	AFTA	TT		Santa	. Fe, New Mexic	0		
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		M	ul to Oll Co	neervation Co	mmission, Santa F ays after completio	e, New Marine A	W Re Parter	. 17/16
		in	the Rules a	nd Regulation	of the Commissio UBMIT IN TRIPI	n. Indania ave	GARDE AN FIC	E
AREA 040 ACF								
LOCATE WELL CO					State of	New Meri		
he Texas Cor	ipany		Company	or Operator	State of	Lease	- 10 C	
<u>34-E</u> , N. M.								
ell is660fee							action 11	
State land the oil a								
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e Lessee isT	ne Texas	Compa	ny		, Addre	ss Hous	ton, Texa	<u>s</u>
illing commenced	Decemb	er <u>18</u> ,	195	L Drilling	was completed	March		<u>52</u>
me of drilling cor	tractor Mak	in Dri	lling (30.	, Addre	ss <u>Hob</u> b	8, N.B.	
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9. 2, from	to))]	MPORTAN	No. 5, fr No. 6, fr T WATER	om SANDS	to		
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b. 2, from	of water inflo	Dow and el	evation to to to to to CASII AMOUNT	No. 5, fr No. 6, fr T WATER which water 	om SANDS rose in holefee fee fee fee fee fee fee fee fee	to to et et et PERFORA? FROM	red TO PUBP()8ž
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MUDDING AND CEMENTING RECORD

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SIZE OF SIZE OF HOLE CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11 8-5/8	1620	750	Hallib		

		102		<u> </u>				
7-7/8	- 22	428	ر ا ا	00	<u>Hallib</u>		•	
				P	LUGS AND AD	APTERS		
Heaving	plugM	[aterial_			Length		Depth S	et •
Adapters	—-Materi	al		L	Size			•
Tranprore					OOTING OR C			
SIZE	SILFIL	L USED	EXPLOSIV CHEMICAL	E OR USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
15%	Cher	ical	Process	A did	_8000Gal	1-19-52	4286-47	10
15% _					12,000 "		• • • •	10
15%	Card	inal	Chem. Co	•	5000 "	3-31-52	1,778-1 ,8	65
				D				
If drill-s	tem or of	ther spe				ade, submit re		e sheet and attach hereto.
Botary ti	onis were	used fro		feet	TOOLS US		from	feet tofeet.
								feet tofeet.
Came to	DIS WOLD	useu no	ur		PRODUCTI			
Put to p	roducing_							
The proc	duction of	t the fir	st 24 hours w	as	•• barr	els of fluid of	which	_% was oil;%
emulsion	:		water; and		% sediment.	Gravity, Be_		<u> </u>
If gas we	ell, cu. ft.	per 24	hours	-	Gall	ons gasoline p	er 1,000 cu. ft.	of gas
Rock pre	essure, lb	s. per sq	. in					
					EMPLOYE	es		
		N	Bell		Driller		B. W. Hen	BON, Driller
	<u>T.</u>	С. М	Gill		, Driller	·	H. Dod	son, Driller
			FO	RMATIO	ON RECORD C	N OTHER S	IDE	

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.

2 C.A. 5 M (191

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FORMATION RECORD

FROM	40	THICKNESS IN FEET	FORMATION
0 40 1499 1620 1780 2047 2405 3010 3320 3692 3875 4119 4262	40 1499 1620 1780 2047 2405 3010 3320 3692 3875 4119 4262 4855 4855	40 1459 121 160 267 358 605 310 372 183 244 143 593	Caliche Red Beds Red Beds, Shale, & Anhy Anhy Salt & Anhy Salt & Anhy Salt & Anhy Salt & Anhy Salt & Anhy Lime Lime & Gyp Lime & Anhy Lime Total Depth
All measur		n kotary T.	ble on 4' a ove ground.
Well swabb drilled to	was acidiz ed dry and a total d	ed with to would not epth of 48 rom 4778-4	ed to a depth of 4710' with Rotary tools. al of 20,000 gals 15% acid in 3 stages. produce commercially. Well was then 55 with cable tools, and acidized with 55. Well swabbed 100% salt water.
			IG RECORD
cement plu	casing at gs:	2803' and	recovered same. Spotted the following
12 sacks 15 sacks 15 sacks 15 sacks 45 sacks	4748-4642 4339-4233 3085-3035 2860-2760 1585-1535 1720-1570 n top δ-5/		