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

10-22-28bba

Rural dir confirms at Ralph Ebert in 28 but left out key on On Top Kan State Map

See well schedule attached

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	2	Top soil
2	65	Clay sand yellow gravel
65	80	Blue mud
80	90	Clay Sand gravel yellow
90	119	Blue mud
119	148	Sand stone water 5gal. per min. mim. est.
148	150	Lime T. D.

yellow clay & sd

N. Till

982
148
83

Well Owner: Ralph Ebert

Address: 2 miles north and 2 miles west of Basehor, Kansas

Drilling Contractor: Breuer Drilling Co.

Date Drilled: March 19-22 1956

Method of Drilling: Cable Tool

Casing: Used steel 6¼ 13lbs 117½ft.
(New, Used—Steel, Galv.—Gage or Weight)

Casing Schedule: 117½ft.
(Amount, Size, Setting)

Screen Data (if any):

ON COMPLETED WELL

Measured depth to water (Static Level) is 85ft. ft.

below land surface
(Land Surface, Top of Casing, Etc.)

Tested Yield: ______ gallons per min.
(Min., Hour)

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

Drawdown: ______ ft. after ______ hrs.

pumping at ______ gal. per minute.

Remarks: Good well

BAB

Location of Well

[Show location in Section Plat] Elev. 982

NE NW ¼ NW ¼ Sec. 28

T. 10 S., R. 22 E.

County Leavenworth

BR=863

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

Plotted Log

26-1633-S—27-32 11-55-3M SETS

KANSAS WELL SCHEDULE

Card 1

Record by: Ward Date: 3-12-68 Project: State: [K] (1) County: [52] (2-3)

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

Location: ¼ ¼ ¼ no. sec. , T. N., R. E. Well number: [10 22E 28 BAB] (4-14: T R E-W sec ¼ ¼ ¼ no.)

Owner: name address

Owner: [RALPH EBERTH] (15-38) Altitude: lsd [982] (39-43) Accuracy [3] (44)

Driller: name address Date drilled:

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) upland [U] (45) Spring; or depth of well: lsd feet [155] (46-49) accuracy [3] (50)

Diameter: inches or feet [06] (51-52) Depth cased: feet [155] (53-55) Spring, or Csg. type: [G] (56) Finish: [ ] (57) Lift & power: [A] (58)

Pump setting: lsd feet [ ] (59-61) Use of well: (Domestic, stock), irrigation, industrial, public supply, observation, none, test [9] (62)

Water level: feet above / below lsd [ ] (63-65) accuracy [ ] (66) date measured [ ] (67-69: mon year) Water level records avail. [ ] (70)

Description MP: above / below lsd

Yield: gpm [ ] (71-74) 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 [ ] (15-17) Coefficient storage: [ ] (18-20) Coefficient perm.: gpd/ft².

Aquifer, system or series [ ] (21) [ ] (22) [ ] (23) [ ] (24)

Aquifer, units [239] (25-27) [004] (28-30) [ ] (31-33) [ ] (34-36) [ ] (37-39) [ ] (40-42) [ ] (43-45)

Aquifer, thickness: feet [ ] (46-48) Aquifer, length of well open to: feet [ ] (49-51) Aquifer, depth to top of: lsd feet [ ] (52-54) Aquifer, origin:

Aquifer, lithology of: [ ] (55-56)

Bedrock, system: [I] (57) Bedrock, formation: [ ] (58-60) Bedrock, depth to: lsd feet [ ] (61-63)

Surficial material: lithology infiltration characteristics Log data avail: [ ] (64)

Quality of water data available: [C] (65) Temperature of water: °F. [54] (66-67) Date sampled: [C68] (68-70)

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: [04] (73-74) Section:

Drainage basin: [06] (75-76) Subbasin: Depth to basement: [ ] (77-79) source of data (basement) [ ] (80)

Quadrangle

Well no. 10-22E-28BAB