## WATER WELL RECORD

## DRILLERS LOG OF WELL

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FROM (F <sub>t</sub> T.)	(FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	1.	Tep-soil
1.	10	Clay-&-sand
10	<del>5</del> 8	Sands tone
<del>38</del>	65	Line
65	72	Shale
72	75	Line
	75	T. D.
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"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."

Rex Heffley ... Well Owner\_ Bonner-Springs .- Tan. Address Drilling Contractor -- Brever Drilling Co. Bascher, Kansas Date Drilled 6/10/64 Method of Drilling Cable tool (Cable tool, rotary, reverse rotary, etc.) 20' & steel Casing Schedule 20 6 steel (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight) Screen Data (if any): .... (Length, Diameter, Slot Size, Setting) Measured "depth to water on completed well (Static Level) is ft. below land surface (Land Surface, Top of Casing, Etc.) TESTED YIELD: 1 \_\_\_\_gallons per \_\_\_\_\_ (Min., Hour) \_ft. after\_\_\_\_ Drawdown:\_\_\_ pumping at\_ \_gal. per minute. Located or harp REMARKS: Topographic Sheet Swarfs will
tle Elev. / 600 ± LOCATION OF WELL [Show location in Section Plat] SENE NW x Sec. 16 County Wijandette