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Rotary tools were used from ______feet to ______feet to ______feet, and from ______feet to ______feet

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Cable tools were used from	feet to	feet, and from	feet to feet
	D	ATES	
June 21, 19		Put to producing	, 19
The production for the first 24	4 hours was	Cu. barrels of fluid of whic	h% was oil;%
emulsion;% water; and%	6 sediment.	Gravity, °Bé	
If gas well, cu. ft. per 24 hours		Gallons gasoline per 1,000	cu. ft. of gas
Rock pressure, lbs. per sq. in.			
	EMPI	LOYEES	

, Driller		Oriller
, Driller	, I)rille r

FORMATION RECORD

FROM-	ТО—	TOTAL FEET	FOBMATION
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0 55	175	60	Sand
115	1,20	૩૦૬	Sandy Shale, Sed Sed & Anhydrite
150	822	Læ	Anhydrite & Shale
822	1040	218	Sandy Shale
idio	1262	222	Anhydrite & Shale
262	2830	1568	Anhydrite & Salt
2830	2850	50	Anhydrite & Gypsum
880	3392	512	Anhydrite & Salt
3392	3530	138	
530	3680	150	Anhydrite
0836	3720	40	Anhydrite & Gypsum
3720	3834	114	Anhydrite & Salt
3834	4138	304	Anhydrite, Lime & Salt Anhydrite
138	4734	596	
734	4851	117	Anhydrite & Galt Line
851	4961	110	Anhydrite & Line
961	4984	23	
984	5087 T.D.	103	
<i>7</i> - W	∎ / 1 ⊕ 1 € د ۳ سالی	105	Sandy Shale & Sand
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FORMATION RECORD—Continued

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HISTORY OF OIL OR GAS WELL

16-48094-2 U. S. GOVERNMENT PRINTING OFFICE

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It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

June 20, 1960 Ran 30 sack compart plug from 5067' to 1955', 40 each compart plug from 1960" to 1783', 20 sack compart plug from 310' to 222' and a 15' compart plug in top of surface comping. Hemminder of hole was filled with low water loss and, Copies of Log and Core Analysis enclosed. ingen gelteren honne

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