STATE OF NEW MEXICO ENERGY, MINERALS, AND NATURAL RESOURCES DEPARTMENT 1 OIL CONSERVATION DIVISION STATE LAND OFFICE BLDG. 2 SANTA FE, NEW MEXICO 3 30 March 1988 EXAMINER HEARING 5 б 7 IN THE MATTER OF: 8 Application of Read & Stevens, Inc. CASE for termination of gas prorationing 9346 9 cancellation of overproduction and emergency relief from shut-in re-10 quirements, Buffalo Valley-Pennsylvaian Gas Pool, Chaves County, New 11 Mexico. 12 13 BEFORE: Michael E. Stogner, Examiner 14 15 TRANSCRIPT OF HEARING 16 17 APPEARANCES 18 19 For the Division: Charles E. Roybal Attorney at Law 20 Legal Counsel to the Division State Land Office Bldg. 21 Santa Fe, New Mexico 87501 22 For the Applicant: James G. Bruce Attorney at Law 23 HINKLE LAW FIRM P. O. Box 2068 24 Santa Fe, New Mexico 87504 25 For El Paso Natural Gas: John F. Nance Senior Attorney El Paso Natural Gas Company P. O. Box 1492

El Paso, Texas 79978

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5		
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EXHIBITS

Read & Stevens Exhibit One, Plat 14

Read & Stevens Exhibit Two, Plat 15

Read & Stevens Exhibit Three, Cross Section 18

Read & Stevens Exhibit Four, Cross Section 19

Read & Stevens Exhibit Five, Letter 27

MR. STOGNER: Call next Case

3 Number 9346.

4 MR. ROYBAL: App; lication of

5 Read & Stevens, Inc. for termination of gas prorationing,

6 cancellation of over-production and emergency relief from

7 | shut-in requirements Buffalo Valley-Pennsylvanian Gas Pool,

8 Chaves County, New Mexico.

9 MR. STOGNER: There should be a 10 comma between gas prorationing and cancellation.

Call for appearances in this

12 matter.

MR. BRUCE: Mr. Examiner, my

name is Jim Bruce from the Minkle Law Firm in Santa Fe, rep
resenting the applicant in this case.

MR. STOGNER: Are there any

17 other appearances?

MR. NANCE: Mr. Examiner, my

19 name is John Nance. I'm representing El Paso Natural Gas

20 | Company.

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MR. STOGNER: Are you going to

22 have any witnesses, Mr. Nance?

MR. NANCE: El Paso does not

24 plan to have a witness. No, sir.

MR. STOGNER: Okay. Are there

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   any other appearances?
                                 MR.
                                               Mr. Examiner, I'm
                                      WEBER:
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   Bill Weber, representing TransWestern Pipeline Company.
   have no witnesses.
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                                 MR. STOGNER: What is your cap-
   acity with TransWestern, Mr. Weber?
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                                 MR.
                                      WEBER: I am a Senior Gas
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   Supply Representative.
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                                 MR.
                                      STOGNER:
                                                 Are
                                                      there
                                                             any
   other appearances?
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                                 MR.
                                      KELLAHIN:
                                                  Mr.
                                                       Examiner,
    I'm Tom Kellahin from the Santa Fe law firm of
                                                       Kellahin,
12
    Kellahin & Aubrey. I'm appearing on behalf of Mewbourne Oil
13
   Company. M-E-W-B-O-U-R-N-E.
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                                 MR. STOGNER: Oil Company?
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                                 MR. KELLAHIN:
                                                Yes, sir.
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                                 MR.
                                      STOGNER:
                                                Are you going to
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    have any witnesses, Mr. Kellahin?
                                      KELLAHIN: Not for today's
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                                 MR.
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    hearing. When it's appropriate, I have a preliminary matter
    to raise with you on the notices.
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                                 MR.
                                      STOGNER:
                                                 Okay,
                                                       Mr. Kel-
    lahin.
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                                 Are there any other appearances
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   at this time?
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You may continue, Mr. Bruce.

MR. BRUCE: I'll defer to Mr.

3 Kellahin.

MR. STOGNER: Mr. Kellahin,

MR. KELLAHIN: Mr. Examiner, my

client called me yesterday and I was informed that the notice letter that they received for purposes of this hearing was a letter sent out by Read & Stevens on March 23rd of this year.

Mewbourne Oil Company is an interest owner in one of the wells in the Buffalo Valley Pool and is interested in this case.

The information I have is that the March 23rd letter is the only letter that they have received. They received that last Thursday on the 24t.

As you know, the notice rules require under 1207, Subsection B, that notice be sent at least 20 days prior to the hearing.

I've advised Mr. Bruce of my concern yesterday over the notice issue and my client has directed me to request the Commission that the case be continued until the April 13th hearing at which time we will have had sufficient opportunity to review the application and prepare a presentation for the Examiner.

We are not prepared to go for-

today and then having to come back in two weeks and be sub-

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case until the 13th of April --

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ject to cross examination at that point, but if applicant desires to go forward today, I'm certainly willing to sit here and listen to his presentation, and I would have no objection to (unclear). MR. STOGNER: Mr. Bruce, when were you aware of this discrepancy? BRUCE: Yesterday at about MR. 2:00 o'clock. MR. STOGNER: Mr. Kellahin, why didn't Mewbourne start action on this a little bit sooner? MR. KELLAHIN: I don't know. They routed it to their engineers. I was called yesterday at 2:00. I inquired as to what had occurred. They said they got their notice last Thursday and were looking at it, called me on Tuesday, and I called Mr. Bruce within five minutes, advised him of my concern so that he would have an opportunity to notify his client before he left Roswell of the fact that it appears that we're going to have to have some more time, and go on from there. MR. STOGNER: And, Mr. Bruce, what do you propose today? MR. BRUCE: I would like to put on my witness, my sole witness. MR. STOGNER: And continue the

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MR. READ: Telephone conversa-

tion.

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STOGNER: Okay. Why don't MR. we go ahead and -- and continue with the examination of the witness today and we may have -- that may shed some light on

> MR. KELLAHIN: Let me ask a

question so that I can save us some time today, if I may.

the situation on that and we'll have to act on that.

MR. STOGNER: Okay.

MR. KELLAHIN: Whether Mr. Read

is -- it won't be too great an inconvenience to see if he'll e available for us on the April 13th hearing date. cannot be, then I will attempt in my own feeble way to ask him the questions that concern me, but if he can come back in two weeks, then perhaps my own client can answer questions rather than trying to examine Mr. Read.

MR. STOGNER: Mr. Bruce?

MR. READ: I would prefer put on my testimony today if it's convenient; just save me an extra trip up here from Roswell; that's the only concern I have right now. But if it's necessary I'll make a special trip back.

MR. It would be my KELLAHIN: preference to have Mr. Read return on the 13th or 1'11

And can we grand-

MR.

father in the first four or five questions?

BRUCE:

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Second, the geology of the field as de-1 veloped over the past twenty years shows that prorationing 2 is not necessary to protect correlative rights. 3 Third, there have been substantial chanin gas purchasing and marketing practices over the past 5 ges two to three years, which make the assignment of allowables 6 inequitable. 7 8 Finally, prorationing leads to economic hardship on operators who are willing to sell gas at market prices by limiting income causing higher operating costs and 10 causing longer payout periods for wells drilled in the 11 field. 12 Deliverability of wells varies and needs 13 -- we need good gas wells to pay for the low quality, poor 14 15 deliverability wells. Would you please refer to Exhibit Number 16 One and describe it briefly? 17 18 Exhibit Number One shows the Buffalo Val-A ley Field in blue triangles and immediately south of that 19 20 field is the Diamond Mound Field, which is shown by hexagonal colored yellow. 21 And is the Diamond Mound an Atoka Morrow 22 0 Gas Field? 23

That is correct.

And is it prorated or un-prorated?

A It is not prorated.

Q Would you please move on to Exhibit Number Two and briefly discuss it?

A Exhibit Number Two outlines the Buffalo Valley Field and the acreage which is operated by Read & Stevens has been shown in yellow, and other acreage in which Read & Stevens has an interest with our investor group is shown in blue. We are the non-operator in acreage shown in blue. We are the operator on acreage shown in yellow.

Q Describe Read & Stevens experience in this pool.

A Read and Stevens drilled the second well in this pool some 22 years ago and since that period of time we presently operate 18 wells in the field and we represent a group of our investors who have participated over many years in development of the entire field. There are approximately 30 wells in the field at the present time and we have an interest in 8 other wells as a non-operator, but we do operate 18 of the 30 wells.

So you have an interest or -- or operate wells or represent your interest group in approximately 24 or 25 of the wells in the pool.

A It's 26 wells and there are 4 wells in the field that we do not have an interest in or are not represented.

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Q Could you please discuss the production the Buffalo Valley Pool, well, over the past year or so?

The production from the Buffalo Valley A is predominately gas with condensate associated with Field the production, and we have -- it's producing from the Atoka Morrow formation, which is Lower Pennsylvanian in age. There are differences of geological opinion as to what classified as Atoka and what is Morrow, but basically call it the Atoka-Morrow porosity that is producing throughout the field. It is a land channel depositional area of which the channel porosities vary from 1 to 5 different porosities throughout the field and it does not necessarily all porosities or all sand depositions do not underlie every well in the field. You might drill one well and you'll have a producing porosity from the channel sand and the offset well may have 4 or 5 sand lenses in it that would be productive.

So it is indeterminate where the gas production will come from from well to well. It is primarily a porosity and permeability condition. There is no water associated with the production. It is dry gas with high BTU, BTU of roughly 1125 BTU, and a small amount of condensate with the production.

> \mathcal{Q} So, in essence, you could drill a very

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A I really haven't made that study. Probably of the 18 wells I would say you can maybe assume 50

ties would you consider high capacity?

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percent; usually that's a reasonable assumption.

the other 12 wells in all probability Of you might expect 6 of them to be high capacity wells and 6 of them to be low capacity wells.

Are any of Read & Stevens high capacity 0 wells shut-in?

A Well, we have experienced shut-in on numerous occasions over the past year and we were shut-in on three occasions during the month of January and February becaue of pipeline curtailment, primarily.

We have other wells right now that awaiting a sale of gas that are shut-in by pipeline purchasers.

0 You previously just went over briefly some of the geology of the Buffalo Valley Pool. I would refer you to Exhibit Number Three, the cross section on the wall. Would you discuss that in more detail, please?

Α The cross section on the right is a cross section from north to south across the main channel development in the field of the Atoka-Morrow sand, starting at the north, which is a dry hole that was drilled by Cities Service several years ago, and progressing south of their 5 wells which are centered right through the center of field and, as you will see, the second -- the second log up there, we have one sand porosity that is producing.

sands.

The next well you have three productive

The next well there are four sands productive, and then on the south edge of the field you have roughly four more sands, all of which the thickness of the sands vary from well to well. The porosity and permeability conditions vary and the -- of course, which would affect the reserves associated with each one of those boreholes.

Q Are the sands discontinuous in nature?

A Yes, they are. They are discontinuous from one well to the -- to the next.

Q Would you please now move on to Exhibit Four, the cross section of the Diamond Mound Pool, and discuss that briefly?

A The Diamond Mound Pool is a cross section of the nonprorated field to the south, which produces from virtually the same formation as the Buffalo Valley Field. It's all Atoka-Morrow in age, and proceeding from west to east across the field you'll see that in the first well there are five sands productive; the next well, two sands; I can't see the other one but the next well there's one sand; and then another well with two sands being productive. And that cross section extends east to west across the Diamond Mound Field, and it's representative of production in that particular area.

Because of the discontinuities in the porosity, would you consider it unlikely that a -- that -- if one well is producing and a well in the next unit is shut-in or not producing, that it would have its correlative rights adversely affected?

A I don't think that the correlative rights would be adversely affected because the field has pretty well reached a stabilization of deliverability, and the low deliverability wells are producing in most cases when there are pipeline purchasers available at maximum capacity and the good wells, which have deliverability in excess of 400,000 per day, are also producing at maximum capacity.

So most wells in the field have the opportunity to produce at maximum deliverability providing there is a market for the gas.

Q In your opinion will continuation of prorationing cause hardship to interest owners in the pool?

A Yes. I think prorationing will continue to create hardship because we, as operators, have to sell our gas when pipeline conditions make demand for gas; that is especially true during winter months and we have a high demand for gas in the winter months, a low demand for gas in the summer months, and we have wells that we had drilled in the field that have never paid out, are marginal wells that have extremely long periods of pay out, and then we have

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some good wells that we need to produce the good wells at maximum capacity to receive their return on our investment and to pay for the dry holes we've drilled; to pay for the marginal wells, and also to pay for those wells that are shut-in that do not have pipeline -- are shut-in because of curtailment of the pipeline purchaser.

Q Which pipelines serve this field?

A There are three pipelines in the field at the present time, Phillips Petroleum Company, El Paso Natural Cas, and Transwestern.

Q And who are the other operators in the pool?

A We have -- Belnorth has one well. BHP has two wells. DEPCO owns four wells. Mewbourne Oil Company has one well. And Mountain States Petroleum has four wells and Yates Petroleum, two wells.

Q Mr. Read, would you briefly describe changes in gas marketing over the last, say, two or three years, which have affected Read & Stevens?

A Well, we have experienced fluctuating prices. There has been no stability in gas pricing in the area. Prices have fluctuated from one time we were selling gas, approximately three years ago, in the range of \$3.25 an MCF, and last summer we sold gas for as low as \$1.25 an MCF.

We have experienced severe shut-in per-

iods. We've sold gas in many cases 1 or 2 days a month because there was no pipeline purchaser that was interested in purchasing our gas.

We have other wells that we've had on production for -- and we used to sell gas for 4 or 5 days a month and then shut them in for 25 days a months.

During the month of December, January and February and March we have virtually been operating at full capacity and full deliverability because the demand for gas has been very firm and we have been able to sell 100 percent of our deliverability approximately 30 days out of each month.

Prices have varied over the past year from \$1.25 in the summer to as high as \$2.05 during the month of February.

Q How does Read & Stevens market its gas currently? How do you market your gas currently?

We, of course, are trying to market our gas under a contract that we have executed many old contracts that were executed many years ago. We have also been selling -- we have gotten releases on a month to month basis to sell gas on the spot market and at the present time we have 6 to 7 gas purchasing marketing companies that have been interested in buying our gas on a 30-day basis on a -- at spot market prices, and in order to market that gas we

In some cases we have gotten releases and terminated our old contracts. We have cancelled the old contracts and we have renegotiated new contracts with other purchasers for a one year period.

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The gas is based on a market clearing price on a month to month basis of which either the operator or the pipeline purchaser can cancel the contract on 30 days notice.

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Previously you said that many of your wells in the past produced only a day or two a month because people were not interested in purchasing gas from those wells.

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Did you mean that they were not interested in purchasing at \$3.00 per MCF?

Well, in some cases we had gas contracts

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that were as high as \$2.55 and in the \$3.00 range, that they elected not to purchase gas under contract and then in other areas we had agreed to sell gas at negotiated prices were not acceptable to the pipeline purchaser and so we sold to third party marketing companies, and then there were many other cases where we had no market for our gas and we

to shut the wells in and numerous occasions we were shut-in

for sometimes 29 and 30 days a month. On other occasions we

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were shut-in for 25 days a month with no sales being made of our products.

In your opinion, do current allowables on your wells take into account the varying month to month market conditions?

Α the marketing demand fluctuates from No. month to month and the current allowables are not designed to meet market demand and consequently, we have months of 4 or 5 month shut-in period, where we don't have any allowable whatsoever, and then we get a demand to buy our gas and we never know what the price of that gas is going to be from -except for 30 days in advance, and we negotiate our sales usually around the 25th day of the month for sale beginning the following -- first day of the following month, and we usually make the best sale of that gas at the best price that is available to us at that time.

Under your current prorated allowables can Read & Stevens sell its gas on the spot market?

Α Well, in many cases we have overproduced it was necessary to meet market demands and allowables were not sufficient for us to sell on the spot market, and we had periods of overproduction that allowables were not sufficient to meet the deliverability capabilities of the well and they were not sufficient for us to meet the market demands for our gas.

Q If the prorationing is terminated in the field would you ask that all overproduction on your wells be cancelled?

A Yes, I would. We produce gas under emergency conditions both for the benefit of the pipeline purchaser and for the benefit of Read & Stevens, because we had had substantial periods of shut-in and curtailment and then during the winter months, when the demand was high and the prices were favorable, why, we elected to -- to sell our gas and we resulted in a period of overproduction in excess of our allowable.

Q Do you have anything further you would like to state in this matter?

A Not really. I could only comment that from Read & Stevens standpoint prorationing does not serve to the best interest of the operators in the field and we have talked to other operators who have indicated that they were not satisfied with prorationing and actually I don't see any purpose right now in continuing an order that is 19 years old. The order was requested by Cities Service Oil Company and they only had one well in the field and that well was plugged and abandoned approximately 8 years ago.

We have made no request during the 19 years of prorationing to continue prorationing. I think perhaps at one time when the field was prorated, there were

 only 6 wells in the field and at that time it was uncertain of what the deliverabilty capabilities would be. It were — there were a lot of uncertainties at that time as to price of gas and the market conditions, and, of course, nobody at that time knew how big the field was going to be, but we think that the field has now developed to where it has reasonably explored most of the limits. There will be other wells drilled, I'm sure, in the field as time as goes on, depending upon the price of gas and the demand for gas on a month to month basis.

But at the present time based on proration, market demand, and pricing, it's really not economical to drill wells or explore gas in the Buffalo Valley Field.

Q In your opinion will the granting of this application be in the interest of conservation, the prevention of waste, and the protection of correlative rights?

A Yes, I think that it will be beneficial to all operators. I think it will be beneficial to the correlative rights of all owners in the field. And certainly it will give the operators an opportunity to develop more wells if they are justified and to market their gas at a fair market value and protect their investment.

Q Were Exhibits One through Four prepared by you or under your direction?

A That is correct.

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                                 MR.
                                      BRUCE:
                                               Mr.
                                                     Examiner,
                                                               Ι
    would move the admission of Exhibits One through Four.
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                                 MR.
                                       STOGNER:
                                                    Exhibits One
    through Four will be admitted into evidence.
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                                             Mr. Examiner, one
                                 MR.
                                      BRUCE:
    issue regarding the notice.
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                                 We did submit as Exhibit Number
    Five the notification letter sent out to certain of the
    terest owners on March 3rd as I did check my client's
                                                              re-
    cords and there were three parties to whom notice was
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                                                              not
    sent out until March 23rd.
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                                 MR.
                                      STOGNER:
                                                 Who
                                                            those
                                                       are
    parties?
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                                 MR. BRUCE: These are Mewbourne
    Oil Company, Belnorth and Mountain States Petroleum.
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    this matter is being kept open to April 13th,
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                                                     I will write
    and so notify those parties of their right to protest, if
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    necessary.
                        We did contact Mountain States and they
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             Α
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    said they had no objection to our application.
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                       We contacted them by telephone.
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                                      STOGNER:
                                 MR.
                                                Was whoever you
   talked to with Mountain States, were they going to write a
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    letter to that effect?
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             Α
                        They said they would but I don't
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    that letter today.
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                                 MR. STOGNER: When did you call
    them?
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                        Well, I didn't call them myself but
             A
    within the last week, I would say; since about the 23rd we
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    started polling the operators.
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                                 MR. STOGNER: Who called them?
             A
                       My landman, Mr. Randall Fort.
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                                 MR. STOGNER: Is he here today?
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             Α
                       No, he isn't.
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                                 MR.
                                      STOGNER: Okay. I suggest
    you try to get something in writing from Mountain States, if
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    you would.
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                                 MR.
                                       BRUCE:
                                                  I will submit
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    copies of the certified return receipts after the hearing,
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    Mr. Examiner, if that's okay.
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                                 MR.
                                      STOGNER:
                                                 Yes, we'll make
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    that part of the record and would appreciate it.
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                                 Do
                                      you
                                            have
                                                   any
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    questions? I'm sorry, do you have any further questions of
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    Mr. Read?
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                                                Not at this time,
                                 MR.
                                      BRUCE:
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    Mr. Examiner.
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                                 MR. STOGNER: Mr. Nance, do you
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I have just mentioned, the field to the south, the Diamond Mound Field, which has about, I'd say, thirty wells in it,

the field who are receiving allowables that are in excess of the gas that they can produce or that they have a demand for? A I really don't think so. There are some

Do you feel that there are opertors

wells that are overproduced and some wells that are It's about 50/50. Some allowables underproduced. (sic) that have very marginal capabilities are given very, low allowables and there are other stronger wells that have capabilities of producing larger quantities of gas at which the allowable is not sufficient to allocate the good wells to produce at their maximum, most efficient rate.

Are the allowables in the pool based upon any extent the deliverability of the wells or are they strictly a function of the acreage (unclear)?

Well, I don't think they're based deliverability because they certainly don't agree with our deliverability potential of the wells and there is a proration scheduling that I think is highly inequitable the present time and does not take into consideration many things that are important to the operator to recover his exploration costs.

You have a very similar situation, which

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and producing from virtually the same environment, the same Lower Pennsylvanian formation, the Atoka-Morrow, wells have very, very similar porosity, permeability condi-The pipeline systems buy gas from both field. They tions. buy gas from the Buffalo Valley Field and they buy gas from the Diamond Mound Field, and the Diamond Mound Field is a nonprorated field primarily because the operators never asked for it, and I think the only reason we're being prorated now is because Cities Service requested prorationing when there were many unknowns in the field back in 1969 and and from Read & Stevens standpoint, we have never requested proration, prorationing in the Buffalo Valley Field. And I, I don't think it's equitable and I think it's -- the system of allocation is obsolete, outmoded, and it should be an operator's decision as to which is the best and most economical and efficient way to produce that gas, and then operator has the same responsibility to go find a gas market his gas when he does produce it, and if the pipelines for not available, then the operator has got to go find a are marketing company and get an allocation and a tariff to move gas through the pipeline system and sell to third party purchasers.

Do you recognize the possibility that proration is terminated in the field, that operators who are blessed with -- with wells capable of productions

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good as those of Read & Stevens, and who are, maybe, not as willing as Read & Stevens to enter into the type of sales agreements that -- that you all are currently engaged may have their opportunity to produce their fair share, using your words, of production in the field taken away from Is that -- is that a possibility?

Α I don't -- anything is a possibility, but don't think you could prove that point because you have sand lenses from well to well that may or may not be produced in the offset well, and if one well has an allowable of X cubic feet and another well has a separate allowable, that doesn't necessarily mean they're going to come from the same sand body.

And, secondly, you have -- right now you have disparity in the field because some operators may or may not elect to sell gas at spot market price and other operators by demand have elected to accept the spot market price, and so it's an economic decision, I think, to be made by the operator and shouldn't be a regulatory decision that is controlled by matters other than supply and demand.

MR. NANCE: Mr. Examiner, if I could have just a moment to confer with El Paso's expert?

(Thereupon a brief recess was taken.)

MR. STOGNER: Okay, Mr. Nance,

you may continue.

MR. NANCE: Thank you, Mr. Exa-

miner.

Q Mr. Read, you've described what in your opinion are the lens characteristics of various producing zones in the -- in the pool.

Is it your opinion that there's no pressure communication at all between wells in the pool?

A Well, that depends. In some areas there will be pressure communication; other areas there will not be, and we have drilled wells, as an example, our last two wells that we drilled had excellent pressures in them that did not -- that were not associated with field pressures of 19 years decline.

So it's -- from one well to the -- from one well to the next as to what -- whether they are communicated or not.

Q If there are wells, though, in pressure communication with each other in the pool, and one of those wells is shut-in, the other is produced, there would be drainage of the shut-in well, is that correct?

A There could be. We experience the same thing in our pipeline shut-in periods when one well will be selling gas to the pipeline and another well will not be

•

TOLL FREE IN CALIFORNIA 800-227-2434

A

selling gas, offset wells, and you have, of course, in that particular case, one well being produced and the offset well being shut-in because of pipeline curtailment.

Do you feel that what you're proposing would better address the situation of, shall we say, imbalances in the production among the wells than the existing proration system that would allocate overproduction to those wells which do produce in excess of their allowable and underproduction giving other wells an opportunity ultimately to produce reserves that they should be entitled to produce?

Well, most wells are producing at their when they are on production, are producing at their maximum capability, but everybody in the field and especially the operators who have developed the field, you don't try to -- some wells may have a 5-year payout, some may have a 7 or 8-year payout, and then there are other wells that have better deliverability, they have better reservoir conditions, and you take the good wells and mix them with the bad wells and hope that you can pay out your investment to continue a development of the field -- of the field itself.

Do you feel that an alternative would be to work within the existing proration system to -- to get what you consider to be more realistic allowables assigned to the better producing wells?

I don't think you can set a set of rules

16

15

17 18

19

20 21

22

23 24

25

12

or regulations that would apply throughout the field. think if one operator feels that he has a drainage condition, or something like that, then he could bring it to the Commission if he wanted to protest the offset owner, but I think you've got a possibility, and I couldn't prove it, but you've got two fields here that almost connect to each other and you have a situation where the Diamond Mound Field could actually may or may not, it's hard to prove; could be draining or depleting the Buffalo Valley Field. There -- it's just a channel sand development, is what it is, but I just don't think you can set up a set of rules that's going to be fair and equitable to every well in the field.

Now, you've indicated in your application Q that you feel, perhaps, the marginal wells in the field are getting a greater than equitable share of allowable and the better proucing wells are getting less than their fair share of of allowable. Is that still your opinion?

A Well, I'm not saying the marginal wells are getting more than their fair share. I think there probably - I really haven't' studied that exact point, but it's -- there is disparity throughout the field, both the large wells and mediocre wells and the marginal wells not having an allowable that is equitable to everybody.

Q Do you think perhaps even another solution would be to seek reclassification of some of the mar-

25

ginal wells as nonmarginal and have allowables then re-allocated on that basis? 2 Well, I don't think that from the margin-3 al wells standpoint, I can't see where that would help a 4 You still have your maximum deliverability wells in 5 lot. there that is where the cash flow is going to come from and that's where the operator is going to pay for his explora-7 tion program. 8 The small increase that you would from the marginal wells would be very, very minimal compared 10 to the opportunity to drill a well and produce it at 11 maximum, most efficient rate. 12 MR. NANCE: Mr. Examiner, I 13 don't believe El Paso has any more questions at this point. 14 15 MR. STOGNER: Thank you, Mr. Nance. 16 Mr. Kellahin? 17 18 MR. STOGNER: Mr. Examiner. 19 20 CROSS EXAMINATION 21 BY MR. KELLAHIN: 22 Q Mr. Read, if we might use as a display for reference this --23

Yes.

-- one that shows the boundary of

the

21

22

23

24

25

production.

Buffalo Valley Pool, I believe it's your Exhibit Number Two. 1 Do you have a copy of that, Mr. Read? 2 Well, I've got one here some place. 3 Ιt got away from me. Go ahead, I think I know -- yeah. 4 5 All right, sir. The dark black dotted outline that's overlaid with the yellow outline represents 6 the current boundary for the Buffalo Valley Pool? 7 That's correct. Α 8 0 And that is a pool that's designated by the Division as being a common source of supply for produc-10 tion from the Atoka and Morrow? 11 That is correct. 12 Q On your cross section can you approximate 13 for me what the vertical limits are for the production from 14 the Buffalo Valley Pool? 15 We are talking from the top of the Atoka, 16 which is described here as a structural marker, to the top 17 of the Chester, which is primarily the Mississippian forma-18 So you're looking in the Lower Pennsylvanian zone of 19 tion.

On Exhibit Number Two you have shown those spacing units outlined in blue, in which Read & Stevens has a working interest but are not the operator.

A I would say Read & Stevens and our investors. Read & Stevens, we have people that we are represent-

Have you studied the March of '88 prora-

25

1 tion schedule for production from the Buffalo Valley Pool? 2 Well, as you know, there is a moratorium 3 on proration for the month of March that expires on March 4 31st. 5 I want to get you into a month of allow-Q 6 able production that you are familiar with, January, Feb-7 you pick a month, the most recent month in ruary, March, which you've had an opportunity to review the production from the pool and from the wells in the pool. What month 10 are you most familiar with? 11 Any month that you prefer. Α 12 O Pick February, for exmaple. 13 Okay. A 14 What as the total pool allowable for Q 15 month of February, Mr. Read? 16 I don't have it by total pool. I presume 17 it's in a proration schedule. I have it by a well-by-well 18 basis. 19 Have you made any study to determine Q 20 whether or not the pool on a poolwide basis for any given 21 month is overproduced or underproduced in terms of its al-22 lowable? 23 Α Not by -- I haven't made that study by a

Q Of the wells that are classified as non-

pool-by-pool basis, but I have on a well-by-well basis.

25

A

Q

```
40
 1
   marginal --
                      Yes, sir.
2
             A
                        -- what is the volume of gas on a daily
3
             0
   basis that is the transition in this pool between a marginal
    classification and a nonmarginal classification?
6
             A
                        It depends on what you call the defini-
7
    tion of marginal, I quess. I -- I used a number awhile ago
   that we consider high deliverability and low deliverability
8
    of 400 MCF per day.
                        That was what I was wanting to ask
10
                                                            you,
    is this 400 MCF a day the point at which you have a well
11
    that is classified as a nonmarginal well?
12
13
             Α
                       Well, what you have to do in any kind of
14
    exploration program is develop a rate of deliverability that
15
    will give you an opportunity to return your investment over
16
    a reasonable period of time.
17
                       I've not made myself clear. I'm trying
18
    to determine what the transition is between marginal
19
                  The marginal wells are allowed, because they
    nonmarginal.
20
    cannot make the well allowable, they can produce at their
21
    capacity.
22
             A
                       If they have a market for the gas.
23
                       That's right.
             0
```

If they --

Assuming a market for the gas, they pro-

the

I'm

That's correct.

1

2

duce at capacity.

Α

```
allowables and the amount of gas that are -- the amount that
1
   is produced are not necessarily based on allowables.
   based on pipeline demand. You may have an allowable, you may
3
   have a marginal well with an allowable and no pipeline con-
   nection or you're in curtailment by the pipeline purchaser.
5
             Q
                        Let me see if I can go about this a dif-
6
    ferent way.
7
             Α
                       Okay.
8
                        Of your nonmarginal wells how many
             Q
    those are there?
10
             Α
                       I would say that we have roughly 7 out of
11
    18.
12
             Q
                        Okay.
                                Read & Stevens operates about 7
13
   nonmarginal wells out of a total number of 18 nonmarginal
14
   wells in the pool?
15
                        I would say there are 11 nonmarginal
16
        we have 11 nonmarginal or 11 wells of marginal produc-
17
    tion and I say below 400 MCF per day out of a
18
                       Well --
             Q
19
20
             A
                        -- total of 30 wells in the field.
    have not figured how many of the other operators have non-
21
   marginal wells. I'm --
22
                       All right.
23
             0
                       -- I'm just saying --
24
             A
                       I'm trying to clarify --
25
             Q
```

BARON FORM 25C16P3 TOLL FREE IN CALFORNIA 800-227-2434 NATIONWIDE BOD 227

```
-- roughly 50/50. You're running into --
1
            Α
   we've got 18 wells that we operate. There are 30 wells in
2
   the field, so probably the other 12 wells, I would imagine
3
   they're -- probably half of them are marginal wells.
                       Using your criteria of 400 MCF a day, out
   of the wells Read & Stevens operates you believe there
6
   about 7 nonmarginal wells.
7
                       I'd say marginal or less. I mean nonmar-
             A
8
           I would say we -- we have 7 wells that I know
                                                              are
   Read & Stevens that historically produce less than 400
                                                              MCF
10
   per day.
11
             0
                       All right, so we have 11, then, that are
12
    nonmarginal.
13
                       Well --
14
             Α
                       I'm not trying to trick you, Mr. Read --
             Q
15
             Α
                       No, we --
16
                       -- I'm just trying to --
17
                       When you say nonmarginal, that could be a
             Α
18
    high deliverability well.
19
                       No, sir, it's in the proration schedule.
20
             0
21
             A
                       Okay.
                       It's the one with the letter N.
22
             Q
                       Okay.
23
             A
                       It's nonmarginal.
24
             0
25
             A
                       Okay.
```

BARDON CORM SECTION 1 TV. FREE IN CALIFORNIA AGO 357 2434 NATIONWICE BOD-227

```
44
                       All right? That's what I'm --
 1
             Q
                       All right.
             Α
2
                       -- trying to get at.
3
             Α
                       Okay.
                       How many of those do you have in the Feb-
5
6
    ruary schedule that are nonmarginal?
 7
                       I don't know. I haven't studied that.
             Α
                       All right. Of the nonmarginal wells that
 8
             0
          & Stevens operate how many of those are overproduced
    six times?
10
                        Are you talking about the overproduced?
11
    That would be the nonmarginal wells, 2 wells.
12
                        Nonmarginal wells that are overproduced
             0
13
    to the extent that they are more than six times overpro-
14
    duced.
15
             A
                       We had two wells and then we came up with
16
    a new formula here, a correction formula, and I really don't
17
18
    know for sure.
                     Mr. Lyons corrected his figures and I don't
19
    know whether those two wells are overproduced today or not,
20
    but they were beyond the six month period.
21
             O
                       Of those two wells do you recall how
    times overproduced either one of those was?
22
                       Six times.
23
             Α
                       More --
24
25
             Α
                       More than six times.
```

capacity right now, at -- well, we have six wells, we have

SARON FORM 25CIGFT TOLL FREE IN CALIFORNIA BOD-277 2434 NATIONWIDE BOO 22

you made an effort to determine

about it.

Q

Have

TOL, FREE IN CALIFORNIA BOD-227-2434

whether or not the --

A Wait a minute, the Harris 6 is another well. Those are the high capacity wells.

Q All right. Have you made an effort to determine whether or not any of the marginal wells will have their production further curtailed or displaced by having your nonmarignal wells being produced at the capacity or at the rates that you want to produce them?

A Well, we don't know that until we come up with a -- I just haven't studied that projection.

Q For the history of the prorationing for the Buffalo Valley Pool, Mr. Read, have your wells ever been more than six times overproduced other than in the recent past few months?

A Not to my knowledge.

Q This problem has only occurred for your operations since what time, sir?

A January of 1988.

Q Have you made an effort to study the production history over the life of prorationing to determine on an annual basis whether or not the pool is overproduced or underproduced in terms of its allowable?

A Well, I -- I don't know that. If we had the capabilities to sell the gas in a particular case, if you don't have the allowable you can't sell the gas but if

you do have the allowable there may be other markets for gas and those other markets are rapidly developing right now, other than the three pipeline purchasers that are in the field itself.

But if we don't have the allowable we can't sell to third party marketing people.

Q Prior to today's hearing, Mr. Read, have you discussed with the Division increasing allowables for the Buffalo Valley Pool?

A No. When this -- yes, I did in January when we were shut-in and we got our first notice that we were overproduced, and we discussed it with the proration engineer, Mr. Lyons, and asked for relief to continue production, and subsequently there was an order issued to all producers for the months of January and February of 1988 that --

Q That was for all prorated pools in south-eastern New Mexico.

A That was for all prorated pools, and then that was extended from February the 29th until March 31st and one more month extension, until March 31st of '88.

 $\ensuremath{\mathcal{Q}}$ Have you determined whether or not there will be any further moratoriums on shut-in for overproduced wells?

A We have received no notice and we have

```
made no request and that was the purpose of this hearing, is
1
   to try to resolve the problem.
                       What is the annual balancing period for
   prorationing in -- in the Buffalo Valley Pool? Does it run
4
5
   from April 1st to March 30th of each year?
            Α
                       I really don't know the answer to that
6
7
   question.
8
            Q
                       There are three pipeline transporters
    taking production from the pool now?
            Α
                      That's correct.
10
11
                       Does Read & Stevens transport gas to all
    three of thoe pipelines?
12
             A
                      We have in the past, yes.
13
                       Currently to which transporters do you
14
            Q
15
    provide your gas?
            Α
                      Well, we are transporting gas through the
16
17
    Phillips system and the El Paso system and the Transwestern
18
    system.
19
                        So all three that you -- you generally
             Q
20
    use all three.
21
                      Yes, sir.
             A
22
                       Have you determined from each of
23
    pipelines whether or not they will take the
                                                        type of
24
    production, volumes of production you desire for your
25
    nonmarginal wells and still have the ability to take the low
```

BARON FORM 25018P1 TOLL FREE IN CALIFORNIA 800-2

```
capacity or marginal production from the other wells in
   pool?
2
                       We've made a request numerous occasions
            Α
3
   to sell all the gas we can sell from marginal wells;
4
   from the nonmarginal wells.
            0
                       For the wells that you operate that
   marginal, do you see any indication that their production
7
   will be curtailed or restricted if your application isn't
8
   approved?
9
                      Well, the existing pipeline companies may
10
   curtail
            the
                 demand in the summer months, which is
11
   occurred last year, but we also, if they don't -- do
12
   take that production, we have other marketing people who are
13
14
   interested in buying our gas during the summer months and in
   our opinion we can sell all the gas we can produce.
15
                         From
16
            0
                               both
                                       the marginal
                                                       and
                                                             the
   nonmarginal wells?
17
18
            Α
                      Yes, sir.
19
            0
                       Are those pipelines taking ratably as
   best you know from those wells connected that you operate?
20
21
            A
                      No.
22
                      They are not?
            0
            A
                      No, sir.
23
24
                                 MR.
                                      KELLAHIN:
                                                  I have nothing
25
   further.
```

BARON FORM 25C16P3 TOLL FREE IN CALIFORNIA ROD 227 2434 NATIONWIDE BOO-227-C

```
MR.
                                      STOGNER:
                                                 Thank you,
                                                             Mr.
1
    Kellahin.
2
                                 Mr. Lyon, do you have any ques-
3
    tions?
5
   QUESTIONS BY MR. LYON:
6
7
             Q
                        Vic Lyon, Chief Engineer for the
    sion.
8
                       Mr.
                            Read, I'm sorry I didn't hear all of
   your testimony. I intended to sit in on all of that, so not
10
    having heard the first part of your testimony I am not in a
11
   position to ask you questions about that.
12
                       One of the things I did hear you say is
13
    that the allowables have been very erratic and that there
14
    were times when there was even zero allowable.
15
                                                        Can
                                                              you
    name me a single time when there was a zero allowable?
16
                        I won't name all operators but we
17
             A
    make a study of the field and this is Belnorth had a
18
                                                             zero
    allowable in July, October, November --
19
20
             Q
                        Where -- where is that? What pool
    that?
21
22
             Α
                       Belnorth is the operator.
23
             Q
                       In this pool?
                       In the Buffalo Valley Field.
24
             A
25
                       What pipeline is he attached to?
             Q
```

BARDA FORM 25016P3 FOLL FREE IN CALIFORNIA 800 227-2434 NATIONWIDE 805-22

```
52
1
             Λ
                       I don't have that information. I'm sure
    it's in the proration schedule.
2
                        I don't see a Belnorth listed on
3
                                                              the
    schedule.
5
                                  MR.
                                       BRUCE:
                                                Mr. Lyon, I think
6
7
             A
                       They're selling gas, I --
             Q
                       Come again?
8
                                  MR.
                                       BRUCE: Is there one under
    Enron Oil and Gas?
10
11
             Q
                       Yes.
12
                                  MR.
                                       BRUCE: I belive that would
   be it.
13
                                 MR. LYON: Okay.
14
15
                                  MR. BRUCE: The Lulu No. 2
   Well?
16
17
             Q
                       That's the Lulu No. 2?
18
             Α
                       Beg pardon?
19
             Ω
                       That's the Lulu No. 2 Well?
                       Yeah, the -- yeah, right. Yes, sir.
20
             Α
21
                       Okay, when -- what were you going to say
             Q
    about that well?
22
23
                        There was no allowable assigned to that
   well during te month of July, October, and November o 1987.
25
             Q
                       Mr. Read, do you know that that's a mar-
```

BARON FORM PSCIEDS TOLL FREE IN CALIFORNIA 800-227-2434 NATIONWIDE 800 227 012

BARON FORM 25CIGP3 TOLL FREE IN CALIFORNIA 800 227 2434 NATIONWIDE 800 227 0120

I'm saying now we have different market conditions. We have more than one pipeline. We only had — my recollection is that we only had one pipeline in there in 1969, and I could stand to be corrected on that, because there was only one pipeline into the area and then later on we negotiated with Transwestern and then we got El Paso into the field.

But our market conditions have changed considerably and pricing has -- has gone both up and down. In 1969 pricing was low. It has escalated up to 1978 and then we've seen decline in pricing.

Q Mr. Read, do you think that it would be more likely or less likely for unratable takes to exist in a pool with three pipelines rather than one pipeline?

A Well, you just don't know because most -both El Paso and Transwestern are selling their gas to -the bulk of it, from New Mexico going to California, so it's
based on market demand in the California area.

Phillips, their taking our gas from the Buffalo Valley Field and going to the Lusk Plant and selling at the tailgate to El Paso, and I dont', really don't know

BARON FORM 25, 16PS TOLL FREE IN CALIFORNIA 800-227 2434 NATIONWIDE 800 227 012

where that gas goes to, but we have had pipeline curtailment by both El Paso and Transwestern.

Don't you think that under curtailed production by pipelines due of market situations that there's more need for prortion than if all wells were just producing all they could produce without any curtailment?

Α I don't see the advantage of it. I don't see ratable take as every operator ought to be allowed to produce whatever the capabilities are of his wells.

So -- so you don't -- you think that the Division should just turn its head and allow unratable tak-

It includes a rule for Buffalo Valley.

where that gas goes to, but we have had pipeline curtailment

25

BARON FORM 25C16P3 TOLL FREE IN CALIFORNIA 800 227 2434 NATIONWIDE 800 227

BARON FORM 25CI 6P3 TOLL FREE IN CALIFORNIA 800 227 2434 NATIONWIDE 800-227

		59
1	А	Yes, sir.
2	Q	Do you know what that asterisk means?
3	Α	No, I don't know what the asterisk means.
4	Q	That asterisk means that the well is more
5	than six times ove	rproduced, and is shut-in until it is less
6	than six times ove	rproduced.
7		I hand you the December '87 proration
8	schedule. Is that	asterisk not still there?
9	λ	That's correct.
10	Q	And the January, 1988 schedule and does
11	it not show the as	terisk still there?
12	A	That's correct.
13	Q	All right, now you received that notice
14	in your November s	chedule that the well was six times over-
15	produced in Januar	y, isn't that right?
16	A	That's right.
17	Q	What was the production in January of
18	1988	
19	A	The production
20	Ω	from that well?
21	A	The production from that well?
22	Q	It shows on the schedule.
23	A	35,829,000.
24	Q	And that was supposed to have been shut-
25	in.	

BARON FURM 25C16P3 TOLL FREE IN CALLFORMIA 800:227-2434 NATIONWIDE 800:227 0:20

Α 1 Well, there was a moratorium that we -- I I talked to Mr. Lemay, and realized we were 2 talked to you, overproduced, and the moratorium was granted for the month 3 of January, February and March to continue production. Do you know when the date of that -- that 5 Q order, memorandum came out granting the -- the moratorium? 7 Α It came out roughly January 26th. And the --8 0 9 Α That's when we received the order but we 10 discussed it, I discussed it with you and the Commissioner 11 approximately January the 8th or 9th when we got your notice of shut-in. That's when we called the Commission. 12 Right. 13 And we understood that there was going to 14 A an order issued on all prorated fields and that was ver-15 16 bal, but we also received authority to continue producing, 17 verbal authority to continue producing the well. You received verbal authority to continue 18 Q 19 producing? 20 A We got authority from -- to turn the 21 wells back on, yes, sir. 22 And when was that? 0 Oh, it was about -- well, I don't 23 Α 24 the exact dates but we were shut-in about two weeks from 25

about the 0th of January and I have it here --

```
shown on there?
1
                       207.000,000.
             Α
2
                       All right.
                                   Do you see the figure to the
             Q
3
    left of that on the same line?
4
                       Yes, sir.
5
             Α
                       What is that figure?
             0
6
7
             Α
                       147,347,000.
                        For your information, that is six times
8
    the average allowable for the past twelve months.
                       Now would you argue with me that that's
10
    8.4 times overproduced?
11
             Α
                       You are probably correct.
12
                       Excuse me, just a second.
             Q
13
             A
                        Here again I was under the -- with
14
    understanding that we were operating during the months of
15
    January, February and March with a moratorium overproduction
16
    and that was the reason we continued producing our wells.
17
                       You did realize, didn't you, that -- that
18
    whatever you overproduced during that time, you would have
19
    to make up?
20
21
             A
                        But I -- that is the reason that -- yes,
22
    I realized that that was the reasoning and that was the pur-
23
    pose of having -- making a request for this hearing, to try
    to resolve the problem.
24
25
                        Would you -- would you look at -- would
             Q
```

BARON FORM 25016P3 TOLL FREE IN CALIFORNIA BOD 227-2434

```
you look at the information that -- is that last schedule
1
   that was -- the February schedule -- is that legible?
   have other copies that may be more legible.
                      Yes, sir.
            A
                       Looking at the other wells that operate
5
6
   in there, do you see any -- any information that is not cor-
7
   rect?
8
            A
                       Well, I -- I haven't had an opportunity
   to study everyone of these numbers. I would presume
9
                                                            that
10
   they are correct.
                       I do not have a summary of our production
11
12
                      Well, would you look at the wells under
            Q
13
14
   El Paso Natural Gas.
                       Do you have the Towles Federal No. 2?
15
16
            A
                      Yes, sir, go ahead.
17
                      Okay. What is the classification of that
            Q
18
   well?
          If you'll look at the end --
19
            A.
                      Yeah, yes, sir, the end --
20
                       -- right after the description, that's
            Q
   means nonmarqual.
21
22
                      Nonmarginal, right.
            Α
23
                             it show any production for that
                       Does
24
   well?
           That's the -- that's the space right after the
25
   designation, the 1 or 1.00. There's not a figure there --
```

BARON FORM 25016P3 TOLL FREE IN CALIFORNIA BOD-227-2434

	64
1	A No, I do not see any sales for that
2	month.
3	Q Do you know if that well was producing?
4	A For the month of December?
5	Q Yes.
6	A I have it produced in December.
7	Q Okay, do you know that for the entire
8	period in 1987 that that well was shown as a nonmarginal
9	well on your on the proration schedule; that it had no
10	production credited to it; and that that well was asssigned
11	its share of the nonmarginal production or nonmarginal
12	allowable, which would have gone to the other wells in the
13	pool if you had notified us that that was incorrect?
14	A That could be correct. We received the
15	allowable and it ws being produced within the allowable.
16	Q Mr. Read, do you get copies of the
17	dockets that the Commission mails out?
18	A Yes, sir.
19	Q Did you get the notice of the gas
20	proration seminar that I put on in Hobbs in August?
21	A It could be but I did not see it. We
22	have several people in our company that review those
23	notices.
24	Q Did you or anybody in your organization
25	attend that?

ON FORM 25C16P3 TOLL FREE IN CALIFORNIA 800 227-2434

No, they did not. 1 Α Well, I don't know whether you're aware 2 of this, but we started a new allocation system and I tried 3 explain that to everybody and tried to explain to them how the allowable system works, how the balancing works, and 5 it appears to me that you don't understand enough about the gas proration system to have an opinion about if you need 7 proration or not. We try to work with the guidelines of what we have and with the people that we have available. 10 11 do not have a proration engineer and we do not have the expertise to attend all the industry meetings that are held, 12 numerous meetings, as you well know. 13 We do the best we can. 14 15 MR. STOGNER: Thank you, Mr. Lyons. 16 Anybody else have any questions 17 18 of this witness? 19 Mr. Bruce: 20 MR. BRUCE: No, sir. Thank you, STOGNER: 21 MR. Mr. 22 Bruce. questions of 23 Any other this 24 witness at this time? 25 Mr. Read may be excused.

AARON CORM 25016PO TOLL FREE IN CALIFORNIA 800 A

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Kellahin, do you still re-
1
                                 Mr.
    quest your motion to continue this case untll the April 13th
2
3
    hearing?
                                       KELLAHIN: Yes, sir, I do,
                                 MR.
5
    Mr. Examiner.
                                 MR.
                                       STOGNER: Are you going to
6
    require Mr. Read's presence at that time?
7
                                       KELLAHIN:
                                                   Probably not,
8
                                 MR.
    but I need a few days to confer with my client and I'll not-
    ify Mr. Bruce just as soon as I can. Hopefully we'll avoid
10
11
    another trip for Mr. Read.
                                                  Okay,
                                  MR.
                                       STOGNER:
                                                         and
12
    communication of the same send us a copy for the file.
13
                                  MR.
                                       KELLAHIN:
                                                   Be happy to do
14
15
    so.
16
                                  MR. STOGNER: At this time does
17
    anybody wish to make any statements?
18
                                  This case will be continued to
    the April 13th docket.
19
20
                                  MR. BRUCE: I would like to re-
    serve a closing statement until the 13th.
21
22
                                                El Paso would do
                                  MR.
                                      NANCE:
23
    the same.
24
                                  MR. STOGNER: Is there anything
25
    else for -- to come before this case today?
```

FIGHT SECTION NOWARD

```
If not, I'm going to continue
1
   this case --
2
                                 MR. WEBER:
3
                                             I wanted to present
   a letter from Transwestern's management and we do not oppose
   Read & Stevens' application.
5
6
                                 MR.
                                      STOGNER: Mr. Weber, could
   you verify something for me? Is this -- are you making
   this on the grounds of Transwestern as a producer or --
                                 MR. WEBER: No, Transwestern as
   a purchaser.
10
                                 MR.
                                      STOGNER:
11
                                               As a purchaser,
   and do you speak for Enron as a producer of --
12
                                 MR. WEBER: No, I don't.
13
                                 MR.
14
                                      STOGNER: Okay. Does any-
   body else have anything further in this case today?
15
                                 The case will be continued to
16
   the April 13th docket and we'll take about a five minute re-
17
   cess.
18
19
20
                        (Hearing concluded.)
21
22
23
24
25
```

RM 25C16P3 TOLL FREE IN CALIFORNIA BOO-2:

SPALON NORMS

CERTIFICATE

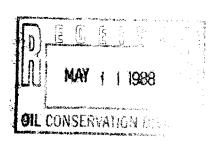
I, SALLY W. BOYD, C.S.R., DO HEREBY CERTIFY that the foregoing Transcript of Hearing before the Oil Conservation Division (Commission) was reported by me; that the said transcript is a full, true, and correct record of the hearing, prepared by me to the best of my ability.

Sally W. Boyd CSR

I do hereby certify that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No. 9346. neard by me on 30 flored 1988.

Oil Conservation Division

., Examiner



1 2 3	STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 13 April 1988		
4	EXAMINER HEARING		
5			
6	IN THE MATTER OF:		
7 8	Application of Read & Stevens, Inc. CASE for termination of gas prorationing, 9346 cancellation of overproduction, and emergency relief from from shut-in		
9	requirements, Buffalo Valley-Pennsyl- vanian Gas Pool, Chaves County, New		
10	Mexico.		
11	BEFORE: David R. Catanach, Examiner		
12			
14			
15	TRANSCRIPT OF HEARING		
16			
17			
18	APPEARANCES		
19	For the Division: Charles E. Roybal Legal Counsel for the Division		
20	Oil Conservation Division State Land Office Building		
21	Santa Fe, New Mexico 87501		
22	For the Applicant:		
23			
24			
25			

BARON FORM 25CISPS TOLL FREE IN LALINGRINA BOD 227 2434 NATIONWIDE BOD-227-0120

CERTIFICATE

I, SALLY W. BOYD, C.S.R., DO HEREBY CERTIFY that the foregoing Transcript of Hearing before the Oil Conservation Division (Commission) was reported by me; that the said transcript is a full, true, and correct record of the hearing, prepared by me to the best of my ability.

Saey W. Boyd CSR

do hereby certify that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No. 9346 heard by me on April 13 19 PF

Conservation Division, Examiner

Oil Conservation Division