|   |   |   | WATI  | ER WELL RECORD   | Form WWC-5                      | KSA 82a-  | 1212   |   |
|---|---|---|---|--|---------------------------------|---|--|---|
| _   |   | ER WELL:  | Fraction  |  |                                 | tion Number   | Township Number  | Range Number  |
|   | Ottawa  |   | SE 1/   |  | S 1/4                           | 11  | T 11 S   | R 4   |
|   |   |   |   | address of well if locate  | ed within city?                 |   |  |   |
| 1   | South,  | 1 West M  | inneapolis  |  |                                 |   |  |   |
| 2 WATER   | R WELL OW   | NER: Steve  | Carlson   |  |                                 |   |  |   |
| RR#, St. A  | Address, Box  | (# : Minner   | a <b>p</b> olis, Kar  | 200 67167  |                                 |   | Board of Agriculture,  | Division of Water Resources   |
|   | , ZIP Code  |   |   |  |                                 |   | Application Number:  |   |
| J LOCATE  | IN SECTION  | OCATION WITH<br>BOX:  |   |  |                                 |   | ION:   |   |
| , r   | 1   | <u> </u>  |   |  |                                 |   |  | 10/22/1981  |
|   | 1   | i   | Pum   | on test data: Well water   | n was NA                        | How land Sund   | ace measured on morday/yi  | umping gpm  |
| -   | NW  | NE  | Est Vield 30  | ) apm: Well water  | 7 Was                           | ال ال. ail  | er nours p   | umping gpm  |
| <u>'</u>  | -   | x¦  | Poro Holo Diam  | otor 8 in to   | 60 Kas                          |   | er nours p   | umping gpm  |
| w -   | -   |   |   | TO BE USED AS:   |                                 |   |  |   |
| -   | - i   |   | 1   |  | 5 Public wate                   |   | •  | Injection well Other (Specify below)  |
| -   | - SW  | SE  | X1 Domestic   |  |                                 |   | Dewatering 12  | Other (Specify below)   |
| 1 1   | !   | !   | 2 Irrigation  |  | _                               | -   |  |   |
| ł L   |   |   | 1   | /bacteriological sample :  | submitted to De                 |   |  | s, mo/day/yr sample was sub-  |
|   | <u>\$</u>   |   | mitted  |  |                                 | Wate  | er Well Disinfected? Yes   |   |
| _   |   | ASING USED:   |   | 5 Wrought iron   | 8 Concre                        |   |  | d X Clamped   |
| 1 Ste   |   | 3 RMP (S  | R)  | 6 Asbestos-Cement  | 9 Other                         | specify below)  | Weld   | led   |
| ¥ PV  |   | 4 ABS   |   | 7 Fiberglass   |                                 |   |  | aded  |
| Blank casir   | ng diameter   | 5   | .in. to 4   | Ю ft., Dia   | in. to                          |   | ft., Dia   | in. to ft.  |
| Casing heigh  | ght above la  | nd surface  |   | .in., weight   |                                 | lbs./ft   | . Wall thickness or gauge N  | lo <b>. 2</b> 58  |
|   |   | R PERFORATIO  |   |  | X PV                            |   | 10 Asbestos-cem  | - 1   |
| 1 Ste   | eel   | 3 Stainless   | s steel   | 5 Fiberglass   | 8 RM                            | P (SR)  | 11 Other (specify  | )   |
| 2 Bra   | ass   | 4 Galvaniz  | zed steel   | 6 Concrete tile  | 9 ABS                           |   | 12 None used (or   | · I   |
| SCREEN C  | OR PERFOR   | ATION OPENIN  | IGS ARE:  | 5 Gauz   | ed wrapped                      | 1   | XB Saw cut   | 11 None (open hole)   |
| 1 Cor   | ntinuous slo  | 3 M   | lill slot   |  | wrapped                         | _   | 9 Drilled holes  | re rione (spen nois)  |
| 2 Lou   | uvered shutte   |   | ey punched  | 7 Torch  | • •                             |   |  |   |
|   |   | D INTERVALS:  |   |  |                                 |   |  | toft.   |
|   | 2.1. 0.0.12   |   |   |  |                                 |   |  |   |
|   | RAVEL PAG   | K INTERVALS:  |   |  |                                 |   |  | toft.   |
|   | ALIAVEE I AC  | on intremedia.  | From  | ft. to   |                                 | ft., From   |  | 1.  |
| 6 GPOLIT  | MATERIAL  | X Neat  |   | 2 Cement grout   | O. Danta                        |   | <del></del>  | to ft.  |
|   |   |   |   |  |                                 |   |  |   |
| GIOUI IIILEI  | vais. Fiui  | 1 <b>.</b>  | . 11. 10 ,  | · · · · · · · · · · · · · · · · · · ·  | π. 1                            |   |  |   |
| Mhat is the   |   | uron of possible  |   |  |                                 |   |  |   |
| What is the   | e nearest so  | urce of possible  |   |  |                                 |   | · F  | bandoned water well   |
| What is the   | e nearest so<br>ptic tank   | urce of possible<br>4 Later   | ral lines   | 7 Pit privy  |                                 | 11 Fuel st  | orage 15 C   | Dil well/Gas well   |
| What is the   X Sep  2 Sev  | e nearest so<br>ptic tank<br>wer lines  | urce of possible<br>4 Later<br>5 Cess   | ral lines<br>pool   | 8 Sewage lage  |                                 | 11 Fuel st<br>12 Fertilize  | orage 15 C<br>er storage 16 C  | Dil well/Gas well   |
| What is the<br>X Sep<br>2 Sep<br>3 Wa   | e nearest so<br>ptic tank<br>wer lines<br>atertight sew   | urce of possible 4 Later 5 Cess er lines 6 Seep                                     | ral lines<br>s pool<br>page pit   |  |                                 | 11 Fuel st<br>12 Fertilize  | orage 15 C<br>er storage 16 C  | Dil well/Gas well   |
| What is the<br>X Sep<br>2 Sev<br>3 Wa<br>Direction fr   | e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | urce of possible<br>4 Later<br>5 Cess   | ral lines<br>s pool<br>page pit<br>s <b>t</b>   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the<br>X Sep<br>2 Sep<br>3 Wa   | e nearest so<br>ptic tank<br>wer lines<br>atertight sew   | urce of possible 4 Later 5 Cess er lines 6 Seep Wes                                 | ral lines<br>pool<br>page pit<br>st<br>LITHOLOGIC   | 8 Sewage lago<br>9 Feedyard  |                                 | 11 Fuel st<br>12 Fertilize<br>13 Insection  | orage 15 Cer storage 16 Cer storage  | Oil well/Gas well Other (specify below)   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr   | e nearest so ptic tank wer lines atertight sewer rom well? TO 3   | urce of possible 4 Later 5 Cess er lines 6 Seep Wes topsoil                         | ral lines s pool page pit s t LITHOLOGIC  | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3  | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28  | urce of possible 4 Later 5 Cess er lines 6 Seep Wes topsoil brown c                 | ral lines s pool page pit st LITHOLOGIC L SLay  | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep 2 Sev 3 Wa  Direction for FROM 0 3 28  | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36   | topsoil brown of  | ral lines s pool page pit st LITHOLOGIC L slay Lay  | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36  | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep  2 Sev  3 Wa  Direction fr  FROM  0  3  28  36  40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36   | topsoil brown c gravel  | ral lines s pool page pit st LITHOLOGIC L slay Lay  | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36  | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below)   |
| What is the  X Sep  2 Sev  3 Wa  Direction fr  FROM  0  3  28  36  40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Dit well/Gas well Dither (specify below)  |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below) GIC LOG   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Dit well/Gas well Dither (specify below)  |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Oil well/Gas well Other (specify below) GIC LOG   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Dit well/Gas well Dither (specify below)  GIC LOG   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Dit well/Gas well Dither (specify below)  |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Dil well/Gas well Dither (specify below)  GIC LOG   |
| What is the  X Sep 2 Sev 3 Wa  Direction for FROM 0 3 28 36 40  | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40  | topsoil brown c blue cl gravel  | ral lines s pool page pit st LITHOLOGIC L clay Lay (fine)   | 8 Sewage lago<br>9 Feedyard  | oon                             | 11 Fuel st<br>12 Fertilize<br>13 Insection<br>How many  | orage 15 Cer storage 16 Cide storage   | Dit well/Gas well Dither (specify below)  |
| What is the  X Sep 2 Sev 3 Wa Direction fr FROM 0 3 28 36 40 60   | e nearest so ptic tank wer lines atertight sew rom well? TO 3 28 36 40 60   | topsoil brown c blue cl gravel stop   | ral lines a pool page pit st  LITHOLOGIC L clay Lay (fine) (coarse)                                   | 8 Sewage lage 9 Feedyard  LOG  .   | FROM                            | 11 Fuel st 12 Fertilize 13 Insectic How many  | orage 15 Cer storage 16 Cide storage 250 LITHOLOG  | Dil well/Gas well Dither (specify below)  GIC LOG   |
| What is the  X Sep 2 Sev 3 Wa Direction fr FROM 0 3 28 36 40 60   | e nearest so ptic tank wer lines atertight sew rom well?  TO  3  28  36  40  60   | topsoil brown of blue cl gravel stop  | ral lines is pool page pit st LITHOLOGIC L clay Lay (fine) (coarse)                                   | 8 Sewage lage 9 Feedyard  LOG  | FROM  FROM  as ¥() construction | 11 Fuel st 12 Fertilize 13 Insection How many TO  | orage 15 Cer storage 16 Cide storage 250 LITHOLOG  | Dil well/Gas well Dither (specify below)  GIC LOG   |
| What is the  X Sep 2 Sev 3 Wa  Direction fr FROM 0 3 28 36 40 60  7 CONTR completed of                                    | e nearest so ptic tank wer lines atertight sew rom well?  TO  3  28  36  40  60  ACTOR'S Coon (mo/day/y   | topsoil brown of blue cl gravel stop  | ral lines appool page pit st LITHOLOGIC L clay Lay (fine) (coarse)                                    | 8 Sewage lage 9 Feedyard  LOG  ON: This water well wa  | FROM  FROM  as ¥() construction | 11 Fuel st 12 Fertilize 13 Insection How many TO  ted, (2) reconseand this record   | orage 15 Cer storage 16 Cide storage 250 LITHOLOG  | Dil well/Gas well Dither (specify below)  GIC LOG  der my jurisdiction and was owledge and belief. Kansas |
| What is the  X Sep 2 Sev 3 Wa  Direction for FROM 0 3 28 36 40 60  7 CONTR.  completed of Water Well                      | e nearest so ptic tank wer lines atertight sew rom well?  TO  3  28  36  40  60  ACTOR'S Of on (mo/day/) Contractor's                           | topsoil brown of blue cl gravel gravel stop LANDOWNEF                               | ral lines a pool page pit st LITHOLOGIC L clay Lay (fine) (coarse)  R'S CERTIFICATI 2/1981            | 8 Sewage lage 9 Feedyard  LOG  LOG  ION: This water well well water well well water well well well water well well well well water well water well well well well well well well we                               | FROM  FROM  as ¥() construction | 11 Fuel st 12 Fertilize 13 Insection How many TO  ted, (2) reconseand this record   | orage 15 Cer storage 16 Cide storage 250 LITHOLOG  | Dil well/Gas well Dither (specify below)  GIC LOG  der my jurisdiction and was owledge and belief. Kansas |
| What is the  X Sep 2 Sev 3 Wa Direction fr FROM 0 3 28 36 40 60  7 CONTR completed of Water Well under the b              | e nearest so ptic tank wer lines atertight sew rom well?  TO 3 28 36 40 60 60 60 60 60 60 60 60 60 60 60 60 60                                  | topsoil brown of blue cl gravel gravel stop License No.                             | ral lines pool page pit st LITHOLOGIC L clay Lay (fine) (coarse)  R'S CERTIFICATI 2/1981              | 8 Sewage lage 9 Feedyard  LOG  LOG  ION: This water well water  This Water W   | as (4) construction             | 11 Fuel st 12 Fertilize 13 Insection How many TO  ted, (2) reconsend this record completed or by (signature                       | orage 15 Cer storage 16 Cide storage 15 Cer storage 16 Cer storage 17 Cer structed, or (3) plugged und 18 true to the best of my km in (mo/day/yr) 10/23/fre)  | Dit well/Gas well Dither (specify below)  GIC LOG  der my jurisdiction and was owledge and belief. Kansas |
| What is the  X Sep 2 Sev 3 Wa  Direction for FROM 0 3 28 36 40 60  7 CONTR.  completed of Water Well under the b INSTRUCT | e nearest so ptic tank wer lines atertight sew rom well?  TO  3  28  36  40  60  ACTOR'S O on (mo/day/y Contractor's pusiness nan Tions: Use to | topsoil brown of blue cl gravel gravel stop  R LANDOWNEF (vear) . 10/22 License No. | ral lines ral lines rappool page pit st LITHOLOGIC L clay Lay (fine) (coarse)  R'S CERTIFICATI 2/1981 | 8 Sewage lage 9 Feedyard  LOG  LOG  ION: This water well water wat | as ¥) constructivell Record was | 11 Fuel st 12 Fertilize 13 Insection How many TO  ted, (2) reconsend this record completed or by (signature) Please fill in least | orage 15 Cer storage 16 Cide storage 16 Cide storage 16 Certain Property of the storage 17 Certain Property of the structed, or (3) plugged und 18 true to the best of my kn (mo/day/yr) 10/23/re) 1 | Dil well/Gas well Dither (specify below)  GIC LOG  der my jurisdiction and was owledge and belief. Kansas |