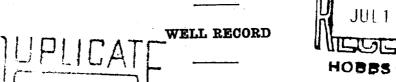
## N

## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



					H	ILA	1				BS OFFICE
				M	ail to Oil	Conservat	ion Com	mission, Santa I	e, New Mexico,	or its pro	per agent
			<u> </u>	no Ra	t more t	han twenty Regulations	days a	fter completion Commission. In	of well. Follow dicate questionabl f C-110 WILL N	instruction le data by	ns in the following
	AREA 640 A	ACRES	<u>' '</u>	it U	with (?)	RM C-105	IN TRI	PERLY FILLED	OUT.	OI DA AI	1119 122
		CORRECTLY CAS CC		Y			Box	1384		Jal,	New Mexico
Ret	e8	Company	or Opera	tor	3	in	SEŁ	NW d Sec.	Address 18	T	245
2	Leas	18		en No Angli	a_Ma	ttir .		mining.	Lea		County
R	980	., N. M. P	of the N	Torth line	and	1980	fe <b>ct %</b>	of the Bas	Fline of Sec	18	County.
Tf State 1	and the oil	land gas le	asa is N	· 0		******	Assign	nent No			
If patent	ed land th	e owner is		C. T.	Bat	68		, А	ddress <b>HOX</b>	)40,A	Da, Okla.
If Govern	ment land	the permi	ttee is					A	ddressddress		
w. 4733	,	June	. 6		1	. 46	Deilline	wos somplets	July 7		19.46
Name of	drilling co	ntractor	01se	n & I	310un	t Drl	g. C	Ø•, A	ddress UKLA	. Git	y, Okla.
Elevation	above sea	level at to	op of cas	ing	3304	Not.	feet.	fidentai	1	10	
The infor	mation giv	ven is to be	e kept co	nfidentia		SANDS					******
No. 1, fro	<sub>om.</sub> 350	)5	to							.to	************
No. 2, fro	om		to				No. 5,	from		.to	
No. 3, fro	om		to					R SANDS			
Include o	data on ra	te of water	inflow:	and eleva							
No. 1, fre	om				.to		•		feet		
-											
No. 4, 11	ош					CASING					
	WEIGH	T   THR	EADS				ND OF	CUT & FILLEI	PERFO	RATED	PURPOST
SIZE	PER FOO	T PER	INCH	MAKE	AMOU		ное	FROM	FROM	то	PURPOSE
3-5/8 5-1/2	32# 17#	8		J&I. J&L	1252 3468		OO W				Surface Prod.
2	4.70			M.L	3562						Tubing
							· · · · · · · · · · · · · · · · · · ·				
				-							
					1	J					
				MU	DDING	AND CE	MENT	ING RECORD			
SIZE OF	SIZE OF	WHERE		IO. SACKS		METHODS	USED	MUD GR	AVITY	AMOUNT	OF MUD USED
HOLE	CASING	WHERE S		r CEMEN							
11"	8-5/8 5-1/2			550 250	I	Iallib	urto	2			<del>,</del>
7-7/8	)-1/ &	2400		2,0				-			
	<u> </u>		<u> </u>			JGS AND					
Heaving	plug—Ma	terial		••••••••	Lo	ngth	n:		Depth Set	<del>-</del>	
Adapters	s-—Materia	1						MICAL TREA		*****	
					<del></del>				DEPTH SHOT		
SIZE	SHEL	L USED		EXPLOSIVE OR CHEMICAL USED		QUANTITY		DATE	OR TREATED	DEPTH CLEANED OUT	
										,	
						NONE					
Results o	f shooting	or chemics	al treatm	ent		<del>.</del>				•••	
*****							•••••				
•••••				RECORD	OF DE	ILL-STE	M ANI	SPECIAL T	ESTS		
If drill-s	tem or oth	er special	tests or	deviation	survey	s were ma	de, sub	mit report on	separate sheet	and atta	ich hereto.
	:						S USEI			foot to	. feet
Rotary t	ools were	used from	0	f	eet to eet to	3583	f	eet, and from eet, and from		feet to	feet
Caple t	OOIS WEIG	used 110m			.000 00		UCTIO				
Put to p	roducing	July	12			, <sup>19</sup>	·• .				
The prod	duction of	the first 24	hours	vas	45		.barrels	of fluid of w	100	% was	oil;%
emulsion	.;	% wat	er; and.	**********	% 8	ediment.	Gravı Gallon.	s gasoline per	1,000 cu. ft. of	gas	
		per sq. in									
-	•					EMPL	OYEES				
<u></u>	J. Bu	rney				., Driller	•	L. D. E	arnes	••••••	Driller, Driller
	hur S			***************************************		, ביווים					, Driller
I herehv	swear or	affirm that	the infe					OTHER SIDE		e well an	d all work done on
it so far	as can be	determine	d from a	vailable	records						
Subscrib	ed and sw	orn to befo	ore me tl	is /	2 t	h			Wat-1	·····················/#::	אנמר כינ <sub>ייש</sub> רן
day of		lu.				1946	J Na:	me /	11/10	tay	Lpatl2, 1946
4	8 2	Tal	les	Z	,			ition	uetion T	oroms	n.
تن		My Com	mission	Votary P Expires S	ublic eptembe	r 28, 1949	Rej	presenting	esteral da	G-00.	

Box 1384, Jal, New Mexico

My Commission expires....

## FORMATION RECORD

FROM	FORMATION RECORD  FORMATION		
0 40 1200 1310 2820 2950 3300 3400 3500 3560	40 1200 1310 2820 2950 3300 3400 3500 3560 3583	100 1100 1500 100 160 23	Galiche Red beds, red sand and shale Anhydrite Salt Brown dolomite, anhydrite Tan dolomite, sand Tan dolomite, streaks green shale and sat Tan dolomite, sand stringers Tan dolomite, sand and shale stringers Dolomite, sand
	1 1		
•	· .		
•	,		
•			
		·	•