WATER WELL RECORD

DRILLERS LOG OF WELL

		DRILLERS LOG OF WELL
FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. - (NOTE WATER ZONES, AMOUNT, QUALITY)
0	.3.	Top-soil
3	20	Clay
20	3 0	Sandy clay
30	36	Sand gravel
36	46	Lime
46	51	Shal•
51	62	Lime
62	69 ·	Shal•
69	·75	Lime
75	86	Shale
	82	T. D.
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"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."

Well Owner Paul Steeby			
Address Basehor, Kansas			
Drilling Contractor Breuer Drilling Co.			
Basehor, Kansas			
Date Drilled 7/27/64			
Method of Drilling Rotary (Cable tool, rotary, reverse rotary, etc.)			
(Cable tool, rotary, reverse rotary, etc.)			
Casing Schedule 83 steel (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)			
Screen Data (if any).			
Screen Data (if any):(Length, Diameter, Slot Size, Setting)			
Measured depth to water on completed well (Static Level)			
ft. below Land surface (Land Surface, Top of Casing, Etc.)			
TESTED YIELD: 5 (Land Surface, Top of Casing, Etc.) gallons per (Min., Hour)			
TESTED TIELD: gallons per (Min., Hour)			
as determined by			
Drawdown:ft, afterhr			
pumping atgal. per minute.			
pumping acgai. per minute,			
REMARKS:			
LOCATION OF WELL Topographic Sheet			
[Show location in Section Plat] SWS(U x / (U) x Sec. 7 (T) Z S., R. Z? T. Z S., R. Z?			
1/2 27 6			
T. S., R.			