FORM C-105

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AREA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexice

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	CATE WEI	LL CORREC	TLY								
							Bear 950,				
Ralph	ASh	ngart	•••••	Well No	1	in	ot 5of 8	Sec1		, T	21_s
		•		•			,		_		·
							et west of the E				***************************************
					• •		nment No				
-											
							ing was complet				
Name of	drilling o	ontractor		JC.	Clove	p	······	Address	-Box	380,	Bunice, N.
					-	feet.					
The info	rmation g	iven is to	be ke	pt confider	ntial until	l			19	•••	
		373 8				L SANDS OR					
No. 1, fr							4, from 5, from				
							6, from				
						RTANT WAT					
Include d	lata on ra	te of wate	r infl	ow and ele		which water r	•				
No. 1, fr	om	••••••	·····		.to	••••••	fe	et	•••••	·····	
•							fe				
							fe				
No. 4, fr	om				. to	••••••••••••••	fe	et			
						CASING REC	ORD				
SIZE	WEIGH PER FO			MAKE	AMOUN	T KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED	, [PURPOSE
13-3/	8 554	de l	.	JAL	981						
5-1/	14	_	•	JAL	37001		tern				
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	<u> </u>				-						
				1	1			1	<u> </u>		
				M	UDDING	AND CEMEN	TING RECORD	•			
SIZE OF	SIZE OF			NO SAO	iks I				1		
HOLE	CASING	3700°	SET	NO. SAC OF CEME	j	METHODS USED	1		AM	OUNT	OF MUD USED
		3,00		400	- 67	LCCTW.ced (lelliburton	<u> </u>			
											
			-		<u> </u>						
						UGS AND ADA		_			
							th Size				
- Luapicis	2,20,00			14			HEMICAL TREA				
•							1	DEPTH	жот	<u> </u>	
SIZE	SHEI	LL USED	L	EXPLOSIVE CHEMICAL		QUANTITY		OR TRE	ATED	DEPT	H CLEANED OUT
	<u> </u>		1	Chemica]	<u> </u>	1000 gal	. 11-29-51			37	72'
Results o	of shootin	g or chem	nical	treatment.	•••••			••••	•••••••••		••••••
									••••••••		·
	•••••		•••••								••••••
Tf Avill_ot	om or oth	er special	taete				ND SPECIAL Ti		hre tee	attac	h narata
ai (iiii-si	CIII OI OU	ici speciai	00303	or acviance	on survey.	·	-	separave si	eco mia	avvac	ir riereso.
Rotary to	ools were	used from	(0	feet to	TOOLS USI 3772	feet, and from.		feet	: to	fee
							feet, and from				
						PRODUCTIO)N				
Put to pr	oducing	Nov	. 2	5,	•••••••	, 19. 51					
The prod	uction of	the first	24 ho	urs was	80	barre	ls of fluid of wh	ich 95	% ·	was oil	;%
							vity, Be				
							ns gasoline per	1,000 cu. ft.	of gas.	••••••	••••••••••
Rock pres	ssure, lbs	. per sq. i	n	••••••							
						EMPLOYEE Driller	S				1 5211 -
							N OTHER SID			,	, 21111
I hereby s	swear or a	affirm that	t the	informatio	n given l	nerewith is a co	mplete and corr	ect record o	f the we	ell and	all work done or
it so far a	as can be	determine	d fro	m availabl	e records		:	nM		/	
S ubscribe	d and sw	orn to befo	ore m	e this30	Oth		MEALOGA	MI	<i>/</i>) 1	lov.	<i>3</i> 0, 1951
day of	Kon					51 N:	ame		V		Date
•				Lerso			sition	MET			
17	yeu-c				otary Publi	c Re	epresenting.		.et.al		
ν								Colt	Lund OL	- Pargr	-

Address......Box 950, Hidland, Texas

My Commission expires. June 1, 1953

F103	103 203	THILESESS	FORMATION
205	345	IN 100 ET	Red Beds Brown Shale
345 430	430 690	85 260	Red Beds and Shells Red Beds
690	710	20	Red Shale
710 760	760 950	50 190	Sandy Shale Red Sandy Shale
950 974	974 1074	24 100	Water Sand Red Shale
1074 1085	1085 1370	11 285	Water Sand Red Rock
1370	1655	285	Red Sendy Shale
1655 1680	1680 1715	25 35	Anhydrite and Salt
1715 1790	1790 1870	75 80	Anhydrite and Lime Salt
1870 1895	1895 1915	25 20	Salt and Red Shale Anhydrite
1915	1950	35	Anhydrite and Salt
1950 1975	1975 2125	25 150	Anhydrite Salt
2125 2160	2160 221 9	35 50	Salt and Potash Salt
2210 2220	2220 2310	10 90	Salt and Anhydrite Salt
2310	2340	30	Anhydrite and Potash
545 0 5340	2420 26 85	80 265	Salt and Potash
2685 2720	2720 2795	35 75	Anhydrite and Salt Salt
2795 2895	2895 2920	100 25	Selt and Potash Anhydrite and Potash
2920	3165	245	Salt
3165 3190	3190 3350	25 160	Anhydrite Selt
3350 3370	3370 3395	20 25	Salt and Anhydrite Anhydrite
3 39 5	3530	135	Brown and Gray Line
3530 3560	3560 3660	30 100	Sand and Lime
3660 3670	3670 3735	10 65	Brown Sand White Line
3735 3770	3770 3772	35 2	Sand and Lime showing oil Lime - showing oil and T.D.
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