

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0-5		Loam
5-25		clay
25-34		Sandy clay
34-47		Compacted sand & clay
47-95		Compacted sand (drillable) with numerous - white - brown thin shale layers
95-106		SAND - Med to coarse
106-107		Shale ledge
		assume casing 3 ft. above G.S.
		38 ft uncat silt & clay

Well Owner Homer Kaufman

Address Mcpherson, KS

Drilling Contractor PAUL'S INC
Hesston, KANS

Date Drilled 5/8/74

Method of Drilling ROTARY
 (Cable tool, rotary, reverse rotary, etc.)

Casing Schedule 110' - 5" - New
 (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)
Plastic #200

Screen Data (if any): 30' - 5" - 1/16 slot
 (Length, Diameter, Slot Size, Setting)
70' - 100'

Measured depth to water on completed well (Static Level) is
41' ft. below Top of CASING
 (Land Surface, Top of Casing, Etc.)

TESTED YIELD: 15 gallons per MIN
 (Min., Hour)

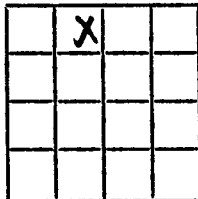
as determined by Test pumping
 (Bailing, Test Pumping, Etc.)

DRAWDOWN: 10' ft. after 1 hrs.

pumping at 15 gal. per minute.

REMARKS:

LOCATION OF WELL Topographic Sheet
 [Show location in Section Plat] Elev.



NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 21

T. 20 S., R. 3

County Mcpherson