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PLUGS AND ADAPTERS

Heaving	plug-Material_	Length	Depth	Set
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Adapters-Material

____Size_

RECORD OF SHOOTING OR CHEMICAL TREATMENT

1

The produ emulsion; If gas wel Rock pres	Adams	water; and	sedime Ga G EMPLOY Driller	ent. Gravity, I ullons gasoline Has Oil R TEES E. L. F (per 1,000 cu. ft. atio 1630 mrrah		
The produ emulsion; If gas wel Rock pres	nction of the fir % Il, cu, ft. per 24 i ssure, lbs. per sq	water; and	% sedime Ga G	ent. Gravity, 1 Illons gasoline Las Oil R i TEES	per 1,000 cu. ft. atio 1630		
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The produ emulsion; If gas wel	letion of the firs % ll, cu, ft. per 24 i	water; and	% sedime Ga	ent. Gravity, I Illons gasoline	per 1,000 cu. ft.		
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The produ	iction of the firs				30 4	•	
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	Tunc		PRODUCI				
Cable (00	ns were used i	iomioet					
		romfeet					
		rom O feet	TOOLS U		10.00	feet to	foot
II UIIII-SU	in or other spee						
If drill_sta	m or other spec	al tests or deviation s				sheet and attac	h hereto.
<u> </u>	· _ · · · · · · · · · · · · · · · · · ·	RECORD OF I	DRILL-STEM	AND SPRCIAL	TESTS		
Results of	shooting or che	mical treatment				<u></u>	
					<u> </u>	<u> </u>	
		owell XX	1000g. 3000g.	5-25-39 6-5-39	· · · · · · · · · · · · · · · · · · ·		
	C	hem. Process	1000g. 2000g.	5-22-39 5-23-39			
			QUANTITY	DATE		DEPTH CLEA	NED OUT
SIZE	SHELL USED	CHEMICAL USED		· · · · · · · · · · · · · · · · · · ·	DEPTH SHOT OR TREATED		

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 15th	Midland, Texas	June 15th,	1939
	Place	Date	
day of June 139	Name	me	
100 MMMM	Positio District Supe	rintendent	
//Notary Public	Ronrosonting The Coras	Company	

FORMATION RECORD

	ro	THICKNESS IN FEET	FORMATION
0	135	184	
135		135	Surface Sand & Gravel
155	155	20	Red Bed
240	240	85	Red Bed & Sand Rock
430	450 620	190	Red Bed
620	760	190	Red Beds & Shells
760	875	140	Red Bed, Shale & Shells
875	945	115	Red Rock, Shale & Shells
945	1.080	70	Rød Rock & Shale
1080	1150	138	Rod Rook
1150	1180	70 30	Anhydrite
1180	1190	10	Broken Anhydrite
1190	1300	110	Anhydrite
1300	1355	55	Salt & Anhydrite Shells
1355	1450		Gyp, Anhydrite & Salt
1450	1550	100	Salt & Anhydrite
1550	1725	175	Salt & Anhydrite Shells
1725	1937		Salt & Shells
1937	2030	212	Salt & Anydrite
8030	2030	93 185	Anhydrite Shells & Salt
2215	2432		Salt & Shells
8432	2458	217	Salt & Anhydrite
2458	2489	26 51	Anhydrite
1489	2815	326	Anhydrite & Lime
2815	3095	280	Anhydrite Line
5095	3125	30	Lime & Gyp
5125	3259	134	Lime & Gyp
5259	3287	28	Anhydrite
5287	3334	47	Lime & Gyp
5354	5870	556	Lime
	1		T. D. 3870*
		, ,	Deviation Tests as follows:
			5001 - 2 ⁰
			$1000^{\circ} - 10^{\circ}$
			1275* - 0°
			$1600^{*} - 10^{\circ}$
			2160' - 10
			2472' - 10
			$5115^{\circ} - 2 1/2^{\circ}$
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