

WATER WELL RECORD

DRILLERS LOG OF WELL

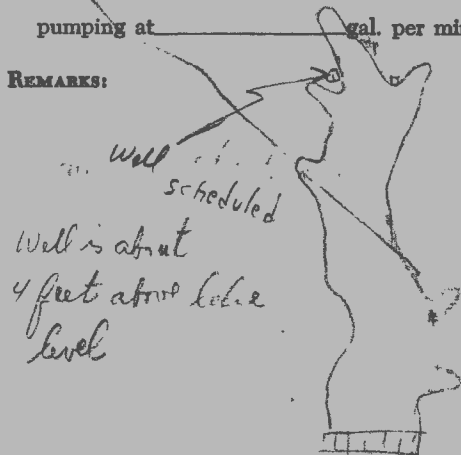
FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)	
0	3	Top Soil <i>leached, oxidized</i>	
Till	18	Sdy clay, yell (little water)	
Jackson Park	50	SH, blue, clayey	
Kerford	59	LS, lt gray, Productids - Pyrite 3-5%	
Heumader	63	SH, lt gray, pyritic, calc	
Platts Ls	82	LS, lt gray, less, sparse gray chert	
Heebher	84	SH, gray } into C Xln	
Heebner	89	BLK Slate	
Leav Ls	89	91	LS, med to dk gray, sl pyritic
			LS dense to fr gr
	91	103	SH
	103	113	LS
<p>This was called a dry hole not made into a well 1130</p> <p>Total depth 175 ft</p>			

Well Owner _____
 Address _____
 Drilling Contractor Kenneth Schutz
Vinland, Kansas
 Date Drilled May-June 1960
 Method of Drilling Cable Tool
 Casing: _____
 (New, Used—Steel, Galv.—Gage or Weight)
 Casing Schedule: _____
 (Amount, Size, Setting)
 Screen Data (if any): _____

ON COMPLETED WELL

Measured depth to water (Static Level) is _____ ft.
 below _____
 (Land Surface, Top of Casing, Etc.)
 TESTED YIELD: _____ gallons per _____
 (Min., Hour)
 as determined by _____
 (Bailing, Test Pumping, Etc.)
 DRAWDOWN: _____ ft. after _____ hrs.
 pumping at _____ gal. per minute.

REMARKS:

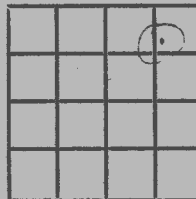


LOCATION OF WELL

[Show location in Section Plat]

McLouth 1/2

Elev. _____



11E x NE x Sec. 36

T. 10 S., R. 19 E.

County Jefferson

"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."

