

WATER WELL RECORD

DRILLERS LOG OF WELL

[illegible]

Well Owner ELMER WICKEY

Address Tonga.

Drilling Contractor BREUER DRILLING CO.

BA EHCR, KAN.

Date Drilled Aug. 29, 1959

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

Casing Schedule 147ft. 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
70 ft. below Land Surface
(Land Surface, Top of Casing, Etc.)

TESTED YIELD: 0 gal. 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

LOCATION OF WELL Topographic Sheet 1092
[Show location in Section Plat] Elev. 885 ±

SWNW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 34

T. 11 S., R. 21 E.

County Heat

BR = 881

$\Sigma = 815$

KANSAS WELL SCHEDULE

Card 1

Record by Kleinschmidt Date: 3-16-73 Project: Top-KC State: Kan R County: Leaw 52
 2 3

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

Location: SW NW NW no. sec. 34 T. 11 N., R. 24 E. Well number: 11 21 E 34 BB C
 4 5 6 7 8 9 10 11 12 13 14
 T R E-W sec 1/4 1/4 1/4 no.

Owner: Elmer Wickley To Knapoxie
 name address

Owner: ELMER WICKLEY Altitude: _____ Accuracy _____
 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 1st 39 40 41 42 43 44

Driller: Brauer Drilling Bausher Date drilled: Aug 29-1959
 name address

Topography, well site: (D) _____ (F) _____ (L) _____ (R) _____ (S) 5 Spring; or depth of well: 150 150 3
 Draw, flood plain, lowland, rolling, slope, terrace, upland 45 1st feet 46 47 48 49 accuracy 50

Diameter: 6 1/4 06 Depth cased: _____ Spring, or Csg. type: 2 1/2 5 Finish: _____ Lift & power: sub-clec Q
 inches or feet 51 52 feet 53 54 55 56 57 58

Pump setting: _____ Use of well: Domestic stock, irrigation, industrial, public supply, observation, none, test _____
 1st feet 59 60 61 62

Water level: 70 above 1st 70 R 3 Water level records avail. _____
 feet below 63 64 65 accuracy 66 date measured 67 68 69 mon year 70

Description MP: approx. 45 inches above land surface SPRINT + Rigid cap above 1st
 below

Yield: 6 6 R 3 Pumping period: _____ Specific capacity: _____
 gpm 71 72 73 74 accuracy 75 hours or days 76 77 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/ft²

Aquifer, system or series _____ 21 _____ 22 _____ 23 _____ 24

Aquifer, units _____ 25 26 27 _____ 28 29 30 _____ 31 32 33

Aquifer, thickness: _____ feet 34 35 36 _____ 37 38 39 _____ 40 41 42 _____ 43 44 45

Aquifer, length of well open to: _____ feet 46 47 48 _____ 49 50 51 _____ 52 53 54 _____ 55 56

Aquifer, lithology of: _____ 57 _____ 58 59 60 _____ 61 62 63

Bedrock, system: _____ Bedrock, formation: _____ _____ 64

Surficial material: _____ lithology _____ infiltration characteristics _____ Log data avail: Drillers Log A

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

Coefficient of leakage: _____

THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDULE

Ownership category: (C) _____ (F) _____ (M) _____ (N) _____ (P) _____ (S) _____ (W) _____
 County, Federal Gov't., City, Corp. or Co., Private, State Agency, Water Dist. P
 71

Method drilled: (A) _____ (B) _____ (C) 1 (D) _____ (V) _____ (H) _____ (J) _____ (R) _____ (T) _____ (S) _____
 Air, bored, cable, dug, driven, hyd. rotary, jetted, rev. rotary, trenching, spring, C
 72

Physiographic province: _____ Section: _____
 73 74

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

Quadrangle

Well no. 11-21E-34 BB C