



## NEW MEXICO OIL CONSERVATION Co



## 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 Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIFLICATE. FORM C-110 WILL NOT BE APPROVED INTIL FORM C-105 IS PROPERLY FILLED OUT.

	AREA 64	0 ACRES			it with	h (?).	SUBMIT IN T	he Commission. In RIPLICATE, FOR PROPERLY FILL	M C-110 WILL	NOT B	L by following E APPROVEL	
	ATE WELI	CORRECT					F	•	,	Nan	. Veries	
		Compan	v or O	perator				Drawer D.	Audic	<b>4</b>		
State I	MT Le	ase		Well No	5	••••	inME	ME of S	Sec		, T23	<b>8</b>
R 36E		, N. M. P.	М.,	Langlia	∴Mati	<b>11</b>	Field,	¥¥¥ of the E	t line of			County.
Well is	060!	feet south	of t	the North I	ine an	ıa <b>L</b>	Assign	ment No	ast line oi			
If State 18	and the or	i and gas i ie owner i	ease s	15 110				,	Address			
If Govern	ment land	i the pern	ittee	is		••••	····	,	Address	•		
The Lesse	e isAm	eradaP	etr	leum Co	rpor:	<b>ti</b> o	<b>n</b>	,	AddressB	<b>x.</b> 204	O, Tulse	Okla.
Drilling of	commence	ed	arc)	a.30,		19	49 Drillir	ng was comple	ted	Apr	11.21,	19 <b>49</b>
									Address1	ulsa,	Oklahos	•
							Met Confi	dential	1	9		
The infor	mation gi	ven is w i	e ke	pt comiden					,		,	
37. 1 fue	3.	LASI		to			SANDS OR	ZONES 4, from	,	to.	,	
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No. 3, from												
NO. 4, ITC	JII1	••••••	••••••				ASING RECO					
			<del></del>	1		· CA			1	<b>1</b>		
SIZE	WEIGHT PER FOO	THRE		MAKE	АМО	UNT	KIND OF SHOE	CUT & FILLED FROM	FROM	RATED TO	P	URPOSE
8-5/8H	32#	<b>8</b> R		Smle.	30	71	Guide					
5-1/2"	15.5#	- 8		Smls	34.6	<b>5</b> •	Guide					
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	!	<u> </u>		<u></u>		*	<u> </u>	····				
				M		r. IG A	ND CEMEN	ring recori	D			
SIZE OF	SIZE OF		ım İ	NO. SAC	KS	,	THODS USED	MUD G	RAVITY	АМ	OUNT OF MI	ID USED
HOLE	CASING	WHERE S						MOD G				
11*	8-5/8	3071	- 1	175	- 1		iburton					
7-3/8	5-1/2*	34851		500	]	паш	iburton					
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**		.towio1		1	_		S AND ADA	h	Det	th Set		
								. Size				
								EMICAL TRE				
			<u> </u>	EXPLOSIV	E OR	1		DATE	DEPTH S	нот	DEPTH CL	EANED OUT
SIZE	SHEL	L USED		CHEMICAL	USED		QUANTITY	DATE	OR TREA	TED	DEFIN CE	EARLD OUT
						$\dashv$						
Results o	of shootin	g or chen	nical	treatment		•						
•••••			•••••					TO COPCIAL 7				
	tached		tests					ND SPECIAL To bmit report or		eet and	l attach her	eto.
II uiii-se	beill of our	ici speciai		01 4071402	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<b>-</b>			
Rotary to	ools were	used from		64	feet		TOOLS USE	feet, and from	L	fee	t to	feet
Cable too	ols were u	ised from			feet	to	J000*	feet, and from	1	fee	t to	feet
							PRODUCTIO					
Put to pr	roducing	·····-1	pri	1 21,		,. <b>,</b> 1	<sup>19</sup> - <b>49</b>					
The prod	luction of	the first	24 h	ours was	32	2.92	barre	ls of fluid of w	hich <b>100</b>	%	was oil;	%
emulsion	;	% W	ater;	and6	/10····	.% se	ediment. Gra	vity, Be	.2			•••••
								ns gasoline per	. 1,000 cu. It.	or gas		
rock pre	ure, 10S	. pcr sq. l	*******			*********	EMPLOYEE	s				
	J-page 1 120	. Mabel. 50 . pr				·····•	Driller					, Driller
7	Luyu be	AGA				<b>,</b>	Driller	N	ne nucul	-ovon		, Driller
				FO	RMAT	ION	RECORD ON	OTHER SI	DE			
							rewith is a co	mplete and cor	rect record o	the w	ell and all v	ork done on
				om availab								
Subscribe	ed and sw	orn to bef	ore r	ne this	26th	<b></b>		Honument,	New Mex	co	April 2	69at 1949
day of	April				•••••	, 19	<u>/\</u>			Topo		
L	vice &	aile Ta	ufa	w		Position Asst. Dist. S				pt.,		
			1	N	otary P	Public	Re	epresenting	erada Re	rol e	us, Corpo	ration

My Commission expires MY COMMISSION EXPIRES MARGIN 29 105.

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
01 1001 2701 3401 3901 7251 10201 11951 12751 13451 16501 25601 25701 28931 28931 29361 29921 30261 30481 31771 31951 32901 32901 34851 35271 35351 35681 35721 35721	1001 2701 3401 3901 7251 10201 11951 12751 13451 25601 25701 25951 27651 28631 28631 28631 28631 28631 28631 28631 28631 28631 28631 29611 29921 30261		Caliche, Rocks & Sand Clay & Sand Red Reck Sand & Shale Red Bed & Shalls Red Bed & Shalls Red Bed & Shalls Anhydrite Anhydrite & Salt Salt & Anhydrite Anhydrite & Salt Salt Anhydrite & Salt Lime & Gyp Lime Lime & Gyp Lime Lime & Sand Lime Sand & Sand Lime Sand & Sand Lime Sand & Sand Lime
36001	,,,,,,,	. A	Total Depth
	•	e a constant and a co	SLOPE TESTS
		A STATE OF THE STA	200' 3/4 Deg. 400' 1/4 Deg. 622' 0 890' 1/4 Deg. 1060' 0 1350' 0 1500' 1/2 Deg.
			1680' 1/2 Deg. 1860' 1/4 Deg. 2072' 1/4 Deg. 2220' 1 3/4 Deg. 2326' 2½ Deg. 2403' 2½ Deg. 2493' 2 Deg.
<i>y</i>			2554; 2½ Deg. 2705; 2 Deg. 2815; 2½ Deg. 2863; 2½ Deg. 2918; 2½ Deg. 3073; 1½ Deg. 3260; 1 Deg. 3427; 1 Deg.
era	÷ .		GEOLOGICAL TOPS Elevation 3327
		· 通序: · · · · · · · · · · · · ·	Top Anhydrite 1170° Top Salt 1280° A-1 2570° Base Salt 2782° Top Brown Lime 2830° Top Yates 2970° Zone 1 2990°
· · · · · · · · · · · · · · · · · ·	/e	Aryottot, italija ti	Top Stuart 3504 Total Depth 3600
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