N

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, 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. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

		CORRECT OIL C		r			4	Pul co	or.	1.	,	
Xex	ice *	Company	or Opera	•	 1	Car w			Addre	حبيث واستحاداته		
39	Lease		-	ell No.		in ***	_	Sec.	20		т. 12	<u> </u>
***************************************		_, N. M. P			46	Field, 20 feet w				Seet	100 0	County
		il and gas				Assignme					AUD E	<u>u</u>
		he owner is		•				Address_			· · · · · · · · · · · · · · · · · · ·	
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	commenc drilling	contractor.	Cacti	m Dril	ling	Drilling Company				e less	- Tori	19 _
		ea level at		40.000	o Da		Audres			4.000) <u></u>	**
The infor	rmation g	iven is to t	e kept:c	onfiden tia l	until	No Res	trict	1 one		19_	,	
					*	ds or zon						
						No. 4, fr						
		- Miles (n. 1. 1000) - <u>- Indiana (n. 1</u> 000)				No. 5, fr No. 6, fr						
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Include o	iata on r	ate of wate	er inflow			hich water r		ole.				
No. 1, fr	om			to)			fee	t		·····	
No. 2, fr	om			t)			fee	t			·
·							feet.					
No. 4, fr	om			t				fee	t			;
					CASI	NG RECORD	····					
SIZE	WÉIGH PER FO		ENADS INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FRO	FILLED -	FRO	PERFORA	TO	PURPOSE
-5/8	28#	8	R	38	1489				140			
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	L					1	-	<u>_</u>				<u> </u>
				MUDDI	NG AND	CEMENTING	RECOI	RD				
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	8-5/8			300	+	1burton	†	717 010117		11110	JAT OF B	
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Heaving	plugM	aterial				ND ADAPTI		1	Denth	Set		
			RECOR	D OF SH	OOTING	OR CHEMI	CAL T	REATME	NT			
			EXPLO	SIVE OR				DEPTH	T SHOT	,		
SIZE	SHEL	L USED		AL USED	QUAN'	TITY DA	TE	or tr			PTH CLE	ANED OUT
												
Results o	of shootin	ng or chem	ical trea	tment			4					

						TEM AND S						
if drill-st	tem or ot	her special	tests or	deviation		were made, s	ubmit r	eport on	separa	ite shee	: and att	ach hereto
Rotary t	ools were	a used fro	m a	fee		LS USED feet	and f	rom		foot	to	foo
					-	leet						
			 1			DUCTION						
Put to p	roducing_	Dr	r Hol	<u> </u>								
						barrels of						
		_				sediment. G						
		per 24 ho s. per sq. i				Gallons g	asoline	per 1,000	cu. f	t. of gas		
oon pre	us 0, 11R	gvaraų, t	-									
						PLOYEES	Lee C	ol ama	m .			T>=111
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Subscribe	ed and sw	vorn to bef	ore me t	his	h	Но	a ball age	D, M.	9	10-	TODAR.	<u></u>
day of	Octo	342 / /	-///		. 19_45	Name_	JE.	/· K	fre	lavar		
		phil	Musi	21		Positie	/n	Dist.	Suj	0	**	
	•	- 107 07 7	Nota	ry Public		Repres	antina	Skell	•	,	M 714 212	
Mr Comr	niculnu ax	rnirae							- ·- ·		The cold	

Address Drawer "D", Hobbs, N. E.

My Commission expires Dec. 26, 1948

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9 120 350	120 350 460	THICKNESS IN FEET 120 230 110	Caliche Red shale Red & Brown Shale
460 820 440 520 660 105	820 1440 1520 1660 2105 2145	360 620 80 140 445 40	Red & Brown Shale Red Shale Anhydrite - Top Anhydrite 1440' Samples Anhydrite & Shale Salt - Top Salt 1606' Samples Salt & Anhydrite - Base Salt 2145' Eample Anhydrite
215 275 315 370 420 460 495	2275 2318 2370 2420 2460 2495 2780		SparThismanhist Sand - Top Tates 2245' Samples Red Shale Brown Lime Brown Shale & Anhydrite Anhydrite Broken Shale & Anhydrite Anhydrite Anhydrite
780 865 875 010	2865 2875 3010 3075	85 10 Such 135 65	Shale & Anhydrite Salt Anhydrite Sand - Top Red Sand 5010' Red Sand 5010 to 5025'
975	3115 3115	1 40 , 4 1	Sand, Shale, Anhydrite TOTAL DEPTH
			Drilled through Red Sand 3010 to 3025' encountering no eil, gas or water, drilled well to Total Depth 3115 and still dry. Plugged and abandoned in accordance with rules and regulations of \$11 Conservation Commission.
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