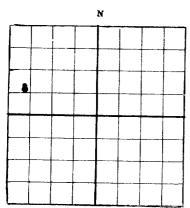
FORM C-105



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico OILUL

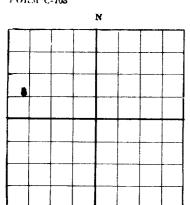
WELL RECORD

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 Ragulations 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.

	ato "G	CONTDIST	uy or Op					A AA wood		VILL SUA
St	Leas			Well No	3	_in_Sig/An	of Sec	31	, Т	12 - 8
32-	<u> </u>	, N. M.	P. M.,	Car	rock	Field		Lea		G
Vell is_	1980	_feet sou	th of th	e North li	ne and 462	20 feet v	vest of the Eas	t line of	Section	Count
f State	land the	oil and ga	ıs lease	is No. Be	9676	Assignm	ent No	Orig.		
	ted land t						, Addre			
				is			Addre	agg.		
he Les	see is Ge	orge P	· Liv	more,	Inc.	· · · · · · · · · · · · · · · · · · ·	, Addre	ess	abbook, Ter	oa c
rilling	commend	ed Oot	ober	24, 1944			was complete			
ame of	drilling	contrac to	r J.	Re Coc	kburn		, Address	Kobbs,	New Mexica)
levatio	n above s	ea level a	t top of	casing	4390	feet.				
he info	rmation g	iven is to	be kep	t confident	lal until	Not	Confident	ial	19	
					OIL SAN	DS OR ZON	ies			
o. 1, fr	om3C	104		.o3024	!	No. 4, f	rom		to	
o. 2. fr	om		t	·o	······································	No. 5, f	rom	·····	to	
o. 3, fr	om		t	.0		No. 6, f	rom		to	
				1	MPORTANT	r water :	SANDS			
clude (data on r	ate of wa	ter infl	ow and ele	vation to w	hich water i	rose in hole.			
								feet		
							· · · · · · · · · · · · · · · · · · ·			
o. 3, fr	om				to	·	<u> </u>	feet		
						G RECORI				
		·		+						
SIZE				HREADS ER INCH MAKE		KIND OF SHOE	CUT & FILLED FROM		RFORATED	PURPOS
5/8	25.	5 5	8	Natl.	238			FROM	то	
										
. /	14		8	Matl.	2973	Baker				
			у :	-				 		ļ
	L		· <u>/-</u> -, · · · -					J		<u> </u>
				MUDD	ING AND (EMENTING	RECORD			
IZE OF	SIZE OF CASING	WHICER	SRT'	NO. SACKS OF CEMEN'	г меть	IOD USED	MUD GRA	VITY	AMOUNT OF	MIID HEBT
11	3 5/8	244		125		Plug			ALMOUNT OF	MOD OSEIL
7/8	53	2978		600		Plug				
.,		9010			r contro	LIUE		-		
					PLUGS A	ND ADAPTI	ers		······································	
eaving	plug-M	aterial						Depth S	e t	
							CAL TREATM	MENT		
				OF 19.		VII CILIMII	COLUMN ARTENIA ES			
SIZE		. used	EXPI	OSIVE OR	QUANT		TE DEP	TH SHOT	рерти съ	

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FURMATION
		ROTARY =	ELEVATION 4396
0	225		Caliche and sand
225	1390	225	Red Bed
1390	1463	73	
1463	1510	47	Anhydrite & Red Bed
1510	1565	5-5	Anhydrite Red Bed
1565	1770	205	
1770	1885	115	Red Rock & Anhydrite
1885	2100	215	Salt, Red Rock & Anhydrite Salt
2100	2220	120	
2220	2500	80	Salt, Anhydrite Red Rock
2300	2740	440	Sa It & Anhydrite
2740	2840	100	Red Rock & Anhydrite
2840	2920		Red Rook, Salt & Anhydrite
2920	2920	80	Red Rook, Anhydrite
2984	2990	6	Red Rook
			Anhydrite
2990	2097	S TOOL ELE	
2997	3001	7	Red Rock
3001	3005	4	Anhydrite
3006	3024	4	Brown Lime, Show of oil
~~ ~~		/9	Sand
			Shot with 74 quarts 11-22-44. Well made 4 gallons 2 gallons oil on 15 hour test 11-27-44.
			Geological Markers
			Anhydrite 1400
			Top Salt 1510 Base Salt 2190
		•	Red Sand 2260 3005 3005
			Deviation Record
			Depth Inclination 0
		2 (x 扩)等}	1000
	12.5	1 1	2000 1
			2500 1 2887 1
	-		
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AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

WELL RECORD

Santa Fe, New Mexico

ADERS OFFICE

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 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.

Ge	orge F	• Liv	791720176 Daily of Of	Inc.		816 Lub	bock "			. Lubbo	ck. Texa
Ste	ate "G"			.Well No	3	in Sil/An	of	Sec	Address 31	, т	12-8
R. 32-	3		м. Р. М.,_	α	rock	Field, _		_			County
Well is_		•	,		ne and 462				ne of		
					9676						
If patent	ed land tl	ie owne	er is	****	-			Address_	···		
			permitte								
					Ino.					book, Te	
				24, 1944						mber 21.	
	drilling				kburn 4800		, Address	110	poos, r	low Maxic	0
					4390 3007		Confi	lambla 1	1		
the mior	mation g	iven is	со ое көр	t confident	1386			tomores	<u> </u>	19	
No 1 fm	30	04		3024		DS OR ZON					
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110. 0, 110	/111								· · · · · · · · · · · · · · · · · · ·		
T., . 1., . 3			matan indi		MPORTANT			.1.			
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NO. 4, 11	()III		7	.,				1000	•		· · · · · · · · · · · · · · · · · · ·
					CASIN	G RECORI					·
SIZE	WEIGH PER FO	1't'	THREADS	MAKE	AMOUNT	KIND OF SHOE	CUT & I		PER	FORATED	PURPOSI
5/8	25.		8	Natl.	238				FROM	то	
							 			 	
5	14		8	Matl.	2973	Baker				1	
											-
				MUDI	DING AND C	EMENTIN	G RECOR	RD.			
							-				
SIZE OF HOLE	SIZE OF CASING	WHICH	CK SKT	NO. SACKS OF CEMEN	т метн	IOD USED	MU	D GRAVIT	r¥	AMOUNT OF	MUD USED
11	3 5/8	2	441	125	Pump &	Plug					
7 7/8	5항	29	78	600	Pump 8	Plug				494919	
	-										
											
				. Pakis	PLUGS A	ND ADAPT	ERS				
Heaving	plug—M	ateriaL			Length.		·	D	epth Set		
Adapters	Materia	aL			Size			-			
			RKC	ORD OF S	SHOOTING	OR CHEM	ICAL TE	REATME	NT		
			EXP	PLOSIVE OR				DEPTH	SHOT		
SIZE		L USED	CHE	MICAL USEI	O QUAN'I		ATE	DEPTH OR TRE		DEPTH CL	EANED OUT
	Dram	?	C• ii	. B.	74	11-2	22-44	3004-	3024	50	24
			-								
			J							· · · · · · · · · · · · · · · · · · ·	
Results o	f shootin	g or cl	hemical t	reatment	No imp	rovenent	. Wel	l tempe	waril;	abandon	ed
				·				<u> </u>			

				RECORD O	OF DRILL-S	TEM AND	SPECIAL	TESTS			
If drill-st	em or ot	her spe	cial tests	or deviation	on surveys w	vere made,	submit re	eport on s	separate :	sheet and at	tach hereto
					TOO	LS USED					
Rotary to	ools were	used	from	Or	eet to	2 99()fee	t, and fr	om	f	eet to	fee
Cable to	ols were	used	from	2 990 f	eet to 3	024 fee	t, and fr	om	f	eet to	fee
					PRO	DUCTION					
Put to pr	oducing_		Dry	llole	,19						
The prod	uction of	the firs	st 24 hour	rs was	<u> </u>	barrels o	f fluid of	which		% was oil;_	
emulsion :	;	%	water;	and	% se	ediment. G	Fravity, E	Be			
If gas we	ll, cu, ft.	per 24	hours			Gallons	gasoline p	er 1,000	cu. ft. of	gas	·
Rock pre	ssure, lbs	. per s	q. in								
					EMI	PLOYFES					
Tie	Vosal	1 (5	iotary		, Drill		obert .	Johnson	L_(Rat	arv)	, Drille
					, Drill				,		
											, Drine
					ATION REC						
I hereby	swear or	affir m	that the	informatio	n given her	ewith is a	complete	and cor	rect reco	ord of the v	well and a
work don	ne on it s	o far a	s can be	determined	from availa	able records	3.				
Subscribe	ed and sw	orn to	before m	e this	th	*******	Lubl Place	book, T	axos	Date	45
day of	Januar	У	-		19 45	Name.	D	Lyan	ZX	Vens	on
1	/ .	. 11-			KLEROAD)	Positi	on En	aneer			
	ant	xer	N	otary Publi			•		., **		·
Me C	alaul-s	ni.	6-1-	4 5		Kepre	senting_1	Comp	any or Op	erator	LINGA
My Comn	nission ex	pires)I	30% /					. N.		_

Address 816 Lubbook National aig.

FROM	то	THICKNESS IN FEET	FORMATION
		Drimares -	TWI OPON ACCO
0	225		LEVATION 4396
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1886	2100	215	Salt, Red Rock & Anhydrite
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5550	2300	80	Salt, Anhydrite Red Rock
2300	2740	440	Sa It & Anhydrite
2740	2840	100	Red Rock & Anhydrite Red Rock, Salt & Anhydrite
2840	2920	80	Red Rock, Anhydrite
2920	2984	64	Red Rock
2984	2990	6	Anhydrite
	. :	RE TOOL ELEV	
299 0	2997	7	Red Rock
2 9 97	5001	4	Anhydrite
z 001	3 005	4	Brown Lime, Show of oil
3006	3024	/9	Sand
		e as i	Shot with 74 quarte 11-22-44 Years man al
	1	or issues to the second	alions off on 18 hour test 11-27-44.
-			Geological Markers
			Achydrite 1400 Top Salt 1510
			Base Salt 2190
			Red Sand 3005
-			Deviation Record Depth Inclination
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