|   | R WELI   | L RECORD  | Form WWC   | -5  | Divisio  | n of Water  | Resources; A  | <sub>App. No.</sub> L   | - 1                                |   |
|---|--|---|--|---|--|---|---|---|------------------------------------|---|
|   |  | F WATER WELL:   | Fraction   |   |  | umber   | Township 1  |   | Range N                            |   |
|   | nty: Mitch   |   | NE <sub>v4</sub> SE <sub>-/4</sub> SI  |   | 20   |   |   | S   | R 6                                | E(W)                                    |
| Distance and direction from nearest town or city street address of well if located within city?                                   |  |   |  |   | Global Positioning Systems (decimal degrees, min. of 4 digits)  Latitude:  |   |   |   |                                    |   |
| On property of Solomon Valley Feeders   |  |   |  |   | Longitude:   |   |   |   |                                    |   |
| 2 WATER WELL OWNER: Solomon Valley Feeders  |  |   |  |   | Elevation:   |   |   |   |                                    |   |
| KK7   | , St. Adar   | ess, Box # 3575 Jazmine Ti  | rl   |   | Datum:   | **  |   |   |                                    |   |
| City  | , State, ZI  | P Code Beloit, KS 6742  | 20   |   | Data Col   | lection M   | lethod:   |   |                                    |   |
| 3 LOC   | ATE WE   | LL'S 4 DEPTH OF COMP  | LETED WELL 23  |   |  | ft.   |   |   |                                    |   |
| 1   | CATION   |   |  |   |  |   |   |   |                                    |   |
|   | TH AN "X   | - op (o)  | r Encountered (1)  | ·····   | ft.  | (2)   | ft.   | (3)   | 3/11/08                            | ft.                                     |
| SEC   | TION BO  | X: WELL'S STATIC WA   | : Well water was   | It.   | ft after   | a surface   | measured on   | i mo/day/   | yr                                 | anm                                     |
|   |  | Est. Yieldgpm   | : Well water was   | ••••  | ft. after  |   | hours pu  | ımping  | •••••••••••                        | gpm gpm                                 |
| <sub>N</sub>  | WNE  | WELL WATER TO DE  | E USED AS: 5 Pub   | lic water   | supply   | 8 Air c   | onditioning   | 11 Injec  | ction well                         |   |
| w   351   |  | E I Domestic 3 Feed   | lot 6 Oil field  | i water su  | pply   | 2 Dewa  | tering  | 12 Otl  | ner (Specify                       |   |
| -   |  | 1 1   | trial 7 Domesti  | c (lawn&  | garden)  | 10 Moni   | toring well   |   |                                    |   |
| S   | w se   | Was a shaming 1/hastani   | :-1:111  |   | D  | -410 37   | N. 2  | Χ   | . ,,                               | ,                                       |
|   |  | Was a chemical/bacteri<br>Sample was submitted  | lological sample suc   | milled to<br>Wate   | Departmen  | nfected? \  | NO<br>Ves   | No X  | yes, mo/d                          | ay/yrs                                  |
|   | S  | bumple was submitted  |  | Wate  | n wen dist   | mootou.   | 1 03  | 110   |                                    |   |
| 5 TYPI  | E OF CAS   | ING USED: 5 Wrought I   | ron 8 Con  | crete tile  |  | CASING  | JOINTS: C   | flued   | Clampe                             | d                                       |
| l T   | Steel  | 3 RMP (SR) 6 Ashestos-  | Cement 9 Othe  | r (snecify  | helow)   |   | v   | Velded  | -                                  |   |
| (2)   | PVC  | 4 ABS 7 Fiberglass eter 2 in. to 21 in. to 21 in. OR PERFORATION MATER  |  |   | ·  |   | Т   | Threaded  | yes                                |   |
| Blank c   | asing diam   | eter $\frac{2}{3}$ in. to $\frac{21}{3}$  | ft., Diameter.   | i   | in. to   | ft., l  | Diameter  | i   | n. to                              | ft.                                     |
| Casing  | height abov  | ve land surface ————————————————————————————————————  | in., Weight  |   | .lbs./ft. W  | all thicks  | ness or guag  | ge No   |                                    |   |
| 1112  | Steel  | 3 Stainless Steel 5 Fibers  | MAL.   |   |  |   | 1 1 Other (S  |   |                                    |   |
| !   | Brass  | 4 Galvanized Steal 6 Concre   | ete tile 8 RM (SI  | R) 10.  | Asbestos-C   | ement   | 12 None use   |   |                                    | ************                            |
|   |  | FORATION OPENINGS ARE:  | 1  |   |  |   |   | ` -   | ,                                  |   |
| I   | Continuo   | us slot 3 Mill slot 5 Gu  | azed wrapped 7   | Torch cut   | t 9 Drilled  | l holes   | I I None  | (open ho  | le)                                |   |
| 2   | Louvered   |   |  |   |  |   |   |   |                                    |   |
| SCDEE   | M DEDECT   | Shutter 4 Key punched 6 Wif   | re wrapped 8   | Saw Cut<br>18   | 10 Other   | (specify)   | )   |   |                                    |   |
| SCREE   | N-PERFO  | shutter 4 Key punched 6 Wir<br>RATED INTERVALS: From 2.   | re wrapped 8<br>3 ft. to   | Saw Cut<br>18   | 10 Other ft.,  | (specify)<br>From<br>From   |   | . ft. to  |                                    | ft.                                     |
| SCREE   | N-PERFO  | From PACK INTERVALS: From 2   | ft. to   | 16.5  | ft.,<br>ft.,   | From  |   | . ft. to<br>ft. to  |                                    | ft.<br>ft.                              |
| SCREE   | N-PERFO  | From PACK INTERVALS: From 2   | re wrapped 8 3 ft. to  | 16.5  | ft.,<br>ft.,   | From  |   | . ft. to<br>ft. to  |                                    | ft.<br>ft.                              |
|   | GRAVEL   | From PACK INTERVALS: From From  | 3 ft. to ft. to ft. to   | 16.5  | ft.,<br>ft.,<br>ft.,   | From<br>From  |   | ft. to<br>ft. to<br>ft. to  |                                    | ft.<br>ft.<br>ft.                       |
|   | GRAVEL   | From PACK INTERVALS: From From  | 3 ft. to ft. to ft. to   | 16.5  | ft.,<br>ft.,<br>ft.,   | From<br>From  |   | ft. to<br>ft. to<br>ft. to  |                                    | ft.<br>ft.<br>ft.                       |
| 6 GRO<br>Grout Ir   | GRAVEL  UT MATE  atervals:   | From PACK INTERVALS: From 2   | ft. to ft. to ft. to ft. to ft. to ft. to  | 16.5  | ft.,<br>ft.,<br>ft.,   | From<br>From  |   | ft. to<br>ft. to<br>ft. to  |                                    | ft.<br>ft.<br>ft.                       |
| 6 GRO Grout Ir What is  | GRAVEL  UT MATE  Itervals: the nearest Septic tank   | From  | ft. to   | 16.5  ntonite   | ft., ft.,  4 Other ft. to cock pens  | From<br>From<br>From ft.  |   | ft. to<br>ft. to<br>ft. to  |                                    | ft. |
| 6 GRO Grout Ir What is I  | UT MATE atervals: the nearest Septic tank  | From  PACK INTERVALS: From  From  I Neat cement 2 C  From 16.5 ft. to 1  source of possible contamination 4 Lateral lines 7  5 Cess pool  | ft. to  | 16.5  ntonite  OLivesto   | ft., ft., ft., ft., cock pens orage  | From  | Fromcticide Stora   | ft. to  | ft. to                             | ft. |
| 6 GRO Grout Ir What is I  | UT MATE atervals: the nearest Septic tank  | From  PACK INTERVALS: From  From  I Neat cement 2 C  From 16.5 ft. to 1  source of possible contamination 4 Lateral lines 7  5 Cess pool  | ft. to  | 16.5  ntonite  OLivesto   | ft., ft., ft., ft., cock pens orage  | From  | Fromcticide Stora   | ft. to  | ft. to                             | ft. |
| 6 GRO Grout In What is I 2 3 Directio   | UT MATE<br>ttervals:<br>the nearest<br>Septic tank<br>Sewer line.<br>Watertigh<br>n from wel   | From  | ft. to   | 16.5<br>ntonite<br>10 Livesto<br>11 Fuel st<br>12 Fertili<br>How man  | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I  | UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel   | From  PACK INTERVALS: From  From  I Neat cement 2 C  From 16.5 ft. to 1  source of possible contamination 4 Lateral lines 7  5 Cess pool  | ft. to   | 16.5  ntonite  OLivesto   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0  | UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO  | From PACK INTERVALS: From From 16.5 ft. to 1 source of possible contamination 4 Lateral lines 7 ft. sewer lines 6 Seepage pit 19 INTERVALS: From  ERIAL: I Neat cement 2 C ft. to 1 Source of possible contamination 4 Lateral lines 7 ft. sewer lines 6 Seepage pit 19 INTERVALS: From  ERIAL: I Neat cement 2 C ft. to 1 Source of possible contamination 4 Lateral lines 7 ft. sewer lines 6 Seepage pit 19 INTERVALS: From  ERIAL: I Neat cement 2 C ft. to 1 Source of possible contamination 4 Lateral lines 7 ft. sewer lines 6 Seepage pit 19 INTERVALS: From  ERIAL: I Neat cement 2 C ft. to 1 Source of possible contamination 5             | ft. to  | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3  | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel  TO 1 3 5   | From  PACK INTERVALS: From  From  From  From  1 Neat cement 2 C  From 16.5 ft. to 1  source of possible contamination  4 Lateral lines 7  5 Cess pool  1 SOUTHWEST  LITHOLOGIC  Silt, w/much organic matter  Silt, dark brown, w/much clay & some  Silt, tan, soft w/much clay & s  | ft. to  | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Direction FROM 0 1 3 5   | UT MATE Attervals: the nearest Septic tank Sewer line Watertigh n from wel TO 1 3 5 8.5  | From  | ft. to  | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Direction FROM 0 1 3 5 8.5   | GRAVEL  UT MATE Attervals: the nearest Septic tank Sewer line Watertigh n from wel  TO  1  3  5  8.5  10.5   | From  | ft. to  | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5   | GRAVEL  UT MATE Attervals: the nearest Septic tank Sewer line Watertigh n from wel TO 1 3 5 8.5 10.5   | From  PACK INTERVALS: From  From  I Neat cement 2 C From 16.5 ft. to 1 Source of possible contamination 4 Lateral lines 7 S 5 Cess pool 1 SOUTHWEST  LITHOLOGIC  Silt, w/much organic matter  Silt, dark brown, w/much clay & some Silt, tan, soft w/some clay & V Silt, dark brown, w/much silt Clay, tan, w/Fe stain, soft  | ft. to ft | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5   | GRAVEL  UT MATE Attervals: the nearest Septic tank Sewer line Watertigh n from wel TO 1 3 5 8.5 10.5 15 18.5   | From  PACK INTERVALS: From  From 16.5 ft. to 1  source of possible contamination of the source of the sou | ft. to ft | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft.,  4 Other ock pens orage zer Storage y feet?                 | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5   | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line. Watertigh n from wel  TO 1 3 5 8.5 10.5 15 18.5 23  | From  PACK INTERVALS: From  From 16.5 ft. to 1  source of possible contamination 4 Lateral lines 7  S 5 Cess pool 4 Seepage pit 7 SOUTHWEST  LITHOLOGIC  Silt, w/much organic matter  Silt, dark brown, w/much clay & some Silt, tan, soft w/some clay & V  Silt, dark brown, w/much silt  Clay, tan, w/Fe stain, soft  Clay, tan-gray w/Fe stain, soft  Silt, brown, soft  | ft. to   | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft., ft., ft., ft.           | From From ft 13 Inse 14 Aba e 15 Oil v  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5   | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line. Watertigh n from wel  TO 1 3 5 8.5 10.5 15 18.5 23  | From  PACK INTERVALS: From  From 16.5 ft. to 1  source of possible contamination of the source of the sou | ft. to   | 16.5  OLivesto I I Fuel st 12 Fertili How many FROM   | ft., ft., ft., ft., ft., ft.           | From  | Fromcticide Stora   | age er well   | ft. to<br>16 Other (sp             | ft. |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5 23  | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line. Watertigh n from wel  TO 1 3 5 8.5 10.5 15 18.5 23 25   | From  PACK INTERVALS: From  From 16.5 ft. to 1  source of possible contamination  4 Lateral lines 7  5 Cess pool  t sewer lines 6 Seepage pit  POUTHWEST  LITHOLOGIC  Silt, w/much organic matter  Silt, dark brown, w/much clay & some  Silt, tan, soft w/some clay & V  Silt, dark brown, w/much silt  Clay, tan, w/Fe stain, soft  Clay, tan-gray w/Fe stain, soft  Silt, brown, soft  Clay, dark brown, firm, w/much silt &   | ft. to ft | 16.5  Topic state of the state | ft., ft., ft., ft., ft., ft., ft.      | From ft   | From  | age er well  NG INTE  | ft. to<br>16 Other (specification) | ft. ft. ft. ft. ft. ft. ft. ft.         |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5 23 7 CONT under m   | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO 1 3 5 8.5 10.5 15 18.5 23 25 CRACTOR y jurisdicti  | From  PACK INTERVALS: From  From  From  From  From  From  From  From  From  I Neat cement 2 C From 16.5 ft. to 1.  Source of possible contamination of the source of the source of possible contamination of the source of                                  | ft. to ft | 16.5  Itonite  OLiveste I I Fuel st 12 Fertili How man FROM   | ft., ft., ft., ft., ft., ft., ft., ft. | From ft.  13 Inse 14 Aba e 15 Oil v  MW- 2S  constructe l is true to                      | PLUGGIN   | age er well ll  nstructed my know                                   | ft. to                             | ft. ft. ft. ft. ft. ft. ft. ft.         |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5 23 7 CONT under m Kansas                                      | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel  TO 1 3 5 8.5 10.5 15 18.5 23 25  CRACTOR y jurisdicti Water Well   | From  PACK INTERVALS: From  I Neat cement 2 C  From 16.5 ft. to 1  Source of possible contamination  4 Lateral lines 7  Source of possible contamination  5 Sespool 9  17  EITHOLOGIC  Silt, w/much organic matter  Silt, dark brown, w/much clay & some  Silt, tan, soft w/much clay & some  Silt, tan, soft w/much clay & some  Silt, tan, soft w/some clay & V  Silt, dark brown, w/much silt  Clay, tan, w/Fe stain, soft  Clay, tan, gray w/Fe stain, soft  Clay, tan-gray w/Fe stain, soft  Clay, dark brown, firm, w/much silt &  Sor Landowner's Cert  on and was completed on (mo/d)  Contractor's License No  | ft. to ft | 16.5  10 Livesto I I Fuel st 12 Fertili How man I FROM I I I I I I I I I I I I I I I I I I I  | ft., ft., ft., ft., ft., ft., ft., ft.,                                    | From ft.  From ft.  13 Inse 14 Aba e 15 Oil v  MW- 2S  constructe i is true to empleted g | pt. (2) recorthe best of a monoday/y                                  | age er well ll  nstructed my know                                   | ft. to                             | ft. ft. ft. ft. ft. ft. ft. ft.         |
| 6 GRO Grout Ir What is I 2 3 Direction FROM 0 1 3 5 8.5 10.5 15 18.5 23 7 CONT under m Kansas under the                           | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel  TO  1  3  5  8.5  10.5  15  18.5  23  25  CRACTOR y jurisdicti Water Well e business                             | From  PACK INTERVALS: From  | ft. to ft | 16.5  10)Livesto I I Fuel st 12 Fertili How man FROM I I I I I I I I I I I I I I I I I I I  | ft., ft., ft., ft., ft., ft., ft., ft.,                                    | From ft   | PLUGGIN  ed, (2) recorthe best of an imo/day/y                        | age er well ll  nstructed my know year) 5/2                         | ft. to                             | gged elief.                             |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5 23 7 CONT under m Kansas under th INSTRUC                     | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO 1 3 5 8.5 10.5 15 18.5 23 25 CRACTOR y jurisdicti Water Well e business CTIONS: Use                            | From  PACK INTERVALS: From  From  From  From  From  From  From  From  From  I Neat cement 2 C  From 16.5 ft. to 1  Source of possible contamination  4 Lateral lines 7  Source of possible contamination  5 Sespool  17 Sespool  18 SOUTHWEST  LITHOLOGIC  Silt, w/much organic matter  Silt, dark brown, w/much clay & some  Silt, tan, soft w/much clay & some  Silt, tan, soft w/some clay & V  Silt, dark brown, w/much silt  Clay, tan, w/Fe stain, soft  Clay, tan, w/Fe stain, soft  Clay, tan-gray w/Fe stain, soft  Clay, dark brown, firm, w/much silt &  Silt, brown, soft  Clay, dark brown, firm, w/much silt &  Sor Landowner's Cert  on and was completed on (mo/d)  Contractor's License No  Sypewriter or ball point pen. PLEASE   | ft. to ft | 16.5  It onite  I o Liveste I I Fuel st 12 Fertili How man FROM I  water wel and Well Rec by RINT clear   | ft., ft., ft., ft., ft., ft., ft., ft.,                                    | From  | pt. (2) recort the best of an important or circle.                    | age er well ll  nstructed my know year) 5/2                         | rect answers.                      | gged elief.                             |
| 6 GRO Grout Ir What is I 2 3 Directio FROM 0 1 3 5 8.5 10.5 15 18.5 23 7 CONT under m Kansas under th INSTRUC three copic 785-296 | GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO 1 3 5 8.5 10.5 15 18.5 23 25 CRACTOR y jurisdicti Water Well e business TIONS: Use set to Kansas I 6-5522. Ser | From  PACK INTERVALS: From  | ft. to ft | 16.5  It onite  I o Liveste I I Fuel st 12 Fertili How man FROM I  Water wel  and Well Rec by RINT clear gy Section,  | ft., ft., ft., ft., ft., ft., ft., ft.,                                    | From  | PLUGGIN  ed, (2) record the best of a moderline or circle 420, Topeka | age er well ll mstructed my know year) 5/2 rele the cor , Kansas 66 | rect answers.                      | gged elief.                             |