| Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: Board of Agriculture, Division of Application Number: LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 | - 7- 85 ft. gpm |
|--|---------------------|
| WATER WELL OWNER: R#, St. Address, Box #: Board of Agriculture, Division of Application Number: LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL | of Water Resource |
| WATER WELL OWNER: R#, St. Address, Box #: Py. State, ZIP Code : Depth OF COMPLETED WELL. AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. | - 7- 85 ft. gpm |
| WATER WELL OWNER: #, St. Address, Box #: OCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL NOW | - 7- 85 ft. gpm |
| Board of Agriculture, Division of Application Number: Depth of Completed Well | - 7- 85 ft. gpm |
| Application Number: Applicati | - 7- 85 ft. gpm |
| Depth(s) Groundwater Encountered 1 | 7-85 gpm |
| WELL'S STATIC WATER LEVEL 2.5 ft. below land surface measured on mo/day/yr 3 Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to ft., and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S | 7-85 gpm |
| WELL'S STATIC WATER LEVEL 2.5 ft. below land surface measured on mo/day/yr 3. The surface measured on mo/day/yr 5. The surface measured on mo/day/yr | 785 gpm gpm |
| Pump test data: Well water was | gpm |
| Est. Yield | gpm |
| W I Bore Hole Diameter | , ft. |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (S | |
| 2M 2t | ı well |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well | Specify below) |
| I I I I I I I I I I I I I I I I I I I | |
| Was a chemical/bacteriological sample submitted to Department? YesNo | /yr sample was sut |
| s mitted Water Well Disinfected? Yes X | No |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued . 🔾 | . Clamped |
| | |
| | |
| nk casing diameter | |
| ing height above land surface | λ.S.O |
| PE OF SCREEN OR PERFORATION MATERIAL: 10 Asbestos-cement | |
| 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) | |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) |) |
| • • • • • • • • • • • • • • • • • • • | ne (open hole) |
| Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes | |
| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) | |
| | |
| From | |
| GRAVEL PACK INTERVALS: From | |
| From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement2 Cement grout 3 Bentonite 4 Other | ft. |
| out Intervals: Fromft. toft. toft. to | |
| at is the nearest source of possible contamination: 10 Livestock pens 14 Abandone | |
| 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 50il well/Ga | |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (spe | |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 9 50. | , |
| ection from well? How many feet? | |
| ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG | |
| 0 44 Ochre | |
| 14 36 Sandy Clay | |
| 56 68 m. Alanel | |
| 68 72 chavel | |
| | |
| | |
| 90 112 M. diaul | |
| 90 1/2 M. Haul 12 115 M. Hauel | |
| 90 1/2 M. Haul 1/2 1/5 M. Hauel 15 133 Chauel | |
| 90 1/2 M. Grand 1/2 1/5 M. Francel 1/5 133 Chanel 33 146 Sandy Clay | |
| 90 1/2 M. Hauel 12 115 M. Hauel 15 133 Shauel 33 146 Sandy Clay 46 150 M. Hauel | |
| 90 1/2 M. Haul 12 115 M. Hauel 15 133 Chauel 33 146 Sandy Clay 46 150 M. Halvel 50 156 Sandy Clay | |
| 90 1/2 M. Haul 12 115 M. Hauel 15 133 Chauel 33 146 Sandy Clay 46 150 M. Hauel 50 156 Sandy Clay 56 173 M. Olland | |
| 90 1/2 M. Haul 12 115 M. Hauel 15 133 Chauel 33 146 Sandy Clay 46 150 M. Habel 50 156 Sandy Clay | |
| 90 1/2 M. Haul 12 115 M. Hauel 15 133 Chauel 33 146 Sandy Clay 46 150 M. Hauel 50 156 Sandy Clay 56 173 M. Olland | |
| 90 1/2 M. Hauel 1/2 1/5 M. Hauel 1/5 1/3 Manel 33 146 Sandy Clay 46 150 M. Habel 50 156 Sandy Clay 56 173 M. Olivered f 73 174 Ochre | |
| 90 //2 //5 M. Shauel 15 /33 Mauel 33 /46 Sandy Clay 46 /50 M. Hadrel 50 /56 Sandy Clay 56 /73 M. Charel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This waste well was (Poonstructed, or (3) plugged under my in | risdiction and was |
| 70 //2 M. Shauel 72 //5 M. Shauel 75 /33 Shauel 33 /46 Sandy Clay 46 /50 M. Shauel 50 /56 Sandy Clay 56 /73 M. Shauel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This well was Constructed, (2) reconstructed, or (3) plugged under my jupleted on (mo/day/year) and this record is true to the best of my knowledge | risdiction and was |
| 90 1/2 M. Hauel 12 1/5 M. Hauel 15 133 Chauel 33 146 Sandy Clay 46 150 M. Habel 50 156 Sandy Clay 56 173 M. Chauel f 73 174 Ochre | urisdiction and was |
| 70 //2 M. Shauel 72 //5 M. Shauel 75 /33 Shauel 33 /46 Sandy Clay 46 /50 M. Shauel 50 /56 Sandy Clay 56 /73 M. Shauel CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This well was Constructed, (2) reconstructed, or (3) plugged under my jupleted on (mo/day/year) and this record is true to the best of my knowledge | and belief. Kansas |