| | | | | KSA 82a | T | | |
|--|--|--|--|-------------------------|--|----------------------------------|--|
| LOCATION OF WATER W | | | | tion Number | Township No | | Range Number |
| County: Riley | SE | ,, <u> </u> | | 31 | T 9 | S R | <u>}</u> (E)W |
| | | eet address of well if located | | | ^ 1 | | |
| "2 N | orth of N | Manhattan | Tro | ciler | Court - | Well N | 0,2 |
| WATER WELL OWNER: | Randall + | Hupe | | | | | |
| RR#, St. Address, Box # : | | | | | Board of A | ariculture Division | of Water Resources |
| | | | 42 | | | - | TO TYGIOT TICSOUTOCE |
| | Wanego | | + ^ | | Application | | |
| I LOCATE WELL'S LOCATE AN "X" IN SECTION BOX | (: Denth(s) Gr | OF COMPLETED WELL | | ft S | 1 | ft 3 | ft |
| 7 T | WELL'S STA | ATIC WATER LEVEL . 3.3. | ft. be | elow land sur | face measured on | mo/day/vJung | 28, 1989 |
| 1 1 | , | Pump test data: Well water | wae | ft a | ter | houre numping | anm |
| NW 1 | VP = = | • <u> </u> | | | | | • |
| 1 1 | , , , | S.O gpm: Well water | 41 4 | | | | |
| <u>•</u> | Bore Hole D | Diameter 🖣 in. to | 1 | | and | in. to . | |
| * w | WELL WATE | ER TO BE USED AS: 5 | Public water | r supply | 8 Air conditioning | 11 Injection | n well |
| - | 1 Dome | estic 3 Feedlot 6 | Oil field wat | er supply | 9 Dewatering | 12 Other | (Specify below) |
| SW S | SE 2 Irrigat | The state of the s | | | | | |
| , | | | | | | | |
| , <u> </u> | Was a chem | nical/bacteriological sample su | bmitted to De | partment? Ye | esNo ? \ | ; If yes, mo/da | y/yr sample was sub |
| <u> </u> | mitted | | | Wa | ter Well Disinfecter | i? Yes 🗶 🗡 | No |
| TYPE OF BLANK CASING | G USED: | 5 Wrought iron | 8 Concre | te tile | CASING JOI | NTS: GluedX | Clamped |
| 1 Steel | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other (| specify below | | | · |
| | • • | | · · | • | • | | |
| 2 PVC) | 4 ABS | 7 Fiberglass | | · · · · · · · · · · · · | | inreaged | |
| | | 8 ft., Dia | in. to | | ft., Dia | in. to | ft. |
| Casing height above land su | rface l. 8 | in., weight | | Ibs./i | ft. Wall thickness of | r gauge No | |
| TYPE OF SCREEN OR PER | | • | Tz PV | \sim | | estos-cement | |
| | 3 Stainless steel | | | P (SR) | | | |
| | - | 5 Fiberglass | | . , | | | |
| 2 Brass | 4 Galvanized steel | 6 Concrete tile | 9 ABS | 5 | | e used (open hole | ∍) |
| SCREEN OR PERFORATIO | N OPENINGS ARE: | 5 Gauzeo | wrapped | | 8 Saw cut | 11 N | one (open hole) |
| 1 Continuous slot | 3 Mill slot | 6 Wire w | rapped | | 9 Drilled holes | | |
| 2 Louvered shutter | 4 Key punched | 7 Torch o | nut . | | 10 Other (specify | \ | |
| | | 3.8 ft. to | ~4 <i>໘</i> | 4 5 | | | |
| SCREEN-PERFORATED INT | | | 48 | | | | |
| | From | ft. to | 37 0 0000 | ft., Fror | n | ft. to | <i></i> |
| GRAVEL PACK IN | TERVALS: From | 3 . 8 ft. to | 4.8 | ft., Fror | n | ft. to | |
| | From | ft. to | | ft., Fror | | | ft. |
| GROUT MATERIAL: | 1 Neat cement _ | _ 2 Cement grout | 3 Bentor | nite 4 | | | |
| - | _ 7 | 3 ft., From | | | | | |
| | | | 11. 1 | | | | |
| What is the nearest source of | of possible contamination | n: | | 10 Livest | ock pens | 14 Abandor | ned water well |
| 1 Septic tank | 4 Lateral lines | 7 Pit privy | | 11 Fuel: | storage | 15 Oil well/0 | Gas well |
| Co Somer lines | | _ | n | 12 Fertili | zer storage | 16 Other (s | pecify below) |
| ∠ Sewer lines | 5 Cess pool | 8 Sewage lagoo | | | | (-) | |
| 2 Sewer lines 3 Watertight sewer line | 5 Cess pool | 8 Sewage lagoo | | 13 Insect | icido etorado | | |
| 3 Watertight sewer line | s 6 Seepage pit | 8 Sewage lagoo 9 Feedyard | | | ticide storage | | |
| 3 Watertight sewer line Direction from well? | es 6 Seepage pit | 9 Feedyard | | How mar | ny feet? 50 | IGGINO INTERN | (ALC |
| 3 Watertight sewer line Direction from well? FROM TO | es 6 Seepage pit LITHOLOG | 9 Feedyard | FROM | | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? FROM TO 28 | es 6 Seepage pit | 9 Feedyard | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? FROM TO 28 | es 6 Seepage pit LITHOLOG | 9 Feedyard | | How mar | ny feet? 50 | Ugging interv | /ALS |
| 3 Watertight sewer line Direction from well? FROM TO 0 28 6 28 36 | s 6 Seepage pit e 5 + LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | /ALS |
| 3 Watertight sewer line Direction from well? FROM TO D 28 28 36 | s 6 Seepage pit e 5 + LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? FROM TO D 28 28 36 | s 6 Seepage pit e 5 + LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? FROM TO D 28 28 36 | s 6 Seepage pit e 5 + LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? FROM TO 0 28 6 28 36 | es 6 Seepage pit est LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? FROM TO 0 28 6 28 36 | es 6 Seepage pit est LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
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| 3 Watertight sewer line Direction from well? FROM TO D 28 28 36 | es 6 Seepage pit est LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? W FROM TO O 28 28 36 | es 6 Seepage pit est LITHOLOG Brown Clay 3 Inc. Clay | 9 Feedyard GIC LOG | | How mar | ny feet? 50 | UGGING INTERV | 'ALS |
| 3 Watertight sewer line Direction from well? W FROM TO O 28 28 36 36 48 | es 6 Seepage pit est LITHOLOG Brown Clay Slue Clay Sand Blue | 9 Feedyard GIC LOG Y (Med - Course) | FROM | How mar | ny feet? 50 PL | | |
| 3 Watertight sewer line Direction from well? FROM TO O 28 28 36 36 48 CONTRACTOR'S OR LA | S 6 Seepage pit S 5 LITHOLOG Brown Clay Sand Blue NDOWNER'S CERTIFIC | 9 Feedyard GIC LOG (Med - Course) CATION: This water well was | FROM STRUCTURE OF THE PROPERTY | How man TO | ny feet? 50 PL | ugged under my | jurisdiction and was |
| 3 Watertight sewer line Direction from well? FROM TO O 28 36 36 48 7 CONTRACTOR'S OR LA completed on (mo/day/year) | NDOWNER'S CERTIFIC | 9 Feedyard GIC LOG Y (Med - Course) CATION: This water well was | FROM | How man TO | nstructed, or (3) p | ugged under my | jurisdiction and was e and belief. Kansas |
| 3 Watertight sewer line Direction from well? W FROM TO O 28 28 36 36 48 | NDOWNER'S CERTIFIC | 9 Feedyard GIC LOG Y (Med - Course) CATION: This water well was | FROM | How man TO | nstructed, or (3) prod is true to the bear | ugged under my | jurisdiction and was e and belief. Kansas |
| 3 Watertight sewer line Direction from well? FROM TO O 28 28 36 36 48 CONTRACTOR'S OR LA Completed on (mo/day/year) Water Well Contractor's Lice | NDOWNER'S CERTIFIC | 9 Feedyard GIC LOG Y (Med - Course) CATION: This water well was | FROM | How man TO | nstructed, or (3) prod is true to the bear | ugged under my | jurisdiction and was e and belief. Kansas |
| 3 Watertight sewer line Direction from well? FROM TO O 28 28 36 36 48 CONTRACTOR'S OR LA Completed on (mo/day/year) Water Well Contractor's Liceuraler the business name of | S 6 Seepage pit e ST LITHOLOG Brown Clay Sand Blue NDOWNER'S CERTIFIC Tune 28.1 Inse No. 2.37 Blue Va | 9 Feedyard GIC LOG Y (Med - Course) CATION: This water well was | FROM FROM Grant Construction FROM FROM | How man TO | nstructed, or (3) prod is true to the beautier (mo/day/yr) | ugged under my st of my knowledg | jurisdiction and was e and belief. Kansas |