

FORM C-105 -. ... · **N**

AREA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its preper 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.

Redf	erd-Zac	hry 011	.Co	Inc.		Bex 1	262,	Hebbs,	New M	lexice
										т 82
	Lease									County.
Well is	660 fe	et south of t	he North	line and.	.980 fee	t west of	the Ea	ast line of	8-22-	37
					Assig					
										ville, Okla.
										Now Marton
										New Mexico
								_		Texas
					feet.				·	
The inform	mation give	n is to be ker	ot confide	ntial until	Not cor	ıf idən	tial		19	
					L SANDS OR					
•										
No. 3, fro	om	•••••	to						to	
Include de	ata on rate o	of water inflo	w and ele		RTANT WATI which water re					
								et.Swabbe	d 8 bj	ph 50% water
No. 2, fro	m 5 18 0) ·		.to 52	20		fe	et.S.wa.bb.	ed 5 by	oh 98% water
No. 4, fro	m			to			fe	et		
					CASING REC	ORD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & I	FILLED		DRATED	PURPOSE
3 3/8	PER FOOT	FER INUM		320		FR.		FROM	TO	Surgace Cas
8 5/8				1260	450 est					Intermedia
7	22	10		3493		400-400				011 String
<u></u>	Abeve	casing	set	n wel	l at ori	ginal	Cont	letion	in Per	arose-Skelly
5 1/2	15.5	8	J-55	1747	Baker	- 3-		-		011 String
	Line	r set at	comp	letien	in Padd	₩G.K.		<u> </u>	<u> </u>	· <u>1</u>
			7.5	UDDING	AND CEMEN	TING D	COPD			
					AND CEMEN	TING KI	LCORD		1	
SIZE OF HOLE	SIZE OF CASING W	HERE SET	NO. SAC	ENT M	ETHODS USED	7	UD GR	AVITY	AMOU	NT OF MUD USED
	13 3/8	320	125	H	alliburt	•			-	
		126 0 349 3	175		R				-	
6 1/4	- 1	5088	322		17		8.8		5 t	ons .
·				PLU	GS AND ADA	APTERS				
	-									••••••••••••
Adapters -	— Material.		******		••••	Size				~
		F	RECORD	OF SHOO	OTING OR CI	HEMICAI	TREA			
SIZE	SHELL	USED	EXPLOSIV CHEMICAL	E OR USED	QUANTITY DATE		ATE	DEPTH SHOT OR TREATED		EPTH CLEANED OUT
			Acid		1000 g	el 8/	21/4	8 5180-5200		
	_		# tt		2000 T	2000 8 8/31/48 5115 500 9/17/48 5145			-515 7	
			19		1500 "	9/	21/4	8 5088-	510 5	:
					15-5160					-5157 tested
25 % v	vater,	5088 -51 0	5 swa	b bedd	ry.			WEUGI	OX40	-9191 casco d
			RECOI	RD OF DE	LILL-STEM A	ND SPEC	IAL T	ESTS		
If drill-ste	em or other	special tests	or deviati	on surveys	were made, s	u bm it rep	ort on	separate sh	eet and at	tach hereto.
					TOOLS USI	ED				
)feet
Cable tool	ls were used	i from	<u>V</u>	feet to			from.		feet to	ofeet
Dut to	ndusina	Septemb	or 20		PRODUCTIO	JN				
						els of fluid	l of wh	ich43	% was	s oil;%
Rock pres	sure, lbs. pe	er sq. in	***************************************							
					EMPLOYER					
Y	33									, Driller
									·····	, Driller
I herebu e	wear or effi	rm that the			RECORD OF				f the well	and all work done on
		ermined from					5014			3 30 01.
Subscribes	d and core	to before m	e thic	5th	1	Hebbs,	Nev	w Mexic	9 O	ct. 5, 1948
_	0	ctober			48	ســـــــــــــــــــــــــــــــــــــ	4.	Place	20/	Date
day of	110		1	19		ame.	100	Presid	ent /	<i></i>
,,.		lang	lan	lotary Public) P	epresentir	R	dford-	Zachry	011 Co., Inc
		11/2	4/16		_	Ве	x la	262, H	pany or Op	New Nexice
My Comm	nission expir	es/	<i>t j.</i> T J		A	ddress			·····	

FORMATION RECORD

		·		DRMATION RECORD
3745 5073 5083		то	THICKNESS IN FEET	FORMATION
		5073 508 3 5220	1328 10 137	Lime and delemite Lime and sand Delemite
	* -2			Top San Andres 3820 Top San Angele 5073
				\$\frac{\\$\\$\\$\partial \text{Pests}}{\\$3700\cdot 3=\frac{1}{4}.\text{Deg.}}\$ \[\frac{3850\cdot 3}{3} \] \[\frac{3980\cdot 2=\frac{3}{4}}{4\frac{165\cdot 2}{2}-\frac{1}{2}} \] \[\frac{4300\cdot 2}{4470\cdot 1=\frac{3}{4}} \] \[\frac{4635\cdot 1=\frac{1}{4}}{4880\cdot 1} \]
			•	
			,	