

STATE OF NEW MEXICO  
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT  
OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY )  
THE OIL CONSERVATION DIVISION FOR THE )  
PURPOSE OF CONSIDERING: )  
APPLICATION OF UNIVERSAL RESOURCES )  
CORPORATION FOR SURFACE COMMINGLING, )  
RIO ARRIBA AND SAN JUAN COUNTIES, )  
NEW MEXICO )

CASE NO. 12,120

ORIGINAL

REPORTER'S TRANSCRIPT OF PROCEEDINGS

EXAMINER HEARING

BEFORE: MICHAEL E. STOGNER, Hearing Examiner

April 15, 1999

Santa Fe, New Mexico

99 APR 29 AM 8:34  
OIL CONSERVATION DIV

This matter came on for hearing before the New Mexico Oil Conservation Division, MICHAEL E. STOGNER, Hearing Examiner, on Thursday, April 15th, 1999, at the New Mexico Energy, Minerals and Natural Resources Department, Porter Hall, 2040 South Pacheco, Santa Fe, New Mexico, Steven T. Brenner, Certified Court Reporter No. 7 for the State of New Mexico.

\* \* \*

## I N D E X

April 15th, 1999  
Examiner Hearing  
CASE NO. 12,120

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<u>DENNIS R. BECCUE</u> (Engineer)	
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\* \* \*

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\* \* \*

## A P P E A R A N C E S

FOR THE DIVISION:

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 Santa Fe, New Mexico 87505

FOR THE APPLICANT:

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 P.O. Box 2265  
 Santa Fe, New Mexico 87504-2265  
 By: W. THOMAS KELLAHIN

\* \* \*

1           WHEREUPON, the following proceedings were had at  
2   8:20 a.m.:

3           EXAMINER STOGNER: This hearing will come to  
4   order for Docket Number 11-99. Please note today's date,  
5   April 15th, 1999. I'm Michael Stogner, appointed Hearing  
6   Examiner for today's cases. And the first thing we will  
7   consider today will be Case Number 12,120.

8           MR. CARROLL: Application of Universal Resources  
9   Corporation for surface commingling, Rio Arriba and San  
10   Juan Counties, New Mexico.

11          EXAMINER STOGNER: Call for appearances.

12          MR. KELLAHIN: Mr. Examiner, I'm Tom Kellahin of  
13   the Santa Fe law firm of Kellahin and Kellahin, appearing  
14   on behalf of the Applicant, and I have one witness to be  
15   sworn.

16          EXAMINER STOGNER: Any other appearances?  
17   Will the witness please stand to be sworn?  
18   (Thereupon, the witness was sworn.)

19          MR. KELLAHIN: Thank you, Mr. Examiner. With  
20   your permission, I'd like to give you a short summary of  
21   why we're here this morning and the specifics of what we're  
22   asking you to approve for us. If you'll take a moment and  
23   look at what we propose to introduce as Universal Resources  
24   Corporation Exhibit Number 1, I can identify for you the  
25   project area.

1           This is a project that was originally  
2 consolidated by the prior operator, BCO, Inc. BCO, Inc.,  
3 is the operating company for Mr. Harry Bigbee. Under his  
4 direction the properties were consolidated under a common  
5 gathering system, with, if you'll look on the far right of  
6 the display you'll find Section 26. In 26 there is a --  
7 what he calls the South Lybrook Compressor.

8           Just to the east of that in the adjoining Section  
9 25, you'll see an El Paso Natural Gas Sales Point.

10           What he created and what Universal Resources  
11 Corporation acquired in October of 1994 was a facility that  
12 consisted of six federal leases. The federal leases are  
13 outlined in yellow. The State of New Mexico leases, there  
14 are two of those and they're outlined in blue. The  
15 facility is the accumulation of production from some 38  
16 wells. Those wells are all oil wells, and they are either  
17 producing in the Lybrook-Gallup Oil Pool or they're  
18 producing in the Alamito-Gallup Oil Pool.

19           The operating practice for the prior operator was  
20 to take the oil production, measure it and sell it at the  
21 lease. And so you're not faced with the typical approval  
22 under Rule 303 or 309 for the commingling of oil.

23           What occurs is, there is some gas in association  
24 with the oil, and it's the gas that's gathered, and the gas  
25 is gathered, and of total volumes that are measured at the

1 point of sale, after they go through the Lybrook  
2 compressor. These are very, very low producing wells. The  
3 gas volumes are extremely low. And as a consequence, it is  
4 not practical to individually measure and meter the gas at  
5 the wellhead.

6 Mr. Dennis Beccue is a petroleum engineer, and  
7 he's the operational manager for Universal Resources, and  
8 he'll explain what the prior operator did and what he now  
9 does for his company for the facility.

10 In order to allocate the gas back to the well,  
11 there is a method and a formula. That formula was  
12 previously approved by the BLM for BCO.

13 When Universal Resources acquired the properties,  
14 they made their annual filings with the BLM and were  
15 advised that the BLM was changing its procedures and  
16 practice for allocation. And so Universal Resources has  
17 finally obtained the Bureau of Land Management's approval  
18 under the new BLM allocation formulas for the practice that  
19 they are continuing in terms of allocation. In addition,  
20 Universal Resources has now obtained the approval of the  
21 Commissioner of Public Lands as to this allocation practice  
22 and procedure.

23 The Application was filed administratively before  
24 the Division back in September of 1998. It was processed  
25 by Mr. Mark Ashley. We have met with Mr. Ashley to clarify

1 why he's asked this matter be heard by you. When he and I  
2 and Mr. Beccue reviewed the rules and regulations in this  
3 Application, you could read the rules and come to different  
4 conclusions.

5 Mr. Beccue and I read the rules and thought this  
6 might be processed under Rule 403. Mr. Ashley tells me  
7 that the practice is to process this not under 403 but  
8 under 309.A.

9 EXAMINER STOGNER: Do you mean 303 or 403?

10 MR. KELLAHIN: I mean 403, sir. 403.

11 EXAMINER STOGNER: 403.

12 MR. KELLAHIN: He says 403, to aid you very  
13 quickly, has to do with commingling and measuring gas  
14 production, and it allows the District Supervisor to do it  
15 for low-volume gas wells, less than 100 MCF a day, provided  
16 there's common ownership. And so there's not common  
17 ownership here, and I had assumed that's why we were here,  
18 under 403.

19 Mr. Ashley tells me no, that we're here because  
20 of 309. When you read 309, it appears at first impression  
21 that you're dealing with the commingling of oil production.  
22 In this instance, the oil is not commingled. The oil is  
23 measured, metered and sold on lease, and so the oil is  
24 accounted for correctly under that rule. And I was  
25 confused, quite frankly.

1           So I asked Mr. Ashley his preference, and he said  
2 he was asking that the Division continue apparently your  
3 practice of handling commingled gas in this kind of  
4 operation under Rule 309, and that's why we're here this  
5 morning. And Mr. Beccue is prepared to describe for you  
6 his facility and how it operates, how he's continued to do  
7 what BCO originally did.

8           I will tell you, we have searched for prior  
9 approvals by the Division, and we've asked BCO to look at  
10 their records. They are unable to find that the Division  
11 effort approved the allocation and the commingling. And so  
12 we're here today to rectify the fact that this has not been  
13 previously approved.

14           If it might aid you, I have a copy of the 303 and  
15 the 309 rules here available, if you'd like to check  
16 through them as we present our case.

17                                 DENNIS R. BECCUE,

18 the witness herein, after having been first duly sworn upon  
19 his oath, was examined and testified as follows:

20                                 DIRECT EXAMINATION

21 BY MR. KELLAHIN:

22           Q. All right, sir. Mr. Beccue, for the record, sir,  
23 would you please state your name and occupation?

24           A. My name is Dennis Beccue, and I'm a petroleum  
25 engineer.

1 Q. And where do you reside, sir?

2 A. In Denver, Colorado.

3 Q. And for whom do you work?

4 A. For Universal Resources Corporation.

5 Q. In what capacity?

6 A. As a production operations engineer.

7 Q. When and where did you obtain your engineering  
8 degree?

9 A. University of Tulsa in 1979.

10 Q. Do your current duties and responsibilities for  
11 Universal Resources include the operational aspects of the  
12 facility I've described to Mr. Stogner just now?

13 A. Yes, it does.

14 Q. Are you familiar and aware of the operational  
15 practices and the construction and location of the various  
16 facilities and components that constitute this project?

17 A. Yes, I am.

18 MR. KELLAHIN: We tender Mr. Beccue as an expert  
19 witness.

20 EXAMINER STOGNER: Mr. Beccue is so qualified.

21 Q. (By Mr. Kellahin) Sir, let me have you turn your  
22 attention to Exhibit Number 1, and take a moment and  
23 identify that display for us.

24 A. It's the base map outlining the leases and  
25 gathering system for the South Lybrook Gas Gathering

1 System.

2 Q. When did Universal Resources acquire this  
3 facility and the operations?

4 A. It acquired it in October of 1994 from BCO, Inc.

5 Q. Describe for us at the time you acquired it what  
6 was the general composition of the project. What did it  
7 include?

8 A. It was basically, as shown on the map, consists  
9 of a compressor station and a trunk line and several  
10 lateral lines to gather gas from the leases in the South  
11 Lybrook area.

12 Q. At the time you acquired the facilities, was it  
13 configured as we now see it on Exhibit Number 1?

14 A. Yes, it was.

15 Q. And Universal Resources, then, has continued  
16 operating that facility?

17 A. Yes.

18 Q. Take a moment and describe for us approximately  
19 how many wells are hooked into this gathering system and  
20 facility.

21 A. There are currently 37 wells connected to the  
22 facility. As of right now there are only 33 wells  
23 producing. The average production is approximately 63  
24 barrels a day and 700 MCF a day of gas, which is an average  
25 of 1.9 barrel a day and 21 MCF a day per well.

1 Q. When we look at the black dots on Exhibit Number  
2 1 and look at the gathering lines that are dashed, are  
3 those the approximate location of the wells that you're  
4 describing?

5 A. Yes.

6 Q. And what kind of wells are these?

7 A. These are 5000- to 6000-foot Gallup oil  
8 producers. Most of them produce on plunger lift. There's  
9 a couple that produce on a conventional pumpjack.

10 Q. Let's set our locator map aside as a reference  
11 point and keep it available, and have you turn to Exhibit  
12 Number 2. Would you identify that for us, please?

13 A. Exhibit Number 2 is the pool map indicating the  
14 two pools that are in question for this Application, the  
15 Lybrook-Gallup Pool to the north and the Alamito-Gallup  
16 Pool to the South.

17 Q. Give us an example of how you handle production  
18 for an oil well in the Alamito-Gallup Oil Pool. How is  
19 that done?

20 A. The oil is produced through a separator into a  
21 tank battery located on the lease. The oil is saved and  
22 stored and sold on the lease. The gas production from the  
23 separators is gathered through the gathering system as  
24 described on the previous map.

25 Q. Is that true for all the oil wells within the

1 leases that are in the Alamito-Gallup Pool?

2 A. Yes.

3 Q. Is that also true for all the oil wells in the  
4 Lybrook-Gallup Oil Pool?

5 A. Yes.

6 Q. Are there any instances where there is an oil  
7 well -- or is there any instance where there is a lease  
8 that has oil wells on it from two separate pools that then  
9 is commingled?

10 A. No, there's not.

11 Q. Okay. Describe for us what happens to the gas.

12 A. The gas is gathered through the lateral lines  
13 into the trunk line and moved towards the South Lybrook  
14 Compressor where it is compressed and moved to the El Paso  
15 metering point.

16 Q. At what point is the total volume of gas produced  
17 measured?

18 A. It is measured at -- only -- at the El Paso meter  
19 central delivery point.

20 Q. Why is that gas not separately metered at the  
21 wellhead?

22 A. As I stated earlier, most of these wells are  
23 produced on a plunger lift, and a plunger lift makes it  
24 very difficult to use conventional chart integration to  
25 measure gas, due to the surges of gas from cycling a

1 plunger to the surface.

2 Q. As a consequence of not being able to use  
3 conventional wellhead metering to measure accurately the  
4 volumes of gas produced by each individual well, what was  
5 the methodology used by the prior operator?

6 A. They used a computational method which included  
7 the use of the volume of the tubing, the depth of the  
8 tubing, the shut-in pressure of the tubing, to compute a  
9 volume that the well would produce on a daily basis,  
10 multiplied by the number of days to come up with a monthly  
11 volume for that particular well or lease.

12 Q. Was that method of allocation ever approved by  
13 the Bureau of Land Management?

14 A. Yes, it was, in 1990.

15 Q. At the time that Universal Resources acquired the  
16 operations, did you modify or alter the method of  
17 allocation?

18 A. No.

19 Q. After you acquired the facility and made your  
20 reports to the Bureau of Land Management, were you ever  
21 advised that the Bureau of Land Management was changing its  
22 procedures and rules concerning allocations of commingled  
23 gas production?

24 A. I'm sorry, I missed the question.

25 Q. Yes, sir. After you acquired the facility, were

1 you ever advised by the Bureau of Land Management that the  
2 manner in which the allocations were made were subject to  
3 BLM rules that were being modified by the BLM?

4 A. Yes, I was.

5 Q. Have you now obtained the BLM's approval for the  
6 continuation of utilization of the method of allocation  
7 that was previously approved?

8 A. Yes, we have.

9 Q. Have you also obtained the approval of the  
10 Commissioner of Public Lands for the allocation method?

11 A. Yes, we have.

12 Q. Let's look at Exhibit Number 3 and have you  
13 identify and describe this display.

14 A. This is a spreadsheet listing the average monthly  
15 volumes for the year ending June 30th, 1998, for the South  
16 Lybrook Gas Gathering System. Column by column, it will  
17 list the state and federal lease number, the lease name and  
18 well number, the legal descriptions, average monthly oil  
19 production, sales production, and the oil gravities, and  
20 the average monthly gas production, average monthly fuel  
21 gas consumed and average monthly sales volumes.

22 Q. Let's turn past that exhibit and have you  
23 identify and describe the chart that's shown as Exhibit 4.

24 A. Exhibit Number 4 is a gas chart taken from one of  
25 the leases in the South Lybrook Gas Gathering System. It's

1 Federal -- contains two wells, the Federal I 5 and I Number  
2 8.

3 Q. What do you want to illustrate to the Examiner  
4 about this chart?

5 A. First of all, of the existing 33 producing wells  
6 that are currently producing, all but two are produced on a  
7 plunger lift, which is set to operate on a pressure or a  
8 timed intermitter. The remaining two are operated with a  
9 conventional pumping unit because they don't produce enough  
10 gas to operate a plunger lift efficiently.

11 Operating a well on a plunger lift is a more  
12 cost-effective and efficient method to produce these wells.  
13 It uses a well's natural energy to lift the fluid to  
14 surface, and it retards gas channeling and will ultimately  
15 result in higher total oil recovery. Additionally, the  
16 lower cost to operate these wells will also extend the  
17 economic life of each well.

18 The plunger lift operation itself makes it very  
19 difficult to integrate charts. That's the purpose of this  
20 chart. The gas surges from each cycle or each trip, the  
21 chart will look like it spikes off the chart, or spike on  
22 the chart, and go right back down. And this differential  
23 reading makes it -- or when it does that, it makes it very  
24 difficult for an automatic integrator to read that as a  
25 certain volume. It will read it as no flow or, in the

1 alternative, it will read it as too high a flow.

2 Q. Let's turn to Exhibit 5 and show the Examiner  
3 what happens when you attempt to integrate a chart in the  
4 conventional way in order to meter gas at the wellhead. If  
5 you'll turn to Exhibit 5 and identify that for us.

6 A. This one is entitled "Chart Integrations -  
7 Wellhead/Battery Gas Orifice Meters", and this is an  
8 ongoing study that we have been conducting to try to  
9 confirm that the automatic integrators are not doing an  
10 accurate job of estimating volumes.

11 Q. Can you pick one of these wells as an example to  
12 illustrate to the Examiner your opinion about the inability  
13 of you to measure the gas production at the wellhead?

14 A. I would use -- The second lease down from the top  
15 would be Federal B 2, 3, 4, 5 and 6, where the volume in  
16 September was integrated at 3641 MCF. In February it was  
17 3094. In April it dropped to 1949. In June, 1997, it  
18 jumped back up to 2573. And June 28 [sic] is up over 2840.

19 These wells are all really low, slow-decline-type  
20 producers, and these variances wouldn't occur on a normal  
21 basis, these wide a fluctuations wouldn't.

22 Q. If you're required to measure and meter gas at  
23 the wellhead in the conventional way, what will happen to  
24 the production?

25 A. The cost to operate would go up dramatically

1 because of the additional expense for integration, et  
2 cetera, and ultimately would shorten the economic life of  
3 the well.

4 Q. Let's turn to Exhibit 6 and have you identify and  
5 describe this display.

6 A. This is a chromatograph gas analysis report taken  
7 from the El Paso sales meter.

8 Q. All right, let's turn to Exhibit 7, and describe  
9 to the Examiner, then, the alternative method that the  
10 prior operator utilized and which Universal Resources  
11 continues to use to accurately allocate the gas produced  
12 from the project area to the individual wells in the  
13 leases.

14 A. This is the computation that we go through each  
15 month on each wellhead to estimate monthly gas volumes. On  
16 the left you'll have the well names and then the tubing  
17 size, tubing depth and tubing volume in cubic feet for the  
18 tubing volume. This is multiplied by the shut-in tubing  
19 pressures to come up with an MCF-per-trip-number. That  
20 number is multiplied by the number of trips per day to come  
21 up with a total volume per day.

22 In the event that well is strong enough to  
23 produce additional gas after the plunger cycles to the  
24 surface, there is an incremental flow we call afterflow,  
25 and that volume is computed by taking the minutes of

1 afterflow divided by the minutes per trip to compute that  
2 incremental flow, to come up with a new total daily flow.  
3 And that number is multiplied by the number of days that  
4 the well is produced to come up with a total MCF per month  
5 per wellhead.

6 Q. In your opinion, do you find this method of  
7 allocation to be accurate and reliable?

8 A. Yes, we do.

9 Q. And how are these various values and measurements  
10 monitored?

11 A. They're monitored daily.

12 Q. Do you have a pumper that goes out there on a  
13 daily basis and checks the accuracy of what you're doing  
14 for each of the wells?

15 A. Yes.

16 Q. Okay. Let me direct your attention now, Mr.  
17 Beccue, to Exhibit Number 8. What are we looking at here?

18 A. This is the summary letter of the Application to  
19 be sent to the State, to the BLM and to the State Land  
20 Office.

21 Q. All right. So if the Examiner desires to  
22 reaffirm your verbal testimony, then he can read through  
23 this Application and see the specific details of what  
24 you're seeking to do?

25 A. Correct.

1 Q. All right. Let's turn to Exhibit 9 and have you  
2 identify that display.

3 A. This is the US Department of Interior's approval  
4 letter for us to conduct our operations the way we just  
5 described.

6 Q. And this is dated March 8th of 1999?

7 A. Correct.

8 Q. Have you yet received the written approval from  
9 the Commissioner of Public Lands?

10 A. No, only verbal.

11 Q. Identify for us what is Exhibit 10.

12 A. The notices that were -- These are the notices  
13 that were sent out to the overriding royalty interest  
14 owners.

15 Q. Were individuals employed by Universal Resources  
16 under your direction and control responsible for sending  
17 out notice to the affected parties advising them of this  
18 hearing?

19 A. Yes.

20 Q. And were those notices set more than 20 days  
21 prior to the hearing today?

22 A. Yes.

23 Q. And did those notices include all of the  
24 overriding royalty owners within any of the leases for  
25 which this project may affect?

1 A. Yes.

2 Q. Are there any other working interest owners,  
3 other than Universal Resources?

4 A. No.

5 Q. And the base royalties are held either by the  
6 Bureau of Land Management or the Commissioner of Public  
7 Lands?

8 A. That's correct.

9 Q. And so except for the notices to those entities,  
10 all other parties shown are the, I believe, six overriding  
11 royalty owners for any of the leases affected?

12 A. Right.

13 Q. As a result of sending notices, have you received  
14 any objection?

15 A. No, sir.

16 Q. In your opinion, will continuation of the  
17 facility under this alternate allocation method be one in  
18 the best interests of conservation, the prevention of waste  
19 and the protection of correlative rights?

20 A. Yes, it will.

21 MR. KELLAHIN: That concludes my examination of  
22 Mr. Beccue.

23 We move the introduction of his Exhibits 1  
24 through 10.

25 EXAMINER STOGNER: Exhibits 1 through 8 will be

1 admitted into evidence.

2 MR. KELLAHIN: I'm sorry, it's 1 through 10, Mr.  
3 Examiner.

4 EXAMINER STOGNER: I'm sorry, 1 through 10.

5 EXAMINATION

6 BY EXAMINER STOGNER:

7 Q. Mr. Beccue, when I refer back to your Exhibit  
8 Number 1 there, you have a Badlands Compressor Station just  
9 a little bit south and west of the South Lybrook  
10 Compressor. What function does that compressor station  
11 have?

12 A. This Application has been going on for the last  
13 three or four years. That has since been taken out of  
14 service and is no longer there.

15 Q. So the South Lybrook Compressor is the only  
16 compressor station?

17 A. Correct.

18 Q. How long have these pools and wells been  
19 producing? What's the age?

20 A. The original wells, I think, were drilled in the  
21 1960s.

22 Q. And when you say the original wells, the ones to  
23 the north or all of them, or --

24 A. Mainly the first one or two wells on each lease.

25 Q. And you said that the BLM, I believe, was it

1 1990, approved the allocation formula?

2 A. Correct.

3 Q. What was done prior to that?

4 A. I don't know, I was not -- I mean, this was five  
5 years before we acquired it.

6 Q. Okay, and there's no historical documents that  
7 would indicate to you how it was done?

8 A. I didn't -- I don't recall.

9 Q. Now, your Exhibit Number 9, that's -- this is the  
10 actual approval from the BLM; is that correct?

11 A. Correct.

12 Q. Okay, did you say the State Land Office also  
13 confirmed this?

14 A. Yes.

15 Q. Do you have their approval --

16 A. Only --

17 Q. -- by letter? Was it done by letter or --

18 A. Only verbal.

19 Q. Only verbal. Who was that verbal from?

20 A. Pete Martinez.

21 Q. Pete Martinez.

22 MR. KELLAHIN: Mr. Examiner, Mr. Martinez said he  
23 would have us a letter confirming the land office approval  
24 here in the next few days.

25 EXAMINER STOGNER: Okay, because I got to looking

1 at the ad.

2 Q. (By Examiner. Stogner) These wells are in  
3 Sandoval County for the most part, aren't they?

4 A. Correct.

5 EXAMINER STOGNER: Okay, the ad did not include  
6 Sandoval County, Mr. Kellahin.

7 MR. KELLAHIN: It did not.

8 EXAMINER STOGNER: So we'll continue this and  
9 readvertise it for May 13th. However, I don't suspect that  
10 will -- I don't suspect that it's going to slow down any of  
11 the process here, other than just getting an order out.

12 Q. (By Examiner. Stogner) Now, these wells are  
13 still producing, are they not?

14 A. Yes, they are.

15 EXAMINER STOGNER: And I don't see that there's  
16 any problem on that, if we continue it to that time.

17 So Mr. Kellahin, if you'll look over this ad and  
18 just make sure that the township and ranges are correct,  
19 and that way we'll have to send it to the Rio Rancho paper,  
20 Sandoval County, all that good stuff.

21 MR. KELLAHIN: Yes, sir, we'll be happy to --

22 EXAMINER STOGNER: And in the interim, if you can  
23 get me the State Land Office's approval --

24 MR. KELLAHIN: Yes, sir.

25 EXAMINER STOGNER: -- and go ahead and throw a

1 rough-draft order.

2 MR. KELLAHIN: All right, sir.

3 EXAMINER STOGNER: That way when May 13th comes,  
4 why, we can take care of it.

5 I don't have any other questions of this witness.

6 Any other questions?

7 Okay, you may be excused.

8 And this case will be continued and readvertised  
9 for May 13th.

10 (Thereupon, these proceedings were concluded at  
11 8:48 a.m.)

12 \* \* \*

13  
14  
15  
16  
17 I do hereby certify that the foregoing is  
18 a complete record of the proceedings in  
the Examiner hearing of Case No. 12120  
19 heard by me on 15 April 1999.

20  Examiner  
Conservation Division

21  
22  
23  
24  
25

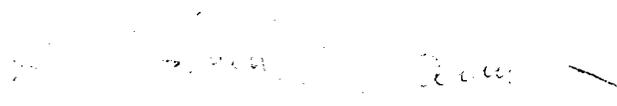
## CERTIFICATE OF REPORTER

STATE OF NEW MEXICO )  
 ) ss.  
 COUNTY OF SANTA FE )

I, Steven T. Brenner, Certified Court Reporter and Notary Public, HEREBY CERTIFY that the foregoing transcript of proceedings before the Oil Conservation Division was reported by me; that I transcribed my notes; and that the foregoing is a true and accurate record of the proceedings.

I FURTHER CERTIFY that I am not a relative or employee of any of the parties or attorneys involved in this matter and that I have no personal interest in the final disposition of this matter.

WITNESS MY HAND AND SEAL April 15th, 1999.

  
 STEVEN T. BRENNER  
 CCR No. 7

My commission expires: October 14, 2002