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	N		1	NEW		OIL CONSER Santa Fe, New		OMMISS	SION	
			-				-			
			-			WELL REC	ORD			
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				not more th Rules and H it with (?).	han twenty day Regulations of t SUBMIT IN T	Jommission, Santa 78 after completion the Commission. In RIPLICATE. FOR	of well. Foll dicate question M C-110 WILI	low instruct nable data h	tions in the by following	
	AREA 640 A TE WELL C	ORRECTLY		· · ·		PROPERLY FILL				
		Company or Or	arotor			Hebbs, SE of s	Addre	88		
	Lease					Let.				
Well is	194 fe	et south of th	he North	line and	feet	t west of the Ea	ast line of	Sect1		
f State la	nd the oil a	nd gas lease i	s No		Assig1	nment No			the Many	Nevice
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f Governi	nent land tl	ne permittee	is				Address			
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	13-3/8	2951	300	Howco		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

12è#	9-5/8						
8-3/4	7	7953	800				
			PLI	UGS AND ADAI	TERS		
Heaving	plug-Ma	terial		Length	l	Depth Se	t
							······
110000000		_					
			RECORD OF SHO		EMICAL IKE		
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
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Deculte	of shooting	g or chemic	al treatment				
riesuits							
••••••			RECORD OF D				
			ests or deviation survey				d attach bereto
li arill-s	stem or oth	er special te	ests of deviation survey.	s were made, sur	Mille report on	Separate Sheet an	
				TOOLS USEL			
							et tofee
Cable to	ols were u	ised from	feet to.	f	eet, and from	fee	et tofee
				PRODUCTION	ł		
Put to p	oroducing	12-1		., 19.47			
The pro	duction of	the first 24	hours was.	barrels	s of fluid of wh	nich. 100 %	was oil;
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XUOOR PI	coouro, 100	, ber ed		EMPLOYEES			
1	Danser In	diidaa C					
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					aplete and corr	rect record of the v	vell and all work done o
it so far	as can be	determined	from available records	s. /			
Subscrib	ed and sw	orn to befor	e me this $19 - \pi$				12-18-17
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day of		Timb	·	9.4. Nar	- (	6 Jaccar	
		[ M/a	nakan			ict Superint	
	·····		Notary Publ	ic Ret	presenting	lf Oil Carpon	ration

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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
	1		
	651		Caliche
	130*		Sand & Shale
	2751		Hed Bed & Hed Rock
	300*		Red Bed
	4221	and the second second	Sand & Shale
	7201		Red Bed
	1034 '		Bed Bed & Shells
	1150'		Red Red, Gypsum, Potash, & Anhydrite
	1230*		Anhydrite
, <b>x</b>	1308*		Bod Bod & Salt
	23601		Antydrite & Sult
	26551		Anhydrite
	2743'		Ashydrite & lime
	28251		Anhydrite & Send
	2305*	•	Anhydrite & lime
	23961		Anhydrite & mand
	3462'		Line & sand
	3722'		
	38801		Sand line and shale
	39851		Line & shale
	4374 '		Line & Sand
	4737		Line
	4860*		Line & sund
	50821	1	Line
	5165'		Sendy Line
	74421		Line
	7493'	-	Line & shale
	7507'		Line
	7577		
			Lime & shale
	7585		1.1me
	76081		Line, shale & sund
	7612*		Line & shale
	7640'		Lime, shale & sand
	7685'		Lime
	7687'		Sand
	7731		Line
	78291		Shale è line
	78551		Sticking shale & line
	79431		Shale à line
	8045		Line
	6066° T.	<b>D</b> .	Line à chert
			Formation Tops
			Anhydrite 1140'
			Base Salt 2440'
			Brown Line 2660'
			White Line 3920'
			011 Pay 7953'
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