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AREA 640 ACRES LOCATE WELL CORRECTLY

CULBERTSON & IRWIN, INC.

NEW MEXICO OIL CONS.

Santa Fe, New Mexico

Box 1071, Midland, Texas

VATION CRAFFISION VORM C-105 100

Mail to Oil Conservation Commission, Santa Fc, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

WELL RECORD

				. 2						58
				ettix						County
				line and 29						
				Woolwari						. Texas
		_								
				19						19_52
me of	drilling co	ntractor	Levless	Drilli:	e Comp	LRY	Addres	s Oder	see, T	22.5
evation	above sea	level at to	p of casing	3093	feet.					
e info	rmation give	n is to be	kept confid	ential until		es so	af1d:	ential		19
				OIL SAN	DS OR ZO	NES	e			
				45						
). 2, fr	om		to <b>3</b> 2	45	No. 5, fr	om		to	)	
o. 3, fro	om	315	to33	340				to	)	
olude ć	data on rate	of weter i	inflow and	important elevation to			olo.			
				to				at.		
				to						
. 3, f	rom			to		·	fee	ot		
. 4. f	ro <b>m</b>			to			fee	it		
				CASIN	G RECORI	• · · · · · · · · · · · · · · · · · · ·				
SIZE	WEIGHT PER FOOT	THREAD PER IN	DS MAKE	a AMOUNT	KIND OF	CUT & FILLED		PERFORATED FROM TO		PURPOSE
5/8	26	8	10.00	153	T.P.					- Bumba
	14	8	23.0%	2634		urton	<b>Flo</b>	18		011 8
		·		-						
								· · · · · · · · · · · · · · · · · · ·		
		<b>†</b>			 			<u> </u>		_
11 8	8 5/8	153 2834	7:		Liburto					
	<b>78</b>	2034		*20	oax a	round	shoo,	, 200	sex th	ru 2-ste
				PLUGS A	ND ADAPT	ERS		£001	<del>0</del> 100	
aving	plug—Mate	rial		Length				Depth Set		
apters-	Material			Size						
- <u></u>		RI	ECORD OF	SHOOTING	OR CHEM	UCAL TR	EATM	ENT		
SIZE	SHELL U		XPLOSIVE C EMICAL US	OR ED QUANT	ITY D	ATE	OR TR	H SHOT EATED	DEPTH C	LEANED OUT
<u> </u>	Tin	W1	tro	- 240	3 4/1	1/52		9.85		
					-	-/ /-				
aulta o	of shooting of	or chemical	treatment				-	h		
	tion a			Product:						
			RECORD	OF DRILL-S	TEM AND	SPECIAL	TESTS			
drill-st	tem or other	special te	sts or devia	ation surveys	were made,	submit re	port on	ı separate	sheet and	attach hereto
					OLS USED					
				feet_to						
ble too	ols were use	d from		feet to	DUCTION	ieet, and	trom		.reet to	feet
t to pr	roducing	A. 1 A. A. S.	1./10	,19 <b>51</b>						
				58		f fluid of	which_	100	% was oil:.	97,
				% sec						
ck pre	ssure, lbs. p	er sq. in			<u> </u>					
		COMTR	ACTOR'S	6	PLOYEES					
· · ·		. Dril	<b>07</b>	Drill	e <b>r</b>		. H.	Tioma	<b>a</b>	, Driller
<u></u>	H. 3	- Hart		, Drill						, Driller
				IATION REC					•	
				ation given hed from availa			and o	correct rec	ora of the	well and al
						WA1-	nd_ *	foxas	1/10	/Ko
					Name	1 A	1.2	Au	V BAL	- Jan
							Via.	Prost	iont	*
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Representing Children Company of operations.

Address \_\_

Box 1071, Midland, Toxas

FROM	TO	THICKNESS IN FEET	FORMATION
0 50 175 400 650 1065 1230 1400 1750 1950 2050 2590 2590 2690 2690 2730 2690 2730 2650 2730 2650 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2730 2850 2850 2850 2850 2850 2850 2850 285	50 175 400 650 1065 1230 1400 1750 1950 2250 2500 2690 2730 2650 2945 3010 3085 3120 3145 3250 3380 3392	50 125 225 250 415 165 170 350 200 250 190 40 120 95 65 75 35 25 105 130	Caliche & sand Red shale Red & gray shale Sand& shale Red rock Anhydrite Salt Salt & anhydrite Salt Salt & anhydrite Salt Anhydrite & salt Salt Anhydrite Brown lime Lime & sand Lime Sand & lime Lime Sand & lime Lime Sand& lime Lime Sand& lime Lime

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