| LOCATION   |  |   | WAT  | ER WELL RECORD  | Form WWC-5  | KSA 828   | 1-1212   |  |   |
|--|--|---|--|---|---|---|--|--|---|
|  | OF WATE  | R WELL:   | Fraction   | < <   | Section   | Number  |  |  | Range Number  |
|  | Arvey  | nagraet tou   | WE 1   | 4 SW 4 Su<br>address of well if located   | Within city?  | 8   | T 2  | <del>/</del> s   | R / E/(V)   |
|  |  |   | lalstead   | A   | •             | <i>حم ا</i> لم  | 1/2 F  | 157  |   |
|  |  |   |  | llian M. Miller   | , /2  | DUTT  | , /0 4   | 134<br>1   |   |
| PR#. St. Add   | dress. Box   | # 3814  | N. West  | Street  |   |   | Board of   | Aariculture,   | Division of Water Resources   |
| City, State, Z   | IP Code  | : li)ic   | hita KS  | 62 <del>2</del> 05  |   |   |  |  | 2819  |
| LOCATE V   | WELL'S LOC   | CATION WITH   | 4 DEPTH OF   | COMPLETED WELL  | 140   | t. ELEVA  | TION:  |  |   |
| AN "X" IN  | SECTION  | BOX:  | Depth(s) Groun   | ndwater Encountered 1.  | ديخي  | ft.   | 2  | ft. 3  | 3 <sub></sub> <u>.</u> <u>.</u> ft.                                     |
| ī  | !  | !   | WELL'S STATI   | C WATER LEVEL   | 5. ft. belov  | w land su   | rface measured   | on mo/day/yr   |   |
|  | NW   | - NE  |  |   |   |   |  |  | ımping gpm  |
|  | 1  | 1   |  |   |   |   |  |  | imping gpm  |
|  | <del>! +</del>   | <del></del> E   | 1  |   |   |   |  |  | . to  |
| -  | 4  |   | 1 Domesti  |   | 5 Public water so                                   |   | 8 Air conditionia  | •  | Injection well Other (Specify below)                                    |
|  | بري»  -  | - SE  | 2 Irrigation   |   |   |   |  |  |   |
|  |  |   |  |   |   | -   |  |  | , mo/day/yr sample was sub-   |
| 1  | <u> </u>   |   | mitted   |   |   |   | ater Well Disinfed   | -  | No  |
| 5 TYPE OF  | BLANK CA   | SING USED:  |  | 5 Wrought iron  | 8 Concrete  |   |  |  | d Clamped   |
| 1 Steel  | -  | 3 RMP (S  | iR)  | 6 Asbestos-Cement   | 9 Other (sp   | ecify belo  | w)   | Weld   | led   |
| 2 PVC  |  | 4 ABS   | ^  | 7 Fiberglass  | ,   | 100   |  |  | aded  |
| Blank casing   | diameter .   | 1 60  | 711  | ft., Dia  | پرin. to  | 100   | ft., Dia   |  | in. to ft.  |
|  |  | d surface   | -  | in., weight   |   | IDS.  |  |  | lo  |
| 1 Steel  |  | 3 Stainles  | ON MATERIAL:   | 5 Fiberglass  | 7 PVC<br>8 RMP                                      | (SB)  |  | sbestos-cemo   | ent<br>)  |
| 2 Brass  |  | 4 Galvania  |  | 6 Concrete tile   | 9 ABS   | on,   |  | one used (or   |   |
|  |  | ATION OPENIN  |  |   | ed wrapped  |   | 8 Saw cut  | * ,-,  | 11 None (open hole)   |
|  | tinuous slot   |   | Mill slot  |   | wrapped   |   | 9 Drilled hole   | s  |   |
| 2 Louve  | ered shutter   | r 4 K   | Key punched  | 7 Torch   |   |   | 10 Other (spec   | ify)   |   |
| SCREEN-PE  | RFORATE  | INTERVALS:  |  |   |   |   |  |  | toft.   |
| 0.0  |  | · · · · · · · · · · · · · · · · · · ·   | From   |   |   |   |  |  | toft.<br>toft.  |
| , Gn   | IAVEL PAU  | K INTERVALS:  |  |   | . 1.7.9   | -   |  | π.<br>ft.  |   |
| •  |  |   | From   | # 10  |   | ft Fro  |  |  |   |
| 6 GROUT N  | MATERIAL:  | 1 Neat  | From   | ft. to  | 3 Bentonite   | ft., Fro  |  |  | ю п.  |
| 6 GROUT M  |  |   | cement   | 2 Cement grout  |   | 9 4   | Other  | <i>:</i>   |   |
| Grout Interva  | als: From  |   | cement   | 2 Cement grout ft., From  |   | 9 4   | Other  |  |   |
|  | als: From<br>nearest sou   |   | tt. to   | 2 Cement grout ft., From 7 Pit privy  | ft. to.   | 4 10 Live   | Otherft., From   | 14 <i>A</i>  | ft. to ft. Abandoned water well Dil well/Gas well                       |
| Grout Interva<br>What is the r<br>1 Septi<br>2 Sewe  | als: From<br>nearest sou<br>tic tank<br>er lines   | rce of possible 4 Late 5 Cess   | cement .ft. to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago  | ft. to.   | 10 Live<br>11 Fuel<br>12 Ferti  | Other  | 14 <i>A</i>  | ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) |
| Grout Interva<br>What is the r<br>1 Septi<br>2 Sewe<br>3 Wate  | als: From<br>nearest sou<br>tic tank<br>er lines<br>ertight sewe   | rce of possible   | cement .ft. to   | 2 Cement grout ft., From 7 Pit privy  | ft. to.   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 <i>A</i>  | ft. to ft. Abandoned water well Dil well/Gas well                       |
| Grout Interva<br>What is the r<br>1 Septi<br>2 Sewe<br>3 Wate<br>Direction from  | als: From nearest sou tic tank er lines ertight sewer m well?  | rce of possible 4 Late 5 Cess   | cement .ft. to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard                                       | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror   | als: From nearest sou tic tank er lines ertight sewer m well?  | rce of possible 4 Late 5 Cess r lines 6 See   | cement .ft. to   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard                                       | ft. to.   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 <i>A</i>  | t. to   |
| Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror   | als: From nearest sou tic tank er lines ertight sewer m well?  | rce of possible 4 Late 5 Cess r lines 6 See   | e contamination: eral lines s pool page pit  | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard                                       | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank ter lines ertight sewer to the tank term well?   | rce of possible 4 Late 5 Cess r lines 6 See   | e contamination: e contamination: e page pit  LITHOLOGIO   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard                                       | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest sou tic tank er lines ertight sewer m well?  | rce of possible 4 Late 5 Cess r lines 6 Seep  TS  Brown Black   | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  CIAY  CIAY  | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest sou tic tank er lines ertight sewer m well?  | rce of possible 4 Late 5 Cess r lines 6 Seep  TS  Brown Black TAN C   | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest sou tic tank er lines ertight sewer well?  | rce of possible 4 Late 5 Cess r lines 6 Seep  TS  Brown Black TAN C White Green   | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest sou tic tank er lines ertight sewer well?  | rce of possible 4 Late 5 Cess r lines 6 Seep  Brown Black Tan C White Green   | cement ft. to 20 contamination: eral lines s pool page pit  LITHOLOGI  CIAY CIAY LAY LAY LAY LAY LAY LAY LAY LAY LAY L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank er lines ertight sewer well?   | rce of possible 4 Late 5 Cess r lines 6 Seep Brown Black TAN C White Green White  | cement  ft. to 20 contamination: cral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L  | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank ter lines ertight sewer m well?  TO  3  10  25  44  50  55  43   | rce of possible 4 Late 5 Cess r lines 6 Seep  TS  Brown Black TAN C White Green Uhite Green   | cement ft. to 20 contamination: eral lines s pool page pit  LITHOLOGI  CIAY  CIAY  LAY  LAY  LAY  LAY  LAY  LAY  LAY   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank ter lines ertight sewer m well?  TO  3  10  25  44  50  55  43   | rce of possible 4 Late 5 Cess r lines 6 Seep  TS  Brown Black TAN C White Green Uhite Green Green   | cement ft. to 20 contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank er lines ertight sewer m well?  TO  3  10  35  44  50  55  72  80  | rce of possible 4 Late 5 Cess r lines 6 Seep  TS Brown Black TAN C White Green White Green White Green Green  | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interva What is the r 1 Septi 2 Sewe 3 Wate Direction fror FROM  | als: From nearest soutic tank ter lines ertight sewer m well?  TO  3  10  25  44  50  55  43   | rce of possible 4 Late 5 Cess r lines 6 Seep  TS  Brown Black TAN C White Green Uhite Green Green   | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank er lines ertight sewer m well?  TO  3  10  35  44  50  55  72  80  | rce of possible 4 Late 5 Cess r lines 6 Seep  TS Brown Black TAN C White Green White Green White Green Green  | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3   | als: From nearest soutic tank er lines ertight sewer m well?  TO  3  10  35  44  50  55  72  80  | rce of possible 4 Late 5 Cess r lines 6 Seep  TS Brown Black TAN C White Green White Green White Green Green  | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard C LOG                                 | oon   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse                                 | Other  | 14 A<br>15 C   | t. to   |
| Grout Interval What is the range of the rang | als: From nearest soutic tank er lines ertight sewer m well? TO 3 10 25 32 44 50 55 63 72 80 86 140  | rce of possible 4 Late 5 Cest r lines 6 Seep TS Brown Black TAN C White Green Cyclen Green Green Green Green  | cement ft. to 20 contamination:      | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG                                 | FROM  | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse<br>How ma<br>TO                 | Other  | 14 /<br>15 (<br>16 (<br>PLUGGING   | t. to   |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3 10 25 32 44 50 55 63 72 80 86   | als: From nearest soutic tank er lines ertight sewer well? TO 3 10 35 44 50 55 72 80 140 ACTOR'S On (mo/day/y                                | rce of possible 4 Late 5 Cess r lines 6 Seep  TS Brown Black TAN C White Green Green Green Green Green Green Green Green  | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG And                             | FROM  FROM  as (1) constructe  ar                   | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse<br>How ma<br>TO                 | Other ft., From stock pens storage storage cticide storage any feet? | PLUGGING  PLUGGING  plugged ur best of my k  | tt. to  |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3 10 25 32 44 50 55 63 72 80 86   | als: From nearest soutic tank er lines ertight sewer well? TO 3 10 35 40 50 55 72 80 140 ACTOR'S On (mo/day/y Contractor's                   | rce of possible 4 Late 5 Cess r lines 6 Seep  TS Brown Black TAN C White Green          | cement ft. to 20 e contamination: eral lines s pool page pit  LITHOLOGI  Clay Clay Lay Lay Lay Lay Lay Lay Lay Lay Lay L   | 2 Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG And And ATION: This water well w | FROM  FROM  as (1) constructe  ar  /ell Record was  | 10 Live<br>11 Fuel<br>12 Ferti<br>13 Inse<br>How ma<br>TO                 | Other  | PLUGGING  Plugged ur best of my k  | tt. to  |
| Grout Interval What is the r 1 Septi 2 Sewe 3 Wate Direction from FROM 0 3 10 25 32 44 50 55 63 72 80 80 7 CONTRA completed or Water Well Cunder the bu  | als: From nearest sou tic tank er lines ertight sewer well? TO 3 10 35 44 50 55 63 72 80 140 ACTOR'S Or (mo/day/y) Contractor's usiness name | rce of possible 4 Late 5 Cess r lines 6 Seep  Black TAN C White Green | cement ft. to 20 contamination: cont | 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG And                             | FROM  FROM  as (1) constructe  ar/ell Record was of | 10 Live: 11 Fuel 12 Ferti 13 Inse How man TO  d. (2) recompleted by (sign | Other  | PLUGGING  PLUGGING  Plugged unbest of my king the second s | tt. to  |