| TELL PRIMARY   | U-10   | 5   |  |  |  |   |   |  |  |  |  |  |
|--|--|---|--|--|--|---|---|--|--|--|--|--|
|  | R WELI   | RECORD  | Form WWC   | -5   | Division of Wa   | ater Resources; App. No. L  |   |  |  |  |  |  |
|  |  |   | Fraction   |  | Section Number   | Township Number   | Range Number                            |  |  |  |  |  |
| Count  | ty: Fin  | ne v  | 1/4 SE 1/4 N   | € 1/4  | 14   | T 24 (S)  | R 33 EW                                 |  |  |  |  |  |
| Distar   | nce and di   | ection from nearest town or cit   | ty street address of w   | ell if (   | Global Positioni   | ng Systems (decimal de  |   |  |  |  |  |  |
| locate   | d within c   | ity? 715 VFW Ro   | ر م  |  |  |   | -                                       |  |  |  |  |  |
|  |  |   |  |  |  |   |   |  |  |  |  |  |
| 2 WAT  | TER WEI  | LOWNER: ADM Grai  | in.  |  | Elevation:   |   |   |  |  |  |  |  |
| RR#,   | St. Addre  | ss, Box # : 715 VFW   | Road   |  | Datum:   |   |   |  |  |  |  |  |
| City,  | State, ZIP   | C - 1   |  |  | Data Collection  | n Method:   |   |  |  |  |  |  |
|  |  | Larger Ci   | 7, K5, 6784  |  |  |   |   |  |  |  |  |  |
| 3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL  |  |   |  |  |  |   |   |  |  |  |  |  |
| l .  |  | IN Donth(a) Croundwater   | Encountered (1)  |  | A (2)  | A (2)   | Ω                                       |  |  |  |  |  |
| 1  | H AN "X"   |   | TED LEVEL  | Δ Δ 1  | alovelond sumfo  |   | II.                                     |  |  |  |  |  |
| SECI   | r <b>ion bo</b> :<br>N   |   |  |  |  |   |   |  |  |  |  |  |
|  |  |   |  |  |  | hours pumping<br>hours pumping  |   |  |  |  |  |  |
|  | 1  | WELL WATER TO DE  |  |  |  |   |   |  |  |  |  |  |
| NW   | '   NE -   | WELL WATER TO BI  | dlot 6 Oil field   | lic water cur  | uppiy o A  | ewatering 12 Ot   | her (Specify below)                     |  |  |  |  |  |
| W  | 1  | E   1 Domestic 3 Feed 2 Irrigation 4 Indu   |  |  |  |   |   |  |  |  |  |  |
| 1  |  | 2 migation 4 mid  | usulai / Domesi  | ic (lawii &  | garden) (10)W  | omtoring wen  |   |  |  |  |  |  |
| sw   | SE -   | - Was a chemical/bacteri  | iological sample subr  | nitted to F  | lenartment? Ve   | s No X.   | If yes molday/yrs                       |  |  |  |  |  |
|  |  | Was a chemical/bacteri<br>Sample was submitted.   | lological sample suoi  | Mater  | well disinfected   | $12 \text{ Vec} \qquad \text{No} \qquad \lambda$  | ii yes, iiio/day/yis                    |  |  |  |  |  |
|  | S  | Sample was submitted.   |  | Water  | well distillected  | 11. 105   | ••••                                    |  |  |  |  |  |
|  |  |   |  |  |  | VIO TODITO TO   |   |  |  |  |  |  |
| I  |  | ING USED: 5 Wrought I   | ron 8 Conc   | crete tile   | CASI   | NG JOINTS: Glued  |   |  |  |  |  |  |
|  |  | 3 RMP (SR) 6 Asbestos-  |  |  | pelow)   |   |   |  |  |  |  |  |
| (2)P   | PVC  | 4 ABS 7 11 7 Fiberglass   |  |  |  | Threaded  | l                                       |  |  |  |  |  |
| Blank cas  | sing diame   | eter2 in. to  | ft., Diameter  | ir   | i. to f  | t., Diameter  | in. toft.                               |  |  |  |  |  |
|  |  | e land surface  |  | ll   | os./ft. Wall th  | hickness or guage No  |   |  |  |  |  |  |
|  |  | OR PERFORATION MATE   |  | 0.4  |  | 44.04 (0.10)  |   |  |  |  |  |  |
| i  | Steel  | 3 Stainless Steel 5 Fibers  | glass OPVC   | 9 A  | BS   | 11 Other (Specify)  |   |  |  |  |  |  |
|  | Brass  |   | rete tile 8 RM (SR   | () 10 A  | sbestos-Cement   | 12 None used (open  | (hole)                                  |  |  |  |  |  |
| 1  |  | FORATION OPENINGS ARE   |  |  | 0 D : 11 11 1  | 11.37 / 1   | 1.                                      |  |  |  |  |  |
| (h)  | Continuous   | slot 3 Mill slot 5 Ga   | auzed wrapped 7 T  | orch cut   | 9 Drilled hole   | es 11 None (open h  | iole)                                   |  |  |  |  |  |
| CODEEN   | Louvered s   | nutter 4 Key punched 6 W  | ire wrapped 8 S  | saw Cut  | 10 Other (spec   | ory)  |   |  |  |  |  |  |
| SCREEN   | N-PERFOR   | ATED INTERVALS: From  | II. to .   |  | 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)   |   |   |  |  |  |  |  |
|  | OD ANDI  | From  |  |  |  |   |   |  |  |  |  |  |
|  |  |   |  |  |  |   |   |  |  |  |  |  |
| · '  |  |   |  |  |  |   | ft.<br>ft.                              |  |  |  |  |  |
|  | Sand   |   |  |  |  | ft. to ft. to ft. to  | ft.<br>ft.                              |  |  |  |  |  |
|  | Sand   | From  | ft. to .   |  | ft., From  | ft. to  | ft. ft. ft. ft. ft.                     |  |  |  |  |  |
| 6 GROU   | Sand<br>UT MATE  | From  RIAL: 1 Neat cement 2 C   | ft. to .   | ntonite  | ft., From 4 Other  | ft. to  |   |  |  |  |  |  |
| 6 GROU   | Sand<br>UT MATE<br>tervals:  | From  RIAL: 1 Neat cement 2 C From ft. to   | Cement grout 3 be  | ntonite  | ft., From 4 Other  | ft. to  |   |  |  |  |  |  |
| 6 GROU<br>Grout Int  | Jand<br>UT MATE<br>tervals:<br>the nearest   | From  | Cement grout 3 be 2 ft., From on:  | ntonite f  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t   | UT MATE<br>tervals:<br>he nearest<br>Septic tank   | From  | Cement grout 3 be 2 ft., From on: 7 Pit privy  | ntonite f  | 4 Other  | ft., From   | ft. ft. ft. ft. ft. ft. ft. ft. ft.     |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines   | From  | Cement grout 3 be 2 cm ft., From ft., From ft., From 7 Pit privy 8 Sewage lagoon   | ntonite f  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V  | UT MATE tervals: the nearest Septic tank Sewer lines Watertight  | From  RIAL: 1 Neat cement 2 Contains a source of possible contamination 4 Lateral lines 5 Cess pool sewer lines 6 Seepage pit | Cement grout 3 be 2 ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard   | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines<br>Watertight<br>a from wel   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be 2 ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard   | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE tervals: the nearest Septic tank Sewer lines Watertight  | From  RIAL: 1 Neat cement 2 Contains a source of possible contamination 4 Lateral lines 5 Cess pool sewer lines 6 Seepage pit | Cement grout 3 be 2 ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard   | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines<br>Watertight<br>from wel   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines<br>Watertight<br>a from wel   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines<br>Watertight<br>from wel   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines<br>Watertight<br>from wel   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE<br>tervals:<br>the nearest<br>Septic tank<br>Sewer lines<br>Watertight<br>from wel   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE tervals: the nearest Septic tank Sewer lines Watertight of TO  | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. to ft. t | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE tervals: the nearest Septic tank Sewer lines Watertight of TO  | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. to ft. t | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE tervals: the nearest Septic tank Sewer lines Watertight of TO  | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. to ft. t | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | UT MATE tervals: the nearest Septic tank Sewer lines Watertight of TO  | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be Con: ft., From ft. to ft. t | ntonite  | 4 Other  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM   | Jand UT MATE tervals: he nearest Septic tank Sewer lines Watertight from wel TO  | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be 2 ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard I   | ntonite  | tt., From  4 Other  tt. to  ck pens 13 I  grage 14 I  er Storage 15  feet?   | ft., From   | ft. |  |  |  |  |  |
| 6 GROU<br>Grout Int<br>What is t<br>1 S<br>2 S<br>3 V<br>Direction<br>FROM<br>O  | Jand UT MATE tervals: he nearest Septic tank Sewer lines Watertight TO Jo'   | From  RIAL: 1 Neat cement 2 C From  | Cement grout 3 be 2 ft., From on: 7 Pit privy 8 Sewage lagoon 9 Feedyard I   | ntonite  | t., From  4 Other  t. to  ck pens 13 I  grage 14 A  er Storage 15  feet?  TO   | ft., From   | ft. |  |  |  |  |  |
| 6 GROUGrout Int What is t 1 S 2 S 3 V Direction FROM O 7 CONT under my   | Jand UT MATE tervals: the nearest Septic tank Sewer lines Watertight from wel TO  FO'  RACTOR jurisdicti   | From  RIAL: 1 Neat cement 2 G From  | ft. to  Cement grout 3 be  The first of the  | ntonite 10 Livesto 11 Fuel sto 12 Fertilize How many FROM his water v  | the feet?  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU Grout Int What is t 1 S 2 S 3 V Direction FROM O O 7 CONT under my Kansas V   | Jand UT MATE tervals: the nearest Septic tank Sewer lines Watertight from wel TO  So'  RACTOF jurisdicti Vater Well  | From  RIAL: 1 Neat cement 2 Contractor's License No   | RTIFICATION: Today/year)   | ntonite 10 Livesto 11 Fuel sto 12 Fertilize How many FROM his water vo. 2  | this record is tructured was completed.  | ft., From   | ft. |  |  |  |  |  |
| 6 GROU Grout Int What is t 1 S 2 S 3 V Direction FROM O O 7 CONT under my Kansas W under the                               | Jandon John Martin Septic tank Sewer lines Watertight in from well TO John Martin Mart | From  RIAL: 1 Neat cement 2 C From  | RTIFICATION: This Water  | ntonite 10 Livesto 11 Fuel sto 12 Fertilize How many FROM his water vo. 2  | this record is tructured was complet (signature)   | ft., From   | ft. |  |  |  |  |  |
| 6 GROU Grout Int What is t 1 S 2 S 3 V Direction FROM O O 7 CONT under my Kansas V under the INSTRUC                       | TO  RACTOR  Jurisdictivater Well  business  TIONS: Us  | From  RIAL: 1 Neat cement 2 C From  | RTIFICATION: To day/year)  | his water voluments with the second state of t | this record is tructured was completed (signature)   | ft., From   | ft. |  |  |  |  |  |
| 6 GROU Grout Int What is t 1 S 2 S 3 V Direction FROM O O TONT under my Kansas W under the INSTRUC three copies 785-296-55 | TO  RACTOR / jurisdictivater Well be business TIONS: Us s to Kansas I (22. Send  | From  RIAL: 1 Neat cement 2 C From  | RTIFICATION: Today/year)  SE PRESS FIRMLY and F. t., Bureau of Water, Geold  | his water work and Well Records by Section,  | this record is trucked was completed (signature)  This is a signature of the signature of t | nsecticide Storage Abandoned water well Oil well/gas well  PLUGGING INT  Structed, (2) reconstruct e to the best of my knowed on (mo/day/year)  ks, underline or circle the co, Suite 420, Topeka, Kansas | ft. |  |  |  |  |  |