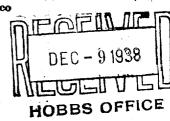
## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



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Desember 21,1940

Mornment, New Mexico.

Address\_

My Commission expires

	то	THICKNESS IN FEET	FORMATION
0.	18	18	Cellar to top of retary table.
18 210	210 227	192 17	Caliche, sand, and shells. Drilling 12" Hole. Shell and gravel
227 400	400 830	178 420	Redbeds and shells
3 8 80 × ;	1720	900	Redreck and shells
17 <b>2</b> 0 18 <b>27</b>	1827 1840	197 13	Anhydrite. Top anhydrite 1720'( 9 5/8" Csg.Set & Anhydrite and salt ( 1762' w/ 450 sack
1840 1884	1884 2128	44 244	Salt and anhydrite $8 3/4$ hole below $9 5/8$ C
2128	9255	127	Salt and shells
2256 2642	2842	<b>3</b> 87 <b>158</b>	Salt, shells, and potash.
2800 28 23	2823 2923	25 100	Anhydrite - Broken Anhydrite . Salt stringers .
2923	2970	47	Anhydrite and gypsum
<b>2970</b> <b>3</b> 080	3080 <b>2002</b>	9 11 <b>0</b> 13	Anhydrite and salte and sa
8098 8281	\$251 \$255	138	Anhydrite and gypsum
3235	3255		Line 15 annual after the factors
3255 3 <del>264</del>	3264 3271	9	Broken lime and shale
8271	3626	355	Anhydrite and gypsum
5626 5653	5653 3668	27 15	Anhydrite and lime Anhydrite, shale, potash.
3668 3705	3705 3758	<b>37</b> 38 3	Anhydrite and gypsum
35.28	3766	28	Anhydrite
3766 3788	3788 3886	22 98	Lime and gypsum Ambydrite and gypsum
3886 3911	8911 4142	25	Anhydrite
4148	4255	231 11 <b>5</b>	Lime, anhydrite, and gypsum Broken anhydrite, lime, and gypsum
4255 4258	4253 4265	12	Steel line measurement and correction.  Lime and anhydrite @ 4255 Set 6 5/8" Csg. w/ 200 s
4265 4296	4296 4407	31	Lime.
4407	4412	111	Brown lime
4412	4477 4497	65 20	Grey lime
4497	4504	7	Lime with shale streaks.
4504 4566	4566 4584	6 <b>2</b> 18	Lime Brown lime
4584	4586	2	Anthydritor :
4586 45 <b>9</b> 0	4610	i e e e e e e e e e e e e e e e e e e e	Broken line
4610	4617 4634	7	Grey lime Brown lime
4624	4640	16	Grey lime
4640 4654	4654 4657	1 <u>4</u> 5	Grey and brown lime Grey lime
<b>4657</b> <b>466</b> 0	4660 4662 TD	<b>8</b> 2	Brown lime Broken lime. Steel line measurement 46624662.
		7 * * * * *	Allowed pressure to build on easing and tubing.Flow 100 barrels of paper line oil in 11 hours. Daily gas rate 145,440 cuft. Gas oil ratio 480.
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