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

~~W. F. Howe 3-12~~

VBR1

WATER WELL RECORD

Mrs Beth Rabe

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	22	Dug Well
22	30	Yellow Silt
30	46	Blue Silt
46	53	Shale

4-4-73
19.18
16.3 Tometer

Well Owner Mr. Barney Bargarey

Address Jarbalo, Ks.

Drilling Contractor Breuer Drilling Co.

Basehor, Ks.

Date Drilled 12-29-69

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

Casing Schedule 43 ft. New 6 ¼ steel
(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 22 ft. below land surface
(Land Surface, Top of Casing, Etc.)

TESTED YIELD: 1 gallons per min
(Min., Hour)

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

DRAWDOWN: _____ ft. after _____ hrs.

pumping at _____ gal. per minute.

REMARKS:

LOCATION OF WELL [Show location in Section Plat]

Topographic Sheet Jarbalo

Elev. 903±5

SE NE ¼ SE ¼ Sec. 17

T. 10 S., R. 21 E.

County Leavenworth

BR-857

"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

V = 885

Both # R. 754

KANSAS WELL SCHEDULE

Card 1

Record by: Kherwelmuth Date: 4-4-72 Project: Top-KC State: Kan [K] County: Lear [52]

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

Location: ¼ SE ¼ NE ¼ SE no. sec. 17 T. 10 N. S. R. 21 E. W. Well number: 1 0 2 1 5 1 7 D A D

Owner: Mrs Beth Rabe (name) Northeast Basehor (address)

Owner: MRS BETH RABE Altitude: 900± (lsd) 900 Accuracy 3

Driller: Brewer Drilling (name) (address) Date drilled: 12-29-69

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) upland Spring; or depth of well: 53 feet (lsd) 53 R 3 accuracy

Diameter: 6¼ inches or feet 06 Depth cased: 43 feet 43 Spring, or Csg. type: Stel 5 Finish: Lift & power:

Pump setting: lsd feet Use of well: Domestic, stock, irrigation, industrial, public supply, observation, none, test 9

Water level: 18.3 feet above below lsd 1 8 3 accuracy 3 date measured mon year Water level records avail.

Description MP: ~~#2~~ old pump or concrete slab, 8 above equal Behind Barn above lsd

Yield: 1 gpm 1 R 3 Pumping period: hours days Specific capacity: gpm/ft. dd

Pumpage and other data available:

50.0
30.9
19.1
-.8
18.3

250
3.9
19.1
-.8
18.3

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:

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

Coefficient of leakage

THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDULE

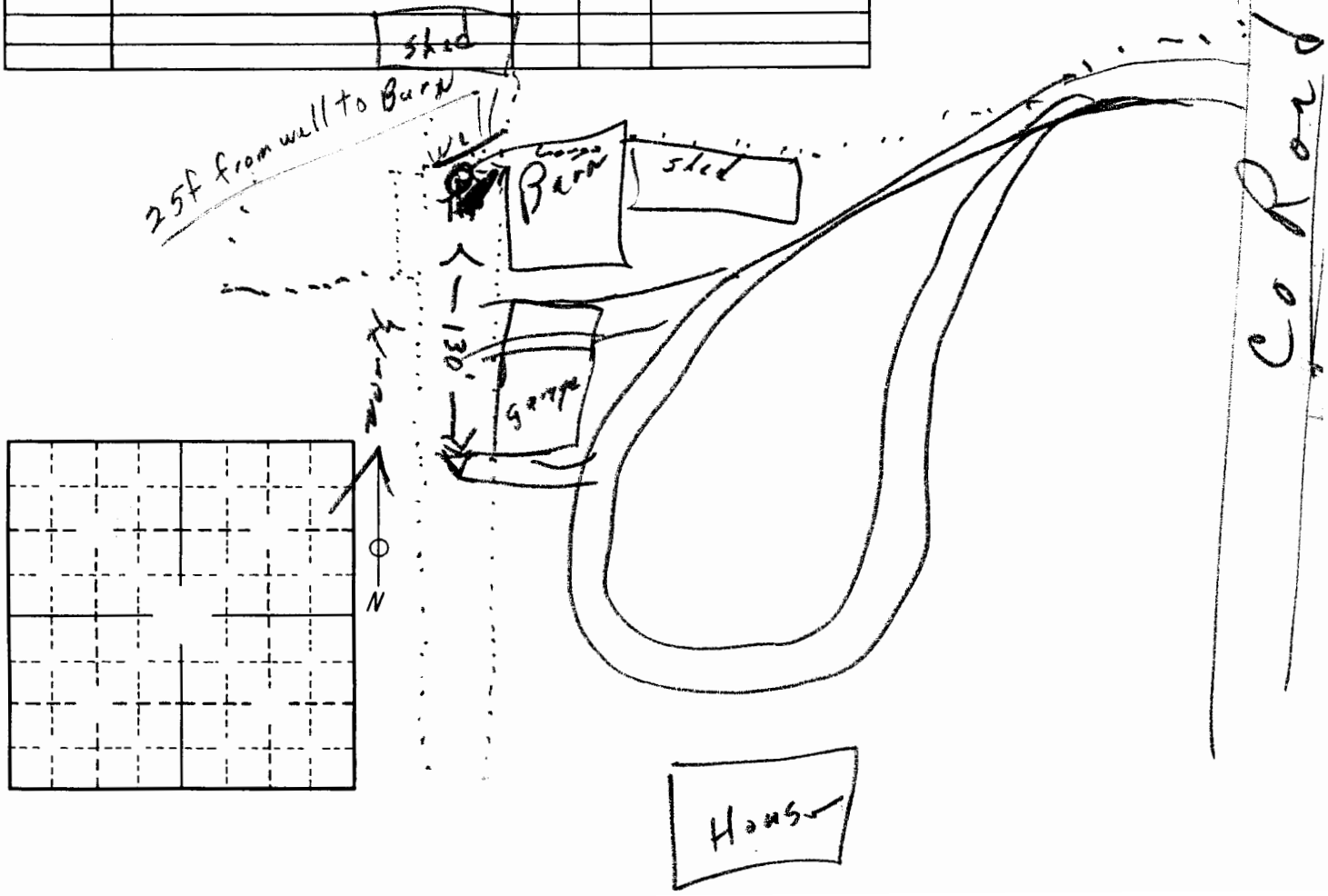
Ownership category: (C) County, (F) Federal Govt., (M) City, (N) Corp. or Co., (P) Private, (S) State Agency, (W) Water Dist. P

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