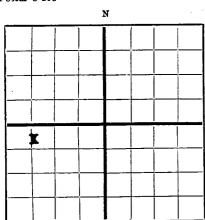


FORM C-105



TRED D COORE

NEW MEXICO OIL CONSERVAT Santa Fe, New Mexic

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. FORM C-110 WILL NOT BE APPROVED

roc	AREA 640 ATE WELL	ACRES CORREC	TLY	UNTIL P	ORM C-105 IS	PROPERLY FILL	ED OUT.				
		Q	ng Company	,		Box 1088,	₹55A		***************************************		
B. C.		12 "A"	Well No.	2	in ST/	of S	ec	***************************************	, T 15-6	······································	
37 - E	Leas		M., Denton		Field,	Lea	····			County.	
						west of the Ea			a l	······································	
						nment No			Towns		
_						·····,					
rilling c	ommenced	July	7 51,	19.	Drilling Drilling	ng was complet	ed Octob	er 1	1	951	
						•••••••	Address	Bex 420	6, Talsa,	Oklaho	
			top of casing.			-		10 F2			
ie inforr	nation give	en is to	be kept connuc				······································	19		•	
1. fro	m 932	0	to		SANDS OR	20NES 4, from		to			
						5, from					
o. 3, fro	m	•••••	to		No.	6, from	••••	to		······································	
					TANT WATE						
-			r inflow and el			se in hole. fee	et.				
						fee					
-							et				
o. 4, fro	m			to		fe	et				
				C	ASING RECO	ORD					
SIZE	WEIGHT PER FOOT	THRE PER I		AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED TO	PURPO	OSE	
3/8°	PER FOOT	FERI	Wat'1		Larkin		FRUM	10			
5/8*	30#	SPT	Tat'1	3638.51							
5/8"	40	SET	Hat'l	7461.26	Larkin	<u> </u>					
•	234		Net'l	2220.00	1		9850	9882	To Prod	100	
1/4"	E CASING WHERE SET 18 3/8 309 -13 4 9 5/8 4719 -61		.63 5000	Pi		11			lo4 Sacks		
5/87	7	9494	.71 600	, , , ,							
					GS AND ADA		_				
_					•	hSize					
apters -	— Iviaueila.	<u> </u>									
			1	ECORD OF SHOOTING OR		1				D OUT	
SIZE	SHELL	SHELL USED		USED	QUANTITY	DATE	DEPTH SHOT OR TREATED 9350-9382 9350-9382		DEPTH CLEANED OUT		
			L.S.T. Ac	ld		1 10-2-51					
			Regular A	bie	6000 g	1 10-2-51	9850-93	82			
sults of	shooting	or chen	nical treatmen	t Good						······································	
	••••••					***************************************		•••••			
			RECO	RD OF DR	ILL-STEM AN	D SPECIAL TI	ESTS				
drill-ste	m or other	special	tests or deviat	ion surveys	were made, su	bmit report on	separate sh	eet and a	ttach hereto.		
					TOOLS USE						
_						feet, and from.					
ble tool	s were use	d from	·····	feet to		feet, and from		reet	ω	1eet	
t to pro	ducing A	atobe	- 1		PRODUCTIO	IA					
_						s of fluid of whi	ich 96	% wa	as oil;	%	
ulsion;	•••••	% w	ater; and	6 % s	ediment. Gra	vity, Be	43,8	.			
_						ns gasoline per	1,000 cu. ft.	of gas	******		
ck pres	sure, lbs. p	er sq. i	n			a					
P. W.	. Roland	i			Driller Le	s R. Willian	•		•	Driller	
						OTHER SID					
_			t the informated from availab		erewith is a co	mplete and corr	ect record o	f the well	and all work o	done on	
bscribed	l and swor	n to bef	ore me this			Denver City	- Torne	.	stober19	ស	
					n No	me // for	Place	. A	Can	/ /	
у ог		445 X		19.6	1/8						

Position...District.Superintendent.....

Address.Box .. 1058, ... Denver .. City, ... Texas

FORMATION RECORD

		FC	DRMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
PROM 0 45 213 315 1074 1540 1748 2014 2144 2220 2540 2670 2900 5300 5470 3920 4040 4190 4240 4697 4715 4740 5200 5242 5295 5379 5515 5020 5036 6434 6470 6563 6603	45 213 815 1074 1540 1748 2014 2144 2220 2540 2670 2900 3500 3470 3920 4040 4190 4240 4697 4715 4740 8200 8242 8295 5379 5515 8920 8939 6936 6434 6470 6563 6603	THICKNESS IN FEET 45 168 102 759 466 208 266 130 76 120 350 250 400 170 450 120 150 50 457 18 25 460 42 53 84 136 405 19 51 45 51 348 36 98 40 297	Caliche & Gravel Caliche, Sand, & Redbed Sand & Redbed Redbed Redbed & Shells Redbed, Sand, & Anhy. Anhy. & Sand Anhy. & Sand Anhy., & Salt Salt & Shells Anhy., Salt & Redbed Anhy., Salt & Redbed Anhy., Salt & Redbed Anhy., Salt & Shells Gyp. & Anhy. Anhy. & Gyp. Anhy. & Gyp. Anhy. & Bale Anhydrite Anhydrite & Lime Anhydrite Lime Delemite & Lime Lime & Delemite Lime Sand & Lime Sandy Lime Lime
6603 6900 6946 8856 8909 9162 9199	9900 6946 8856 8909 9162 9199 9810	297 46 1910 53 253 37 511	Lime Lime Lime Lime Lime Lime Lime Lime
	•		