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MUDDING AND	CEMENTING	RECORD
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HOLE CASING WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17" 13 3/8" 356	375	Hallib.		
11" 8 5/8" 4251	2500	Hallib.		

		, P	LUGS AND AI	APTERS			
Heaving	plugMaterial		Length	-	Depth Se	et	
Adapters-	-Material		Sizq	44			·
		RECORD OF SH	OOTING OR (HEMICAL	FREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED	oui
-			None	-			
			1			<u> </u>	
Results of	f shooting or che	mical treatmentN	one				
							······
					·		
		BECOBD OF	DDIT CODING		T. MERGING		
		RECORD OF	DRILL-STEM A	AND SPECIA	L TESTS		
If drill-ste	em or other speci	RECORD OF				e sheet and attach he	
If drill-ste	em or other speci	•		nade, submit		e sheet and attach he	
		ial tests or deviation	surveys were n TOOLS US	nade, submit ED	report on separate		ereto
Rotary too	ols were used from	ial tests or deviation	surveys were n TOOLS US t to ll,875	nade, submit ED feet, an	report on separate d from —	feet to	ereto feet
Rotary too	ols were used from	ial tests or deviation	surveys were n TOOLS US t to ll,875	nade, submit ED feet, an feet, an	report on separate d from —	feet to	ereto _feet
Rotary too Cable tool	ols were used from s were used from	ial tests or deviation	surveys were n TOOLS US t to ll,875 to PRODUCTI	nade, submit ED feet, an feet, an	report on separate d from —	feet to	ereto _feet
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Rotary too Cable tools Put to pro The produ emulsion:_ If gas well	ols were used from s were used from oducingDry action of the firs % 1, cu. ft. per 24 h	ial tests or deviation n O fee fee f Hole t 24 hours was water; and	surveys were n TOOLS US t to11,875 to PRODUCTI 	nade, submit ED feet, an feet, an ON Yels of fluid of Gravity, B	report on separate d from d from f which e	feet to	feet%
Rotary too Cable tools Put to pro The produ emulsion:_ If gas well	ols were used from s were used from oducingDry action of the firs % 1, cu. ft. per 24 h	ial tests or deviation n O fee h fe	surveys were n TOOLS US t to11,875 to PRODUCTI 	nade, submit ED feet, an feet, an ON rels of fluid o Gravity, B .ons gasoline	report on separate d from d from f which e	feet to	feet%
Rotary too Cable tools Put to pro The produ emulsion:_ If gas well Rock press N. B.	ols were used from s were used from oducing Dry action of the firs 	ial tests or deviation n O fee h fe	surveys were n TOOLS US t toll,875 to PRODUCTI barn % sediment. Gall EMPLOYE	nade, submit ED feet, an feet, an ON Yels of fluid of Gravity, B ons gasoline ES	report on separate d from d from f which e per 1,000 cu. ft. c	feet to feet to _% was oil; of gas	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	1-13-52
Place 1	Date

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 2178 3710 4215 4444 7739 7911 8394 9039 9114 9425 9846 9977 10689 10944 1127 1246 11254 11318 11514 11763	TO 2178 3710 4215 4444 7739 7911 8394 9039 9114 9425 9846 9977 10689 10944 11127 11246 11254 11318 11514 11763 11875 11875	THICKNESS 2178 1532 505 229 3295 172 483 645 75 311 421 131 712 255 183 119 8 64 196 249 112	FORMATION Red Bed Anhy Salt Anhy Gyp Lime Dolomite Lime Lime Shale Shale Lime Lime Chert Lime Lime Chert Lime Lime Chert Lime Lime Chert Lime Lime Chert Lime Lime Shale Shale Lime Shale Total Depth
<u>DRILL STER</u> 1 2	<u>TEST</u> 490 0 11739	5065 11875	2 hours Rec. 540' Salty water stained with oil 2 hours Rec. 700' Mud & 10,000' Salt Water
PLUGGING I 85 sacks 30 sacks 30 sacks 30 sacks 30 sacks 25 sacks 5 sacks	11600 - 10200 - 5700 - 5287 - 4200 -	11875 10300 5800 5400 4273 of 13 3/	8" Casing

