		h					
NUMBER OF COPI	-	NEW M	EXICO OIL CON				<u> </u>
	STRIBUTION	6	Santa Fe	, New Mexic	0		
FILE	/						
U.S.G.S. LAND OFFICE	2				_		
TRANSPORTER	OIL GAS		WELL	RECOR	D		
PRORATION OFFI	CE						
Bur ST	Minue 1						
· · ·		ffice, Oil Cons	ervation Commission,	to which For	m C-101 was ser	at pot	┼┼┼┼┼┼
later the	an twenty d	ays after compl	etion of well. Follow	instructions in	Rules and Regul	ations	┼╌┼╼╎╌╁╌╄╼╂
			INTUPLICATE	II blace Pat	a sucant e Cop	165	
	or. a:	ı (. Sam	נ		Csa	i a Lo	AREA 640 ACRES DCATE WELL CORRECTLY.
		(Company or Ope	erator)			(Lease)	*****
Vell No	2	, inis		4, of Sec	ž, T	6 outh	R 26 Last, NM
<u>ا 1 ارز</u>	a s sn	Anares	ilick .	Pool,	Chaves		Co
Dection			State Land the Oil and $z \in C$	d Gas Lease No). İs	••••••••••••••••••••••••••••••••••••••	
rilling Com	menced	o anuar y	y	19 Drilli	ng was Completed	<u>sensar</u>	<u>/ 15.4</u>
ame of Dri	lling Contra		da:mo::	1 - 1 214 <u>1</u> 73	n, Up.	*****	*****
					The in	formation given is	to be kept confidential u
			, 19				
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a t from	1025	> .					.to
o. 2, from		t	0	No.	5, from	******	LO EIVED
o. 3, from	••••••	t	0	No. 1	6, from		ICEI Y
						15	
			IMPOR l elevation to which v		lc.	feet	FEB 2.6 1954
o. 1, from			l elevation to which v	water rose in ho	le.	feet	FEB 2.6 1954 D. C. C. ARTEBLA. OFFICE
o. 1, from o. 2, from			l elevation to which w toto	water rose in ho	le.	_	FEB 2.6 1954
o. 1, from o. 2, from o. 3, from			l elevation to which w toto toto	water rose in ho	le.	feet	
o. 1, from o. 2, from o. 3, from			l elevation to which w toto	water rose in ho	le.	feet	
 b. 1, from c. 2, from c. 3, from 			l elevation to which w to	water rose in ho	le.	feet	
 o. 1, from o. 2, from o. 3, from o. 4, from 		·····	l elevation to which w to	vater rose in ho)BD	feet	
o. 1, from o. 2, from o. 3, from		et new	l elevation to which w 	water rose in ho	le.	feet	
 b. 1, from c. 2, from c. 3, from c. 4, from size 	WEIG	et New	I elevation to which whic	ASING RECO KIND OF SHOE NODE	DRD CUT AND	feet. ,,	
 b. 1, from c. 2, from c. 3, from c. 4, from size 		et NEW OT USE	I elevation to which whic	ASING RECO	DRD CUT AND	feet. ,,	78 PURPOSE
 b. 1, from c. 2, from c. 3, from c. 4, from size 	WEIG FER FO	et new Sot use	I elevation to which whic	ASING RECO KIND OF SHOE NODE	DRD CUT AND	feet	78 PURPOSE
 b. 1, from c. 2, from c. 3, from c. 4, from size 	WEIG FER FO	et new Sot use	I elevation to which whic	ASING RECO KIND OF SHOE NODE	DRD CUT AND	feet	78 PURPOSE
 b. 1, from c. 2, from c. 3, from c. 4, from size 	WEIG FER FO	et new Sot use	I elevation to which wh	ASING RECO KIND OF SHOE Float	BD CUT AND PULLED FROM	feet	78 PURPOSE
 a. 1, from b. 2, from c. 3, from c. 4, from size size size size a. 1/2 	WEIG FER FO	et new Sot use	I elevation to which w toto	ASING RECO KIND OF SHOE Float	DRD CUT AND	feet	IS PURPOSE
0. 1, from 0. 2, from 0. 3, from 0. 4, from SIZE 1-5/3 +-1/2		et New OT USE	I elevation to which wh	ASING RECO KIND OF SHOE Float	DED CUT AND PULLED FROM TNG BECORD	feet	78 PURPOSE
 a. 1, from b. 2, from b. 3, from c. 4, from size /ul>	VEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	T NEW OT CSE JSC Add	I elevation to which w to <	Vater rose in ho CASING RECO KIND OF SHOE NONE Float	DED CUT AND PULLED FROM TNG BECORD	feet	AMOUNT OF
 a. 1, from b. 2, from c. 3, from c. 4, from size /ul>	WEIGH FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	T NEW OT USE JSQ Add	I elevation to which w to	Vater rose in ho CASING RECO KIND OF SHOE NONE Float	DED CUT AND PULLED FROM TNG BECORD	feet	AMOUNT OF
 a. 1, from b. 2, from c. 3, from c. 4, from size /ul>	VEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	WHERE SET	I elevation to which w to	Vater rose in ho CASING RECO KIND OF SHOE NONE Float	DED CUT AND PULLED FROM TNG BECORD	feet	AMOUNT OF
o. 1, from o. 2, from o. 3, from o. 4, from size y=5/3 t=1/2 size of HOLE	VEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	WHERE SET	I elevation to which w to	Vater rose in ho CASING RECO KIND OF SHOE NONE Float	DED CUT AND PULLED FROM TNG BECORD	feet	AMOUNT OF
 a. 1, from b. 2, from c. 3, from c. 4, from size /ul>	VEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	WHERE SET	I elevation to which w to	ASING RECO KIND OF SHOE NONE FLOAT ND CRMENT METHOD USED	IE. PRD PULLED FROM PULLED FROM TNG BECOBD G	feet	AMOUNT OF
o. 1, from o. 2, from o. 3, from o. 4, from size y=5/(3 t=1/2 size of HOLE 11 ¹¹ y=3/ ² t ⁻¹	WEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	AT NEW CSE USQ Add WHEEE SET LOC' LOC' (Record th	I elevation to which w to	ASING RECO KIND OF SHOE NONE FLOAT ND CRMENT METHOD USED	DED CUT AND PULLED FROM ING BECORD G AND STIMULAT	feet	AMOUNT OF
 a. 1, from b. 2, from c. 3, from c. 4, from size size size of Hole 11¹¹ 3/²¹/₂¹¹ 	WEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	AT NEW CSE USQ Add WHEEE SET LOC' LOC' (Record th	I elevation to which w to	ASING RECO KIND OF SHOE NONE FLOAT METHOD USED CODUCTION A of Qu. or Gal	DED PULLED FROM PULLED FROM TNG BECOBD G G AND STIMULAT 8. used, interval	feet	AMOUNT OF MUD USED
o. 1, from o. 2, from o. 3, from o. 4, from size j=5/.j t=1/2 size of HOLE 11 ¹¹ j=3/2; ¹¹	SIZE OF CASING CASING CASING CASING	Record th (Record th or phap 1)	I elevation to which w to	ASING RECO KIND OF SHOE NONO FLOAT ND CRMENT METHOD USED CODUCTION A of Qts. or Gal	IE. CUT AND PULLED FROM TNG BECOBD G AND STIMULAT 4. used, interval	feet	AMOUNT OF MUD USED
o. 1, from o. 2, from o. 3, from o. 4, from size j=5/.j t=1/2 size of HOLE 11 ¹¹ j=3/2; ¹¹	SIZE OF CASING CASING CASING CASING	Record th (Record th or phap 1)	I elevation to which w to	ASING RECO KIND OF SHOE NONO FLOAT ND CRMENT METHOD USED CODUCTION A of Qts. or Gal	IE. CUT AND PULLED FROM TNG BECOBD G AND STIMULAT 4. used, interval	feet	AMOUNT OF MUD USED
o. 1, from o. 2, from o. 3, from o. 4, from size y=5/(3 +-1/2 size of HOLE 11" y=3/2; **	VEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	NEW OT USE USE USE <t< td=""><td>I elevation to which w to</td><td>ASING RECO KIND OF SHOE NONO FLOAT NO CEMENT METHOD USED CODUCTION A of Qts. or Gal</td><td>IE.</td><td>feet</td><td>B PURPOSE</td></t<>	I elevation to which w to	ASING RECO KIND OF SHOE NONO FLOAT NO CEMENT METHOD USED CODUCTION A of Qts. or Gal	IE.	feet	B PURPOSE
o. 1, from o. 2, from o. 3, from o. 4, from SIZE J-5/J +-1/2 SIZE OF HOLE 11 ¹¹ J-3/ ² / ³ ¹	VEIG FEB FC 20 20 20 20 20 20 20 20 20 20 20 20 20	PT NEW OT USE USE USE </td <td>I elevation to which w to</td> <td>ASING RECO KIND OF SHOE NONE FLOAT ND CREMENT METROD USED CODUCTION A of Qu. or Gal AL</td> <td>DED CUT AND PULLED FROM TNG BECORD G AND STIMULAT 8. used, interval</td> <td>feet</td> <td>B PURPOSE AMOUNT OF</td>	I elevation to which w to	ASING RECO KIND OF SHOE NONE FLOAT ND CREMENT METROD USED CODUCTION A of Qu. or Gal AL	DED CUT AND PULLED FROM TNG BECORD G AND STIMULAT 8. used, interval	feet	B PURPOSE AMOUNT OF
o. 1, from o. 2, from o. 3, from o. 4, from SIZE 3-5/3 4-1/2 SIZE OF HOLE 11^{11} $3-3/^{2}4^{-1}$	VEIG FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	ST NEW USE <	I elevation to which w to	ASING RECO KIND OF SHOE NOTE FLOAT NETHOD USED	E. CUT AND PULLED FROM TNG BECOBD G AND STIMULAT 4. used, interval	feet	AMOUNT OF MUD USED
o. 1, from o. 2, from o. 3, from o. 4, from SIZE 3-5/3 4-1/2 SIZE OF HOLE 11^{11} $3-3/^{2}4^{-1}$	VEIG FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	ST NEW USE <	I elevation to which w to	ASING RECO KIND OF SHOE NOTE FLOAT NETHOD USED	E. CUT AND PULLED FROM TNG BECOBD G AND STIMULAT 4. used, interval	feet	B PURPOSE AMOUNT OF
 a. 1, from b. 2, from c. 3, from c. 4, from size size size of Hole iii ii i	WEIGH FEB FC 20 20 20 20 20 20 20 20 20 20	Part NEW OT USE USE USE	I elevation to which w to	ASING RECO KIND OF SHOE NODE FLOAT ND CRMENT METHOD USED CODUCTION A of Qts. or Gal nt	E.	feet	B PURPOSE AMOUNT OF MUD USED
o. 1, from o. 2, from o. 3, from o. 4, from SIZE SIZE SIZE OF HOLE HOLE SIZE OF HOLE SIZE OF HOLE SIZE OF HOLE SIZE OF HOLE SIZ	VEIG FEB FO 20 20 20 20 20 20 20 20 20 20 20 20 20	NEW OT USE USE <td>l elevation to which w to</td> <td>ASING RECO KIND OF SHOE NOTE FLOAT NOTE FLOAT NETHOD USED CODUCTION A of Qts. or Gal nt</td> <td>E.</td> <td>feet</td> <td>B PURPOSE AMOUNT OF MUD USED</td>	l elevation to which w to	ASING RECO KIND OF SHOE NOTE FLOAT NOTE FLOAT NETHOD USED CODUCTION A of Qts. or Gal nt	E.	feet	B PURPOSE AMOUNT OF MUD USED

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LOORD OF DRILL-STEM AND SPECIAL TL

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

				TOOL	S USED		
Ro	tary tools w	ere used from	ن fe	1070	feet, and from		feet tofeet.
Cal	ble tools we	re used from	fe	et to	feet, and from		feet tofeet.
				PROD	UCTION		
Put	t to Produci	ng		, 19			
OI	L WELL:	The production	during the first 24	4 hours was	barrels o	of liq	uid of which% was
		was oil;	% w	as emulsion;	% water; and	d	% was sediment. A.P.
		Gravity					
GA	S WELL:	The production	during the first 24	t hours was	M.C.F. plus		barrels of
		liquid Hydroca	rbon. Shut in Press	urclbs			
Le	ngth of Tin	ne Shut in					
	PLEASE	INDICATE BE	LOW FORMATI	ON TOPS (IN CO	FORMANCE WITH GE	EOGF	RAPHICAL SECTION OF STATE):
			Southeastern Ne	w Mexico			Northwestern New Mexico
Т.	Anhy			T. Devonian		T.	Ojo Alamo
Т.	Salt			T. Silurian		Τ.	Kirtland-Fruitland
B.	Salt			T. Montoya		Т.	Farmington

Simpson.....

McKee.....

T. Ellenburger.....

T. Gr. Wash....

Granite.....

.....

Т.

Т.

Τ.

Т.

T.

Т.

Т.

Т.

Т.

T. Pictured Cliffs.....

T. Point Lookout.

T. Mancos.....

T. Dakota.....

Т.

Menefee.....

Morrison.....

Penn.....

......

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Т.

Т.

Τ.

Т.

Τ.

Τ.

FORMATION RECORD

T. Yates.....

T. 7 Rivers.....

T. Queen.....

T. Grayburg.....

T. San Andres.....

Glorieta

Drinkard.....

Tubbs.....

T. Abo.....

T. Penn.....

T. Miss.....

Т.

Т.

T.

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 520	0 526 526 526 1070 544		Chale, sand, gyp, do Dolo, anny (frod 1010 to 1070	 :	ty z	nne)	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and ali work done on it so far as can be determined from available records. $2-2\frac{1}{2}-\frac{1}{2}$

Company or Operator	Jr.	& 3	ú.	Dunn	Address	1312	ьі п,	. ubbock,	(Date) TCXES	
Name Pat Th	10				Position or					