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

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	I	Top Soil
I	31	Clay Sandstone
31	36	Blue Mud
36	41	Sandstone (Yellow)
41	50	Sandstone & Shale
50	98	Sandstone
98	107	Sandy Shale
107	110	Lime T.D. 110 ft.

Well Owner Jack Kraft

Address Fairmount, Kansas

Drilling Contractor Brewer Drilling Co.

Box 147, Basehor, Kansas

Date Drilled Nov, 18, 1960

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

Casing Schedule None
(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

50 ft. below Landsur Surface
(Land Surface, Top of Casing, Etc.)

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

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

DRAWDOWN: _____ ft. after _____ hrs.

pumping at _____ gal. per minute.

REMARKS: confirmed Location

DDA

LOCATION OF WELL Topographic Sheet Basehor

[Show location in Section Plat] Elev. 940

NE-SE ¼ SE ¼ Sec. 2

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

County Leav

BR = 904

"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

KANSAS WELL SCHEDULE

Card 1

Record by Kleinschmidt Date: 4-6-73 Project: Top-KC State: Kans [K] County: Lane [52]

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

Location: ¼ NE ¼ SE ¼ SE no. sec. 2, T. 10 N., S. R. 22 E., W. Well number: 10 22 E 2 D D A (R, E-W, sec, ¼, ¼, ¼, no.)

Owner: Jack & Kraft name Fairmont address

Owner: JACK KRAFT Altitude 945± lsd 945 Accuracy 3

Driller: Breuer name address Date drilled: Nov-18-80

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) upland ____ [45] Spring; or depth of well: 110 feet lsd [1110] [46 47 48 49] accuracy [3] [50]

Diameter: None inches or feet [51 52] Depth cased: "0" feet [53 54 55] Spring, or Csg. type: ____ [56] Finish: ____ [57] Lift & power: ____ [58]

Pump setting: ____ feet lsd [59 60 61] Use of well: Domestic, stock, irrigation, industrial, public supply, observation, none, test ____ [62]

Water level: None feet above below lsd [63 64 65] accuracy ____ [66] date measured ____ [67 68 69] mon year Water level records avail. ____ [70]

Description MP: None (Dry) above below lsd

Yield: ____ gpm [71 72 73 74] accuracy ____ [75] Pumping period: ____ hours or days [76 77] Specific capacity: ____ gpm/ft. dd [78 79]

Pumpage and other data available: ____ [80]

Card 2

Coefficient trans: ____ gpd/ft [15 16 17] Coefficient storage: ____ [18 19 20] Coefficient perm.: ____ gpd/ft^2.

Aquifer, system or series ____ [21] ____ [22] ____ [23] ____ [24]

Aquifer, units ____ [25 26 27] ____ [28 29 30] ____ [31 32 33]

____ [34 35 36] ____ [37 38 39] ____ [40 41 42] ____ [43 44 45]

Aquifer, thickness: ____ feet [46 47 48] Aquifer, length of well open to: ____ feet [49 50 51] Aquifer, depth to top of: ____ lsd feet [52 53 54] Aquifer, origin: ____

Aquifer, lithology of: ____ [55 56]

Bedrock, system: ____ [57] Bedrock, formation: ____ [58 59 60] Bedrock, depth to: ____ lsd feet [61 62 63]

Surficial material: ____ lithology ____ infiltration characteristics Log data avail: Drillers Log [A] [64]

Quality of water data available: ____ [65] Temperature of water: ____ °F. [66 67] Date sampled: ____ [68 69 70]

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] [71]

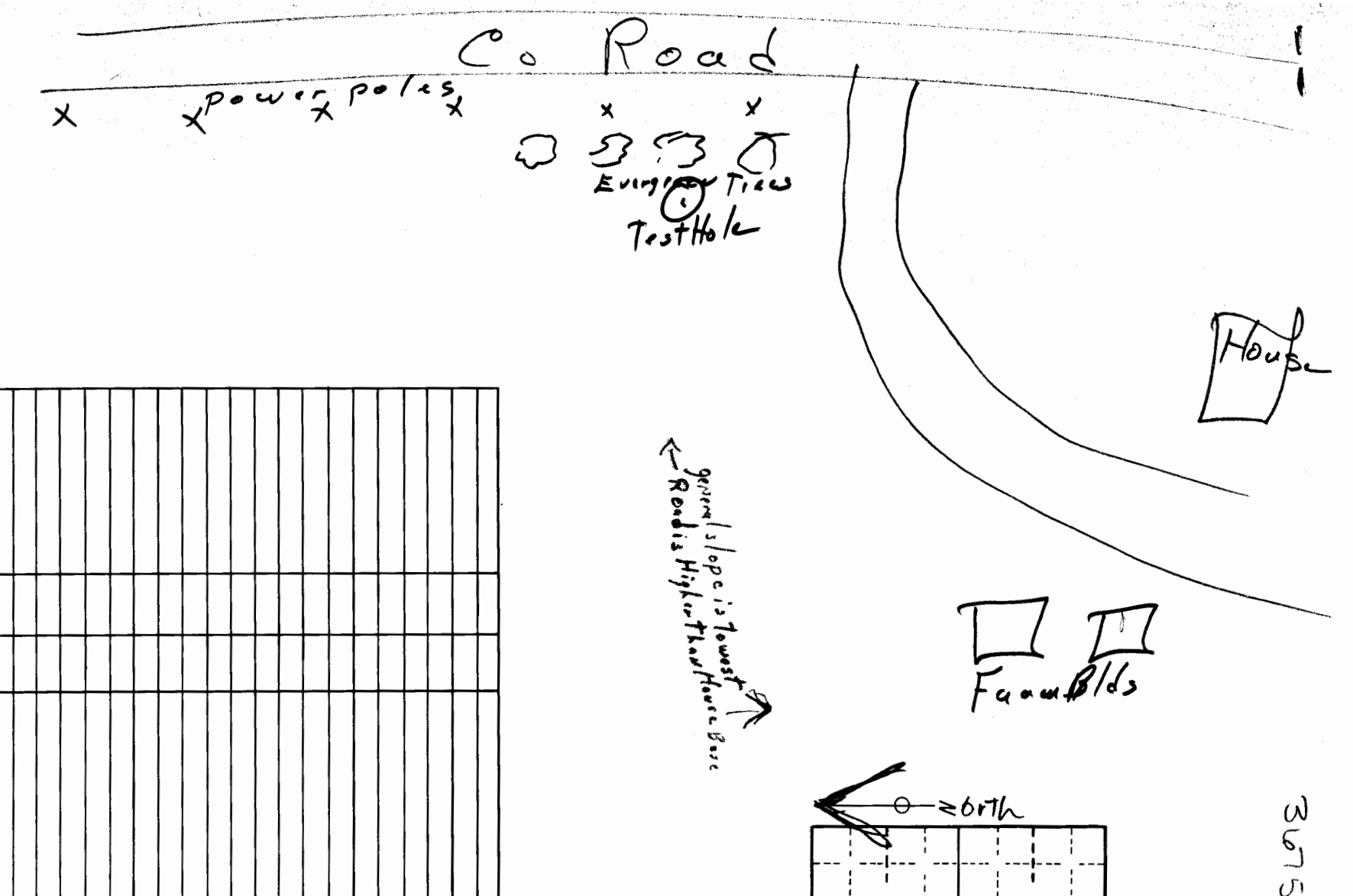
Method drilled: (A) Air, (B) bored, (C) cable, (D) dug, (V) driven, (H) hyd. rotary, (J) jetted, (R) rev. rotary, (T) trenching, (S) spring, ____ [C] [72]

Physiographic province: ____ [73 74] Section: ____

Drainage basin: ____ [75 76] Subbasin: ____ Depth to basement: ____ [77 78 79] source of data (basement) ____ [80]

Quadrangle ____

Well no. ____


Co. Road
Power poles
Existing Tiles
Test Hole
House
Farm Bldg
ground slope is lowest
Road is Higher than House Base
North
WEST