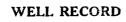
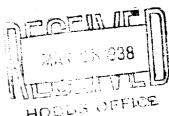
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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico





Mail to Oil Conservation Commission, Santa Fe. New Mexico. or its proper

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AREA 640 ACRES OCATE WELL CORRECTLY Sun Oil Cor				I. R. S	Stuart		
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Lessee is Sun Oil							
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information given is to be			~~			19.	
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3, from. 3330	to	3340	No. 6, from_		to		
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ound bottom and ving plug—Material pters—Material size shell used from the tural thru esg. The production of the first size swell, cu. ft. per 24 hours were used from the production of the first size swell, cu. ft. per 24 hours were libs. per sq. B. C. Streby swear or affirm the done on it so far as can see the control of the first size well.	RECORD (EXPLOSIVE CHEMICAL U. ical treatment After RECORI tests or devi tests or devi in	50 Hall 48 5-1/2*OD cks through the plugs And the plugs An	CASING CARRIED CORD ON OTH CARREST CORD ON OTH	L TREATMENT OR TRE	epth Set at epth Set at (SHOT D)	erint	- 160 s EANED OUT ttach hereto. feet feet feet priller Driller well and all

FORMATION RECORD

FROM	то	THICKNESS FORMATION			
0	42	42	Caliche		
42	64	22	Caliche		
64	82	18	Shale and sand		
82	86	4	Water sand		
86	199	113	Red bed and red rock		
199	358	159	Red rock		
358	372	14	Red rook and blue shale		
372	454	72	Shale & red rock		
445	224	:	onaro a rea rock		
454	536	82	Shale & red rock		
536	640	104	Sandy shale and red rock		
640	793	153	Red rock		
793	856	63	Red rock and shale		
856	899	43	Shale and red rock		
899	955	56	Red rock		
955	982	27	Red rock and blue shale		
982	988	6	Blue shale		
988	1022	An 34	Anhydrite		
1022	1150	128	Anhydrite		
1150	1220	70	Red rock and shale		
1220	1300	80	Salt		
1300	1348	48	Anhydrite		
1:348	1430	82	Red rock		
1430	1462	32	Anhydrite		
1462	2382	920	Salt and anhydrite		
2382	2468	86	Anhydrite		
2468	2500	32			
2500	2740	240	Anhydrite and lime, strks. of potash. Anhydrite and lime		
2740	2765	25	Lime and gyp.		
2765	2795	30	Lime		
2795	2851	5€	Anhydrite and lime		
2851	2878	27	Lime		
2878	2894	ĩé	Sandy lime		
2894	3245	351	Lime		
3245	3255	10	Broken sand		
3255	3279	24	Lime and shale		
3279	3364	85	Broken lime and sand.		