

## 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.

Leonard Oll Jomanny								
						. Just	tis	
Company or	OperatorWell No	3	.C.NV. N	[ <u>₩</u> o	f Sec	Lease	, <sub>T</sub> _2	58
R. 373 , N. M. P. I	M.Longlie⊷Kei	ttix	Field,		~ K .	·- ·		County.
Well is GOOfeet south of	the North line	and 198	Ofeet w	est of	the East 1	ine of	Bec. 20	
If State land the oil and gas lea	se is No		Assignme	ent No	•			
If patented land the owner is	Just	tis			. Address	5		
If Government land the permit	tee is							
The Lessee is Leonerd								xico
Drilling commenced August 8	<u> </u>							1 9 5
Name of drilling contractor	loach & Shep	rd		. Addr	essArte	es <b>i</b> e, Ne	ew Ferico	· · · · · · · · · · · · · · · · · · ·
Elevation above sea level at top	of casing		feet.					
The information given is to be	kept confidentia	l until					_19	
Show of Gas			ds or zon					
2786 No. 1, from Gas = 300.7	2790 to 28851	<u> </u>	No. 4, f	rom			to	
No. 2, from	to						to	
No. 3. from	to	<del></del>	No. 6, f	rom			to	
	IMP	PORTANT	WATER S	SANDS	,			
Include data on rate of water			1601				301	
•	ti				fe€			
No. 2, from								
No. 2, from								
No. 4, from	ta	;			fee	et		
+		CASIN	G RECORD	) <del>                                     </del>				
SIZE WEIGHT THREA PER FOOT PER IN		AMOUNT	KIND OF SHOE		& FILLED PROM	PE FROM	RFORATED TO	PURPOSE
3-5/8 <sup>H</sup> 32 <del>H</del> 8	J & L	1163				1 11031		
7 <del>11</del> 20# 8	Jal	2774				· · · · · · · · · · · · · · · · · · ·		
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		1				UTY	AMOUNT OF	MUD USED
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10# 8-5/8# 1163!	NO. SAC. IS OF COMUNT	1				TTY	AMOUNT OF	MUD USED
10# 8-5/8# 1163! 8# 7# 2774!	50 50	METH	ND ADAPT	ERS	MUD CHAV			
10# 8-5/8# 1163' 8# 7# 2774'  Heaving plug -Material	50 50	METH	ND ADAPT	ERS	MUD CHAV		AMOUNT OF	
10# 8-5/8# 1163' 8# 7# . 2774'  Heaving plug Material	50 50	PLUGS AND Length.	ND ADAPT	ERS	MUD CHAV	Depth Se		
Heaving plug Material  Adapters - Material	50 50 50 50	PLUGS AND Length.	ND ADAPT	ERS	TREATM	Depth Se		
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Subscribed and sworn to before me this 16th

Roswell, like in Physics

day of 0ctober 19 45

Name 16

## FORMATION RECORD

FORMATION RECORD							
FROM	то	THICKNESS IN FEET	FORMATION				
0	30	20	Эур				
20	<b>50</b> 65	30	Sand				
50	65	15	Red Shale				
65	85	O	ned no <b>ck</b>				
<b>85</b> <b>1</b> 00	100 175	15 75	Red Pock Blue Phale				
175	315	140	Reicock				
315	330 (	15	Sondy Shele				
330	350	20	ొందే ీo <b>ck</b>				
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365	390	25	Red Cok				
390	500 E) E	110 45	Sendy Shale - Gray				
500 5 <sup>)</sup> -5	545 570	25	Sendy Shele				
570	520 520	ilo	ea Tock				
680	1015	335	Red Bock				
1015	1070	<b>5</b> 5	Anhyār <b>k</b> te				
1070	1168	98	Anhydrite				
1168	1170	2	Brown Sight				
1170	1175	2 5 <b>1</b> 0	Red Pock				
1175	1135 1240	10 55	Rusler wilt Anhydrite & Red Dok				
1185 1240	1240 1275	55 36	Rangerite & Sec 1968				
1275	1320	35 125	Red Rock				
1320	1340	20	Salt Potash				
1340	1380	1:0	Selt Potesh				
1380	100	110 5	Anhydrite				
11:00	1445	5	Salt				
1 <sup>1,1</sup> 5	11:60	15 15	Silt & RedMock				
1400	1505	- 5 20	Selt & Potesh				
1505	1505 1870	20 34 <b>5</b>	Anhidrite Selt				
1525 1870	1835	15	Anhydrite				
1825	1970	85	2-14				
1970	2085	115	Solt & Robert				
2085	J7;0	55	Salt				
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2180	2710	30	Srlt				
0010	2250	10	Anhydrite				
2250	2265	15	S-1t				
2265	2295 2410	30 115	Anhydrite Solt				
2095 2410	2450	40	Anhydrite				
2450	<sup>2</sup> 575	125	Sr1t				
2575	2525	50	Salt-Anhadrite shell				
2625	2630	<b>=</b>	\$alt				
2630	2590	60	anh: drite				
269 <b>0</b>	2725	35 5 以	Anhydrite & Line				
2725	2730	5	Anhalite				
2730	2774	. v	Brown Lime				
278 <b>5</b>	2783 2 <b>7</b> 86	: J	Lime Lime				
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7790	2806	16	Gray San'y do le				
7806	281)	8	Lime				
oglh	იგვი	g	Crey Shole				
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287.2	2870	7	Lime				
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1883 1946	ი916 ი <b>9</b> 5ი	22	Lime - S ndy				
2952	2958	9	<b>Line</b> Scad				
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296 <b>8</b>	2975	7	Scn3				
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2993	2995	2	Shale				
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