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.

			d Gas Com	U	ompany o	r Operator			Dease		· · · · · · · · · · · · · · · · · · ·	
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Include	data on rat	e of wate	r inflow and	eleva	ion to	which water	rose in	hole.				
No. 1, f	romNor	ıe		to				feet				
No. 2, f	from			to	.			feet.				
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No. 4. f	rom			to				feet.				
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I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

> Production Foreman Representing Stanolind Oil & Gas Company

Company or Operator. Box 68, Hobbs, New Mexico

, FORMATION RECORD

			TAXABLE CORD
FROM	1'0	THICKNESS IN PEET	FORMATION
0	1810	1810	Red beds, caliche, and surface sands
1810	1880	70	Anhydrite
1880	2870	9 90	Salt and anhydrite stringers
2870	3940	1070	Sand, dolomite, and anhydrite
3940	4465	525	Sandy dolomite and lime
4465	5890	12425	Dolomite and line
5890	6525	635	Sand, dolomite, chert and lime
	Format	ion Tops	
		1810	
		1880° 3030°	
	Queen	39401	
		4465° 5890°	
DST #1:	3930 - 95. in drill pip	Tool open 1 h	our. Weak blow. Recovered 370 Aud. Leak to 175. SIBHP 265#.
DST #2:	Misrun, Hol	in drill p	pe.
DST #3:	4452 - 4471. throughout. 65 to 95. S	Rec. 1260'	e at 4443. Open 2 hours. Woderage blow air gas in drill pipe. 270' G & 30 Su/W. FBHP
DST #4:	Misrun. Cou	ldn't get in	rathole in 4476.
DST #5:	TD 4476. 55	of cutting	s in bottom of hole. 4443 Top of rathole.
DST #6:	TD 4476. 13	of cutting	s. Wanted to test bot om 11' (4. 5 to 4476).
DST #7:	4467 to 4476 covered 90 to minutes.	of HGCM. DH	ur. Moderate strong blow throughout. Re- PF 50 to 50. BHPSI 700# still rusing after
DST #8:	1 hour & 35	minutes. Ve	urs. Air immediately. Gas to surface in ry weak at end. Recovered 3400° Su/W and 30 min. BHSI 1610. 5/8" E Ch. 1" top
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