

KANSAS WELL SCHEDULE

Card 1

NOT entered in CAMP file

Record by Handwritten Date: 5-4-73 Project: Top-Rel State: Kans County: Leaw 52

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

Location: _____ no. sec. 15 T. 9 N., R. 21 Well number: 921E24A

Owner: Lawrence Miller name address Box 199 Leaw

Owner: LAWRANCE MILLER Altitude: _____ Accuracy _____

Driller: _____ name address _____ Date drilled: 304

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) upland U Spring; or depth of well: 25 25 3

Diameter: 5.0 88 Depth cased: 25 Spring, or Csg. type: R Finish: _____ Lift & power: dec-jet A

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

Water level: 12.8 above lsd 128 M 5-4-73 E73 Water level records avail. _____

Description MP: _____ above lsd below _____

Yield: _____ 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: _____

Quality of water data available: High Nitrate 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, D

Physiographic province: _____ Section: _____

Drainage basin: _____ Subbasin: _____ Depth to basement: _____ source of data (basement) _____

Quadrangle _____ Well no. _____

25.0
11.7
13.3
0.5
12.8

25