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				-				Santa Fe, N	ew Mex	ico		a land
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								WELL REC	ORD		HOE	BS OFFin
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	Leas 777	e					e. 1 2 y 6	j of Sec	76		, T	210
R		, N. 1	M. P. M	•1	Har	dy	Field,_		<u>-</u>			County.
Well is	000	feet s	south of	the Nort	th lin	e and <b>19</b>	feet	west of the Eas	t line o	f	NW SI	<b>.</b>
If State	land the	oil and	gas lea	se is No			Assign	ment No		•		
If pater	ited land t	he own	er is			· · ·		, Addre	SS			
If Gove	rnment la	nd the	permit	tee is			ala 177	)** 	aa	1		
The Le	ssee is	·	Gulf	011	Cor	porati	.on	, Addre		1	021	hana
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			PLUGS AND A				
Heaving p	lug—Material_		Length		Depth Se	÷t	
Adapters	Material		Size				
		RECORD OF SH	OOTING OR C	HEMICAL TR	EATMENT		
SIZE	SNELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
	Hydroch	oric Acid	2000 gal	10-15-38	3780'		
Results of	shooting or ch	emical treatment		[			
f drill-sten	or other spec	<b>RECORD OF</b> ial tests or deviation	DRILL-STEM A			sheet and attac	h hereta
			TOOLS US			shoot and actuo.	1 101000
Rotary tool	s were used f	rom <b>Ot</b> feet	to <b>3780'</b>	feet, and fro	m	feet to	feet
Cable tools	were used f	romfeet	to	feet, and fro	-m	feet to	feet
			PRODUCTI				
		tober 16,					
The product	ion of the first	24 hours was 160	barr	els of fluid of v	vhich	% was oil;	70
mulsion; .	%	water; and	% sedimen	t. Gravity, Be	<u>}</u>		
f gas well,	cu, ft. per 24 h	lours 176,000	Gall	ons gasoline pe	r 1,000 cu. ft. of	gas	
tock pressu	re, lbs. per sq.	in					
			EMPLOYE	ES			
			, Driller				Driller
			, Driller			,	Driller
		FORMATI	ON RECORD C	N OTHER SII	DE		
hereby swo vork done o	e <b>ar or aff</b> irm t n it so far as	hat the information g can be determined fro	iven herewith i om available rec	is a complete : cords.	and correct reco	rd of the well	and all
ubscribed a	nd sworn to be	efore me this	0	Tulss, Ok	lahoma (	otober 20	101

day of October 19	38
All Evans	

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Tulsa, Oklahos	a October 20, 1938
Place	Date Date
Name	1 la l
	Voorma
Position_General_	Superintendent

## FORMATION RECORD

		THICKNESS	TODUCTION
FROM	то	THICKNESS IN FEET	FORMATION
0 <sup>4</sup>	245' 293 420 870 955 1077 1108 1160 1205 1313 1434 1555 1840 2000 2379 2470 2480		Sand Red bed Gray shale Red shale & shells Shale & shells Blue shale & red bed Red shale & shells Shale & shells Shale & shells Salt & anhydrite Salt & anhydrite Salt & anhydrite Salt & anhydrite Salt & anhydrite Salt Anhydrite & salt Anhydrite & salt
fotal dept	2800 2824 2856 2876 3780		Lime & anhydrite Brown lime Lime
	_		
			Formation tops
			Anhydrite1220'Salt Base2490'Yates2690'Knight3420'Penrose3540'Eunice Delomite3660'
	3		
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