## well no 1

## WATER WELL RECORD

## DRILLERS LOG OF WELL

	FROM (FT.)	(FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
7	0	7	soil - soint clay
5	1	.12	yellow lime layers
5	12	17	-yellow joint clay
15	17	32	White line layers
15	32	47	Blue shale
8	47	55	Red shale
5	<u>55</u>	60	Blue shale
8	60	68	Blue line
3	68	11	Gray Shale
4	7/	75	State 0°+ 1°
2	75	//	white lime
		1	
			•
	•	فاخر	
		1	•
		11	
			ji 5

Well Owner Rhert L. White
Address Stellwell, Kansas
Drilling Contractor V. P. Swank - Owner
Leonal F. Swank - Driller
Date Drilled May 27-30, 1963
0.20.70
Method of Drilling Cable Jools (Cable tool, rotary, reverse rotary, etc.)
Casing Schedule Nov. (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)
(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)
Plusand Th
- O stringing the
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: (Min., Hour)
as determined by Dauling (Bailing, Test Pumping, Etc.)
Drawdown; ft, after hrs.
pumping atgal. per minute.
Remarks:
One acke where House
sets south Ride of house.
LOCATION OF WELL Topographic Sheet
[Show location in Section Plat] Elev.
north Cul
$SW_{x}SW_{x}Sec./O$
SW &SW &Sec. 10 T. 14 S., R. 25 W.
$SW_{x}SW_{x}Sec./O$