CASE 6690: PLUGGING CASE - OCD 3. ELVIS L. ROBERTS, THE TRAVELERS INDEMNITY CO., SAN JUAN COUNTY, NEW MEXICO verts) بي اليار بيد الديمة بالدار

1977 - 1997 - 1979 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 - 1977 -

A States

NE.

# CASE NO.

6690

APPlication, Transcripts, Small Exhibits,

ETC.

#### 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. 6690 Order No. R-6153

IN THE MATTER OF THE HEARING CALLED BY THE OIL 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.

#### 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 <u>18th</u> 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 Elvis L. Roberts is the owner and operator of the Bergin Well No. 1, located in Unit F of Section 21, Township 29 North, Range 11 West, NMPM, San Juan County, New Mexico.

(3) That The Travelers Indemnity Co. is the surety on the Oil Conservation Division plugging bond on which Elvis L. Roberts 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.

(5) That in order to prevent waste and protect correlative rights said Bergin Well No. 1 should be plugged and abandoned

-2-Case No. 6690 Order No. R-6153

in accordance with a program approved by the Aztec District Office of the New Mexico Oil Conservation Division on or before January 1, 1980, or the well should be returned to active drilling status or placed on production.

#### IT IS THEREFORE ORDERED:

(1) That Elvis L. Roberts and The Travelers Indemnity Co. are hereby ordered to plug and abandon the Bergin Well No. <u>1, located in Unit F of Section 21, Township 29 North, Range</u> 11 West, NMPM, San Juan County, New Mexico, or in the alternative, to return the well to active drilling status or place the well on production on or before January 1, 1980.

(2) That Elvis L. Roberts and The Travelers Indemnity Co., prior to plugging and abandoning the above-described well, shall obtain from the Aztec office of the Division, a Divisionapproved program for said plugging and 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.

STATE OF NEW MEXICO OIL CONSERVATION DIVISION КĿ JOE D. RAMEY Director

fđ/

SEAL



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

February 3, 1983

TONEY ANAYA GOVERNOR POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501 (505) 827-5800

Travelers Insurance Company Northpark East Dallas, Texas 75231

Attention: Kathy Franklin

Re: Bonding Coverage of Elvis L. Roberts Bergin Well No. 1

Dear Ms. Franklin:

Thank you for your call on February 2, 1983, relating to this well plugging problem. It appears that there are a few items that I need to clarify for your file.

First, the "Re" on my letter of January 18, 1983, referenced the bonding coverage of Elvis L. Roberts, Wade Well No. 1. This was our error. That letter is in reference to the Bergin Well and if you will note the body of the letter of January 18, 1983, refers to that Bergin Well No. 1. I apologize for this item of confusion.

Second, in our conversation of February 2, 1983, you mentioned that you had seen a docket of the Division's hearing of March 22; 1978 in which McCoy and Phillips were instructed to appear and show cause why a John Bergin Well No. 1 located 2515 feet from the North line and 1410 feet from the West line of Section 21, Township 29 North, Range 11 West, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Commission-approved plugging program. That well is a different well than the Elvis L. Roberts Bergin Well No. 1 presently under consideration. You will notice that the ad for Case 6690 which is the Elvis L. Roberts case shows that that well was located in Unit F of Section 21, Township 29 North, Range 11 West. A review of the well file on the Elvis L. Roberts Bergin Well No. 1 shows that the footage location of that well is 1650 from the North line and 1830 feet from the West line. In fact, there are two wells which contain the Bergin name in them within that same section, one being the John Bergin Well No. 1 drilled by McCoy and Phillips, which has been previously plugged by the Division, and the second being the Elvis L. Roberts Bergin Well No. 1 which has a Travelers bond in place as surety.

Thank you for your assistance with this matter and if I can be of any further help, please do not hesitate to call me.

#### Sincerely,

W. Perry Pearce General Counsel



BRUCE KING

GOVERNOR

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

January 18, 1983

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 97501 (505) 827-2434

The Travelers Insurance Company Two NorthPark East Dallas, Texas 75231

> Re: Bonding Coverage of Elvis L. Roberts, Seven Well No. 1

> > Barrie

Gentlemen:

The records of the New Mexico Oil Conservation Division indicate that your company issued a \$10,000 Blanket Surety Bond on January 7, 1958. This bond was for the benefit of the New Mexico Oil Conservation Commission. The principal on this bond was Elvis Roberts, an individual.

On October 2, 1979, the New Mexico Oil Conservation Division, successor agency to the Oil Conservation Commission, on its own motion held a hearing to allow Elvis L. Roberts, Travelers Indemnity Company, and all other interested parties, to appear and show cause why the Bergin Well No. 1, located in Section 21, Township 29 North, Range 11 West, NMPM, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Division-approved plugging program.

Notice of this proceeding was sent to Elvis L. Roberts in care of Brock, Waters, and Galsy at P. O. Box 10305, Lubbock, Texas 79408. This notice was received by Brock, Waters, and Galsy.

Notice was also sent by certified mail to Travelers Indemnity Company at Two NorthPark East, Dallas, Texas 75231. This notice was received on behalf of Travelers Indemnity Company.

A hearing was held on the application of the Oil Conservation Division on October 2, 1979, and on October 18, 1979, the Division entered Order No. R-6153 which ordered Elvis L. Roberts or the Travelers Indemnity Company to return this well to production or to properly plug and abandon this well on or before January 1, 1980. Neither Elvis L. Roberts or Travelers Indemnity Company complied with this order. Travelers Insurance Co. -2-

January 18, 1983

In order to meet the necessity found in Order No. R-6153, the Division contracted to have the Elvis L. Roberts Bergin Well No. 1, located in Section 21, Township 29 North, Range 11 West, NMPM, San Juan County, New Mexico, properly plugged.

The plugging of this well by the State of New Mexico was paid for by the State to the contractor who performed such services, Bloomfield Oil Field Services. The invoice, copy enclosed, for this plugging operation was in the amount of \$8,633.

The Oil Conservation Division regrets that this expenditure was necessary. Continued prudent operations require that demand be made upon Travelers Indemnity Company, as surety for the sums so expended. Therefore, formal demand is hereby made upon Travelers Indemnity Company in the amount of \$8,633 which is an amount less than the total amount of the bond issued on January 7, 1958, by Travelers Indemnity Company for the benefit of the New Mexico Oil Conservation Commission with Elvis L. Roberts, an individual, as the principal.

Thank you for your attention to this matter.

Sincerely,

W. PERRY PEARCE General Counsel

WPP/dr



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

AZTEC DISTRICT OFFICE

BRUCE KING GOVERNOR LARRY KEHOE SECRETARY

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

December 28, 1982

Mr. Perry Pearce General Counsel Oil Conservation Division Post Office Box 2088 Santa Fe NM 87501

Re: Elvis Roberts Bergin #1, F-21-29N-11W BMNS Co. Wyper #2, O-29-30N-12W BMNS Co. Brown #2, M-29-30N-12W EPROC Associates Monsanto State H #1, E-2-30N-16W

#### Dear Perry,

The above-referenced wells were plugged with the Reclamation Fund during the past year. All have valid bonds.

Our records indicate the Marjory E. Greer Red Mountain  $\sqrt{6}$ , 7, and 10, B-29-20N-9W, which were plugged by us in September, 1981 have a \$10,000 blanket bond with U. S. Casualty Company of New York. We do not have a copy of this bond nor do our records show it was ever cancelled.

Yours truly,

he it

Charles Gholson Deputy Inspector

CG:gc

1

cc: Richard Stamets Reading File Well Files RALPH BROCK CHARLES L. WATERS

LAW OFFICES BROCK, WATERS & PIGG 715 LUBBOCK NATIONAL BANK BUILDING POST OFFICE BOX 10305 LUBBOCK, TEXAS 79408

 $Q_{II}$ 

762-0575 AREA CODE 806

#### November 20, 1979

Mr. Joe D. Ramey Director, State of New Mexico Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

Re: Case No. 6690 Order No. R-6153 Elvis L. Roberts

Dear Sir:

In regard to the above referenced order on Bergin Well No. 1, I have been in contact with the bonding company (Travelers Insurance Company), Al Kendrix and Mr. Lonnie Cunningham of Geoelectric, Inc. in Aztec, New Mexico. Mr. Roberts, the person listed as operator of this well, is deceased and this law firm represents his estate. We have been uncertain as to the past ownership of the production in Bergin Well No. 1, and I am attempting to determine its ownership at the present time. I am currently awaiting some information from Lonnie Cunningham of Geoelectric, Inc. in Aztec, New Mexico as to past payments on the production. At this time it appears that we will either sell whatever interest the Roberts estate has in the well or the persons who have been receiving the production payment may wish to secure another bond on this well.

I feel we are making a good faith effort to remedy the sit-uation and I would ask that the well not be plugged until the Elvis L. Roberts estate has had an opportunity to sell whatever interest it may have or secure the necessary plugging bond.

Yours very truly,

BROCK, WATERS & PIGG

VATION DIVISION

SANTA FE

Harold H. Pigg

cc: Ms. Kathy Franklin cc: Mr. Al Kendrix

HHP:rjw cc:

Mr. Lonnie Cunningham Geoelectric, Inc. 103 N. Main Aztec, New Mexico 87410 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 days 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 Oil Conservation Division on its own motion to permit Energy Oil & 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 Divisionapproved plugging program.

(Continued from September 5, 1979, Examiner Hearing) 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 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.

In the matter of the hearing called by the Oil Conservation Division on its own motion to permit CASE 6688: 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. C. Brawley Well No. 1 located in Unit O 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 6690:

In the matter of the hearing called by the Oil 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 Divisionapproved plugging program.

In the matter of the hearing called by the Oil Conservation Division on its own motion to consider CASE 6691: the addition of a Rule 10(D) to Order No. R-1670-T, Bla.co 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.

<u>CASE 6692</u>: In the matter of the hearing called by the Oil Conservation Division on its own motion to consider the amendment 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 proration unit could be classi-fied exempt marginal unless all wells on the unit are eligible for such reclassification.

Application of Tenneco Oil Corporation for downhole commingling, San Juan County, New Mexico. CASE 6674: 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.

Webblen of the states of the

Elvis L.	Roberts
Bergin #1	
1650/N; 1	
= 21 20M	1.157

C-101 & Plat	6-13-52	For Douglas Kenaston by W. R. Mints
C-103	12-10-52	Mints-Kenaston. Spud 6-20-52 8 5/8" casing set @ 100' W/75 sacks $5^{1"}_{2}$ casing set @ 1621 W/200 sacks Shot W/800 quarts 1631' to 1720' in Pictured Cliffs Sand.
C-105	12-15-52	Mints-Kenaston. Total Depth 1923
C-103	9-26-53	Mints-Kenaston. Spotted 50 sacks plug on bottom yielding 100 foot fillup. Filled hole with mud. Set marker.
C-103	Feb. 1959	Elvis L. Roberts. Plugged back from 1620' to 1559'. Perforated 1391' to 1404'. Sand-Water Fracture treated in Fruitland sand.
C-102	<b>2-20-5</b> 9	Elvis L. Roberts. Found hole in casing @ 740'. Intent to Plub Back to Farmington and complete.
C- 103	3-1-59	Elvis L. Roberts. Set cast iron bridge plug at 1251' and spotted 5 sacks of cement on it. Ran 2 7/8" tubing with packer at 500'. Ran 1" tubing inside 2 7/8' tubing to 500'. IP 500 MCF/D.
C-104	3-27-59	Elvis L. Roberts
C-110	3 <b>-</b> 27- 59	Elvis L. Roberts
Order R-5432 Memo 6-77	5-24-77 Fall 1977 12-2-77	Revised Bonding Requirements Notice to Operators to rebon <b>f</b> Final Reminder

Production Record for 1976, 1977 and 1978.

Notice of Disconnection

ł

1
الدهنية بهينه بيريد

### NOTICE OF INTENTION TO DRILL Elov. 5546 DF

See Rules 101 and 1104.

If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval.

Azteo, N	ow Loxico Place	June 13
	it is our intention to commence the drilling of a well t	•
Douglas io	noperator Dorolri Colad Unitwe	li No
Sec	The well is 1050 feet from (N.) K.	) line and 1830 feet from
	(E.) (W.) line of the above section.	·
8	(Give location from section lines. Cross out w	rong directions.)
	If state land the oil and gas lease is No	Assignment No
76-10	If patented land the owner is JOIM C. DOPC	in, Bloomfield, Nov Liexico
	Address pool of with the listate Marger Ralph Decili State 20 ac The lessee is No. R. Sints Address in R. Sints Address in R. Sints	Ci Reiph Borgin deseased, The states (10 100 100 100 100 100 100 100 100 100
AREA 649 ACRES	Address It's 171- Aston, Herr Fox	1 20
OCATE WELL CORRECTLY	We propose to drill well with drilling equipment as	followe:
Rotary		
	ll in conformance with Rule 101 of the General Rules a	

We propose to use the following strings of casing and to land or cement them as indicated:

ie of iole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landof or Cemented	Sacks Cement
	5/8	30 N	Socond hand		Comented	112 200 sx
/8 5		14	ά υ	2000*	r R	14

except as follows:

Douglas Konaston	
By	m-+
By IL R. Wints W.K.	1 Janis

OIL CONSERVATION COMMISSION,

Position Managor

Address Aztoo, New Moxico

Title....

By

of

Th fol Company Douglas:Kenaston

Lease ..... Well No ...

29 N. , R 11 W. , N.N. P.M. 21 Т.. Sec.

Location 1650! from the North line and 1830! from the West line.

an Juan Cour	nt.v	New Nexico		
	n Est.			
	Ralph Bergin I John Bergin			
/උ.3ර'. Rudy	o			
Ferrari	Bergin 2	1		

Scale-4 inches equals 1 mile.

May 13\_

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

6 <u>lema</u> u

Seal:

Surveyed

Registered Professional Engineer and Land Surveyor. N. Mex. Reg. No. 1302

Charles J. Finklea

OK RS

19\_52

15

#### NEW MEXICO OIL CONSERVATION COMMISSION

#### MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission District Office within ten days after the work specified is completed. It should be signed and filed as a report on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below.

REPORT ON BEGINNING DRILLING OPERATIONS	xx	REPORT ON REPAIRING WELL
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	хх	REPORT ON PULLING OR OTHERWISE ALTERING CASING
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	XX	REPORT ON DEEPENING WELL
REPORT ON RESULT OF PLUGGING OF WELL		

Liscenbor 10, 1952 Aztac, New Pace

Following is a report on the work done and the results obtained under the heading noted above at the...

Mints-Renaston Pergin Pooled Unit weil No. 1 in the

119 N. M. P. M., MJA 21 29N T. of Sec Fulcher-Kuts San Juan Pool ...County.

2200 110 .Mar. The dates of this work were as follows:

Notice of intention to do the work mexages bubmitted on Form C-102 on Submitted and approved on and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.) Form C-101 DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

5.4

Well spudded 6-20-52.

100' of 8-5/8" casing set at 100' with 75 sx. on 6-22-52. 1621' of 52" casing with 200 sx. on \$-1-52. Shot 800 qts. from 1631-1720

Witnessed by TILL Company Name APPROVED: I hereby swear or affirm that the information given a OIL CONSERVATION COMMISSION is true and corr inun Name Oil and Gas Inspector Dist. #3. Position Manager Mints-Kenaston Representing...... Company or Operate 12 Fox h71, Aztec, New Hexico Address.

#### (Revised 1/1/88) (Forta C-105)

. ¥.								
	.							
		[						
		X		-				
·								

#### NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

#### WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY

(Company or Operator)			n-+00106	(1.1) (1.1) (1.1) (1.1) (1.1)	••••••••••••••••••	
Well No	14, of Sec	21	, T	2911	R	NMPM.
	Pool,	ិខារ	ðuan			County,
Well is	line and	1	30	feet from	Stint.	line
of Section	nd Gas Lease N	lo. is	atontod.	tænd		*****
Drilling Commenced						
Name of Drilling Contractor	- Co.		,			
Address						
Elevation above sea level at Top of Tubing Head						
OI	OF EAS Y SANDS OB	ZONES				•
No. 1, from		. 4, from		tı	D	******
No. 2, from	No	. 5, from		te	)	
No. 3, fromto						
IMPAT	RTANT WATE	TO SANDS				
Include data on rate of water inflow and elevation to which	•					
No. 1, from	22		fcct.			
Vo. 2, from						
درمند No. 3, fromto						· · ·

۶N 7 Ċ Company or Operat 12.71 1.1 (#)#C 57 2 30 561 as can be determined from available records.

I bereby swear or affirm that the information given berewith is a complete and correct record of the well and all work done on it so far

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

, <b>X.</b>							
$\square$	.	ĺ					
		x					
	_						
<u> </u>							

#### NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

#### WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

	AR.	EA.	640	ACKES	
1.004	TE	WZ	LL	CORREC	TLY

Well is	······
Drilling Commenced	
Name of Drilling Contractor.	
	1. A
Edding From Instan Mars Mars Lawles	
Elevation above sea level at Top of Tubing Head	be kept confidential unti
	<sup>10</sup> A. •
or eng Oly sands or zones	
No. 1, from	
No. 2, from	
No. 3, from	A second s
	**************
IMPORTANT WATER SANDS	• • • •
Include data on rate of water inflow and elevation to which water rose in hole.	
No. 1, from	
No. 2, from	
No. 3, fromfcet.	*******
No. 4, from	
CASING RECORD	·
SIZE WEIGHT NEW OR AMOUNT SHOE FULLED FROM PERFORATIONS	PURPOSE

MUDDING AND CEMENTING BECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10-3/1-	2 - 12	1.501		43		
F r IR	0-270	1:))*	12	Circonnting	32	10
-0-370-	- 22		205		1.0	1.05
					·	

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gale, used, interval treated or shot.)

Result of Production Stimulation ......

.Depth Cleaned Out.

1

.

.....

#### BECORD OF DRILL'S CEN AND SPECIAL TESTS

i

A LANSAR AND A LANSAR

1623

1717

1717

1923

94

206

Light gray, very percus and a saidy shale.

Dark gray, very alaly new.

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

#### TOOLS USED

			2025 117	-6				feet to	
				PRODUCTI	ION				
Put to Pr	oducing			i <b>9.</b>					
OIL WE	LL: Th	e productio	on during the first 24 hours was			bar	rels of lic	uid of which	
		-	was emulsion;						
		·							
	•	-							
AS WE	LL: Th	e productio	on during the first 24 hours was		••••	.M.C.F. pl	us	***************************************	barrels
2	liq	uid Hydroc	arbon, Shut in Pressure	lbs.					,
Length o	f Time S	hut in				. •	· •		
PLE	ASE INI	DIOATE E	ELOW FORMATION TOPS (I	N CONFOR	RMAN	CE WITH	I GEOGI	RAPHICAL SECTION O	)F STATE):
			Southeastern New Mexico					Northwestern Now	Mexico
. Anhy			T. Devonia	nn			т.	Ojo Alamo	
'. Salt						, , , , , , , , , , , , , , , , , , , ,		Kirtland-Fruitland	
. Salt		••••••••••		a			Т.	Farmington	
								Pictured Cliffs	
. 7 Riv	ers		•		•			Menefee	•
							•	Point Lookout	, ,
•	•			ıh		•		Mancos Dakota	
•			•					Morrison	-
		•						Penn	
•									••••
Abo			Т,				т.		
. Penn.							Т.		,
. Miss.				•••••		••••	Т.	******	
			FORM	IATION P	RECC	ORD			· · · ·
From	То	Thickness in Feet	Formation	F	rom	То	Thickness in Feet	Formation	1
			· •						
	340*		Dark gray, soft shale	<b>1</b>					
۵ ا	445	15	Dark gray-groonish, toandy shalo.	IOTA					
5 -	672	227	Light gray, soft shall	0.	L			ATION COMMIS	SION
2	710	39	light gray, soft, por	NOT DE L	19	DIL CO	NSER	ATTON COMPLET	
<u>, 10</u>	000		sand. Farmington ss.	in		AZ	TEC L	ISTRICT OFFICE	
.0	790	03	light gray, soft, for very shaly cond.	¥17	· · []	No. Co		ceived 5	
0 C	930	210	Park gray, vory shaly	oan .	. [		DIS	TRIBUTION	
0	1391•	462	Light groy, clayed at	alc.				NO. FURNISHED	
191	1110	19	Light green, soft, m	x1:112m		Operato	•		
1			porces sandy shalo.		1				1
10	1623	213	Light gray, soft shall	10 m 1	I	Santa F	0		1 1

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

State L

File

U. S. G S.

Transporter

und Office

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

1932-(Date) Address Com or Operator inha-2 Position or Title. Na

#### NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

#### MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well'repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

	]	ndicate Nature of Report by Checking Be	low
REPORT ON BEGINNING		REPORT ON RESULT OF TEST	REPORT ON
DRILLING OPERATIONS		OF CASING SHUT-OFF	REPAIRING WELL
REPORT ON RESULT	x	REPORT ON RECOMPLETION	REPORT ON
OF PLUGGING WELL		OPERATION	(Other)

Sold ther 26, 1953 Aster, Now Morice

Following is a report on the work done and the results obtained under the heading noted above at the

(Company or Operator)	Borgin-Fooled-Unit
	, Well No
T	Pool,
The Dates of this work were as follows:	953
Notice of intention to do the work (was) ( shows submitted on Form	19.53., (Cross off Incorrect words)

and approval of the proposed plan (was) (124 / 105) obtained.

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

Spotted comment plug of 50 sacks neat comment on bottom yielding a fillup of 100 feat in 4 3/4 inch open hole and 5 1/2 casing. Remainder of hole filled with mud. Laft marker at least 4 inches in diameter extending at least 4 feet above ground.

SEP 2 8 1053 OIL CON. COM. DIS

Witnessed by	Rayaos	(Company) (Tite)
Approved : OIL CONSERVATION COMMI	SSION	I hereby certify that the information given above is true and comp to the best of my knowledge.
Original Signed Emery	C. Arnold	Name F. D. PLOSON
(Name)	······································	Position
Oil and Gas Inspector Dist. #3.	9.28.5	3 Representing liaynos & V/ T. Drilling Co.
(Tille)	(Data)	Address. T725 H. Oravit. Massa. Tama
n an	· -	and a second

#### Form C-103 (Revised 3-55) NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS (Submit to appropriate District Office as per Commission Rule 1106) P. O. Box 237, Bloomfield, Now Moxico COMPANY ELVIS L. ROBERTS (Address) LEASE \_\_\_\_\_ WELL NO. 2 ÚNIT P R IIW 27 2011 S T noutin DATE WORK PERFORMED Jonusry 17, 1969 POOL Arioo - Fruitland This is a Report of: (Check appropriate block) Results of Test of Casing Shut-off **Beginning Drilling Operations** x Remedial Work Plugging Other Plug back & sand frac Detailed account of work done, nature and quantity of materials used and results obtained. Plugback from 1620 ft. to 1559 ft. - Baker C.I. Bridgeplug & omt. Run Land Wells Radioactivity and Cemoton Logs - Cement top 1264 ft. Porforated 1391 - 1404 ft. - 4 bullets / ft. Vibrafrac at 1397 ft. Sand - water frao - Halliburton Injection fluid 14,800 gal. wtr, 2500 gal. flush, 20 gal. MOA,10,000# 20/40 sand. Breakdown prossure - 1550# down to 1050# Maximum injection press. 1500# Minimum injection press. 1000# Avorage injustion press. 1200<sup>#</sup> Standing press. 875<sup>#</sup> to 850 in 15 min. Standing pross. Injuction rate - 17.4 bbls./min. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY Original Well Data: DF Elev. 5467 TD 1915: PBD 15591 Prod. Int. 500 MCF Compl Date Feb. 19, 1959 The Dia 1 mon Depth 1403 Oil String Dia 5-1/2" Oil String Depth 1620 It. Perf Interval (s) 1391 - 1404 ft. 4 billets /ft. Open Hole Interval (None Fruitland Producing Formation (s) **RESULTS OF WORKOVER:** BEFORE AFTER Jan.17,1959 Feb.19,1959 Date of Test Oil Production, bbls. per day ----500 MCF TSTM Gas Production, Mcf per day 0 Water Production, bbls. per day 0 Gas-Oil Ratio, cu. ft. per bbl. ----500 MCF Gas Well Potential, Mcf per day TSTM Witnessed by Loe V. Kilgorg Consultant (Company) I hereby certify that the information given OIL CONSERVATION COMMISSION above is true and complete to the best of above ... my knowledge. Original Signed By Name A. R. KENDRICK D. U. Price Name /// 110 Title PETROLEUM ENGINEER DIST. NO. Agent Position Date APR 1 3 1959 Elvia D Roberts Company MAR 27 1959

OIL CON. COM. DIST. 3

# NEW MEXICO OIL CONSERVATION COMMISSION (Revised 3-55)

MISCELLANEOUS REPORTS ON WELLS

(**	P.O. Box 237, Bloom 101d, ddress)	-Now-Moxtoo
LEASE Eorgin WELL NO	UNIT F S, 21 T	29N R 11W
	59 POQL_Aztoo-Fault	
This is a Report of: (Check appropriate	e block) Results of Tes	t of Casing Shut-
Beginning Drilling Operations	Remedial Work	<b>c</b>
Plugging	Other Plug be	ok
Detailed account of work done, nature a	and quantity of materials used a	and results obtain
500'. Ran 1" OD tbg. ins	at 1251'. Spot 5 sx. ceme " tbg. with Lane Wells pac ide 2-7/8" tbg. to 500', ation through perforations	ker set at
	RECE	VED
	MAY 28 ÓIL CON DIST.	COM
FILL IN BELOW FOR REMEDIAL WOR		
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1#</u> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> 1	K REPORTS ONLY OI_Prod. Int. 600 100 Com Oil String Dia 5-1/37 Oil Str	pl Date ing Depth <u>1620</u>
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> # Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produ	K REPORTS <u>ONLY</u> <u>OI</u> Prod. Int. <u>690 Mpp</u> Com Oil String Dia <u>5-1/3"</u> Cil Str Icing Formation (s) <u>Forming</u>	ing Depth 1620
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1#</u> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> 1	K REPORTS ONLY OI_Prod. Int. 600 100 Com Oil String Dia 5-1/37 Oil Str	ing Depth 1620
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>17</u> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produ RESULTS OF WORKOVER: Date of Test	K REPORTS <u>ONLY</u> <u>OI</u> Prod. Int. <u>690 Mpp</u> Com Oil String Dia <u>5-1/3"</u> Cil Str Icing Formation (s) <u>Forming</u>	ing Depth 1620
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>#</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day	K REPORTS ONLY OI_Prod. Int. 600 Mpp_Com Oil String Dia 5-1/3"_Cil Str Icing Formation (s)_Farmingt BEFORE 2-19-59	AFTER
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>17</u> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produ RESULTS OF WORKOVER: Date of Test	K REPORTS <u>ONLY</u> OIProd. Int. <u>690 Mpp</u> Com Oil String Dia <u>5-1/3"</u> Cil Str Icing Formation (s) <u>Forming</u> BEFORE	AFTER
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tong. Dia <u>1</u> # Tong Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day	K REPORTS ONLY OI_Prod. Int. 600 Mpp_Com Oil String Dia 5-1/3"_Cil Str Icing Formation (s)_Farmingt BEFORE 2-19-59	AFTER -3-1-59-
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day	K REPORTS ONLY OIProd. Int. 600 MppCom Oil String Dia 5-1/3"_Oil Str Icing Formation (s)Formingt BEFORE 2-19-59  500 MFF 0	AFTER -3-1-59-
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> · Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl.	K REPORTS ONLY OIProd. Int. 600 Mpp_Com Oil String Dia 5-1/3"_Oil Str Icing Formation (s)_Formingt BEFORE 2-19-59 	
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day	K REPORTS <u>ONLY</u> OIProd. Int. <u>690 Mpp</u> Com Oil String Dia <u>5-1/3"</u> _ Cil Str icing Formation (s) <u>Formingt</u> BEFORE 2-19-59 <u>500 MCF</u> <u>500 MCF</u> (Com	
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day	K REPORTS ONLY OIProd. Int. 600 MppCom Oil String Dia 5-1/3"Oil Str Icing Formation (s)Farmingt BEFORE 2-19-59  500 MFF 0 500 MFF 0 (Com I hereby certify that the inf above is true and complete	ing Depth 3=1=59   ing Depth 1620   ing Depth 1600   ing Depth 1600
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> <sup>1</sup> Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by DIL CONSERVATION COMMISSION Name Original Signed Emery C. Arnold	K REPORTS <u>ONLY</u> OIProd. Int. <u>600 Mpp</u> Com Oil String Dia <u>5-1/3"</u> _Cil Str icing Formation (s) <u>Formingt</u> BEFORE 2-19-59 <u>500 MCF</u> <u>500 MCF</u> (Com I hereby certify that the inf	
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> ! Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas Well Potential, Mcf per day Witnessed by DIL CONSERVATION COMMISSION	K REPORTS ONLY OIProd. Int. <u>600Mpp</u> Com Oil String Dia <u>5-1/3"</u> Cil Str Icing Formation (s) <del>Formingi</del> BEFORE <u>2-10-59</u> <u>500_MF</u> <u>0</u> 500_MF <u>0</u> <u>500_MF</u> <u>0</u> <u>500_MF</u> <u>0</u> <u>1</u> hereby certify that the inf above is true and complete my knowledge.	
Original Well Data: DF Elev. <u>5467</u> TD <u>1915</u> PBD <u>1230</u> Tbng. Dia <u>1</u> <sup>n</sup> Tbng Depth <u>500</u> Perf Interval (s) <u>740 - 741</u> <sup>1</sup> Open Hole Interval <u>None</u> Produce RESULTS OF WORKOVER: Date of Test Dil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by DIL CONSERVATION COMMISSION Name Original Signed Emery C. Arnold	LK REPORTS <u>ONLY</u> OIProd. Int. <u>600Spp</u> Com Oil String Dia <u>5-1/3"</u> Cil Str acing Formation (s)Formingt BEFORE 2-19-59  500 MCF 0 500 MCF 0 500 MCF (Com I hereby certify that the inf above is true and complete my knowledge. NameD_UPrior	3=1=59   ing Depth   1620   AFTER   -3-1=59   -300 MCF   -000 MCF

#### NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

#### REQUEST FOR (OIL) - (GAS) ALLOWABLE

(Form C-104) Revised 7/1/57

New Well Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

رن <b>F</b>	Company or	Operator lec2	) ]	., T	(Lease) R. 11Vi	) NMPM	Blo	onfield			Pc
				County. Date	e Spudded 5464	Tot	al Depth	1915	PRTD	123	o ft
Ple	ase indica	e locatio				tNam					
D	C	B	A	PRODUCING INT				-			
			]	Perforations_		ŧ.					
<b>B</b> 3	xF ·	3.	H	Open Hole	None	Dep Cas	th	16201	Depth Tubing	500	1
		•	- F	OIL WELL TEST			ang shoe		Tubing		
L	K	7	I								Chol
						bbls.oil,		•			
M	N	<del>,   ,</del>	P			e Treatment (aft				· ~	
				Dead Old Need		bls.oil.	bbls w	ater in	hrs,	<u></u>	ze
							•				وخدادة
				GAS WELL TEST	-						
				GAS WELL TEST	-	STH_ACF/			Choke	·Size	
•	asing and G			GAS WELL TEST Natural Prod.	- TestiT		Day: Hour	s flowed		·Sizè	
ubding "Ga Size	nsing and G Feet		Becord	GAS WELL TEST Natural Prod. Nethod of Test	- Test: <u>T</u> f ing (pitot,	STMMCF/	/Day: Hour	e flowed Pitoi	t		
Sirr	Feet	5.	AX	GAS WELL TEST Natural Prod. Nethod of Test Test After Act	Tests TS ing (pitot, d or Fractur	STM MCF/ back pressure, e	/Days Hour stc.)1 500	e flowed Pitoi	t Day: Hours IT man	flowed_	3
Sir 8-5/6	Frei 8 125	3(	)	GAS WELL TEST Natural Prod. Nathod of Test Test After Aci Choke Size 1	- Test: TE Sing (pitot, d or Fractur -IN Method	STMMCF/ back pressure, e e Treatmenti of Testingi	/Day; Hour stc.): 500 Pitol	• flowed Pitoi MCF/ t-Morcu	t Day: Hours 27 MAN	flowed ameter	3
Sirr	Frei 8 125	3(	AX	GAS WELL TEST Natural Prod. Nathod of Test Test After Act Choke Size 1. Acid or Fractu	- Test: TE ing (pitot, d or Fractur -IN Method re Trestment	STMMCF/ back pressure, e e Treatment: of Testing: (Give amounts o	/Days Hour stc.): 500 P3to1 f materia	• flowed Pitoi MCF/ t-Morcu	t Day: Hours I'Y MAN	anieter	<b>3</b>
Sir 8-5/5	Frei 8 125	3(	)	GAS WELL TEST Natural Prod. Nethod of Test Test After Aci Choke Size 1. Acid or Fractur sand):	- Test: TS ing (pitot, d or Fractur -IN Method re Trestment	STMMCF/ back pressure, e e Treatments of Testings (Give amounts o	Days Hour htc.): 500 Pitol f materia	s flowed Pitoi MCF/ ti-MOI'Cu is used, suc	t Day: Hours I'Y MAN	anieter	<b>3</b>
Sir 8-5/5	Frei 8 125	3(	)	GAS WELL TEST Natural Prod. Nethod of Test Test After Aci Choke Size 1. Acid or Fractu aand) I. Casing Press. 480	- Test: TS ing (pitot, d or Fractur -IN Method re Trestment Tubing Press.	STMMCF/ back pressure, e e Treatments of Testings (Give amounts o  (Give firs  Date firs 	Days Hour ptc.): 500 Pitol f materia t new o tanks	s flowed Pitoi MCF/ t-MOI'Cu	t Dey: Hours 2 y man h se feid.	ametel	<b>3</b>
Sir 8-5/6	Frei 8 125	5) 3( ) 1(	)	GAS WELL TEST Natural Prod. Nathod of Test Test After Aci Choke Size 1. Acid or Fractur aand): Casing Press. 480 Gil Transporte	- Test: TE ing (pitot, d or Fractur -IN Method re Trestment Tubing Press. 4	STMMCF/ back pressure, e e Treatment: of Testing: (Give amounts o  (Give amounts o  Date firs  oil run to	Days Hour stc.): 500 Pitol f materia t new o tanks	s flowed Pitoi MCF/ ti-MOI Gu ls used, suc	t /Day: Hours 2 y man h se seto.	ametor metor metor of metor of metor of metor of metor of metor	2011 201
Sir 8-5/6 5-1/2	Frei 8 125 2 1620	5/ 3( ) <u>1</u> (	) ) ) )	GAS WELL TEST Natural Prod. Nethod of Test Test After Aci Choke Size 1. Acid or Fractu sand): Casing Press. 480 Gil Transporte Gas Transporte	- Test: TS ing (pitot, d or Fractur -IN Method re Treatment Tubing Press. 4 r E]. I	STMMCF/ back pressure, e e Trestments of Testings (Give amounts o  (Give amounts o  (Give firs oil run to Paso Nuture	Days Hour ptc.): 500 Pitol f materia t new o tanks mal Ga	s flowed Pitoi MCF/ t-Molicu ls used, suc	t /Day: Hours 2° y man h se party. 16	interior int	3 11 250 250
Sir 8-5/6 5-1/2	Frei 8 125 2 1620	5/ 3( ) <u>1</u> (	) ) ) )	GAS WELL TEST Natural Prod. Nathod of Test Test After Act Choke Size 1. Acid or Fractu sand) 1. Casing Press. 480 Gil Transporte Gas Transporte S. & KONAS	Test: TS ing (pitot, d or Fractur -IN Method re Treatment Tubing Press. 4 r E] I ion, 41	STMMCF/ back pressure, e e Trestments of Testings (Give amounts o (Give amounts o Bate firs oil run to Paso Nutur Bate311, o	Days Hour ptc.): 500 Pitol f materia t new o tanks ionsple:	s flowed Pitoi MCF/ t-Morcu is used, suc  s Co tod_in	t /Day: Hours 2° y man h se faid. 15	interiori interi	3 
Sir 8-5/6 5-1/2	Free 8 125 2 1620 5 00 Forme	5/ 3( ) 1( ~ ~	)0 11111	GAS WELL TEST Natural Prod. Nethod of Test Test After Aci Choke Size 1. Acid or Fractur aand): Casing Press. 480 Gil Transporte Gas Transporte S. & KONASI	- Test: TS ing (pitot, d or Fractur - <u>1n</u> Method re Trestment Tubing Press. 4 - E] E	STMMCF/ back pressure, e e Treatments of Testings (Give amounts o  (Give amounts o ) (Give amounts o ) (	Day; Hour ptc.): 500 Pitol f materia t new o tanka pal Ga. comple:	s flowed Pitol MCF/ t-MOPCU is used, suc s Co.	t /Day: Hours * y man h as saip. 164	interiori interi	3 
Sir <u>8-5/6</u> 5-1/2 / marks:	Frei 2 125 2 1620 5 0 Forme Plugi	3( ) ]( ) ]( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	))) ])) ]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]	GAS WELL TEST Natural Prod. Nathod of Test Test After Aci Choke Size 1. Acid or Fractur aand) 1. Casing Press. 480 Gil Transporte Gas Transporte S. & Konast 230 † and	- Test: TE ing (pitot, d or Fractur -11 Method re Trestment Tubing Press. r E] I ton,	STM MCF/ back pressure, e e Treatment: of Testing: (Give amounts o (Give amounts o Date firs oil run to Paso Natur Bongin, o	Days Hour stc.): 500 Pitol f materia t new o tanks pal Ga. comple: scingt:	s flowed Pitoi MCF/ t-MOPCU Is used, suc S Co. S Co. S d. in con frm.	t /Days Hours 19 MAN h as said. 160	interiori interi	3 
Sirr <u>8-5/6</u> 5-1/2 / marks: I berel	Free 2 125 2 1620 Forme Plug by certify	si 3( ) 1( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	))) )) ]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]	GAS WELL TEST Natural Prod. Nothod of Test Test After Aci Choke Size 1 Acid or Fractur and): Casing Press. 480 Gil Transporte S. & Konasi 230 1 and mation given al	- Test: TS ing (pitot, d or Fractur -1n Method re Trestment Tubing Press. 4 - - E) I 200.9. 1 - C Omplet pove is true	STM back pressure, e e Treatment: of Testing: (Give amounts o (Give amounts o Date firs O oil run to Paso Natur Bongin, o sed in Far and complete to	Days Hour stc.): 500 Pitol f materia t new o tanks pal Ga. comple: mingt: o the best	s flowed Pitoi MCF/ t-MOPCU Is used, suc S Co. S Co. S d. in con frm.	t /Day: Hours * y man h as said. 151	interiori interi	3 
Sirr <u>8-5/6</u> <u>5-1/2</u> marks: I berel	Free 2 125 2 1620 Forme Plug by certify	si 3( ) 1( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	))) )) ]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]]	GAS WELL TEST Natural Prod. Nathod of Test Test After Aci Choke Size 1. Acid or Fractur aand) 1. Casing Press. 480 Gil Transporte Gas Transporte S. & Konast 230 † and	- Test: TS ing (pitot, d or Fractur -1n Method re Trestment Tubing Press. 4 - - E) I 200.9. 1 - C Omplet pove is true	STM back pressure, e e Treatment: of Testing: (Give amounts o (Give amounts o Date firs O oil run to Paso Natur Bongin, o sed in Far and complete to	Days Hour ptc.): 500 Pitol f materia t new o tanka pal Ga. pal ga.	s flowed Pitoi MCF/ t-MOPCU Is used, suc S Co. S Co. S d. in. of my know	t /Day: Hours 2° y man h sc pard. 15 10 15 10 11 10 10 11 10 10 11 10 10 10 10 10	interiori interi	3 J J J J J J J J J J J J J J J J J J J
Sirr B-5/6 5-1/2 marks: I herel proved	Form Former Former Plug by certify	si 3( ) 1( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	ilinti informan.2	GAS WELL TEST Natural Prod. Natural Prod. Nathod of Test Test After Aci Choke Size <u>1</u> . Acid or Fractur sand) 1. Casing Press. <u>480</u> Oil Transporte S. & Konast 230 <sup>†</sup> and mation given al	Test: TS ing (pitot, d or Fractur -171 Method re Treatment Tubing Press. 4 r E]. I ton,	STM back pressure, e e Treatment: of Testing: (Give amounts o (Give amounts o Date firs O oil run to Paso Natur Bongin, o sed in Far and complete to	Days Hour ptc.): 500 Pitol f materia t new o tanka pal Ga. pal ga.	s flowed Pito1 MCF/ t-	t /Day: Hours 2° y man h sc pard. 15 10 15 10 11 10 10 11 10 10 11 10 10 10 10 10	ametel ametel mitchiol mitchiol mitchiol mitchiol con. DIST- od_Cld D 8	3 50 50 200
Sirr <u>B-5/5</u> <u>5-1/2</u> marks: I berel proved Ol	Free 2 125 2 1620 Forme Plugl by certify IL CONS	si 3( ) ]( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	Ilint: infor MAR.2	GAS WELL TEST Natural Prod. Nathod of Test Test After Aci Choke Size 1 Acid or Fractur aand) Casing Press. 480 011 Transporte Gas Transporte S. & Konasi 230 † and mation given al	- Test: TS ing (pitot, d or Fractur -1n Method re Treatment Tubing Press. 4 - E) H ion, 11 complet pove is true ., 19	STM ACF/ back pressure, a e Treatment: of Testing: (Give amounts o (Give amounts o Date firs oil run to Paso Matur Bongin, o ted in Far and complete to Elvi By J.M.	Days Hour ptc.): 500 Pitol f materia t new o tanks o tanks pal Ga. phingt: o the best S Lo (Co Pitol	s flowed Pito1 MCF/ t-	t /Day: Hours / Then h as said 15 15 15 15 15 15 15 15 15 15	ametel ametel mitchiol mitchiol mitchiol mitchiol con. DIST- od_Cld D 8	3 
Sirr B-5/6 5-1/2 marks: I berel proved OI Orli	Free 2 125 2 1620 Forme Plugl by certify IL CONS	si 3( ) 1( ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	ilinti inform MAR.2 ION (Cmer	GAS WELL TEST Natural Prod. Nathod of Test Test After Aci Choke Size 1. Acid or Fractur aand) 1. Casing Press. 480 Gil Transporte S. & Konast 230 1 and mation given al 1.7.1959. COMMISSION y C. Arnole	- Test: TS ing (pitot, d or Fractur -1n Method re Treatment Tubing Press. 4 - E) H ion, 11 complet pove is true ., 19	STM AG back pressure, e e Treatment: of Testing: (Give amounts o 200 Date firs 200 oil run to 200 Date firs 300 Statute Bongin, o 50d in Far and complete to Elvi Byr	Days Hour ptc.): 500 Pitol f materia f materia t new t new	e flowed Pito1 MCF/ t	t /Day: Hours / y man h as said. 15 15 15 15 15 15 15 15 15 15	rice	3 

#### NEW MEXICO OIL CONSERVATION COMMISSION Form C-110 SANTA FE, NEW MEXICO Revised 7/1/55

(File the original and 4 copies with the appropriate district office)

#### CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company or Operator ELVIS L. ROBERTS	Lease BRRUIN
Well No. L Unit Letter F S 21 T	29N R 11W Pool Bloomfield -Farming
County San Juan Kind of Lease	
If well produces oil or condensate, give loca	tion of tanks: Unit F S 21 T 29H R 11
Authorized Transporter of Oil or Condensate	)
Address	
	copy of this form is to be sent)
Authorized Transporter of Gas <u>El Paso</u> Address Farmington, New Mexico	Natural Cas Company
	copy of this form is to be sent)
If Gas is not being sold, give reasons and all	
Shut in waiting pipe line connec	tions
	· · · · · · · · · · · · · · · · · · ·
Reasons for Filing: Please check proper box	) New Well()
Change in Ownership ()	Other 1
Change in Ownership ( ) Remarks:	Other (Give explanation below)
Plugbaok from Plotured Cliffs	
· · · · · · · · · · · · · · · · · · ·	
Plugbaok from Plotured Cliffs	
Plugbaok from Plotured Cliffs	
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and D	to Parmington frm RECHIVED MAR 2.7 1959 OIL COM. COM
Plugbaok from Pictured Cliffs Recoupletion in Fermington	to Parmington frm RECHIVED MAR 2.7 1959 OIL COM. COM
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and D mission have been complied with.	to Parmington frm RECHIVED MAR 2.7 1959 OIL COM. COM
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and I mission have been complied with.	to Parmington frm RICHWED MAR 2.7 1959 OIL COM. Regulations of the Oil Conservation Com-
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and I mission have been complied with. Executed this the 24 day of March	to Parmington frm RECHIVED MAR 2.7 1959 OIL COM. Regulations of the Oil Conservation Com-
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and I mission have been complied with.	to Parmington frm RICHWED MAR 2.7 1959 OIL COM. Regulations of the Oil Conservation Com-
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and I mission have been complied with. Executed this the 24 day of March	to Parmington frm RICHWED MAR 2.7 1959 OIL COM Regulations of the Oil Conservation Com- 19 59 By Maril D. D. Price
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and Mission have been complied with. Executed this the 24 day of March Approved MAR 27 1958 19	to Parmington frm RILHVED MAR 2.7 1959 Oll COM Oll COM Oll COM IN 19 59 By Mail D. U. Price Title Agent Company Elvis L. Roberts
Plugbaok from Pictured Gliffs Recompletion in Fermington The undersigned certifies that the Rules and I mission have been complied with. Executed this the <u>24</u> day of <u>March</u> Approved <u>MAR 27 1959</u> 19 OIL CONSERVATION COMMISSION	to Parmington frm RILHVID MAR 2.7 1959 Oll COM Oll COM By Maril D. D. Price Title Agent

#### BEFORE THE OIL CONSERVATION COMMISSION OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION COMMISSION ON ITS OWN MOTION TO CONSIDER THE ESTABLISHMENT OF CATEGORIES OF PLUGGING BONDS, INCLUDING BLANKET BONDS NOT EXCEEDING \$50,000.00, AND ONE-WELL BONDS IN AMOUNTS DETERMINED SUFFICIENT TO REASONABLY PAY THE COST OF PLUGGING THE WELL COVERED BY EACH BOND; ALSO TO CONSIDER THE EXCLUSION FROM FUTURE BOND FORMS OF PROVISIONS CONDITIONING PERFORMANCE ON RECOMPENSE FOR DAMAGES TO LIVESTOCK, RANGE, WATER, CROPS OR TANGIBLE IMPROVEMENTS; ALSO TO CONSIDER THE AMENDMENT OF RULE 101 OF THE COMMISSION RULES AND REGULATIONS CONCERNING THE ABOVE PROVISIONS.

> CASE NO. 5912 Order No. R-5432

#### ORDER OF THE COMMISSION

#### BY THE COMMISSION:

This cause came on for hearing at 9 a.m. on May 5, 1977, at Santa Fe, New Mexico, before the Oil Conservation Commission of New Mexico, hereinafter referred to as the "Commission."

NOW, on this 24th day of May, 1977, the Commission, a quorum being present, having considered the testimony and exhibits received at said hearing, and being fully advised in the premises,

FINDS:

(1) That due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.

(2) That pursuant to the provisions of Section 65-3-11(1), N.M.S.A., 1953 Comp., the Commission heretofore has promulgated Rule 101, PLUGGING BOND, to secure plugging of abandoned oil and gas wells in the State of New Mexico.

(3) That said Rule 101 requires that operators of oil and gas wells in New Mexico obtain one-well surety bonds in an amount to be determined by the Commission, but not more than \$10,000, for each well, or blanket surety bonds covering more than one well in the amount of \$10,000. -2-Case No. 5912 Order No. R-5432

(4) That since 1950, the Commission by practice has adopted \$5,000 as being the usual amount for one-well bonds.

(5) That the number of wells called up by the Commission for "forced plugging" hearings has increased greatly during the past several years.

(6) That due to increased costs of plugging operations, the presently required \$5,000 one-well plugging bond is inadequate to cover plugging costs of any but shallow wells in the near vicinity to the service centers of New Mexico's oil and gas fields, and the presently required \$10,000 blanket bond is inadequate to cover plugging costs of one deep well, much less a number of wells.

(7) That by Chapter 237, Laws of 1977, Subsection (1) of Section 65-3-11, ENUMERATION OF POWERS, N.M.S.A. 1953 Comp., was amended mandating the Commission...

"(1) To require dry or abandoned wells to be plugged in such a way as to confine the crude petroleum oil, natural gas or water in the strata in which they are found, and to prevent them from escaping into other strata; the Commission shall require a corporate surety bond in a sum not to exceed fifty thousand dollars (\$50,000) conditioned for the performance of such regulations;"

(8) That in view of past inadequacy of certain bonds to cover the cost of plugging wells, and the great increase in the number of "forced plugging" cases called by the Commission during the past few years, as described in Findings Nos. (6) and (5) above, and pursuant to the authority granted to the Commission by the above-described amendment of Subsection (1) of Section 65-3-11, N.M.S.A., 1953 Comp., this case was called to consider the establishment of categories of plugging bonds, including blanket bonds not exceeding \$50,000, and one-well bonds in amounts determined sufficient to reasonably pay the cost of plugging the wells covered by each bond; also to consider the exclusion from future bond forms of provisions conditioning performance on recompense for damages to livestock, range, water, crops, or tangible improvements; and also to consider the amendment of Rule 101 of Commission Rules and Regulations concerning the aforesaid provisions.

(9) That the evidence adduced at the hearing of this case establishes that the blanket plugging bond for wells drilled on privately owned or state owned lands within this state -3-Case No. 5912 Order No. R-5432

should be a surety bond in the amount of fifty thousand dollars (\$50,000) conditioned that all oil, gas, or service wells drilled, acquired, or operated in this state by the principal on the bond be plugged and abandoned in compliance with the rules, regulations, and orders of the Commission.

(10) That the evidence further establishes that each one well plugging bond should be a surety bond conditioned that the well covered by the bond be plugged and abandoned in compliance with the rules, regulations, and orders of the Commission, and that said one-well plugging bonds should be in the amounts stated below in accordance with the following depths and locations of wells:

In Chaves, Eddy, Lea, McKinley, Rio Arriba, Roosevelt, Sandoval, and San Juan Counties:

Actual or Projected Depth of Well	Amount of Bond
Less than 5,000 feet 5,000 feet to 10,000 feet	\$ 5,000 \$ 7,500
More than 10,000 feet	\$10,000

In all other counties of the state:

Actual or Projected Depth of Well	Amount of Bond
Less than 5,000 feet	\$ 7,500
5,000 feet to 10,000 feet	\$10,000
More than 10.000 feet	\$12,500

(11) That in order to prevent costly delays to operators when drilling wells, the aforesaid one-well plugging bonds should stipulate that an actively drilling well could be granted a revised drilling permit for drilling as much as 500 feet deeper than the normal maximum depth allowed on the well's bond.

(12) That inasmuch as the above-described bonds are plugging bonds intended to secure the plugging of abandoned wells, and the amounts of the one-well bonds for various depths and locations, as well as the above-described blanket bond, are all the minimum amounts deemed by the Commission to be required for proper plugging and abandonment, the bond form presently used by the Commission and conditioned not only for the plugging of the affected well or wells, but also to secure the payment of damages to the livestock, range, water, crops or tangible -4-Case No. 5912 Order No. R-5432

improvements on state oil and gas leases where the surface of the land involved was sold by the state prior to the oil and gas lease, should be amended to delete the securance of such payment.

(13) That Rule 101 of the Commission Rules and Regulations should be revised to read in its entirety as follows:

"PULE 101. PLUGGING BOND

"(a) Any person, firm, corporation, or association who has drilled or acquired, is drilling, or proposes to drill or acquire any oil, gas, or service well on privately owned or state owned lands within this state shall furnish to the Commission, and obtain approval thereof, a surety bond running to the State of New Mexico, in a form prescribed by the Commission, and conditioned that the well be plugged and abandoned in compliance with the rules and regulations of the Commission. Such bond may be a one-well plugging bond or a blanket plugging bond. All bonds shall be executed by a responsible surety company authorized to do business in the State of New Mexico.

"(b) Blanket plugging bonds shall be in the amount of fifty thousand dollars (\$50,000) conditioned as above provided, covering all oil, gas, or service wells drilled, acquired or operated in this state by the principal on the bond.

"One-well plugging bonds shall be in the amounts stated below in accordance with the depth and location of the well:

Chaves, Eddy, Lea, McKinley, Rio Arriba, Roosevelt, Sandoval, and San Juan Counties, New Mexico:

Projected Depth of Proposed Well	Amount
or Actual Depth of Existing Well	of Bond
Less than 5,000 feet	\$ 5,000
5,000 feet to 10,000 feet	\$ 7,500
More than 10,000 feet	\$10,000

All Other Counties in the State:

Projected Depth of Proposed Well or Actual Depth of Existing Well	Amount of Bond
Less than 5,000 feet	\$ 7,500
5,000 feet to 10,000 feet	\$10,000
More than 10,000 feet	\$12,500

-5-Case No. 5912 Order No. R-5432

"Revised plans for an actively drilling well may be approved by the appropriate District Office of the Commission for drilling as much as 500 feet deeper than the normal maximum depth allowed on the well's bond. Any well to be drilled more than 500 feet deeper than the normal depth bracket must be covered by a new bond in the amount prescribed for the deeper depth bracket.

The bond requirement for any intentionally deviated well shall be determined by the well's measured depth, and not its true vertical depth.

"(c) Any bond required by this rule is a plugging bond, not a drilling bond, and shall endure until any well drilled or acquired under such bond has been plugged and abandoned and such plugging and abandonment has been approved by the Commission, or has been covered by another bond approved by the Commission.

"(d) Transfer of a property does not of itself release a bond. In the event of transfer of ownership of a well, the appropriate form, C-103 or C-104, properly executed, shall be filed with the District Office of the Commission in accordance with Rule 1103 or Rule 1104 by the new owner of the well. The District Office may approve the transfer providing that a new one-well bond covering the well, or a request that the well be covered by the new owner's blanket bond, has been approved by the Santa Fe office of the Commission.

"Upon approval of the bond and the Form C-103 or C-104, the transferor is released of plugging responsibility for the well, and upon request, the original bond will be released. No blanket bond will be released, however, until all wells covered by the bond have been plugged and abandoned or transferred in accordance with the provisions of this rule.

"(e) All bonds shall be filed with the Santa Fe office of the Commission, and approval of such bonds, as well as releases thereof, obtained from said office.

"(f) All bonds required by these rules shall be conditioned for well plugging and location cleanup only, and not to secure payment for damages to livestock, range, water, crops, tangible improvements, nor any other purpose." -6-Case No. 5912 Order No. R-5432

(14) That the effective date of the aforesaid amendment of Rule 101 of the Commission Rules and Regulations should be June 17, 1977, and any bond approved by the Commission on or after that date should be written in accordance with the amended rule.

(15) That a reasonable period of time should be allowed for operators of wells in New Mexico to obtain new bonds replacing existing bonds, said new bonds to be written in accordance with Rule 101, as amended, and that four months is such reasonable period of time.

(16) That between September 1, 1977, and December 31, 1977, all existing plugging bonds in effect on June 16, 1977, should be replaced by new bonds written in compliance with Rule 101, as amended.

(17) That the Supervisor of each District Office of the Commission should have authority to shut in, or shut down operations on, any well not covered by a bond written in compliance with Rule 101, as amended, on January 1, 1978.

(18) That new bond forms should be prepared and attached to this order as Exhibits A, B, and C prescribing the format and language to be used on all plugging bonds issued after June 16, 1977.

#### IT IS THEREFORE ORDERED:

(1) That effective June 17, 1977, Rule 101 of the Commission Rules and Regulations shall read in its entirety as follows:

#### "RULE 101. PLUGGING BOND

"(a) Any person, firm, corporation, or association who has drilled or acquired, is drilling, or proposes to drill or acquire any oil, gas, or service well on privately owned or state owned lands within this state shall furnish to the Commission, and obtain approval thereof, a surety bond running to the State of New Mexico, in a form prescribed by the Commission, and conditioned that the well be plugged and abandoned in compliance with the rules and regulations of the Commission. Such bond may be a one-well plugging bond or a blanket plugging bond. All bonds shall be executed by a responsible surety company authorized to do business in the State of New Mexico. -7-Case No. 5912 Order No. R-5432

"(b) Blanket plugging bonds shall be in the amount of fifty thousand dollars (\$50,000) conditioned as above provided, covering all oil, gas, or service wells drilled, acquired or operated in this state by the principal on the bond.

"One-well plugging bonds shall be in the amounts stated below in accordance with the depth and location of the well:

Chaves, Eddy, Lea, McKinley, Rio Arriba, Roosevelt, Sandoval, and San Juan Counties, New Mexico:

Projected Depth of Proposed Well	Amount
or Actual Depth of Existing Well	of Bond
Less than 5,000 feet	\$ 5,000
5,000 feet to 10,000 feet	\$ 7,500
More than 10,000 feet	\$10,000

All Other Counties in the State:

Projected Depth of Proposed Well	Amount
or Actual Depth of Existing Well	of Bond
Less than 5,000 feet	\$ 7,500
5,000 feet to 10,000 feet	\$10,000
More than 10,000 feet	\$12,500

"Revised plans for an actively drilling well may be approved by the appropriate District Office of the Commission for drilling as much as 500 feet deeper than the normal maximum depth allowed on the well's bond. Any well to be drilled more than 500 feet deeper than the normal depth bracket must be covered by a new bond in the amount prescribed for the deeper depth bracket.

The bond requirement for any intentionally deviated well shall be determined by the well's measured depth, and not its true vertical depth.

"(c) Any bond required by this rule is a plugging bond, not a drilling bond, and shall endure until any well drilled or acquired under such bond has been plugged and abandoned and such plugging and abandonment has been approved by the Commission, or has been covered by another bond approved by the Commission.

"(d) Transfer of a property does not of itself release a bond. In the event of transfer of ownership of a well, the appropriate form, C-103 or C-104, properly executed, shall be -8-Case No. 5912 Order No. R-5432

filed with the District Office of the Commission in accordance with Rule 1103 or Rule 1104 by the new owner of the well. The District Office may approve the transfer providing that a new one-well bond covering the well, or a request that the well be covered by the new owner's blanket bond, has been approved by the Santa Fe office of the Commission.

"Upon approval of the bond and the Form C-103 or C-104, the transferor is released of plugging responsibility for the well, and upon request, the original bond will be released. No blanket bond will be released, however, until all wells covered by the bond have been plugged and abandoned or transferred in accordance with the provisions of this rule.

"(e) All bonds shall be filed with the Santa Fe office of the Commission, and approval of such bonds, as well as releases thereof, obtained from said office.

"(f) All bonds required by these rules shall be conditioned for well plugging and location cleanup only, and not to secure payment for damages to livestock, range, water, crops, tangible improvements, nor any other purpose."

(2) That after June 16, 1977, except as provided under Order (3) below, no new well drilling permit (Form C-101), and no well transfer of ownership, (Form C-103 or Form C-104, whichever is applicable), shall be approved unless said well is covered by a new bond filed in accordance with Rule 101 of the Commission Rules and Regulations, as amended above.

(3) That between September 1, 1977, and December 31, 1977, all existing bonds in effect on June 16, 1977, shall be replaced by new bonds filed in accordance with Rule 101 of the Commission Rules and Regulations, as amended above.

(4) That effective January 1, 1978, the Supervisor of each District Office of the Commission is hereby authorized to shut in, or shut down operations on, any well not covered by a new bond filed in accordance with Rule 101 of the Commission Rules and Regulations, as amended above.

(5) That after June 16, 1977, no plugging bond shall be approved by the Commission unless it is in the form and style of, and employs the language used in, the bond forms hereby approved and adopted by the Commission, and attached hereto and made a part hereof, as follows: Case No. 5912 Order No. R-5432

-9-

Exhibit A: \$50,000.00 Blanket Plugging Bond

Exhibit B: \$ 5,000.00, \$7,500.00, or \$10,000.00 one-well Plugging Bond for use in Chaves, Eddy, Lea, McKinley, Rio Arriba, Roosevelt, Sandoval, and San Juan Counties only.

Exhibit C: \$7,500.00, \$10,000.00, or \$12,500.00 One-well Plugging Bond for use in all counties except those named above.

(6) That jurisdiction of this cause is retained for the entry of such further orders as the Commission may deem necessary.

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

STATE OF NEW MEXICO OIL CONSERVATION COMMISSION Recen hi PHIL R. LUCERO, Chairmay any Clima ENERY C. ARNOLD Memb OF D. RAMEY, Member & Secretary

SEAL

dr/

•

#### OIL CONSERVATION COMMISSION STATE OF NEW MEXICO P. O. BOX 2058 - SANTA FE 81501

LAND COMMISSIONER

PHIL R. LUCERO



JOE D. RAMEY

DIRECTOR

MEMORANDUM

COX HAVEN

<b>TO:</b>	• 3	T.T.	OPERATORS	AND	BONDING	COMPANIES	
101			OPERATORS	AND	DUNDING	COMERNITED	

FROM: JOE D. RAMEY, SECRETARY-DIRECTOR

SUBJECT: NEW BONDING REQUIREMENTS

By Commission Order No. R-5432 entered May 24, 1977, Rule 101 of the Commission Rules and Regulations and the one well and blanket plugging bonds have been revised effective June 17, 1977. These changes are made pursuant to Chapter 237, Laws of 1977, Subsection (1) of Section 65-3-11, N.M.S.A., 1953 Compilation and a public hearing held on May 5, 1977.

In administering revised Rule 101, the Commission will observe the following policies and procedures:

- No new plugging bond will be approved after June 16, 1977, except those subnitted on one of the three (3) new bond forms.
- (2) No replacement of an existing bond with any of the new bonds will be approved prior to September 1, 1977, however, replacement bonds may be filed before that date. All replacement bonds should be identified as such by means of a cover letter.
- (3) A limited supply of new bond forms will be made immediately available to those bonding companies that file the majority of bonds with the Commission. A list of these companies is enclosed.
- (4) New bond forms will initially be available from the Santa Fe or Robbs offices of the Commission. Limited supplies of the new forms will soon be available at the Artesia and Aztec district offices.

Your attention is called to the enclosed related memorandum from the Commissioner of Public Lands.

SANTA FE - Kelly Insurance Agency 231 Washington Avenue

HOBBS - Broadmoor Insurance Agency Inc. Broadmoor Building

> Daniels Insurance Inc. 300 N. Kinam

ROSWELL - Robert V. Ely Security National Bank Building

Hinch Insurance Agency Roswell Petroleum Building

R B S Insurance 1510 W 2

Roswell Insurance & Surety Agency 1510 W 2

ARTESIA - Ward J S & Son Inc. 101 S 4

PARMINGTON-Kysar Insurance Agency Inc. 300 W. Arrington

> Schreiber Insurance Agency Inc. 411 W. Main

MIDLAND - Midwest Insurance Agency 1203 W. Wall

> Sutton Insurance Agency 601 W. Texas

Walter L: Schneider 2309 W. Louisiana

Gene Luttrell & Co. 2306 W. Michigan

Johnny Johnson Insurance 214 W. Texas

John W. Rahlfs Co. 404 W. Illinois

#### OIL CONSERVATION COMMISSION

STATE OF NEW MENICO P. O. BOX 2088 - SANTA FE 87501 STATE GEOLOGIST EMERY C. ARNOLD

DIRECTOR JOE D. RAMEY LAND COMMISSIONER PHIL R. LUCERO

Memo No. 6-77

## <u>NOTICE</u> <u>NOTICE</u> <u>NOTICE</u> TO ALL OPERATORS FROM JOE D. RAMEY, SECRETARY-DIRECTOR

THIS IS A FINAL REMINDER THAT ALL EXISTING ONE-WELL AND BLANKET PLUGGING BONDS MUST BE REPLACED BY NEW BONDS ON THE REVISED FORMS PRIOR TO JANUARY 1, 1978.

This requirement is in accordance with Commission Order No. R-5432 entered May 24, 1977.

The most recent reminder of this requirement was sent to all operators by OCC Memorandum No. 5-77 dated October 17, 1977, and explained that if replacement bonds are not on file and approved by the deadline date, operators will be required to shut in all producing, drilling, and injection wells.

Response to the requirement for replacement bonds has been less than adequate. At this writing, there still remain more than one thousand bonds which have not yet been replaced, and there is less than one month before the deadline.

This is the final reminder that will be sent to operators to replace existing bonds by January 1, 1978, or face the shutting in of wells.

JDR/DSN/jr

December 2, 1977



#### ELVIS L. ROBERTS BERGIN #1 F-21-29N-11W

#### PRODUCTION REPORT

e												
				•								
	- *									-		· ·
	CONTIN	INED SAN JUAN UN	DESLG FARM (	GASI								PAGE
		5 1 R	JAN FEB	MAR APRI	144Y	FINE JULY	AUG	SCPT	001 -	NDA	DEC YR-	5203 NP 40
ı9	16 <u>ELVIS</u>	L. RGOLATS				• • • • • • • • • • • • • •		******				• • • • • • • • •
2	IF 2	129NILW GAS	60 15		21 - 247 X <b>BANKTEKKK</b> E	261 253 <b>1111111111111</b>		40 TEFFEVO	31	123	324	1840 20
•												
			÷									
						•						
			•								• •	
	N HAD FARRINGTÓN	{G45} FM										•
AMOCO P TRUJILI 202	PODUCTION CO D GAS COM 29NION GAS LAS	T PROD. PRIOR T	******** 0 4/73	• • • • • • • • • • • • • • • •						ç	11590	
DUGAN C B FRAM	CONDUCTION CORPORA		*******				-			`	11.411	
			60 52	102 17	14				1	521	572	
11.34	PATURAL GAS COMP 201109 SAS 10	77 161 1	27 172	13/1 194	147 147	75 111-	197	₽A	140	1473	103045	n an
MAYANA	GAS THEOPPOPATED 29H11W GAS 82	5 1137 9	********* 86 : 547	LING 616	11177 1	***********	•		1	•		
LYIS I	* 4085915	•	*** *****	****	1 7 7 7 1 <b>1 7 7 7 1 1 1</b>	591 617 ********	1071	1291	1971 -	t 7:179	412978	
1977 FRGIN	ZANLIN GAS. 35 ENFROY COOP	1 260 4	09 417	514 415 <b>VITESIUSVIVII</b>		14 <b>26 1</b> 1 / Japan		) 4 9 	775	1049	79569	
ARPENTA 1H27	ENFPOY CORP 29N10W SAS LAS	T PROS PRECE T							-	۲	170049	
			AS) FN							• 1	• • •	
	SAN JUAN UN	***************						••		•*		
		***************	PRCU. PRIOR 1	*******		******	*******	••	:	•		5 11570
	ANOCO PADOU TRUJILLE CA INZIZANU	CTIER CC S CCH GN GAS LAST (	PRCU. PRIOR 1	•••••••••• 15 6/73 •••••••••		•••••••••••••••	•••••	**		•	•	
	ANOCO PADOU TRUSILLE CA INZIZYALU DUCIN PROCU E FRANKLIN IA1020NL	CTIER CC S CCP GN GAS LASY I CTIER CORPERATION ZN GAS LASY	PRCO. PRIDR I CN PRCD. DATE CI	•••••••••• 15 6/73 •••••••••		····	••••••••••	**		•		S 11570 U 597
	ANOCO PAODU TAUSILLE FA INZIZEE FA OLEIN PROFIL E FARACIN IAIOZONI FL PASO MAG DPLER ILJEZSKI	CTICÀ CC STCA Ch GAS LAST CTICÀ CORPCRÀTEI 26 GAS LAST URAL GAS CCHPAN ON GAS 141	PRCO. PRIDR I CN PRCD. DATE CI	•••••••••• 15 6/73 •••••••••	156 163	103		** ** 84 1(	>3	88	59 152	S 11570 U 592
	ANOCO PAODU TAUSILLE FA INZIZEE FA OLEIN PROFIL E FARACIN IAIOZONI FL PASO MAG DPLER ILJEZSKI	CTICÀ CC STCA Ch GAS LAST CTICÀ CORPCRÀTEI 26 GAS LAST URAL GAS CCHPAN ON GAS 141	PRCO. PRIOR 1 CN PRCD. NATE CI Y 185 1	// // // // // // // // // // // // //	15% 16 <sup>3</sup> 1305 1137	**********	*******	** ** 84 14 ** 59 104	4		59 1520	5 11570 U 522 104565
1978	ANOCO PAODU TAUSILLE FA INZIZEE FA OLEIN PROFIL E FARACIN IAIOZONI FL PASO MAG DPLER ILJEZSKI	CTIEÀ CC STEL C GN GAS LAST I CTIEN CORPERATIO 28 GAS LAST I URAL GAS LAST I URAL GAS LAST I URAL GAS LAST I INCORPORATEO 18 GAS 871 EFRTS	PRCO. PRIOR 1 CN PRCD. NATE CI Y 185 1	// // // // // // // // // //	*** ********	**********		••	4		59 1520	S 11570 U 527 ) 104565 3 428823

1

Form 23-41 (Rev. 4-73)

#### EL PASO NATURAL GAS COMPANY POST OFFICE BOX 990 FARMINGTON, NEW MEXICO

#### NOTICE OF DISCONNECT

DATE \_\_\_\_\_\_ June 1, 1979

El Paso Natural Gas Company

Original Signed By W. M. Roagers Representative MS

Purchaser

Chief Dispatcher Title

THIS IS TO NOTIFY THE OIL CONSERVATION COMMISSION THAT A DISCONNECT ON

Elvis L. Roberts Operator	Bergin #1 Well Name					
72-853-01	•					
Meter Code	Site Code	Well Unit				
<b>21-29-11</b> S-T-R	Undesignated Farmington Pool					
El Peso Natural Gas Company Name of Purchaser	WAS MADE ON	May 16, 1979 Date				
DUE TO Non productive						

cc: Operator **Bloomfield & Astec** Oil Conservation Commission - 2 Proration - El Paso Gas Engineering - Farmington Drilling Department - Farmington

File – 2




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

BRUCE KING GOVENNOR LARRY KEHOE GEORETARY POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501 (505) 827-2434

October 18, 1979

·

Lubbock, Texas 79408

Box 10305

Mr. Elvis L. Roberts c/o Brock, Waters & Galay Re: CASE NO. <u>6690</u> ORDER NO. <u>R-6153</u>

Applicant:

OCD (Elvis L. Roberts)

Dear Sir:

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

Pours very truly, m 0 JOE D. RAMEY Director

# JDR/fd

Copy of order also sent to:

Hobbs OCD	X
Artesia OCD	X
Aztec OCD	X

Other Travelers Insurance Company

• SENDER: Complete items 1, 2, and 3. Add your address in the "RETURN TO" space on 3 1. The following service is requested (check one). 8 ğ Show to whom, date, & address of delivery ..... 45\$ (Fees shown are in addition to postage charges and other fees). 2. ARTICLE ADDRESSED TO: Travelers Insurance Co. Two North Park East Dallas, Texas 75231 < 3. ARTICLE DESCRIPTION: REGISTERED NO. | CENTIFIED NO. INSURED NO. 896373 (Always obtain signature of addresses or agent) I have received the article described above. SIGNATURE Addressee Authorized agent 401179 4 DATE OF DELIVERY POSTIKAR R 5. ADDRESS (Complete only c. 6. UNABLE TO DELIVER BECAUSE: j CLERK A GOP : 1976-0-209-456

SENDER: Complete items 1, 2, and 3. Add your address in the "RETURN TO" space 1. The following service is requested (check one). ...25¢ Show to whom and date delivered ..... Show to whom, date, & address of delivery ..... 45# RESTRICTED DELIVERY. Show to whom and date delivered .85¢ RESTRICTED DELIVERY. Show to whom, date, and address of delivery . \$1.05 (Fees shown are in addition to postage charges and other fees). 2. ARTICLE ADDRESSED TO: Elvis L. Roberts c/o Brock, Waters & Galsy Box 10305 LANDLOCCOLESCRIMANS 79408 REGISTERED NO. | CERTIFIED NO. INSURED NO. 896372 (Always obtain sign sture of addresses or agent) I have received the article described above SIGNATURE [] Addressee B. Authorize <del>d arc</del>nt Som n POSTMARI DATE OF DELIVERY 919 Z 5. ADDRESS (Complete only if req 119 6. UNABLE TO DELIVER BECAUSE: CLERK'S Ē 20



No. 896372

RECEIPT FOR CERTIFIED MAIL NO INSURANCE COVERAGE PROVIDED-NOT FOR INTERNATIONAL MAIL (See Reverse)

_			(000 11010130)		
Brock, Waters & Galsy					
BEE ~10305					
ро L	PO. STATE AND ZIP CODE Lubbock, Texas 79408				
POS	STAC	iΕ		\$	
	CERTIFIED FEE			t t	
E	OPTIONAL SERVICES	SPE	CIAL DELIVERY	¢	
5		RES	TRICTED DELIVERY	. 4	
CONSULT POSTMASTER FOR FEES		RVICE	SHOW TO WHOM AND DATE DELIVERED		
		IPT SE	show to whom, date, and address of delivery	÷ ¢	
		OPTIONAL SERVICES Return receipt service	SHOW TO WHOM ANS DATE DELIVERED WITH RESTRICTED DELIVERY	¢	
			SHOW TO WHYM, DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	\$	
TOTAL POSTAGE AND FEES			s		
POS	ST14/	RK.	OR DATE		
				[	
				1	

1976

Apr.

Form 3800,

X



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

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) °1. 2.

्री3.

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. If you want a return receipt, write the certified-mail number and your name and address on a return receipt card, form 3811, and attach it to the front of the article by means of the gummed ends if space permits. Otherwise, afix to back of article. Endorse front of article RETURN RECEIPT REQUESTED adjacent to the number. .14.

If you want delivery restricted to the addressee, or to an authorized agent of the addressee, endorse RESTRICTED DELIVERY on the front of the articla. Enter fees for the services requested in the appropriate spaces on the front of this receipt. If return receipt is requested, check the applicable blocks in Item 1 of Form 3811. **⇔)**<sup>5.</sup> 6. Save this receipt and present it if you make inquiry.

37 OPO 1978 -256-515

- STICK POSTAGE STAMPS TO ARTICLE TO COVER FIRST CLASS POSTAGE, CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES. (see front)
- ?\_?3.

CERTIFIED MAIL FEE, AND CHARGES FOR ANY SELECTED OPTIONAL SERVICES. [see front]
If you want this receipt postmarked, stick the gummed stub on the left portion of the address window or hand it to your rural carrier. (no extra charge)
If you do not want this receipt postmarked, stick the gummed stub on the left portion of the address address side of the article, leaving the receipt attached, and present the article at a post office service address side of the article, date, detach and retain the receipt, and mail the article.
If you want a return receipt, write the certified-mail number and your name and address on a ends if space permits. Otherwise, afix to back of article. Endorse front of article RETURN RECEIPT REQUESTED adjacent to the number.
If you want delivery restricted to the addressee, or to an authorized agent of the addressee, endorse RESTRICTED DELIVERY on the Iront of the article.
Enter fees for the services requested in the appropriate spaces on the front or this receipt. If ereurn receipt is requested, the applicable blocks in item 1 of Form 3811. -- 4.

**2**5.

2 020 1975 -215-915

1 STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT 2 0il Conservation Division State Land Office Bldg. 3 Santa Fe, New Mexico 2 October 1979 4 EXAMINER HEARING 5 6 IN THE MATTER OF: 7 The hearing called by the Oil Conser-) 8 vation Division on its own motion to ) CASE permit Elvis L. Roberts, et al, to ) 6690 9 appear and show cause why the Bergin ) Well No. 1 should not be plugged and ) SALLY WALTON BOYD CERTPIED SHORTHAND REPORTER 3020Plaza Blanca (605) 471-2462 Balla Fe, New Mexico 51761 10 abandoned in accordance with a Divi- ) sion-approved plugging program. 11 12 BEFORE: Richard L. Stamets 13 14 TRANSCRIPT OF HEARING 15 16 APPEARANCES 17 18 For the Oil Conservation Ernest L. Padilla, Esq. 19 Division: Legal Counsel for the Division State Land Office Bldg. 20 Santa Fe, New Mexico 87503 21 22 23 24 25



MR. STAMETS: Call next Case 6690, in the 1 matter of the hearing called by the Oil Conservation Division 2 on its own motion to permit Elvis L. Roberts, Travelers In-3 demnity Company, and all other interested parties to appear 4 5 and show cause why the Burgin Well No. 1, located in Section 6 21, 29 North, 11 West, San Juan County, New Mexico, should not be plugged and abandoned in accordance with a Division-7 approved plugging program. 8 MR. PADILLA: Ernest L. Padilla on behalf 9 10 of the Oil Conservation Division. 11 Mr. Stamets, I'd like the record to re-12 flect Mr. Kendrick is still under oath and is qualified as 13 an expert. 14 MR. STAMETS: The record will so show. 15 16 A. R. KENDRICK 17 being called as a witness and having been previously sworn 18 upon his oath, testified as follows, to-wit: 19 20 DIRECT EXAMINATION 21 BY MR. PADILLA: 22 Q. Mr. Kendrick, what is the purpose of this 23 hearing? 24 The purpose of this hearing is to allow A. 25 all interested parties in the Elvis L. Roberts Burgin No. 1

	Page4						
1	Well to appear and show cause why this well should not be						
2 properly plugged and abandoned.							
3	It is located 1650 feet from the north,						
4	1830 feet from the west line, of Section 21 in Township 29						
5	North, Range 11 West, in San Juan County.						
6	Q. You've reviewed the records or files of						
7	the Commission or Division concerning this well?						
8	A. Yes, sir.						
9	Q Would you briefly summarize the well his-						
10	tory of the well?						
11	A. Exhibit One is a tabulation of forms, which						
12	includes a reference sheet on the top and some of the offi-						
13	cial reports. It includes Form C-101 and a plat filed in						
14	1952 for Douglas Kennaston by W. R. Mants.						
15	A C-103 file showing the operator as						
16	Mints and Kennaston in 1952, showing a casing set in the hole and that the well was shot in the Pictured Cliffs sand.						
17							
18	A Form C-105, filed in December of 1952,						
19	showing a total depth of 1923 feet.						
	MR STAMETS: Do you have a set of exhibits						
	that show that? This has got a different bunch of stuff						
	with it. I'm sorry, did you say that these were the exhibits						
	attached to this or this is the						
	A. That is one exhibit.						
<b>Z</b> 5	MR. STAMETS: Okay. This is the record						
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18						

SALLY WALTON BOYD CERTFIED SHORTHAND REPORTER 3010Plaza Blance (606) 471-3462

Í

Page \_\_\_\_\_\_5\_\_\_

1 ٨. Yes. MR. STAMETS: -- but the material is not 2 attached. What I have attached to mine is a copy of Order 3 R-5432. Well, I'll give you this one when I get 5 A through. 6 7 MR. STAMETS: Okay, very good. 8 A. Continuing on, they show that the well was plugged and abandoned by Mints and Kennaston in 1953. 9 10 In 1959 Elvis L. Roberts re-opened the 11 wellbore, plugged the well back, and completed the well as 12 a Farmington completion with an initial potentail of 500 Mcf 13 per day. 14 He filed Form C-104 and Form C-110. 15 In 1977 this body issued Order R-5432 16 revising the bonding requirements and later in the summer 17 or in the fall of 1947 -- excuse me, 1977, a memorandum was 18 ussued by this office to all operators to acquire new bonds 19 to comply with the new bonding requirement set out in Order 20 R-5432. 21 Memorandum 6-77 was issued December the 22. 2nd, 1977 as a final reminder to operators to acquire the 23 bonds as required by Order R-5432. 24 Attached next is a production record for 25 1976, 1977, and 1978, which shows an annual production of

LY WALTON BOYD IED SHORTHAND REPORTER 225 Blanca (505) 411-245 2 Ye, New Mexico 37501

1 1976 of 1880 Mcf; in 1977 of 3099 Mcf; and in 1978 of 669 Mcf 2 identifying this well as a very low volume producer. 3 Attached behind this is a notice of dis-4 connection from the pipeline company dated June the 1st, 5 1979. Apparently the operator of this well elected to not 6 rebond the well and by action of the Santa Fe office of this 7 body to the pipeline companies, this well was caused to be 8 shut in about March of 1978 in an effort to cause the oper-9 ator to rebond the well. 10 This apparently has not been done. 11 Mr. Kendrick, does Exhibit One accurately Q. 12 reflect true and correct copies of Commission or Division 13 records? 14 Yes, sir. A. 15 MR. PADILLA: Offer Exhibit One into evi-16 dence. 17 MR. STAMETS: Exhibit One will be admitted. 18 MR. PADILLA: I have nothing further. 19 MR. STAMETS: Are there any questions of 20 the witness? He may be excused. 21 Anything further in this case? 22 The case will be taken under advisement. 23 24 (Hearing concluded.)

REPORTER'S CURTIFICATE

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

SALLY WALTON BOYD

CRIFIED SHORTHAND REPORT 20 Plaza Blanca (505) 471-3 Santa Pe, New Mexico 375( 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 hersby certify that the foregoing is a complete reports of the proceedings in u constants bearing of 3450 and. the franches bearing of 3450 and. \_, Examiner neard by me on Oil Conservation Division

1 STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT 2 Oil Conservation Division State Land Office Bldg. 3 Santa Fe, New Mexico 2 October 1979 4 EXAMINER HEARING 5 6 IN THE MATTER OF: 7 The hearing called by the Oil Conser-) 8 vation Division on its own motion to ) CASE permit Elvis L. Roberts, et al, to ) 6690 9 appear and show cause why the Bergin ) Well No. 1 should not be plugged and ) 10 abandoned in accordance with a Divi- ) SALLY WALTON BO sion-approved plugging program. ) 11 ) SHORTHAND 12 BEFORE: Richard L. Stamets FIED S 13 14 TRANSCRIPT OF HEARING 15 16 APPEARANCES 17 18 For the Oil Conservation Ernest L. Padilla, Esq. 19 Division: Legal Counsel for the Division State Land Office Bldg. 20 Santa Fe, New Mexico 87503 21 22 23 24 25



MR. STAMETS: Call next Case 6690, in the 1 matter of the hearing called by the Oil Conservation Division 2 on its own motion to permit Elvis L. Roberts, Travelers In-3 demnity Company, and all other interested parties to appear and show cause why the Burgin Well No. 1, located in Section 5 21, 29 North, 11 West, San Juan County, New Mexico, should 6 not be plugged and abandoned in accordance with a Division-7 approved plugging program. 8 MR. PADILLA: Ernest L. Padilla on behalf 9 of the Oil Conservation Division. 10 TON BOY Mr. Stamets, I'd like the record to re-11 12 flect Mr. Kendrick is still under oath and is qualified as 13 an expert. 14 MR. STAMETS: The record will so show. 15 A. R. KENDRICK - 16 17 being called as a witness and having been previously sworn 18 upon his oath, testified as follows, to-wit: 19 20 DIRECT EXAMINATION 21 BY MR. PADILLA: 22 Mr. Kendrick, what is the purpose of this Q. 23 hearing? 24 The purpose of this hearing is to allow A. 25 all interested parties in the Elvis L. Roberts Burgin No. 1

	1	Well to appear and show cause why this well should not be		
	2	properly plugged and abandoned.		
	3	It is located 1650 feet from the north,		
	4	1830 feet from the west line, of Section 21 in Township 29		
	5	North, Range 11 West, in San Juan County.		
	6	Q. You've reviewed the records or files of		
	7	the Commission or Division concerning this well?		
4 BOYD AEPONTER ) 471-4462 (00 87501 10 87501	8	A. Yes, sir.		
	9	Q. Would you briefly summarize the well his-		
	10	tory of the well?		
	11	A. Exhibit One is a tabulation of forms, which		
WALTON SHORTHAND SHORTHAND SHORTHAND SHORTHAND SHORTHAND	12	includes a reference sheet on the top and some of the offi-		
	cial reports. It includes Form C-101 and a plat filed in			
SAL CENTR 302021	14	1952 for Douglas Kennaston by W. R. Mints.		
	15	A C-103 file showing the operator as		
	16	Mints and Kennaston in 1952, showing a casing set in the		
	17	hole and that the well was shot in the Pictured Cliffs sand.		
	18	A Form C-105, filed in December of 1952,		
	19	showing a total depth of 1923 feet.		
	20	MR STAMETS: Do you have a set of exhibits		
	21	that show that? This has got a different bunch of stuff		
	22	with it. I'm sorry, did you say that these were the exhibits attached to this or this is the		
	23			
	24	A. That is one exhibit.		
	25	MR. STAMETS: Okay. This is the record		

.**\***,

A. Yes. MR. STAMETS: -- but the material is not 2 attached. What I have attached to mine is a copy of Order 3 R-5432. 4 A. Well, I'll give you this one when I get 5 through. 6 MR. STAMETS: Okay, very good. 7 A. Continuing on, they show that the well was 8 plugged and abandoned by Mints and Kennaston in 1953. 9 In 1959 Elvis L. Roberts re-opened the 10 11 wellbore, plugged the well back, and completed the well as 12 a Farmington completion with an initial potentail of 500 Mcf 13 per day. 14 He filed Form C-104 and Form C-110. 15 In 1977 this body issued Order R-5432 revising the bonding requirements and later in the summer 16 or in the fall of 1947 -- excuse me, 1977, a memorandum was 17 18 ussued by this office to all operators to acquire new bonds 19 to comply with the new bonding requirement set out in Order 20 R-5432. 21 Memorandum 6-77 was issued December the 22 2nd, 1977 as a final reminder to operators to acquire the 23 bonds as required by Order R-5432. 24 Attached next is a production record for 25 1976, 1977, and 1978, which shows an annual production of

6 1 1976 of 1880 Mcf; in 1977 of 3099 Mcf; and in 1978 of 669 Mcf, 2 identifying this well as a very low volume producer. 3 Attached behind this is a notice of dis-4 connection from the pipeline company dated June the 1st, 5 1979. Apparently the operator of this well elected to not 6 rebond the well and by action of the Santa Fe office of this 7 body to the pipeline companies, this well was caused to be 8 shut in about March of 1978 in an effort to cause the oper-9 ator to rebond the well. 10 This apparently has not been done. 11 Mr. Kendrick, does Exhibit One accurately 0. 12 reflect true and correct copies of Commission or Division 13 records? 14 Yes, sir. A. 15 MR. PADILLA: Offer Exhibit One into evi-16 dence. 17 Exhibit One will be admitted. MR. STAMETS: 18 MR. PADILLA: I have nothing further. 19 MR. STAMETS: Are there any questions of 20 the witness? He may be excused. 21 Anything further in this case? 22 The case will be taken under advisement. 23 24 (Hearing concluded.) 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.

I do hereby certify that the foregoing is a complete record of the proceedings in the Examiner incaring of Case No. 6690 heard by me on 10 , Examiner (n chull 1 Oil Conservation Division

Sally W. Boyd, C.S.R.

SALLY WALTON BOY SERTFEED SHORTHAND REPORT 038 Plana Blanca (565) 471-24 Samta Fe, New Mexico 5750 2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

\_\_\_\_\_

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

# September 17, 1979

CERTIFIED - RETURN RECEIPT REQUESTED

Elvis L. Roberts c/o Brock, Waters & Galsy Box 10305 Lubbock, Texas 79408

Travelers Insurance Co. Two North Park East Dallas, Texas 75231

> Re: Bergin Well No. 1, located in Unit F of Section 21, Township 29 North, Range 11 West, San Juan County Plugging Bond

### Gentlemen:

Enclosed is a copy of the notice of publication for the Examiner Hearing to be held on Tuesday, October 2, 1979, at 9 occlock a.m. in the Oil Conservation Division Conference Room, State Land Office Building, Santa Fe, New Mexico. Case 6690 concerns the above captioned subject matter.

Very truly yours,

ERNEST L. PADILLA General Counsel

ELP/fd enc.

G



# 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. 6690

Order No. R- (6/53)IN THE MATTER OF THE HEARING CALLED BY THE OIL 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.

ORDER OF THE DIVISION

# 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 <u>day of October</u>, 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	Elvis L. Roberts	is the owner and			
operator of the Bergin Well No. 1					
located in Unit F of Section 21 , Township 29 North ,					
Range West	, NMPM, San Juan	County, New Mexico.			
(3) That	The Travelers Indemnity Co	is the			
surety on the Oil Conservation Division plugging bond on which					
Elvis L. Ro	berts	is principal.			
(4) That the purpose of said bond is to assure the state					
that the subject well (s) will be properly plugged and abandoned					
when not capable of commercial production.					

dr/

DRAFT

the <u>Aztec</u> <u>District Office of the New Mexico Oil</u> Conservation Division on or before <u>Conservation</u>, 19<u>80</u>, or the well should be returned to active drilling status or placed on production.

IT IS THEREFORE ORDERED:

(1) That Elvis L. Roberts and The Travelers Indemnity Co. \_\_\_\_\_\_\_are hereby ordered to plug and abandon the \_\_\_\_\_\_Bergin Well No. 1 located in Unit F\_\_\_\_\_of Section 21 , Township 29 North Range \_\_\_\_\_\_11 West \_\_\_\_\_, NMPM, San Juan \_\_\_\_\_County, New Mexico, or in the alternative, to return the well to active drilling status or place the well on production on or before \_\_\_\_\_\_anndm\_/\_\_\_\_

19\_80.

(2) That <u>Elvis L. Roberts and The Travelers Indemnity Co.</u> , prior to plugging and abandoning the abovedescribed well, shall obtain from the <u>Aztec</u> office of the Division, a Division-approved program for said plugging and abandoning, and shall notify said <u>Aztec</u> 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.

Called in by al \$130/29 Plugging Case Plugging -Elvis L. Roberts Bergin # 1-F & Jaley Box 10\$05 21-29N-11W Lubboch Jenny 59408

Travelers Insurance Co. Two North Park East Vallas, 2exas 75231