		N	EW ME	XICO O	IL CON	SERVA'	TION CO	MMISS	ION
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Center					WELL	RECOR	H	OBBS	OFFICE
ne se					<u> </u>				
		Mai	1 to Oil Con	servation (	Commission	ı. Santa Fe	New Mexi	co. or its	Drober
		agei	nt not more t he Rules and	than twenty	y days after	r completion	of well. F	ollow instr	uctions
AREA 640 AC LOCATE WELL CO	RES	by (	following it.	with (?).	SUBMIT IN	I TRIPLIC	ATE.		
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Gulf Oil Con	-		·			TULBA	, Okla	noma	
A.Ramsay (St	tate)	Vell No	5	in NE	SEof	Sec3	5	_, <u>т. 2</u>	215
Lease	N. M. P. M.,				<b></b>	<b>*</b>			
well is 660 fee	N. M. P. M.,	Nowth line	66	F1010, . 50					
If State land the oil a			· · ·					_/	· · · · · · · · · · · · · · · · · · ·
If patented land the o	-		-	-					
If Government land					· · · · · · · · · · · · · · · · · · ·				
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Drilling commenced	3-30-40	)		Drillin	ng was co	mplete 1	4-20	-40	19
Drilling commenced Name of drilling con-	3-30-40	) rker Dr		Drillin	ng was co	mplete 1	4-20	-40	19
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Drilling commenced Name of drilling cont Elevation above sea lo The information given No. 1, from 373 No. 2, from No. 3, from Include data on rate	3-30-40 tractor Par evel at top of a is to be kept 30 <sup>1</sup> Pay 37 to	casing confidentia 38 775'	19 1111ng 3568 ' i until OIL SANI 60 ' IPORTANT ation to when	, Drillin feot. foot. No. 4, No. 5, No. 6, P WATER hich water	ng was co , Addre: ? DNES from from from SANDS r rose in h	mplete1 ss <b>'Lu</b> nole.	<u><u><u></u></u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	<u>-40</u> klahom	19
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Drilling commenced Name of drilling cont Elevation above sea to The information given No. 1, from 373 No. 2, from No. 3, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT	3-30-40 tractor Par evel at top of of a is to be kept 30' Pay 37 to of water inflo ary hole	casing confidentia 38 75' IM w and eleve t t t	19 1111 1ng 3568 ' 1 until OIL SANI 60' UPORTANT ation to who 0 0 0 CASING AMOUNT	Drillin Cofeot. DS OR ZC No. 5, No. 5, No. 6, P WATER hich water  G RECOH 	ng was co , Addre: ? DNES from fr	mplete1	24-20- 1 sa, 0 1 sa, 0 to to to to to to to to to to	-40 klahom	19
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	SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12-	1/4*	9-5/8	28),1	250	Halliburton	Used 200# of	calcium chloride
6-	3/4"	5-1/2	3765'	200	Halliburton	· · · · · · · · · · · · · · · · · · ·	

	PLUGS AND ADAPTERS	3
Heaving plug-Material	Length	Depth Set
Adapters—Material	Size	
	RECORD OF SHOOTING OR CHEMICA	L TREATMENT

						and the second se	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
		NONE USED					
<u> </u>			<u> </u>	+			
Results of	shooting or ch	emical treatment					
If drill-ste	em or other spec	RECORD OF	DRILL-STEM surveys were 1				
			TOOLS U	SED			
Rotary to	ols were used	from <b>O</b> <sup>1</sup> feet	to <b>3860</b>	feet, and	from	feet to	feet
Cable too	ls were used	fromfoet	: to	feet, and	from	feet to	feet
			PRODUCT	TION			
Put to pro	ducing	May 1,	,1940				
		t 24 hours was 11		rrels of fluid	of which	_% was oil;	%
emulsion;	%	water; and	% sedime	ent. Gravity	, ве <b>36.2</b>		
If gas wel	l, cu, ft. per 24	hours_ 1,217,2	<b>80</b> Ga	llons gasolin	e per 1,000 cu. ft. c	of gas	·
Rock pres	sure, lbs. per so	a. in. Casing Pre	ssure 600	)₩.			
			EMPLOY	TEES			
			, Driller _				_, Driller
			, Driller			<u>-</u>	_, Driller

## FORMATION RECORD ON OTHER SIDE

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

Subscribed and sworn to before me this 16
day of May 1940
Notary Public
My Commission expires Mar. 16, 1944

Tulsa, Oklahoma May 9, 1940
Name D. Jack
Position General Superintendent
Representing Gulf Oil Corporation Company or Operator
Address Tulsa, Oklahoma. Box 661

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
03	260' 290 1245 1334 1365 1385 1692 1768 1800 1864 2570 2634 2787 2850 2942 3210 3368 3459 3459 3459 3459		Surface shells & sand Red bed Red bed & shells Anhydrite & red bed Anhydrite Red rock Salt & shells Anhydrite shells & salt Salt & shells Anhydrite & gyp Salt Salt & shells Anhydrite & gyp Anhydrite & lime Anhydrite & lime Lime Lime GEOLOGICAL TOPS Anhydrite 1260' Salt Base 2575' Yates 2755' Knight 3430' Penrose 3550' Eunice Dolomite 3775'
			Total Dopth 38601

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