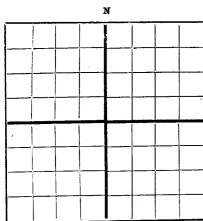
FORM C-105



Oil Cons. Comm. NEW MEXICO OIL CONSERVATION COMMISSION Commission

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 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.

LO	AREA 640 OATE WELL	ACRES CORRECTLY	1	• .	•	RIPLICATE. FORI PROPERLY FILLI		L NOT BE A	PPROVED
		Company or		y	Carper	beilding,	irtesia,	Now Mos	rise
	uler Lea		Well No	2	in 📆	of S	ec 5	·····,	т. 188
R2			L	900 H ₂ 11	Field,			- Fee	County.
Well is	4290f	eet south of	the North	line and	2770 feet	west of the Ea	st line of	Section	
						nment No			
-									
									19.49
_									Nov Hexico
					feet.	,			
								19	
				OIL	SANDS OR	ZONES			
No. 1, fr	om	· Beer	to		No. 4	4, from		to	***************************************
No. 2, fromto									
No. 3, fr	om		to		No. (No. 6, fromto			
					TANT WATE				
					hich water ro				
NO. 4, III	om							•	
					ASING RECO				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	TO	PURPOSE
61/2	34	Srd		2470	7. P.				
7-4-				-					
			-						-
			1				<u> </u>	<u> </u>	11
			w	imping a	ND CEMENT	TING RECORD			
					CENTER!	THE RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SAC	ENT M	ETHODS USED	MUD GR.	AVITY	AMOUN	T OF MUD USED
70	5 1/2	20701	50 Sa	ar Haj	Libertee				4.
				PLU	GS AND ADA	PTERS			
								,	
Adapters	— Materia	1				. Size		•••••••••	
_			RECORD	OF SHOO	TING OR CH	EMICAL TREA	TMENT	-	
SIZE	SHELL	USED	EXPLOSIV CHEMICAL	E OR USED	QUANTITY	DATE	DEPTH S	HOT DE	EPTH CLEANED OUT
			Dowell /		2000 Gel	8/2/49	2910-31	00	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******					
						1			
Results o	of shooting								
		-104*							
						D SPECIAL TI			
If drill-st	tem or other	r special tests	or deviati	on surveys	were made, su	bmit report on	separate sh	eet and at	tach hereto.
					TOOLS USE	D			
Rotary to	ools were us	sed from		feet to	1	feet, and from		feet to	feet
Cable too	ols were use	ed from	2726	feet to	N9	feet, and from		feet to	feeı
					PRODUCTIO				
		August							
									s oil;%
						ns gasoline per	1,000 cu. it.	or gas	
ROCK Pre	ssure, Ibs.]	per sq. in		,		a			
	÷ /). Jacobs			Driller		•••••••	*****	Driller
	_								, Driller
		* * * 3 (200)				OTHER SID			
I hereby	swear or af	firm that the						f the well a	and all work done on
it so far	as can be d	etermined fro	om availab	le records.	•				
Subscribe	ed and swor	n to before r	ne this	114		Artosia	Now like	wice D	ctober 13. 194
		ber				me Jel	. ()	1///	2
		200 M			-V-P	9			
		<u> 100 / 10/ .</u>	- 10 1	Notary Public	Re	presentingR	aler Oil		•
				/			Con	ייייין טר Up	

Address. Gerper Building, Artonia, New House

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
2642	53		60% gray commuted sand 40% white f. x. dole.
MARK	8		THE PROPERTY OF THE PROPERTY O
2653	29E 63		40% gray communication white f. x. dole 20% y
2663	-		tato,
	79		40% gray commuted send 10% pink dele 50% white f. dele.
2679	85		105 gray commented sand 105 pink dele 80% white f. dele.
2605	90		60% gray sand wf. f. q. g. 20% buff dele 20% pk.
2690	02	And the state of t	405 gray sand 606 buff dalo.
2702	26	1	white f. z. dele.
2725	27	,	buff fl. 7, dele.
2727	40		white f. x. dole.
2740	50		buff % x, dolo % has oil stained porecity
2750	75	1	thite f. x. delo.
2775	85		buff f, z. delo trese grey shale
2785	28		buff f, x, delo.
2826	34		90% buff f. x. dole 10% grey shale
2634	45		80% beff f. z. dolo 20% grey and
2645	49		grey and
3549	52	1	grey skightly andy delo.
2852	70		buff f. x. dele.
2670	90		
2900	35		
2941 2951	51 59		buff slightly colitic dele- He perecity as buff slightly colitic dele, Trace has perecity as
2959	69		buf" to white fleky slightly colitic dolo.
2969	76		buff f, z, dole.
2976	87		buff f. x. dole 20% colitie diesters- faint stain
2967	*		buff colitie delm. some black staining in perceity . Driller requested 1 bailer blk.
200/	001		20 in 5 hrs.
2994 3007	07 15		light buff f. z. dele.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	17		light buff f. x. selitie dole. 10% in clusters-
3015	20		trace stain & Peresity light buff slightly colitie dole. Trace appears
See:	20		pe saibly persons
302	32		buff f, x, dolo.
3032	42		buf! charsely myin granular collitic delo -come
20/2			percently and elight oil stain.
3042	47		buff f. x. delo.
3047 3072	72		buff f, x, delo,
-	88		buff f. z. dolonite
3066 3066	1		buff f, z, delamite
3095	95 00		buff f, x, dalandte
3100	06		tan convoly win dolo.
201V			buff f. x. dolo.
			Stock line non-surement 3106 equals 3101