

FORM C-105



## AUG 1 8 1947 AUG 1 8 1947 HOBBS OFFICE

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 Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-106 IS PROPERLY FILLED OUT.

AREA 640 ACRES LOCATE WELL CORRECTLY

VILSON OIL COMPANY	Box 627	isota in	Nev Maxico
Company or (	Operator	А	ddress
Lease	Well No		, T <b>21</b>
R, N. M. P. M.	, Nest Eurice	.Field,	
			f
If State land the oil and gas lease			
If patented land the owner is		Address	
If Government land the permittee			
The Lessee is			
Drilling commenced			
Name of drilling contractor			
Elevation above sea level at top of			
The information given is to be kep	ot confidential until		
	OIL SANDS	OR ZONES	
No. 1, from. 3656			10to
No. 2, from			
No. 3, from	to	No. 6, from	to
	IMPOBTANT	WATER SANDS	
Include data on rate of water influence	ow and elevation to which wa	ter rose in hole.	
No. 2, from	to <b>900</b> *	feet	
No. 3, from			
No. 4, from			
	CASING	RECORD	

SIZE	WEIGHT PER FOOT		MAKE	AMOUNT	KIND OF	CUT & FILLED	PERFORATED		
			MAKE		SHOE	FROM	FROM	то	PURPOSE
16	70	8	Deth	208	Toxas				Surface
13	48	10		750					Shut off
20	- 38	10		1208	•				
_1	20	6	Ħ	3000	FLORE				011 string
							·····		
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## MUDDING AND CEMENTING RECORD

SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT METHODS USED MUD GRAVITY AMOUNT OF MUD USED	28	16	205	800	Ealliburton		
			WHERE SET		METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED

- 22	10	200	800	<u> </u>	<b>X</b>		
<u> </u>	7	3386	200	#			
]		1		PLUGS AND ADA	DTERS	]	
Heaving 1	nluaMa	terial				Donth Sat	
						-	
Adaptors-	-10400114	1					
			RECORD OF SI	HOOTING OR CHE	MICAL TR	HATMENT	
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Bone			1 mar				
				-			-
	]			]	<u>j</u>		
Results of	shooting	or chemical t	reatment				
	•••••••						
		·····			••••••••••		
			RECORD OF	DRILL-STEM AN	D SPECIAI	TESTS	
lf drill-ste	m or oth	er special test	s or deviation surv	eys were made, su	bmit rep <b>or</b> t	on separate sheet a:	nd attach hereto.
		•		TOOLS USE		-	
Rotary too	le were u	and from	<b>io</b> feet t			m f	eet tofeet
							eet tafeet
				PRODUCTIO			
Put to nro	duaing	Augus	n 4	, 19 <b>47</b>	-		
The produc	tion of t	he first 94 he	1960	through	• subin	which	7 was oil;
			and Rene %				// ·····//
							s
			<b>ebout 1500</b>		-6 1	-)	
	,						
		rles Quin	10.	EMPLOYEES	Nie ) 1	ter äigh	
*****************	Tom	Baynolás	1	Je		ien, Field Suy	<b>*</b>
••••••				, Driner		<del>.</del> .	Driller
1		ffirm that the		NON RECORD ON			noll and all mark down on
-					prore and Ct	THE THEORY OF THE A	vell and all work done on
i so far as	i can bê	aeterminea 1	rom available recor	us.			
Subscribed	and swo	rn to before i	me this 11th		anta Po	New Nexico	August 11, 1947
				10 <b>1</b> 7 No.	Plai		Date
day of					ne	President	

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Position					
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## FORMATION RECORD

30 140 154 820 860 1170 1585 1795 1805 2140 2160 2200 2210 2230	30 110 14 666 40 310 415 140 55 10 335 20 40	Caliche Sand and shale Water Sand Caving shales- red rock Water Sand H.F.W. Hed rock- some sand and shale Hed heds -no caving after 1240 Anhydrite Salt Anhydrite Salt, some red shale
140 154 820 860 1170 1585 1725 1795 1805 2140 2160 2200 2210	110 14 666 40 310 415 140 55 10 335 20	Sand and shale Nater Sand Caving shales- red rock Water Sand H.F.W. Hed rock- some sand and shale Hed heds -no caving after 1240 Anhydrite Salt Anhydrite Salt, some red shale
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860 1170 1585 1725 1795 1805 2140 2160 2200 2210	40 310 415 140 55 10 335 20	Water Sand R.F.W. Hed rock- some sand and shale Hed heds -no caving after 1240 Anhydrite Balt Anhydrite Salt, some red shale
1170 1585 1725 1795 1805 2140 2160 2200 2210	310 415 140 35 10 335 20	Hed heds -no caving after 1240 Anhydrite Salt Salt, some red shale
1585 1725 1795 1805 2140 2160 2200 2210	415 140 55 10 335 20	Anhydrite Salt Anhydrite Salt, some red shale
1725 1795 1805 2140 2160 2200 2210	140 55 10 335 20	Salt Anhydrite Salt, some red shale
1795 1805 2140 2160 2200 2210	10 335 20	Aphydrite Salt, some red shale
2140 2160 2200 2210	335 20	Salt, some red shale
2160 2200 2210	20	•
2200 2210		
2210	10	Anhydrite
		Salt
2230	10	Blue Shele
	20	Selt
2240	10 20	Anhydrite Salt
2260	30	Anhydrite
2293 2320		Salt, red rock and some potash
		Anhydrite
		Blue shale- very fine and cavey
9870		Anhydrite
		Salt and potesh
20h0		Anhydrite
		Balt
		Anhydrite
	145	Balt
	140	Anhydrite
	60	Lime
3455	20	Grey and red sand- gas
3463		Hard grey line
3475	1.E.	Red sand- gas
3202	30	Grey lime- some sandy
		Red and some grey sand- gas
-18	<b></b>	
		Sana
		White lime
		Sandy lime- more gas at 3590 Grey lime- hard
3640	10	White line- semi-crystalline
-		Grey and some sandy lime
	7	Sandy line- no sample
	,	Well came in flowing and out of hole in ten minute
		filling 100 bbl tank in fifteen minutes actual
		time by my watch J.C.W.
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	2829 2845 2853 2870 2928 2940 3050 3050 3050 3235 33255 33435 3435	2829   536     2845   16     2853   8     2870   17     2928   58     2928   58     2928   58     2928   58     2928   58     2928   58     2928   58     2929   12     3050   10     3255   145     3375   140     3435   60     3435   60     3435   8     35455   10     3553   36     3553   36     3578   25     3595   11     3625   30     3595   11     3625   50     3640   10     3640   10     3640   10

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