White—Driller's Copy
Blue—Kansas Geological Survey, University of Kansas, Lawrence
Pink—Customer Copy

VBRT
TOP Kan map

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	1	Top Soil
1	10	Clay
10	40	Sandy Clay
40	44	Sand & Gravel
44	49	Sandstone (yellow)
49	67	Sandstone (dark red)
67	70	Sandstone (yellow)
70	86	Sandstone (grey)
86	90	Lime
90	95	Shale
95	100	Lime
100	T.D.	

Well Owner: Mr. Bud Vick

Address: Basehor, Ks.

Drilling Contractor: Breuer Drilling Co.
Basehor, Kans.

Date Drilled: 10-8-72

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

Casing Schedule: 100' 6" plastic
(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)

Screen Data (if any): _____
(Length, Diameter, Slot Size, Setting)

Measured depth to water on completed well (Static Level) is 40 ft. below land surface
(Land Surface, Top of Casing, Etc.)

TESTED YIELD: 10 gallons per min.
(Min., Hour)

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

DRAWDOWN: _____ ft. after _____ hrs.

pumping at _____ gal. per minute.

REMARKS:

ADD

LOCATION OF WELL [Show location in Section Plat]

Topographic Sheet: Basehor

Elev. 970±

SE SE ¼ NE ¼ Sec. 35

T. 10 S., R. 22 E. W.

County: Leav

BR = 926

D = 930

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

27-1467-S—27-32 10-57-5M SETS

K-1 B-F 25

KANSAS WELL SCHEDULE

Card 1

Record by: Mossbrook Date: 4-13-77 Project: Top-KC State: Kan [R] County: Leav [52]

Latitude: ___ deg ___ min ___ sec Longitude: ___ deg ___ min ___ sec Accuracy: ___ Owner's well no: ___

Location: NE ¼ SE ¼ SE ¼ NE ¼ no. sec. 35, T. 10 N., R. 22 E. Well number: 10 22 E 35 ADD

Owner: Bud Vick (name) Basehor (address)

Owner: BUD VICK

Altitude: 970± lsd 970 Accuracy 3

Driller: Bruce (name) ___ address Date drilled: 1-4-77

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) upland [U] Spring; or depth of well: 100 feet lsd 100 accuracy 3

Diameter: 6" inches or feet 06 Depth cased: ___ feet Spring, or Csg. type: Plastic [P] Finish: ___ Lift & power: Submersible [Q]

Pump setting: ___ feet lsd Use of well: Domestic, stock, irrigation, industrial, public supply, observation, none, test [1]

Water level: 37.0 feet above/below lsd 37 accuracy [1] 4-13-77 date measured D 73 mon year Water level records avail. ___

Description MP: Top Casing 1.0' above above/below lsd

Yield: 10 gpm 10 accuracy [R] Pumping period: ___ hours or days Specific capacity: ___ gpm/ft. dd

Pumpage and other data available: ___

50.0
12.0
38.0
1
37.0

Card 2

Coefficient trans: ___ gpd/ft Coefficient storage: ___ Coefficient perm.: ___ gpd/ft²

Aquifer, system or series ___

Aquifer, units ___

Aquifer, thickness: ___ feet Aquifer, length of well open to: ___ feet Aquifer, depth to top of: ___ lsd feet Aquifer, origin: ___

Aquifer, lithology of: ___

Bedrock, system: ___ Bedrock, formation: ___ Bedrock, depth to: ___ lsd feet

Surficial material: ___ lithology ___ infiltration characteristics Log data avail: Drillers Log [A]

Quality of water data available: ___ Temperature of water: ___ °F. Date sampled: ___

Coefficient of leakage ___

THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDULE

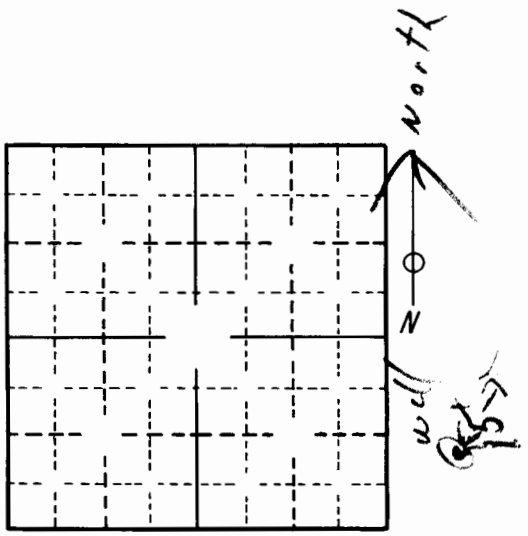
Ownership category: (C) County, (F) Federal Gov't., (M) City, (N) Corp. or Co., (P) Private, (S) State Agency, (W) Water Dist. [P]

Method drilled: (A) Air, (B) bored, (C) cable, (D) dug, (V) driven, (H) hyd. rotary, (J) jetted, (R) rev. rotary, (T) trenching, (S) spring, [C]

Physiographic province: ___ Section: ___

Drainage basin: ___ Subbasin: ___ Depth to basement: ___ source of data (basement)

Quadrangle ___

Well no. ___

Well no.				
Well log				
Geologic unit	Description of material	Thick-ness	Depth	Remarks