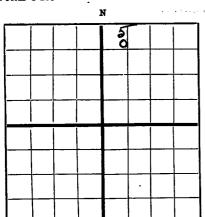


FORM C-105



AREA 640 ACRES



NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Eules 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.

		L CORRECTLY		Pos	- 2010		#u1 '	2 (1)-1	Ishana
		Company o	- Onorotor				Addre	22	lahoma,
E. Wood	Le	886							, _T 228
					Field,				County.
									22-225-37E
					Assignn				
-									
The Lesse	e is.	erada Pe	troleum C	orperati	lo n	, A	ddress	ulss,	Oklahoma
Drilling (commence	d. August	2,	19.	7 Drilling	was complete	d Octob	er 19,	19 47
					feet.	,, <i>I</i>	Address	rt. W	orth, Texas.
Elevation The infor	above ses mation gi	ven is to be l	or casing kept confider	ntial until	Not Confid	iential			
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			SANDS OR Z				•
No. 1. fro	m 78	45	to 79					to	
No. 2, fro	ma	***************************************	to		No. 5,	from		to	
No. 3, fro	m		to		No. 6,	from	•••••••••••••••••••••••••••••••••••••••	to	
,					TANT WATER				
					hich water rose		t		, , , , , , , , , , , , , , , , , , ,
No. 3, fro	om			to		fee	t	•	
No. 4, fro	om			to		fee	t		
					CASING RECOR	ED			
SIZE 1	WEIGHT PER FOO			AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO FROM	RATED TO	PURPOSE
13 3/8"	36	A J	Armoe	173'	Reg Pat.		· · ·	10	
8 5/8"	32	8 RT	Salas	27471	Float Shoe				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	17#	8 RT	<u>inles</u>	81161	Float Shoe		7845	7940	Make oil well
·									
;	<u> </u>						,		-
, 1	<u> </u>		·						
			M	UDDING A	AND CEMENT	NG RECORD			
SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SAC		ETHODS USED	MUD GRA	AVITY	AMO	OUNT OF MUD USED
	3 3/8"	173	200	Hel	liburton				
11	\$/8ª	2747	1550		liburton		-		
7 3/8*	5 1/2"	8116	650	Hal	liburton				
:				PLU	GS AND ADAP	TERS			
_	_								·
Adapters	— Mater	ial							
· · 			EXPLOSIV		TING OR CHE	IMICAL TREA		e HOT	
SIZE	SHEI	SHELL USED		USED	QUANTITY	DATE	DEPTH 8		DEPTH CLEANED OUT
		1	hd Acid 5% Low To	en ed on	250 5000	10-18-47		•	:
				MINTOSI	3 00	10=17=47	1047=17	40	
				-	-			-	ositive choke
after i	reatme	at of 500	O Gallen	s of aci	.d.,	••••••			
		••••••	RECO	RD OF DR	ILL-STEM ANI	SPECIAL TE	ESTS	•••••	·
If drill-st	em or oth	er special te	See list sts or deviati	attache on surveys	d were made, sub	mit report on a	separate sh	eet and	attach hereto.
; ,					TOOLS USED)			
									tofeet
Cable too	ols were t	used from	None	feet to				feet	tofeet
But to no	oducina	October	21		PRODUCTION	I			
!					• •	of fluid of whi	ch 100	% \	was oil;None%
•									
If gas we	ll, cu. ft.	per 24 hours	•••••	•	Gallon				
Rock pre	ssure, lbs	. per sq. in		••••					
					EMPLOYEES Driller	I U Don			Driller
	oun ert e <u>W11</u> 114			,	Driller		· • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	Driller Driller
· ··· · · · · · · · · · · · · · · · ·		·			RECORD ON				
_					erewith is a con	plete and corre	ect record o	f the we	ell and all work done on
it so far :	as can be	determined	rom availab	ne records.					
Subscribe	ed and sw	orn to before	e me this2	2	Hon	ument, N.M.	Place	Qc1	Date Date
	,						1		~
						ne	fi o	Y~/~	pp
: <i>W</i> .						ition Asst . I	ist. Su	pt.	·
<i>W</i> .		aile Tay				ition Asst . I	ist. Su	pt.	•

FORMATION RECORD

	·	F	ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
39 531	39 531 704 1020	39 492 173	Caliche Shells and Red Bed Red Bed and Shale Red Bed and Shells
704 1020 1140	1140 1145	316 120 5	Red Bed and Shale
1145 1210	1210 1213	65 33	Anhydrite Anhydrite and Shells
12 43 1484 1660	1484 1660	241 176 218	Salt and Shells Salt and Anhydrite Salt Inhydrits and Shells
1900 inotic	TITY SE AND TITY OF A	o CELAN LIGHT OF THE CONTROL OF THE	Control of the contro
2750 2936	2936 3016	186	Antivities and the management of the property
3016 3135 3514	3135 391 3975	119 379	Ashphilic and Line Line
3575	3642 3675	67 33	Anhydrite and Sendy Line Anhydrite and Line Line
3943 4045	3943 4085 4260	268 142 175	:Anhydrite:
4260 4338	1336 7302	78 2964	Sandy Line Line
7314 7314 7335	7324 7335 7342	12 21 7	Lime and Shale Lime Lime, Shale and Chert
7353	7353 7372	11 19	Line and Shale to the control of the
7372 7386 7418	73 6 6 7418 7432	14 32 14	Shale and Lime Lime and Shale Shale and Lime
7432 7455	7455 7461	23	Lime and Shale Shale and Lime
7461 7492 7 <i>5</i> 77	7492 7577 7834	31 85 257	Shale and Sand Sand and Shale Shale and Lime
7834 792 2 7964	79 22 7964 8106	88 42 142	Line and Shale a
8106 8116	8116	10	Sand Total Depth
8040			Drilled out Depth. GEOLOGICAL TOPS
		•	Elevation Derrick Floor 3374' Elevation ground 3365'
·		·	Rase Red Bed 1110* Tep Salt 1210* Zone 1 2610*
			Top Sunice Lime 2700' Top of Monument Lime 2730'
			Base San Andres Top of Glerietta Top of Tubbs 5050* 5960*
			Base Permian 7225' Tep of Simpson 7305' Top of Ellenberger 7826'
			Top of Granite 8113' Total Depth 8116'
			Drilled out depth 8040'
			en eren i gran de la companya de la
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			en and et al.
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