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The	Texas Co	mpany		·		State of	New	Mexico	"BC"	
			Well No	1 ^{Company}	or Operator	of Sec.	33 ^{Lease}	 Т	11-S	
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SIZE OF SIZE OF HOLE CASING WHERE SET	NO. SACES OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17-1/2 13-3/8 358	350	HOWCO	* • *	

MUDDING AND CEMENTING RECORD

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11	8-5/8	3625	2300	HOWCO			• •	
			F	 PLUGS AND AI	DAPTERS		······································	
Heaving	g plug-—Mate	erial	**	Length	• •	Depth S	let	
Adapter	s-Material			Size				
		R	ECORD OF SH	OOTING OR (CHEMICAL	TREATMENT		
SIZE	SHELL U	ISED CH	XPLOSIVE OR EMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE.	ANED OUT
-			•••	•	*	•	**	
				· · · · · · · · · · · · · · · · · · ·				
	<u> </u>							
≀e sults	of shooting	or chemica	l treatment					
							······	
						<u> </u>		
			RECORD OF	DRILL-STEM A	AND SPECIA	L TESTS		
			ste on Acuiation					
II arill-	stem or othe	r special te	sts or deviation	surveys were r	nade, submit	report on separat	e sheet and att	ach hereto.
			-	TOOLS US				
Rotary	tools were use	ed from	0fee	t to 11942	feet, an	id from	feet to	feet
Cable to	ools were use	d from	tee	t to	feet, an	d from	feet_to	feet.
				PRODUCT	ION			
Put to	producing	Dry		,19				
The pro	duction of th	he fi r st 24	hours was	• • barn	rels of fluid o	of which	_% was oil;	%
emulsio	n;	% water	r; and	% sediment.	Gravity, B	••••		
lf gas w	vell, cu. ft. pe	er 24 hours.	**	Gal	lons gasoline	per 1,000 cu. ft.	of gas	
Rock pr	essure, Ibs. p	er sq. in	**					
				EMPLOYE	ES			
E. C	hapman	· .				elly		Duiller
					J. Car	lite		
19 6 17 6				, Driller		·		_, Driller
			FORMATI	ON 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.

Midle	and,	Texas	1	pril	26,	1952
Name	Plac	14	Pre	Date		
Position	D1	strict	; Super	rinte	nden	t
Represent	ting _	The	Texas	Comp	any	
Address .	Box	1270	Com Midle	pany or C and ,	perator. Texa	\$

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0 839 1400 2070 2299 2782 3131 3185 3315 3570 3625 3975 4161 4500 4598 7248 7314 7726 7860 10560 10587 10738 11880 11906	839 1400 2070 2299 2782 3131 3185 3315 3570 3625 3975 4161 4500 4598 7248 7314 7726 7860 10560 10560 10587 10738 11880 11906 11942 11942	839 561 670 229 782 349 54 130 255 55 350 186 339 98 2650 66 412 134 2700 27 151 1142 26 36	Red Bed Shale & Shells Red Bed Shells Anhy Anhydrite Anhydrite & Gyp Anhydrite & Lime Lime Bolomite Lime Anhy & Lime Lime Shale & Lime Shale & Lime Lime Shale & Lime Lime Lime Chert Lime & Shale Chert Chert & Lime Total Depth

All measurements from Rotary Table or 12' above ground.

Drilled well to a total depth of 11,942 without encountering oil or gas in commercial quantities. This well was abandoned, salvaged and plugged in the following manner:

In the following manner: Using heavy mud between plugs, spotted the following cement plugs: 30 sacks 11,942'-11,842'; 30 sacks 11,270'-11,170'; 30 sacks 8540-8440; 30 sacks 7330'-7230'; 30 sacks 6530'-6430; 30 sacks 5035'-4935'; 30 sacks 3675'-3575'; 10 sacks in tep of 8-5/8" casing. (All 13-3/3" and 8-5/8" casing left in hole) Completed April 10, 1952.

DRILL STER TESTS:

DST#1: 8615-8685 Tool open 1 hour. Recovered 20' drilling mud. DST #2:9880-9950 Tool open 40 minutes. Pecovered 210' drilling mud. DST #3:10187-10300 Tool open 1 hour and 45 minutes. Recovered 2300'

drilling mud. DST #4:11835-11942 Tool open 32 minutes. Recovered 1980' salty sulphur water 2500' drilling mud.

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