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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"	265	250	HOWCGo.	11# Gallon	Circulated
12"	9-5/8	2541	600	19	10# Gallon	11
8-3/4"	<u></u>	3795	50	11	Olear water	**

		P	LUGS AND ADA			
Heaving p	lug-Material				Denth Se	t
		RECORD OF SH				
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
			DRILL-STEM AN			
drill-ster	n or other specia	l tests or deviation s	urveys were ma	de, submit re	eport on separate	sheet and attach heret
			TOOLS USE			
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totary tool	s were used from	fe	et to 3910	feet, and f	from	feet tofee
Cable tools	were used from	fe	et to	feet, and f	from	feet tofee
			PRODUCTIO	N		
Put to proc	lucing Jun	_15	, 19			
The produc	tion of the first	anours was	<b>S</b> barre	ls of fluid of	which <b>100</b>	% was oil;
musion:	<b>9</b> % wa	ter; and 0 %	5 sediment. Gra	vitv. Be	320	70 was off;
						;as
				ne Pasoune h	er 1,000 Cu. II. of g	385
LOCK PIEBS	116, 108. per sq. 11.					
			EMPLOYE	E8		
der	an Seimee		, Driller	Ton "	ev lor	, Drille
J.D.	Whatley		, Driller			, Drille
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		FORMATIC	ON RECORD ON	OTHER SI	DE	
	wear or affirm th	at the information gi	ven herewith is	a complete a	nd correct record	of the well and all worl
hereby s		etermined from availab				
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## FORMATION RECORD

Ronald Million

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38	38	30	Caliche and sand
		30 35	Sand & shells
78 113	113 328	30 <b>315</b>	Red beds and shells
328 526	526 638	198	Red beds and shale
			Red beds
638 700	700 880	62 180	Shells Red beds and shells
880	887	100	Red beds and shells
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951	1200	249	Salt'
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1540 1575	1575 2010	35 435	Anhydrite growth M.S. H.X.
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2018	2350	332	Salt
2350	2752	402	Anhydrite
2752 2835	2835 2865	<b>8</b> 5 30	Gray Line . and the state of the second seco
2865	2940	75	Lime and anhydrite
2940	2950	10	Lime - Showing of gas
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3815	3851	38	Sandy Line of the state of a second discrete function of
<b>38</b> 51	3858	7	Lime
<b>38</b> 58	3910	52	Sandy Lime
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