Santa Fe, New Mexico

WELL RECORD

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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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SIZE OF HOLE	CASING	, 1)	69°	NO. SACKS OF CEMEN	NT MET	HOD USED					MUD USED
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Heaving	10-3/4 5-1/2	25	691 91	NO. SACKS OF CEMEN 75 RAC 350 RAC	MET.  Hell  PLUGS A  Length	iburton iburton	MU	JD GRAV	Depth Set		MUD USED
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HOLE Heaving Adapters	10-3/4 5-1/2 plug—Mas—Materia	25	RECC EXPICHEMI	NO. SACKS OF CEMEN  75 SAC  350 SAC  ORD OF  LOSIVE OR ICAL USE	PLUGS A Length Size SHOOTING	iburton iburton And Adapa h	MICAL TO DATE	TREATM DEP	Depth Set	AMOUNT OF	MUD USED
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Subscribed and sworn to before me this 25th

My Commission expires February 26, 1949

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Position Secretary Treasurer

Representing Leonard Oil Company
Company or Operator

P.O. Box 872, Roswell, New Mexico

## MCISSING VINDA AND FORMATION RECORD

FROM	то	(THICK NESS IN FEET	FORMATION
0 130	130 175	130 45	Sand Red Rock - Ran 169' of 10-3/4" casing
		440034	Cemented with 75 eacks
200	2 <b>0</b> 0 2 <b>5</b> 5	25 55	Sandy Shale (Red) Red Reck
2 <b>5</b> 5 280	280 3 <b>50</b>	25 70	Sand, Hard
350	385 540	75 (Fig. 1) 15 (Fi	State Light
385 540	540 575	155 · · · · · · · · · · · · · · · · · ·	Red Rock - 7 bailers of water per hr. at 570-575
575 595	595 640	20	Mad Phale. Sandy
595 640	740	100	Red Shale Anhydrite Red Bed. Shells
740 845	910	105 65	Red Book Anhydrite - Shells
910	938	28	Red Rook Anhydrite
9 <b>38</b> 945	1070	125	Red Rock of the management of survey of the
1070	1076	6	Anhydrite - Increase in water 1050-1060*
1076 1080	10 <b>5</b> 0	15	Anhydrite - Red Rock
1095	1125	40	Shale, Red
1125 1130	1130	5 25	Shale, Blue Red Rock
1155 1295	1295	140	Salt & Anhydrite
1310	1330	20	Salt & Amhydrite
1330 1360	1380 1730:	50 3 <b>5</b> 0	Red Rock & Salt
1730	1743	13	Anhydrite & Salt Sim = 1565, Hole Correct Hard Gray Sand
1743 1980	1980 2040	237 60	Anhydrite & Salt Anhydrite
5040	2050	10	Salt
2050 2165	2165	115	Anhydrite Broken
2175	2200 2245	25	Salt
2245	2310	45 65	Anhydrite - Salt
2310	5/140 5/140	130	Sali
2460	2466	6	Anhydrite, Broken Anhydrite
5 <del>118</del> 0 5 <del>11</del> 66	2480 2630	1 <sup>4</sup> 150	Lime, Brown Lime, Bray
2630	2660	30	Lime, Gray, Broken
26 <b>8</b> 0	2650 2725	20 45	Line, Gray Anhydrite, Red Rock
2725	2735	10	And with the contraction of the
2735 2880	2 <b>880</b>	145	Anhydrite, Red Rock Anhydrite - Red Rock & Line
2891	2905	14	Stray Lime
2905 2920	2920 2995	15 75	Lime Gray Lime
2995 3215	3215 3240	550	Line
3240	3400	25 160	Lime (Shale breaks)
3145 3400	31442 3501	42 <b>59</b>	Sandy Lime - 30 BOPD
			Sandy Line - Show water at 3442*  Increase water at 3500*
3501	3511	10	SIN - 3501 * 3511*
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