| ~~~   |  |  |   | ER WELL RECORD   |                          | -5 KSA 82a-  |  |   |
|---|--|--|---|--|--------------------------|--|--|---|
|   |  | ATER WELL:   | Fraction                                |  |                          | ction Number   | Township Number                              | Range Number  |
|   | Sedgwick   |  | NE 1/4                                  |  | NW 1/4                   | 34   | <u>T 26 S</u>                                | R 1 (E/)V   |
|   |  | n from nearest to<br>lic, Wichita  | own or city street                      | address of well if loo   | cated within city        | <b>'?</b>  |  |   |
| 2 WATE  | R WELL O   |  |   |  |                          |  |  |   |
| RR#, St. A  | Address, Bo  |  | . Hydraulic<br>, KS 67201               |  |                          |  | Board of Agriculture, Di                     | vision of Water Resources   |
|   | e, ZIP Code  |  |   |  |                          |  | Application Number:                          |   |
|   |  | LOCATION<br>ECTION BOX:  |   |  |                          |  |  |   |
| _   |  | N_   |   |  |                          |  |  | . 3 ft.   |
| ι <b>•</b> Γ  |  |  |   |  |                          |  |  | //yr  |
| I.  | NBA/   | NE   | Pum                                     | p test data: Well w  | ater was                 | N.A ft. aft  | ter hours p                                  | umpinggpm   |
| ****  | X  | NE   | Est. Yield N                            | A gpm: Well w  | ater was                 | ft. af   | ter hours p                                  | umping gpm  |
| Mile A  |  |  | Bore Hole Diam                          | neter 3 in.  | to 15                    |  | and  | in. toft.   |
| - w -   |  | E  |   | TO BE USED AS:   |                          |  |  | Injection well  |
|   | Į  |  | 1 Domestic                              | 3 Feedlot  | 6 Oil field wat          | er supply  | 9 Dewatering                                 | Other (Specify below)   |
| · ·   | SW   | SE   | 2 Irrigation                            | 4 Industrial   |                          |  | -  |   |
| \draw L   | •  | :  |   |  |                          |  | ? YesNo ✓; If ye                             |   |
| Y L   |  | <u> </u>   | submitted                               |  |                          | •  | ter Well Disinfected? Yes                    |   |
| 5 TYPE (  | OF BLANK   | CASING USED:   |   | 5 Wrought iron   | 8 Conc                   |  |  | ed Clamped  |
| 1 St  |  | 3 RMP (SF  |   | 6 Asbestos-Ceme  |                          | (specify below   |  | elded   |
| (2)P\   |  | 4 ABS  | y                                       |  |                          |  | ·  | readed. 🗸   |
|   |  |  | in 4a 1                                 |  |                          |  |  | in. to ft.  |
|   |  |  |   |  |                          |  |  |   |
|   |  |  |   | . in., weight  |                          |  |  | No Sch. 40  |
|   |  | R PERFORATION  |   |  | <b>7</b> P\              |  | 10 Asbestos-ce                               |   |
| 1 St  | teel   | 3 Stainless  | s steel                                 | 5 Fiberglass   | 8 RM                     | MP (SR)  | 11 Other (speci                              | fy)   |
| 2 Br  |  | 4 Galvaniz   |   | 6 Concrete tile  | 9 AE                     | BS   | 12 None used (                               | open hole)  |
| SCREEN  | OR PERFO   | RATION OPENIN  |   | 5 Ga   | uzed wrapped             |  | 8 Saw cut                                    | 11 None (open hole)   |
| 1 C   | ontinuous s  | lot (3)M   | fill slot                               | 6 Wi   | re wrapped               |  | 9 Drilled holes                              |   |
| 2 Lc  | ouvered shu  | ıtter 4 K  | ey punched                              | 7 Tor  | rch cut                  |  | 10 Other (specify)                           |   |
| SCREEN-I  | PERFORAT   | ED INTERVALS:  | From                                    | 13 ft. to  |                          | ft Fro   | om 1   | ft. to  |
|   |  |  | _                                       |  |                          |  | <b>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</b> |   |
|   |  |  | From                                    | ft. to   |                          | ft., Fro   | om   | ft. to ft.  |
| G   | SRAVEL PA  | CK INTERVALS:  | From                                    | ft. to   |                          | ft., Fro   | om   | ft. to ft.  |
| G   | SRAVEL PA  | CK INTERVALS:  | From                                    | 11 ft. to  |                          | ft., Fro   | om   | ft. to  |
|   |  |  | From                                    | 11 ft. to  |                          | ft., Fro   | omf  | ft. to  |
| 6 GROUT   | T MATERIA  | L: 1 Neat  | From                                    |  | 15                       | ft., Fro   | om   | ft. to  |
| 6 GROUT   | MATERIA<br>rvals: Fro  | L: 1 Neat  | From                                    |  | 15                       | ft., Fro<br>ft., Fro<br>ft., Fro<br>onite 4<br>to11.   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the   | MATERIA<br>rvals: From   | L: 1 Neat  | From                                    | 2 Cement grout ft., From   | 15                       | ft., Froft., Froft., Froft. Froft. 4 to11  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept   | T MATERIA<br>rvals: From<br>the nearest stic tank  | L: 1 Neat on the course of possible 4 Later  | recontamination:                        | 2 Cement grout ft., From 7 Pit privy   | 15<br>9. 3Bent<br>9. ft. | ft., Froft., Froft., Fro onite 4 to11 10 Lives 11 Fuel   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew  | T MATERIA<br>rvals: From<br>the nearest st<br>tic tank<br>ther lines   | L: 1 Neat of m 0   | recontamination: ral lines              | 2 Cement grout ft. to 2 Pit privy 8 Sewage I   | 9 ft.                    | ft., Froft., Froft., Froft., Froft. 4 to   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate                                  | T MATERIA<br>rvals: From<br>the nearest st<br>tic tank<br>ther lines<br>tertight sewe  | L: 1 Neat of m 0   | recontamination:                        | 2 Cement grout ft., From 7 Pit privy   | 9 ft.                    | ft., Froft., Fro   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is th<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f                    | T MATERIA<br>rvals: From<br>the nearest static tank<br>ther lines<br>the retight sewer<br>from well?   | L: 1 Neat of m 0   | cement                                  | 2 Cement grout The first to control of the first to co | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is th<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f                    | T MATERIA rvals: From the nearest stank for lines the sertight sewer from well?  | L: 1 Neat m 0 ource of possible 4 Later 5 Cesser lines 6 Seep  | From                                    | Cement grout  7 Pit privy 8 Sewage I 9 Feedyard  | 9 ft.                    | ft., Froft., Fro   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is th<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM            | r MATERIA rvals: From the nearest strict tank wer lines the tright sewer from well? TO 11.5  | L: 1 Neat m 0 ource of possible 4 Later 5 Cesser lines 6 Seep  | cement                                  | Cement grout  7 Pit privy 8 Sewage I 9 Feedyard  | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM           | r MATERIA rvals: From the nearest strict tank wer lines the tright sewer from well? TO 11.5  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the remainder of the remainder  | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro onite 4 to11 10 Lives 11 Fuel 12 Fertil 13 Insec  | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the reference the reference that the reference t | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the reference the reference that the reference t | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Fro   | om   | ft. to  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the reference the reference that the reference t | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Froft   | om   | ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)  |
| 6 GROUT<br>Grout Inter<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate<br>Direction f<br>FROM<br>0      | r MATERIA rvals: From the nearest strict tank the reference the reference the reference that the reference t | L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep  Clay, med. pl.   | From                                    | 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard   | 3 Bent<br>9 ft.          | ft., Froft., Froft.  | om   | ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)  |
| 6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 11.5 13                      | rvals: From the nearest strict tank the relines the remainder the remain | L: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, med. pl. Sand, Clay, med. pl.   | From From From From From From From From | Cement grout  7 Pit privy 8 Sewage I 9 Feedyard  LOG t, Brown  | 3 Bent ft. lagoon d      | ft., Froft., Froft.  | Other  | ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)   |
| 6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 11.5 13                     | T MATERIA rvals: From the nearest static tank the relines the retight sewer from the recommendation of the rec | L: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, med. pl. Sand, Clay, med. pl  | rement ft. to                           | Cement grout  7 Pit privy 8 Sewage I 9 Feedyard  t, Brown  | 3 Bent ft. lagoon d      | ft., From the first file of the file       | Other  | ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  chita - Coleman  under my jurisdiction                          |
| 6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 11.5 13                      | T MATERIA rvals: From the nearest strict tank the relines the retight sewer from well?  TO 11.5  13  15  RACTOR'S Completed on the relines the retight sewer the relines the r | L: 1 Neat m0 ource of possible 4 Later 5 Cess er lines 6 Seep  Clay, med. pl. Sand, Clay, med. pl. DR LANDOWNEF in (mo/day/year)   | From From From From From From From From | Cement grout  7 Pit privy 8 Sewage I 9 Feedyard  t, Brown  10N: This water wel   | Jagoon of FROM           | toft, From the first file of the file o    | Other  | ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  chita - Coleman  under my jurisdiction my knowledge and belief. |
| 6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 11.5 13  7 CONTR and was co | T MATERIA rvals: From the nearest stot tank the reference from well? TO 11.5 13 15  CACTOR'S Completed on a fater Well Completed of the reference from the reference  | Clay, med. pl.  Clay, med. pl. | recement ft. to                         | 7 Pit privy 8 Sewage I 9 Feedyard  t, Brown  10N: This water wel   | Jagoon of FROM           | tt, From tt, | Other  | ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  chita - Coleman  under my jurisdiction my knowledge and belief. |
| GROUT Grout Inter What is the Sept Sew What is the Sept Sew What FROM O 11.5 13                     | rvals: From the nearest state tank the relines the remains the rem | L: 1 Neat m  | refrom                                  | 7 Pit privy 8 Sewage I 9 Feedyard  t, Brown  TON: This water well 5/1/2007 527 eoCore, Inc.  | 3 Bent ft. lagoon d FROM | toft., From the first second was by (signar  | Other  | ft. to ft. ft. to ft. ft. to ft. ft. to ft.  Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Chita - Coleman  under my jurisdiction my knowledge and belief.             |