| | W. | ATER WELL RECORD F | orm WWC-5 KSA | UZA-1212 | |
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| LOCATION OF WATER WE ounty: Wyandotte | LL Fraction | 145W 145E | Section Numb | | Range Number R 24E E/W |
| stance and direction from ne 2 Miles North | arest town or city? | | Street address of we | Il if located within city? Power Plant | |
| WATER WELL OWNER: | | . CONTRACTING C | | 1 ower 1 canse | |
| R#, St. Address, Box # : | 1014 E. 19 | | | Board of Agriculture | e, Division of Water Resour |
| ty, State, ZIP Code : | Kansas Cit | y, Missouri 641 | 0.8 | Application Number | r: 33 465 |
| DEPTH OF COMPLETED \ | WELL 8.7 | ft. Bore Hole Diameter 1.6 | 5in. to | 7ft., and | in. to |
| ell Water to be used as: | | ter supply | 8 Air conditioning | 11 Injection w | |
| 1 Domestic 3 Feedlot | 6 Oil field w | | 9 Dewatering | 12 Other (Spe | ecify below) |
| 2 Irrigation 4 Industrial | 7 Lawn and | garden only | 10 Observation well | , | |
| ell's static water level \ . | t ft. below | land surface measured on | 10-15-75 | .month | . dayye |
| ump Test Data | : Well water wa | ıs | 2 | hours pumping!.0.0 | <i>0</i> gr |
| 7 | pm: Well water wa | | | hours pumping | 99 |
| TYPE OF BLANK CASING | | 5 Wrought iron | | Casing Joints: GI | |
| | RMP (SR) | 6 Asbestos-Cement | | | elded . K |
| | ABS | 7 Fiberglass | | Th | readed |
| ank casing dia | in. to 5 |] ft., Dia | in. to | ft., Dia | in. to |
| | | | | lbs./ft. Wall thickness or gaug | |
| PE OF SCREEN OR PERF | | | 7 PVC | 10 Asbestos-ce | |
| | Stainless steel | - | 8 RMP (SR) | • • | fy) |
| | Galvanized steel | 6 Concrete tile | 9 ABS | 12 None used (| |
| creen or Perforation Opening | | | wrapped | 8 Saw cut | 11 None (open hole) |
| 1 Continuous slot | | 6 Wire wi | | 9 Drilled holes | |
| 2 Louvered shutter | 4 Key punched | 7 Torch c | | 10 Other (specify) | |
| \ 1 | | | | π., Dia ft. to | |
| reen-Perforated Intervals | | | | | |
| | | | | | |
| aval Back Intervals: | Erom Nano | # +0 | # Erom | 4 +- | |
| avel Pack Intervals: | | | | | |
| GROUT MATERIAL | From | ft. to | ft., From | ft. to | <u> </u> |
| GROUT MATERIAL: | From Neat cement | ft. to 2 Cement grout | ft., From 3 Bentonite | 4 Other | |
| GROUT MATERIAL: Couted Intervals: From | TNeat cement | ft. to 2 Cement grout O tt., From | ft., From 3 Bentonite ft. to | 4 Other ft., From | ft. to |
| GROUT MATERIAL: Couted Intervals: From | Neat cement 36ft. to possible contamination | ft. to 2 Cement grout 5 O ft., From | ft., From 3 Bentoniteft. to 10 Ft | ft. to 4 Other | ft. to |
| GROUT MATERIAL: Couted Intervals: From | Neat cement Sometiment of the contamination of the | ft. to 2 Cement grout O ft., From | ft., From 3 Bentonite | ft. to 4 Other ft., From uel storage 14 ertilizer storage 15 | ft. to |
| GROUT MATERIAL: Couted Intervals: Fromhat is the nearest source of 1 Septic tank 2 Sewer lines | Neat cement Control to the second se | ft. to 2 Cement grout O ft., From 7 Sewage lagoo 8 Feed yard | ft., From 3 Bentonite | 4 Other ft., From | ft. to |
| GROUT MATERIAL: Couted Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines | Neat cement Content to the second se | ft. to 2 Cement grout O ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens | ft., From 3 Bentonite | 4 Other ft., From lel storage 14 secticide storage 16 latertight sewer lines | ft. to |
| GROUT MATERIAL: Couted Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from wellAd | Neat cement 3 | ft. to 2 Cement grout 5 O ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet 2 O | ft., From 3 Bentonite | ft. to 4 Other ft., From uel storage 14 ertilizer storage secticide storage ft. to | ft. to Abandoned water well Oil well/Gas well Other (specify below) River |
| GROUT MATERIAL: Couted Intervals: From | Prom Neat cement Sometiment of the contamination 4 Cess pool 5 Seepage pit 6 Pit privy Jacent of the contamination sample submitted to | ft. to 2 Cement grout O O tt., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet 20 Department? Yes | ft., From 3 Bentonite | ft. to 4 Other ft., From uel storage 14 ertilizer storage secticide storage ft. to 15 secticide storage 16 datertight sewer lines ft. to 16 section 17 section 18 section 19 secti | ft. to Abandoned water well Oil well/Gas well Other (specify below) River No X |
| GROUT MATERIAL: Couted Intervals: From | Prom Neat cement So. ft. to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy Jacent sample submitted to month | ft. to 2 Cement grout 5 Q ft., From ft., Fro | ft., From 3 Bentonite | ft. to 4 Other ft., From uel storage 14 ertilizer storage secticide storage ft. to | ft. to Abandoned water well Oil well/Gas well Other (specify below) River No X If yes, date samp |
| GROUT MATERIAL: outed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Neat cement 36. ft. to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy JACENT. F sample submitted to month mame. Red Jac. | ft. to 2 Cement grout 5 0 ft. From 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet 2 0 Department? Yes day CREX | ft., From 3 Bentonite 10 Ft 11 Fe 12 In 13 W 13 W 14 Pump Inst Model No. 100TS | ft. to 4 Other ft., From uel storage 14 ertilizer storage secticide storage fatertight sewer lines ther Well Disinfected? Yes NoX alled? YesX | ft. to Abandoned water well Oil well/Gas well Other (specify below) RAUCE |
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| GROUT MATERIAL: outed Intervals: From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well | Neat cement 3 6. ft. to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy Jacent sample submitted to month ame Red. Jac. Submersible | ft. to 2 Cement grout 5 0 ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet 2 0 Department? Yes day Cket ft. 2 Turbine 3 | ft., From 3 Bentonite ft. to 10 Ft. 11 Fe. 12 In 13 W 2 Wa 2 Wa Model No. 100TS Pumps Capacity rated 3 Jet 4 C | tt. to 4 Other ft., From uel storage 14 ertilizer storage secticide storage latertight sewer lines iter Well Disinfected? Yes No X alled? Yes H HP 25 at 1000 | ft. to Abandoned water well Oil well/Gas well Other (specify below) River No X If yes, date samp No Volts 460 gal./m |
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