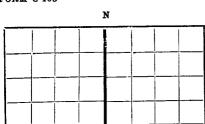
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## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its proper agent not more than twenty days after completion of well. Follow instructions in the

		L CD TC		Rules and it with (?)	Regulations of the SUBMIT IN The subsection of t	e Commission. In	dicate questionab M C-110 WILL N	le data by following
roc	AREA 640 DATE WELL	CORRECTLY		,			Maland T	er-s
•••••	Ralph	Company or 6	)nerster	*****				
	Maggie	Rose	Well No	2	in	— ೨೪ of S	Sec	. T
R 37*	-E	se N. M. P. M	Jal		Field,	Lea		County.
Well is	2310	feet south of	the North lir	ne and	990 feet	west of the Ea	ast line of	18-25-37
								Mexico
If patente	ed land the	owner is				,	Address	***************************************
The Less	ee is		- 30				Address December	r 16. 49
Drilling	commence	NOVERDE	r ikļ	19	Drillin	g was complet	tedMi	r 16, 19 49 dland, Texas
Name of	drilling cor	ntractor level at top o		3126			Address	•••••••••••••••••••••••••••••••••••••••
Elevation	above sea	level at top o	of casing	al until	1000		19	
The infor	mation giv	en is to be ke	pt connuent					
	2	2856		OIL 2970	SANDS OR 2	ZONES		to
No. 1, fro	om		to	· · · · · · · · · · · · · · · · · · ·	No. 4	from		to
No. 2, fro	om		to		No. 6	, 110111 ; from		to
No. 3, Iro	om	•••••	60					
ت اد. ما م	ata an mata	of water infl	ow and eleva		FANT WATES hich water ros			
Include d	ata on rate	or water iiii Unil	to to	)	mich water to	fe	et	
				C	ASING RECO	RD		
		1				CIVE & FILLED	PERFORA	TED
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO PURPOSE
10 3/		8	J&L	565	T.P.			
7*	20	8	J&L	2860	I oF o			
			-					
	Ţ							
							1	
			2477	DINC A	NO CEMENT	ING RECORD	•	
			MU	DDING A	ND CEMENI	ING RECORD		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMEN	ME ME	THODS USED	MUD GF	RAVITY	AMOUNT OF MUD USED
12 1/2	103/4	565	200	Ha]	liburton			
8 3/4	7*	2860	300		liburton	Temp. Sur	-	indicates
				Cen	ent	1045, ILC	m surface	
				PLUG	S AND ADA	PTERS		
Heaving	plugMat	erial					Depth	Set
_						EMICAL TREA		
			EXPLOSIVE				DEPTH SHO	)T
SIZE	SHELL	USED	CHEMICAL U		QUANTITY	DATE	OR TREATE	
	<u> </u>							
		.1	4 a tua a m t	None			<u> </u>	
Results o	of shooting	or chemical	treatment	11344A7				
						D SPECIAL T		
If drill-st	em or othe	r special tests	or deviation	surveys v	vere made, su	omit report on	separate sheet	and attach hereto.
					TOOLS USE	0		
Rotary to	ools were u	sed from		feet to	f	eet, and from		feet tofeet
								feet tofeet
					PRODUCTIO	N		
Put to pr	roducing	Decembe	r 16,	,	19. <b>49</b>			
The prod	luction of t	he first 24 h	ours was	71	barrel	s of fluid of wh	ich 100	% was oil;%
emulsion	;	% water;	and	% se	ediment. Grav	rity, Be	3	
If gas we	ell, cu. ft. p	er 24 hours	<b>,</b> 500		Gallor			gas
Rock pre	ssure, lbs.	per sq. in	175					
					EMPLOYEES			
								, Driller
М.	W. Sand	ers						, Driller
						OTHER SIL		he mall on 4 - 13
					rewith is a co	mplete and cor	rect record of t	he well and all work done or
		letermined <b>f</b> r						
Subscribe	ed and swo	rn to before 1	ne this2	0		Midlan	Puace A	12-20-49 Date
day of	Dec	enber ,/		, 19	.49 Na	$_{ m me}$ $\lambda$	valian	<i>H</i>
. *	ے ہے۔ ''پرما ''محصد را		11.00 mg/2			sitionAgen		

My Commission expires

Representing Ralph Lowe

Company or Operator

Address Midland, Pexas

FORMATION RECORD  FROM TO THICKNESS FORMATION							
0 25 75 170 230 315 480 1060 1085 1105 1185 1315 1525 1710 2505 2725 2815 2880 2940	25 75 170 230 315 480 1060 1085 1105 1185 1315 1525 1710 2505 2725 2815 2880 2940 2970	25 50 95 60 85 165 580 25 20 80 130 210 185 795 220 90 65 50 43	Caliche Blue Shale Red Shale Red Rock Sand Grey Sand Red Rock Anhydrite Salt Anhydrite Salt End Rock Salt Red Rock Salt Red Rock Salt Red Rock Salt Red Rock Salt Salt Salt Salt Salt Salt Sand Broken Lime Sand				
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