## 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.

				Company	or Operator		Leas			
<u> </u>	x Fries	ssv	Vell No	1 -	in No.	or Sec.	30	, T	7S.,	
317.	, N. B	м. Р. м.,	Fren				dy		County.	
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	-	and gas lease i				1				
		ne owner is								
		the permittee uster & Sch								
		March 1	•		*.					
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	_	-			DS OR ZO					
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		e of water inflo								
		<b>3</b> 85								
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. 4. fr	om				G RECORI		feet		<del></del>	
				CASI						
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLE FROM	FROM	ERFORATED TO	PURPOSE	
n CD	28#			513'	81.					
* CD	20#			1887	74.					
				-						
		_								
		<u> </u>	MUD	DING AND	CEMENTI	NG RECORD				
HOLE	SIZE OF CASING  8-40D  7-00	WUKRE SET 513 1 1887 1	NO. SAC OF CEME 50	CKS NT MET	CEMENTION USED	NG RECORD  MUD GR	AVI'TY	Native cla	of MUD USED ay from dri drilling	
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1066 Hills, New Mexico, December 3, 1951

Place Date

Agent

Name

Position \_

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	50	50	Red rock
50	75	25	
75	120	45	Sand .
120	175	55	Gravel
175	190	15	Sand
190	250	60	Red reck
250	260	10	
260	275	15	
275	280	5	
280	<b>5</b> 00	20	Lime
- <b>50</b> 0	325	25	-Red.reck
325	350	25	Red Bed
<b>35</b> 0	370	20	Red reck
370	385	15	
	390	5	Gyp.
385 <b>39</b> 0	435	45	Red reck
	471	<b>3</b> 6	Red rock
<b>43</b> 5	478	7	Anhydrite
471		2	Red rock
478	480 480	10	ASC TOCA
<b>4</b> 80	490	B .	Anhydrite
<b>4</b> 90	500	10 13 : *	Salt
500	513	س ا	Salt
513	545	32	Salt & anhydrite
545	615	70	Salt & anniquitie
615 *	1.830	615	Anhydrite
1230	1520	290	Anhydrite & red rock
1520	1550	30	Broken anhydrite
1550	1580	30	Droken annyurive
1580	1615	35	
1615	1650	35	
1650	1685	35	Anna mi ta
1685	1715	30	Anhydrite Broken anhydrite
1715	1750	35	Mroken annyurite
1750	1785	35	1
1785	1815	<b>3</b> 0	Anhadrite
1815	1850	35	inhydrite
1850	1885	35	Titore
1885	1887	2	Line
1887	1905	18	Gray lime
1905	1925	20	Gray Line
1925	1955	30	Cray line
1955	1971	16	Broken line
1971	1980	9	Gray line
1980	1991	11	White line
1991	2001	10	White like
2001	2015	14	Sandy line -show of oil to gas -
2015	2025	10	The care and the c
2025	2035	10	Brown lime - free qil in hole
2035	2037	2	I DECOMMENDED
2037	2054	17	Brown lime -tested $1\frac{1}{2}$ bailer of oil per hour
2054	2064	10	Gray lime - total depth -

After shot well was cleaned out to bottom and tested 50 bbls. of oil per day.