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MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10-3/4	100'	75	Halliburton		
7-5/8"	1775'	400			
1/2 "	37971	400			

		1	1	
	1	1		

		PLUGS	AND ADA	PTERS			
Heaving p	olug—Material	Le	ngth		Depth S	et	·
Adapters-	-Material	Si	ze				
		SHO	OTING RE	CORD			
SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATED	DEPTH SHOT	DEPTH CLEAN	ED OUT
		Non					
			TOOLS USE	D			
Rotary too	ols were used from	nfeet to_	39 52 f	eet, and f	rom	_feet_to	feet
Cable tool	ls were used from	feet to_	f	eet, and f	rom	feetto	feet
The pr emulsion;	roduction of the fir		barrels sediment. (r111 G pip 20 cu. ft	Fravity, Be	· · · · · · · · · · · · · · · · · · ·		·
-	 B. C. Ottamildar		EMPLOYES				
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		FORMATION	RECORD ON	OTHER S	SIDE		
work done	by swear or affirm on it so far as can bed and sworn to b	that the information g be determined from ava- efore me this	Nan	4	ete and correct p	record of the wel	l and all
	J	Notary Public.	I	osition	District	Supt.	
My commis	/ ssion expires	1936	Rep	resenting_	Continenta	Company or (

My commission expires.

Representing Continental	011 6
	Company or Operator.

FORMATION RECORD

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FROM	TO	THICKNESS IN FEET	FORMATION			
0	105		Surface sand & rock			
105	375		Sand & Shells			
37 5	920		RedBed & Shells			
980	1170		Redrock & Redbeds			
1170	1200		Red Bods			
1900	1420		Redbed & Redrock			
1420	1480		Redrock & Anhy			
1470	3502		Anhydrite			
150R	1510		Selt			
1510	1770		Salt & Anhydrite			
1770	1776		Anhydri te			
1776 · ·	2005		Salt & Anhydrite			
2005	2129		Salt			
2129	8520		Selt & Anhydrite			
2520	2400		Salt			
2400	2720		Salt & Anhydrite			
27 20	87 30		Anhydri te			
#7 30	29 25		Amhydrite & Salt			
29 25	2954		Amydrite			
2954	2984		Anhy & Lime			
2984	5125		Anhyarite			
81.25	31.50		Lime & Anhydrite			
31,50	3310		Lime			
5510	8325		Gas Send			
8525	3751		Lime			
3751	3764		Linet Gas Sand			
3764	36 27		Lim			
38 27	3845		Gas Sand			
3845	3882		Lime			
36 82	3932		Seft Lime, 011 Pay.			
			5850 showed 155' mud & water, & 180,00 aming at 3797'. Hole drilled from 385			
			5865' showed 389,000 ou. It dry gas,	V 1		

ist oil at 3869 and while drilling from 3869 to 3900' well flowed at rate of 40 bbls oil per hour gas estimated 5 Million eu. ft. Drilled to 3911' and well tested 140 bbls oil per hour, gas 22,240,000 eu.ft. Drilled to 3952' and tested well means for four hours, flowed at rate of 150 bbls pil per hour, gas 22,240,000 cu. ft.

Drill stem was pulled under pressure and tubing run at set at 3930', and well placed on production, and flowing its allowable of 145 bbls per day effective June 16th, 1935, Texas Pipe Line connected. Gas-oil Ratio while flowing allowance 1850-1.

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