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R	, N	. М. Р. М.,-		46.9	Field,			51	N. 20	County.
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				CASING	G RECORD					,
	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FII FROM	LED	PER	FORATED	PURPOSE
SIZE		8	Le No	29712*	T.P.			ROM	то	
	40#	v	4	1766 *6*	Hell	DUPTOR	Cano	nt G	itte sh	
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- 3/4 * ·5/8 *	26.40# 17# SIZE OF	8		1		G RECORI				Coller

CASING
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_		RECORD OF SH		•				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT	
		·····						
Results of	shooting or che	mical treatment	i					
			DRILL-STEM A	1				
II drill-stei	n or other spec	ial tests or deviation	surveys were m TOOLS US	í.	eport on separate	sheet and atta	ch hereto.	
Rotary too	ls were used fr	omfeet	to	_feet, and fr	omf	eet to	fee'	
Cable tools	s were used fr	omfeet	3996	2	omf			
			PRODUCTI					
Put to prod	ucing	01-36	, 19		- I			
The produc	tion of the first	24 hours was	bls Per b	els of fluid of	which	% was oil;	%	
emulsion	Million	ttergand flowi			are runnin	, tubing.		
		ours						
Rock press	ure, 1bs. per sq	. in		i	-			
		1.000 g	EMPLOYE	ES	4			
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46	.D.Wilson		N RECORD O	N OTHER			_,	
[hereby sv work done (vear or affirm (on it so far as ca	that the information n be determined from	given herewith	is a complet		ord of the wel	l and all	
Subscribed	and sworn to be	efore me this //		Hobbe	N.M. 1	-14-30		
day of	Py >	· An 1	0	ame	Thiston			
	and	z An Notary Pul	onu	presenting	District St	ipt.		
My Commis	sion expires(-4-24		ldress	CONTINENT	er. Cresto	an in the second second	

P.O.Box CC Hobbs N.H.

FORMATION RECORD

FROM	то	IN FEET	FORMATION				
0 290 1339 1392 1440 1540 1728 1738 1775 2170 2170 2190 2810 2938 3008 3034 3396 3960	290 1330 1392 1440 1540 1788 1738 1738 1738 1775 2190 2810 2810 2838 3024 3386 3024 3386 3948		Surface send Red Beds Hed Beds & Anhy Anhydrite Selt Selt & Anhydrite Anhydrite Anhydrite Selt & Anhydrite Anhydrite Selt & Anhydrite Anhydrite Anhydrite & Lime Lime Anhydrite & Lime Lime Hard & Seft Lime				
		4 5					

Drill stam test from 3793 to 3835' Showed 175,000 cu.ft gas, 90' drilling mud. Set 5-1/2" casing at 3635' and semanted with 400 sacks.

Drilled well from \$835' to 3958' with oil-under pressure, Sested at 3878' showed SE bbls oil per hour 16 million ft gas, Sested at 5002' showed 50 bbls oil per hour 18 million ft gas, tested at Examt 3926' showed 55 bbls oil per hour 19 million gas. Tested at 5068' showed 75 bbls oil per hour 20 million cu. ft. gas, all tests taken with well flowing thru easing with 3" drill pipe in hole.

We are now pulling drilling pipe under pressure to run 2-1/2" tubing under pressure with pecker to be set at 3870'.

Texas Pipe Line connected running allowance effective Jany 1st, 1936.

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