CASE 2106: Application of the OCC to control a thering the matching of allowable insurred in Bostheast New Matice in Dec. 1960.

(**\* 14**)

L WELLS

ase Application, Transcript, Smill Exhibits, Etc.

BREAR THE OIL CONSERVATION CONVERSION

#### ORDER NO. A-135 (Case No. 2156)

#### STATEMIDE OIL PROPATION DAZER FOR FEBRUARY, 1961

The Oil Conservation Cosmission held public hearing at Santa Fa, New Maxico, on Sanuary 18, 1961, at S o'clock a.m., parsonnt to legal notice for the purpose of setting the allowable production of wil within the State of New Mentice for the month of February, 1951, and for the purpose of considering Case Mo. 2156, which is an application of the Oil Concervation Commission on its own motion to consider authorising the making up of underproduction incurred in Southeast New Mentice during the month of December, 1969, due to extremely inclonant weather in that area.

SON, on this <u>2014</u> day of January, 1961, the Commission, a quorum being present, having considered the testimony addreed as to winther conditions during December, 1960, the meminetions of purchasers, probable market demand, the capacities of producing wells, together with the inticipated newly completed or recompleted wells, and being otherwise fully advised in the premises.

### TIMES

(1) That due to the outrome and unusual weather conditions in Southeast New Maxico during Depender, 1960, which among other things, sauged electric power failures of extraordinarily long duration, many lesses in said area sustained lesses in production, which if not authorized for production at a later date, would result is an autreme violation of correlative rights. Further, that this underproduction should be authorized for production over an 63-day period, 28/09 of 227,734, or approximately 71,464 barrels to be produced during Fabruary, 1961, at the rate of approximately 2,553 barrels par day and the balance deferred to a later date. Further, that due to extremely inclement weather is December, 1960, certain lesses in San Juan County. New Memico, sustained lesses in production which, if not authorized for productive rights, and that this underproduction should be authorized for production which is an extreme violation of correlative rights, and that this underproduction should be authorized for production which is an extreme violation of correlative rights, and that this underproduction should be authorized for production over an 33-day period, 28/89 of 14,011, or approximately 4,408 barrels to be produced during February, 1951, at the rate of approximately 157 barrels per day, and the balance deferred to a later date.

(2) The reasonable market damand for all produced in the State of New Maxies during the month of February, 1961. is approximately 344,824 harrols per day, which total includes a domand for approximately 310,936 barrols of all per day from the counties of Les, Eddy, Chaves, and Roosqueit, and a demand for approximately 51.216 barrols of all per day from the counties of -2-ORDER 183. A-135 (0000 20. 2156)

San Juan, Nokinley, Rio Arriba, and Sandoval, as well as approximately 2,553 barrels of underproduction in Los. Sddy, Rossevelt, and Chaves Counties and 157 barrels of underproduction in Sam Juan County, all such underproduction resulting from extremely severe and unusual weather conditions during Depender, 1960.

(3) The potential producing capacity of all oil wells in the state is in excess of such reasonable market denand, and in order to prevent waste the production of oil should be limited, allocated, and distributed for the month of February, 1961.

(4) That all the producing oil wells, together with the emperted completed or recompleted wells in the State within the poretion period, can produce a total of approximately 344,834 Mercls per day without causing whote, and an allecation based upon such production would be reasonable and would protect cor-relative rights.

(5) That the densed for all from each of the abovedescribed arose is separate and distingt and cannot be reasonably not by the production of all from the said areas should be based production allowable for each of the said areas should be based upon the downed for that area.

(6) That a total southeast New Nextso production allowable of 313,459 herrals per day, which includes 5,000 herrals per day supplemental allowable for new production and 2,555 herrals per supplemental allowable for new production and 2,353 berrais per day of anthorized undergroduction, can be produced without waste by a diverimition and allocation of such production smoog the oil wells in ion. Hddy, Chaves, and nonsevelt Countine, New Mattice, by the establishment of a normal whit allowable for those Hentice, by the establishment of a normal whit allowable for those downtion of 35 berrais per unit per day, and by the anthorization of undergroduction as set forth in Finding 20, 1 above.

(7) That a total Morthwest production allowable of \$1,375 herpels per day, which includes 4,000 herpels per day supplemental allowable for new production and 157 barrels par day of authorized underproduction, can be produced without waste by a distribution and allogation of production among the oil walls in San Juan. Meximizy, Rio Arribs, and Sandoval Counties, New Meximo, by the establishment of a normal unit allowable for those counties of 70 barrels per whit per day, and by the subhorization of under-production as set forth in Finding No. 1 above.

# IT IS THESEYORE CADEDED:

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(1) For the month of Pebruary, 1961, a normal wait allowable for production of oil in the allocated poels within ice, Mddy, Chapter, and Roosevalt Counties, he and the same is hereby set at 35 herrols per unit per day: provided that each well in the Emovies Pool in Les County, New Maxico, under 80-acre spacing Order No. 2-40 (emospt as amended by Order No. 2-52) is elloweted 70 herrols. -3-Order 10. A-135 (Case No. 2156)

per 80 acres, with desp-pool adaptation. Frowlded further that the top unit allowable for the North Mason-Delaware fool in Las and addy Countles, New Maxico, be and the same is hereby set at 30 barrels per unit per day, in accordance with the provisions of order No. 2-954. Frowlded further that the top unit allowable for the South Carter-Sam Andres Fool in Les County. New Maxico, be and the same is bareby set at 49 barrols per unit per day in accordmus with the provisions of Order No. 2-1012. The allowation bereby set for said month in the allocated pools of Les, Mddy, Cheves, and Roosevelt Counties, New Maxico, shall be in accordtions, and Roosevelt Counties, New Maxico, shall be in accordtions, and subject to and as modified by any velid orders of the Countiesion relating directly to any well, greas, or pools, and the estimated of allowable thereto.

(?) For the month of Fabruary, 1961, 20/09 of 227,224, or approximately 71,484 berrels of supplemental sllowable he and the same is hereby authorized for production at the rate of approximobely 1,563 hereels per day by certain wells in Les. Main, necessait and therees counties, New Mexico, said supplemental allowable being for the perpose of making up underproduction suctained during Seconder, 1960. Authorization of the commining 61/89 of the underproduction is ordered deferred until a later dute.

(3) A Southeast New Mexico promision schedule duly prepared by the Commission and thereafter adopted for the month of Pehrenry, 1961, and including a supplemental promition schedule anthorizing scrimin wills to make up underproduction. is herets attached and unde a part hereof. Said promition schedule distributes and allocates the allowable production among the oil wells in Les. Hely, Chaves, and Rooswalt Counting, New Mexico, for the period stated. The sale, purchase, or nequisition, or the transporting, refining, processing, or headling in any other way of oil produced in encose thereof is hereby prohibited, and such oil is thereafter contributed.

#### IT IS / USERAR ORDERBO:

1. For the month of February, 1961, a mornel unit ellowable for production of oil in the ellowated poels within San Juan, Makinley. No Arriks, and Sandowal Counties, be and the same bareby is set at 70 barrels per unit per day; provided that each well in the Micti-Lower Callup Oil Fool in San Juan County. New Mexico, to which has been dedicated 80 meres. is allocated 140 Marrels per 80 meres, in accordance with the provisions of order No. 2-1069-8. The allocation hereby set for said month in the allocated pools of San Juan, Maximley, Sio Arribe, and Sandowal Counties, New Mexico, shall be in secondance with Rules 502, 505, and 506 of the Countiesion's Bales and Regulations. and subject to and as modified by any valid orders of the Countiesion relating directly to any well, areas, or pools, and the assignment of allowable thereto. ORDER NO. A-125 (Case No. 2156)

2. For the mosth of Pebruary, 1961, 28/89 of 14,011, or approximately 4,408 barrels of supplemental allowable be and the sums is beauby authorized for production at the mute of approximotely 157 bearels per day by certain wells in Any June County, For Maxico, suid supplemental allowable being for the purpose of making up underproduction sustained during December, 1960. Authorization of the constained during December, 1960. Authorization of the constained during December, 1960.

A northwort Nov Hatter prosetton at 3. for the a ŝ a armitter a n sand tin and includin \*\*\* in valle t da y 10 64 16 i the allow 100 00 the oil wells in fam talay. He Anth né šan 1 44 <u> . . . .</u> 100 to partod stated. The sale, g 00, 05 ð 1 stany, softainy, pro s. or be **هد**ُ ( all y -4 <u>1</u> 4 agood is bot ôf. . all is then 1.00 M. 

The foregoing order shall remain effective until further order of the Completion.

Still at Santa Ye, New Mexico, on the day and year bouckn-

STARS OF NON MEXICO CIL COMMENSATION CONSISTION

RONIN L. MECHIN, Chedman

8. S. W.LNER, Hamber

A. L. YORTHR, Jr., Hauber & Sucretary

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#### No. 2-61

#### DOCKET: REGULAR HEARING, WEDNESDAY, JANUARY 18, 1961

-OIL-CONSERVATION-COMMISSION - 9 a.m. - MORGAN HALL, STATE LAND OFFICE BUILDING, SANTA FE, NEW MEXICO

ALLOWABLE: (1) Consideration of the oil allowable for February, 1961.

(2) Consideration of the allowable production of gas for February, 1961 from six prorated pools in Lea County, New Mexico; also consideration of the allowable production of gas from nine prorated pools in San Juan, Rio Arriba and Sandoval Counties, New Mexico for February, 1961.

#### NEW CASES

<u>CASE 2156</u>: Application of the Oil Conservation Commission on its own motion to consider authorizing the making up of underproduction incurred in Southeast New Mexico during the month of December, 1960, due to extremely inclement weather in the general area resulting in electric failures.

CASE 2157:

Southeastern New Mexico nomenclature case calling for an order creating new pools and extending existing pools in Lea, Eddy and Roosevelt Counties, also deleting a portion of a pool in Eddy County:

(a) Create a new oil pool for Glorieta production, designated as the East Garrett-Glorieta Pool, and described as:

> TOWNSHIP 16 SOUTH, RANGE 39 EAST, NMPM Section 29: NW/4

(b) Create a new oil pool for Paddock production, designated as the South Justis-Paddock Pool, and described as:

> TOWNSHIP 25 SOUTH, RANGE 37 EAST, MMPM Section 26: SE/4

(c) Create a new oil pool for Pennsylvanian production, designated as the Scharb-Pennsylvanian Pool, and described as:

> TOWNSHIP 19 SOUTH, RANGE 35 EAST, MAPH Section 6: SW/4

## -2-Docket No. 2-61

- (d) Create a new gas pool for Pennsylvanian production, designated as the White City-Pennsylvanian Gas Pool, and described as:
  - TOWNSHIP 24 SOUTH, RANGE 26 EAST, NMPM Section 29: NE/4
- (e) Extend the Allison-Pennsylvanian Pool, to include:

TOWNSHIP 8 SOUTH, RANGE 37 EAST, NMPM Section 31: SW/4

TOWNSHIP 9 SOUTH, RANGE 36 EAST, NMPM Section 1: SE/4

(f) Extend the Anderson Ranch-Devonian Pool to include:

TOWNSHIP 15 SOUTH, RANGE 32 EAST, NMPM Section 33: SW/4

(g) Extend the Culwin-Yates Pool, to include:

TOWNSHIP 18 SOUTH, RANGE 31 EAST, NMPM Section 29: S/2 Section 32: All

TOWNSHIP 19 SOUTH, RANGE 31 EAST, NMPM Section 5: N/2 NW/4 Section 6: N/2 N/2

(h) Extend the Dog Canyon-Grayburg Pool, to include:

TOWNSHIP 16 SOUTH, RANGE 27 EAST, NMPM Section 27: S/2 NW/4

(i) Extend the Grayburg Jackson Pool, to include:

TOWNSHIP 17 SOUTH, RANGE 31 EAST, NMPM Section 26: NE/4 SE/4 -3-Docket No. 2-61

(j) Extend the Langlie Mattix Pool, to include:

TOWNSHIP 23 SOUTH, RANGE 36 EAST, NMPM Section 9: N/2 NE/4

(k) Extend the South Prairie-Pennsylvanian Pool, to include:

TOWNSHIP 8 SOUTH, RANGE 36 EAST, NMPM Section 20: SE/4 Section 29: NE/4

(1) Extend the Red Lake Pool, to include:

TOWNSHIP 17 SOUTH, RANGE 27 EAST, NMPM Section 33: W/2 SW/4

(m) Extend the Robinson Pool, to include:

TOWNSHIP 17 SOUTH, RANGE 31 EAST, NMPM Section 1: SW/4 NW/4 Section 11: NW/4 NW/4

(n) Extend the Shugart Pool, to include:

TOWNSHIP 18 SOUTH, RANGE 31 EAST, NMPM Section 33: SE/4 SW/4 Section 35: SW/4 SE/4

TOWNSHIP 19 SOUTH, RANGE 31 EAST, NMPM Section 4: E/2 NW/4

(o) Extend the Square Lake Pool, to include:

TOWNSHIP 16 SOUTH, RANGE 31 EAST, NMPM Section 22: SW/4 SW/4 Section 27: SW/4 NE/4 and S/2 NW/4

(p) Delete a portion of the Red Lake Pool, described as:

TOWNSHIP 17 SOUTH, RANGE 28 EAST, NMPM Section 26: S/2 Docket No. 2-61

(q) Extend the Artesia Pool, to include:

TOWNSHIP 17 SOUTH, RANGE 28 EAST, NMPM Section 26: S/2

CASE 2158:

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Northwestern New Mexico nomenclature case calling for an order for the extension of existing pools in San Juan, Rio Arriba and Sandoval Counties:

(a) Extend the Aztec-Pictured Cliffs Pool, to include:

TOWNSHIP 30 NORTH, RANGE 10 WEST, NMPM Section 15: E/2

(b) Extend the Ballard-Pictured Cliffs Pool, to include:

TOWNSHIP 25 NORTH, RANGE 6 WEST, NMPM Section 20: SE/4 Section 21: SW/4

TOWNSHIP 26 NORTH, RANGE 8 WEST, NMPM Section 24: E/2

(c) Extend the Pine Lake-Pictured Cliffs Pool, to include:

TOWNSHIP 26 NORTH, RANGE 3 WEST, NMPM Section 25: E/2

(d) Extend the South Blanco-Pictured Cliffs Pool, to include:

TOWNSHIP 24 NORTH, RANGE 3 WEST, NMPM Section 25: E/2 Section 36: NE/4

TOWNSHIP 26 NORTH, RANGE 8 WEST, NMPM Section 3: NE/4

TOWNSHIP 27 NORTH, RANGE 5 WEST, NMPM Section 18: E/2

TOWNSHIP 27 NORTH, RANGE 6 WEST, NMPM Section 9: SW/4

TOWNSHIP 27-NORTH, RANGE 7 WEST, NMPM Section 12: SW/4 Docket No. 2-61

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(e) Extend the Blanco-Mesaverde Pool, to include:

TOWNSHIP 27 NORTH, RANGE 8 WEST, NMPM Section 35: All

TOWNSHIP 27 NORTH, RANGE 9 WEST, NMPM Section 13: W/2

(f) Extend the Angels Peak-Gallup Oil Pool, to include:

TOWNSHIP 26 NORTH, RANGE 10 WEST, NMPM Section 12: N/2

(g) Extend the Cha Cha-Gallup Oil Pool, to include:

TOWNSHIP 28 NORTH, RANGE 13 WEST, NMPM Section 15: S/2 Section 16: S/2

TOWNSHIP 29 NORTH, RANGE 14 WEST, NMPM Section 20: E/2 SE/4 Section 22: W/2 SE/4

(h) Extend the Devils Fork-Gallup Pool, to include:

TOWNSHIP 24 NORTH, RANGE 6 WEST, NMPM Section 7: W/2 SW/4

TOWNSHIP 24 NORTH, RANGE 7 WEST, NMPM Section 12: S/2 SE/4 Section 14: E/2

(i) Extend the Escrito-Gallup Oil Pool, to include:

TOWNSHIP 24 NORTH, RANGE 7 WEST, NMPM Section 16: S/2 SE/4 Section 18: N/2 & SE/4 Section 20: S/2 Section 29: W/2

TOWNSHIP 24 NORTH, RANGE 8 WEST, NMPM Section 13: NE/4 NE/4

(j) Extend the Gallegos-Gallup Oil Pool, to include: --6-Docket No. 2-61 TOWNSHIP 26 NORTH, RANGE 11 WEST, NMPM Section 26: W/2 Extend the Horseshoe-Gallup Oil Pool, to include: TOWNSHIP 31 NORTH, RANGE 16 WEST, NMPM (k) Section 35: S/2 NW/4 & SW/4 NE/4 & NW/4 SW/4 (1) Extend the Kutz-Gallup Oil Pool, to include: TOWNSHIP 27 NORTH, RANGE 11 WEST, NMPM Section 3: SW/4 Extend the Otero-Gallup Oil Pool, to include: TOWNSHIP 24 NORTH, RANGE 5 WEST, NMPM (m) Section 8: SW/4, S/2 NW/4 & NE/4 NW/4 Section 17: NW/4 Extend the Totah Gallup Oil Pool, to include: TOWNSHIP 29 NORTH, RANGE 13 WEST, NMPM (n) Section 29: NE/4 NE/4

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PAGE 1 BEFORE THE OIL CONSERVATION COMMISSION Santa Fe, New Mexico January 18, 1961 CH 3-6691 IN THE MATTER OF: Application of the Oil Conservation Com-Case 2156 mission on its own motion to consider DEARNLEY-MEIER REPORTING SERVICE, Inc. authorizing the making up of under-production incurred in Southeast New Mexico during the month of December, 1960, due to extremely inclément weather in the general area resulting in electric failures. Honorable Edwin L. Mechem, Chairman Mr. E. S. (Johnny) Walker, Land Commissioner BEFORE: Mr. A. L. "Pete" Porter, Secretary-Director TRANSCRIPT OF HEARING MR. PORTER: The next case on the docket is Case 2156. Mr. Ramey. (Witness sworn.) JOE D. RAMEY called as a witness, having been previously duly sworn, testified ALBUQUERQUE, NEW MEXICO as follows: DIRECT EXAMINATION BY MR. PAYNE: Will the witness please state his full name, by whom Q employed and in what capacity? Joe D. Ramey, Proration Manager for the New Mexico Oil

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Q Mr. Ramey, are you familiar with the factual background underlying the application in Case 2156?

A Yes, it was brought to the Commission's attention that inclement weather in the form of an ice storm in December of 1960 resulted in a power failure which extended from central Lea County into southern Roosevelt County. This disrupted electric service to both producer's pumps and pipeline pumps and also in certain areas truckers were unable to service their connections.

Power in some of these areas was off for around twenty days and as a result there was accrued considerable underproduction during the month of December, 1960.

Q Did this result in applications being filed for back allowable?

A Yes.

Q Mr. Ramey, would you give the amount, the total amount first that was received by way of application and then break it down by purchaser's total production for each purchaser.

A The grand total was 227,224 barrels. Broken down by purchaser or transporter: Cities Service Petroleum Company trucks, 580 barrels; Gulf Pipeline, 7,613 barrels; Magnolia Pipeline, 112,366 barrels; McWood Corporation, 27,359 barrels; Continental Pipeline, 2,283 barrels; Permian Corporation, 13,653; Texas-New Mexico Pipeline, 18,523; Indiana Oil Purchasing



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Inc.

DEARNLEY-MEIER REPORTING SERVICE,

MEXICO

ALBUQUERQUE, NEW

PAGE 2

PAGE 3

Company, 41,129; Shell Pipeline, 3,718. Mr. Ramey, if any purchaser or producer requested, you Q could break this down for them by lease count? Yes. I believe so, by pool. A 3-6691 Yes. Now, Mr. Ramey, would you consider this inclement Q 5 PHONE weather, as you put it, to be a general catastrophe in the area --Inc. Yes, I would. A SERVICE, -- rather than merely an isolated circumstance? Q A Yes. What would you recommend in regard to this underproduc-0 REPORTING tion? I would recommend that these applications for back al-A lowable be authorized, and I would further recommend that it be DEARNLEY-MEIER allocated for running over a three-month period beginning in February, 1961. Would you consider this recommendation any precedent Q for the future when it involves only an isolated area or isolated NEW MEX condition? No, this was such a general storm that it was impossible A ALBUQUERQU for the Lea County Electric Coop to make repairs in a reasonable length of time, and the operators did not have a chance to make up this underproduction. In the ordinary situation such repairs could be made? Q Yes, they would probably be made in a matter of a

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	few days.
	Q Do you have anything further?
	A No, I don't.
165	MR. PAYNE: That concludes the direct examination of
С. РНОИЕ СН 3-6691	this witness.
JC. PHONE	CROSS EXAMINATION
II S	BY MR. PORTER:
Y-MEIÈR REPORTING SERVICE, Inc.	Q What was the total figure?
ERV	A 227,224 barrels.
ন ম	Q And you recommend that for a three-month period?
<b>LIN</b>	A Yes, and the second
OR'	Q Have you broken that down as to how much that would
REP	amount to per day?
IR I	A No, I haven't.
EÊ	Q Get out your slide rule and tell us.
N-V	A It would be in the neighborhood of 2500 barrels.
DEARNLE new mexico	Q That would be about 2500 barrels in addition to the
<b>AR</b> Mexico	normal unit allowable?
DEARalbuquerque, new mexico	A Yes, that's correct.
QUERQU	MR. PORTER: Anyone have any questions of Mr. Ramey?
ALBU	MR. SHOEMAKER: Can that be obtained by pool totals?
	MR. PORTER: By pools. The information, Mr. Shoemaker,
· • .	will be available in the office immediately after the hearing, if
	you would like to have that. The witness may be excused.

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# (Witness excused.)

MR. PORTER: Does anyone have anything further to offer in this case?

MR. SMITH: Mr. Porter, M. T. Smith, representing Signal Oil and Gas Company. Our company is interested in back allowable, as we were last year, in the arrangement we had with Gulf and other people about purchasing it, and in this case here, wherever it is possible for us to make a deal with the pipeline companies to transport it for Signal Oil and Gas, we would like and we will discuss it with those people, if it's agreeable with you. I presume it will be.

MR. PORTER: Thank you, Mr. Smith. About a year ago or so we retired Mr. Smith with Shell. We are glad to have you back. Mr. Ramey, you might pass on that information with any prospective producer that might have difficulty selling their oil, they might contact Mr. Smith.

MR. RAMEY: I will.

CN 3-6691

Inc. PHONE -

DEARNLEY-MEIER REPORTING SERVICE,

NEW MEXICO

ALBUQUERQUE,

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MR. PORTER: The Commission will authorize -- Mr. Robinson, did you have something to offer?

MR. ROBINSON: We have a little bit of testimony that we would like to put on at this time in regard to this.

MR. PORTER: Sure.

(Witness sworn.)

PAGE 6 MR. WHITE: Charles White of Gilbert, White & Gilbert ap pearing on behalf of Texaco, Inc. We have one witness, Mr. Ed Robinson. J.E. ROBINSON, JR. CH 3-6691 called as a witness, having been previously duly sworn, testified Inc. as follows: DIRECT EXAMINATION DEARNLEY-MEIER REPORTING SERVICE, BY MR. WHITE: Mr. Robinson, will you state your full name, please? Q J.E. Robinson, Jr. Α. By whom are you employed and in what capacity? Q Texaco, Inc. as Division Proration Engineer. A Have you previously testified before this Commission? Q Yes, sir, I have. А Have your qualifications been accepted? Q Α Yes, they have. Did Texaco, Inc. make application for back allowable in Q regard to Case No. 2156? Yes, we did. Α AEXICO Do you have an amended application? Q NEW Yes, I do. I have a revised copy. I only have one Α copy of the revised application for back allowable. ALB Referring to your revised application, will you explain Q the circumstances which caused the underproduction in your Crossroads-Devonian Pool?

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A Well, first of all I would like to explain the difference in the revised copy of our application. We have deleted our State of New Mexico BSNCT-5 Well No. 2 in the Wilson Pool, which we listed as having an underage production of 314 barrels.

PAGE 7

Now, this well has declined in a normal decline and it is not capable of making up this underage allowable.

Q Then you don't request any makeup on that? A No. sir, not in the Wilson Pool.

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Inc.

SERVICE,

DEARNLEY-MEIER REPORTING

NEW MEXICO

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Q Now, refer to the Crossroads Pool and state the circumstances that caused the underproduction.

A In the Crossroads we had an underage production of 7,487 barrels. The U. D. Sawyer lease is served by LACT which failed due to electrical failure, and then the pipeline transfer pump was also down, which resulted in this underage in the Crossroads-Devonian.

Q Now, will you similarly explain the underproduction in the Echols-Devonian Pool?

A We had 10,292 barrels shortage on our State of New Mexico A. R. lease. We have two wells on this, Well No. 2 is a flowing well and Well No. 1 is pumped with a Kobe pump powered by an electric motor, and this Kobe pump was down and I also understand that the pipeline transfer pump was down, and then once we did get power restored our Well No. 1 was headed up with water and it took quite some time to get it back on production. So that is

PAGE 8

n San Sharan an san		underage in the Echols-Devonian Pool.
VLEY-MEIER REPORTING SERVICE, Inc.		<ul> <li>Peason for our underage in the Echols-Devonian Pool.</li> <li>Q Both due to electrical failure?</li> <li>A That is correct.</li> <li>Q What was the cause of your underproduction in the Little</li> <li>Newant to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A We want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A we want to go on record before the Commission in stating</li> <li>A the controls freezing up; when the ambident temperature</li> <li>A main the controls freezing up; when the ambident temperature</li> <li>A main the controls freezing up; when the all four of these</li> <li>Wells are very prolific wells, producing from the Devonian with</li> <li>the crude being approximately 60 degrees API, and when the cold</li> <li>Weather hit our chokes and controls started freezing up and we</li> <li>Just couldn't produce the allowable.</li> <li>Q How was the oil transported from this lease?</li> <li>A The oil is transported by the Permian Corporation.</li> <li>They truck it approximately thirteen to sixteen miles to a storage</li> <li>A the Texas-New Mexico Pipeline Company system.</li> </ul>
DEA	ALBUQUERQUE, NEW ME)	They truck it approximately thirteen to sixteen miles of They truck it approximately thirteen to sixteen miles of
•	ALBU(	Q Was there any failure in the transport
		during this period? A During the month of December Permian Corporation ex- <u>During the month of December Permian Corporation ex-</u> <u>perienced quite a bit of difficulty with their trucks being off</u>
		perienced quite a bit of difficulty where

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in the ditches and what not, and then during part of this time their trucks were unable to truck oil. However, during the period that the trucks were unable to truck oil from our leases in the Little Lucky Lake-Devonian, we had ample space in our tanks to produce our allowable. We have nine 500-barrel tanks there on these leases, and even though during part of the time the trucks weren't able to truck this oil, we did have ample space for producing our allowable.

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Inc.

REPORTING SERVICE,

DEARNLEY-MEIER

ALBUQUERQUE, NEW MEXICO

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Q And would have produced them if they had not been froze

A That is correct. We would have produced it if they hadn't been frozen up. It might have been a different story if we could have produced this oil and the trucks couldn't have transported it. However, even though the trucks did not and were not able to truck this oil, this has no bearing upon this application since we did have adequate capacity to produce this allowable during that time.

Q Mr. Robinson, are each of these wells capable of making up their underproduction over a three-month period?

A Yes, sir, they are. These are very good wells. They have always made their allowables until this cold weather hit, which resulted in a little over 11,000 barrels of underage production.

MR. WHITE: That's all we have.



PAGE

	MR. FORTER: Anyone have any questions of Mr. Robinson?
	MR. PAYNE: Yes, sir.
	MR. RAMEY: Yes, sir.
-	MR. PORTER: Mr. Ramey.
1 3-665	BY MR. RAMEY:
S IN	Q You made application to the Hobbs office for this amount,
In .	who was your transporter in the Crossroads?
ICE,	Magnolia Pipeline Company transports the oil from the
<b>R</b> VI	Crossroads and Service Pipeline transfers the oil in the Echols-
SE	Devenian
NG	and in applications here for the Little Lucky Lake
DEARNLEY-MEIER REPORTING SERVICE, Inc.	Q I had your apprications and the Echols, but I didn't have any figure for the Crossroads.
EPC	I suppose those are all tor allowables?
RI	they are. The Devonian wells on our U. D.
IER	A Yes, sir, they died a Sawyer, two of them are flowing wells and the other one is on a
° <b>-</b> ™E	Kobe pump that is powered by a gasoline motor or run by butane.
LEY	MR. PORTER: Anyone else have a question?
IRN XICO	BY MR. PAYNE:
)EA	hammels did your original application ask for:
L Rque, N	time invally asked for 29,287 and we have submitted a
DEAR	A we originally contract of revised application for 28,973 barrels, which is a deletion of
	314 barrels from the Wilson Pool.
	MP PAYNE: Thank you.
	MR. PORTER: Did you have any further question, Mr.

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		have a question? The witness may be
·	excused.	(Witness excused.)
	MR. PORTER: I	loes anyone else have any testimony to
СН 3-6691		anything further to offer?
<b>v</b> 1	a line ton will	l authorize the back allowable of
PHONE	The Commission	or February, March and April, recognizing
	three-months, period 10	minor changes, Mr. Ramey, in the amounts,
	that there may be some	ion figures must be verified with the
	C-115 filed by the ope	rators later.
REPUKITIV	STATE OF NEW MEXICO )	
177	DEPNALTILO	SS
D'I'	DEADNIEY	Court Reporter, do hereby certify that th
-		d transcript of proceedings belore and the
MEIEK		on Commission at Santa re, New Jone
-ME	true and correct reco	ord to the best of my knowledge, skill and
LEN		
ARN WEXICO		EOF I have affixed my hand and notarial se
DE	this 27th day of Jan	
		De Maryle
		Notary Public-Court Reporter
	My commission expir	
;	June 19, 1963.	

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