N.		1			<b>CONSERVA</b>	TION C	COMMISS	ION
				Sant	a Fe, New Mexi	co	مربق کر ا	TTT)
						* 16 Ki		
				v	VELL RECOR	i i		(140 <sup>2</sup> )
				•			AMARA	CO.A. ISSNO
							-C888-Q	FFICE
AREA 640 ACR LOCATE WELL CO		ag in	ent not more the Rules a	e than twenty d nd Regulation	mmission, Santa H lays after completi s of the Commissi UBMIT IN TRIP:	on of well. on. Indicat	Follow ivstr	uctions
THE TEXAS	<del>Corany</del>		Company	or Operator	tate of Ne	w .liexi	i <del>co "A0</del>	#
	7	Well No			ELLof Sec			
	P. M.,	cuum		Field,	Lea			Coun
Vell is 990feet	North	South Barrin	ne and 3	<b>30</b> feet v	vest of the Eas	t line of_	Sent	ion 21
State land the oil a	nd gas lease i	is NoB_	10860	Assignen	nent No	<b></b>		
patented land the	owner is				, Addre	SS		
Government land t								
he Lessee is								
			1		,			
rilling commenced ame of drilling con levation above sea le	Februar tractor- <u>Ha</u> evel at top o	<del>y 3,</del> kin Dr <sup>f casing</sup> 4	<sup>19</sup> 55 illing <del>086 (D</del>	2 Drilling Co. F) feet.	was completed	Februa <sup>ss</sup> Hob	obs, Ne	w Mexic
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## SIZE OF HOLE SIZE OF CASING WHERE SET 11-3/4" 8-5/8" 1580 7-7/8" 5-1/2" 4456 NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 6**50** Hallib. ۰ -\_\_\_\_500\_\_ Hallib. -۲

## MUDDING AND CEMENTING RECORD

C-105

		P	PLUGS AND AI	DAPTERS			
Heaving p	olug – Material	-	Length		Depth	Set	
Adapters-	-Material	•	Size	<b>4</b>			
		RECORD OF SH	COTING OR (	HEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CI	LEANED OUT
Cardina	1 Chem. de	. 150 acid	8,000 g	15. 3-2/3	-52 4456-	-4786	-
		mical (reatment S 3 on 3-6-52.	wabbed an	a flowed	79.75 bl	ols fluid	cut 10%
		al tests or deviation	TOOLS US	nađe, submit r ED	eport on separa		
		0feel					
Cable tools	were used from	ieet			from	feet to	feet.
Put to prod	ducing Mar(	h.6,	PRODUCTI	ON			
The produc	tion of the first	10 ** hours wa 79.7	 '5	als of fluid of	which 90	<i>(</i> <b>1</b>	-
		vator; and					%
		ours					
		in				0	
			EMPLOYE	ES			
T.C. M			Driller	J.A. Bel	1		, Driller
A.E. 8	atker		, Driller	·			
		FORMATIC	ON RECORD C	N OTHER S	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.

Midland	Texas,	March 20	), 1952
Pla Name		Du	
Position Dist	rict Sup	erintend	lent
Representing .	The Texa	as Compar	
Date	10.70 854	Company or	• · · · · · · · · · · · · · · · · · · ·
Address Box	12/0, 11	rarsua, 1	exas

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	
0 129 1355 1580 1694 1992 2826 3165 3611 4047	129 1355 1580 1694 1992 2826 3165 3611 4047 4786 4786	129 1226 225 114 <b>298</b> 834 339 446 436 739	Caliche Red Beds Anhy & Shale Anhy Salt Anhy & Salt Lime, Anhy & Gyp Anhy & Gyp Gyp & Lime Lime Total Depth	

All measurements from Rotary Table or 8' above ground.

No production before acidizing. Acidized open hole 4456-4786 with total of 8,000 gallons 15% cardinal chemical Co. Acid on 3-223-52. On 10 hour Potential Test ending 3-6-52, well swabbed and flowed 79.75 bbls fluid less 8.23 bbls water or 71.52 bbls net oil. GOR 365.

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বাসকার্যার ৫০০৫ জনসংখ্যা ও <mark>ও বি</mark> য়ানিলের বেরারোর - ৭৫		
n en son en ser anna an a		
an an Shalan yan san san san san san san san san san s		