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

## WELL RECORD

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. FORM C-110 WILL NOT BE APPROVED

LO	AREA CATE WE	840 LL	ACRES CORRECTLY	•	UNTIL F	ORM C-105 IS	PROPERLY FILI	LED OUT.			
•	The	Ωhi	Company of			Hobbs, New Mexico					
State				-	5	in <b>E</b> /4	,5.1/4 of			, т. <b>18-</b> S	
Lease R 38-E N. M. P. M. Bowers Field, La County.											
Well is.3	300	fe	eet south of	the North	line and	35 <b>66</b> feet	west of the E	ast line of.S	ec. 30	-18-38	
If State land the oil and gas lease is No. 2056 Assignment No.											
If patented land the owner is, Address											
			_			, Address					
The Lessee is The Ohio Oil Company Address Hobbs, New Mexico											
Drilling commenced January 23, 19 48 Drilling was completed February 24, 1948  Name of drilling contractor C. F. Blount Prig. Co. Address Oklahoma City, Oklahoma											
Elevation above sea level at top of casing 3.62											
The information given is to be kept confidential until											
					OIL	SANDS OR	ZONES				
No. 1, fr	om3	19	5	to	3234	No. 4, fromto					
No. 2, fr	om3	20	6	to	32/4	No. 5, fromto					
No. 3, fr	om			to		No. 6, fromto					
					IMPOR	RTANT WATE	R SANDS				
Include data on rate of water inflow and elevation to which water rose in hole.											
1,0, 1, 1	<b></b>		,			CASING RECO					
:. <del>:</del>			= 1	<del></del>		1					
SIZE	WEIG PER F		THREADS FER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	ORATED TO	PURPOSE	
8-5/di	28,	<u> </u>	8 k	Sals	3151	6 <del>  11000</del>		<u> </u>	<u> </u>		
5-1/2	15,	<i>E</i> #	8 14	11	31/31/	711 11			<del> </del>		
		<del></del> -	0-1		J	<b>,</b>					
2 <del>-</del> 3/81	4	7#	8 R	11	3223 1	4 Torpedoe	d end	3206	3209	Prod.	
			! !		<u> </u> 	]					
				M	UDDING A	AND CEMENT	TING RECORI	D			
SIZE OF HOLE	SIZE OF CASING	77	VHERE SET	NO. SAC	KS M	ETHODS USED	лир ел	RAVITY	АМО	UNT OF MUD USED	
	8-5/81	,	3261	125		lliburton			<u> </u>		
	<del>0-2/0</del>										
<u> 7"</u>	5-1/21	<u> </u>	31551	1000	n n		<u> </u>				
		_!			PT.Tie	GS AND ADA	PTERS		.!		
Heaving	plugM	[ate:	rial	***************************************				<b>D</b> e	pth Set		
							. Size				
				RECORD	OF SHOO	TING OR CH	EMICAL TRE	ATMENT			
SIZE	SHE	LT		EXPLOSIVE CHEMICAL		QUANTITY	DATE	DEPTH OR TRE	SHO.:	DEPTH CLEANED OUT	
	SILE	SHELL USED								DEFIR CLEANED OUT	
4#x81				itro			2-11-48	3194 -	3202	3246 T. II.	
4"x31		2		i t <b>r</b> o		40 qts	· 2-16-48	3228 -	3244	3246 T. D.	
Results of	of shooti	ng (	or chemical	treatment.	well	flowed 37	B/0 in 24	hrs.	••		
						•••••••••••••••••••••••••••••••••••••••					
,				RECOR	D OF DR	III_STEM AN	D SPECIAL T	rene			
If drill-st	tem or ot	her	special tests				bmit report on		eet and :	attach hereto.	
			_		-	TOOLS USE		•			
Rotary to	ools were	use	ed from	mrface	<b>fe</b> et <b>to</b>				feet	tofeet	
										tofeet	
						PRODUCTIO	N				
Put to pr	roducing.		March 1,	•••••	,	19. <b>48</b>					
										as oil;%	
emulsion;											
							is gasoline per	1,000 cu. ft	of gas		
THUCK PIE	.ooure, ID	J. ₽(	er sq. in	······	•••••	_	2				
******************	<b> </b>	<b></b>		*****		EMPLOYEES  Driller  Driller					
n. P	. Morr Gamlin	18			· ·····,	, Driller F. Brandon Driller Driller Driller Driller					
2011							OTHER SID				
	_		rm that the			erewith is a cor	nplete and corr	ect record o	f the well	l and all work done on	

Name Page Name 1948

Position Superintendent

Subscribed and sworn to before me this.....22

day of 1948

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
၁	331	3 <b>3</b> 1	Red Red.
331	1134	<b>ਨ03</b> ਵਿ	dRed Bed and Shell.
1134	1.480	346	Red Bed and Annyorite.
1480	2670	1190	Salt and Anhydrite.
2670	2978	308	Anhydrite.
2978	3170	192	Lime.
3170	3216	46	Lime and Anhyurite.
3216	3246	30	Lime and Sand
-			

•

DEVIATION SURVEY	
Depih Tases	DEGREES OFF VERTUCAL
<b>25</b> 0	0
500	1/2
750	
1000	0
<b>125</b> 0	o
<b>1</b> 500	O
1750	0
2000	0
2250	1/2
<b>250</b> 0	1