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MUDDING AND CEMENTING BECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17"	13-3/8	313	250	Halliburton		
11"	8-5/8	2800	1500	¥		÷ • •
8"	51	6424	600			

			PLUGS AND AI				
	lug-Material_		Length	<u> </u>	Depth Se	t	
apters—	Material	····	Size				
-		RECORD OF SHO	DOTING OR C	HEMICAL 1	REATMENT		-
SIZE	SHELL (ISED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED	OUT
		Acid	2000 gal	12-4-46	6424- 6550		
			pro	duction		.	
tary tool ble tools t to prod e produc	ls were used s were used ducing Dec tion of the firs %	t 24 hours wasS	TOOLS US to	SED feet, and f feet, and f TON Trels of fluid ont. Gravity,	from from f which 100 Be 4().2 @ 60	feet to feet to	_feot _feot %
		nours	(i&	nous gasonne	per Luggy cu. H. o	A	
gas well,						f gas	
gas well,		1. in				f gas	
gas well,		(, in	EMPLOY	res		f gas	
gas well, ock press	ure, lbs. per sq y <u>Narker</u>		EMPLOY	H. D.	Daniel		riller
gas well, ck press	ure, lbs. per sq y <u>Narker</u>		EMPLOY	H. D.	Daniel		riller
gas well, ock press	ure, lbs. per sq y <u>Narker</u>		EMPLOY	H• D•	Danial		riller
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MV	Com	mission	+X111 ()	_

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Representing	The Ohio Oil Company	
	Company or Operator	
Address Box	160% Hebbs, New Maxico	

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
50 50 135 500 740 895 1055 1140 1152 1236 2420 2920 2990		50 85 365 240 155 160 85 12 84 1184 500 90 365 245 48 2902	Sand- Caliche Red Bed Red Boek Red Roek- Shells Red Bed- Shells Red Bed- Shells Affhydrite- Shells Anhydrite Shells Anhydrite Shells Anhydrite I ime Streaks Anhydrite Lime Ime- Sand Lime
01 01 120			



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