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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
11"	8 5/8	1162'7"	500	Halliburton	· · · · · · · · · · · · · · · · · · ·	
7 7/8*	5 1/2	4030	300	Halliburton		

PLUGS AND ADAPTERS

Heaving	plug—Material	Length	Depth	Set

Adapters-Material Size

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RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHO OR TREATE		D OUT
	Duap	SNG		10/27/42	4325-4270	43301	
	11	SNG	70	12/9/42	4358-4324	43521	
		Bowell YX ag		11/14/42	4350-4150	45301	
		Dowell XX ac	iā 1500	11/29/42	4352-4150	4352	
Results of	shooting or chem	nical treatment	asuccessful.	- failed	o develop	a connercial	
		- all We add as					
	producting	well. No oil or	r gas proud	C. TION	recountered	•	••••••
			DRILL-STEM A				
If drill-ste	m or othe <mark>r</mark> specia	al tests or deviation	surveys were m	nade, submit re	port on separat	te sheet and attach	hereto.
			TOOLS US	SED			
Determination	a wore used from	m 0 f	aat to 4330	foot and f	nom	faat ta	foot
notary too	is were used if of		eet to		10111	Teet to	
		1f			rom	feet to	feet
*Deepen	ed by Beckma	n Process from	4350-4352				
				ION			
•	•						
		24 hours was					
emulsion;	% wa	ater; and	% sediment. C	ravity, Be			
If gas well	l, cu. ft. per 24 h	ours	Gal	lons gasoline p	er 1,000 cu. ft.	of gas	
Rock press	sure. lbs. per sq.	in					
•							
Trees	Dadlling Com	ne 27	EMPLOYE				
		pary					
			, Driller				Driller
		FORMAT	ION RECORD	ON OTHER S	ШЕ		
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		determined from ava		is a complete d		a or the wen and a	WOIR
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				Odessa,	Тохаз	December	.19,1

	Odessa, Texas December 19, 1942
Subscribed and sworn to before me this 19th	Name Matthewin
dit of December , 19 42	Position District Superintendent
Notary Public.	Representing Pillips Petroleum Company Company or Operator
My Commission expires	Address Box 6666, Odessa, Texas

FORMATION RECORD

	то	THICKNESS IN FEET	FORMATION
0	100	100	Surface Sand & Rod Bed
100	865	765	Red Bed
865 965	965	100	Red Bed & Shells Red bed
965 1025	1025	60 115	Red. Rock
1140	1247		Anhydrite
1247	1393	146	Red rock - salt
1393	1460	67	Red bed & anhydrite
1460	1541	81	Salt
1541 1759	1759 * 2140	218 581	Salt & Anhy streaks
2140	2012 8160 state		in series and the series and the series of t
2160	2369	209	Salt
2369	2484	115	Anhydrite
2484	2600	116	Anhydrite & Shale
2 600 28 35	2835 2971	235	Annydrite Anhydrite Amhydrite & Gyp
2971	3167	190 196	Anhydrite & Gyp
3167	3310	143	Anhvārite & gyn
3310	3358	48	Anhvd rite age a set of the set o
3358	3473	at 115 to a s	Shale & Anhy and the state of t
3473 35 7 2	3572 3617	99 45	Anhydrite State State Dream and State Stat
3617	3646	29	
36 46	3650	4	Anhydrite
3650	3720	70	Lime, anhydrite & shale
3720 373 8	3735 4135	15	Lime, anhydrite & shale
4135	4151	16	
4151	4195	44	
4195 4217	4217 4330	22 . 22.	Line Sandy line a line of the second state of
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