|   |   |  |   |  | 1   |
|---|---|--|---|--|---|
| OCATION OF WATER WE   | ELL Fraction  |  | Section Number  | '  | Range Number  |
| inty: HARVEY  | SE_   | 14 SW 14 SU  | 14 36   | <u> </u>   | R   E(W   |
| ance and direction from no  | earest town or city?  | SWOS Newton  | Street address of well  | if located within city?  |   |
| WATER WELL OWNER:   | LES DEC   | ter  |   |  |   |
| #, St. Address, Box # :   | R.R.# /   |  | A >   | Board of Agricultur  | e, Division of Water Resource   |
| , State, ZIP Code :   |   | , KS   | 67114   | Application Number   | <u>r:</u>   |
| DEPTH OF COMPLETED  | WELLf   | t. Bore Hole Diameter  | <b>/ /</b> in. to   | <b>√</b> 2_ ft., and   | in. to  |
| Il Water to be used as:   |   | er supply  | 8 Air conditioning  | 11 Injection v   | vell  |
| 1 Domestic 3 Feedlot  | 6 Oil field wa  | , , ,  | 9 Dewatering  | 12 Other (Sp   | ecify below)  |
| 2 Irrigation 4 Industrial   |   | garden only  | 10 Observation well   |  |   |
|   |   |  |   |  | . day <b>&amp; Ø</b> yea  |
| np Test Data 7 9PX<br>. Yield 6/8   | : Well water wa   | s  |   | hours pumping<br>hours pumping   | gpngpn  |
| TYPE OF BLANK CASING  |   | 5 Wrought iron   |   |  | ued 🔏 Clamped   |
|   | B RMP (SR)  |  | 9 Other (specify be   |  | elded   |
|   | ABS   | 7 Fiberglass   |   | •  | nreaded   |
| nk casing dia   | $_{\rm in to}$  | ≥ ft Dia   |   |  | in. to  |
| sing height above land sur  | face 18   | in weight  |   |  | ge No • 225   |
| PE OF SCREEN OR PERI  |   |  | ( PVC)  | 10 Asbestos-ce   |   |
|   | Stainless steel   | 5 Fiberglass   | 8 RMP (SR)  |  | ify)  |
|   | Galvanized steel  | 6 Concrete tile  | 9 ABS   | 12 None used   | **  |
| een or Perforation Opening  |   |  | d wrapped   | 8 Saw cut Coch   |   |
| Continuous slot   | 3 Mill slot   | 6 Wire w   | rapped 1030   | 9 Drilled holes  | / TT None (open noie)   |
| 2 Louvered shutter  | 4 Key punched   | 7 Torch  |   |  |   |
| en-Perforation Dia  | in to   | 42 # Dia   | in to   | # Die  | in to   |
| en-Perforated Intervals:  |   |  |   |  | 0   |
| entrated intervals.   |   |  |   |  | 0   |
| vel Pack Intervals:   |   |  |   |  | 0   |
| ver i ack intervals.  | From  |  | ·   |  | <b>0</b>  |
|   |   | ft to  | ft From   | f+ i   | 0   |
| GROUT MATERIAL:   |   | ft. to   | ft., From   | ft. t  |   |
|   | 1 Neat cement   | 2 Cement grout   | 3 Bentonite)  | 4 Other  |   |
| outed Intervals: From   | 1 Neat cement   | 2 Cement grout   | 3 Bentonite   | 4 Other  | ft. to  |
| at is the nearest source of   | Neat cement     C ft. to  | 2 Cement grout . / O ft., From   | Bentonite<br>It to  | 4 Other  | ft. to  |
| outed Intervals: From<br>at is the nearest source of<br>1 Septic tank   | 1 Neat cement   | 2 Cement grout  10 tt., From  7 Sewage lagor   | Bentonite<br>10 Fur<br>11 Fe  | 4 Other  | ft. to  |
| at is the nearest source of Septic tank  Sewer lines  | 1 Neat cement 1   | 2 Cement grout  10 tt., From  1:  7 Sewage lagor  8 Feed yard  | Bentonite  10 Fur on 11 Fe 12 Ins   | 4 Other  | ft. to  |
| outed Intervals: From  at is the nearest source of  Septic tank  Sewer lines  Lateral lines   | 1 Neat cement 1   | 2 Cement grout  10 tt., From 7 Sewage lagor 8 Feed yard 9 Livestock per  | Bentonite  10 Furon 11 Feron 12 Insums 13 Wa  | 4 Other  | ft. to  |
| outed Intervals: From  at is the nearest source of 1 Septic tank  Sewer lines  3 Lateral lines ection from well   | 1 Neat cement  O ft. to f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  | 2 Cement grout  10 tt., From  7 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  | Bentonite  10 Further to  11 Ference 12 Instance 13 Water 13 Water 14 Water 15 Water    | ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? Yes  | ft. to  |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  O  | 2 Cement grout  10 tt., From  7 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  | Bentonite<br>10 Furnon 11 Fernon 12 Ins<br>13 Water 12 Water 13 Water 13 Water 14 Water | ft., From el storage tilizer storage tertight sewer lines er Well Disinfected? Yes   | ft. to  |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  O ft. to f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  S W hal sample submitted to month   | 2 Cement grout 10 tt., From 11: 17 Sewage lagor 18 Feed yard 19 Livestock per 19 How many feet 10 Department? Yes 11 day   | Bentonite  10 Further to  11 Ferther to  12 Instances  13 Wate  14 Year: Pump Instances   | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  lied? Yes   | ft. to A Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date sample   |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  C ft. to f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  S L fall sample submitted to month  | 2 Cement grout 10 tt., From 11: 17 Sewage lagor 8 Feed yard 9 Livestock per 18 How many feet   | Bentonite  10 Further to  11 Ference 12 Instance 13 Wate 15 Pump Instance 15 Model No.  | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  lied? Yes  HP   | ft. to  Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date sampl Volts   |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  O  | 2 Cement grout  10 ft., From  7 Sewage lagor 8 Feed yard 9 Livestock per  How many feet  | Bentonite  10 Fur  10 Fur  11 Fer  12 Ins  13 Wa  13 Wa  14 Fur  15 Pump Insta  | ft., From  tt., From  el storage tilizer storage terticide storage tertight sewer lines er Well Disinfected? Yes  No  Hed? Yes  HP   | ft. to A Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date sample Volts  gal./mir   |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  C ft. to f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  S   | 2 Cement grout  10 tt., From  7 Sewage lagor 8 Feed yard 9 Livestock per  How many feet Department? Yes day  ft.  2 Turbine  | Bentonite  10 Fur  11 Fe  12 Ins  13 Wat  3 Year: Pump Insta  Model No.  Pumps Capacity rated as Jet 4 Ce   | ft., From  ft., From  el storage  tillizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  lied? Yes  | ft. to  |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well s a chemical/bacteriologicals submitted es: Pump Manufacturer's reth of Pump Intake contractor of Pump:  | 1 Neat cement  O  | 2 Cement grout  10 tt., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day ft.  2 Turbine 3 ATION: This water well wa  | Bentonite  10 Furon 11 Feron 12 Instance 13 Wate 15 Pumps Capacity rated as 13 Jet 4 Ceres 11 Constructed (2) results 15 Pumps Capacity capacity rated as 11 constructed (2) results 15 Pumps Capacity rated (3) Pumps Capacity rated (4)    | ft., From  ft., From  el storage ftilizer storage ecticide storage ftertight sewer lines er Well Disinfected? Yes  No  Hed? Yes  HP  htt.  htrifugal ft., From ft., Fr | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting 6 Other  under my jurisdiction and wa                               |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well s a chemical/bacteriologicals submitted es: Pump Manufacturer's reth of Pump Intake contractor of Pump: CONTRACTOR'S OR LAN upleted on   | 1 Neat cement  O ft. to f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  S   | 2 Cement grout  10 tt., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa   | Bentonite  10 Further to  10 Further to  11 Ferther to  12 Instance to the service to the servic    | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  He  tt.  htrifugal  5 Reciproca  constructed, or (3) plugged  | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting 6 Other  under my jurisdiction and wa                               |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well s a chemical/bacteriological s submitted es: Pump Manufacturer's reth of Pump Intake contractor of pump: CONTRACTOR'S OR LAN apleted on this record is true to the test  | 1 Neat cement  O  | 2 Cement grout  10   | Bentonite  10 Further to  10 Further to  11 Ferther to  13 Wate to  13 Wate to  14 Ceres to the to  15 Jet 4 Ceres to the total to the total to the total to    | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  HP  ht  htrifugal  5 Reciproca  constructed, or (3) plugged  No  No  125  | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ating 6 Other  under my jurisdiction and wa                              |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well s a chemical/bacteriological submitted es: Pump Manufacturer's rath of Pump Intake contractor of pump: CONTRACTOR'S OR LAN apleted on this record is true to the task water Well Record was of   | 1 Neat cement  O  | 2 Cement grout  ft., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa month and belief. Kansas Water We  | Bentonite  10 Further to  10 Further to  11 Ferther to  13 Wate to  13 Wate to  14 Ceres to   | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  HP  tt  htrifugal  constructed, or (3) plugged  day  day  day  Storage  19  19  19  19  19  19  19  19  19  1   | ft. to A Abandoned water well Oil well/Gas well Other (specify below)  No  If yes, date sample Volts  gal./mir ating 6 Other under my jurisdiction and wa                                   |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  C. ft. to f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  S. J. J. J. al sample submitted to   | 2 Cement grout  ft., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa month and belief. Kansas Water We  | Bentonite  10 Further to  10 Further to  11 Ferther to  13 Wate to  13 Wate to  14 Ceres to   | ft., From   | ft. to  |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines action from well  | 1 Neat cement  O  | 2 Cement grout  10 tt., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa month and belief. Kansas Water We by LITHOLOGIC   | Bentonite  10 Further to  10 Further to  11 Ferther to  13 Wate to  13 Wate to  14 Ceres to   | ft., From   | ft. to A Abandoned water well Oil well/Gas well Other (specify below)  No  If yes, date sample Volts  gal./min ating 6 Other under my jurisdiction and wa                                   |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines action from well  | 1 Neat cement  O  | 2 Cement grout  10. ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa month and belief. Kansas Water We LITHOLOGIC  LUTHOLOGIC  | Bentonite  10 Further to  10 Further to  11 Ferther to  12 Instance to 13 Water to 13 Water to 14 Ceres to 15 Cere    | ft., From   | ft. to  |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines at chemical/bacteriological submitted as: Pump Manufacturer's reth of Pump Intake configuration of pump: CONTRACTOR'S OR LAN pleted on this record is true to the limit water Well Record was deed to COCATE WELL'S LOCATION TO THE PROCESS | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L   | 2 Cement grout  10 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per  How many feet Department? Yes day  ft. 2 Turbine ATION: This water well wa month  and belief. Kansas Water We b LITHOLOGIC  LOGIC  L | Bentonite  10 Furon 11 Feron 12 Instance 13 Wate 14 Ceres 15 Constructed (2) results (2) results (3 Jet 4 Ceres 14 Ceres (4) Ceres (5) Constructed (6) FROM (5) CLOG FROM (6)     | ft., From   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting 6 Other  under my jurisdiction and wa  yea                            |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ction from well   | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L   | 2 Cement grout  10 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per  How many feet Department? Yes day  ft. 2 Turbine ATION: This water well wa month  and belief. Kansas Water We b LITHOLOGIC  LOGIC  L | Bentonite  10 Further to  10 Further to  11 Ferther to  12 Instance to 13 Water to 13 Water to 14 Ceres to 15 Cere    | ft., From   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting 6 Other  under my jurisdiction and wa  yea                            |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ction from well   | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L ft.  al sample submitted to  month  mame  1 Submersible  IDOWNER'S CERTIFIC  3  best of my knowledge accompleted on  S TAC  ON FROM TO  ON FROM TO  15 16  16 20  20 27   | 2 Cement grout  ft., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa month and belief. Kansas Water We b LITHOLOGIC  LITH | Bentonite  10 Furon 11 Feron 12 Instance 13 Wate 14 Ceres 15 Constructed (2) results (2) results (3 Jet 4 Ceres 14 Ceres (4) Ceres (5) Constructed (6) FROM (5) CLOG FROM (6)     | ft., From   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting  6 Other  under my jurisdiction and wa                                |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines at cition from well   | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L ft.  al sample submitted to  month  mame  1 Submersible  IDOWNER'S CERTIFIC  3  best of my knowledge accompleted on  S TAC  ON FROM TO  ON FROM TO  15 16  16 20  20 27   | 2 Cement grout  ft., From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa month and belief. Kansas Water We b LITHOLOGIC  LITH | Bentonite  10 Further to  10 Further to  11 Ferther to  12 Ins  13 Wat  3 Service Pump Instate  Model No.  Pumps Capacity rated at  3 Jet 4 Cet  5 (1) constructed (2) re  3 day  cell Contractor's License onth.  2 y (signature)  C LOG FRO   | ft., From   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting  Other  Under my jurisdiction and water  year  year under the busines |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S W half sample submitted to  month  mame  1 Submersible  IDOWNER'S CERTIFIC  3  best of my knowledge accompleted on  S FROM TO  ON FROM TO  ON 5  16  20  20  27  27  33  33  37   | 2 Cement grout  ft., From  7 Sewage lagor 8 Feed yard 9 Livestock per  How many feet Department? Yes day  ft.  2 Turbine ATION: This water well wa  month and belief. Kansas Water We  b  LITHOLOGIC  LIZAM  LIZAM  LIZAM  DOCK  Grey  Med.  | Bentonite  10 Further to  10 Further to  11 Ferther to  12 Ins  13 Wat  3 Service Pump Instate  Model No.  Pumps Capacity rated at  3 Jet 4 Cet  5 (1) constructed (2) re  3 day  cell Contractor's License onth.  2 y (signature)  C LOG FRO   | ft., From  ft., From  el storage ftilizer storage ecticide storage ftertight sewer lines er Well Disinfected? Yes  No  Hell Disinfected? Tes  HP  ht htrifugal constructed, or (3) plugged  No  day  But But has  M  TO  | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting  6 Other  under my jurisdiction and wa                                |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S W half sample submitted to month mame  1 Submersible  DOWNER'S CERTIFIC  3 best of my knowledge accompleted on  S FROM TO  ON FROM TO  ON 5  Jac  ON 5  Jac  ON 5  Jac  ON 7  Jac  Jac  Jac  Jac  Jac  Jac  Jac  Ja | 2 Cement grout  10 ft. From  7 Sewage lagor 8 Feed yard 9 Livestock per How many feet Department? Yes day  ft. 2 Turbine ATION: This water well wa month and belief. Kansas Water We  LITHOLOGIC  LIGHT  DORK  Grey  Medical  Light  Dork  Grey  Medical  Light  Ligh | Bentonite  10 Furth to  10 Furth to  11 Ferth to  12 Instance of the second of the sec    | ft., From  ft., From  el storage ftilizer storage ecticide storage ftertight sewer lines er Well Disinfected? Yes  No  Hell Disinfected? Tes  HP  ht htrifugal constructed, or (3) plugged  No  day  But But has  M  TO  | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting  Other  Under my jurisdiction and water  year  year under the busines |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines action from well  | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S W half sample submitted to  month  mame  1 Submersible  IDOWNER'S CERTIFIC  3  best of my knowledge accompleted on  S FROM TO  ON FROM TO  ON 5  16  20  20  27  27  33  33  37   | 2 Cement grout  10 tt. From  11:  1 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  Department? Yes  day  ft.  2 Turbine  ATION: This water well wa  month  and belief. Kansas Water We  by  LITHOLOGIC  LITHOLOGIC  LIGHT  DORL  Green  Green  Green  Green  Green  To book  Light  L | Bentonite  10 Furon 11 Feron 12 Insulation 13 Water 15 Wa    | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  HP  tt  constructed, or (3) plugged  No  day  But But has  TO   | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sample  Volts.  gal./min  ting 6 Other  under my jurisdiction and water  year                    |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines a chemical/bacteriological submitted  | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L   | 2 Cement grout  10 tt. From  11:  1 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  Department? Yes  day  ft.  2 Turbine  ATION: This water well wa  month  and belief. Kansas Water We  by  LITHOLOGIC  LITHOLOGIC  LIGHT  DORL  Green  Green  Green  Green  Green  To book  Light  L | Bentonite  10 Furon 11 Feron 12 Insulation 13 Water 15 Wa    | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  HP  tt  constructed, or (3) plugged  No  day  But But has  TO   | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sample  Volts.  gal./min  ting 6 Other  under my jurisdiction and water  year                    |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ection from well  | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L   | 2 Cement grout  10 tt. From  11:  1 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  Department? Yes  day  ft.  2 Turbine  ATION: This water well wa  month  and belief. Kansas Water We  by  LITHOLOGIC  LITHOLOGIC  LIGHT  DORL  Green  Green  Green  Green  Green  To book  Light  L | Bentonite  10 Furon 11 Feron 12 Insulation 13 Water 15 Wa    | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  HP  tt  constructed, or (3) plugged  No  day  But But has  TO   | ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sampl  Volts  gal./mir  ting  Other  Under my jurisdiction and water  year  year under the busines |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines ction from well   | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S L ft.  al sample submitted to  month  mame  1 Submersible  IDOWNER'S CERTIFIC  3  best of my knowledge accompleted on  S TAC  ON FROM TO  ON 5  16  20  20  27  27  33  37  37  38  38  42  | 2 Cement grout  10 tt. From  11:  1 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  Department? Yes  day  ft.  2 Turbine  ATION: This water well wa  month  and belief. Kansas Water We  by  LITHOLOGIC  LITHOLOGIC  LIGHT  DORL  Green  Green  Green  Green  Green  To book  Light  L | Bentonite  10 Furon 11 Feron 12 Insulation 13 Water 15 Wa    | ft., From  ft., From  el storage  tilizer storage  ecticide storage  tertight sewer lines  er Well Disinfected? Yes  No  HP  tt  constructed, or (3) plugged  No  day  But But has  TO   | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sample  Volts.  gal./min  ting 6 Other  under my jurisdiction and water  year                    |
| at is the nearest source of 1 Septic tank Sewer lines 3 Lateral lines at cition from well   | 1 Neat cement  O ft. to  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  S W half sample submitted to month name  1 Submersible  IDOWNER'S CERTIFIC  3 best of my knowledge accompleted on  S FROM TO  ON FROM TO  ON 5  16  20  20  27  27  33  33  37  37  38  38  42  | 2 Cement grout  10 tt. From  11:  1 Sewage lagor  8 Feed yard  9 Livestock per  How many feet  Department? Yes  day  ft.  2 Turbine  ATION: This water well wa  month  and belief. Kansas Water We  by  LITHOLOGIC  LITHOLOGIC  LIGHT  DORL  Green  Green  Green  Green  Green  To book  Light  L | Bentonite  10 Further to  10 Further to  11 Ferther to  12 Ins  13 Wat  13 Wat  14 Ceres  15 (2) reference to the constructed (3) day to the constructed (4) reference to the constructed (5) reference to the constructed (6) referenc    | ft., From  el storage  tilizer storage ecticide storage tertight sewer lines er Well Disinfected? Yes  No  HP  tt  ntrifugal constructed, or (3) plugged  A  M  M  TO  TO  | ft. to  A Abandoned water well  Oil well/Gas well  Other (specify below)  No  If yes, date sample  Volts.  gal./min  ting 6 Other  under my jurisdiction and water  year                    |