White—Driller's Copy
Blue—Kansas Geological Survey
Pink—Customer Copy

11-23.25cc

~~Johnson Co.~~ ?
not located on map

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	20	Kaw valley silt
20	24	fine sand
24	30	Coarse sand
30	35	Clay + sand
35	40	Coarse sand + boulders
40	50	gravel + boulders

Well Owner P S Judy
Address Edwardsville Kan
Drilling Contractor Air Mode Well Co
Edwardsville Kan
Date Drilled 3-12-56
Method of Drilling 4" Rotary
Casing: None
(New, Used—Steel, Galv.—Gage or Weight)
Casing Schedule: None
(Amount, Size, Setting)

Screen Data (if any): None, This was drilled as a test hole only

ON COMPLETED WELL

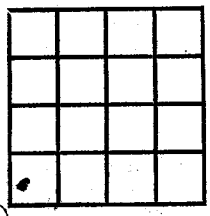
Measured depth to water (Static Level) is 21' ft.
below land surface
(Land Surface, Top of Casing, Etc.)
TESTED YIELD: _____ gallons per _____ (Min., Hour)
as determined by _____ (Bailing, Test Pumping, Etc.)
DRAWDOWN: _____ ft. after _____ hrs.
pumping at _____ gal. per minute.

REMARKS: Test drilled to determine feasibility of constructing an irrigation well. Basal Pennsylvania formations were so high it was decided to test to the south farther out in the valley flood plain. The other test proved this was correct as we found 10' more water-bearing formation

P S Judy

LOCATION OF WELL
[Show location in Section Plat]

Elev. Unknown



SW ¼ SW ¼ Sec. 25
T. 11 S., R. 23 E. E. W.
County Wyandotte

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

26-1633-S—27-32 11-55-3M SETS