

*Best Slope*

SW 30-12-200

95.23695 38.97519 WATER WELL RECORD  
 172  
 DRILLERS LOG OF WELL

*Lawrence*

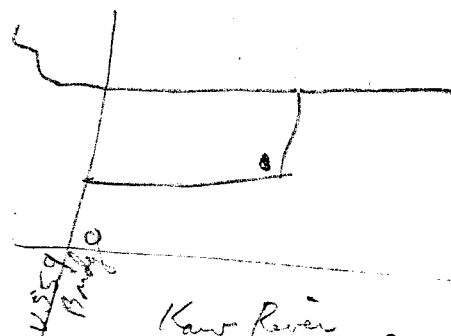
FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	4	Fill
4	20	Black soil
20	34	Sandy Clay
34	36	Sand Brown
36	46	Blue fill
46	49	Coarse Sand.
49	53 1/2	Fine Silt-Sand
53 1/2	55	fine Sand.
55	56	Sand shale
		T. D. 56 ft

Well Owner *M. J. Billing's*  
 Address *239 Elm*  
 Drilling Contractor *Brewer & Alley Co*  
*Box-147-Basehor, Kansas*  
 Date Drilled *3-7-63*  
 Method of Drilling *Roll Tool's*  
 (Cable tool, rotary, reverse rotary, etc.)  
 Casing Schedule *60 ft New 6 1/4*  
 (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)  
*13# T.C.*  
 Screen Data (if any): *8 ft Slotted*  
 (Length, Diameter, Slot Size, Setting)

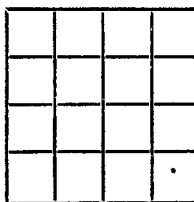
Measured depth to water on completed well, (Static Level) is  
*28* ft. below *Land Surface*  
 (Land Surface, Top of Casing, etc.)  
 TESTED YIELD: *25* gallons per *min*  
 (Min., Hour)  
 as determined by *Bailing*  
 (Bailing, Test Pumping, Etc.)

DRAWDOWN: \_\_\_\_\_ ft. after \_\_\_\_\_ hrs.  
 pumping at \_\_\_\_\_ gal. per minute.

REMARKS:



LOCATION OF WELL Topographic Sheet *Lawrence*  
 [Show location in Section Plat] Elev. \_\_\_\_\_



\_\_\_\_\_ 1/4 SW 1/4 Sec. *30*  
 T. *12* S., R. *20* E.  
 County *Douglas*

