| Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: RH#, St. Address, Box #: RR# BOX 94 Board City, State, ZIP Code CONTIVITY BOPTH OF COMPLETED WELL 12' ft. ELEVATION: AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1 ft. 2 ft. after Est. Yield O. gpm: Well water was ft. after Bore Hole Diameter 9 in. to 1/2 ft. and WELL WATER TO BE USED AS: 5 Public water supply 8 Air condition WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 1 10 Monitoring 10 | |
|--|---|
| istance and direction from nearest town or city street address of well if located within city? From Randolf No. 179 To KYW Roll of Street address of well if located within city? From Randolf No. 179 To KYW Roll of Street address of well if located within city? From Randolf No. 179 To KYW Roll of Street address of well if located within city? From Randolf No. 179 To KYW Roll of Street Address of Well with No. 179 To KYW Roll of Street Address of Well of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of Street Address of No. 179 To KYW Roll of No. 179 To KYW Rol | d of Agriculture, Division of Water Resources cation Number: ft. 3 |
| WATER WELL OWNER: HIT BOX 94 Board Applied Board Applied Board Applied Board | d of Agriculture, Division of Water Resources cation Number: ft. 3 |
| WATER WELL OWNER: # # # BOX 9 4 Board ty, State, ZIP Code | cation Number: |
| Board Applic R#, St. Address, Box # : RR# BOX 94 Applic LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. | cation Number: |
| Application Section With An "X" In Section Box: Depth(s) Groundwater Encountered 1 | cation Number: |
| DEPTH OF COMPLETED WELL. / / 2 / ft. ELEVATION: Depth(s) Groundwater Encountered 1 | ft. 3 |
| WELL'S STATIC WATER LEVEL | ed on mo/day/yr hours pumping gpm gpm gpm gpm ft. |
| Pump test data: Well water was | hours pumping gpm hours pumping gpm in. to ft. |
| Pump test data: Well water was | hours pumping gpm |
| Bore Hole Diameter 9in. to 1/2ft., and | ft. |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air condition SW SE SE SE I Public water supply 9 Dewatering 10 Monitoring 10 M | |
| WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditions The second of the se | oning 11 Injection well |
| 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring | orning it injection wen |
| | g 12 Other (Specify below) |
| | y well |
| Was a chemical/bacteriological sample submitted to Department? YesNo | |
| ş mitted Water Well Disin | |
| TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING | G JOINTS Glued Clamped |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) | Welded |
| (2 PVC) 4 ABS 7 Fiberglass | |
| ank casing diameter 5 | in. to ft. |
| ising height above land surface | ness or gauge No |
| PE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 | Asbestos-cement |
| 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 | Other (specify) |
| | 2 None used (open hole) |
| REEN OR PERFORATION OPENINGS ARE: 25 5 Gauzed wrapped 8 Saw cut | 11 None (open hole) |
| 1 Continuous slot (3 Mill slot) 6 Wire wrapped 9 Drilled ho | oles |
| 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (sp | pecify) |
| CREEN-PERFORATED INTERVALS: From | ft. to |
| | ft. to |
| GRAVEL PACK INTERVALS: From | ft. to |
| From ft. to ft., From | ft. to ft. |
| | |
| rout Intervals: From | m ft. to |
| that is the nearest source of possible contamination: 10 Livestock pens | 14 Abandoned water well |
| 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage | 15 Oil well/Gas well |
| 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage | 16 Other (specify below) |
| 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage | |
| rection from well? 5 out 1/3 How many feet? | 7.20 |
| ROM TO LITHOLOGIC LOG FROM TO | PLUGGING INTERVALS |
| 0 / Top Soil | |
| | |
| A Property | |
| 9 14 Limestone | |
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| 9 14 Limestone 14 16 yellow sholi 16 21 Grey Sholi 21 33 Greenish Sholi 3 36 Brown Sholi 9 50 Brown Sholi 0 68 Limestoni | |
| 9 14 Limestone 14 16 yellow sholi 15 21 Grey sholi 21 33 Greenish Sholi 3 36 Brown Sholi 9 50 Brown Sholi 10 68 Limestoni 11 975 Greenish Sholi | |
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| 9 14 Limestone 14 16 yellow sholl 16 21 Grey sholl 21 33 Greenish Sholl 23 36 Brown Sholl 26 39 Limeston 29 50 Brown Sholl 20 68 Limeston 20 75 Greenish Sholl | |
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| 9 14 Limestane 14 16 yellow Shall 16 21 Grey Shall 21 33 Greenish Shall 23 36 Brown Shall 26 39 Limestan 29 50 Brown Shall 20 68 Limestan 29 50 Greenish Shall 20 68 Limestan 20 69 75 Greenish Shall 21 39 Limestan 21 39 Limestan 22 89 Brown Shall | |
| 9 14 Limestone 14 16 yellow sholi 16 21 Grey Sholi 21 33 Greenish Sholi 3 36 Brown Sholi 9 50 Brown Sholi 6 8 Limestoni 6 75 Greenish Sholi 15 79 Limestoni 15 79 Limestoni 19 89 Brown Sholi 19 112 Grey Shole | (3) plugged under my jurisdiction and was |
| 14 16 Yellow Shell 21 33 Grewith Shell 3 36 Brown Shell 9 50 Brown Shell 0 68 Linestoni 9 75 Grewish Shell 15 79 Linestoni 9 89 Brown Shell 16 The Contractor of Shell 17 Grey Shell 18 The Contractor of Shell 19 | |
| 14 16 Yellow Shell 21 33 Greenish Shell 3 36 Brown Shell 4 15 So Brown Shell 5 75 Greenish Shell 6 75 Greenish Shell 7 75 Greenish Shell 7 9 12 Grey Shell 7 9 112 Grey Shell 8 9 13 constructed, or and this record is true to the | ne best of my knowledge and belief. Kansas |
| 14 16 Yellow Shell 16 21 Grey Shell 21 33 Greenish Shell 3 36 Brown Shell 9 50 Brown Shell 0 68 Lineston 9 75 Greenish Shell 15 79 Lineston 15 79 Lineston 16 89 Brown Shell 17 Grey Shell 18 9 Brown Shell 19 12 Grey Shell 19 112 Grey Shell 19 112 Grey Shell 19 112 Grey Shell 19 112 Grey Shell 10 CONTRACTOR'S OR LANDOWNER'S CRATIFICATION: This water well was (1) constructed, or | ne best of my knowledge and belief. Kansas |