FORM C-105

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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
						· · · · · · · · · · · · · · · · · · ·
						

1]	PLUGS AND A		a . .	
2				9t
RECORD OF SH	OOTING OR	CHEMICAL '	TREATMENT	
D EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	500 qts.	9-10-39	4527-4680	
				1

				sheet and attach herato
			sport on separate	sneet and attach hereto
from top feet			from	feet to
fromfoet	t to	feet, and	from	feet to feet
Sept. 16.				
		rrels of fluid o	of which	‰ was oil: ∽
6 water; and	% sedime	ent. Gravity,	Be	/o was on,%
4 hours	Ga	llons gasoline	per 1,000 cu. ft. of	f gas
	EMPLOY	EES		
um Company			rbell. Suntt.	
	, Driller			, Driller
FORMATI	ION RECORD	ON OTHER	91DF	, Dimer
is can be determined fr	om available r	is a complet ecords.	e and correct reco	ord of the well and all
before me this 2	G			
before me this	7	Dallas, Te Place		ept. 27, 193
		Name	. Amithi	
_September	19_39_		Und av	
September		Position	Clerk	
September Jutaul Notary Public	ru_			role,
	EXPLOSIVE OR CHEMICAL USED CHEMICAL USED chemical treatment RECORD OF ecial tests or deviation from top fee from fee from fee sept. 16, rst whours was 63 6 water; and 4 hours sq. in. FORMAT: a that the information in	EXPLOSIVE OR CHEMICAL USED QUANTITY 500 qts. 500 qts. schemical treatment 63 bbls. in RECORD OF DRILL-STEM pecial tests or deviation surveys were provided to bottom from feet to bottom from feet to bottom from feet to PRODUCT Sept. 16, ,19.39 rst whours was 63 % water; and % sedime 4 hours Ga sq. in FORMATION RECORD FORMATION RECORD Formation given herewith	D EXPLOSIVE OR CHEMICAL USED QUANTITY DATE 500 qts. 9-10-39 500 qts. 9-10-39 chemical treatment 63 bbls. in 6 hrs. RECORD OF DRILL-STEM AND SPECIA recial treatment 63 bbls. in 6 hrs. RECORD OF DRILL-STEM AND SPECIA recial treatment feet to bottom feet to feet to feet, and PRODUCTION Sept. 16,	500 qts. 9-10-39 4527-4680 Generation of the second seco

FORMATION RECORD

FROM	260	Galistie, SandGravel	103 /91*ACS set at 832' cemented w/250 aquigel
260	1200		cemented w/250 aquigel
1200	1540	do, sand & Shells	
1540	1660	Ahrdrite	
1660	2770 2992A	Salt & anhydrite Ahydrite & red Rock	
2770 2992	314 0	Do & Gyp	
3140	3158	Yates Sand	
3148	3844	Anhyd. Lime & Gyp	
3844	4225	Time & abbydrite	7" Csg. set at 4250' Cem. 7/2]
4225	4435	Lime	o 7 aguagel
4435	4460 4500	Broken Lime Lime	and the second
4460 4500	4550		
45 50	4565	Lime	and the second sec
4565	4605	Broken Lime	
4605	4625	Lime	
4625	4646	Broken Lime	2'z" Tubing set at 47272'
4 646	4730	Lime	and the second
			DEVIATIONS
			800 ' Straight 1500' Straight
			1500' Straight
			2000 Stratght
			2500 Straight
		•	3000' Stright 3500' Straight
			4000' Straight
			4200' Straight
			$g = \frac{1}{2} \left(e^{-\frac{1}{2}} - e^{-\frac{1}{2}} \right) \left(e^{-\frac{1}{2}} - e^{-\frac{1}{2}} \right) \left(e^{-\frac{1}{2}} - e^{-\frac{1}{2}} \right)$
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