UISTRIBU"	T							1 1
		NEV	MIXICO OIL	CONSERVAT	TION COMMI	SSION	┼╌┼╌┼	
FICE OIL	1 1			ta Fc, New M			┽╌┼╌┼	
ION OFFICE							┽┼┼┽	
	,et		WE	LL RECC	<b>NR</b> D	<del> </del>	╉╋	-+
			** 1				┼┼┼┼	
Mail to T	District Off	ice. Oil Come	rvation Commission	to which Norm	C-101 was	not	╌┼╌┼╶╌┼	
later than	twenty day	after comple	tion of well. Follow	instructions in l	Rules and Regula	tions	AREA 640 ACR	
		-	NTUPLICATE				CATE WELL COR	RECTLY
	S	(Company or Ope	netor)		~~~~~	A. U. Rich (Lease)	na <b>rds</b>	•••••••••••••
l! No	5	, in	<b>¼ of</b>	¼, of Sec	, T	23 S	<b>R</b> . 37 E	, NM
			Mattix					
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	-		erstaff & Tib					
		-	eld, Midland,					
		-	ng Head	3379!	The inf	ormation given i	is to be kept cor	nfidential
			, 19				÷	
			01	L SANDS OR 2	ONES			
1, from	3710	)1	w	No. 4	t, from		to	
							**	
2, from			0	No. !	), irom			*************
3, from lude data c 1, from	on rate of w	vater inflow and none	DIMPO I elevation to which	BTANT WATEI water rose in ho	5, from <b>3 SANDS</b> le.	feet	to	
3, from lude data c 1, from 2, from	on rate of w	vater inflow and <u>none</u>	DIMPO I elevation to which to	BTANT WATEI water rose in ho	5, from <b>2 SANDS</b> Ic.	feet	to	
3, from lude data c 1, from 2, from 3, from	on rate of w	rater inflow and none	DMPO I elevation to which to	BTANT WATEL water rose in ho	5, from 3 SANDS le.	feet	to	
3, from lude data c 1, from 2, from 3, from	on rate of w	rater inflow and none	DIMPO I elevation to which to	BTANT WATEL water rose in ho	5, from 3 SANDS le.	feet	to	
3, from lude data c 1, from 2, from 3, from	on rate of w	rater inflow and none	Direction to which televation to which 	BTANT WATEI water rose in ho	5, from <b>2 SANDS</b> lc. DED	feet	to	
3, from lude data c 1, from 2, from 3, from	on rate of w	rater inflow and none	0 IMPO I elevation to which 	BTANT WATER water rose in ho	5, from 2 SANDS le.	feet	to	
3, from lude data c 1, from 2, from 3, from 4, from 8122E 3 5/8 <sup>10</sup>	weight we	none none TT NEW Nor US	DIMPO I elevation to which 	No. ( BTANT WATEI water rote in ho CASING BECO KIND OF SHOR	5, from 2 SANDS 1c. 1c. 1c. 1c. 1c. 1c. 1c. 1c.	feet	to	BPOSE
3, from lude data of 1, from 2, from 3, from 4, from 51ZE 3 5/81 4 1/2 <sup>44</sup>	weight weight weight per ro 21.# 9.5	rater inflow and none	D IMPO: I clevation to which to	No. ( BTANT WATER water rose in ho CASING BECCO KIND OF SHOR	5, from 2 SANDS 1c. 1c. 1c. 1c. 1c. 1c. 1c. 1c.	feet	NS FU Surfa J Gil S	BPOSE
3, from lude data c 1, from 2, from 3, from 4, from 8122E 3 5/8 <sup>10</sup>	weight we	rater inflow and none fr New bor Use No.	D IMPO: I clevation to which to	No. ( BTANT WATEI water rote in ho CASING BECO KIND OF SHOR	5, from 2 SANDS 1c. 1c. 1c. 1c. 1c. 1c. 1c. 1c.	feet	to	BPOSE
3, from lude data of 1, from 2, from 3, from 4, from 51ZE 3 5/81 4 1/2 <sup>44</sup>	weight weight weight per ro 21.# 9.5	rater inflow and none	Definition in the second secon	No. 6 BTANT WATER water role in ho CASING BECO KIND OF SHOR guide guide	5, from 2 SANDS ic. DED CUT AND PULLED FROM 	feet	NS FU Surfa J Gil S	BPOSE
3, from lude data c 1, from 2, from 3, from 4, from 51ZE 3 5/8 <sup>M</sup> 4 1/2 <sup>M</sup> EUE SUZE OF	wEIG FER FC 21.4 9.5 4.7	rater inflow and none None No. 1 No. 2 WHERE	Dent State S	No. ( BTANT WATEI water role in ho CASING BECO KIND OF SHOR guide guide 	5, from B SANDS Ic. DED PULLED FROM - - - CING RECOBD	feet	NNS PU Surfac V Gils -	BPOSE C8 tring
3, from lude data c 1, from 2, from 3, from 4, from 812E 3 5/8 <sup>th</sup> 4 1/2 <sup>th</sup> EUE 812E OF HOLE	weight weight yes for 24 9.5 4.07 Size of Casing	rater inflow and none None No. No. 1 No. 2 WHERE SET	Delimination to which televation to which to	No. ( BTANT WATEI water role in ho CASING BECO EIND OF SHOR guide guide 	5, from 2 SANDS le. DBD PULLED FROM - - - CING RECOBD	feet	NB PU Surfa V Gils - AMOUN MUD U	BPOSE C8 tring
3, from lude data of 1, from 2, from 3, from 4, from 5/8 <sup>W</sup> 4, from 5/8 <sup>W</sup> 4, 1/2 <sup>M</sup> EUE SIZE OF HOLE L2 1/4 <sup>W</sup>	wEIG FER FC 21.4 9.5 4.7	Ater inflow and none No. No. No. 1 No. 2 No. 2 WHERE SET 369.00	Dent State S	No. ( BTANT WATEI water role in ho CASING BECO KIND OF SHOR guide guide 	5, from B SANDS Ic. DED PULLED FROM - - - CING RECOBD	feet	NNS PU Surfac V Gils -	BPOSE C8 tring
3, from lude data c 1, from 2, from 3, from 4, from 812E 3 5/8 <sup>th</sup> 4 1/2 <sup>th</sup> EUE 812E OF HOLE	weigh PER FC 24 9.5 4.07 SIZE OF CASING 8 5/8 <sup>m</sup>	rater inflow and none None No. No. 1 No. 2 WHERE SET	Definition is in the second se	No. ( BTANT WATEI water role in ho CASING BECO KIND OF SHOR guide guide 	5, from 2 SANDS lc. DED PULLED FROM 	feet	NB PU Surfa V Gils - AMOUN MUD U	BPOSE C6 tring
3, from lude data of 1, from 2, from 3, from 4, from 5/8 <sup>W</sup> 4, from 5/8 <sup>W</sup> 4, 1/2 <sup>M</sup> EUE SIZE OF HOLE L2 1/4 <sup>W</sup>	weigh PER FC 24 9.5 4.07 SIZE OF CASING 8 5/8 <sup>m</sup>	Ater inflow and none No. No. No. 1 No. 2 No. 2 WHERE SET 369.00	Definition is in the second se	No. ( BTANT WATEI water role in ho CASING BECO KIND OF SHOR guide guide 	5, from 2 SANDS lc. DED PULLED FROM 	feet	NB PU Surfa V Gils - AMOUN MUD U	BPOSE C8 tring
3, from lude data of 1, from 2, from 3, from 4, from 5/8 <sup>W</sup> 4, from 5/8 <sup>W</sup> 4, 1/2 <sup>M</sup> EUE SIZE OF HOLE L2 1/4 <sup>W</sup>	weigh PER FC 24 9.5 4.07 SIZE OF CASING 8 5/8 <sup>m</sup>	Ater inflow and none No. No. No. 1 No. 2 No. 2 WHERE SET 369.00	Deliver in the second s	No. 0 BTANT WATER water role in ho CASING BECO KIND OF SHOR guide guide guide de method USED pump pump	5, from 2 SANDS lc. DED PULLED FROM 	feet	NB PU Surfa V Gils - AMOUN MUD U	BPOSE C8 tring
3, from lude data c 1, from 2, from 3, from 4, from 5/8 <sup>N</sup> 4, from 5/8 <sup>N</sup> 7/8 <sup>N</sup> 7/8 <sup>N</sup>	wEIGH FER FO 24 9.5 4.7 3 5/8 4 1/2 7	rater inflow and none No. No. No. No. 1 No. 2 No. 3 No. 2 No. 3 No. 2 No. 3 No. 3 No	D	No. 6 BTANT WATER water role in ho CASING BECO KIND OF SHOR guide guide guide pump pump pump pump pump	5, from B SANDS le. DED PULLED FROM 	feet	NRS PU Surfac V Gils 	BPOSE CO tring
3, from lude data c 1, from 2, from 3, from 4, from 5/8 <sup>N</sup> 4, from 5/8 <sup>N</sup> 7/8 <sup>N</sup> 7/8 <sup>N</sup>	wEIGH FER FC 24 9.54 9.54 4.7 3 5/8 4.7 4.7	rater inflow and none No. No. 1 No. 2 No. 3 No. 2 No. 3 No. 2 No. 2 No. 3 No. 2 No. 3 No. 2 No. 3 No. 3 No. 2 No. 3 No.	D	No. 6 BTANT WATER water role in ho CASING BECO KIND OF SHOR guide guide guide guide plunp plunp plunp plunp plunp plunp plunp plunp plunp plunp	5, from B SANDS lc. DED PULLED FROM 	feet	NRS PU Surfac V Gils 	BPOSE CO tring
3, from lude data c 1, from 2, from 3, from 4, from 5/8 <sup>N</sup> 4, from 5/8 <sup>N</sup> 7/8 <sup>N</sup> 7/8 <sup>N</sup>	wEIGH FER FC 24 9.54 9.54 4.7 3 5/8 4.7 4.7	rater inflow and none No. No. 1 No. 2 No. 3 No. 2 No. 3 No. 2 No. 2 No. 3 No. 2 No. 3 No. 2 No. 3 No. 3 No. 2 No. 3 No.	D	No. 6 BTANT WATER water role in ho CASING BECO KIND OF SHOR guide guide guide guide plunp plunp plunp plunp plunp plunp plunp plunp plunp plunp	5, from B SANDS lc. DED PULLED FROM 	feet	NRS PU Surfac V Gils 	BPOSE CO tring
3, from lude data c 1, from 2, from 3, from 4, from 5/8 <sup>N</sup> 4, from 5/8 <sup>N</sup> 7/8 <sup>N</sup> 7/8 <sup>N</sup>	wEIGH FER FC 24 9.54 9.54 4.7 3 5/8 4.7 4.7	rater inflow and none No. No. 1 No. 2 No. 3 No. 2 No. 3 No. 2 No. 2 No. 3 No. 2 No. 3 No. 2 No. 3 No. 3 No. 2 No. 3 No.	D	No. 6 BTANT WATER water role in ho CASING BECO KIND OF SHOR guide guide guide guide plunp plunp plunp plunp plunp plunp plunp plunp plunp plunp	5, from B SANDS lc. DED PULLED FROM 	feet		BPOSE Ce tring F OF SED
3, from lude data c 1, from 2, from 3, from 4, from 5/8 <sup>N</sup> 4, from 5/8 <sup>N</sup> 7/8 <sup>N</sup> 7/8 <sup>N</sup>	weight weight yes for 24 9.5 4.7 4.7 5 5/8 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	rater inflow and none No. No. No. No. 1 No. 2 No. 2 No. 2 No. 2 No. 2 No. 2 No. 3 No. 2 No. 4 No. 2 No. 4 No. 2 No. 4 No. 2 No. 4 No. 2 No. 4 No. 4 No. 4 No. 4 No. 2 No. 4 No. 4 No	D	No. 6 BTANT WATEL water role in ho CASING BECO ETND OF SHOR guide guide guide guide plunp	S, from SANDS Le. CUT AND PULLED FROM 	feet	NB PU Surfa V Gils - - - - - - - - -	BPOSE CO tring F OF SED

## CORD OF DRILL-STEM AND SPECIAL TL

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

			TOOLS 1			
Rotary tools w	ere used from	0	3800	feet, and from	feet to	feet
Cable tools we	re used from	feet to		feet, and from	feet to	feet.
			PRODUC			
Put to Produci	ing		19. 6 <b>1</b>			
					of liquid of which	3 % was
					nd% w	
		35•4		•		
GAS WELL:	The production du	ring the first 24 hours	was	M.C.F plus	-	barrels of
	liquid Hydrocarbon	. Shut in Pressure	lbs.			
Length of Tim	e Shut in		*****			

## PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

	1 00 <b>71</b>	Southeastern New h	ferico		Northwestern New Mexico
Т.	1-20-61		Devonian	Т.	Ojo Alamo
Т.	Salt	т.	Silurian		Kirtland-Fruitland
<b>B</b> .	Salt	т.	Montoya	Т.	Farmington
1.	I ates		Simpson	Т.	Pictured Cliffs
Т.	7 Rivers	т.	McKee	Т.	Mencice
Т.	35371 Queen	т.	Ellenburger	Т.	Point Lookout
Т.	Grayburg	Т.	Gr. Wash	Т.	Mancos
Т.	San Andres	Ť.	Granite	Т.	Dakota
Т.	Glorieta	<b>T</b> .	Penrose 3710	Т.	Morrison
Т.	Drinkard	т.		т.	Penn
Т.	Tubbs	Т.		-	
Т.	Abo		······	Т.	
Т.	Penn	<sup>і</sup> т.		Т.	
Т.	Miss.		·····	Т.	

## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 240 369 555 1118 1350 1895 2380 3149 3612	240 369 555 1118 1350 1895 2380 3149 3612 3800 T	29 186 563 232 545 485 769 463	Red bed		4. 4. 4.		
							· •

## ATTACH SEPARATE SHEET IF ADDITIONAL BACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and conject record of the well and all work done on it so far as can be determined from available records. 5/L/61

	//4/UL
Company or Operator.	(Date)
ne Calilianta	Position of Title Area Superintendent