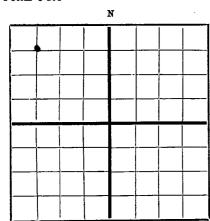


FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

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 Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. PORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

roc	CATE WEI	L CORREC	TLY								
•	Gulf O			tion Operator		Hot	bs, New Mex	i co		······································	
		-			5	in N	NW of S		-20	, _T 22 S	
R. 3		ease N.M. I	• м	Dri	nkard	Field		Lea		County.	
		•								tion 30	
•••							nment No				
		-								, New Mexico	
_											
The Lesse	ee isGu	1 <u>f.011</u>	Cor	poration	- Gypi	y Division	1 ,	AddressTX	ulsa, O	klahoma	
Drilling	commenc	ed	Ju	ly 3,	19	48 Drilli	ng was complet	ed Au	gust 16	19 48	
Name of	drilling c	ontractor	•••••	OLSON I	RILLING	G COMPANY	·····,	Address	(idland	, Texas	
Elevation	above se	a level at	top o	of casing	3336	feet.					
The infor	mation g	iven is to	be ke	ept confider	ntial until				19		
					or	L SANDS OR	ZONES				
No. 1, fro	om	5150'		to	5200!	No.	4, from		to		
No. 2, fro	om				2						
No. 3, fro	om	63601		to	6480 1	No.	6, from		to		
					IMPO	RTANT WATE	R SANDS				
Include d	ata on ra	te of wate	r infl	low and ele	vation to	which water ro	se in hole.				
No. 1, fro	m	·			.to		fe	e t.		······	
No. 2, fro	m			•	to (ROT	ARY TOOLS)	fe	e t.			
No. 4, fro	m				.to		fe	e t.	••••••		
						CASING RECO	RD				
=					1	TAND OF	CITT & DILLED	PERF	DRATED		
SIZE	WEIGHT PER FO		INCH	MAKE	AMOUN'	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE	
13-3/8	48#	81	RD.	35	2771						
9-5/81	36#	8		33	28881				<u> </u>		
	23#	8 1	w.	33	6314'				 		
				 .		- 					
	1			<u> </u>					<u> </u>		
HOLE	CASING WHERE SET			OF CEMENT		ETHODS USED	MUD GR	MUD GRAVITY AM		OUNT OF MUD USED	
125	3-3/8° 9-5/8°	291 2900		300 1300		H H					
8-3/4"	7"	6325	•	650		#				 	
!			<u> </u>		i						
		1				GS AND ADA		Day	oth Cat		
Adapters	— Mavei	141									
				RECORD	OF SHOO	TING OR CH	EMICAL TREA	TMENT			
SIZE	SHEL	L USED		EXPLOSIVE CHEMICAL	e or USED	QUANTITY	DATE	DEPTH S OR TREA	TED I	DEPTH CLEANED OUT	
	-			3 Ed/		1000 Gel.					
				15%		TOO GET					
	_		<u> </u>								
										sed with 1000 g	
P. Los	adad bo	le viti	25	O bbls o	il. I	miection ti	me 16 min.	duration	a 31 m1	n: CP 2200 to	
neqpx.	.your.	oganc kal''yi	6	nrs.	ewad 8	bols diet	liate in 2	hrs.	1,3	gil in 9 hrs	
				RECOR	D OF DR	ILL-STEM AN	D SPECIAL TI	ESTS			
If drill-ste	m or oth	er special	tests	or deviatio	n surveys	were made, su	bmit report on	separate she	eet and a	ttach hereto.	
<u> </u>						TOOLS USE	D				
Rotary to	ols were ı	ised from	· · · · · · · · · · · · · · · · · · ·		feet to	64751	eet, and from		feet t	ofeet	
Cable tool	ls were u	sed from			feet to	1	eet, and from		feet t	ofeet	
1						PRODUCTIO	N				
Put to pro	oducing.	hast4va.		477har	mt-to-	didnetne v	den facilii	is for	a a [as	re completed.	
										s oil;%	
- 1											
5a											
•						EMPLOYEES	3				
or.	onDrd	114ns (lown.	D.YW	·····-	Driller				, Driller	
										, Driller	
							OTHER SIDE				
I hereby s	wear or a	ffirm tha	t the	informatio	n given h	erewith is a cor	nplete and corre	ct record of	the well	and all work done on	
t so far as	s can be	determine	d fro	m available	e records.						
Suhenrihad	and ema	rn to bot	nre w	e this	3011		Habb -	None Marri	ias	American 30 3014	
Junati IDEC	. auu bWC	ALL OU NEI	ore III	O1119	TACU		ayoos,	Place	0	August 19, 1948	
2		* •			10	No.	me Ø∂.¥	· Idal	cert	W	

Position....

My Commission expires.....10-24-49....

Representing Conjunction of Operator

Address Box 1667, Hobbs, New Mexico

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
•	60° 295 1065 1185 1477 1737 2075 2512 2582 2901 3334 3841 3917 6325		Calishe and red bed Red bed Red bed Red bed and red rock Red bed, red rock w/ salt streak Red rock with salt streak Salt Salt and anhydrite Anhydrite and gyp Anhydrite and lime Lime Lime Lime
			BOTHE WYONG
			PORMATION TOPS Anhydrite 1110'
		.:	Base Salt 2380° Brown Lime 2650° White Lime 3880° Gas Pay 6325°
	·		
			en en de la companya
	-		
	•		
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