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MUDDING AND CEMENTING RECORD

SIZE OF SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8-5/8	• 1687 *	300	Halliburt	n	
5-1/2	4343!	200	Halliburt	n	

		PLUGS AND ADAPTERS		
Heaving	plug—Material	Length	Depth	Set
Adapters-		Size		

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		SUIC	109	8-2-40	4670-4700	4700
		SNG	340	8-9-40	4618-4700	4700

Results of shooting or chemical treatment Before shooting the well produced 43 bbls oil in 24 hrs. swabbing. After first shot, it produced 23 bbls in 10 hrs swabbing. After second shot, it produced 24 bbls oil in 3 hrs. flowing. RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED	
Rotary tools were used from 0 feet to 4700 feet, and from feet to	feet
Cable tools were used fromfeet tofeet, and fromfeet to	feet
PRODUCTION	
Put to producing August 14	
The production of the first abours was 24 barrels of fluid of which 100 % was oil;	
emulsion;% water; and% sediment. Gravity, FAPI 37	
If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in Gas-Oil Ratio - 1200	
EMPLOYEES	
W. A. Webb John Kerr	Drillor
Clarence Troeger Driller B. G. Rikli	

FORMATION RECORD ON OTHER SIDE

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.

Subscribed and sworn to before me this. 3rd	Midland, Texas	9-3-40
day of September 1940	Name	Date
JU.C. PMAYAN	Position District Superin	tendent
Notary Public		MPANY
My Commission expires 6-1-41	Company or Operat Address Box 1270, Midla	
PDG Jr - CVM NMOCC-(3)		

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	73	73	Surface Rock
73	127	54	Water sand
27	319	192	Red Rock and shells
19	340	21	Hard Sand
40	590	250	Red beds and shells
90	1146		
		556	Red Rock and sand
.46	1351	205	Red Rock and shells
51	1626	275	Red beds and shale
26	1800	174	Anhydrite
00	2910	1110	Anhydrite and salt
10	3098	188	Anhydrite, Gyp & shale
98	3550	452	Anhydrite
50	3614	64	Anhydrite and gypsum
14	3905	291	Anhydrite
05	3997	92	Anhydrite and Lime
97	4055	58	Anhydrite
55	4191	136	Anhydrite, and Lime streaks
.91	4263	72	Lime
63	4307	44	- Lime and anhydrite
507	4413	106	Grey Lime
13	4434	21	Sandy Lime
34	4610	178	Grey Lime
10	4630	80	White dolomite
30	4670	40	Saturated dolomite
70	4700	30	Porous saturated lime
		4700	Total Depth
			DEVIATION TESTS
			$575 - 1/4^{\circ}$ 2600 - $1/4^{\circ}$
			1035' - 1/2' $3120' - 1'$
	ì		$1500' - 1/2^{\circ}$ $3582' - 1/2^{\circ}$
		ì	
			$2100' - 1/2^{\circ}$ 4000' - 1°
	1		
		4	