

# WATER WELL RECORD

## DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)	
	2	Soil	612 Ls
	30	Clay	625 Sh
	38	sdg Clay	630 Ls
	40	Gravel (water)	
	55	Ls	635 Blk Slate (Water Blk)
	208	Sh	640 Sh
	240	Ls	645 Ls
	258	Sh	668 Sh
	270	Ls	674 sd (oil show)
	286	Sh	795 Sh
	303	Ls	817 sd (HFW)
	320	Sh	822 Blk Slate
	328	Ls	835 sd
	332	Sh	886 Sh
	345	Ls	
	352	Sh	
	375	Ls	
	380	Sh	
	392	Ls	
	445	Sh	
	455	sd (water blb)	
	592	Sh	
	594	Ls	
	596	Blk Slate	
	604	Sh	

Well Owner Bennett Creamery

Address at Ottawa, Kans

Drilling Contractor Carl Moore & Son  
Wellsville Kans

Date Drilled Oct 1955

Method of Drilling C.T.  
 (Cable tool, rotary, reverse rotary, etc.)

Casing Schedule 43 ft of 10 inch  
 (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)  
406 ft of 8 inch, 7 inch set  
665

Screen Data (if any): \_\_\_\_\_  
 (Length, Diameter, Slot Size, Setting)

Measured depth to water on completed well (Static Level) is \_\_\_\_\_  
 ft. below \_\_\_\_\_  
 (Land Surface, Top of Casing, Etc.)

TESTED YIELD: \_\_\_\_\_ gallons per \_\_\_\_\_  
 (Min., Hour)

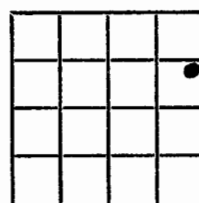
as determined by \_\_\_\_\_  
 (Bailing, Test Pumping, Etc.)

DRAWDOWN: \_\_\_\_\_ ft. after \_\_\_\_\_ hrs.

pumping at \_\_\_\_\_ gal. per minute.

REMARKS: T.D. 886

LOCATION OF WELL Topographic Sheet Ottawa South  
 [Show location in Section Plat] Elev. 892 ± 5



NE SE ¼ NE ¼ Sec. 35

T. 16 S., R. 19 E.

County Franklin