USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

| 1. Location of well:  Gove  1. Location of well:  Gove  1. Location of well:  2. Distance and direction from nearest town or city: 19½ S & ½ E of Street address of well location if in city:  Quinter, Ks.  3. Owner of well: R.R. or street: Quinter, Ks. 67752  City, state, zip code:  4. Locate with "X" in section below:  Sketch map:  5. Example of the properties of the pr | Driven Dug  Bored X_ Reverse rotary  supply industry  ditioning Stock  Id water Other  ight Above or below  rface in.  eight lbs./ft.  all Thickness: inches or |
|--|---|
| Street address of well location if in city:  Quinter, Ks. City, state, zip code:  4. Locate with "X" in section below:  Sketch map:  6. Bore hole dia. 22 in. Com Well depth 108 ft.  7Cable toolRotaryHollow rodJetted  8. Use:DomesticPublic s X   IrrigationAir consLawnOil field  9. Casing: Material Dlts   ThreadedWelded 81   Sur RMPPVC _XWe Dia. 16 in. to 108 ft. depth   Walled 108 ft. dept  | Driven Dug  Bored X_ Reverse rotary  supply industry  ditioning Stock  Id water Other  ight Above or below  rface in.  eight lbs./ft.  all Thickness: inches or |
| 7Cable toolRotary  | Driven Dug  Bored X_ Reverse rotary  supply industry  ditioning Stock  Id water Other  ight Above or below  rface in.  eight lbs./ft.  all Thickness: inches or |
| 7Cable toolRotary  | Bored X Reverse rotary  supply Industry ditioning Stock d water Other iight: Above or below rface in. eight Ibs./ft. all Thickness: inches or                   |
| S  | ditioning Stock Id water Other  ight: Above or below  frace in.  eight lbs./ft.  all Thickness: inches or   |
| Threaded Welded <u>\$1   Sur</u>   | rfacein. sightlbs./ft. all Thickness: inches or   |
|  |   |
|  |   |
| silt and blue clay  0 60    10. Screen: Manufacturer's name   Peerless Plasti  |   |
| gravel 1/8 in Len Set between 60 ft. or  | ngth # 48 ft.   |
| shale 108 — ft. and — Gravel pack? X Size range of   | f material 2 BOWN   |
| 11. Static water level:  | mo./day/yr.<br>Dote <u>6/8/77</u>   |
| 12. Pumping level below land surfa ft. after hrs. pu ft. after hrs. pu   | umping g.p.m.   |
| Estimated maximum yield  | mo./day/yr.   |
| 14. Well head completion:  Pitless adapter  Do: Well grouted? X  | _ Inches above grade  |
| With: Neat cement Bei Depth: From ft. to 5   | ntonite X Concrete  |
| 1). Nearest source of possible control ft Direction  | Туре  |
| Well disinfected upon completion?   17. Pump: X   Manufacturer's name  | Yes X No Not installed  |
|  | Volts  capacityg.p.m.   |
| Type: Submersible  | Turbine   |
| (Use a second sheet if needed)  ————————————————————————————————   | Reciprocating Other   |
| 18. Elevation:  19. Remarks:  20. Water well contractor's certific This well was drilled under my juris is true to the best of my knowledge Aqua Well Drillin  Slope  Upland X Valley  19. Remarks:  20. Water well contractor's certific This well was drilled under my juris is true to the best of my knowledge Aqua Well Drillin  Business name Ove, Ks. 67  Address  Signed  Authorized represents  | sdiction and this report and belief.  |