## NEW MEXICO OIL CONSERVATION COMMISSION Comm. Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Maxico, er 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 TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

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		L. Harri Company or						-		••••
*	T					WHE H	Sec. 36		., T	
31E		N MARINE	Robinso	en.	Field,	Edd	<b>7</b>		Cou	nty.
ell is	650	eet south o	i the North li	ine and	feet	West of the B	ast line of	he NWL	SW <sub>4</sub> NE <sub>4</sub> - Sec.	. 36
State la	nd the oil	and gas leas	se is NoB	-161	Assign	ment No			1, 290	60
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e Lesse	e is	Pahmin	26		o	,	Address			···········
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						·····	Address		, Artesia, N	
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ne inform	nation giv	en is to be l	kept confident	tial until			•••••	19		
1 fro	m show	of 011 3	390 <sub>to</sub>		SANDS OR 2	ZONES 4, from Oil &	Gas fro	m 3940	3949	
	m show	of Oil 3	785 to			5, from	***************************************	to		
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311	-			1015'	50 Sac	ks Cement	3-14-49			
7º O.	D.		at	36401	1.00 Sa	ck Cement	4-15-49			
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				PLUG	S AND ADA	PTERS				
eaving ]	plug—Ma	terial			Lengt	h	De	pth Set		
dapters -	Materi	al				Size				·
			RECORD (	OF SHOOT	ING OR CH	EMICAL TR	EATMENT			
				YPLOSIVE OR		1	DEPTH SHOT		<u> </u>	
		i	USED CHEMICAL CHEMICAL		QUANTITY	DATE	OR TREATED		DEPTH CLEANED OUT	
SIZE	SHELI	USED	CHEMICAL	USED					·	
SIZE	SHELI		Clycerin	CSED	160 Qts	4-22-49	from	3780 t	o <b>3</b> 821	
SIZE				USED	<del></del>	4-22-49	from	3780 t	0 3821	
			lyeerin		160 Qts					
			lyeerin		160 Qts				o <b>3</b> 821	
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Address.....

My Commission expires.....

FROM	то	THICKNESS IN FEET	FORMATION
)	20	20 🙉	Caliche
20	190	170	Red Bed
.90	21.0	20	Seni
11.0 190	290 300	10	Gray Shale
00	390	90	Sand Sant - Red & Blue Shale
190	540	150	Smirskx Blumx Shucher - Red Rock
40	575	35	Red Shale
75 00	600 640	25 40	Red Rock
<u> </u>	700	60	Sand - Hard
700	737	37 36	Red Rock
37 <b>85</b>	785	36	Sand & Red Rock - Water
65 65	865 995	#0 130	Red Rock Anhydrite
95	1005	ĩo	Broken Ankydrite
005	1025	20	Selt
025 <i>0</i> 75	1075	<b>30</b>	Broken Anhydrite, Shale & Salt
850	1850 1865	775 15	Salt Ambydrite
<b>3</b> 65	2000	135	Salt
000	2060	60	Anhydritek Red Shale
260	2360	300	knhydrite
360 400	2400 2805	405 405	Anhydrite & Red Shale
#05 #05	2650	45	Anhydrite Anhydrite & Shale
850	2860	10	Sand:
660	2905	45	Anhydrite
905 955	2955 3265	50 310	A nhydrite & Shale
265	3305	ω. Δ	Anhydrite Red Rock & Anhydrite
305	3350	45	Anhydrite & Shale
350	3400	50	Anhydrite & Red Rock - Light show of Oil 3390
400	3455	55	Broken Anhydrite
455	3490	35	Anhydrite & Red Rock
490 517	3517 3530	27 13	Broken Anhydrite Gray Lime
530	3580	<del>5</del> 0	Line
580	3610	30	Anhydrite & Shale
610 675	3675	65	Line
675 690	3690 3710	15 20	Broken Lime Lime
710	3735	25	Sandy Line
735	3778	43	Line
778 <b>2</b> 00	3800	<b>22</b>	Broken Lime - Show of Oil 3785
840	7050 3870	<b>40</b> 180	Line & Gray Line Line - Gas 3915 to 3927
-4-	4023	200	INCREMENT/Oil & Gas at
			Increase 3940 to 3949
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