

VBR
 10/2/20

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	15	Sandy Clay
15	27	Sandstone (yellow)
27	37	Sandy Shale
37	45	Sandstone (gray)
45	52	Sandy Shale
52	60	Sandstone (gray) WATER
60	70	Sandy Shale
70	83	Lime
83	87	Black Slate
87	93	Lime
93	110	Shale
110	119	Lime
119	126	Shale
126	134	Lime
134	142	Shale
142	146	Red Bed
146	154	Shale
154	155	Lime
		155 t.d.

Well Owner Alvo C. Beach

Address Next to Starcher Tong

Drilling Contractor Brauer Drilling Co.

Date Drilled 8-13-72

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

Casing Schedule 157 ft. 6 in. mastic
(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)

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

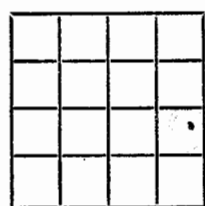
Measured depth to water on completed well (Static Level) is _____
40 ft. below Land Surface
(Land Surface, Top of Casing, Etc.)

TESTED YIELD: 3/4 to 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 Topographic Sheet DNA
 [Show location in Section Plat] Elev. 890 ± 3



NE NE x SE x Sec. 7
 T. 11 S., R. 22 E. W.
 County Lawrence
 BR = 875
 Δ = 850

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

sample

KANSAS WELL SCHEDULE

Card 1

Record by: Maier Schmid Date: 3-23-73 Project: Top-NC State: Kan County: Leaw 52

Latitude: _____ Longitude: _____ Accuracy: _____ Owner's well no: _____

Location: NE NE SE no. sec. 7 T. 11 N., R. 22 E. Well number: 11 22 E 7 DAA

Owner: Alve C Beach name address R#3 Tong

Owner: ALVE C BEACH Altitude: 890.1 890 Accuracy 3

Driller: Boeuer Drilling name address Date drilled: 8-13-73

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) Spring or depth of well: 155 155 3

Diameter: 6 06 inches Depth cased: 155 155 feet Spring, or Csg. type: Plastic Finish: Sub-elec Q

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

Water level: 41.7 above lsd 417 1 3-23-73 C73 Water level records avail. _____

Description MP: Top Casing 3' 0 above lower above lsd below

Yield: 34 to 1 1 3 Pumping period: _____ Specific capacity: _____

Pumpage and other data available: _____

Card 2

Coefficient trans: _____ Coefficient storage: _____ Coefficient perm.: _____

Aquifer, system or series _____

Aquifer, units _____

Aquifer, thickness: _____ Aquifer, length of well open to: _____ Aquifer, depth to top of: _____ Aquifer, origin: _____

Aquifer, lithology of: _____

Bedrock, system: _____ Bedrock, formation: _____ Bedrock, depth to: _____

Surficial material: _____ Log data avail: Drillers log A

Quality of water data available: _____ Temperature of water: _____ 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. 11-22 E - 7 DAA

Handwritten calculations:
75.0
30.3
44.7
- 3.0
41.7