FORM C-105

N

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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## WELL RECORD

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Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY

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AREA 640 AORES LOCATE WELL CORRECTLY	A 19 A		ζ.,
Ralph Lowe	Midland, Te	xas	
Company or Operator		ddress	
	W of SEr Sec.	25 T.	255
Lease	ld,Lea		County.
	feet west of the East lin		25-36
	signment No		
If patented land the owner is			· · · ·
If Government land the permittee is			
	, Address		- · · · · · · · · · · · · · · · · · · ·
Drilling commenced 7-6- 19_47 D			19 47
	, Address		
0000			
Elevation above sea level at top of casing <u>3029</u> fee	t.	N	
The information given is to be kept confidential until		19	*
OIL SANDS OF	R ZONES	· • •	
No. 1, from 2865 (Gast), N	o. 4, from <u>3045</u>	to	079 (0il)
No. 2, from 3045 (Gast) 3050 N	o. 5, from	to	<u> </u>
No. 3, from 3072 (Gast) 3077 N	o. 6, from	to	<u> </u>
	TIM CANDO		х.
IMPORTANT WA			• •
Include data on rate of water inflow and elevation to which w			
No. 1, from <u>3111</u> to <u>3220</u>			
No. 2, fromto			
No. 3, fromto			
No. 4, fromto	feet	·	
CASING BI	ECORD		

	wéight	THREADS	 	KIND OF	CUT & FILLED	PERFORATED		PURPOSE
SIZE	PER FOOT	PER INCH MAKE AMOUNT SHOE		FROM	FROM	то		
10 3/4	. 36#	8thd	 425	·				
7	20#	8thd	 3019				4	
			 	• •	· · ·		+	
			 	·				
							<u> </u>	

## MUDDING AND CEMENTING RECORD

				1		
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10 3/	4	425	150	Halliburton		
7		3019	300	Halliburton		
. <u>_</u>			· ···			

<u>_</u>			LUGS AND A			
						t
Adapters-	-Material		Size			
		RECORD OF SHO	OOTING OR	CHEMICAL	TREATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
5000 g		Acid			3045 - 307	9
,. <u></u>	<b>4</b>					
						• • •
		mical treatment In per day.				rox 1 bbl per
			DRILL-STEM			
If drill-ste	em or other speci	al tests or deviation	surveys were	made, sub <b>m</b> it	t report on separate	sheet and attach hereto.
			TOOLS U	ISED		
						_ieet tofee
Cable too	ols were used f	romfee	t to <u>3019</u>	feet, and	from	feet tofee
			PRODUC	TION		
Put to pro	oducing 8-2(	)-	.19 47			
The produ	uction of the first	24 hours was]	.10b	arrels of fluid	of which 100	_% was oil;
If gas we	ll, cu, ft. per 24	hours	G	allons gasolir	ne per 1,000 cu. ft.	of gas
Rock pres	ssure, lbs. per sq	, in,				
			EMPLO	YEES		
	F. W. Rum	oaugh	Driller	Char	les Loach	, Drille
	T. H. Wol:		, Driller		· · · · · · · · · · · · · · · · ·	, Drille
		FORMAT	TION RECORD	D ON OTHEI	R SIDE	
I hereby	swear or affirm	that the information	given herewi	th is a comp	lete and correct re	cord of the well and a
		can be determined t				
Subscribe	ed and sworn to	before me this 21		Mid.	land, Texas	8-21-47 Date
			10 17	Name	UKLO	ul
day of	August		19 <b>4</b> ./		Agent	
	<u></u>			Position	AKCHO	
Will	Lette Parr	Notary Public		Representii	ng Ralph Low Company or	<b>10</b> Operator
My Comr	nission expires	June 1, 1949	9	Address	in dec	Midland, Texas

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0\\ 8\\ 40\\ 50\\ 115\\ 170\\ 225\\ 350\\ 410\\ 432\\ 630\\ 665\\ 1002\\ 1140\\ 1170\\ 1205\\ 1235\\ 1240\\ 1291\\ 1315\\ 1330\\ 1360\\ 1390\\ 1415\\ 1490\\ 1520\\ 1570\\ 2315\\ 2335\\ 2540\\ 2585\\ 2650\\ 2665\\ 2690\\ 2805\\ 2690\\ 2805\\ 2875\\ 3162\\ 3193 \end{array}$		$\begin{array}{c} 8\\ 32\\ 10\\ 65\\ 55\\ 55\\ 125\\ 60\\ 22\\ 198\\ 35\\ 337\\ 138\\ 30\\ 35\\ 30\\ 5\\ 51\\ 24\\ 15\\ 30\\ 30\\ 25\\ 75\\ 30\\ 50\\ 745\\ 20\\ 205\\ 45\\ 15\\ 25\\ 115\\ 70\\ 287\\ 31\\ 27\end{array}$	Cellar Sand Red clay Sand and red rock Sand Sand and shale Sand Sand and shale Red shale Red rock And rock Anhydrite Salt Broken Anhydrite Anhydrite Anhydrite Brown shale Anhydrite anhydrite and shale breaks Blue shale and shells Blue shale Red rock and salt Salt and shells Anhydrite Salt, potash and anhydrite Anhydrite Brown lime Gray lime Lime Broken Jime Lime Sand Plugged back to 3079 - total depth

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