KOLAR Document ID: 1557095

| □ Organical Record □ Correction □ Colump: Records Diversity Plaumber | WATER WELL R | | | WWC-5 ge in Well Use | | vision of Wat | | | Well ID | | |
|---|--|------------------|---------------|--------------------------------|------------------|-----------------|--------------|------------------------|--------------|----------------|--|
| County: Is Is< Is Is < | | | | | | | | | | ge Number | |
| Binnest: Address: discutor from nearest town or interaction: If at owner's address, check here: 3 State: ZIP: 3 DCATF WELL MITEX'IN SECTION ROX: A DEPTH OF COMPLETED WELL: ft 1 Depthological form section: If at owner's address, check here: indexinal degrees 2 Depthological formulated Encounced of Inte-deptyT. ft indexinal degrees 1 Depthological form section of the deptyT. ft indexinal degrees 1 Depthological form section of the deptyT. ft indexinal degrees 1 Depthological form section of the deptyT. ft indexinal degrees 1 Depthological form section of the depthological form depthological form section of the depthological f | | | | | | 1 0 | | | | 0 | |
| 3 JOCATE WELL WITH SYSTON BOX; NG N 4 DEPTH OF COMPLETED WELL; Depths (Groundwater Encountered: 1 | Business: d Address: Address: | | | | | | | | | | |
| WTH YC IN SECTION UK: N Public Field COMPLETED WELL: N R Logitude: Logitude: N Logitude: Logitude: N Logitude: Logitude: N Logitude: Logitude: N Logitude: Logitude: N Logitude: Logitude: N Logitude: Logitude: N Logitude: Logitude: N Logitude: N N N D Logitude: N N N D N D N D N D N D | | | State: | ZIP: | | | | | | | |
| SECTON ROX: Depth(s) Goundwater lacouncest 1) I. Image: Sector Secto | | | | | | | | | | | |
| Will_STATE WATER LEVEL: | | | | | | | | | | | |
| □ | Ν | | | | | | | | | | |
| Image: NR Relation of the sector of t | | | | | | | | | | | |
| w -sW- -sF- ix born spurping gpn gen gen gen s born Hole Dinarter: in. to f. and in born Hole Dinarter: in. to f. and in to f. and f. and TWELL WATER TO BE USED AS: in. to f. and f. and in to castact in. to f. and in to castact in. to in. to in. to in to castact in. to in. to in. to in. to in to castact in. to f. and in. to | NW NE | | | | | | | | | | |
| Well water was fit - SW- SE- after | | - | | | | | | | | | |
| L S afterbours pumping gpm S Bore Hole Diameter: in. to ft. and IDomestic: S Debite Water Supply: Cauce: | | alter | | | | | | | | | |
| s Bore Hole Diameter: in. to ft. and Source: Cland Survey CBS Topographic Map 7 WELL WATER TO BE USED AS: in. to in | | | hours | s pumping | | | - 4 : | | | | |
| Imber In. to In. to 7 WELL WATER TO BE USED AS: S Public Water Supply: well D ID I Lowneskid 6 Dewatering: how many wells? ID ID I Lawn & Garden 7 Aquife Recharge: well D ID ID I Livestock 8 Monitoring: well ID ID ID Cosed Loop Horizontal D ID 2 Irrigation 9 Environmental Rendeliation: well ID ID Cosed Loop Horizontal D IV 3 Feedlon Barvinomental Rendeliation: well ID ID Obert Specify: IV Water well divinfected? Yes No IF Staffic Advinomental Rendeliation: well ID IN IN IV Staffic Advine Lawn & Garden in. to Indivisition Cosed Loop Staffic Advinomental Rendeliation: well ID IN IV | | | | | G 1 | | | | | | |
| TWELL WATER TO BE USED AS: 1. Domesic: \$ □ Devatering: how many wells? 1. arvan & Garden ? □ Aquiter Recharge: well D 1. arvan & Garden ? □ Aquiter Recharge: well D 1. arvan & Garden ? □ Aquiter Recharge: well D 2. Irrigation 9. Environmental Remediation: well D 3. □ Feedlot 11. Text Hole: well D 4. □ Industrial Perical 7. Was a chemical/bacteriological sample submitted to KDILE? Yes Was a chemical/bacteriological sample submitted to KDILE? Yes 8. TYPE OF CASING USED _ Steel No B TYPE OF CASING USED _ Steel In to | - | Bore Hole I | | | | Boure | | | | | |
| □ lawn & Garden 1. Test Hole: well ID 1. Test Hole: well ID □ Lawn & Garden 1. Garden □ Cased □ Verical □ Cased □ C | | | | | | | | | | | |
| □ Lawn & Garden ?. □ Aquifer Recharge: well ID □ Cased □ Geotechnical 2. □ Irrigation 9. Environmental Remediation: well ID 12. Geothermal: how may bores?. 3. □ Feedlot □ Art Sparge □ Soil Vapor Extraction 0. Open Loop □ Burizontal □ Vertical 3. □ Feedlot □ Art Sparge □ Soil Vapor Extraction 0. Open Loop □ Surface Discharge □ Injection Wast e well disinfected? Yes □ No □ Statisfietted? Yes □ No 8. TYPE OF CASING USED: □ Steel □ PVC Other | | | | | | | | | | | |
| Livestock 8 | | | | | | | | | | | |
| 2. mirgation 9. Environmental Remediation: vell ID a) Closed Loop Mircuital 3. feed/ot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj, of Water 4. Industrial Recovery Injection 13. Other (specify): | _ | | | | | | | | | | |
| 4 | — | | | | | | | | | | |
| Was a chemical/bacteriological sample submitted to KDHE? Yes If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: B TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing bright above land surface in. Weight .bs./ft. Wall thickness or gauge No. .ft. Casing bright above land surface in. Weight .bs./ft. Wall thickness or gauge No. .ft. Casing bright above land surface in. Weight .bs./ft. Wall thickness or gauge No. .ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel PVC Other (Specify) | | | Extraction | | | | | | | | |
| Water well disinfected? YE OF CASING USED: Steel PVC Other Other Manual Steel No ft. Diameter in. to ft. Diameter in. Diameter in. Diameter in. Diameter in. Diameter Diameter in. Diameter Diam | | | | | | | | | | | |
| 8 TYPE OF CASING USED: Steel PVC Other Other CASING JOINTS: Glued Clamped Medded Threaded Casing beight above land underface in. to ft. fto | | | | | | | | | | | |
| Casing diameter in. to ft. Diameter in. to ft. Diameter Casing height above land surface in. Weight ibs/ft. Wall thickness or gauge No ft. Casing height above land surface in. Weight ibs/ft. Wall thickness or gauge No ft. TYPE OF SCREEN OR PERFORATION MATERIAL: Other (Specify) in. ft. Brass Galvanized Steel None used (open hole) other (Specify) in. SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Gauze Wrapped Saw Cut None (Open Hole) CREEN-PERFORATED INTERVALS: From ft. to ft. ft. on. ft. GROUT MATERIAL: Nate cement Cement grout Bentonite Other Grout Intervals: From ft. to ft. ft. From ft. to ft. Septic Tank Lateral Lines Pit Pirvy Livestock Pens Insecticide Storage Segue Tank Cess Pool Sewage Lagoon Fuel Storage Other (Gause Weil Gause Weil Other (Specify) Distance from well? ft. ft. ft. Ior FROM TO LITHOLOGIC LOG FROM TO LIT | | | | | | | | | | | |
| Casing height above land surface in. Weight lbs/ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: DVC Other (Specify) Difference Brass Galvanized Steel None used (open hole) Other (Specify) Difference SCREEN OR PERFORATION OPENINGS ARE: Doroch Cut Drilled Holes Other (Specify) Difference Continuous Slot Mill Slot Gauze Wrapped Saw Cut None used (open hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. to ft. to ft. to ft. ft. from ft. to ft. ft. to ft. | | | | | | | | | | | |
| Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Saw Cut Done (Open Hole) Continuous Slot Mill Slot Gauze Wrapped Saw Cut Done (Open Hole) SCREEN OR PERFORATED INTERVALS: From f. to f. f. from f. to f. f. form GRAVEL PACK INTERVALS: From f. to f. f. from f. to f. f. from f. to f. f. form f. to f. f. form f. to f. f. form f. to f. f. from f. to f. f. from f. to f. f. form f. f. form f. f. form f. f. form f. f. to f. f. form | Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No | | | | | | | | | | |
| Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Octninuous Slot Gauze Wrapped Drich Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. to ft. ft. GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other ft. to ft. ft. Grout Intervals: From ft. to ft. from ft. to ft. ft. Grout Intervals: From ft. to ft. from ft. to ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sever Lines Cess Pool Sewage Lagoon Feel Storage Oil Well/Gas Well Other (Specify) Distance from well? ft. ft. ft. Direction from well? Distance from well? ft. ft. ft. Io FROM TO LITHOLOGIC LOG FROM TO LITHOL OG (cont.) or PLUGGING INTERVALS In equation from well | | | | | | | | | | | |
| SCREEN OR PERFORATION OPENINGS ARE: | | | | | | | | | | | |
| □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. to ft. from ft. to ft. form ft. to ft. form ft. to ft. ft. from ft. to ft. ft. from ft. to ft. to ft. ft. from ft. to ft. | | | | | | | | | | | |
| SCREEN-PERFORATED INTERVALS: From | | | | | | | | | | | |
| GRAVEL PACK INTERVALS: Fromft. toft., Fromft. toft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other | | | | | | | | | | | |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other | | | | | | | | | | | |
| Grout Intervals: Fromft. toft., Fromft., Fromft., Fromft. toft. Nearest source of possible contamination: No potential source of contamination within 200 ft. Sewer Lines Gess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? IntroLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Intervalue Notes: Intervalue | | | | | | | | | | | |
| □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ Other (Specify) □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) □ Distance from well? | Grout Intervals: From | | | | | | | | | | |
| Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Other (Specify) Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Direction from well? Distance from well? | | | | | | | | | | | |
| □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well □ Other (Specify) | | | | | | | | | | | |
| Direction from well? Distance from well? ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Image: Intervention of the structure in | □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well | | | | | | | | | | |
| 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Image: Interval of the second se | Direction from well? | | | | | | | | | | |
| Image: | | | | | | | | | PLUGGIN | GINTERVALS | |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) | | - | | 010 200 | 1100101 | 10 | | | 1200011 | | |
| 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) | | | | | | | | | | | |
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| under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No This Water Well Record was completed on (mo-day-year) under the business name of Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. | | | | | Notes: | | | | | | |
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| under the business name of Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. | under my jurisdiction a | nd was compl | leted on (n | no-day-year) | and | this record | is tru | ie to the best of my | y knowled | ge and belief. | |
| Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. | | | | | | | | | | | |
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| | | and Environment | , Bureau of V | Water, Geology Section, 1 | | | | | 7. Telephone | | |

