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FORM C-1	.05 N	JL	ו	NEW MR	XICO OII	CONSERVA	TION C	SEP	1 4 1951 NISEBVATION 0101
			-			Fe, New Mexic		Fortat	ATIAN COMMISSION
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	6					VELL RECOR	D	- wh brand	ment and set and
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						nmission, Santa F	-		
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	REA 640 ACRI E WELL COR		• • • • •	ु ्रे.				1	
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			LUGS AND A				
Heaving	plug—Material		Length	None	Depth Se	9t	
Adapters-	Material		Size				,
		RECORD OF SH	OOTING OR	CHEMICAL 3	FREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
			None				
Results of	shooting or che	mical treatment		<u> </u>	·····		
						- · · · · · · · · · · · · · · · · · · ·	
		RECORD OF	DRILL-STEM	AND XERICAL	(10) N IS N		
		• , , • • • •				.	
if drill-ste	em or other speci	al tests or deviation	surveys were	made, submit	report on separate	sheet and atta	ch hereto.
			TOOLS U	SED			
		m01 6			'nd		
Rotary too	ols were used from	n 7816 fee	t to 7916	teet, and	a from	_feet to	feet.
Cable tool	s were used from	feet	t to	feet, and	l from	_feet to	feet.
			PRODUCI				
Put to pro	oducing		,19	None			
The produ	uction of the firs	t 24 hours was	ba	rrels of fluid o	f which	% was oil:	%
		water; and					
(f gas wel	l, cu. ft. per 24 h	ours	Ga	llons gasoline	per 1,000 cu. ft. c	of gas	
Rock pres	sure, lbs. per sq.	in					
			EMPLOY	RES	•		
	E. Dodson	, Supt.			Howard		
							, Driller
	J. B. Joh	проц	, Driller	وکل ولو	Spurgin		Driller
		FORMATI	ON RECORD	ON OTHER	SIDE		
		that the information an be determined fro			ste and correct re	cord of the we	ll and all
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a		fore me this 14	th	Houston		Aur~1	a 105
Subscribed	l and sworn to be	store me this	¥14	<u>nous con</u> Pl	11111111-1-		4, 195
	A		F 7	$\sim \sqrt{2}$	CUN.	L.V.	
day of	August		19_ 51	Name	. A. Winkel		
D	· 1	+ +	<u> </u>	Position	Petroleum		
Zon	u luo	the lo			aldater of	1 0	h d
		LOUISE WORTHING TO	14	Representing	Goldston 01	ompany or Opera	tor.
My Comm	Notary Pub ission expires rate	lic in and for Harris C A mission Expires June	1-10-1-1	204			
nsy courin		mission Expires June	1, 1901		2 Oil & Gas Ouston. Tex		L,,
					ubton. Tex	.0.8	

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FORMATION RECORD

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FROM	то	THICKNESS IN FEET	RMATION RECOR	FORMATION	
Surface 142 820	142 820 3020	ћ42 678 2200	Red Beds Salt and	sand and clay and shell anhydrite	
3020 3670	3670 419 4	650 52 4	Anhydrit	e and lime	
419 4 6405	6405 7020	2211 615	Shale	nd and shale	
7020 7395 8030	7395 8030	375	Lime	and sand	
8030	8297			wash and Granite	
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			DWART ON RODS		
		<u>r</u>	DRMATION TOPS	Тор	
			nydrite	1780	
			n Andres	3130	
			orietta	4 4 90	
		Aba	800	6550 7270	
		Ba	se at		
			nsylvanian	7822	
		Gr	anite Wash	8035	N.
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