WATER WELL RECORD

			DRILLERS LOG OF WELL	Well Owner Maurice S. Baudry
	FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETG. (NOTE WATER ZONES, AMOUNT, QUALITY)	Address tantout Kansas
6	0	6	coil	Drilling Contractor HR Swank Ow
3	6	9	Yellow Sand	M. H. Swank Driller
36	9	45	deshite Sand (water)	Date Drilled Nov. 16, 20, 1963
14	4	59	Sand Dray shale	Method of Drilling Rone
4	59	63	Blue Sand	Casing Schedule Seek Galv Lube (Amount, Size, Setting—New, Used—Steek Galv.—Gage or Weight)
37	63	100	Sandy Tray shale	(Amount, Size, Setting—New, Used)—Steel Galv.—Gage or Weight)
	:		V V	
				Screen Data (if any):(Length, Diameter, Slot Size, Setting)
			<u>v</u>	
			Assemble 1	Measured depth to water on completed well (Static Level)
				17 ft. below dand Scripce (Land Surface, Top of Coing, Etc.)
			7	TESTED YIELD: gallons per (Min., Hour)
				as determined by Dailing, Test Pumping, Etc.)
ŀ				Drawdown:ft. afterhr
				pumping at gal. per minute.
				Remarks:
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-				LOCATION OF WELL Topographic Sheet
			3	[Show location in Section Plat] Elev. 1
-				T. 17 S., R. 21 E. County Franklin
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[&]quot;To preserve water well information and to promote the conservation, protection, and development of ground-water resources." $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2\pi} \int_{-\infty}^{\infty}$