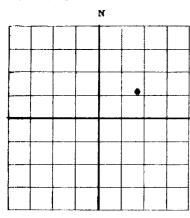
HOBBS OFFICE



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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 Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

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	51	2996	690	Diamer	Plug					
1/9	- Ju	2500	6.50	a was						
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				Length	·		Dep¢h	Set		
apters—	-Materia	<u> </u>		Size				·········		
		RI	ECORD OF	SHOOTING OR	CHEMI	CAL TREAT	FMENT			
			EXPLOSIVE OR	D QUANTIT	Y DA	TE DE	PTH SHOT		PTH CLEA	NED OUT
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nn.c		DRMATION RECORD	
FROM	то	THICKNESS IN FEET	FORMATION
		Rotary ?	col Elevation 4397'
_		(Orou	hd Alevation 4387)
0	164	164	Caliche, Shale
164	253	89	Sand, Shale
2 53 1 39 5	1395 1413	1142 23	Red Sed & Shells, top Anhydrite - 1390'
1393 1 41 8	1520	102	Anhydrite and Shale
1020	2030	510	Anhydrite and Salt 1520'
2030	2205	175	Anhydrite and Red Rock-Bas of Salt 214
2205	2850	645	Anhydrite salt and ShaleYates 2250'
2950	2970	120	Anhydrite
2970	3000	30	Anhydrite and Shale
			ol Elevation 4390'
2993	2997		Anhydrite
2997	3024	27	inhydrite and Hed Sed
3024	3026	2	Sand-Show of oil-Top of Red Dand 3024
			(forrests to 3031! Rotary)
3020	3028	2	Sand-Pree Dil
3028	3030	2	Sand and Shale
3030	3034	4	Sand
	3034		Total Pepth(Corrects to SO41 Rotary) Tested for 8 hrs. making 6 gallons per hi Shot with 30 qts. 3023-3034 Ray 31. Tes 10 barrels per hour on swab test.
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