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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD US	SED	MUD GRAVITY	AMOUNT OF M	IUD USED
		<u></u>						
			P	LUGS AND AD	APTERS			
Heaving	plug—Ma	aterial		_Length		Depth	Set	
nuapters-	-materia							
_		RE	CORD OF SHO	OTING OR C	HEMICAL	TREATMENT		
SIZE	SHELL	USED CH	PLOSIVE OR RMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLE	
o shot	-							
	<u> </u>							
esults of	shooting	or chemical	treatment					
			RECORD OF D	BILL STEM A	ND SPECT			
f drill-ste	m or oth	er special test				report on separa		
						report on separa	te sheet and atta	ch hereto
lotary too	ls were	used from m	OD feet	TOOLS USI		from	<b>A</b>	
able tool	s were	used from	feet i		foot and	from	feet to	fee
						Irom	feet to	fee
ut to pro	lucina			PRODUCTIO	ON			
mulsion;		of weter				of which	% was oil;	%
				_% sediment				
ock press	ure. lbs.	per sa in		Gallo	ons gasoline	e per 1,000 cu. ft.	of gas	· · · · · · · · · · · · · · · · · · ·
1		por 54. m						
		1 C		EMPLOYER	ES .			
In mold.			any	_, Driller	<b>F.</b>	R. Corbell,	Sup!t.	
lagnoli	<u>a retr</u>							., 1944.
lagnoli.	a Petro			_, Driller				., <b>Driller</b>
lagnoli.	a Petro			_, Driller				., <b>Driller</b>
			FORMATIO	_, Driller	N OTHER			., Driller

Subscribed and sworn to before me this 29	Dellas, Texas Sept. 27, 1939
day of, 1939, 1939	Name_L. Minth
Leri Julaulry	PositionClerk

## FORMATION RECORD

FROM	то	THICKNESS FOR IN FEET FOR	MATION
)	40	Caliche	
ŧO	235	Sand & Shells	
	535	Red Bed 10 3/	4" csg set @ 830( Cemented w/
235			quagel
535	1280		CIRSET
.280	1460	Red lock & Strks Sand	
.460	1591	Red Rock & Strks Andhyd	
<b>.5</b> 91	1697	Anhyð	
.697	2605	do & Salt	
	2835	đo & đo & Gyp đo & Gyp	
2835	31.03	do & Gyp	
1200	ROAR	do & gyp, Sandy Lime 0il S	how
52 <b>45</b>	<b>3</b> 25 <b>5</b>	Anhyd & Sandy Lime	
			tion
3255		Anhyd & GypDevisAnhyd & do & Potash250*Anhyd & Gyp600*Anhyd & Sandy Lime1460*	straight
53 <b>3</b> 0	3 <b>344</b>	Annya & ao & Potash 200	
3 <b>344</b>	3421	Anhyd & Cyp 600	de
3421	3428	Tille & Calley Linne	đo
3428	<b>3</b> 677		Ada a statistica de la companya de l
<b>3677</b>	3916	Anhyd do & Lime 3950	1 do
3 <b>91</b> 6	3952	Anhyd & Sandy Lime 4234	
3952	3980	Anhyd Lime & Gyp	and the second
	<b>4126</b>	Anhyd & Lime	and the second
<b>398</b> 0		Anhyd & Lime & Cyp	
126	4148		sing set 3 4300' Cemented w/1
148	4245	Anhyd & Lime 7"das	
1245	4325	Lime & 7 a	aquagel
1325	4333		
1333	<b>5424</b>	Lime	de la construcción de la
1426	4485	Sandy Lime	
485	4502	Lime	
450 <b>2</b>	4611	Sandy Lime	
	4635	Lime	
4611		Lime & Shale $2\frac{1}{2}$ tr	ıbing 3 4718 perf 3 4637'
<u>4635</u>	4655		
4655	4720	Lime	
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