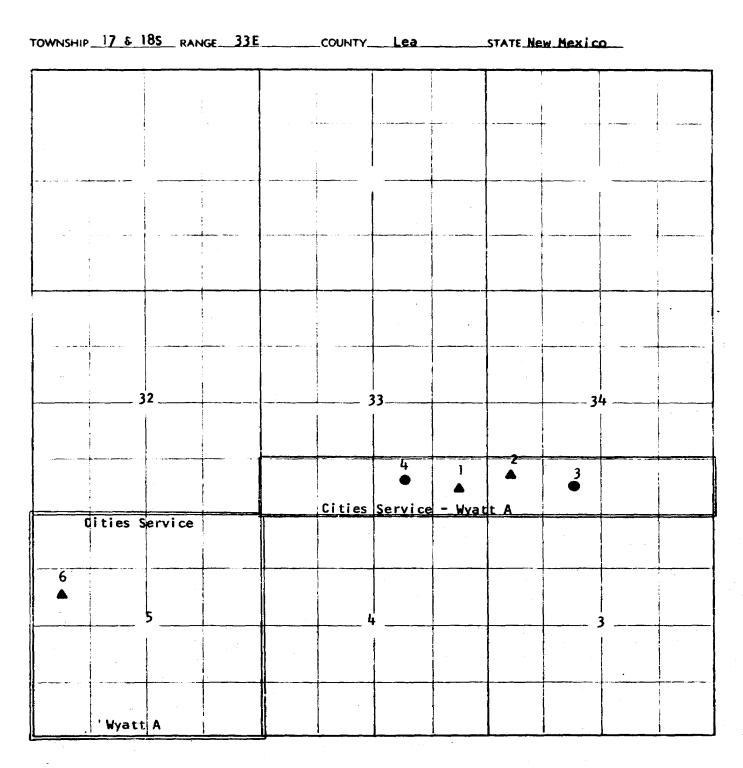
CITIES SERVICE OIL COMPANY

District Superintendent

EYW/JS/sjb

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34.6 Value of 011 2.90) 2.88 } Scavity of Combined Oll Yelve of Combined Oll 35.3

NINE-SECTION PLAT



- ▲ Grayburg-San Andres Well
- Queen Sand Well



UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY Roswell, New Mexico 88201

April 30, 1968

Cities Service Oil Company P. O. Box 69 Hobbs, New Mexico 88240

Attention: Mr. E. Y Wilder Gentlemen:

Your letter of April 24 requests approval to commingle Queen production from well No. 4 with presently commingled Queen an Your letter of April 24 requests approval to commingle Queen production from well No. 4 with presently commingled Queen and Andres production from wells Nos 1 2 3 and 6. production from well No. 4 with presently commingled Queen and Grayburg-San Andres Production from wells Nos. 1, 2, 3, and 6, lease Las Cruces 062391.

The method of commingling described is hereby approved.

You are requested to notify our Hobbs office when the instal-You are requested to notify our Hobbs office when the instal-lation is completed so that a field inspection of the system can be made.

Sincerely yours,

Come @ 1 CARL. C. TRAYWICK Acting Oil & Gas Supervisor

> REC'D - HOBB PROD. DIV.

MAY 2 1968

REC'D - HOSES PROD. DIV. MAY 9 1968

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25, 1968

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Claim. So when Old Company proposes to commingle the old production of Wyart A Ab with the production from Wyatt A #1, 2, 3 and 6.

Wells (1, 2 and 6 are producing from the Carbin Queen Pool and walls #3 and 4 are producing from the Haljamar Grayburg-San Andres Pool. how haxing Old Commission Order R-1279 authorizes commingling of walls 1. 2 and 6 with well #3.

Wyder A walls Mi, 2, 3 and 6 are producing 14 BOPD and the Wyatt A well #4 is producing 3 8020. By commingling the production from the chave wells, lower operating and maintenance costs will occur, which will extend the life of the walls and will be advantageous to all participating parties. The production will be allocated by well tests.

New Mexico Old Conservation Commission Rule 309-8(4) requires notification of our intent to cosmingle to all parties with an interest in the lease. it further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

If you have no objection to granting approval of the application for cosmingling of production, we would appreciate your signing one copy of this letter and returning It at your earliest convenience. A selfaddressed envelope is enclosed.

Very truly yours,

CITIES SERVICE OIL COMPANY

E. Y. Wilder District Superintendent

EYW/3S/s jb

APPROVALS

COMPANY PHILLIPS PETROLEUM COMPANY O. P. Nicola, Jr., Director of Proration TITLE May 7, 1968 DATE

7 (1997) **59** Tellin Head (1997) April 1 **25** (19**58)**

SE NECTO — HOSE'S PROD. DIV. MAY 10 1963

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Controvent

Ciries Service Oil Sergeny proposes to commingle the oil production of M. C. Wysti A #8 with the production from Wysti A #8, 2, 3 and 6.

Wells $\psi_{i,k}$ a and 6 are producing from the Corbin Queen Pool and wells $\psi_{i,k}$ and $\psi_{i,k}$ are producing from the Haljamar Grayburg-San Andres Pool. New Mexico GII Consission Order Rm1279 authorizes commingling of wells $I_{i,k}$ 2 and 6 with well $\psi_{i,k}$.

Wyatt A walls #1, 2, 3 and 6 are producing 14 BOPD and the Hyatt A wall #4 is producing 3 BOPD. By commingling the production from the above walls, lower operating and maintenance costs will occur, which will entend the life of the walls and will be advantageous to all participating parties. The production will be allocated by wall tests.

New Merico 617 Conservation Commission Rule 309-8(4) requires notification of our indepent to commingle to all parties with an interest in the lease. It further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

if you have no objection to granting approval of the application for corming ing of production, we would appreciate your signing one copy of this leader and returning it at your carliest convenience. A self-addressed envelope is enclosed.

Very truly yours,

CITIES SERVICE OIL COMPANY

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M. G. , W. P. E.

LOVING ... OFFICE

APR 26 1968

E. Y. Wilder District Superintendent

EYW/JS/sjb

APPROVAL:

COWPANY Texas-New Mexico Pipe Line Co.

Y3

TITLE Division Manager

DATE May 7, 1968

Te note on the list of parties advised concerning your proposal that Texas-New Pipe Line Co. is shown as the oil purchaser. We are the transporter. Sinclair Refining Co., Crude Oil Purchasing Dept.c/o Mr. J.G.Hall, Box 521, Tulsa, Okla. 74102. is the purchaser.

' J.B. Harrell , Sr.

P. O. Box 69
Hobbs, New Mexico

Aprīl 25, 1968

PROD. Dr./.
APR 3 0 1968

Mailing List Attached

Gentlemens

Cities Service Oil Company proposes to commingle the oil production of Wyatt A #4 with the production from Wyatt A #1, 2, 3 and 6.

Wells #1, 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Maljamar Grayburg-San Andres Pool. New Mexico Oil Commission Order 8-1279 authorizes commingling of wells 1, 2 and 6 with well #3.

Wyatt A wells #1, 2, 3 and 6 are producing 14 30PD and the Wyatt A well #4 is producing 3 80PD. By commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

New Mexico 011 Conservation Commission Rule 309-8(4) requires notification of our intent to commingle to all parties with an interest in the lease. It further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

If you have no objection to granting approval of the application for commingling of production, we would appreciate your signing one copy of this letter and returning it at your earliest convenience. A self-addressed envelope is enclosed.

Very truly yours,

CITIES SERVICE OIL COMPANY

E. Y. Wilder

District Superintendent

EYW/JS/sjb

APPROVAL:

COMPANY

DATE 4-29-68

James P. Dunigan

and I will a constant 1. 0. box 69 Hobbin, New Mexico

April 25, 1968

REC'D - HOBES PROD. DIV. MAY 2 1968

Mailing List Arreched

Gentileven"

Cities Service Oil Company proposes to commingle the oil production of Wyati A Mi with the production from Wyati A #1, 2, 3 and 6.

Wells #1, 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Haljamar Grayburg-San Andres Pool. New hexico Oil Commission Order R-1279 authorizes commingling of wells 1, 2 and 6 with well #3.

Wyatt A wells #1, 2, 3 and 6 are producing 14 BOPO and the Wyatt A well #4 is producing 3 2020. By commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

New Mexico Oil Conservation Commission Rule 303-8(4) requires notification of our intent to commingle to all parties with an interest in the lease. it further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

If you have so objection to granting approval of the application for comminging of production, we would appreciate your signing one copy of this latter and returning It at your earliest convenience. A selfaddressed envelope is enclosed.

Very truly yours:

CITIES SERVICE OIL COMPARY

E. Y. Wilder

District Superintendent

EWW/JS/sjb

APPROVAL:

Follow Francisco State Community
Follows Hew Mexico

April 1 25 . 1968

Hailing List Attached

Gentlemen;

Cities Service Oil Company proposes to commingle the oil production of Wyatt A #4 with the production from Wyatt A #1, 2, 3 and 6.

Wells #1, 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Maljamar Grayburg-San Andres Pool.

New Mexico Oli Commission Order R-1279 authorizes commingling of wells 1, 2 and 6 with well #3.

Wyatt A wells #1, 2, 3 and 6 are producing 14 BOPD and the Wyatt A well #4 is producing 3 BOPD. By commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

New Mexico OII Conservation Commission Rule 309-B(4) requires notification of our intent to commingie to all parties with an interest in the lease. It further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

If you have no objection to granting approval of the application for commingling of production, we would appreciate your signing one copy of this letter and returning it at your earliest convenience. A self-addressed envelope is enclosed.

Very truly yours,

CITIES SERVICE OIL COMPANY

E. Y. Wilder District Superintendent

EWW/JS/sjb

APPROVAL:

Ency Ency Brice Downality

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DATE Res. 27, 1969

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A; A; 1 25 , 1958

MAY 6 1968

Mailing List Agrached

Condionions

Cities Service Oil Company proposes to commingle the oil production of Wyatt A #4 with the production from Wyatt A #1, 2, 3 and 6.

Wells #1, 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Maljamar Grayburg-Son Andres Pool.
New Mexico Cil Commission Order R-1279 authorizes commingling of wells
1, 2 and 6 with well #3.

Wyatt A wells #1, 2, 3 and 6 are producing 14 BOPB and the Wyatt A well #4 is producing 3 BOPD. By commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

Mew Mexico Oli Conservation Commission Rule 309-8(4) requires notification of our intent to commingle to all parties with an interest in the lease. It further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

If you have no objection to granting approval of the application for commingling of production, we would appreciate your signing one copy of this letter and returning it at your earliest convenience. A self-addressed envelope is enclosed.

Very truly yours.

CITIES SERVICE OIL COMPANY

E. Y. Wilder

District Superintendent

EYN/JS/s jb

APPROVAL:

COMPANY

Masie Lutia Can

TITLE

DATE May 4, 1968

Nan S. Gullahorn

in in the CML of CMC 2: 0: 00m <mark>69</mark> Malbai, **New Mex**ero

April 25 1968

PROD. DIV.
MAY 7 1968

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Gent Conemi

Gitter Sarvice Oil Company proposes to commingle the oil production of Wyatt A #4 with the production from Wyatt A $\#1_0$ 2, 3 and 6.

Wells #1. 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 a.a producing from the Maljamar Grayburg-San Andres Pool. New Maximo Git Commission Order Rel279 authorizes commingling of wells $T_{\rm g}$ 2 and 6 with well #3.

Wystr A wells #1. 2. 3 and 6 are producing 14 BOPD and the Wystr A well #4 is producing 3 BOPD. By commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

New Mexico 011 Conservation Commission Rule 309-8(4) requires notification of our intent to commingle to all parties with an interest in the lease. It further states that if no objection is received to the proposal within a period of 20 days, the Commission will grant administrative approval.

If you have no objection to granting approval of the application for complingling of production, we would appreciate your signing one copy of this latter and returning it at your earliest convenience. A saif-addressed envelope is enclosed.

Very truly yours,

CITIES SERVICE OIL COMPANY

Lindellen

E. Y. Wilder District Superintendent

EYW/JS/sjb

APPROVAL:

COMPANY Daw & Dullatorn,

BY Syle. Est. W. S. Hullatorn

THTLE

DATE May 6,1968

Y ROUSEMUL OF STL COMPANY Volume For Son 69 Rouse West Mexico

April 25, 1968

Hailing List Atteched

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Cities Service Oil Company proposes to commingle the oil production of Wyatt A #4 with the production from Wyatt A #1, 2, 3 and 6.

Wells #1. 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Maljamar Grayburg-San Andres Pool.
New Mexico Oil Commission Order R-1279 authorizes commingling of wells 1, 2 and 6 with well #3.

Wyatt A wells #1, 2, 3 and 6 are producing 14 BOPD and the Wyatt A well #1 is producing 3 BOPD. Sy commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

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Very truly yours,

CITIES SERVICE OIL COMPANY

E. Y. Wilder District Superintendent

EYW/JS/sjb

APPROVALa

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DATE Rp. J. 7, 1968

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CONTROL OF THE CONTROL P. O. Box 59 mbbs. New Nextro

April 1 25, 1968



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 $Mel M \in \mathbb{R}^n$. 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Haljemar Grayburg-San Andres Pool, New Mexico Oil Commission Order Re1279 authorizes commingling of wails i. 2 and 6 with well #3.

Wyett A wells #1. 2. 3 and 6 are producing 14 BOPD and the Wyatt A well #4 is producing 3 BOPD. By compling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well tests.

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Very truly yours,

CITIES SERVICE OIL COMPANY

District Superintendent

EVW/35/sjb

APPROVAL:

is to dear **69** Tolomous New Mexico

January 25, 1968

PROD. DIV.
MAY 2 1968

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Cities Service Oil Company proposes to commingle the oil production of Wyett A #4 with the production from Wyett A #1, 2, 3 and 6.

Walls #1. 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Haljamar Grayburg-San Andres Pool. New Haring Oil Commission Order R-1279 authorizes commingling of wells 1, 2 and 6 with well #3.

Wyatt A wells #1, 2, 3 and 6 are producing 14 80PD and the Wyatt A well #4 is producing 3 80PD. By commingling the production from the above wells, lower operating and maintenance costs will occur, which will extend the life of the wells and will be advantageous to all participasing parties. The production will be allocated by well tests.

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Very truly yours,

CITIES SERVICE OIL COMPANY

E. Y. Wilder

District Superintendent

EYW/JS/sjb

APPROVAL:

COMPANY James M. Downliby, J.

BY______

TITLE_____

DATE

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Wells #1 2 and 6 are producing from the Corbin Queen Pool and wells Walls Mil 2 and o are producing from the Lorota queen root and well miles and 4 are producing from the Haljamar Grayburg-San Andres Pool. Was made of Commission order R-1279 authorizes commingling of wells

Wyatt A wells #1, 2, 3 and 6 are producing 14 sopp and the Wyatt A Wyatt A walls Wi. 2, 3 and 6 are producing 14 burb and the wyatt A wall Wa is producing 3 8000. By commingling the production from the wall Wall Wall Wall and the wall committee which 1, 2 and 6 with well #3. vert W4 is producing 3 80%. By commingling the production from the above wells, lower operating and maintenance costs will occur, which while entend the life of the walls and will be advantageous to all will extend the life of the production will be allocated by wall tests, participating parties. The production will be allocated by

New Mexico Oli Conservation Commission Rule 303-B(4) requires notification ROW MORTON UT CONSULVATION COMMISSION RULE DUPORT REQUIRES NOTIFICATION OF OUR INTEREST TO COMMINGIS to all parties with an interest in the lease. of our intent to comming to an parties with an interest in the tease.

It further states that if no objection is received to the proposa; within a period of 20 days, the Commission will grant administrative approvai.

If you have no objection to granting approval of the application for or you have no objection to granting approval or the approximation for copy of commingling of productions we would appreciate your signing one copy of which looker and productions to at your continue convenience. this latter and returning it at your carliest convenience. A selfaddressed envelope is enclosed. yery cruly yours.

CITIES SERVICE OIL COMPANY

E. Y. Wilder

District Superintendent

APPROVALE Charles B. Dewally evilus/sjb CATE_

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States as when oil despeny proposes to consingle the oil production of the production from the state A #1, 2, 3 and 6.

Where A #5 with the production from the state A #1. Matting tipe the colour South Bong

Weils MI, 2 and 6 ard producing from the Corbin Queen Andrew unot Werrs Mr. 2 and a are preducing from the torbin quach real and walls

Morra M. 2 and a are producing from the Mallamar Greyburg-Son Andres Pool.

Mallamar Greyburg-Son Andres

Wast A walls 31, 2, 3 and 5 are producing 14 BOPD and the Myatt A walls 31, 2, 3 and 5 are producing the production from the wall set is producing 3 BOPD. By commingling the production from the wall set is producing 3 BOPD. By commingling the production from the walls towar operation and maintenance costs will occur, which shows walls towar operation and maintenance costs will occur. well M4 is producing 3 B870. By commingling the production from the which show wells, lower operating and maintenance costs will occur, which show wells, lower operating and will be advantageous to all show wells and will be allocated by well tests, will extend the life of the production will be allocated by well participating parties. The production will be allocated by well participating parties.

New Mexico Oil Conservation Commission Rule 309-B(A) requires notification of our invent to commission all parties with an interest in the lease New hexten of Longervation Commission Rule Suprepty requires notificated of our intent to commingle to all parties with an interest in the lease.

Of our intent to commingle to all parties with an interest in the lease. or our intent to comming to all parties with an interest in the lease.

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If you have no objection to granting approval of the application for convenienting of araduction, we would appreciate your staning one convenienting of araduction. If you have no objection to granting approval of the application for commingling of production, we would appreciate your signing one copy of this latter and returning it at your earliest convenience. A self-addressed envelope is enclosed. addressed envelope is enclosed.

CITIES SERVICE OIL COMPANY

E. Y. Wilder District Superintendent

EMM/JS/sjb

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April 25, 1968

REC'D - HOBBS PROD. DIV. MAY 9 1968

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Sities Service Oil Company proposes to commingle the oil production of Myset A // with the production from Myset A //, 2, 3 and 6.

Wells #1, 2 and 6 are producing from the Corbin Queen Pool and wells #3 and 4 are producing from the Waljamar Grayburg-San Andres Pool. New Mexico Sil Commission Order R-1279 authorizes commingling of wells 1, 2 and 6 with well #3.

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Very truly yours,

CITIES SERVICE OIL COMPANY

E. Y. Wilder

District Superintendent

EYW/JS/sjb

APPROVA

P. O. Box 69
Nobbs, New Mexico

April 25, 1968

PROD. DIV.
MAY \$ 1968

Mailing List Attached

Gentlemen:

Cities Service Oil Company proposes to comming to the oil production of Wyatt A #4 with the production from Wyatt A #1, 2, 3 and 6.

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Very truly yours,

CITIES SERVICE OF COMPANY

E. Y. Wilder

District Superintendent

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CITIES SERVICE OIL COMPARY
P. G. Box 59
Hobbs, New Maxico

April 25, 1968

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Cities Service Oil Company proposes to commingle the oil production of Wyatt A #4 with the production from Wyatt A #4, 2.3 and 6.

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Wyatt A wells #1, 2, 3 and 5 are producing 14 8000 and the Myalt A well #4 is producing 3 8000. By commingling the production from the above wells, lower operating and maintenance costs will occur. Which will extend the life of the wells and will be advantageous to all participating parties. The production will be allocated by well mests.

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Very truly yours,

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OIL CONSERVATION COMMISSION P. O. BOX 871 SANTA FE. NEW MEXICO

November 11, 1958

Mr. L. C. White Gilbert, White & Gilbert P.O. Box 787 Santa Fe, New Mexico

Dear Mr. White:

On behalf of your client, Zapata Petroleum Corporation, we enclose two copies of Order R-1275 issued November 5, 1958, by the Oil Conservation Commission in Case 1534, which was heard on October 22nd at Santa Fe before an examiner.

Very truly yours,

A. L. Porter, Jr. Secretary - Director

bp Encls.

DEFORE THE OIL COMBENYATION COMMISSION OF THE STATE OF MEN MEXICO

IN THE MATTER OF THE MEARING CALLED BY THE OIL COMBENVATION COMMISSION OF MEY MEXICO POS THE PURPOSE OF COMBIDERING:

> CASE NO. 1534 Order No. B-1275

APPLICATION OF ZAPATA PETROLEUM CORPORATION FOR PERMISSION TO COMMINGLE THE PRODUCTION FROM MON-CONTIGUOUS STATE LEASES IN THE VACUUM POOL, LEA COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 o'clock a.m. on October 22, 1958, at Santa Fe, New Mexico, before Elvis A. Utz, Examiner duly appointed by the Oil Conservation Commission of New Mexico, hereinafter referred to as the "Commission," in accordance with Rule 1214 of the Commission Rules and Regulations.

MOV, on this _______ day of November, 1958, the Commission, a quorum being present, having considered the application, the evidence adduced and the recommendations of the Examiner, Elvis A. Utz, and being fully advised in the premises,

PINDS:

- (1) That due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.
- (2) That the applicant, Zapata Petreleum Corporation, is the owner of certain State leases in Townships 17 and 18 South, Range 35 East, MEPM, Lea County, New Mexico.
- (3) That the applicant proposes to commingie the Vacuum Pool production from said leases in the following manner:
 - A. Production from the SE/4 NW/4 and NE/4 NE/4 of Section 28, T-17-5, R-35-E, NNPM, to be commingled in tank battery No. 28, legated in the NE/4 NE/4 of said Section 28;
 - B. Production from the M/2 SE/4 of Section 20, and the NW/4 NE/4 and NE/4 NW/4 of Section 29. T-17-8.

-2-Case No. 1534 Order No. E-1275

> R-35-E, MMPH, to be commingled in tank battery No. 29 located in HW/4 ME/4 of said Section 20;

- C. Production from the ME/4 SE/4 and SE/4 SE/4 of Section 26, T-17-5, R-35-E, HMPM, to be commingled in tank battery No. 26 located in the ME/4 SE/4 of said Section 26;
- D. Production from the SW/4 MW/4 of Section 4 and the S/2 ME/4 of Section 5, T-18-8, R-35-E, HMPM, to be commingled in tank battery No. 5 located in the SE/4 ME/4 of said Section 5.
- (4) That the working interest ownership as well as the royalty interest is common throughout.
- (5) That the Commissioner of Public Lands of the State of New Mexico has approved the proposed commisgling of production from said State leases.
- (6) That the applicant proposes to allocate the production to each of the wells on the basis of periodic well tests.
- (7) That approval of the subject application will not cause waste nor impair correlative rights.

IT IS THEREPORE ORDERED:

- (1) That the applicant be and the same is hereby authorized to commingle the Vacuum Pool production from said leases in the following manner:
 - A. Production from the SE/4 NW/4 and NE/4 NE/4 of Section 38, T-17-5, R-35-E, HMPM, to be commingled in tank battery No. 28, located in the NE/4 NE/4 of said Section 28;
 - B. Production from the N/2 SE/4 of Section 20, and the NW/4 NE/4 and NE/4 NW/4 of Section 29, T-17-8, R-35-E, NNPM, to be commingled in tank bettery No. 29 located in NW/4 NE/4 of said Section 29;
 - C. Production from the NE/4 SE/4 and SE/4 SE/4 of Section 26, T-17-5,

-2.-Case No. 1534 Order No. 2-1275

> E-83-E, MMPM, to be commangled in tank battery No. 26 located in the ME/4 SE/4 of said Section 26;

- D. Production from the SW/4 WW/4 of Section 4 and the S/2 WW/4 of Section 5, T-18-5, R-35-E, HMPM, to be commingled in tank hattery Mr. 5 legated in the SE/4 WW/4 of said Section 5.
- (2) That the applicant shall allocate the production to each well on the basis of monthly well tests, the reports of which shall be made available to the Commission upon request.

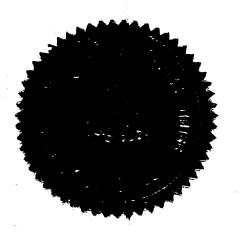
DOME at Santa Fe, New Mexico, on the day and year hereinabove designated.

> STATE OF MEN MEXICO OIL COMMERVATION COMMISSION

RDVIN L. MECHEN, Chairman

MURRAY E. MORGAN, Mondor

A. L. PORTER, Jr. Momber & Secretary



OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

HEARING DATE 10-22-58 Opperve Zupata Pet. Corpi oppliestion to Warmen - Kruytung commingle of an follows! Som andres Pool an father NEDE 28-175-35E. My recommendations for an order in the above numbered case(s) are as follows: NENE - SIC. 28 - 175-35E SENW - " " (h) Phillips State - 29 Battur located NVINE 29-175-366.

(h) Phillips su. 20 175-356.

NINE - sec. 29-175-356.

NENW (c) Phillips thate - 26 Battery - NESE 26-175-35 E. (d) Phillips State - 5 Battery - SENE 5-185-35E. SWNW 4-185-35E. 5/2 NF 5-185-35E. 2. Provisions shall be made to test well penalically to produce. Staff Nember

DOCKET: EXAMINER HEARING OCTOBER 22, 1958

Oil Conservation Commission 9 a.m. Mabry Hall, State Capitel, Santa Fe

The fellowing cases will be heard before Elvis A. Utm, Examiner:

Application of Humble Oil & Refining Company for the amendment of a unit agreement. Applicant, in the above-styled cause, seeks an order amending the South Four Lakes Unit Agreement approved by Order R-710 to enlarge the unit area to include the N/2 SW/4 of Section 1, Township 12 South,

Range 34 East, Lea County, New Mexico.

CASE 1527:

Application of Te-messee Gas Transmission Company for permission to commingle the oil produced from two meparate oil peels. Applicant, in the above-styled cause, seeks an order authorizing it to commingle the oil produced from its State A. A. Kemnits "B" Well No. 5, located in the SW/4 NW/4 of Section 25, Township 16 South, Range 33 East, Lea County, New Mexice, from the Kemnits-Wolfcamp Pool and an undesignated Pennsylvanian (Cisco) poel. Applicant proposes to separately meter the production from each zone prior to commingling.

CASE 1528:

Application of Tennessee Gas Transmission Company to commingle the production from two separate oil pools from three of its state leases. Applicant, in the above-styled cause, seeks an order authorising it to commingle the oil produced from the Kemnits-Wolfcamp and Kemnits-Cisco Pools from the wells on its State "B", State "C" and State "D" Leases located in Sections 21 and 28, Township 16 South, Range 34 East, Lea County, New Mexico.

CASE 1529:

Application of Kersey & Company for permission to commingle production from two separate oil pools. Applicant, in the above-styled cause, seeks an order authorizing it to commingle the production from the Grayburg-Jackson Pool and the Fren Pool from two wells located on the SE/4 SW/4 of Section 16, Township 17 South, Range 31 East, Eddy County, New Mexico. Applicant does not propose to meter the production from each pool.

Application of Rice Engineering & Operating, Inc. for an order authorizing a salt water disposal well. Applicant, in the above-styled cause, seeks an order authorizing the disposal of produced salt water through its E-M-E SWD Well No. A-32 to be located 1320 feet from the North and East lines of Section 32, Township 21 South, Range 36 East, Lea County, New Mexico. Applicant proposes to inject the produced salt water into the San Andres fermation in the interval from 4250 feet to 4600 feet.

-2-Decket No. 28-58

CASE 1531:

Application of Rice Engineering & Operating, Inc. for an order authorizing a salt water disposal well. Applicant, in the above-styled cause, seeks an order authorizing the disposal of produced salt water through Amerada Petrolaum Corporation's Adkins Well No. 2, located 990 feet from the South line and 330 feet from the West line of Section 5, Township 20 South, Range 37 East, Lea County, New Mexico. Applicant proposes to inject the produced salt water into the San Andres formation in the interval from 4490 feet to 4950 feet.

CASE 1532:

Application of Sunray Mid-Continent Oil Company for an order authorizing a malt water disposal well. Applicant, in the above-styled cause, seeks an order authorizing the disposal of produced malt water through its Hobbs "G" Well No. 1, located 1980 feet from the North and West lines of Section 36, Township 9 South, Range 33 East, Lea County, New Mexico. Applicant proposes to inject the produced malt water through the well bore into the Pennsylvanian formation in the interval from 9834 feet to 9865 feet.

CASE 1533:

Application of El Paso Natural Gas Products Company for a dual completion. Applicant, in the above-styled cause, seeks an order authorizing it to dually complete its Frontier No. 1-B Well, located 890 feet from the South line and 890 feet from the East line of Section 9, Township 27 North, Range Il West, San Juan County, New Mexico, in such a manner as to permit the production of oil from an undesignated Gallup oil peol and the production of gas from an undesignated Dakota gas pool through parallel strings of tubing.

CASE 1534:

Application of Zapata Petroleum Corporation for permission to commingle production from nine non-contiguous state leases. Applicant, in the above-styled cause, seeks an order authorizing it to commingle the production from nine separate state leases in the Vacuum Pool, all in Townships 17 and 18 South, Range 35 East, Lea County, New Mexico.

CASE 1535:

Application of Carper Drilling Company for permission to commingle the oil produced from two separate oil pools. Applicant, in the above-styled cause, seeks an order authorizing it to commingle the production from three wells completed in the Corbin Pool and one well completed in the Maljamar Pool, all on its Wyatt lease in Sections 33 and 34, Township 17 South, Range 33 East, and Section 5, Township 18 South, Range 33 East, Lea County, New Mexico, and to ascertain the production from each well by means of periodic tests.

CASE 1536:

Application of Shell Oil Company for permission to commingle the oil produced from four separate leases. Applicant, in the above-styled cause, seeks an order authorizing it to commingle the production from four separate state leases in Sections 8 and 9, Township 16 South, Range 34 East, Hume-Queen Pool, Lea County, New Mexico. 3-Docket No. 28-58

CASE 1537:

Application of Pure Oil Company for a dual completion. Applicant, in the above-styled cause, seeks an order authorizing it to dually complete its South Vacuum Unit No. 2-35 Well, located 1980 feet from the South line and 660 feet from the East line of Section 35, Township 18 South, Range 35 East, Lea County, New Mexico, in such a manner as to permit the production of oil from the South Vacuum-Devonian Pool and gas from an undesignated McKee gas pool through parallel strings of tubing.

CASE 1538:

Application of Aztec Oil & Gas Company for the assignment of minimum allowables to certain gas wells in the Fulcher Kutz-Pictured Cliffs Gas Pool, San Juan County, New Mexico. Applicant, in the above-styled cause, seeks an order assigning minimum allowables to the following described gas wells in the Fulcher Kutz-Pictured Cliffs Gas Pool in order to prevent premature abandonment of said wells:

Commens No. 3 and No. 4 Wells, both in Section 20, Township 29 North, Range 11 West; Hart No. 1 Well, Section 11, Township 29 North, Range 12 West; Holder No. 1 Well, Section 29, Township 30 North, Range 12 West; Cornell No. 3 and No. 4 Wells, both in Section 12, Township 29 North, Range 12 West;

all in San Juan County, New Mexico.

CASE 1539:

Application of T. J. Sivley for an exception to the casing requirements for the potash-oil area in Eddy and Lea Counties, New Mexico. Applicant, in the above-styled cause, seeks an order authorizing an exception to the casing requirements for the potash-oil area as set forth in Order R-111-A for its Federal-Silver No. 1, an exploratory well to be located 1980 feet from the South and East lines of Section 28, Town-20 South, Range 34 East, Lea County, New Mexico. Applicant proposes to drill with cable tools to the Yates formation. The casing program of applicant is as follows:

13-3/8" Casing in top of red bed at approximately 70 feet.

10-3/4" Casing as cave string to about 700 feet.

8-5/8" Casing, this being the water shutoff string to approximately 1250', but in any event below water.

5-1/2" Casing to be set at a point selected by operator above pay zone expected to be encountered at 3625', but in no event to exceed a depth greater than 600 feet below the base of salt.

That the applicant should be permitted to pull all casing except the 5-1/2" production string in the event that commercial oil or gas is found.

Docket No. 28-58

CASE 1540:

Application of E. P. Campbell for an exception to of the Commission Rules and Regulations. Applicant, above—styled cause, seeks an order granting an exception to Rule 505 of the Commission Rules and Regulations and assigning an allowable proportional factor of 1.33 for the oil pool in the Abo formation discovered by applicant's Cockerham No. 1 Well, NE/4 NE/4 Section 34, Township 18 South, Range 26 East, Eddy County, New Mexico, even though the depth of the casing show is 4205 feet. The top of the Abo pay is at approximately 5280 feet in the above—described well.

CONTINUED CASE

CASE 1516:

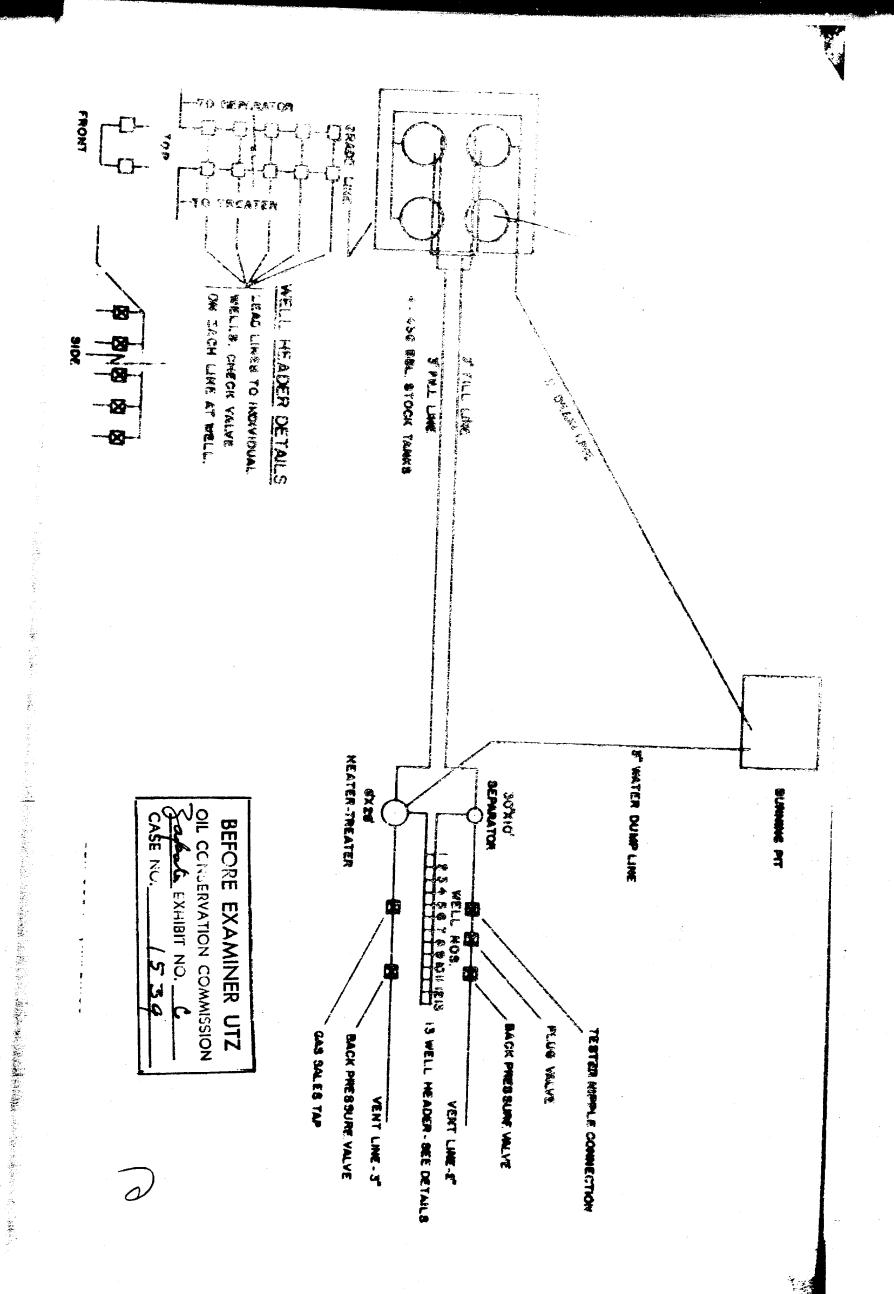
Application of El Paso Natural Gas Company for two nonstandard gas proration units and for the approval of one unerthodox gas well location. Applicant, in the abovestyled cause, seeks an order establishing a 120-acre nonstandard gas proration unit in the Jalmat Gas Pool consisting of the N/2 SW/4 and the SW/4 SW/4 of Section 4, Township 25 South, Range 37 East, said unit to be dedicated to the applicant's Wells Federal No. 3 Well located 1980 feet from the South and West lines of said Section 4. Applicant further seeks the establishment of a 200-acre non-standard gas proration unit in the Jalmat Gas Pool consisting of the SE/4 SW/4 of Section 4 and the NW/4 of Section 9, Township 25 South, Range 37 East, Lea County, New Mexico, said unit to be dedicated to the applicant's Wells Federal No. 11 Well located 430 feet from the South line and 2317 feet from the West line of said Section 4. Applicant further seeks approval of the unorthodox gas well location of the said Wells Federal No. 11 Well.

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Svelankies From Eases Res	No. Wells James and	Sunk Bultiusy Realgament	Location of Yeak Believy	
100 Philips M.	28	2-610 Mal. States 1-35" x 10" Superator (Sect) 1-3" x 20" Sector-Granter	MA, MA, One 16 Top 17-6, Sap 35-5	n-anal, n-shot
3. 4. a & Philips 18.	29	2-156 Mt. Sums 1-30° x 10° Segmenter (Test)	16/4, 16/4, see 29 Top 17-6, Age 35-6	3-4566, 3-4673, 3-156
60 T Phillips At.	7 6	A-630 Mt. Tooks 1-30" x 10" September (Took) 1-3" x 20" Septem-Greater	100 17-6, has 18-4	3-1668, 3-8073
Philips &	V. 6 3	2-810 Mil. Tanks 1-30" x 10" Reparator (Test) 1-3" x 20" Realer-Greater	51/A; 28/A, Sec 5 Sep 18-0, Nov 25-2	3-60/3, 3-6131

BEFORE EXAMINER UTZ
OIL CONSERVATION BY AND BEST ON EXHIBITION BY A SECOND BY

PRINCE S



STATE LAND OFFICE

Santa Fe, New Marie

Refer Reply to: Oil & Gas Royalty Div.

MURRAY E. MORGAN COMMISSIONER OF PUBLIC LANDS



October 20, 1958

OIL CONSERVATION COMMISSION
EXHIBIT NO.

CASE NO. / 5 3 4

Gilbert, White & Gilbert F. O. Box 787
Sants Fe, New Mexico

Gentlemen:

Permission is hereby crapted to commingle production on the following leases:

State Leases B-222b, B-2b98, located in the NE/b, NE/b of Section 28, Township 17-5, Range 35-E

State Leases B-2388, B-2073, B-1501, located in the TW/t_1 ME/ t_1 , Section 29, Township 17-S, Bange 35-E

Leases B-1608, B-2073, lonated in the Mart, SE/4, Section 26, Township 17-S, Range 35-E

Leases B-2073, B-2131, located in the SE/h, NE/L, Section 5, Township 18-S, Range 35-E.

All the acreage described above is credited to one beneficiary institution, that being Common Schools.

When reporting production on our Production and Royalty Statements Form SLO-111B, please use all leases involved so that they may be properly credited.

Very truly yours,

MURRAY E. MORGAN Commissioner of Public Lands

ded Bilbury

Ted Bilberry, Supervisor Oil & Gas Division

TD:ML:mb

oc: Oil Conservation Commission

WESTERN UNIGH

TELEGRAM

...LA 189 SSF316

L RWA142 NL PD=ROSWELL NMEX 20= C

MR JIM I WOOD, ZAPATA PETR CORP=

GILBERT WHITE AND GILBERT BISHOP BLDG SANTA FE NMEX=

ATTN MR L W WHITE GENTLEWEN: THIS TELEGRAM IS TO VERIFY OUR APPROVAL OF YOUR PROPOSAL TO COMINGLE THE PRODUCTION FROM SEVERAL LEASES INTO COMMON STORAGE IN THE CACUUM FIELD, LEA COUNTY, NEW MEXICO. SIGNED AGREEMENT TO FOLLOW IMMEDIATELY=

HARPER OIL PROPERTIES DELORIS TAYLOR OFFICE MANAGER=

THE COMPANY WILL APPRECIATE SUGGESTIONS FROM ITS PATRONS CONCERNING ITS SERVICE



P. O. BOX 900 . DALLAS 21. TEXAS

October 17, 1958

A. E. CHESTER
VICEPRESIDENT AND MANAGER
M. V. C. BRADLEY
ASSISTANT MANAGER D. V. CARTER
CHIEF PETROLEUM ENGINEER C. H. HUDSON
ASSISTANT CHIEF PETROLEUM ENGINEER

File: H-263

New Mexico Oil Conservation Commission Santa Fe, New Mexico

Subject: Waiver of Objections to Commingling in Common Storage, Production from Several Non-Contiguous State Leases -Vacuum Field Area, Lea County, New Mexico

Gentlemen:

Zapata Petroleum Corporation has notified Magnolia Petroleum Company of its plans to commingle produced hydrocarbons from ll wells situated on 11 non-contiguous state leases in Sections 20, 26, 28 and 29, T17S, R35E and in Sections 4 and

This procedure will be in exception to 011 Conservation Commission Rule No. 309. Magnolia Petroleum Company, as an operator in this field area, hereby waives all objections, and notice and hearing, to this proposed commingling from

Yours very truly,

MAGNOLIA PETROLEUM COMPANY

OJF:BW

BEFORE THE OIL CONSERVATION COMMISSION

OF THE STATE OF NEW MEXICO

IN RE MATTER OF THE APPLICATION OF ZAPATA PETROLEUM CORPORATION FOR PREMISSION TO COMINGLE IN COMMON STORAGE FLUID HYDROCARBONS PRODUCED FROM ELEVEN WELLS SITUATE ON APPLICANT'S NON-CONTIGUOUS ELEVEN STATE LEASES SITUATE IN SECTIONS 20, 26, 28 and 29, TOWNSHIP 17 SOUTH, RANGE 35 EAST, AND IN SECTIONS 4 and 5, TOWNSHIP 18 SOUTH, RANGE 35 EAST, LEA COUNTY, NEW MEXICO, AS AN EXCEPTION TO OCC RULE 309.

CONSENT TO ORDER GRANTING APPLICATION

TO: The Oil Conservation Commission of the State of New Mexico:

Comes now the undersigned, one of the off-set operators and an interested party in the above proceeding, acknowledges the receipt of a copy of the Application and consents that the Commission issue its Order as prayed for by the Applicant.

General Production Superintendent Great Western Drilling Company



SHELL OIL COMPANY

P. O. Box 845 Roswell, New Mexico

October 10, 1958

Subject: Request for an Exception to O.C.C.

Rule 309

Zapata Petroleum Corporation P. 0. Box 3195 Midland, Texas

Gentlemen:

We have no objection to your proposal for the use of common tankage in the Vacuum Field as outlined in your application to the Oil Conservation Commission. We are returning the signed consent form.

Very truly yours,

P. A. Dennie

Division Production Manager

Attachment

BEFORE THE OIL COMMERCANTION CONCURS THE

ENE RENGE OF MEN MENTIOD

P. A. Dennie

Division Production Manager SHELL OIL COMPANY

PHILLIPS PETROLEUM COMPANY

BARTLESVILLE, OKLAHOMA

PRODUCTION DEPARTMENT
L & FITZJARRALD
MANAGER

October 10, 1958

EARL GRIFFIN
GENERAL SUPERINTENDENT
JACK TARNER
TECHNICAL ADVISER TO MGR
H. S. KCLLY
CHIEF ENGINEER

In re: Application of Zapata Petroleum Corporation for Exception to Rule 309 of the New Mexico Oil Conservation Commission

Zapata Petroleum Corporation Box 3195 Midland, Texas

Attention Mr. James I. Wood

Gentlemen:

We wish to acknowledge receipt of your letter of September 30, 1958 addressed to our Hobbs, New Mexico Office concerning your application to commingle in common storage the oil produced from certain of your leases located in Township 17 South, Range 35 East, Lea County, New Mexico.

This is to advise that we have no objection to the approval of this application by the New Mexico Oil Conservation Commission, and we are therefore returning the consent agreement which has been signed on behalf of Phillips Petroleum Company.

Yours very truly,

O. P. Nicola, Jr.

OPN:JRB:HD

MAPPINE THE OIL COMMINANTON CONCLUSION

OF THE STATE OF MEN MAXIOO

IN HE HEATER OF THE APPLICATION OF K 35 BAR, AND IN MED 18 BOOKE, MARKE 35 RAGE, LEA COUNTY, MAN M RELEASED TO GOT MEE 309. M MEXICO, AS AN

Case No.

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GILBERT, WHITE AND GILBERT ATTORNEYS AT LAW SANTA PE, NEW MEXICO 12 13

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HE TO CHEER GRANTING APPLICATION

The the Oil Concernation Consission of the State of Nov Mexico;

now the undereigned, one of the off-set sperators and an interrty in the above proceeding, acknowledges the receipt of a copy of the Application and commute that the Countesion issue its Order as proped/ for by the Applicant.

PHILLIPS FETROLEUM COMPANY

Date, October 10, 1958

O. P. Nicola, Jr.

Director of Proration

Production Department

e cal comparanting continuation

OF THE REPORT OF MEN MENTION

DRILLING & EXPLORATION COMPANY, INC.

Prod. Superintendent

GILBERT, WHITE AND GILBERT ATTORNEYS AT LAW SANTA FE, NEW MEXICO

Houston, Texas October 15, 1958

BEFORE THE OIL CONSERVATION COMMISSION

OF THE STATE OF NEW MEXICO

IN HE MATTER OF THE APPLICATION OF TANKA MEDICAN CORPORATION FOR MUNICIPAL TO CONTROLS IN COLUMN E FLID MANN M REVER WELLS STRUCTE ON APPLICANT'S PURIOR BLEVES STATE LEARNE 6

EXTENSES IN SECURIORS 20, 26, 28 and 29, 26 and 17 security, RANGE 35 EAST, AND IN SECURITION & and 5, THESHIP 18 HOUSE, RANGE 35 EAST, LEA GOMEN, HEN MIXEDO, AS AN EXCEPTION TO OCC RIKE 309.

COMMENT TO OWNER GRANTING APPLICATION

TO: The Gil Conservation Commission of the State of Hew Mexico:

Comes now the undersigned, one of the off-set operators and an interested party in the above proceeding, acknowledges the receipt of a copy of the Application and consents that the Commission issue its Order as prayed for by the Applicant.

HUMBLE OIL & REFIRING COMPANY

Case No.

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