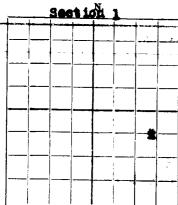
110021



Subscribed and sworn to before me this\_

## 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

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to prod	ucing	<del></del> -	May 24	<u> </u>	, 19	<u>5</u> 6					
produc	tion of th	ae first	24 hours	wa <b>500 1</b> 1	• 12 h-c	bafrels of	fluid of t	*hich	100 g	% was oil;	
ılatanı		%	water; a	18 <b>6</b> 11	a next l	2 hrs und	vity, Be.	ious (	choke s.		
										gas	
as well,		per sq									
gas well,	ure, lbs.	•				LOYEES					
gas well,	ure, lbs.	_ _ D.,L	<u>.</u> .		Deill	O.W.		J/ c.	Ray	. 4	, Driller

Name\_

		· <b>F</b>	ORMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
0 100 245 812 945 1092 1250 1404 2065 2249 2467 2500 2626 2762 2842 2964 3123 3521 2425 3435 3435	100 245 812 945 1092 1251 1404 2045 2250 2628 2762 2842 2842 2842 2964 5125 3425 3425 3435 3435	100 145 847 123 147 159 153 641 184 216 38 128 128 128 134 80 122 159 198 105 6	Sand and Calibbe Sand, Shale and Wed Bed Sand, Red Bed and Shells Red Rock, and Red Bed Red Rock and Anhydrite Salt, Anhydrite and Wed Bed Anhydrite, Potash, Shale and Salt Anhydrite, Potash, Shale and Salt Anhydrite, Shale, and Salt Anhydrite and lime Lime Brown Lime and Cyp Lime and anhydrite Lime Lime, Sand, and Gyp Lime Sand Lime Sand Lime Lime and Sand
3641 3800	3800 3886	159 86	Pay 5-1/2" nominson Pasker set from 5850° to 5850°. Gas shut off in good shape.
			Well was swabbed in w/ gas estimated at 40,000,000 cubic feet and oil estimated at 180 bbls per day.  ***********************************
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