| TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cer  2 PVC. 4 ABS 7 Fiberglass  Blank casing dia 5 in. to 5 ft., Dia 6  Casing height above land surface 1 in., weight  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile  Screen or Perforation Openings Are: 1 5  1 Continuous slot 3 Mill slot 6  | Street addre   | tioning ion well ion well ion hou hou te tile specify below) ion hou from h | Board of Agricul Application Num ft., and 11 Injection 12 Other (  2.3.  urs pumping Casing Joints: ft., Dia Wall thickness or gain 10 Asbestos 11 Other (sp     | Illure, Division of Water R Inber: T\$ /-/2  In. to | Resour          |
|--|--|--|--|--|-----------------|
| Distance and direction from nearest town or city?  TRUUSOITLE 12 IX III E SOUTH SIZE  WATER WELL OWNER: STERLING PRILLING IN  RR#, St. Address, Box #: 12 9  City, State, ZIP Code : STERLING III Bore Hole Diamete  Well Water to be used as: 5 Public water supply  1 Domestic 3 Feedlot 6 Oil field water supply  2 Irrigation 4 Industrial 7 Lawn and garden only  Well's static water level   | Street addre   | to   | Board of Agricul Application Num ft., and 11 Injection 12 Other ( 2.3.  urs pumping Casing Joints: ft., Dia Wall thickness or gain 10 Asbestos 11 Other (sp      | Ilture, Division of Water R  Inber: T\$ / - / 2  In to  In to  In well  (Specify below)  day / 9 / /  Glued C / Clamped  Welded  Threaded  in to  auge No 2 / 4  | desour          |
| WATER WELL OWNER: STERLING PRILLING IN IR# St Address, Box # : 12 9  City, State, ZIP Code : STERLING It Sore Hole Diameter Vell Water to be used as: 5 Public water supply  1 Domestic 3 Feedlot 6 Oil field water supply  2 Irrigation 4 Industrial 7 Lawn and garden only  Vell's static water level 7 Lawn and garden only  Vell's static water level 8 Well water was 1t.  State I Steel 3 RMP (SR) 6 Asbestos-Cere  2 PVC 4 ABS 7 Fiberglass  Clark casing dia 5 In. to 5 This property in in., weight  YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile  Coreen or Perforation Openings Are: 1 Steel 7 Fiberglass  3 Mill slot 6 Concrete tile  4 Key punched 7  Coreen-Perforation Dia 5 In. to 7 Mills Dia  The property of | er   | to   | Board of Agricul Application Num  ft., and  11 Injection 12 Other (  2 3  urs pumping  Casing Joints:  ft., Dia  Wall thickness or ga  10 Asbestos  11 Other (sp | in. to in. to in. well (Specify below)  day // Scale Glued & Clamped Welded Threaded in. to auge No 2 2 6 4  | ye gr           |
| DEPTH OF COMPLETED WELL  | er   | tioning ion well ion well ion hou hou te tile specify below) ion hou from h | Application Num  ft., and  11 Injection 12 Other (  2 3  urs pumping  urs pumping  Casing Joints:  ft., Dia  Wall thickness or ga  10 Asbestos  11 Other (sp     | in. to in. to in. well (Specify below)  day // Scale Glued & Clamped Welded Threaded in. to auge No 2 2 6 4  | ye gr           |
| DEPTH OF COMPLETED WELL  | er   | tioning ion well ion well ion hou hou te tile specify below) ion hou from h | ft., and  11 Injection 12 Other (  2.3  urs pumping  Casing Joints:  ft., Dia  Wall thickness or ga  10 Asbestos  11 Other (sp                                   | in. to in well (Specify below)  day // P// Glued A/OClamped Welded Threaded in. to auge No (2-6)   | , ye            |
| 1 Domestic 3 Feedlot 6 Oil field water supply 2 Irrigation 4 Industrial 7 Lawn and garden only Well's static water level   | 9 Dewaterin 10 Observation ed on   | ng ion well  | urs pumping Casing Joints:  ft., Dia Wall thickness or ga  | day / Pr/ Glued CyClamped Welded Threaded in to auge No (2-6-4)  |                 |
| 2 Irrigation 4 Industrial 7 Lawn and garden only Vell's static water level ft. below land surface measure tump Test Data NONG: Well water was ft. St. Yield gpm: Well water was ft. TYPE OF BLANK CASING USED: 5 Wrought iron 1 Steel 3 RMP (SR) 6 Asbestos-Cer 2 PVC 4 ABS 7 Fiberglass lank casing dia 5 in to 5 ft., Dia asing height above land surface 12 in., weight YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile creen or Perforation Openings Are: 1 Steel 3 Mill slot 6 Louvered shutter 4 Key punched 7 creen-Perforation Dia 5 in to 7 of ft., Dia ft., Dia creen-Perforation Dia 5 in to 7 of ft., Dia ft., Dia creen-Perforation Dia 5 in to 7 of ft., Dia ft., Dia  | after  8 Concret ment 9 Other (s  7 PVO 8 RMF 9 ABS Gauzed wrapped Wire wrapped  | te tile specify below)   | urs pumping. Casing Joints:  ft., Dia Wall thickness or ga 10 Asbestos 11 Other (sp  | day /9 // Glued X X Clamped Welded Threaded in to auge No & 2 // Y   |                 |
| Vell's static water level  | ed on after 8 Concret ment 9 Other (some final to the concret of t | te tile (specify below) (speci | casing Joints:  ft., Dia  Wall thickness or ga  10 Asbestos  11 Other (sp  | : Glued & Clamped . Welded   |                 |
| tump Test Data NNG : Well water was ft.  St. Yield gpm: Well water was ft.  TYPE OF BLANK CASING USED: 5 Wrought iron  1 Steel 3 RMP (SR) 6 Asbestos-Cer  2 PVC 4 ABS 7 Fiberglass  Slank casing dia 5 in to 5 ft., Dia  casing height above land surface 12 in., weight  YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile  creen or Perforation Openings Are: 1 5  1 Continuous slot 3 Mill slot 6  2 Louvered shutter 4 Key punched 7  creen-Perforation Dia 5 in to 7 ft., Dia  | after after  1 8 Concret ment 9 Other (s 7 PVO 8 RMF 9 ABS Gauzed wrapped Wire wrapped   | te tile specify below)  10   | casing Joints:  ft., Dia  Wall thickness or ga  10 Asbestos  11 Other (sp  | : Glued & Clamped . Welded   |                 |
| st. Yield gpm: Well water was ft.  TYPE OF BLANK CASING USED: 5 Wrought iron  1 Steel 3 RMP (SR) 6 Asbestos-Cer  2 PVC 4 ABS 7 Fiberglass  lank casing dia 5 in to 5 0 ft., Dia  asing height above land surface 12 in., weight  YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass  2 Brass 4 Galvanized steel 6 Concrete tile  creen or Perforation Openings Are: 1/5  1 Continuous slot 3 Mill slot 6  2 Louvered shutter 4 Key punched 7  creen-Perforation Dia 5 in to 7 0 ft., Dia   | after  8 Concret ment 9 Other (s  in. to  7 PVO 8 RMF 9 ABS Gauzed wrapped Wire wrapped  | how the title (specify below) (controlled to the title) (specify below) (controlled to the title) (controlled to the title | Casing Joints:  Casing Joints:  ft., Dia  Wall thickness or ga 10 Asbestos 11 Other (sp  | Glued Champed Welded Threaded in to auge No (26)   | gr              |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cer 2 PVC 4 ABS 7 Fiberglass ank casing dia 5 in to 5 ft., Dia asing height above land surface 12 in., weight YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile creen or Perforation Openings Are: 1/5 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia 5 in to 7 ft., Dia  | ment 9 Other (some in the control of | specify below)   | tt., Dia<br>tt., Dia<br><br>Wall thickness or ga<br>10 Asbestos<br>11 Other (sp  | Threaded   |                 |
| 2 PVC 4 ABS 7 Fiberglass ank casing dia 5 in to 5 0 ft., Dia asing height above land surface. 12 in., weight YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile creen or Perforation Openings Are: 1 5 5 Fiberglass 5 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia 5 in. to 7 0 ft., Dia  | in. to  7 PVC 8 RMF 9 ABS Gauzed wrapped Wire wrapped  | D  | tt., Dia<br>tt., Dia<br><br>Wall thickness or ga<br>10 Asbestos<br>11 Other (sp  | Threaded   |                 |
| ank casing dia 5 in. to 5 ft., Dia asing height above land surface 12 in., weight YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile creen or Perforation Openings Are: 1/5 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia 5 in. to 7.0 ft., Dia  | in. to 2 6 8 7 PVC 8 RMF 9 ABS Gauzed wrapped Wire wrapped   | 0  | ft., Dia<br>Wall thickness or ga<br>10 Asbestos<br>11 Other (sp  | in. to   |                 |
| asing height above land surface  | 7_PVC<br>8 RMF<br>9 ABS<br>Gauzed wrapped<br>Wire wrapped  | 5 lbs./ft. '<br>C.<br>P (SR)<br>S  | ft., Dia<br>Wall thickness or ga<br>10 Asbestos<br>11 Other (sp  | in. to   |                 |
| asing height above land surface  | 7_PVC<br>8 RMF<br>9 ABS<br>Gauzed wrapped<br>Wire wrapped  | 5 lbs./ft. '<br>C.<br>P (SR)<br>S  | Wall thickness or ga<br>10 Asbestos<br>11 Other (sp  | auge No ( 2 ( ) 4<br>s-cement  |                 |
| PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile breen or Perforation Openings Are: 1/5 5 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 breen-Perforation Dia   | 7_PVC<br>8 RMF<br>9 ABS<br>Gauzed wrapped<br>Wire wrapped  | C.<br>P (SR)<br>S  | 10 Asbestos<br>11 Other (sp  | s-cement /   |                 |
| 2 Brass 4 Galvanized steel 6 Concrete tile creen or Perforation Openings Are: 1 5 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia   | 9 ABS<br>Gauzed wrapped<br>Wire wrapped  | 8  |  | pecify)  |                 |
| 2 Brass 4 Galvanized steel 6 Concrete tile creen or Perforation Openings Are: 1 5 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia   | Gauzed wrapped<br>Wire wrapped   | 8  | 12 None use  |  |                 |
| 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia   | Wire wrapped   |  |  | ed (open hole)   |                 |
| 1 Continuous slot 3 Mill slot 6 2 Louvered shutter 4 Key punched 7 creen-Perforation Dia   | • •  |  | Saw cut  | 11 None (open he   | ole)            |
| creen-Perforation Dia  | Torch cut  | 9  | Drilled holes  | , ,  | •               |
|  |  | 10   | Other (specify)  |  |                 |
|  | in. to   | o . <i>, .</i>   | ft. Dia  | in to  |                 |
|  |  |  |  |  |                 |
|  |  |  |  | t. to  |                 |
| 1,7,1  | , <i>/</i>   |  |  | t. to  |                 |
| From ft. to  |  | t., From   |  | t. to  |                 |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout   |  |  |  |  |                 |
| routed Intervals: From   | ***************************************  |  |  |  |                 |
| hat is the negreet source of possible contemination: 4.4.4.5.5   | 1  | ,  |  |  |                 |
| hat is the nearest source of possible contamination: **LONG**  1 Septic tank   | ge lagoon  | 10 Fuel stora  | •  | 14 Abandoned water we  | <del>9</del> II |
| and the second of the second o | •  |  | •  | 15 Oil well/Gas well   |                 |
| o coopings pin   |  | 12 Insecticid  | J  | 16 Other (specify below)   | ')              |
| 3 Lateral lines 6 Pit privy 9 Livesto  | •  | -  | t sewer lines  |  |                 |
| rection from well  | •  | ? Water Wel  | Disinfected? Yes.  |  |                 |
| as a chemical/bacteriological sample submitted to Department? Yes  |  |  |  | f yes, date  | samp            |
| as submitted   | ·  |  |  |  |                 |
| Yes: Pump Manufacturer's name  | Model No   |  | HP   | Volts  | · · · ·         |
| epth of Pump Intake  | ft. Pumps Capad  | city rated at  | · · · · · · · · · · · · · · · · · · ·  | • · · · · · · · · · · · · · · · · · · ·  | gal./m          |
| pe of pump: 1 Submersible 2 Turbine  | 3 Jet  | 4 Centrifug  | al 5 Recipro   | rocating 6 Othe  | er              |
| CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water  |  | _  |  |  | and v           |
| mpleted on month   |  |  |  |  | y               |
| d this record is true to the best of my knowledge and belief. Kansas W   |  |  | 3.89   | (<br>.,,   |                 |
| is Water Well Record was completed on  | month  | <b>5</b> day   | 1198   | year under the   | busin           |
| me of REISEN WATER WELL SERVICE  |  | Rugha  | Cak Mec.   | zei  |                 |
|  | IOLOGIC LOG  | FROM   | то   | LITHOLOGIC LOG   |                 |
| WITH AN "X" IN SECTION   // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \  | SOIL   |  |  |  |                 |
|  | _  |  |  |  |                 |
| BOX: 8 12 GRAVE  |  |  |  |  |                 |
| BOX: 8 12 CRAVE  | CLAY   |  |  |  |                 |
| BOX: 8 12 CRAVE  | CLAY   | 1  | <del>                                     </del>   |  |                 |
| 8 12 CRAVE<br>12 40 SHHRY 6<br>10 50 SAHD  |  |  |  |  |                 |
| BOX: 8 12 CRAVE<br>12 40 SHHOY I<br>40 50 SAHD<br>50 70 GRAVE  |  |  |  |  |                 |
| 8 12 CRAVE<br>12 40 SHHRY 6<br>10 50 SAHD  |  |  |  |  |                 |
| 8 12 CRAVE<br>12 40 SHHOY 6<br>40 50 SAHD<br>50 70 GRAVE   |  |  |  |  |                 |
| BOX: 8 12 CRAVE<br>12 40 SHARY OF SAHO<br>10 50 SAHO<br>50 70 GRAVE  |  |  |  |  |                 |
| BOX:    12   |  |  |  |  |                 |
| BOX:    12   |  |  |  |  |                 |
| BOX:    12   |  |  |  |  |                 |
| BOX:    12   | ft. 4  | ft.  | (Use a seco  | and sheet if needed)   |                 |
| BOX:    12   | ft. 4  | e fill in blanks ur  | nderline or circle the   | correct answers. Send to   | op thro         |