|  | <u>v</u> v∧ :  | TER WELL RECORD Fo   | orm WWC-5 KSA 82a-1  |   |   |
|--|--|--|--|---|---|
| LOCATION OF WATER WEI  |  | ic No  | Section Number   | Township Number T 24 s  | Range Number  |
| stance and direction from ne   | arest town of city?  | ,  | Street address of well if lo   | /   |   |
| WATER WELL OWNER:  | yodee 1  | CHARLE   |  |   |   |
|  | MiltON   | STACE  |  | Poord of Agricultura  | Division of Water Because   |
| R#, St. Address, Box # :   | ELEVIE N   | KS 675   | 142  | Application Number:   | Division of Water Resource  |
| y, State, ZIP Code :   | THUEN  |  |  |   |   |
| DEPTH OF COMPLETED \   | ·  |  |  |   |   |
| ell Water to be used as:   | 5 Public water   |  | 8 Air conditioning   | 11 Injection we   |   |
| 1 Domestic 3 Feedlot   |  | ,,,  | 9 Dewatering   | 12 Other (Spec  | city below)   |
| 2 Irrigation 4 Industrial  |  |  | 10 Observation well  |   |   |
| ell's static water level 🚅   |  |  |  |   |   |
| Imp Test Data  |  | 3.0ft. after   |  |   |   |
|  | pm: Well water was   |  |  | ours pumping  | gp  |
| TYPE OF BLANK CASING   |  | 5 Wrought iron   |  |   | ed Clamped  |
|  | BMP (SR)   | 6 Asbestos-Cement  | 9 Other (specify below)  |   | ded   |
| 2 PVC  | ABS  | 7 Fiberglass   | 06   | Thro  | eaded   |
| ank casing dia 5   | · · · · in. to · · · · · // (  | $\mathcal{L}$ ft., Dia $\mathcal{L}$ .   | in. to   | ′ ft., Dia  | in. to  |
| asing height above land surfa  | ace/.2   | in., weight  | 1.5.9 lbs./f   | t. Wall thickness or gauge  | No VICTOR   |
| PE OF SCREEN OR PERF   | ORATION MATERIAL:  |  | 7 PVC  | 10 Asbestos-cen   | nent  |
| 1 Steel 3  | Stainless steel  | 5 Fiberglass   | 8 RMP (SR)   |   | /)  |
|  | Galvanized steel   |  | 9 ABS  | 12 None used (c   | ppen hole)  |
| reen or Perforation Opening  |  | 5 Gauzed   | wrapped  | 8 Saw cut   | 11 None (open hole)   |
| 1 Continuous slot  | 3 Mill slot  |  |  | 9 Drilled holes   |   |
| 2 Louvered shutter   | 4 Key punched  | 7 Torch cu   |  | O Other (specify)   |   |
| reen-Perforation Dia 🚄   | in. to   | 7.6 ft., Dia   | in. to   | ft., Dia  | in to   |
| reen-Perforated Intervals:   | From   | ft. to   | ft., From  | ft. to .  |   |
|  | From   | ft. to   | ft., From  | ft. to  |   |
| avel Pack Intervals:   | From /3  | 4 40 //2 4   |  | <b>7</b> 1 1 -  |   |
|  | 110111   |  | /π., From  | π. to   |   |
|  | From   | ft. to   | ft., From  | ft. to  |   |
|  | From   |  | ft., From  | ft. to  |   |
|  | From  Neat cement  | ft. to   | ft., From<br>3 Bentonite 4 O   | ft. to  |   |
| GROUT MATERIAL:  | From  Neat cement  ft. to  | ft. to  Comment grout  Source ft., From  | ft., From<br>3 Bentonite 4 O   | ft. to  |   |
| GROUT MATERIAL:  | From  Neat cement  ft. to  | ft. to  Comment grout  Source ft., From  | ft., From  3 Bentonite 4 O  10 Fuel st   | ft. to ther ft., From orage 14  | ft. to  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines  | Prom  Neat cement  nossible contamination: Cess pool Seepage pit   | ft. to  Coment grout  Grown ft., From  | ft., From  3 Bentonite 4 O  10 Fuel st   | ft. to ther ft., From orage 14  | ft. to  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines   | Prom  Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy   | ft. to  2 Cement grout  3 ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  | ft., From  3 Bentonite 4 O  10 Fuel st  11 Fertilize 12 Insection 13 Waterti   | ft. to ther   | ft. to  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines   | Prom  Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy   | ft. to  2 Cement grout  3 ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  | ft., From  3 Bentonite 4 O  10 Fuel st  11 Fertilize 12 Insection 13 Waterti   | ft. to ther   | ft. to  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines  | Prom  1 Neat cement  2   | ft. to  Coment grout  The first from  The firs | ft., From  3 Bentonite 4 O  ft. to  10 Fuel st  11 Fertilize  12 Insectic  13 Watert  7 Water W  | ft. to ther  ft., From orage 14 er storage 15 cide storage 16 ght sewer lines //ell Disinfected? Yes  | ft. to  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines rection from well  | Prom  1 Neat cement  2   | ft. to  Comment grout  The first from  The fir | ft., From  3 Bentonite 4 O  ft. to  10 Fuel st  11 Fertilize  12 Insectic  13 Waterti  Water W   | ft. to ther ft., From orage 14 or storage 15 cide storage 16 ght sewer lines /ell Disinfected? Yes  | Abandoned water well Oil well/Gas well Other (specify below)  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well  | From  Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  Ho sample submitted to D month   | ft. to  Comment grout  The first from  The fir | ft., From  3 Bentonite 4 O  10 Fuel st. 11 Fertilize 12 Insectic 13 Waterti 2 Water W  No.  year: Pump Installed   | ft. to ther  ft., From orage 14 er storage 15 cide storage 16 ght sewer lines //ell Disinfected? Yes  | ft. to Abandoned water well Oil well/Gas well Other (specify below)   |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted   | From  1 Neat cement  2   | ft. to  Comment grout  The first from  The fir | ft., From  3 Bentonite 4 O  10 Fuel str. 11 Fertilize 12 Insectio 13 Waterti 2 Water W  No  year: Pump Installed   | ff. to ther ft., From orage 14 er storage 15 cide storage 16 ght sewer lines Vell Disinfected? Yes P Yes HP   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)   No  If yes, date samp  |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake  | From  Neat cement  ft. to  possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  Ho sample submitted to D month mame  | ft. to  Coment grout  ft., From  7 Sewage lagoor 8 Feed yard 9 Livestock pens ow many feet  epartment? Yes  day  ft. F   | ft., From  3 Bentonite 4 O  10 Fuel st  11 Fertilize 12 Insectio 13 Waterti  7 Water W  No  year: Pump Installed'  Model No.  Pumps Capacity rated at  | ff. to ther ft., From orage 14 er storage 15 cide storage 16 ght sewer lines Vell Disinfected? Yes P Yes HP   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)   No  If yes, date samp  No  Volts  gal./m   |
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| GROUT MATERIAL: routed Intervals: From hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake pe of pump:  1 CONTRACTOR'S OR LANI mpleted on d this record is true to the basis Water Well Record was of the control of the contr    | Prom  1 Neat cement  1 Neat cement  1 to  1 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  1 Ho  1 sample submitted to D  1 month  2 month  3 me  2 month  3 me  3 month  4 cest of my knowledge are completed on  5 month  6 month  7 month  7 month  7 month  7 month  8 month  9 month  1 month | ft. to  Comment grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  day  ft.  2 Turbine  3 ITION: This water well was  month  mod belief. Kansas Water Well  by   | ft., From  3 Bentonite 4 O  10 Fuel struction 11 Fertilize 12 Insection 13 Waterti 13 Waterti 14 Water | ft. to ther  ft., From  orage 14 er storage 15 cide storage 16 ght sewer lines /ell Disinfected? Yes  HP  ugal 5 Reciprocat estructed, or (3) plugged us lay    | ft. to  Abandoned water well Oil well/Gas well Other (specify below)  No  If yes, date samp No  Volts  gal./m ing 6 Other inder my jurisdiction and v  year under the busin |
| GROUT MATERIAL: routed Intervals: From hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake Pep of pump:  1 CONTRACTOR'S OR LANI mpleted on d this record is true to the basis Water Well Record was of the control of the cont    | Prom  1 Neat cement  1 Neat cement  1 to  1 possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  1 Ho  1 sample submitted to D  1 month  2 month  3 me  2 month  3 me  3 month  4 cest of my knowledge are completed on  5 month  6 month  7 month  7 month  7 month  7 month  8 month  9 month  1 month | ft. to  Comment grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  w many feet  day  ft.  2 Turbine  3 ITION: This water well was  month  mod belief. Kansas Water Well  by   | ft., From  3 Bentonite 4 O  10 Fuel struction 11 Fertilize 12 Insection 13 Waterti 13 Waterti 14 Water | ft. to ther  ft., From  orage 14 er storage 15 cide storage 16 ght sewer lines /ell Disinfected? Yes  HP  ugal 5 Reciprocat estructed, or (3) plugged us lay    | ft. to  Abandoned water well Oil well/Gas well Other (specify below)  No  Volts  gal./m ing 6 Other inder my jurisdiction and well year under the busin                     |
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| GROUT MATERIAL: routed Intervals: From hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake Pep of pump:  1 CONTRACTOR'S OR LANI mpleted on d this record is true to the basis Water Well Record was of the control of the cont    | 1 Neat cement 1 Neat cement 2 ft. to 2 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 11 Ho 1 sample submitted to D 2 month 2 month 3 me  Submersible  DOWNER'S CERTIFICATE  DOWNER'S C | ft. to  2 Cement grout  3 ft., From  7 Sewage lagoor 8 Feed yard 9 Livestock pens w many feet epartment? Yes day  ft. F  2 Turbine 3 TION: This water well was month d belief. Kansas Water Well  by LITHOLOGIC  TOP  TOP  TOP  TOP  TOP  TOP  TOP  TO   | ft., From  3 Bentonite 4 O  10 Fuel str. 11 Fertilize 12 Insection 13 Waterti 13 Waterti 14 No  16 year: Pump Installed  Model No.  Pumps Capacity rated at 19t 4 Centrif  (1) constructed, (2) record  17 Jene Str. 18 Jene Str. 19 Jene Str. 19 Jene Str. 10 Fuel str. 10 Fuel str. 11 Fertilize 12 Insection 13 Waterti 10 No  No  Year: Pump Installed  Model No.  Pumps Capacity rated at 19t 4 Centrif  (1) constructed, (2) record  Local Str. 19 Jene Str. 19 Jene Str. 19 Jene Str. 10 Fertilize 10 Jene Str. 10 Fuel str. 10 Fuel str. 11 Fertilize 12 Insection 13 Waterti 10 No  No  Year: Pump Installed 10 Jene Str. 11 Fertilize 12 Insection 13 Waterti 14 Centrif 15 Jene Str. 16 Jene Str. 17 Jene Str. 18 Jene Str. 18 Jene Str. 19 Jene Str. 19 Jene Str. 19 Jene Str. 10 Jene Str. 11 Fertilize 12 Jene Str. 12 Jene Str. 13 Waterti 14 Jene Str. 15 Jene Str. 16 Jene Str. 16 Jene Str. 17 Jene Str. 17 Jene Str. 18 Jene Str. 19 Jene Str. 19 Jene Str. 19 Jene Str. 19 Jene Str. 10 Jene Str | ft. to ther  ft., From  prage 14 er storage 15 cide storage 16 ght sewer lines /ell Disinfected? Yes  HP  ugal 5 Reciprocat structed, or (3) plugged us  TO  TO | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  |