

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0-5		Loam & clay
5-12		clay with some alkali
12-21		SAND med. size to fine with 2 thin shale layers
21-25		Red shale
25-30		green-grey shale
30-34		White hard shale (like felspar)
34-40		Wellington shale

Well Owner Leroy Waelt
 Address Goessel Kansas
 Drilling Contractor PAUL'S INC

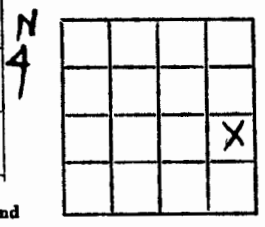
Date Drilled 5/15/73
 Method of Drilling Rotary
(Cable tool, rotary, reverse rotary, etc.)
 Casing Schedule 40'-8" New
(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)
PVC #160 pipe

Screen Data (if any): 5' - (40'-35')
(Length, Diameter, Slot Size, Setting)
10' - (15' - 20')

Measured depth to water on completed well (Static Level):
6 ft. below Top of casing
(Land Surface, Top of Casing, Etc.)
 TESTED YIELD: 18 gallons per Min
(Min., Hour)
 as determined by TEST pumping
(Bailing, Test Pumping, Etc.)
 DRAWDOWN: 6' ft. after 2 hr.
 pumping at 18 gal. per minute.

REMARKS:
Surface Sheet water should be ckd. for purity (occasionally)

LOCATION OF WELL Topographic Sheet _____
[Show location in Section Plat] Elev. _____
 NE ~~NE~~ ¼ Sec. 6
 T. 21 S., R. 1 E
W
 County MARION



"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."