| | WATE | R WELL RECORD | Form WWC-5 | KSA 82 | a-1212 | |
|---|----------------------|-------------------------------------|-----------------------|---|---------------------------------------|---------------------------------|
| 1 LOCATION OF WATER WELL: | Fraction | | Sec | tion_Number | Township Number | Range Number |
| County: Ellis | SW 14 | SW 14 SI | / - | 28 | <u>т 13 s</u> | R 16 XW |
| Distance and direction from nearest to Well #31608 at | wn or city street as | ddress of well if located Walker AA | I within city? | Hays. | KS | |
| | | Burns & Mc Do | | 1-1-1 | | |
| | 81 Lowell | 11, 0 | | | Board of Agricultu | re, Division of Water Resources |
| | | KS 66210 | | | Application Numb | |
| LOCATE WELL'S LOCATION WITH | 4 DEPTH OF C | OMPLETED WELL | 20 | . ft. ELEVA | TION: | |
| AN "X" IN SECTION BOX: | | | | | | ft. 3 , |
| 1 I | WELL'S STATIC | WATER LEVEL | 7.9 ft. be | elow land sur | face measured on mo/da | y/yr . 7/15/95 |
| NNA/ NE | Pump | test data: Well water | was | ft. a | fter hours | pumping gpm |
| NW NE | | | | | | pumping gpm |
| <u>•</u> ,,, | Bore Hole Diame | eter | 20. | ft., | and | in. to |
| ¥ W 1 1 E | WELL WATER T | O BE USED AS: | 5 Public water | supply | 8 Air conditioning | 11 Injection well |
| - L w s | 1 Domestic | 3 Feedlot | 6 Oil field wat | er supply | 9 Dewatering | 12 Other (Specify below) |
| | 2 Irrigation | 4 Industrial | 7 Lawn and g | arden only (| 10)Monitoring well .#.3 | 1608 |
| | Was a chemical/t | pacteriological sample s | ubmitted to De | partment? Y | es; If | yes, mo/day/yr sample was sub |
| \$ | mitted | | | Wa | ter Well Disinfected? Yes | s No 💢 |
| 5 TYPE OF BLANK CASING USED: | | 5 Wrought iron | 8 Concre | te tile | CASING JOINTS: G | ilued Clamped |
| 1 Steel 3 RMP (S | R) | 6 Asbestos-Cement | 9 Other (| specify belov | v) V | Velded |
| 2)PVC 4_ABS | , | 7 Fiberglass | | | | hreaded |
| Blank casing diameter | | | | | | |
| Casing height above land surface | | in., weight | | Ibs./ | ft. Wall thickness or gaug | e No. 3ch, 40 |
| TYPE OF SCREEN OR PERFORATIO | | | (7)PV | | 10 Asbestos-c | ement |
| 1 Steel 3 Stainles | s steel | 5 Fiberglacs | | P (SR) | 11 Other (spec | cify) |
| 2 Brass 4 Galvaniz | | 6 Concrete tile | 9 ABS | 3 | 12 None used | (open hole) |
| SCREEN OR PERFORATION OPENIN | | | d wrapped | | 8 Saw cut | 11 None (open hole) |
| | fill slot | 6 Wire v | • • | | 9 Drilled holes | |
| | ey punched | 7 Torch | | | 10 Other (specify) | |
| SCREEN-PERFORATED INTERVALS: | | . 6 ft. to | ابکا | ft., Froi | m | ft. toft. |
| CRAVEL BACK INTERVALC. | From | 5 tt. to | 20 | ft., Froi | m | ft. toft. ft. toft. |
| GRAVEL PACK INTERVALS: | | | بب | | | |
| 6 GROUT MATERIAL: 1 Neat | From | ft. to | O Pareton | ft., Froi | | ft. to ft. |
| Grout Intervals: From | | 2 Cement grout | 3)Bentor | | | ft. to |
| What is the nearest source of possible | | π., From | π. τ | | | |
| | | 7 Pit privy | | | • | 4 Abandoned water well |
| 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool | | | | 11 Fuel storage | | |
| 3 Watertight sewer lines 6 Seepage pit | | 8 Sewage lagoon 9 Feedyard | | 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage | | o Other (specify below) |
| Direction from well? | age pit | 5 reedyard | | How mai | • | |
| FROM TO | LITHOLOGIC L | -OG | FROM | TO TO | | G INTERVALS |
| 0 7 Brown: | silty clay | | | | | |
| | silty sand | | | | · · · · · · · · · · · · · · · · · · · | |
| | silty clay | | | - | | |
| | 7 7 | | | | | |
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| | | | | | | |
| 7 CONTRACTOR'S OR LANDOWNER | R'S CERTIFICATION | ON: This water well wa | s(1) construc | led) (2) roco | nstructed, or 42) nlugged | under my jurisdiction and was |
| completed on (mo/day/year) | 14/95 | | | | | knowledge and belief. Kansas |
| Water Well Contractor's License No. | 570 | This Water We | II Record was | completed of | on (mo/day/vr) 7/2 | 6/95 |
| under the business name of AQUA | | | | by (signat | | nlan |
| INSTRUCTIONS: Use typewriter or ball point | • | | se fill in blanks. ur | | | De J. |
| of Health and Environment, Bureau of Water, | | | | | | |