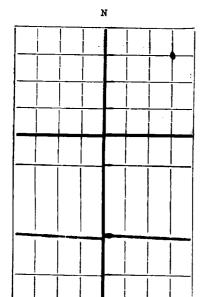
TUPLICATE

FORM C-105



NEW MEXICO OIL CONSERVATION COMMISS

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 UNTIL FORM C-105 IS PROPERLY FILLED OUT.

			11 Compan	pany y or Or	erator		·	1	lox J.	Hobbs,	New	Maxi	<b>30</b>
St	ate	1 <b>A 1</b>				<u> </u>	in <b>Ge</b> i	1	Sec.	23	:88	, T	AS
R3	2 <b>E</b>						Field				- 1		
Well is.	••••••	.660	feet sout	h of th	e North lin	e and	660 . feet	west of	the East	line of	Sec.	23, 1	188, R32
						. ,	Assig						, •
If pater	ated l	and th	e owner	is	***************************************			••••••	, Ad	dress	••••••		,
If Gove	rnmer	t lan	the perm	nittee i				•••••	, Ad	dress			***************************************
The Le	ssèe i	8	Bar	edal.	r oar co	abeny	***************************************	•	, Ad	dressBo	x 20;	39, Tu	ulea, Ok
Drilling	comn	ence			- to -	19.	48. Drilli	ng was c	ompleted	<b></b>	nuar	718 <sub>7</sub>	19
							20 Co	***************************************	, Ad	dress	•••••••••••••••••••••••••••••••••••••••		70 <b>99</b> 84 yón hezepneséss
	1						feet.						
	!		*********	ne rebe	contidencia		SANDS OR					19	•
No. 1, f:	rom	: 		M	* *		No.				40		
No. 2, f	rom	<u> </u>			to		No.	5, from			to		*
							No.						
						IMPORT	TANT WAT	R SAND	S				
							nich water ro						
							***************************************						
							••••						
·							SING RECO					**************	*- 144
	l w	EIGH	r i meri	EADS									
SIZE		R FOO		INCH	MAKE	AMOUNT	KIND OF SHOE		FILLED OM	FROM	FORAT	TO	PURPOS
3/8 0	1 -	_	· 1	8	Naylor	331'	Baker G	de					
5/8 0		0 A 32	- 1	8	J & L. Spang	37331		1	.551				-
			• 78		Chest		down wi	irler					
· · · ·	-					<del></del>	-	_				·	
			_ !		<u> </u>		<u> </u>	_l		<u> </u>	J	· ·	<u> </u>
					MUD	DING AN	D CEMENT	ING REC	ORD				
SIZE OF HOLE	SIZE		WHERE S	EW	NO. SACKS OF CEMENT	) I F T T	THODS USED						
mhain i	10	2/4	210					- <del> </del>	JD GRAV		AM		MUD USED
14"	9	<del>3/</del> 9	3730.0	XO	<del>- 400</del> - 1000		liburte: Liburter	3					
								·			ļ		
	J	1			<del></del>	PIJIGE	AND ADAI	TEDE			<u> </u>		
Heaving	plug-	Mat	erial	•••			h			Denth Set	:		
							Size			-			
				IR.	ECORD OF	вноотп	NG OR CHE	MICAL T	REATM	ENT			ı
	   			EXPI	LOSIVE OR	i				EPTH SHOT			<del></del>
SIZE	-   8	HELL	USED	CHEM	ICAL USED	QUA	NTITY	DATE		R TREATEI		DEPTH C	LEANED OU
	-		····										
	shoo	ting o	r chemica	l treatn	nent	•••••••••••		·			<b></b>		
esults of				·		••••••			•	·····			
esults of			······			••••••				•••••••	•••••		
***	•••••			]	RECORD O	F DRILL	STEM AND				_		
•••••••••••••••••••••••••••••••••••••••					3				t on seo	arate shee	t and	attach h	ereto.
			special t	ests or	deviation s		re made, sub	nit repor					
drill-st	em or	other				T	ools used				feet	to	f
drill-st	em or	other	ed from	Surf	acefee	To12.,		et, and fr	om				
drill-st	em or	other	ed from	Surf	acefee	To <b>12</b> ,	00LS USED	et, and fr	om				
drill-st	em or ols we	other ere us	ed from	Surf	acefee	To12, t to Pl	OOLS USED	et, and fr	om				
drill-st otary to able too	em or ols we ols we	other usere usere users of the	ed from ed from ed from ed from ed from	Surf indom	feet feet	To	OOLS USED O40 fe	et, and fret, and fret	com		feet	tovas oil;	f
drill-st otary to able to ut to pr he produ	em or ols we ols we	other users used as a second of the contract o	ed from ed from ed from ed from black first 24% water	Surf indone hours v	feet feet	To 12, t to	OOLS USED OLO USED OL	et, and freet, and fre	omom		feet	to	
e drill-st otary to able to ut to pr he produ nulsion;	em or ols we oducin	other users	ed from ed from ed from ed from wate	Surf	feet feet	To 12, 19% sedim	OOLS USED OLOfe EODUCTIONbarrels ent. GravitGallons	et, and freet, and fre	omom		feet	to	
drill-st otary to able to ut to pr he produ	em or ols we oducin	other users	ed from ed from ed from ed from wate	Surf	feet feet	To12, t to	OOLS USED OLO USED OL	et, and freet, and fre	omom		feet	to	
otary to able to ut to pr he produ nulsion;	em or ols we oducin action ll, cu. sure,	other use of the ft. pe	ed from ed from ed from water 24 hours or sq. in	Surf	feet de	To	OOLS USED OLO USED OL	et, and freet, and fre	of which	) cu. ft. of	9c w	vas oil;	f
otary to able to ut to pr he produ nulsion; gas we ook pres	em or ols we oducin action ll, cu. sure,	other usere usere user of the ft. police.	ed from ed from ed from ed from wate e first 24% wate er 24 hour er sq. in	Surf	feet feet	rt to12, t to	OOLS USED OLO USED OL	et, and freet, and fre	of which	eu. ft. of	% w	vas oil;	, Drille

Hobbs, New Mexico February 4, 1949
Name Dates

Position

Position....

Subscribed and sworn to before me this 47h

day of Juliany , 1949

FROM	то	THICKNESS IN FEET	FORMATION	
9 350	350° 3045	350¹ 2995	Surface Radbeds, anhydrite, sand lime and shale	
3045	3737 4514	692 777	Anhydrite, lime and shale Lime - light edor at 4300'	
3 <b>737</b> 4 <b>5</b> 14	4730	216	Lime and delemite	
4730	7438	<b>2708</b> 64 <b>0</b>	Lime, gypsum, anhydrite and shale Shale, gypsum and anhydrite	1
743 <b>8</b> 8078	8078 8212	134	Lime and shale	•
8212	8388	176	Lime and chert	
8388	8788	400 274	Lime and shale Lime, shale and chert	
<b>6788</b> 9062	9062 9944	2 / <b>4</b> 8 <b>8</b> 2	Line and shale	
9944	10,675	731	Lime, send and shale	
675	11,090	415 126	Lime and shale	
1,090 1,216	11,216	154	Lime and shale	
1,370	11,473	103	Lime, quartzose sand and shale	
1,473	11,990	517 4	Delemite Sand and delemite	
1,990 1,994	11,994	16	Weathered Granite	** .
2,010	12,040 T.D.	30	Granite	
	·		FORMATION TOPS	
			Anhydrite 1840	
			San Andres 3550	
			Tese 4953	
•			Pennsylvanian 8393	)†
			Mississippian 10,775	
			Ellenburger 11,650	) <del>1</del>
			Magnolia's Ellenburger 11,835 Basal Ellenburger Sand 11,925	
			Weathered Granite-11,994	
			Granite 12,010 T. D. 12,040	
			1. 0.	•
			*	
-				
•				
		,		
		-		
	-			•
		! !		
		!		
			•	

-