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MUDDING AND CEMENTING RECORD

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104	otw			Mudded	10.16	50 Sacks

10"	82.			Mudded	10	16.	50 Sacks	-
#"0.D	• 7 [#]	261	51	Mudded	10	10.	50 Sa ok e	
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dapters	s—Materi	al		Size				
			RECORD OF SH	DOTING OR CI	HEMICAL Ť	REATMENT		
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANE	ED OUT
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esults o	of shootir	ng or che	mical treatment					
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			RECORD OF	DRILL-STEM A	ND SPECIAL	L TESTS		
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My Commission Expires December 4, 1946 My Commission expires_____

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FORMATION RECORD

2345 2370 25 SandH.F.W. (Salt) 2370 2380 10 Grey Shale and fine 2370 2421 41 SandH.F.W. (Salt) 2421 2426 5 Grey limeSteel Line torrection (24 2436 2451 15 Limegrey to dark brown 2451 2520 69 grey sandH.F.W. (Salt) 2451 2520 69 grey sandH.F.W. (Salt) 2451 2520 69 grey sandH.F.W. (Salt) 2452 2451 15 Limegrey to dark brown 2451 2520 69 grey sandH.F.W. (Salt) 2520 2530 10 grey sandH.F.W. (Salt) 2520 2530 10 grey sandH.F.W. (Salt) 2537 2520 2530 10 grey sandH.F.W. (Salt) 2530 2530 10 grey sandH.F.W. (Salt) Dries dark b 2537 2530 10 grey sandH.F.W. (Salt) Dries dark b 2537 2545 3 Black Lime-when dry (dark brown) Sandy Shale 2551 2553 <th>FROM</th> <th>то</th> <th>THICKNESS IN FEET</th> <th>FORMATION</th>	FROM	то	THICKNESS IN FEET	FORMATION
265 215 10 Red shale 215 2356 20 Sandy Lines 235 200 57 Anhydrite and red skale 263 420 57 Anhydrite and red skale 265 420 465 45 grey shale 465 505 635 130 Salt 635 645 10 Anhydrite 645 695 700 5 Anhydrite 645 695 700 5 Anhydrite 645 695 700 5 Anhydrite 700 340 140 Salt Salt 700 2105 65 Anhydrite and line 2040 2040 1200 Anhydrite and line 2025 Sand1.F.G. (Salt) 2105 2300 195 Brown lineTop of Line2105' 2300 2345 45 Sand1.F.W. (Salt) Sand1.2 2451 241 Sand1.F.W. (Salt) Sand1.2 Sand-1.2 2451 2426 5 Grey line Sand-1.2	0 \$5	5 2 55		soil red shale and shells red sand and shale breaks
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