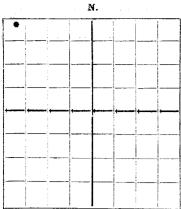
Santa Fe, New Mexico



## 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.

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SIZE	WEIGH PER FO	OT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERE FROM	ORATED TO	PURPOSE
3" - (c	50#		8	Nat'l		Texas			0	Water s
5/8	40 24		- 8 - 8	W W	1327'		Float Gu			*
	4.	7	10		3707' 3926'	Baker	Shoe & F	Loat	,	011 86
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ZE OF HOLE	SIZE OF CASING	WHE	RE SET	NO. SACKS OF CEMEN	T METE	IOD USED	MUD GRAV	/ITY	AMOUNT OF	MUD USED
\$	13"		44	125	Hal ]	iburton				
2 9	9 5/8 7	13 37		700 <b>300</b>		<b>N</b>				
					PLUGS A	ND ADAPTE	ers			
							· · · · · · · · · · · · · · · · · · ·	Depth Set.	· · · · · · · · · · · · · · · · · · ·	
apters	Materia	ı.L								
			RECO	RD_OF S	HOOTING	OR CHEMI	CAL TREATM	ENT		
			EXPI	COSIVE OR	QUANT	HTY DA	TE DEPT	H SHOT REATED	DEPTH CL	EANED OUT
SIZE	SHELI	L USE	D CHEM		1000			0 to 3	931	
		L USE	Dowel	1	4000	Gal 9-	25-37 372			
		L USE	<u> </u>	1	4000	Gal 9-	25 <b>-37 3</b> 72	:		
00 0	lal		Dowel							
oo o	of shootin	g or (	Dowel	eatment .	rest be	fore tr	eatment 6	bbla r	er hou	P •
esults o	of shootin	g or o	Dowel	eatment	fest be	fore tr	eatment 6	s for 8	hours	
esults o	of shootin	g or o	Dowel chemical tre lizing;	eatment ' after	Fest be flowin n 4 hou	fore tr g open r test,	eatment 6	s for 8	hours	
esults cest a	of shootin	g or o acid	Dowel chemical tre lizing; a per	eatment	fest be flowin n 4 hou	fore tr g open r test,	eatment 6 into pit thru 3/4	s for 8	hours	
esults cest a	of shootin  fter a	g or o	Dowel chemical tre lizing; s per l	eatment after hour or deviation	fest be flowin 4 hours of DRILL-Sin surveys w	fore tr g open r test, TEM AND S vere made, s	eatment 6 into pit thru 3/4 PECIAL TESTS ubmit report on	s for 8	heet and at	tach hereto.
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Position President

Representing Freat Western Producers, Inc.
Company or Operator

Address Box 335, Kermit, Texas

## FORMATION RECORD

FROM	то	THICKNESS	FORMATION
		IN FEET 20	Caliche
0 20	20 125	105	Red Rock & Shells
125	238	113	Red Bed
238	621	383	Red Bed & Shells
621 8 <b>87</b>	8 <b>87</b> 9 <b>93</b>	266 106	Red Bed & Shells
9 <b>93</b>	1130	137	Red Bed, Red Rock & Shells
1130	1160	<b>3</b> 0	Red Bed
1160	1165	5 9	Anhydrite & Red Rock Red Bed
1165 1174	1183	9	Red Shale
1183	1200	17	Blue Shale
1200	1223	23 50	Sand Red Rock & Streaks of Anhydrite
1223 1273	1273 1312	39 I	Red Bed & Red Rock
1312	1378	66	Anhydrite
1378	1432 1441	<b>54</b> 9	Broken Salt & Anhydrite Gray Lime & Streaks of Salt
14 <b>32</b> 1 <b>441</b>	1451	10	Salt & Anhydrite
1451	1597	146	Salt Park to the second of the
1597	1613	16 50	Anhydrite Salt
1613 1663	1663 1747	50 84	Broken Anhydrite & Salt
1747	1940	193	Salt & Red Rock
1940	2450	510 42	Anhydrite & Salt Anhydrite
2450 2492	2492 2558	66	Anhydrite & Streaks of Salt
2558	2648	90	Anhydrite
2648	2675	27	Lime Anhydrite & Broken Lime
2675 270 <b>4</b>	2704 2732	<b>29</b> <b>2</b> 8	Anhydrite & Lime
2732	2779	47	Anhydrite
2779	2804	25 70	Anhydrite & Streaks of Potash Anhydrite & Lime
2804 2842	2842 2885	38 43	Lime, Broken Sand & Potash
2885	2909	24	Sandy Lime
2909	2984	75 10	Anhydrite & Lime Brown Sandy Lime
2984 2994	2994 <b>3</b> 0 <b>5</b> 5	<b>61</b>	Broken Anhydrite & Lime; Streaks of Sand
<b>3</b> 055	3233	178	Anhydrite & Lime
3233	3241	8 6	Anhydrite & Gyp Gray Lime
3241 3247	3247 3291	44	Anhydrite & Lime
3291	3351	<b>6</b> 0	Sandy Lime
3351	3355	4	Brown Sandy Lime - Show of Gas Lime & Anhydrite
3355 3431	3431 3438	76 7	Brown Lime - Show of Gas
3438	3440	2	Hard Gray Lime
3440	3471 3400	31	Lime & Anhydrite Brown Lime
3471 3490	3490 3512	19 22	Sandy Lime
3512	3520	8	Anhydrite & Lime
3520	<b>3552</b>	32 7	Sandy Lime Lime
<b>3552</b> <b>3559</b>	3559 3578	19	Lime & Gas Sand
3333			
3578	3628	50	Sandy Lime
3628	3642	14	Hard Lime
3642	<b>3690</b>	48 11	Sandy Lime Lime & Gas Sand
<b>36</b> 90 <b>37</b> 01	3701 3715	14	Sandy Lime - Show oil and gas
3715	3776	61	White Lime
3776	3796 3800	20 4	Lime & Broken Lime Gray & White Lime
3796 3800		23	Lime
3823	3825	. 2	Sandy Lime - Show of Oil
3825 3880	3880 3899	<b>5</b> 5 <b>1</b> 9	Lime Broken Lime
3899	3923	24	Lime
3923	3925	2	Lime - Show of Oil Gray, Blue Lime - Porous
3925 3927	3927 3931	2 <b>4</b>	Lime - Show of oil
7361	1	-	
	3931		Total Depth
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