CASE 2115: Application of JAMES G. BROWN & Associates for permission to commingle the Saunders-Permo-Penn. Pool production.

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DRAFT

RSM/esr November 3

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BEFORE THE OIL CONSERVATION COMMISSION OF THE STATE OF NEW MEXICO

114 114 IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION COMMISSION OF NEW MEXICO FOR THE PURPOSE OF CONSIDERING:

CASE	No.	2115	·,
Orden	NO.	<u>R- /</u>	817

APPLICATION OF JAMES G. BROWN & ASSOCIATES FOR PERMISSION TO COMMINGLE THE PRODUCTION FROM TWO SEPARATE LEASES, LEA COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 o'clock a.m. on <u>November 2</u>, 1960, at Santa Fe, New Mexico, before <u>Elvis A. Utz</u> <u>Examiner duly appointed by the Oil Conservation Commission of New</u> Mexico, hereinafter referred to as the "Commission," in accordance with Rule 1214 of the Commission Rules and Regulations.

NOW, on this <u>day of November</u>, 1960, the Commission, a quorum being present, having considered the application, the evidence adduced, and the recommendations of the Examiner, <u>Elvis A.</u> <u>Utz</u>, and being fully advised in the premises,

FINDS:

(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, James G. Brown & Associates, is the portions of owner and operator of the following-describe: State leases in Section 9, Township 14 South, Range 33 East, NMPM, Lea County, New Mexico:

State Lease No. E-7353, SE/4 SE/4

State Lease No. E-8334, NW/4 SE/4

(3) That the applicant proposes to commingle the Saunders
Permo-Pennsylvanian Pool production from the above-described
leases into a common tank battery.

(4) That inasmuch as the ownership of the above-described leases is common throughout, approval of the subject application will neither cause waste nor impair correlative rights. -2-CASE No. 2115

IT IS THEREFORE ORDERED:

That the applicant, James G. Brown & Associates, be and the same is hereby authorized to commingle in a common tank battery the Saunders Permo-Pennsylvanian Pool production from the followingdescribed State leases in Section 9, Township 14 South, Range 33 East, NMPM, Lea County, New Mexico:

State Lease No. E-7353, SE/4 SE/4

State Lease No. E-8334, NW/4 SE/4

<u>PROVIDED HOWEVER</u>, That the applicant shall install adequate facilities to permit the testing of all wells located on said lease at least once each month to determine the individual production from each well on each lease.

Why ne separate metering ? One marg. Well, one top allowethe Well why ne separate metering ? One marg. Well, one top allowethe Well eat meensary when anninghing two have the summership quickick is common france the summership quickick is common throughout - reparted more or less throughout - reparted more or less as one sease for production jurgen

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

October 7, 1960

Mr. Randall F. Montgomery 211 West Berry Hobbs, New Mexico

Dear Randall:

Ŀ.

Reference is made to the commingling application filed by you on behalf of James G. Brown & Associates.

Unfortunately the request is not eligible for ministrative approval, since the two 40-more tracks are not contiguous under the definition of this term as set out in the Oil Conservation Commission Rules and Regulations. The Commission definition of contiguous is as follows, "Contiguous shall mean acreage joined by more than one common point, that is, the common boundary must be at least one side of a governmental quarter-quarter section."

Thus the conditions required to be eligible for administrative approval under Rule 309(b) are not met.

If you wish to have this matter set for hearing, please advise me accordingly.

Very truly yours,

OLIVER E. PAYNE General Counsel

OBP/esr

CC: Mr. Joe Ramey Oil Conservation Commission P. O. Box 2045 Hobbs, New Mexico LION OHL COMPANY

MAIN OF BUSIELSS



602 W. MISSOURI ST. MIDLAND. TEXAS

October 6, 1960

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1050 OOT 10 MA 6 42 PRODUCTION & EXPLORATION SOUTHWESTERN REGION

> New Mexico Oil Conservation Commission P. O. Box 871 Santa Fe, New Mexico

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

Please be advised that Lion Oil Company, A Division of Monsanto Chemical Company, has been informed of a request for permission to commingle crude production from James G. Brown and Associates on their property, located in Section 9, Township 14S, Range 33E, Lea County, New Mexico.

This is to advise that Lion Oil Company, A Division of Monsanto Chemical Company, an offset operator, offers no objection to this amplication and request that the Secretary and Director this application and request that the Secretary and Director look upon this application favorably.

Yours very traly, J. F. Reed District Production Supt.

JFR/sjt

cc: R. I. Williams

James G. Brown and Associates P. O. Box 1625 Midland, Texas

Mr. R. F. Montgomery P. O. Box 2414 Hobbs, New Mexico

COSDEN PETROLEUM CORPORATION Q.

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DRESS REPLY TO: P. O. BOX 985 MIDLAND, TEXAS

E. K. DODSON VICE PRESIDENT

BIG SPRING, TEXAS October 5, 1960

Mr. R. F. Montgomery P. O. Box 2414 Hobbs, New Mexico

> Northwest Saunders Area RE: Lea County, New Mexico

1 M

Dear Mr. Montgomery:

I understand that you are preparing, on behalf of James G. Brown & Associates, an application to the New Mexico Conservation Commission to permit co-mingling of the crude oil produced from James G. Brown & Associates Lion State $\frac{1}{2}$ and Lion State #2 wells.

This letter is to advise you that Cosden Petroleum Corporation, as non-operator owner of a portion of the working interest under the above-designated wells, concurs in the desire of the operator to co-mingle this production.

Very Eruly yours,

E. K. Dodson

EKD/mb



MURRAY E. MORGAN



P.O. BOX 791 SANTA FE, NEW MEXICO

October 7, 1960

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

Gentlemen:

Permission has been requested to commingle production from:

Acreage	Sec.	Twp.	Rge.	Lease No.
SEASEA	9	14S	33E	E~7353

with production from:

NW4SE4 9 14S 33E E-8334

Since it is our understanding that the production comes from one reservoir, and all the lands described in the request, are owned by the Common Schools, permission is hereby granted.

Yours very truly,

MURRAY E. MORGAN COMMISSIONER OF PUBLIC LANDS

By: d

Ted Bilberry Oil & Gas Supervisor

TB:oc cc: Mr. Randy Montgomery P. O. Box 2414 Hobbs, New Mexico



JAMES G. BROWN & ASSOCIATES



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JAMES G. BROWN & ASSOCIATES P. O. Box 1625 Midland, Texas

October 6, 1960

- COT (7 - MI - 5 : 57

REDIEST FOR PERMISSION TO COMMINGLE CRUDE PRODUCTION James G. Brown & Associates Lion State No. 1 Lion State No. 2 Saunders-Permo Pennsylvanian Pool Lea County, New Mexico

New Mexico Oil Conservation Commission P. O. Box 871 Santo Fe, New Mexico

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

Dear Sir:

James G. Brown & Associates desires to commingle the crude production from our Lion State No. 1 well located 1980 feet from the south and east lines and our Lion State No. 2 well located 660 feet from the south and east lines of Section 9. T-14-S. R-33-E. in common storage facilities located in the SEMSEM of this section.

The Lion State No. 1 well is located on State Oil and Gas Lease Number E-6334 and the Lion State No. 2 well is located on State Oil and Gas Lease Number E-7353. In so far as the interest owned by James G. Brown G Associates is concerned only the NWXSEX and SEXSEX, Section 9, T-14-S, R-33-E has been earned and therefore is the only portion of the two leases that permission to commingle is requested.

- 1. The two forty acre tracts have a common corner and would be considered contiguous based on a decision of Chief Council.
- 2. All production is from the same common source of supply.
- 3. Only two wells will be produced into a common tank battery and adequate facilities will be provided for accurately determining production from each well at reasonable intervals.

4. The working and royalty interests are common.

There is presently one well with an assigned oil allowable, being the Lion State No. 1. and presently we are testing the Lion State No. 2 well into a test tank for the purpose of establishing an allowable.

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Page 2

To: New Mexico Oil Conservation Commission

James G. Brown & Associates hereby makes application for administrative approval of the proposed commingling operations as stated and in accordance

Tentative verbal consent has been obtained from the common royalty with Rule 309 (b). owner, the working interest owners, and also from the offset operators, all of which are listed below and have been forwarded this date a copy of this application by registered mail.

Upon obtaining tentative verbal approval from each interested party the undersigned requested that permission in writing be forwarded directly to the Director of the New Mexico Oil Conservation Commission in order that approval be granted at the earliest practicable date. Very truly yours.

RANDALL F. MONTGOMERY.

Agent

James G. Borwn & Associates

RFM/mm

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Cosden Petroleum Corp., V & J Tower, Midland, Texas Lion Oil Company, P.O. Drawer 1829, Midland, Texas The Atlantic Refining Company, P.O. Box 6640, Roswell, New Mexico Texaco, Inc., P.O. Box 1270, Midland, Texas Texaco, Inc., P.O. Box 1270, Midland, Texas Commissioner of Public Lands, Santa Fe, New Mexico Commissioner of Public Lands, Santa Fe, New Mexico James G. Brown & Associates, P.O. Box 1625, Midland, Texas

No. 32-60

LOGARTY BRACHNER HURSLING, ACOMESDAY, NOAMBER 2, 1960

Cil Conservation Condission - 9 a.m., 11174 Holl, State Capitol, Santa Fe, New Mexico

The following cases will be heard before Elvis A. Utz, Examiner, or Oliver E. Payne, Attorney, as alternate examiner:

C/SE 2111: Application of Gulf Cil Corporation for a waterflood project. Applicant, in the above-styled cause, seeks permission to institute a waterflood project in the Lumont and South Eunice Pools by the indection of water into the Queen formation through six wells located in Sections 27 and 34, Township 21 South, Range 36 East, Lee County, New Mexico.

CASE 21121

Application of Potash Company of America for an extension of the Potash-oil area as set forth in Order No, R-111-A. Applicant, in the above-styled cause, seeks an extention of the potash-oil area to include the following acreage:

Section 14: S/2 NM/4, SW/4, W/2 SE/4, NE/4 SE/4, SW/4 NE/4 Section 15: E/2 SE/4 Section 22: NE/4 NE/4 Section 23: NW/4

all in Township 20 South, Hange 29 East, Eddy County, New Mexico.

CASE 2113:

Application of Shell Jil Company for an amendment of Order No. R-1101-A. Applicant, in the above-styled cause, seeks an amendment of Order No, R-1101-A, to include its Linam Lease in the commingling authorization granted in said order. Said Linam Lease consists of the NW/4 NE/4 and NE/4 NW/4 of Section 3, Township 20 South, Range 35 East, Pearl-Queen Pool, Lea County, New Mexico.

<u>CASE 2114:</u> Application of Western Natural Gas Company for a 320-acre non-standard gas promation unit and for an unorthodox gas well location. Applicant, in the the above-styled cause, seeks an order establishing a 320-acre non-standard gas promation unit in the Jalmat Gas Pool consisting of the E/2 of Section 24, Township 22 South, Range 36 Bast, Lea County, New Mexico. Applicant further proposes to dedicate said unit to a well located on an unorthodox location at a point 330 feet from the North line and 330 feet from the East line of said Section 24.

<u>CASE 2115:</u> Application of James G. Brown & Associates for permission to commingle the production from two separate leases. Applicant, in the above-styled cause, seeks on order permitting it to commingle the Saunders-Permo Pennsylvanian Pool production from the following portions of the following State leases:

E=3334, NW/4 SE/4 of Section 9 E=7353, SE/4 SE/4 of Section 9

Township 14 South, Hange 33 East, Les County, New Moxico.

C/.SE 21161

Application of Westates Potroleum Company for an oil-oil dual completion. Applicant, in the above-styled cause, seeks an order authorizing the dual completion of its Carlson 5 26, Hell No. 7, located in unit J, Section 26, Township 25 South, Hange 37 East, Lea County, New Mexico, in such a manner as to permit the production of oil from an undersignated Paddock Pool and the production of oil from the Justis-Blinebry Pool through parallel strings of 2 3/3-inch tubing..

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DOCKET NO. 32-60

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CASE 2117:

Application of Rice Engineering & Operating, Inc., for a salt water disposal well at an unorthodox location. Applicant, in the above-styled cause, seeks an order approving the disposal of produced salt water into the San Andres formation, Monument Pool, Lea County, New Mexico, through a well to be drilled 1485 feet from the South and West lines of Section 33, Township 19 South, Range 37 East.

Recommendations for Case 2115 11-3-60 Heard 11-2-60 1. Scant. James &. Brown's requestor coorningling two State leases 6 # E-83344 E7353). The Royalty Working Interestand Itale Beneficiary are common. 2. allow cominging in any manner suitable to operatore. 3. Operator to have faither to enable tealing wells each 30 days. Frequired, 4 Boch wells & termo - Penn Ort Pool. Thurste the. host wift in 5 # 1. 45 comt. 44 4 Parsmut,

GOVERNOR John Burroughs Chairman

State of New Wexico Oil Conservation Commission

LAND COMMISSIONER MURRAY E. MORGAN MEMBER



P. O. BOX 871 Santa Fe

November 9, 1980

Re :

Mr. Jason Kellahin Kellahin & Fox Box 1713 Santa Fe, New Mexico

Case No. 2115 Order No. <u>R-1817</u>

Applicant:

James G. Brown & Associates

Dear Sir:

Enclosed herewith are two copies of the above-referenced Commission order recently entered in the subject case.

Very truly yours,

A. L. PORTER, Jr., Secretary-Director

ir/

Carbon copy of order also sent to:

Hobbs OCC **X** Artesia OCC Aztec OCC

Other

STATE GEOLOGIST A. L. PORTER, JR. SECRETARY DIRECTOR

BEFORE THE OIL CONSERVATION COMMISSION OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION COMMISSION OF NEW MEXICO FOR THE PURPOSE OF CONSIDERING:

> CASE No. 2115 Order No. R-1817

APPLICATION OF JAMES G. BROWN A ASSOCIATES FOR PERMISSION TO COMMINGLE THE PRODUCTION FROM TWO SEPARATE LEASES, LEA COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 o'clock a.m. on November 2, 1960, at Santa Fe, New Mexico, before Elvis A. Uts, 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.

NOW, on this 9th day of November, 1960, the Commission, a quorum being present, having considered the application, the swidence adduced, and the recommendations of the Examiner, Elvis A. Utz, and being fully advised in the premises,

FINDS:

(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, James G. Brown & Associates, is the owner and operator of the following-described portions of State leases in Section 9, Township 14 South, Range 33 Bast, HMPM, Lea County, New Mexico:

State Lease No. E-7353, SE/4 SE/4

State Lease No. 5-8334, NW/4 SB/4

(3) That the applicant proposes to commingle the Saunders Permo-Pennsylvanian Pool production from the above-described leases into a common tank battery.

(4) That inasmuch as the ownership of the above-described leases is common throughout, approval of the subject application will neither cause waste nor impair correlative lights. -2-CASE No. 2115 Order No. R-1817

esr/

IT IS THEREFORE ORDERED:

That the applicant, James G. Brown & Associates, be and the same is hereby authorized to commingle in a common tank battery the Saunders Permo-Pennsylvanian Pool production from the followingdescribed portions of State leases in Section 9, Township 14 South Range 33 East, MMFH, Los County, New Merricon

State Lease No. E-7353, SE/4 SE/4

State Lease No. E-8334, NW/4 SE/4

<u>PROVIDED HOWEVER</u>, That the applicant shall install adequate facilities to permit the testing of all wells located on said lease at least once each month to determine the individual production from each well on each lease.

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

STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

JOHN BURROUGHS, Chairman

MURRAY E. MORGAN, Member

tin, h.,

A. L. PORTER, Jr., Member & Secretary

BEFORE THE OIL CONSERVATION COMMISSION Santa Fe, New Mexico November 2, 1960 Examiner Hearing Case No. 2115

IN THE MATTER OF:

HONE CH 3-6691

DEARNLEY-MEIER REPORTING SERVICE, Inc.

ALBUQUERQUE, NEW MEXICO

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45.**U** 45.W Application of James G. Brown & Associates for permission to commingle the production from two separate leases. Applicant, in the above-styled cause, seeks an order permitting it to commingle the Saunders-Permo Pennsylvanian Pool production from the following portions of the following State leases:

> E-8334, NW/4 SE/4 of Section 9 E-7353, SE/4 SE/4 of Section 9

Township 14 South, Range 33 east, Lea County, New Mexico.

BEFORE:

Elvis A. Utz, Examiner

TRANSCRIPT OF HEARING

MR. UTZ: The next case will be 2115.

MR. MORRIS: Application of James G. Brown & Associates for permission commingle the production from two separate leases.

MR. KELLAHIN: Jason Kellahin & Fox, Santa Fe. We will

have one witness I would like to have sworn. We represent the

Applicant.

(Witness sworn.)

JAMES A. WARREN

called as a witness, having been previously duly sworn, testified



PAGE 2

	as follows:				
	DIRECT EXAMINATION				
	BY MR. KELLAHIN:				
NLEY-MEIER REPORTING SERVICE, Inc.	Q Will you state your name, please?				
	A James A. Warren.				
	Q And by whom are you employed and in what particular?				
	A James G. Brown & Associates as Production Superintendent.				
	Q Are you a petroleum engineer?				
	A Yes, sir.				
	Q Have you previously testified before the Commission as				
	a petroleum engineer, and were your qualifications accepted?				
	A Yes, on several occasions.				
	MR. KELLAHIN: Are this witness's qualifications satis-				
	factory?				
	MR. UTZ: Yes.				
	Q (By Mr. Kellahin) Mr. Warren, are you familiar with the				
EY	application in Case 2115?				
MEXICO	A Yes, sir.				
	Q Would you state briefly what is proposed in this applica				
D QUE, NE	tion?				
DF albuquerque, new	A It is simply to commingle the production of the Line				
AL	Stake No. 1 Well in the northwest quarter of the southeast quarter				
	of Section 9, 14 South, 33 East, which is on State lease E-8334,				
	and the production from the Line Stake A No. 2 located in the				
	southeast quarter of the southeast quarter of Section 9, 14 South,				

PAGE 3 33 East on State lease E-7353. Now, referring to what has been marked as Exhibit No. 1, Q would you discuss the information shown on that Exhibit? Exhibit 1 shows the locations of the two wells in ques-Ά tion, and the surrounding ownership of the acreage. Is the location of the proposed tank battery shown on Q the Exhibit? Yes, indicates the tank battery by the little square that Α is approximately six hundred feet east of Well No. 1. Now, this is on two separate leases, is that correct? Q Yes. Α They are both State leases? Q Yes, sir. Α Is the lease ownership common throughout? Q Lease ownership? А Yes, sir, working interest. Q Yes, the working interest is the same for each well. Α Is the royalty ownership the same for each well? Q Royalty ownership is the same, which is State-owned land А on which we have a letter from the Commissioner of Public Lands in that regard. Are the beneficiaries the same? Q The beneficiaries, the schools in both cases. А And you say you have a letter from the State Land Q i Commissioner?

PHONE CH 3-6691

DEARNLEY-MEIER REPORTING SERVICE, Inc.

ALBUQUERQUE, NEW MEXICO

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PAGE 4

• *	A Yes, sir.			
	Q Do you know whether a copy of that was forwarded to the			
	Oil Conservation Commission?			
PHONE CH 3-6691	A It was addressed to the Commission, dated October 7th.			
	Q And does that letter approve the commingling of the			
	production from the two separate leases?			
м	A Yes, sir. It states that the lands described are owned			
	by the Common Schools and permission is hereby granted for the			
; 	requested commingling.			
	Q Would you outline, for the benefit of the Examiner, the			
	installation which you propose to make for handling the production			
	from the two leases?			
. · .	A Well, we have presently installed at the location shown			
	on the plat one ordinary tank battery, two five hundred-barrel			
	tanks, and one treater, and I have not prepared any sketch or			
	detail of what we proposed to do. Of course, we would go accord-			
	ing to what the Commission would require in regards to additional			
20	treating equipment and metering of the production from one or both			
ew mex	wells.			
ALBUQUERQUE, NEW MEXICI	Q Now, are the fluid characteristics the same for the two			
BUQUER	wells?			
¥				

DEARNLEY-MEIER REPORTING SERVICE, Inc.

Yes, sir. Do you want to know approximately how much А they produce?

Yes. Q

> Present production of the No. is it 1 well

approximately 100 barrels of oil per day and 40 barrels of water, and about 145 mcf gas per day. The last test on the No. 2 well, which was just recently completed -- on the first of October -was on the day when it was producing 210 barrels of oil per day, approximately 100 barrels of water per day with 250 cubic feet, 250 mcf gas per day.

PAGE 5

Now, do you know what the current allowable is? Q

Current allowable is 125 barrels per day. A

Then the No. 1 well, would you consider it commercial? 0 Yes, sir. A

Are both these wells on a pump? Q

3-6691

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Inc.

DEARNLEY-MEIER REPORTING SERVICE,

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NEW

ALBUQUERQUE,

А No. 1 well is on a conventional pumping unit; No. 2 well just last week has been put on Cobe hydraulic pumping equipment.

Q And No. 2 is a top-allowable well, is it not?

Yes, sir. At the present time it has -- it flowed for A approximately three weeks and, of course, we just have about four days' production since the Cobe installation was completed and during which days it produced approximately 130, 130 to 132 barrels per day.

Q Were both of these wells completed in the same producing interval?

Yes, sir, to the best of my knowledge, and to all A appearances they are from a common source of supply.

And what is that source of supply? Q

A The Permo-Pennsylvanian zone, appearing at a depth of

	990	00 feet in this area.
		Q What is the gravity of the oil being produced? Q What is the gravity of the past several months, have been A Gravity ranges, over the past several months, have been
		A Gravity langest
16	fr	A Gravier om well, from 40.5 to 43.9, corrected. Q Now, is that gravity the same for both wells?
н 3-66		
С. Рноме сн 3-6691		A Yes, sir. Q Then there would be no change in the commingled product
Inc		Q Then there would be no charg
CE,	5	as to gravity of the fluids involved?
REPORTING SERVICE, Inc.	:	A No, sir. Q What disposition is being made of the gas, Mr. Warren? Q What disposition is being made of the gas, Mr. Warren?
SEH		Q What disposition is being made of A To date, the gas has been vented, but we have signed a
NG		A To date, the gas has been vention, and they expect to
IL		A To date, the gas has been contract with Warren Petroleum Corporation and they expect to
20R	-	contract with Warren Petroleum corport start construction of the gas line within the next two weeks.
REH		start construction of the gas line within Q Now, will the gas production be separately accounted for
		from the two wells?
EY-MEIER		
γ-M		commingling of gas:
LEY		that Would ~~
DEARNL	XIC0	tallation you propose of
EA	EV ME	Q Will the installation f for the production from the individual wells accurately?
	QUE, N	for the production tests
• •	ALBUQUERQUE, NEW MEXICO	A Yes, sir. Q Are you willing to make such meter tests, or other tests
-	AL	Q Are you will as may be required by this Commission?
		as may be required by
• •		A Yes, we are. <u>O Have the offsetting owners approved this application?</u>
1000 1000		<u>O Have the Olisee</u>

A Yes, we also have letters from the offsetting operators, which were addressed to the Commission, Lion Oil Company, the Atlantic Refining Company, Texaco, each of which have registered no objection and approved the commingling. I believe the Commission has the original of those letters. I also have a copy of a letter from Cosden Petroleum Company, as a non-operating partowner on both of these wells, in which they state that they concur with our application to commingle.

Q Was Exhibit No. 1 prepared by you or under your supervision?

A Yes, sir, under my supervision.

MR. KELLAHIN: I would like at this time to offer in evidence Exhibit No. 1.

MR. UTZ: Without objection, Exhibit No. 1 will be entered into the record.

MR. KELLAHIN: That is all the questions I have, Mr. Utz

CROSS-EXAMINATION

BY MR. UTZ:

PHONE CH 3-6691

Inc.

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DEARNLEY-MEIER REPORTING SERVICE.

ALBUQUERQUE, NEW MEXICO

Q Is your No. 2 well a top-allowable well, you say? A Yes. The last four days it produced a 130 to 132 barrels per day, since it was put on Cobe equipment. It just went on production with the Cobe pumping equipment last Friday.

Q The allowable is 120?

A 125.

Q Just barely is, then, isn't it?



Well, it is at a relatively low pumping rate for the A Cobe, we feel, but we have not found out yet whether it will produce more.

Did you have any conversation with the State Land Office Q as to metering these leases separately?

No, sir, I had no conversation other than --Α It is your intention to meter them separately? Q

Well, it is my intention to meter them. I first would Α propose to meter the oil and gas for the No. 2 well, and by making whatever tests are necessary to be sure that the meter is checking out with tank gauges to provide the production on that basis, but if it would be required by the Commission, or the State Land Office, why, we would meter the production of both wells.

Well, what was the production, again, from the No. 1? Q Approximately 100 barrels a day of oil, 40 barrels of A Do you want the gas, also? water.

No. Q

MR. UTZ: Are there any other questions?

THE WITNESS: I might add, we were talking about the fluids produced by both wells. I might say that the water, since both wells produce water, the analyses indicate that it is also the same, apparently the same source of supply.

(By Mr. Utz) It is your intention -- are you going to Q separate the gas and oil and water on the No. 2 lease, your 7353, before you transport it to the common battery?



MEXICO

ALBUQUERQUE,

CH 3-6691

PHONE



A	Well,	we	would	if	required.
Ż	What	was	your	prop	osal?

3-6691

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DEARNLEY-MEIER REPORTING SERVICE, Inc.

ALBUQUERQUE, NEW

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 A What I had in mind was setting all the treating equipment at the same location. Of course, if it is required to separate on the No. 2 location, we are already set up doing that on a temporary basis and would leave it there if it is preferred. Q Well, if you had one, if you separated both on one lease, would you have two separators?

A Yes, sir, two separators with two treaters. We do have, of course, the salt water disposal problem. It would help to have that at the same location, also. The water from both treaters would go to the same tank.

MR. UTZ: Are there other questions of the witness? If not, the witness may be excused.

Are there statements in this case?

The case will be taken under advisement.



PAGE 10

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STATE OF NEW MEXICO)) ss COUNTY OF BERNALILLO)

DEARNLEY-MEIER REPORTING SERVICE, Inc.

ALBUQUERQUE, NEW ... TXICO

I, LAWRENCE HOLMES, JR., Certified Shorthand Reporter, do hereby certify that the foregoing and attached transcript of proceedings before the New Mexico Oil Conservation Commission at Santa Fe, New Mexico, is a true and correct record to the best of my knowledge, skill and ability.

IN WITNESS WHEREOF, I have affixed my hand this Ling

CERTIFIED SHORTHAND REPORTER

I do hereby certify that the foregoing is a complete require c? the promeedings in the Examiner han the of Case No. 7/15 heard by ne un 100 000 0000 1000 1000

New Mexico Oil Conservation Commission



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