continue

CCTOB

Marie Control

Application

Transcripts.

Small Exhibits

2	O SEVER	Complete home	1. 2. and 1.	BTURN TO" 4 ket	
3	l. The feet				64 
₽		owing service is w to whom and	date deliven	d	56
7	] [] 55-	TELCTED DE	à didica d	duktivery4	54
<b>2</b>	300	A DO AND WATER SERVICE	delivers		51
	- 3000	TALL DED DEE		أوف أشتسطية عم	
	Tues secu	n eet in additi	on to potting	e charges and oth	4
	2. Alleria	-	<b>D</b>	1	
3	Miles	Product Box 154	ion Co	ar any	
3	Carro	llton, T	eras	75006	
1	<b>Y</b>			7.5000	
		a made in the land	3\$5	WHUREN NO.	
Ħ	Control of the Contro				
1	I have nece		e described	above.	
	\ =	2 /A	ee 🗓 Y	uthorized agent	K
S	DATE OF	Bu	the	1	
킨	/	nerion/A	en e	COSTNER	,
9	S. ADDRESS	(Complete only	If requested)	13/00	1
욁					İ
칽	& UNABLE	O DELIVER DE	CAIKS.		į
E				CLERK'S	١
₽Į,					ı
				# GC-: 1985 C-203-45	

est en

Ĉ.,

. <b>!</b> 	N		<b>}</b>		
		10 IN	IPT FOR ISURANCE COVERAGE OF FOR INTERNATION	AL MAIL	MAIL D—
L	P.O.,	ET A O STAT	(See Reverse) S Producti ND NO. BOX 154 E AND ZIP COOE Ollton, Te	on	Co.
CONSULT INSTRACTOR TOO	a	SP	PED FEE PECIAL DELIVERY STRICTED DELIVERY	\$	¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢ ¢
			AGE AND FEES	\$	

i





OIL CONSERVATION DIVISION

POST OFF CT BOX 2088

SANTA FE, NEW MEXICO 87501 (City, State, and EIP Code)

- STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE,
  CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES. (see front)

  1. If you want this receipt postmarked, stick the gummed stab on the left portion of the address side of the article, leaving the receipt attached, and present the article at a post office service window or hand it to your rural carrier. (no extra charge)

  2. If you do not want this receipt postmarked, stick the gummed stab on the left portion of the address side of the article, date, datach and retain the receipt, and notif the article.

  1. If you want a return receipt, write the certified-mail margins and your name and address on a turn receipt partition. Form 3811, and attach it to the front of the article by means of the gummed ids if space permits. Otherwise, afix to back of article. Endorce front of article RETURN RECEIPT EQUESTED adjacent to the number

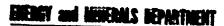
  I you want delivery restricted to the addressee, or to an anthorized agent of the addressee, indose RESTRICTED PELIVERY on the front of the article.

  Enter fees for the services requested in the appropriate spaces on the front of this receipt. If

Enter fees for the services requested in the appropriate spaces on the front of this receipt. If freturn receipt is requested, check the applicable blocks in item 1 of Form 3811.

Save this receipt and present it if you make inquiry.

St. NO 1976 -256-916



Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

N. H.





Mr. J. B. Fuller Miles Production Company P. O. Drawer E Wooster, Ohio 44691



STATE UP NEW MEXICU

# ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501 ISOSI 827-2434

GOVERNOR LARRY KEHOE

October 18, 1979

Re:	CASE NO.	6640
	ORDER N	. R-6143

Mr. J. B. Fuller Miles Production Company P. O. Drawer B Wooster, Ohio 44691

Applicant:

OCD (Miles Production Company)

Dear Sir:

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

JOE D. RAMEY
Director

JDR/fd

Copy of order also sent to:

Hobbs OCD x
Artesia OCD x
Aztec OCD x

Other National Surety Corporation

# STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

> CASE NO. 6640 Order No. R-6143

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION ON ITS OWN NOTION TO PERMIT MILES PRODUCTION COMPANY, NATIONAL SURETY CORPORATION AND ALL OTHER INTERESTED PARTIES TO APPEAR AND SHOW CAUSE WHY THE THOMAS DROUGHT WELL NO. 1 LOCATED IN UNIT A OF SECTION 4, TOWNSHIP 15 NORTH, RANGE 6 WEST. NCKINLEY COUNTY, NEW MEXICO, SHOULD NOT BE PLUGGED AND ABANDONED IN ACCORDANCE WITH A DIVISION-APPROVED PLUGGING PROCRAM.

# ORDER OF THE DIVISION

# BY THE DIVISION:

This cause came on for hearing at 9 a.m. on October 2, 1979, at Santa Fe, New Mexico, before Examiner Richard L. Stamets.

NOW, on this 18th day of October, 1979, the Division Director, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

## FINDS:

- (1) That due public notice having been given as required by law, the Division has jurisdiction of this cause and the subject matter thereof.
- (2) That Miles Production Company is the owner and operator of the Thomas Drought Well No. 1, located in Unit A of Section 4, Township 15 North, Range 6 West, NMPM, McKinley County, New Mexico.
- (3) That National Surety Corporation is the surety on the Oil Conservation Division plugging bond on which Miles Production Company is principal.
- (4) That the purpose of said bond is to assure the state that the subject well will be properly plugged and abandoned when not capable of commercial production.

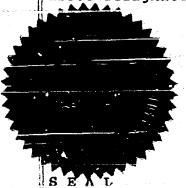
-2-Case No. 6640 Order No. R-6143

(5) That in order to prevent waste and protect correlative rights said Thomas Drought Well No. 1 should be plugged and abandoned in accordance with a program approved by the Aster District Office of the New Mexico Oil Conservation Division on or before February 1, 1980; or be properly plugged back to the Gailup formation if such well is to be continued on production therefrom.

# IT IS THEREFORE ORDERED:

- (1) That Miles Production Company and Rational Surety Corporation are hereby ordered to plug and abandon the Thomas Drought Well No. 1, located in Unit A of Section 4, Township 15 North, Range 6 West, NMPM, McKinley County, New Mexico, or in the alternative, properly plug such well back to the Gallup formation if such well is to be continued on production status therefrom on or before February 1, 1980.
- (2) That Miles Production Company and National Surety Corporation, prior to plugging and abandoning or plugging back the above-described well, shall obtain from the Aztec office of the Division, a Division-approved program for said plugging and abandoning or plugging back, and shall not? said Aztec office of the date and hour said work is to be commenced whereupon the Division may, at its option, witness such work.
- (3) That jurisdiction of this cause is retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year herein-above designated.



STATE OF NEW MEXICO OIL CONSERVATION DIVISION

JOE D. RAMEY Director

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT Oil Conservation Division State Land Office Bldg. Santa Fe, New Mexico 2 October 1979

# **EXAMINER HEARING**

## IN THE MATTER OF:

The hearing called by the Oil Conservation Division on its own motion to permit Niles Production Company, National Surety Corporation, and other ) interested parties to appear and show ) cause why the Thomas Drought Well No. 1 should not be plugged and abandoned in accordance with a Division-approved ) plugging program.

CASE 6640

BEFORE: Richard L. Stamets

RANSCRIPT OF HEARING

# APPEARANCES

For the Oil Conservation Division:

Ernest L. Padilla, Esq. Legal Counsel for the Division State Land Office Bldg. Santa Fe, New Mexico 87503

20

# A. R. KENDRICK

Direct Examination by Mr. Padilla Cross Examination by Mr. Stamets

J. B. FULLER STATEMENT

12

EXHIBITS

Division Exhibit One, File

SALLY WALTON BOY CERTIFIED SHOWTHAND REPORT 1930 Plant Blades (364) 171-44 Sents Pt. How March 5170

7

ĨĨ

12

13

14

15

16

17

19

20

21

22

23

24

25

MR. STAMETS: We'll cail next Case 6640.

Being in the matter of the hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company, National Surety Corporation, and other interested parties to appear and show cause why the Thomas Drought Well No. 1 in Section 4, 15 North, 7 West, McKinley County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.

Call for appearances in this case.

MR. PADILLA: Ernest L. Padilla on behalf of the Oil Conservation Division.

Mr. Stamets. I have one witness.

MR. STAMETS: I'd like to have him stand and be sworn, please.

MR. KENDRICK: Excuse me just a minute.

Is Mr. Fuller going to make an appearance?

MR. FULLER: Yes.

MR. STAMETS: Okay, would you identify yourself for the record, sir?

MR. FULLER: Yes, sir. I'm J. B. Fuller for Miles Production Company out of Carrollton, Texas.

It's a suburb of Dallas.

MR. STAMETS: Okay. Do you plan to present testimony today, sir?

# SALLY WALTON BOYE CERTIFUE BINGSTRIAMS MEPORTS 1929 Flats, Bingst (\$15.0) Binsts Pr., Now Mondo 5731

10

11

12

13

14

17

18

19

20

21

**22** 

23

24

25

MR. FULLER: Yes, Sir.

MR. STAMETS: And what's your position with

the company?

MR. FULLER: I'm a petroleum geologist.

MR. STAMETS: And are you represented by

counsel?

MR. FULLER: No, sir.

MR. STAMETS: Okay. The Attorney General a number of years ago said that that was the practice of law, an individual in here representing a corporation, or someone other than himself, and --

MR. FULLER: Well, Miles Production Company is just an independent company. It's not a corporation.

I do represent them as part owner of the company, but neverthe less, I do represent them.

MR. STAMETS: You are part owner in the company?

MR. FULLER: Uh-huh.

MR. STAMETS: Okay.

MR. FULLER: Now, I didn't -- that's the first I ever hear? about counsel. I didn't realize. This is our first venture in New Mexico that we've ever tried. We took this small deal, which is a shallow, a very shallow well. We drilled the well and --

MR. STAMETS: Well, let's -- let's decide

20

21

22

23

first whether or not you can testify in this particular case.

MR. FULLER: All right.

MR. STAMETS: Is the - is Miles Production

Company a corporation?

MR. FULLER. No.

MR. STAMETS: Is it a partnership?

MR. FULLER: It is a single ownership with well, there's about three of us that own partnerships, yes. sir.

MR. STAMETS: And you are one of the part-

ners?

MR. FULLER: Yes, sir.

MR. STAMETS: Okay. And on that basis I believe we can allow you to testify.

Any other appearances in this case?

I'd like to have both witnesses raise their right hands.

(Witnesses sworn.)

A. R. KENDRICK

being called as a witness and having been duly sworn upon his oath, testified as follows, to-wit:

DIRECT EXAMINATION

# BY MR. PADILLA:

Mr. Kendrick, for the record would you state your name, position, and what -- by whom you're employed and in what capacity?

I'm A. R. Kendrick, employed by the Oil Conservation Division as a District Supervisor at Aztec, New Mexico.

- How long have you had this position?
- About four years.
- How long have you worked for the Oil Conservation Commission?
  - More than twenty-four years.
  - In what capacity?
- As petroleum engineer in the district of Aztec, New Mexico.

Have you pre lously testified before the Division and are your credentials a matter of record before the Division?

> A. Yes.

Are you familiar with the purpose of this hearing?

Yes, sir.

MR. PADILLA: Is the witness considered

qualified?

MR. STAMETS: IC 13.

11

12

13

18

17

18

19

20

21

22

23

12

13

17

(iô

19

20

21

22

23

24

volved in this case? District Three includes McKinley County, yes, sir.

Do your duties as the District Supervisor include making recommendations to the Division as to when wells should be plugged and abandoned?

does District Two include that part of McKinley County in-

(Mr. Padilla continuing.) Mr. Kendrick,

Yes, sir.

What is the purpose of this case?

The well was drilled by the Miles Production Company and plugged back in a manner which is not approvable by the rules of the Oil Conservation Division.

Upon our learning of this we asked the operator to plug back and in a proper manner and to our knowledge to date this has not been accomplished

Have you reviewed all the reports filed with the Division concerning this well?

I think so.

Do you have those records with you?

I do not have all the records. I do have a series of records which indicates the call of this hearing and the subsequent reports from that time.

Are these records prepared in the form of an exhibit?

Y WALTON BOYD 10 DESCRIPAND REPORTED IN PRICE (2015) 471-442 Pe, New Mardeo 87301

A. Yes, a tabulation of several pages identified as Exhibit One in this case.

And referring to Exhibit One, would you relate to the Examiner, or summarize the history of what you have -- of the well?

Following that there is a Form C-103 which was received October the 30th, 1978, which was not approved by our office, or excuse me, there was a letter directing the proper plugback of this well.

Attached to that letter were two Forms C-103, one giving the information which says the well was plugged with mud/cement concentrate pumped down the hole, or pumped into the hole.

The second Form C-103 says that the well was plugged back with heavy mud and 10 sacks of coment, apparently mixed.

15

17

- 18

19

20

Following that was a Form C-103, which we did approve to set up a plugging procedure. This was approved on December the 26th, 1978.

Since that time I have exchanged correspondence with the Miles Production Company, wherein because of weather and other restraining factors additional time was granted, and wherein the operator asked that a hearing of this type be called and allow him to present his part of the case.

We got the case called for some time last month and due to his and our other businesses, we asked that it be continued until this time.

The letters of exchange are part of the exhibit.

Q On what date was the last official form filed with the Division? Do you have that information with you?

A I think the last official form was the Notice of Intent to Plug that was approved December the 26th, 1978.

Q Do you have any other communications relative to this case which should be called to the Division's attention?

A. I do not think so.

Q In your opinion could failure to plug this

11

12

13

15

16

17

18

19

20

21

22

23

24

26

# well cause waste?

A. Yes.

Q Would you elaborate on how waste could be caused?

A With the well plugged back in this manner the oil from the pay zone can be migrating downhole and being lost into deeper porous intervals, or a water possibly can come up hole and contaminate the oil zone.

Are you prepared to recommend a plugging program at this time or would you prefer to wait until such time as the actual time of plugging?

A. We have approved the plugging program submitted on December the 26th, 1978.

Q What is that plugging plogram?

A To set a cement plug from a total depth or from 3060 feet to 2850 feet; to mud fill to 2050 feet; set a cement plug from 2050 feet to 1950 feet; mud fill to 1750 feet; set a cement plug from 1750 feet to 1550 feet; mud fill to 1100 feet; cement from 1100 feet to 1000 feet; fill the hole with mud; set a surface marker; and clean and leve? the location.

Q. Do you have anything further to add in this case?

A. No, sir.

Q Is Exhibit One -- does Exhibit One reflect

I think so.

MR. PADILLA: I have nothing further to offer except to offer Exhibit One into evidence.

2

MR. STAMETS: Exhibit One will be admitted.

10

11

12

13

14

16

17

18

19

20

21

22

CROSS EXAMINATION

BY MR. STAMETS:

Mr. Kendrick, are the Dakota, the the Entrada Canas productive in this well, productive of water, oil, gas, or are they productive in the general vicinity?

Not in the immediate vicinity. This is a location on the edge of the San Juan Basin on a structure which has been tested in the shallower zones several times. There is some profluction not far away in the Gallup formation But these are known producing formations in the San Juan Basin country, in the southern part of the San Juan Basin.

Do you feel like the plugging program that was approved on Docomber 26th is necessary to keep any formation fluids within the zones in which they were originally encountered?

Yes, they are porous intervals and would therefore need to have some protection to prevent the migration of fluids.

23 24

11

12

13

14

15

16

17

18

19

20

21

22

23

24

26

MR. STAMETS: Are there any other questions of the witness?

Mr. Fuller, do you have any questions?

MR. FULLER: Well, I have a -- I'd like to make a presentation.

MR. STAMETS: You certainly may.

If there are no further questions, the witness may be excused.

Mr. Fuller, you may take the witness stand.

# STATEMENT BY MR. FULLER:

MR. STANETS: You may proceed, Mr. Fuller.
MR. FULLER: Okay. We, Miles Production

Company, were presented this well, this prospect, and we decided to drill an Entrada well.

We seem to take on prospects around through out various parts of the United States but about threequarters of our operations is up in the Appalachian Basin, where I do most of the work.

And so we came out and took this and I was not familiar with all of the rules and regulations and didn't really take it upon myself to study in detail what should be done.

We did comply with the permits and the bonds, plugging bonds, and all of the necessary programs for

that to get the well going,

11

12

13

14

15

16

17

18

19

20

21

22

23

24

10...

We came out and couldn't find a driller, so we used a uranium rig over around Grants where this well is located. And so in the process of drilling the well down, we drilled to the Entrada, and we run a gamma ray neutron log by Schlumberger, which indicated -- and also we had a mud logger on there -- indicated no shows in the well down into the Entrada, through -- except in the Hospah, which is the upper part of the Gallup.

We then, on the basis of the Schlumberger log, they said there was no shows anywhere in the well except it did indicate -- they also indicated possible oil show in the Hospah.

Now, the Hospah -- the Gallup, with the big water section, was at 800 feet, and you were through it completely around 860. So on the basis of just conversation with the people in the area, the uranium people, I did not had not really made a deep study of the laws and rules of New Mexico, and -- which is not an excuse, it's just possibly ignorance -- but nevertheless, this is a very, very remote well. It's 36 miles of dirt and arroyos back to the nearest -- well, there's only been a series, as Mr. Kendrick said, of shallow wells drilled in the area back in the '20s and '30s, and one or two up in the '60s.

So we drilled this well and, like I say,

ILLY WALTON BOYD
THEED SHORTHAND REPORTER
PERSON STORY MAND NO. 211-246.
AND NO. NO. MANDON STORY

down there, and came -- we decided to go ahead and set 4-1/2 in pipe, and without really -- I never even thought about trying to contact the Commission to get a permit to plug back.

We did plug back the way that I felt was satisfactory, which is again, not an excuse. It just was ignorance.

We pumped the slurry down with some -- mixed with cement, and I did then set 4-1/2 to 900 feet all the way through the Gallup, which is the fresh, as you know, the fresh water sand in the area. And we cemented that all the way back to the surface with a mixture and actually circulated the cement back to the surface, which I felt was a protection of all the water except the Dakota, from the Entrada to Dilto (sic) and then the Dakota series, and I had been informed that the Dakota and the Entrada were all brackish waters.

So we did this and then went on and when I actually then made the request, we did in addition to actually -- we perforated the well, I went into this Hospah which hadn't produced, has had shows in every well, but has never produced in the area.

So I went in and pumped some nitrogen into the formation and with 300 barrels of water, and for --- we don't know exactly what we did or anything, but nevertheless, we did come back with making some oil and gas, and the well

7

10 11

12

13 14

> 15 16

17

19

18

21

22

20

23

came in originally around 6 barrels, and I requested then that -- but it was also making about 40 barrels of fresh water.

so I requested that we be allowed to produce. Then that was when I was told I did not properly plug the well back by Mr. Kendrick, but I tol him, I said, it's such a marginal well, could we produce it awhile, because I felt like we were not harming any downhole by having the fresh water sealed off with cement back to the surface. Our perforations was at 748. We were through the Hospah, or the Gallup, all the way to 910 feet where we set the pipe with cement back to the surface.

So on the basis of that, he allowed us to produce the well from January through May on the basis that we would not contaminate.

During that time we only had one little test tank out there and through other obligations to the company I didn't get hack over here to try to get any more equipment out there. With making all that water, fresh water, we just couldn't -- had to have some sort of a separator because the water wouldn't fall out, and so it would fill up the little tank we had and we couldn't leave it. So we just had to shut it in and it was June before I actually got any equipment out here.

At that time I requested that we be allowed

ALLY WALTON BOY( BRIFIED SHORTHAND REPORTE 10Plata Educa (665) 411-344 Santa Po, Now Moxico 57591 four or five months if we didn't get any in the time that we asked for, other than just we did make -- we have a total of about 100 barrels on location right now.

What we -- and then at that time, of course we were denied this hearing -- I mean the additional productive allowable.

So we requested this hearing to still say that the well right now, Mr. Kendrick did allow us to produce it up through July 31st, from June, which was a month and a half, or so, and the well seemed to average out about a barrel and a half a day and around 40 barrels of water, which we have not retested it as -- or paper like we did 6 barrels a day when we first came in, when it was first brought in.

All I can say is that right now we contemplate drilling some more wells in the arca. We haven't really slated the definite date that we wanted to do this. The well is holding a lease block and so we would like to be able to produce it a few more months to see if -- if it's even going to be commercial. We don't really know. Then we would properly plug the well if it's not. We're not trying to get out of not properly plugging the well. What we're trying to do is see if we've got a commercial well and we do not believe we're contaminating anything, except

SALLY VYALTON BOY CERTFRED SHORTHAND REPOR 1924 Pleur Blader (1965) 471-2 Banta Po, New Maxico 8731 from the Entrada, possibly up into the Dakota, where there may be -- we do have a very thick slurry between the two, and I do not feel that it even contaminated there, but if there was contamination it would be in the Entrada Dakota, because anything else is all cemented off.

I believe that's -- the request would be that we be allowed to produce the well through the winter months, up until, say, March, and then at that time we will either plug the well properly under supervision of the Commission, or -- or go back and set the plugs as we have been requested to do, and produce the well.

MR. STAMETS: How active have you been in testing this well? Do you have a man that goes out there every day?

A. Yes, sir. We have a man in the area that lives at -- right out of Grants there, that looks after a well over at Marcelino, which is around over close to Hospah Field, and he looks after several wells over there, but he lives up close to Grants. So three times a week he goes out you have to go through the Lea Ranch, which is a real large ranch, and checks out the well when it's producing.

We've got it on a pump and we have a propane tank, however, the well does make a little gas along.

We do have it hooked up and it will feed the well but not -it will go down and so forth.

12

14

15

16

17

18

19

20

21

22

24

MR. STAMETS: With the winter weather coming, how much testing are you going to be able to do?

MR. FULLER: Well, actually as far as --

MR. STAMETS: In that area?

MR. FULLER: -- testing is concerned, we just wanted to see -- you see, it's gone from six barrels to a barrel and a half a day right now. That's as of July 31st, so it may quit completely. But we have a big heater-treater system on it at this time, which is being operated by the gas off of the well.

MR. STAMETS: Mr. Kendrick, do you have any questions of the witness?

MR, KENDRICK: I don't thank so.

MR. STAMETS: Mr. Fuller, would ninety days or 120 days be sufficient time?

MR. FULLER: Yes, sir, give us 120 days, that would give us -- because we would produce the well. I have it fixed up now to where we can produce the well through the winter. We couldn't last year due to the water, of course, and I didn't have facilities anyway. And we only got these facilities, as I said, right around the first of July in to where we could start producing the well. It may quit on us altogether. It's going down, but if so, then we'll just plug it, but as long as -- until we -- we had contemplated, I thought we would be able to get in there this

SALLY WALTON BOY(
CERTIFIED SHORTHAND REPORTS
101APLER BEINGS (511-24
Sents Fo. Now Mexico 5150)

fall and drill another well. I'm not sure whether the company is going to be able with its time schedule to work that in or not. It may be actually next spring before we go in.

But anyway, 120 days would give us enough time to definitely decide what we want to do with that.

MR. STAMETS: Mr. Kendrick, do you have any problem with 120 days to plug this well?

MR. KENDRICK; No, sir.

MR. STAMETS: Are there any other questions of Mr. Fuller? He may be excused.

Is there anything further in this case?

The case will be taken under advisement.

(Hearing concluded.)

REPORTER'S CERTIFICATE

5

3

I, SALLY W. BOYD, a court reporter, DO HERERY CERTIFY that the foregoing and attached Transcript of Hearing before the Oil Conservation Division 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 from my notes taken at the time of the hearing.

10 11

12 13

> 15 16

14

17

18 19

20 21

22

23 Ž4

25

Sally W. Boyd, C.S.R.

I do hereby casely that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No. 6640.

Examiner Oil Conservation Division

			Page
	NEW MEXI	CO OIL CONSERVATION COMMISSION	
ه از در در در میکارد میکار <u>یمان میکارد.</u> در از در در در میکارد میکار	• analysis and the second seco	EXAMINĖR HEARING	
	Bangang Managan and American State of S	SANTA FE , NEW MEXICO	e de la companya de La companya de la co
	Hearing Date	OCTOBER 2, 1979	Time: 9:00 A.M.
• • • • • • • • • • • • • • • • • • •			
	NAME	REPRESENTING	LOCATION
	Mr Landrick	0-00	Certo
	Nam W. Burchell	El Pare Valued Jos Cr.	Boar, Tx
	mark & Wilson	In departition /- Mex Yster Ket	Arlana, hy hy
	Chod Dickerson	yates Pet Cars	Carollton der.
	Fred A. Watson	factorney for B+ WOU Redsing	Hotesia, New May
	William F. Fall	Eampleel & Black, P.A	Sanka Ole, Mind.
	Frank Bay Ce	Southern Union Co	Artesia dM Hadlas
	Bel M. Crary		
	Cheste Lambet	COZIN ACTION	AMARILLO, TX
	Edwin Melson	,,	A IN
	Ed Beshir	A	. "
The second secon	Bill Hockes		"
	Jerry Sono	000	20663
	Samo Suchan	ECCENTRATURAL DOS CO.	El Man, TX
	Tom Lebonin	Kollorlin + Kellerin	Santato Dennes, Colo
	May Long	Zuneer Oil Congr.	

		Page 2
NEW MEX	ICO OIL CONSERVATION COMMISSION	en e
***************************************	EXAMINER HEARING	
	SANTA FE , NEW MEXICO	
Hearing Date	OCTOBER 2, 1979	Time: 9:00 A.M.
NAME	REPRESENTING	LOCATION
S.G. Buell	Inspor & Breil	Santa Fer-
Rthur	Capital Observer	Santa Te.
tom Heller	G. in w	Unidland tx
Richard Giffhorn	EASTMAN Whipstock	Milland TO
WD Dowson	El Paso Natural Gas	Farmington, NA
Coli McMille	Read & Stevens INC	Roswell
11/26 DX1100	Termero Oil Co	Ton automo.

WHA Dyon

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT Oil Conservation Division State Land Office Bldg. Santa Fe, New Mexico 2 October 1979

## EXAMINER HEARING

IN THE MATTER OF:

The hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company, National Surety Corporation, and other ) interested parties to appear and show ) cause why the Thomas Drought Well No. 1 should not be plugged and abandoned in accordance with a Division-approved ) plugging program.

CASE 6640

BEFORE: Richard L. Stamets

TRANSCRIPT OF HEARING

APPEARANCES

For the Oil Conservation Division:

Ernest L. Padilla, Esq. Legal Counsel for the Division State Land Office Bldg. Santa Fe, New Mexico 87503

13

15

17

20

23

24

12

INDEX A. R. KENDRICK Direct Examination by Mr. Padilla Cross Examination by Mr. Stamets J. B. FULLER STATEMENT 10 11 12 13 EXHIBITE 14 15 Division Exhibit One, File 16 17 18 19

SALLY WALTON BO CERTIFIED SHORTHAND REPORT 3036 PRAZI BROGGE (105) 411-Santa Je, New Mexico 571

25

20

21

3

10

11

12

13

14

15

16

17

19

19

20

21

22

23

Ž٦

Zb

MR. STAMETS: We'll call next Case 6640.

by the Oil Conservation Division on its own motion to permit Miles Production Company, National Surety Corporation, and other interested parties to appear and show cause why the Thomas Drought Well No. 1 in Section 4, 15 North, 7 West, McKinley County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.

Call for appearances in this case.

MR. PADILLA: Ernest L. Padilla on behalf of the Oil Conservation Division.

Mr. Stamets, I have one witness.

MR. STAMETS: I'd like to have him stand and be sworn, please.

MR. KENDRICK: Excuse me just a minute.

Is Mr. Fuller going to make an appearance?

MR. FULLER: Yes.

MR. STAMETS: Okay, would you identify yourself for the record, sir?

MR. FULLER: Yes, sir. I'm J. B. Fuller for Miles Production Company out of Carrollton, Texas.

It's a suburb of Dallas.

MR. STAMETS: Okay. Do you plan to present testimony today, sir?

SALLY WALTON BOYD
CERTIFED SHORTHAND REPORTE
1918 Para Blanca (146) 471-444
Seata Po., New Mordon 87731

MR. FULLER: Yes, sir.

MR. STAMETS: And what's your position with

the company?

2

7

9

10

11

12

13

14

15

16

17

18

19

20

21

22

**23** 

24

25

MR. FULLER: I'm a petroleum geologist.

MR. STAMETS: And are you represented by

chunsel?

MR. FULLER: No, sir.

MR. STAMETS: Okay. The Attorney General a number of years ago said that that was the practice of law, an individual in here representing a corporation, or someone other than himself, and --

MR. FULLER: Well, Miles Production Company is just an independent company. It's not a corporation.

I do represent them as part owner of the company, but never-the less, I do represent them.

MR. STAMETS: You are part owner in the company?

MR. FULLER: Uh-huh.

MR. STAMETS: Okay.

first I ever heard about counsel. I didn't realize. This is our first venture in New Mexico that we've ever tried.

We took this small deal, which is a shallow, a very shallow well. We drilled the well and ---

MR. STAMETS: Well, let's -- let's decide

SALLY WALTON BOYD
ENTIFED SHORTHAND REPORTER
010 PARA BANCA (665) (11-446
3 ARIS PO, NOW MONDOU STEEL

first whether or not you can testify in this particular case.

MR. FULLER: All right.

MR. STAMUTS: Is the -- is Miles Production

Company a corporation?

MR. FULLER: No.

MR. STAMETS: Is it a partnership?

MR. FULLER: It is a single ownership with well, there's about three of us that own partnerships, yes, sir,

MR. STAMETS: And you are one of the part-

ners?

3

10

11

12

13

14

15

16

17

18

19

20

21

22

23

MR. FULLER: Yes, sir.

MR. STAMETS: Okay. And on that basis I believe we can allow you to testify.

Any other appearances in this case?

I'd like to have both witnesses raise their right hands.

(Witnesses sworn.)

# A. R. KENDRICK

being called as a witness and having been duly sworn upon his oath, testified as follows, to-wit:

DIRECT EXAMINATION

# BY MR. PADILLA:

2

3

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

ζō

Mr. Kendrick, for the record would you state your name, position, and what -- by whom you're employed and in what capacity?

I'm A. R. Kendrick, employed by the Oil Conservation Division as a District Supervisor at Aztec, New Mexico.

How long have you had this position?

About four years.

How long have you worked for the Oil Conservation Commission?

More than twenty-four years.

In what capacity?

As petroleum engineer in the district of Aztro, New Mexico.

Have you previously testified before the Division and are your credentials a matter of record before the Division?

Yes.

Are you familiar with the purpose of this Q hearing?

> Yes, sir. A.

> > MR. PADILLA: Is the witness considered

qualified?

MR. STAMETS: He is.

SALLY WALTON BOYE
CENTIFED SKONTHAND REPORTE
1010 PKEN BIANCA (1015) 4717-244
Santa Pe, New Mexico 17101

2

3

5

10

11

12

13

14

15

16

17

18

19

20

21

22

23

2á

25

Q (Mr. Padilla continuing.) Mr. Kendrick, does District Two include that part of McKinley County involved in this case?

A. District Three includes McKinley County, yes, sir.

Q Do your duties as the District Supervisor include making recommendations in the Division as to when wells should be plugged and abandoned?

A. Yes, sir.

Q What is the purpose of this case?

A. The well was drilled by the Miles Production Company and plugged back in a manner which is not approvable by the rules of the Gil Conservation Division.

Upon our learning of this we asked the operator to plug back and in a proper manner and to our knowledge to date this has not been accomplished.

Q Have you reviewed all the reports filed with the Division concerning this well?

A. I think so.

Q Do you have those records with you?

A. I do not have all the records. I do have a scries of records which indicates the call of this hearing and the subsequent reports from that time.

Q. Are these records prepared in the form of an exhibit? 11.

A. Yes, a tabulation of several pages identified as Exhibit One in this case.

And referring to Exhibit One, would you relate to the Examiner, or summarize the history of what you have -- of the well?

A. The exhibit is constituted by kind of an index sheet. Following that would be a Form C-104, which was approved on December the 15th, 1978, for testing purposes with an expiration date of May the 31st. This was approved because of severe winter weather and the production of the well on a temporary basis would give the operator a chance to evaluate the property to learn whether or not they would rather plug back or to -- excuse me -- to plug back to the producable formation or to plug back to the surface.

Following that there is a Form C-103 which was received October the 30th, 1978, which was not approved by our office, or excuse me, there was a letter directing the proper plugback of this well.

Attached to that letter were two Forms C-103, one giving the information which says the well was plugged with mud/cement concentrate pumped down the hole, or pumped into the hole.

The second Form C-103 says that the well was plugged back with heavy mud and 10 sacks of cement, apparently mixed.

16) 471-2462 xdeo 87801 1

2

5

7

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

SALLY WALTON BC CERTIFIED SHORTHAND REFO 1011 FIRE BENNER (805) 471 Santa Fe, New MaxLoo 87 Following that was a Form C-103, which we did approve to set up a plugging procedure. This was approved on December the 26th, 1978.

pondence with the Miles Production Company, wherein because of weather and other restraining factors additional time was granted, and wherein the operator asked that a hearing of this type be called and allow him to present his part of the case.

We got the case called for some time last month and due to his and our other businesses, we asked that it be continued until this time.

The letters of exchange are part of the exhibit.

Q On what date was the last official form filed with the Division? Do you have that information with you?

A. I think the last official form was the Notice of Intent to Plug that was approved December the 26th, 1978.

Q Do you have any other communications relative to this case which should be called to the Division's attention?

A. I do not think so.

In your opinion could failure to plug this

# SALLY WALTON BOY CEITTHED SHORTHAND REPORT 010 PINZA BENDA (646) 471-2 SEMEA PO, NOW MOXIGO 5736

well cause waste?

1

Ź

7

10

11

12

13

14

15

16

15

19

20

21

22

23

24

25

A. Yes.

Q Would you elaborate on how waste could be caused?

A. With the well plugged back in this manner the oil from the pay zone can be migrating downhole and being lost into deeper porous intervals, or a water possibly can come up hole and contaminate the oil zone.

Are you prepared to recommend a plugging program at this time or would you prefer to wait until such time as the actual time of plugging?

A. We have approved the plugging program submitted on December the 26th, 1978.

What is that plugging program?

A. To set a cement plug from a total depth or from 3060 feet to 2850 feet; to mud fill to 2050 feet; set a cement plug from 2050 feet to 1950 feet; mud fill to 1750 feet; set a cement plug from 1750 feet to 1550 feet; mud fill to 1100 feet; cement from 1100 feet to 1000 feet; fill the hole with mud; set a sirface marker; and clean and level the location.

Q. Do you have anything further to add in this case?

A. No, sir.

Q Is Exhibit One -- does Exhibit One reflect

2

?

5

7

9

11

10

12

13

14

16

17

18

19 20

21 22

24

Žō

true and correct copies of the Division records?

A. I think so.

MR. PADILLA: I have nothing further to effer except to offer Exhibit One into evidence.

MR. STAMETS: Exhibit One will be admitted.

#### CROSS EXAMINATION

BY MR. STAMETS:

Mr. Kendrick, are the Dakota, the the Entrada Sands productive in this well, productive of water, oil, gas, or are they productive in the general vicinity?

A Not in the immediate vicinity. This is a location on the edge of the San Juan Basin on a structure which has been tested in the shallower zones several times. There is some production not far away in the Gallup formation. But these are known producing formations in the San Juan Basin country, in the southern part of the San Juan Basin.

Q Do you feel like the plugging program that was approved on December 26th is necessary to keep any formation fluids within the zones in which they were originally encountered?

A Yes, they are porous intervals and would therefore need to have some protection to prevent the migration of fluids.

SALLY WALTON BO
CERTIFED SHORTHAND REPOI 10:10 Plaza Bianca (805) 411-1 Senta Fo. New Moxico 871 SATLY WALTON BOYD

CERTPED SHORTHAND REPORTE

020PEAR BEADER (665) 471-544

SAREA FG. New MoxIco 87501

10

11

12

13

14

15

18

17

18

19

20

21

22

23

25

MR. STAMETS: Are there any other questions of the witness?

Mr. Fuller, do you have any questions?

MR. FULLER: Well, I have a -- I'd like to make a presentation.

MR. STAMETS: You certainly may.

If there are no further questions, the witness may be excused.

Mr. Fuller, you may take the witness stand

#### STATEMENT BY MR. FULLER:

MR. STAMETS: You may proceed, Mr. Fuller.

MR. FULLER: Okay. We, Miles Production

Company, were presented this well, this prospect, and we decided to drill an Entrada well.

We seem to take on prospects around through out various parts of the United States but about threequarters of our operations is up in the Appalachian Basin, where I do most of the work.

And so we came out and took this and I was not familiar with all of the rules and regulations and didn't really take it upon myself to study in detail what should be done.

We did comply with the permits and the bonds, plugging bonds, and all of the necessary programs for

that to get the well going.

We came out and couldn't find a driller,
so we used a uranium rig over around Grants where this well
is located. And so in the process of drilling the well down,
the drilled to the Entrada, and we run a gamma ray neutron
log by Schlumberger, which indicated -- and also we had a
mud logger on there -- indicated no shows in the well down
into the Entrada, through -- except in the Hospah, which is
the upper part of the Gallup.

We then, on the basis of the Schlumberger log, they said there was no shows anywhere in the well except it did indicate -- they also indicated possible oil show in the Hospah.

Now, the Hospah -- the Gallup, with the big water section, was at 800 Let, and you were through it completely around 860. So on the basis of just conversation with the people in the area, the uranium people, I did not -- had not really made a deep study of the laws and rules of New Mexico, and -- which is not an excuse, it's just possibly ignorance -- but revertheless, this is a very, very remote well. It's 36 miles of dirt and arroyos back to the nearest -- well, there's only been a series, as Mr. Kendrick said, of shallow wells drilled in the area back in the '20s and '30s, and one or two up in the '60s.

So we drilled this well and, like I say,

SALLY WALTON BOY!
ERTIFIED SHORTHAND REPORTS
039 Parts Banca (1995) 471-34
Santa Fo, New Mexico 5750;

down there, and came --- we decided to go ahead and set 4-1/2 in pipe, and without really --- I never even thought about trying to contact the Commission to get a permit to plug back.

we did plug back the way that I felt was satisfactory, which is again, not an excuse. It just was ignorance.

We pumped the slurry down with some -- mixed with cement, and I did then set 4-1/2 to 900 feet all the way through the Gallup, which is the fresh, as you know, the fresh water sand in the area. And we cemented that all the way back to the surface with a mixture and actually circulated the cement back to the surface, which I felt was a protection of all the water except the Dakota, from the Entrada to Dilto (sic) and then the Dakota scries, and I had been informed that the Dakota and the Entrada were all brackish waters.

So we did this and then went on and when I actually then made the request, we did in addition to actually — we perforated the well, I went into this Hospah which hadn't produced, has had shows in every well, but has never produced in the area.

So I went in and pumped some nitrogen into the formation and with 300 barrels of water, and for -- we don't know exactly what we did or anything, but nevertheless, we did come back with making some oil and gas, and the well

SALLY WALTON BOY
ERIFIED SHORTHAND REPORT
210 PLEA BLADGA (8 6 5) 4 7 1 7 4
SARLE FO. Now MOXIGO UTS

S

came in originally around 6 barrels, and I requested then that -- but it was also making about 40 barrels of fresh water.

So I requested that we be allowed to produce. Then that was when I was told I did not properly plug the well back by Mr. Kendrick, but I tol him, I said, it's such a marginal well, could we produce it awhile, because I felt like we were not harming any downhol by having the fresh water sealed off with cement back to the surface. Our perforations was at 748. We were through the Hospah, or the Gallup, all the way to 910 feet where we set the pipe with cement back to the surface.

So on the basis of that, he allowed up to produce the well from January through hay on the basis that we would not contaminate.

test tank out there and through other obligations to the company I didn't get back over here to try to get any more equipment out there. With making all that water, fresh water, we just couldn't -- had to have some sort of a separator because the water wouldn't fall out, and so it would fill up the little tank we had and we couldn't leave it. So we just had to shut it in and it was June before I actually got any equipment out here.

At that time I requested that we be allowed

SALLY WALTON BOY CENTIFIED SHANTHAND REPORT 1020 PLATA BRIDGE (605) 471.4 SALLE FO, NOW MONGO 575

to again test the well and see if we could make it on another four or five months if we didn't get any in the time that we asked for, other than just we did make -- we have a total of about 100 barrels on location right now.

What we -- and then at that time, of course, we were denied this hearing -- I mean the additional productive allowable.

So we requested this hearing to still say that the well right now, Mr. Kendrick did allow us to produce it up through July 31st, from June, which was a month and a half, or so, and the well seemed to average out about a barrel and a half a day and around 40 barrels of water, which we have not retested it as -- on paper like we did 6 barrels a day when we first came in, when it was first brought in.

Plate drilling some more wells in the area. We haven't really slated the definite date that we wanted to do this. The well is holding a lease block and so we would like to be able to produce it a few more months to see if -- if it's even going to be commercial. We don't really know. Then we would properly plug the well if it's not. We're not trying to get out of not properly plugging the well. What we're trying to do is see if we've got a commercial well and we do not believe we're contaminating anything, except

SALLY WALTON BOY ENTIFED SHORTHAND REPORT 136 Plaza Blanca (165) 411-24 Santa Po. New Mexico 5750 from the Entrada, possibly up into the Dakota, where there may be -- we do have a very thick slurry between the two, and I do not feel that it even contaminated there, but if there was contamination it would be in the Entrada Dakota, because anything else is all cemented off.

I believe that's -- the request would be that we be allowed to produce the well through the winter months, up until, say, March, and then at that time we will either plug the well properly under supervision of the Commission, or -- or go back and set the plugs as we have been requested to do, and produce the well.

MR. STAMETS: Now active have you been in testing this well? Do you have a man that goes out there every day?

A. Yes, sir. We have a man in the area that lives at -- right out of Grants there, that looks after a well over at Marcelino, which is around over close to Hospah Field, and he looks after several wells over there, but he lives up close to Grants. So three times a week he goes out you have to go through the Lea Ranch, which is a real large ranch, and checks out the well when it's producing.

We've got it on a pump and we have a propane tank, however, the well does make a little gas along.

We do have it hooked up and it will feed the well but not -it will go down and so forth.

SALLY WALTON BOY
SENTIFED SHORTHAND REPORT
63.8 P.B. New MoxIco (10.6)
SAMES P.S. New MoxIco (10.6)

MR. STAMETS: With the winter weather coming, how much testing are you going to be able to do?

MR. FULLER: Well, actually as far as --

MR. STAMETS: In that area?

MR. FULLER: -- testing is concerned, we just wanted to see -- you see, it's gone from six barrels to a barrel and a half a day right now. That's as of July 31st, so it may quit completely. But we have a big heater-treater system on it at this time, which is being operated by the gas off of the well.

MR. STAMETS: Mr. Kendrick, do you have any questions of the witness?

MR. KENDRICK: I don't think so.

MR. STAMETS: Mr. Fuller, would ninety days or 120 days be sufficient time?

MR. FULLER: Yes, sir, give us 120 days, that would give us -- because we would produce the well. I have it fixed up now to where we can produce the well through the winter. We couldn't last year due to the water, of course, and I didn't have facilities anyway. And we only got these facilities, as I said, right around the first of July in to where we could start producing the well. It may quit on us altogether. It's going down, but if so, then we'll just plug it, but as long as -- until we -- we had contemplated, I thought we would be able to get in there this

SALLY WALTON BOY ERTIFED SHORTHAND REPORT 138 Plaza Bladas (1805) 471-34 Santa Fo, Now Moridos 5710 1

2

5

10

11

12

13

15

16

17

18

19

20

21

22

23

25

fall and drill another well. I'm not sure whether the company is going to be able with its time schedule to work that in or not. It may be actually next spring before we go in.

But anyway, 120 days would give us enough time to definitely decide what we want to do with that.

MR. STAMETS: Mr. Kendrick, do you have any problem with 120 days to plug this well?

MR. KENDRICK: No, sir.

MR. STAMETS: Are there any other questions of Mr. Fuller? He may be excused.

Is there anything further in this case?

The case will be taken under advisement.

(Hearing concluded.)

10

11

12 13

14 15

16 17

18

19 20

21

22

23 Ž4

25

#### REPORTER'S CERTIFICATE

I, SALLY W. BOYD, a court reporter, DO HEREBY CERTIFY that the foregoing and attached Transcript of Hearing before the Oil Conservation Division 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 from my notes taken at the time of the hearing.

Sally W. Boyd, C.S.R.

I do here of careful that the foregoing is a comple expressed the proceedings in the Examiner hearing of Case No. heard by me on\_\_\_\_ , Examiner Oll Conservation Division

Miles Production Company Thomas Drought #1 330/N; 660/E A-4-15N-6W McKinley County

Form C-104 Approved 12-15-78 for Testing, Expiration date 5-31-79.

Letter 12-15-78. Notice to the operator that forms C-103 were not

approved due to the plugback procedure.

Form C-103 Received 10-30-78 Not approved

Form C-103 Received 11-29-78 Not approved

Form C=103 Received 12-26-78. Approved for P&A

12-27-78. From Miles Production Company requesting time for testing Letter

or a hearing.

Letter 1-4-79 To operator explaining form C-104.

3-6-79 From operator requesting more time due to weather. Letter

6-1-79 To operator notifying that the Form C-104 had expired. Letter

6-4-79 From operator stating that they had not repairer, plugged Letter

or produced the well.

6-14-79 To operator granting extension of time to 7-31-79. Letter

7-6-79 Requested hearing. Letion

8-6-79. To Oil Conservation Division, Santa Fe Requesting this Letter

case be set.

8-27-79 To Oil Conservation Division, Santa Fe requesting delay Letter

to 10-3-79 as requested by Mr. Fuller of Miles Production Company.

9=11=79 To operator advising of schedule change of hearing date. Lotter

> **BEFORE EXAMINER STAMETS** OIL CONSERVATION DIVISION EXHIBIT NO. CASE NO. 6640 Submitted by  $\partial CD$

REQUEST FOR ALLOWABLE Supercedes Old Colus and Coll rice 🏞 AUD U.S.G.Š. AUTHORIZATION TO TRANSPORT OIL ARD RATURAL GAS LAND OF FICE OIL TRAC PORTER OPE,HAT OR API 30-031-20542 PRORATION OFFICE Overalar Miles Production Company Addiess P. O. Box 154, Carrollton, Texas 75006 Ressorts) for filing (Check proper box) Other Mease explains XHow Well Change in Transporter of: TEMPORARY APPROVAL FOR TESTING CNLY Recompletion . Cil Dry Gas THIS APPROVAL EXPIRES MAY 31. 1979. Change in Gwnershij Castaghead Gas Condensate Il change of ownership give name and address of previous owner DESCRIPTION OF WELL AND LEASE Lease No. mes Drought #1 1 State, Federal or Fee Fee Unit Letter 330 Feat From The North Line and 660 Feel From The East 6W McKinley Township 15N Range · NMPM County DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil X or Condensate Address (Give address to which approved copy of this form is to be sent) THRIFTWAY COMPANY
me of Authorized Transporter of Casinghedd Gas Box 1367, Farmington, New Mexico 87401 Address (Give address to which approved copy of this form is to be sent) or Dry Gas Unit Twp. Pge. Is gas actually connected? When 4 15N · 6W NO give location of tanks. If this production is commingled with that from any other lease or pool, give commingling order numbers COMPLETION DATA Workover Oll Well Gas Well New Well Plug Back Same Res'v. Dill. Res'v Designate Type of Completion - (X) X Date Compl. Ready to Prod. Total Depth P.B.T.D. August 16, 19†8 November 16, 1978 3060 feet. 910 feet Elevetions (DF, RKB, RT, GR, etc.) Name of Producing Formation Top Oll/Gas Pay Tubing Depth 6610 feet Hospah 728 feet 712 feet Perforations Depth Casing Shoe 728-740 feet 910 feet TUBING, CASING, AND CEMENTING RECORD SACKS CEMENT HOLE SIZE CASING & TUBING SIZE DEPTH SET 40 feet 75" 20 sacks 43" 64" 910 feet 150 sacks TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load all and must be equal to an exceed top allow: able for this depth or be for full 24 hours) OIL WELL Producing Method (Flow, pump, gas life, etc.) Date First New Oll Run To Tanks Date of Test Nov. 16, 1978 Nov. 16, Pump & flow ubing Pressure Chore Size Length of Test Casing Press 24 hrs 0-80# 125# Water - Bbls. Gos - MCF Actual Pred. During Test Oll-Bbls. 48 bbls 42 bbls N4 IV ज्युह GAS WELL Actual Prod. Toet-MCF/D Length of Test Bble. Condensate/MMCF Gravity of Condensate  $G_{OM}$ Testing Method (pitot, back pr.) Tubing Pressue (Shut-in ) Cosing Pressure (Bhut-in) Chok's Stee OIL CONSERVATION COMMISSION CERTIFICATE OF COMPLIANCE DEC 1.5 1978 APPROVED. I hereby certify that the rules and regulations of the Oil Conservation By Original Signed by A. R. Kendrick Commission have been compiled with and that the information given above is true and complete to the best of my knowledge and belief. SUPERVISOR DIST. (3) TITLE \_\_ This form is to be filed in compliance with NULE 1104. If this is a request for allowable for a newly drilled or despensed Petroleum Geologist

Wille)

11/29/78

well, this form must be accompanied by a tabulation of the deviation tasts taken on the well in accordance with MULE 111.

All sections of this form must be filled out completely for sllowable on new and recompleted wells.

FIII out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

re to a see the filed for each made

S/ IT.A FE NEW MEXICO OIL CONSER	VATION COMMISSION Effective 1-1-65
Fi. E	Sa. Indicate Type of Lease
U.S.G.S.	State Fee S
OPERATOR	5, State Oil & Cas Leasa No.
SUNDRY NOTICES AND REPORTS ON WE	ELLS TO A DIPPERENT ACSCAVOIR.
USE "APPLICATION FOR PERMIT " (FORM C-101) FOR SUCK P.	7, Unit Agreement Name
OIL X GAS OTHER-	
2. Name of Operator	8, Farm or Lease Name
Miles Production Company	Thomas Drought
P. O. Box 154, Carrollton, Texas 75006	9, Well No.
4. Location of Well	10, Field and Pool, or Wildcat
UNIT LETTER A 330 FEET FROM THE NORTH	
	LINE AND PEET FROM WITHCHE
THE East LINE, SECTION 4 TOWNSHIP 15N	MANGE 6W NMPM.
15. Elevation (Show whether DF)	
	McKinley \\\\\\\
Check Appropriate Box To Indicate National Notice of Intention To:	we of Notice, Report or Other Data SUBSEQUENT REPORT OF:
	<u></u>
	EMEDIAL WORK ALTERING CASING
	OMMERCE DRILLING OPHS. PLUS AND ASANDONMENT
	OTHER
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details	
work) SEE RULE 1903.	, and give pertinent dates, incitaing estimated date of starting any propose
Request plugging hole from total de	epth of 3060 feet to 950 feet with
to surface. Shut well in with 750#	) sacks cement (hole size 6 1/8).  ith 150 sacks and bring it back surface pressure and hold for 24
to surface. Shut well in with 750# hours. Elevation 6610 Surface	o sacks cement (hole size 6 1/8).  With 150 sacks and bring it back surface pressure and hold for 24  Pipe 7½"
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface pressure and hold for 24  Pipe 7½"  hole 53 feet  pipe to 40 feet; pumped 20  eat cement in pipe back to surface
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface pressure and hold for 24  Pipe 75"  hole 53 feet pipe to 40 feet; pumped 20
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet  pipe to 40 feet; pumped 20  eat cement in pipe back to surface sours. Drilled out after pressure
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 eat cement in pipe back to surface sours. Drilled out after pressure et al Depth 3060 feet.
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 eat cement in pipe back to surface tours. Drilled out after pressure that Depth 3060 feet.
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 cat cement in pipe back to surface cours. Drilled out after pressure otal Depth 3060 feet.  NOV 29 1977  OIL CON. (
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 cat cement in pipe back to surface cours. Drilled out after pressure otal Depth 3060 feet.  NOV 29 1977  OIL CON. ( DIST.
to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9"  Hospah Gallup= 728 feet Ran 7½"  Dakota "A"= 1632 feet sacks ne  Todilto= 2950 feet WOC-16 h  Entrada= 3000 feet test. To	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 eat cement in pipe back to surface sours. Drilled out after pressure otal Depth 3060 feet.  NOV 29 1977  OIL CON. (DIST.
set 910 feet of 4%" pipe cemented we to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 he Entrada= 3000 feet test. To	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface pressure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 sat cement in pipe back to surface sours. Drilled out after pressure that Depth 3060 feet.  NOV 29 1977  OIL CON. (DIST.
to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h Entrada= 3000 feet test. To	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 eat cement in pipe back to surface sours. Drilled out after pressure otal Depth 3060 feet.  NOV 29 1977  OIL CON. (DIST.
to surface. Shut well in with 750# hours. Elevation 6610 Surface  Spudded August 16, 1978 Drill 9" Hospah Gallup= 728 feet Ran 7½" Dakota "A"= 1632 feet sacks ne Todilto= 2950 feet WOC-16 h Entrada= 3000 feet test. To	sacks cement (hole size 6 1/8).  with 150 sacks and bring it back surface prescure and hold for 24  Pipe 7½"  hole 53 feet pipe to 40 feet; pumped 20 eat cement in pipe back to surface sours. Drilled out after pressure otal Depth 3060 feet.  NOV 29 1977  OIL CON. (DIST.

SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION	Enttocatem 1-4-44
FILE .	Sg. Indicate Type of Lease
U.S.G.S.	State Tne X
OPERATOR	5. State Oil & Gaz Lease No.
Land to the second seco	
SUNDRY NOTICES AND REPORTS ON WELLS  [DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)	
UBE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
OIL X SAB WELL STHER.	
2, Name of Operator	8, Farm or Lease Name
Miles Production Company 3. Address of Operator	Thomas Drought
P. O. Box 154, Carrollton, Texas 75006	7
4, Location of Well	19. Field and Pool, or Wildcat
UNIT LETTER A 330 PECT FROM THE NOTTH LINE AND 660 PEET FROM	Wildcat-Entrada
East 4 15N GW	
THE East LINE, SECTION 4 TOWNSHIP 15N RANSE 6W HMP	
15, Elevation (Show whether DF, RT, GR, etc.)	12, County
(1)	McKinley
Check Appropriate Box To Indicate Nature of Notice, Report or O	
	NT REPORT OF:
PERFORM REMEDIAL WORK PLUE AND ABANDON REMEDIAL WORK	
TEMPORARILY ABANDON COMMENCE DRILLING OPHS.	ALTERING CASING
PULL OR ALTER CABINE CHANSE PLANS CHANSE PLANS	PLUG AND ABARDORMENT
OTHER	П
OTHER	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703.	g estimated date of starting any proposed
Subject well was drilled to 3060 feet. Dual Induction to total depth. The well was plugged with a mud cemer pumped into the hole. 4½ inch pipe was run to 910 feet surface. It was then perforated 728-740 feet with 2 she It was frac'd with a Nitrogen Foam concentrate of 200, and 300 barrels fresh water. Now testing.	nt concentrate and cemented to
	•
	,
	1000
	Mos Com
	1 00 cold. 3
•	OIL DIST.
18, I hereby certify that the information above is true and complete to the best of my knowledge and belief.	SHUM
signed Steve Darly vice-President	DATE 10/27/78
Wax assirone D	
The wind the	3YAC
CONDITIONS OF APPROVAL, IF ANY:	



OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

JERRY APODACA

NICK FRANKLIN SECRETARY 1000 PIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-8178

December 15, 1978

Miles Production Company P. O. Box 154 Carrollton, Texas 75006

Re: Miles Production Company
Thomas Drought #1
A-4-15N-6W
McKinley County

Dear Mr. Fuller:

A notice of intention to plug back, form C-103, was received here November 20, 1978, for the subject well.

A minimal approvable plug back program is as follows:
Set a cement plug from 3060' to 2850' with 40 sacks.
Mud fill to 2050'.
Set a cement plug from 2050' to 1950' with 20 sacks.
Mud fill to 1750'.
Set a cement plug from 1750' to 1550' with 40 sacks.
Mud fill to 1100'.
Set a cement plug from 1100' to 1000' with 20 sacks.

If completion is attempted in the massive Gallup expect slight sulfur content. This water shall be confined to avoid contamination of other aquifers.

All plugging programs are to be approved in advance of the field operations. We must have formation tops available before we can approve any plugging program.

The enclosed copies of form C-103 are returned without approval.

Reflie form C-103 as a "Notice of Intention to Plug Back" showing an approvable program including the anticipated dates of the field operations. After approval of the program, we will expect telephone notice about 48 hours in advance of the actual time of starting the plug back operations, in order for us to plan to witness the setting of the cement.

Miles Production Company December 15, 1978 Page 2

If there are questions, please contact us.

Yours very truly,

City Doublied A. R. Kendrick District Supervisor

xc: Oii Conservation Division, Santa Fe

Enclosure

ARK:no

DISTRIBUTION					C-102 and C-103	
SI ITA FE		MEXICO OIL CONSE	RVATION COMMISSIO	N .	Effective 1-1-65	
U.\$.G.\$.	1-1-1			[:	ia, Indicate Type of Leate	and the same of th
LAND OFFICE					State	F•• 🔀
OPERATOR	7			Ţ	5. State Oil & Gas Lease I	No.
	SUNDRY NOTICES A	AND REPORTS ON	VELLS		umminin	mm
	AM FOR PROPOSALS TO DRILL	OR TO DEEPEN OR PLUG BA	CK TO A DIFFERENT RESERV PROPOSALS.)	OIR.		
1.  OIL X SAB WELL X WEL	C OTHER.			]	7, Unit Agreement Name	1
2. Name of Operator					8. Farm or Lease Hame	
3, Address of Cperator	ction Company				Thomas Drough	ht
	ox 154, Carrol	lton, Texas	75006	]	, wen no.	Ì
4. Location of Well					10. Field and Pool, or Wild	deat
UNIT LETTER A		FROM THE North	_ LINE AND 660	_ FEET FROM	Wildcat	mm
THE East	A	TOWNSHIP	61vT	MPM.		
110.51	•					
	11111111111111111111111111111111111111	ievation (Show whether L		1	12. County McKinley	HIIII.
16.	Chaol Appendices	6610				<i>7111111</i> 2
NOTI	Check Appropriate E			•	r Data REPORT OF:	
	_				,,	
PERFORM REMEDIAL WORK		PLUE AND ABANDON	REMEDIAL WORK		ALTERING CASING	• 🔲
TEMPORARILY ABANDON	4	أهجا	COMMERCE OFFILLING OPHS	<del></del>	PLUS AND ASANDS	DHMENT []
PULL OR ALTER CASING	7	CHANGE PLANS	OTHER	ימי [ ]		
OTHER Plug	oack					
17, Describe Proposed or Co	empleted Operations (Clearly	y state all pertinent detai	ils, and give pertinent dat	es, including es	stimated date of starting as	ny proposed
work) SEE RULE 1 103.						
Subject	well was dril	led to 3060 :	feet. Dual In	duction	Laterolog was	s run
to tota:	l depth. It is	hereby requ	ested to plug	the wel	ll back as	
follows	-	n]	501 to 20501			
	Set a cement produced fill to 20		50° to 2850°	WICH 40	sacks.	
	Set a cement		50' to 1950'	with 20	sacks.	
	Mud fill to 1	750'.				
	Set a cement   Mud fill to 1		50' to 1550'	with 40	sacks.	,
	Set a cement		00' to 1000'	with 20	sacks.	
			•			
	lugging back, dabove to be de			'feet in	ı Hospah Forma	ation.
ALL CHE	above to be u	Olie da Medirii	ar bermrea.		29777	•
	•				13011.00	
	•				DECO	1.00
			·		011 00 107	<u>e i </u>
18. I hereby certify that the	information above is true an	d complete to the best of	my knowledge and belief	•	Dist Co	· /
At	2/1		· ·			
BIGNEO Zalic	u prvy	11748 <u>Vi</u>	e-President		Decmeber	<u> 20. 19</u>
	1/10 -	/	TOTAL CAPITYCHOT	<b>ា</b>	ara 0 !	o 1079
	110 11011		BNOARSON DIES.		DEC O	) , A 😘

APPROVED BY CALL MANY!

CONDITIONS OF APPROVAL, IK ANY!

Notify District Office at keast 48 hours in advance of field operations.



#### MILES PRODUCTION COMPANY

1025 BELT LINE ROAD, SUITE 525 + CARROLLTON, TEXAS 75006

December 27, 1978

Energy and Minerals Department Oil Conservation Division 1000 Rio Brazos Road Aztec, New Mexico 87410

Re: Miles Production Company, #1 Drought Sec 4 15N 6W McKinley County, New Mexico

Attention Mr. Kendrick

Miles Production Company has filed an amended form 103 to request a plug back on the subject well according to the Commission specifications.

As I stated over the telephone to you, it was not understood that there had to be specific plugs set to plug back a shallow well as I had been informed that the very numerous Uranium holes in our drilling vicinity were plugged with a cement plug in the top after being filled with a heavy mud.

It is the intention of Miles Production Company to plug the well either back or for abandonment as specified. At the moment there is uncertainty as to which it will be. Miles has spent approximately \$82,000.00 which included \$10,000,00 for Nitrogen fracing the shallow Hospah sand (728-740 feet). Preliminary tests indicate there is oil mixed with a little gas, but also fresh water. As a Geological Engineer, it is feared that a plugging operation as specified by you will contaminate the potential Hospah formation and it will not be known whether there is commercial production or not. It would not be known whether the area would warrant another well if we ruined the present one by your specific plugging back procedures.

On this basis, Miles Production Company requests a hearing to petition this cause if that is necessary, or the right to produce the well for a few months and allow the oil to be hauled and the money escrowed if necessary.

I plan to be in New Mexico the later part of the first week and the second week in January 1979 and I would like to be able to visit you, Mr. Kendrick to discuss this matter. Thank you.

Sincerely,

James B. Fuller

DEC 2 9 1978 OIL CON. COM.

DIST. 3

STATE OF NEW WIEXICO

# ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

JERRY APODACA GOVERNOR

NICK FRANKLIN SECRETARY January 4, 1978

1000 RIO BRAZOS RCAD AZTEC, NEW MEXICO 87410 (505) 334-8178

Mr. James B. Fuller Miles Production Company 1925 Belt Line Road, Suite 525 Carrollton, Texas 75006

Re: Miles Production Company
Thomas Drought #1
McKinley County

Dear Mr. Fuller:

Form C-104 has been approved for a limited time to allow for testing of the subject well prior to accomplishing the plugback program detailed in my letter of December 15, 1978.

Such approval, along with a production allowable assignment will allow for the producing and running of oil as allowed for test purposes.

This temporary authorization shall expire May 31, 1979.

If there are questions, please contact us.

Yours very truly,

al Kendrick

A. R. Kendrick

Supervisor, District #3

ARK:mc



#### MILES PRODUCTION COMPANY

1925 BELT LINE ROAD, SUITE 525 . CARROLLTON, TEXAS 75006

March 6, 1979

State of New Mexico Oil Conservation Commission 1000 Rio Brazos Road Aztec, New Mexico 87410

Re: Miles Production Company #1 Thomas Drought McKinley County, New Mexico

Attention Mr. Kendrick:

Attached is a copy of a letter received regarding production of the captioned well.

As I have stated we haven't been able to get this well on production due to the weather. As soon as we can get the rest of the production equipment on location, we will take the oilgas ratio test; flare test, and send in the monthly report.

Since it will probably be another month before we can get it ready, it is hereby requested to give an extension on the December through April permit to allow us to test the well as previously requested.

Thank you for your consideration.

Very truly yours,

James B. Fuller

aned 15.

Miles Production Company

JB/jb

OIL CON. COM. DIST. 3

# OIL CONSERVATION DIVISION AZTEO DISTRICT OFFICE

BRUCE KING GOVERNOR LARRY KEHOE SECRETARY June 1, 1979

1000 PIO BRAZOS ROAD AZTEO, NEW MIXICO 07410 (505) 231-6173

Mr. James 8. Fuller Miles Production Company Suite 525 1925 Belt Line Road Carrollton, TX 75006

Re: Miles Production Go. Thomas Drought A-4-15N-6W

Dear Nr. Fuller:

Temporary form C-104 for the subject well expired May 31, 1979.

All for-production from the well must cease until the well is properly plugged back as set out on form C-193 approved here December 26, 1978. Contact this office prior to starting field operations as shown on form C-103.

The option to this plug back is to properly plug and abandon the wall. Approval must be obtained prior to the field operations for abandonment.

if there are questions please contact us.

Yours very Quiy,

A. R. Kendrick

Supervisor, District #3

ARK:mc

xc: Thriftway Company Farmington, New Mexico

> Oll Conservation Division Santa Fe, New Mexico



#### **MILES PRODUCTION COMPANY**

1925 BELT LINE ROAD, SUITE 525 + CARROLLYON, TEXAS 75006

June 4, 1979

Mr. A. R. Kendrick Supervisor, District #3 Aztec District Office State of New Mexico Energy and Minerals Department 1000 Rio Brazos Road Aztec, New Mexico 87410

Re: Miles Production Company #1 Thomas Drought McKinley County, New Mexico

Dear Mr. Kendrick:

Your letter of June 1, 1979 received regarding ceasing production on the captioned well.

Please refer to a copy of an attached letter that was written on March 6, 1979.

As the well was given a special grace period to allow it to produce from December 1, 1978 through May 31, 1979, and weather conditions did not permit the well getting production equipment on location until now (testing is to commence on June 11, as all equipment will be in place and hooked up), it is hereby requested that another 5 month grace period be given to allow the well to be tested to see if it is of a commercial status.

Thank you for your consideration.

Yours very truly,

MILES PRODUCTION COMPANY

B. Fuller, Geologist

J#F:hb Enclosure JUN TIPLE OIL CON. COM. DIST. 3



LARRY KEHOE

## ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

June 14, 1979

Mr. James B. Fuller Miles Production Company 1925 Belt Line Road, Suite 525 Carrollton, Texas 75006

Re: Miles Production Company

Thomas Drought #1

A-4-15N/6W

Dear Mr. Fuller:

The extension of time for your proper plugback of the subject well was in part because of severe winter weather conditions. The plugback shall be accomplished prior to the time winter weather occurs again.

If the well has not been properly plugged back or properly abandoned on July 31, 1979, a case will be docketed to allow all interested parties to appear and show why the well should not be properly plugged and abandoned.

If your testing program cannot be completed prior to Jul, 31, 1979, you may request a hearing in Santa Fe asking exception to Rules 106 and 202.

We still intend to witness the plugback and/or abandonment operations in the field.

If there are questions, please contact us here or our Legal Representative, Mr. Ernest Padilla, P. O. Box 2088, Santa Fe, New Mexico 87501.

Yours truly,

A. R. Kendrick District Supervisor

xc: Ernest Padilla, Oil Conservation Division, Santa Fe

ARK:no



#### MILES PRODUCTION COMPANY

"PRODUCERS OF CRUDE OIL AND NATURAL GAS"

1925 BELT LINE ROAD, SUITE 525 - CARROLLTON, TEXAS 75006

July 6, 1979

State of New Mexico Energy & Minerals Department Oil Conservation Division 1000 Rio Brazos Road Aztec, New Mexico 87410

Attention: Mr. A.R. Kendrick

RE: Miles Production Company Thomas Drought #1 A-4-15N/6W

Dear Mr. Kendrick:

Your letter of June 14, 1979 received regarding the captioned well. The heater-separator and another tank was moved on location June 4, 1979 but have had some problems keeping the well producing due to lack of enough gas to keep the pump engine going and its extreme remoteness; a large propane tank trailer has been brought in so hopefully the well can be kept producing long enough to give us some idea whether it will be of a commercial status.

Since we have been given only intil July 31, 1979 to properly plug the well back or abandon same, it is unknown at this time whether we will be able to make a decision to its commercial status by that time. On this basis, it is requested that Miles Production Company be given a hearing and date as per your letter asking exception to Rules 106 and 102 until the lant day of October, 1979 to allow us to have a few months production history to see if the well is worth properly plugging back or whether it should be properly plugged and abandoned.

Thank you for this consideration.

Yours very truly,

MILES PRODUCTION COMPANY

J(B.(Fuller

Patroleum Geologist

JRF/daa

JUL ONET. 3



OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIQ BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

BRUCE KING GOVERNOR LARRY KEHOE SECRETARY

August 6, 1979

Mr. Ernest Padilla Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Miles Production Company

Thomas Drought #1

A-4-15N-6W

Dear Mr. Padilla:

Please docket a case to allow the operator and other interested parties to appear and show why the above captioned well should not be properly plugged and abandoned.

If there are questions, please call.

Yours very truly.

A. R. Kendrick

District Supervisor

P. 0. Box 154 Carrollton, Texas 75006

> National Surety Corporation P. O. Box 2519 Dallas, Texas 75221

ARK:no

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 97410 (505) 334-6178

BRUCE KING GOVERNOR LARRY KEHDE SECRETARY

August 27, 1979

Mr. Joe D. Ramey 011 Conservation Division Box 2088 Santa Fe, New Mexico 87501

Re: Case No. 6640 docketad for September 5, 1979

Dear Mr. Ramey:

In agreement with Mr. J. B. Fuller of Miles Production Company I hereby request the subject case be continued to October 3, 1979, at which time both parties plan to be able to present testimony.

Also, please docket for hearing on October 3, 1979, the following cases as outlined in the attached letters:

- 1. A revision of Order R-333-F-2 insofar as it concerns wells to be classed as exempt marginal.
- 2. A revision of Orders R-1670-T & 1670-V to cause current testing of the old well on a drill tract where a new infill well is being tested.
- A show cause hearing for the McCoy and Phillips #1 Martin well located 1100' FSL and 1540' FWL of Section 34, 30N, 11W, San Juan County, and
- 4. A show cause hearing for Phillips and Spence #2 Martin located 970 FSL and 1670 FWL in Section 34, 30N, 11W, San Juan County.

If there are questions please contact us.

Yours very truly,

A. R. Kendrick

Supervisor, District #3

Encls. as stated

XC: Mr. J. B. Fuller

Miles Production Company

P. 0. Box 154

Carrollton, Texas 75006

ARK/bk



OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-8178

BRUCE KING GOVERNOR LARRY KEHOE SECRETARY

September 11, 1979

Mr. J. B. Fuller
Miles Production Company
P. O. Box 154
Carrollton, Texas 75006

Re: Miles Production Company

Thomas Drought #1

A-4-15N-6W

Dear Mr. Fuller:

I have learned orally that the hearing for the subject well will be heard October 2, 1979, instead of October 3, 1979, as requested.

I hope this does not interfere with your plans too drastically.

Yours very truly,

A. R. Kendrick

District Supervisor

XC: Oli Conservation Division, Santa Fe

ARK:no

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT Oil Conservation Division State Land Office Building Santa Fe, New Mexico 5 September 1979

#### EXAMINER HEARING

IN THE MATTER OF:

The hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company, and all other interested parties to appear and show cause why the Thomas Drought Well No. 1 should not be plugged and abandoned in accordance with a Divisionapproved plugging program.

CASE 6640

BEFORE: Richard L. Stamets

TRANSCRIPT OF HEARING

APPEARANCES

For the Oil Conservation Division:

Ernest L. Padilla, Esq. Legal Counsel for the Division State Land Office Bldg. Santa Fe, New Mexico 87503

6

10

11

12

13

16

16

17

18

19

20

MR. STAMETS: We'll call next Case Number 6640. In the matter of the hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company, and other interested parties to appear and show cause why the Thomas Drought Well No. 1 in Section 4, 15 North, 6 West, McKinley County, should not be plugged and abandoned in accordance with a Division-approved plugging program.

MR. PADILLA: Mr. Examiner, Ernest L. Padilla on behalf of the Oil Conservation Division.

We request that this hearing be continued until October 2nd.

MR. STAMETS: Case 6640 will be so continued.

(Hearing concluded.)

#### REPORTER'S CERTIFICATE

I, SALLY W. BOYD, a court reporter, DO HEREBY CERTIFY that the foregoing and attached Transcript of Hearing Before the Oil Conservation Division 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, from my notes taken at the time of the hearing.

I do hereby certify that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No. 6640

heard by me on

Oil Conservation Division

CASE

6640

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
Oil Conservation Division
State Land Office Building
Santa Te, New Mexico
5 September 1979

#### EXAMINER HEARING

IN THE MATTER OF:

The hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company. and all other interested parties to appear and show cause why the Thomas Drought Well No. 1 should not be plugged and abandoned in accordance with a Divisionapproved plugging program.

BEFORE: Richard L. Stamets

TUANSCRIPT OF HEARING

APPEARANCES

For the Oil Conservation Division:

Ernest L. Padilla, Esq. Legal Counsel for the Division State Land Office Bldg. Santa Fe, New Mexico 87503

ALLY WALTON BO ENTIFIED SHORTHAND REPO! 20 Plaza IBlanca (665) 471-Santa Fe, New Mexico 571 5

ß

10

11

12

13

14

15

16

17

19

20

22

23

24

25

SALLY WALTON BOY CERTIFIED SHORTHAND REPORT 3010 Flaza Blanca (605) 411-3: Santa Fe, 10cm Mexico 5750

MR. STAMETS: We'll call next Case Number 6640. In the matter of the hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company, and other interested parties to appear and show cause why the Thomas Drought Well No. 1 in Section 4,
15 North, 6 West, McKinley County, should not be plugged and abandoned in accordance with a Division-approved plugging program.

MR. PADILLA: Mr. Examiner, Ernest L. Padilla on behalf of the Oil Conservation Division.

We request that this hearing be continued until October 2nd.

MR. STAMETS: Case 6640 will be so con-

(Hearing concluded.)

Б

.

· 

#### REPORTER'S CERTIFICATE

I, SALLY W. BOYD, a court reporter, DO HEREBY

CERTIFY that the foregoing and attached Transcript of

Hearing Before the Oil Conservation Division 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, from my notes taken at the time of the hearing.

Sally W. Boyd C.S.R.

I do hereby certify that the foregoing is a complete record of the proceedings in the Examiner hearing of Case No.

19

19

Conservation Division

3	A 2711 to the		
Z	SENDER: Complete items 1, 2, and 3.		
3	Add your address in the "RETURN TO" space on reverse.		
띭	1. The following service is requested (check one).		
2	Show to whom and date delivered		
3811, Nov. 1976	Show to whom does to allow of the		
Ė	Show to whom, date, & address of delivery 45¢		
2	Now to whom and does 1-11		
	RESTRICTED DELIVERY.		
	Show to whom, date, and address of delivery \$1 05		
	I VECT SHOWE Are in addition to postage charge, and nakes		
	fees).		
_	2. ARTICLE ADDRESSED TO:		
4	National Surety Corporation		
ş	P. O. Box 2519		
<b>X</b>			
5	Dallas, Texas 75221		
=	3. ARTICLE DESCRIPTION:		
	REGISTERED NO. CERTIFIED NO. INSURED NO.		
Š	896356		
5	(Always obtain signature of addresses or agent)		
링	I have received the article described above		
Ē	SIGNATURE.   Addressee   Authorized agent		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
اڠ	To do aun WINTOWN		
NSURED	DATE OF DELIVERY		
- 1	Allo o a some		
릙	5. ADDRESS (Complete only Property)		
ŏ			
8			
影			
8	6. UNABLE TO DELIVER BECAUSE: CLERK'S		
g	INITIALS		
₽L			
	\$ 60°: 100°-0-203-456		

896356 No.

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED—

NOT FOR INTERNATIONAL MAIL

(See Reverse)

			(See Heverse)	
SEN	n to	ic	nal Surety	Corp
STREET AND NO.				
Ď	•	Q.	BOX 2519	
P.O.	., SI. 12 1	_	is, Texas	75221
POS	STAG			s
	CEF	RTIFIE	D FEE	,
FEES		SPE	CIAL DELIVERY	
<b>3</b>	ļ	RES	TRICTED DELIVERY	. (
TER FOR	VICES		SHOW TO WHOOM AND DATE DELIVERED	, ·
STMAS	OPTIONAL SERVICE	N RECEIPT SERVIC	SHOW TO WHOM, DATE, AND ADDRESS OF PELIVERY	
CONSULT POSTMASTER	OPTION		SHOW TO WHOM AND DATE DELIVERED WITH RESTRICTED DELIVERY	
<b>7</b> 00		RETURN	SHOW TO WHOM, DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
то	TAL	POS	TAGE AND FEES	\$
PO	STM	ARK	OR DATE	<b></b>
Ì				
				ene en men ents - compressió tribilità
		1		de aver de side de

UNITED STATES POSTAL SERVICE & .

SENDER INSTRUCTIONS



RETURN TO



#### OIL CONSERVATION DIVISION

POST OFFICE BOX 2088

(Street or P.O. Box)

SANTA FE, NEW MEXICO 87501

(City, State, and ZIP Code)

#### STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE, CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES. (see Wont)

- 1. If you want this receipt postmarked, stick the gummed stub on the left portion of the address side of the article, leaving the receipt attached, and present the article at a post office service window or hand it to your rural carrier. (no extra charge)

  2. If you do not want this receipt postmarked, stick the gummed stub on the left portion of the address side of the article, date, detach and retain the receipt, and mail the article.

  1. 3. If you want a return receipt, write the certified rule to where and your name and address on a return receipt card. Form 3811, and attach it to the ficont of the a ticle by means of the gummed ends if space permits. Otherwise, after to back of article. Indicase trout of article RETURN RECEIPT REQUESTED adjacent to the number.

  1. 4. If you want definitively restricted to the addressed on to an authorized again of the addressed.
  - 14." If you want delivery restricted to the addresses, or to an authorized agent of the addressee, endorse RESTRICTED DELIVERY on the front of the article.
- 5. Enter fees for the services requested in the popropriate spaces on the front of this receipt. If return receipt is requested, check the applicable blocks in Item 1 of Form 3811.
  - 6. Save this receipt and present it if you make regard.

Dockets Nos. 40-79 and 41-79 are tentatively set for October 17 and 31, 1979. Applications for hearing must be filed at least 22 Ways in advance of hearing date.

#### DOCKET: EXAMINER HEARING - TUESDAY - OCTOBER 2, 1979

9 A.M. - OIL CONSERVATION DIVISION CONFERENCE ROOM, STATE LAND OFFICE BUILDING, SANTA FE, NEW MEXICO

The following cases will be heard before Richard L. Stamets, Examiner, or Daniel S. Nutter, Alternate Examiner:

CASE 6656: (Continued from September 19, 1979, Examiner Hearing)

In the matter of the hearing called by the 0il Conservation Division on its own motion to permit Energy 0il & Gas Corp., The Travelers Indemnity Co., and all other interested parties to appear and show cause why the Sadler Well No. 1 located in Unit I of Section 3, Township 24 North, Range 29 East, Union County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.

CASE 6640: (Continued from September 5, 1979, Examiner Hearing)

In the matter of the hearing called by the Oil Conservation Division on its own motion to permit Miles Production Company, National Surety Corporation, and all other interested parties to appear and show cause why the Thomas Drought Well No. 1 located in Unit A of Section 4, Township 15 North, Range 6 West, McKinley County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.

- CASE 6687: In the matter of the hearing called by the Oil Conservation Division on its own motion to permit McCoy and Phillips and all other interested parties to appear and show cause why the Martin Well No. 1 located in Unit N of Section 34, Township 30 North, Range 11 West, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.
- CASE 6688: In the matter of the hearing called by the Oil Conservation Division on its own motion to permit Phillips and Spence and all other interested parties to appear and show cause why the Martin Well No. 2 located in Unit N of Section 34, Township 30 North, Range 11 West, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.
- CASE 6689: In the matter of the hearing called by the Oil Conservation Division on its own motion to permit one "Goodrum" and all other interested parties to appear and show cause why the E. U. Brawley Well No. 1 located in Unit O of Section 34, Township 30 North, Range 11 Nest, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.
- CASE 6690: In the matter of the hearing called by the 0il Conservation Division on its own motion to permit Elvis L. Roberts, The Travelers Indemnity Co., and all other interested parties to appear and show cause why the Bergin Well No. 1 located in Unit F of Section 21, Township 29 North, Range 11 West, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.
- CASE 6691: In the matter of the hearing called by the 0il Conservation Division on its own motion to consider the addition of a Rule 10(D) to Order No. R-1670-T, Blanco Mesaverde Infill Drilling Order, San.

  Juan and Rio Arriba Counties, New Mexico, to require that both wells on a proration unit be tested when an infill well has been completed. Said Rule 10(D) would be identical to Rule 10(D) of Order No. R-1670-V for the Basin-Dakota Pool.
- CASE 6692: In the matter of the hearing called by the 0il Conservation Division on its own motion to consider the smendment of Order No. R-333-F-2 to require that gas wells in the Pictured Cliffs or shallower formations be classified "exempt marginal" if at least three months of production history is available and their average production for the months produced within the preceding 12-month period is less than 1000 MCF per month. The same amendment is sought for wells completed below the Pictured Cliffs formation except that minimum production would have to average less than 2000 MCF per month. Also to be considered would be the requirement in Order No. R-333-F-2 and in Rule 10(C) of Orders Nos. R-1670-T and R-1670-V that no well on a multiple well provation unit could be classified exempt marginal unless all wells on the unit are eligible for such reclassification.
- CASE 6674: Application of Tenneco 0il Corporation for downhole commingling, San Juan County, New Mexico.

  Applicant, in the above styled cause, seeks approval for the downhole commingling of Fruitland and Blanco-Pictured Cliffs production in the wellbore of its Florence Well No. 115 located in Unit M of Section 10, Township 30 North, Range 9 West.



OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 15051 334-8178

BRUCE KING GOVERNOR LARRY KEHOE SECRETARY

September 11, 1979

OIL CONSERVATION DIVISION

Mr. J. B. Fuller
Miles Production Company
P. 0. Box 154
Carrollton, Texas 75006

Re: Miles Production Company Thomas Drought #1

A-4-15N-6W

Dear Mr. Fuller:

I have learned orally that the hearing for the subject well will be heard October 2, 1979, instead of October 3, 1979, as requested.

I hope this does not interfere with your plans too drastically.

Yours very truly,

A. R. Kendrick District Supervisor

XC: Oil Conservation Division, Santa Fe

ARK:no

Dockets Nos. 36-79 and 37-79 are tentatively set for September 19 and October 3, 1979. Applications for hearing must be filed at least 22 days in advance of hearing date.

#### DOCKET: EXAMINER HEARING - WEDNESDAY - SEPTEMBER 5, 1979

9 A.M. - OIL CONSERVATION DIVISION CONFERENCE ROOM, STATE LAND OFFICE BUILDING, SANTA FE, NEW MEXICO

The following cases will be heard before Richard L. Stamets, Examiner, or Daniel S. Nutter, Alternate Examiner:

CASE 6640: In the matter of the hearing called by the Oil Conservation Division on its own motion to permit Miles
Production Company, National Surety Corporation, and all other interested parties to appear and show
cause why the Thomas Drought Well No. 1 located in Unit A of Section 4, Township 15 North, Range 6
West, McKinley County, New Mexico, should not be plugged and abandoned in accordance with a Divisionapproved plugging program.

CASE 6641: Application of Yates Petroleum Corporation for a unit agreement, Chaves County, New Mexico.

Applicant, in the above-styled cause, seeks approval for the Willow Creek Unit Area, comprising 25,881 acres, more or less, of State, federal, and fee lands in Townships 4 and 5 South, Range 25

CASE 6642: Application of Bass Enterprises Production Company for pool contraction and creation, Eddy County, New Mexico. Applicant, in the above-styled cause, seeks the contraction of the Indian Flats-Morrow Gas Pool by the deletion of the S/2 of Section 25, Township 21 South, Range 28 East, and the creation of a new Morrow gas pool comprising said lands for its Big Eddy Unit Well No. 66 in Unit K of said Section 25.

CASE 6635: (Continued from August 22, 1979, Examiner Hearing)

Application of Exxon Corporation for an unorthodox well location and simultaneous dedication, Lea County, New Mexico. Applicant, in the above-styled cause, seeks approval for the simultaneous dedication of the W/2 of Section 31, Township 20 South, Range 37 East, Eumont Pool, to its Aggies State Well No. 4 located in Unit F, and to its Well No. 13, at an unorthodox location 660 feet from the South line and 1650 feet from the West line, both in said Section 31.

CASE 6636: (Continued from August 22, 1979, Examiner Hearing)

Application of Exxon Corporation for an unorthodox well location and simultaneous dedication, Leadounty, New Mexico. Applicate, in the above-styled cause, seeks approval for the simultaneous dedication of all of Section 23, Township 21 South, Range 36 East, Eumont Pool, to its New Mexico "G" State Well No. 5 located in Unit E, and to its Well No. 20, at an unorthodox location in Unit H, both in said Section 23.

CASE 6637: (Continued from August 22, 1979, Examiner Hearing)

Application of Exxon Corporation for an unorthodox well location and simultaneous dedication, Lea County, New Mexico. Applicant, in the above-styled cause, seeks approval for the simultaneous dedication of the E/2 of Section 10, Township 21 South, Range 36 East, Eumont Pool, to its Knox Well No. 1 located in Unit J, and to its Well No. 13, at an unorthodox location 1650 feet from the North line and 990 feet from the East line, both in said Section 10,

CASE 6643: Application of BTA 0il Producers for the amendment of Order %. R-5905, Lea County, New Mexico.

Applicant, in the above-styled cause, seeks the amendment of Order No. R-5905 to provide that the N/2 of Section 27, Township 25 South, Range 33 East, be Jedicated to its 7811 JV-P Rojo Well No. 1 rather than the W/2.

CASE 6655: Application of BTA Oil Producers for an unorthodox well location, Lea County, New Mexico.

Applicant, in the above-styled cause, seeks approval for the unorthodox location of its 7811 JV-P
Rojo 'B" Well No. 1, a Devonian test to be located 660 feet from the South line and 1980 feet from
the East line of Section 28, Township 25 South, Range 33 East, the E/2 of said Section 28 to be
dedicated to the well.

CASE 6644: Application of Tenneco Oil Corporation for downhole commingling, San Juan County, New Mexico.

Applicant, in the above-styled cause, seeks approval for the downhole commingling of Fruitland and Pictured Cliffs production in the wellbores of its State K Com Well No. 12 located in Unit E of Section 16, Township 30 North, Range 9 West, and its Florence Well No. 60R in Unit L of Section 1, Township 29 North, Range 9 West.

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

August 20, 1979

CERTIFIED - RETURN RECEIPT REQUESTED

Miles Production Company P. O. Box 154 Carrollton, Texas 75006

National Surety Corporation P. O. Box 2519 Dallas, Texas 75221

> Re: Thomas Drought Well No. 1, located in Unit A of Section 4, Township 15 North, Range 6 West, McKinley County Plugging Bond

#### Gentlemen:

Enclosed is a copy of the notice of publication of the Examinar Hearing to be held on Wednesday, September 5, 1979, at 9 o'clock a.m. in the Oil Conservation Division Conference Room, State Land Office Building, Santa Fe, New Maxico. Case 6640 concerns the above captioned subject matter.

Very truly yours,

ERNEST L. PADILLA General Counsel

ELP/fd enc.

LARRY KEHOE

STATE OF NEW MEXICO

### ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE

OIL CONSERVATION ONISION 1000 RIO BRAZOS ROAD AZTEC, NEW MEXICO 87410 (505) 334-6178

case 6640

August 6, 1979

Mr. Ernest Padilla Oil Conservation Division P. 0. Box 2088 Santa Fe, New Mexico 87501

Re: Miles Production Company neckinley County Thomas Drought #1

A-4-15N-6W

Dear Mr. Padilla:

Please docket a case to allow the operator and other interested parties to appear and show why the above captioned well should not be properly plugged and abandoned.

If there are questions, please call.

Yours very truly,

A. R. Kendrick District Supervisor

xc: Miles Production Company P. O. Box 154 Carrollton, Texas 75006

> National Surety Corporation P. 0. Box 2519 Dallas, Texas 75221

ARK:no

dr/

#### STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

CASE NO.	6640
Order No	. R- 6143

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION ON ITS OWN MOTION TO PERMIT MILES PRODUCTION COMPANY, NATIONAL SURETY CORPORATION AND ALL OTHER INTERESTED PARTIES TO APPEAR AND SHOW CAUSE WHY THE THOMAS DROUGHT WELL NO. 1 LOCATED IN UNIT A OF SECTION 4, TOWNSHIP 15 NORTH, RANGE 6 WEST, MCKINLEY COUNTY, NEW MEXICO, SHOULD NOT BE PLUGGED AND ABANDONED IN ACCORDANCE WITH A DIVISION-APPROVED PLUGGING PROGRAM.

ORDER OF THE DIVISION

200

BY THE DIVISION:

This cause came on for hearing at 9 a.m. on October 2,

19 79, at Santa Fe, New Mexico, before Examiner Richard L. Stamets

NOW, on this day of October, 19 79, the Division

Director, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

#### FINDS:

- (1) That due public notice having been given as required by law, the Division has jurisdiction of this cause and the subject matter thereof.
- (2) That Miles Production Company is the owner and operator of the Thomas Drought Well No. 1

  located in Unit A of Section 4 , Township 15 North

  Range 6 West , NMPM, McKinley County, New Mexico.
- (3) That National Surety Corporation is the surety on the Oil Conservation Division plugging bond on which Miles Production Company is principal.
- (4) That the purpose of said bond is to assure the state that the subject well(%) will be properly plugged and abandoned when not capable of commercial production.
- rights said Thomas Drought Well No. 1 should be plugged and abandoned in accordance with a program approved by

the Aztec District Office of the New Mexico Oil
Conservation Division on or before February / , 1980,
or the well should be returned to active drilling status or placed or be properly plaged such well back to on production. The Gallop formation of such well is to be IT IS THEREFORE ORDERED:
(1) That Miles Production Company and National Surety  Corporation are hereby ordered to plug and abandon
theThomas Drought Well No. 1
located in Unit A of Section 4, Township 15 North
Range 6 West , NMPM, McKinley County, New Mexico,
Range 6 West , NMPM, McKinley County, New Mexico, or in the alternative, to fature the well to detive drilling the Grallup formation if such well is to be Continued on production status status or place the well on production on or before February /
19_80.
(2) That Miles Production Company and National Surety
Corporation , prior to plugging and abandoning the above-
described well, shall obtain from the Aztec office of
the Division, a Division-approved program for said plugging and or plugging beck, abandoning And shall notify said Aztec office of the
date and hour said work is to be commenced whereupon the Division
may, at its option, witness such work.
(3) That jurisdiction of this cause is retained for the
entry of such further orders as the Division may deem necessary.
DONE at Santa Fe, New Mexico, on the day and year hereinabove
designated.

t