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MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHÈRE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/2	13-3/	3 296	350 1050	Halliburten	Circulated to	surface

	7.21	3770			per Cient		ne to 1069	
-3/4	7"	7585	400	Helliburt			· · · · · · · · · · · · · · · · · · ·	
				PLUGS AND AD	APTERS	······································		
Heaving	plug—M	aterial				Depth S	et	
Adapters	Materia	il				•		
		T.	ECORD OF SH	HOOTING OR C				
SIZE	SUELL	USED C	EXPLOSIVE OR HEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEAN	ED OUT
		ngi	Acid	1500 4	-22-52	7440-79	Bottom	
	 	HEL	Acid	8090 4.	-23-52	7440-79	Bettem	<u> </u>
f drill-si	tem or oth	ter special f		DRILL-STEM A				
Rotary to	ools were u	used from	ests or deviation	to surveys were ma TOOLS USE to 9725	ade, submit D feet, an	report on separate d from	_feet to	feet
Rotary to	ools were u		ests or deviation	t to	adə, submit D feet, an feet, and	report on separate	_feet to	feet
Rotary to Cable too	ools were u	sed from	ests or deviation	t to PRODUCTIO	adə, submit D feet, an feet, and	report on separate d from	_feet to	feet
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Rotary to Cable too Put to pr The prod emulsion;	ools were us ls were us roducing uction of	sed from sed from Ager11 the first 24 % wate	hours was fr; and 1/2 of	TOOLS USE TOOLS USE t to PRODUCTIO 	adə, submit Dfeet, and feet, and N Is of fluid o: Gravity, Be	report on separate d from d from f which s38.3 API (_feet to _feet to % was oil; 	feet. feet. %
Rotary to Cable too Put to pr The prod emulsion; If gas we	ools were us oducing uction of il, cu. ft. p	sed from sed from the first 24 % wates per 24 hours.	hours was	TOOLS USE TOOLS USE bt to PRODUCTIO ,19 barre % sediment. Gallo	ade, submit D feet, and N is of fluid of Gravity, Be as gasoline	report on separate d from d from f which	_feet to _feet to % was oil; 0 at 60[®] F.	feet feet. %
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were under the second sec	sed from sed from the first 24 % wates per 24 hours. per sq. in	hours was	TOOLS USE TOOLS USE bt to PRODUCTIO ,19 barre % sediment. Gallo	adə, submit D feet, and N is of fluid of Gravity, Be as gasoline B-O11 I	report on separate d from d from f which 38.3 API (per 1,000 cu. ft. o Ret10 was 6	_feet to _feet to % was oil; 0 at 60[®] F.	feet feet. %
Rotary to Cable too Put to pr The prod emulsion; If gas we Rock pres	ools were us oducing uction of II, cu. ft. p ssure, lbs. J. C.	sed from sed from the first 24 % wates per 24 hours.	hours was	TOOLS USE TOOLS USE bt to PRODUCTIO ,19 barre barre Gallo	adə, submit D feet, and N is of fluid of Gravity, Be as gasoline B-O11 I	report on separate d from d from f which 100 f which 1	_feet to _feet to % was oil; 0 at 60[®] F.	feet. feet. %

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.

Midland, Texas	April 24, 1952
Place	Date

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FORMATION RECORD

