| 1 LOCATIO  |   |   |   | R WELL RECO  | 7.10                                   | WWC-5                        | KSA 82a-  | 1212   |   |  |
|--|---|---|---|--|--|------------------------------|---|--|---|--|
| County: M  |   |   | Fraction<br>SW 1/4  | NW   | SE                                     | 1                            | n Number<br>25  |  | nip Number<br>4 s   | Range Number   |
|  |   |   |   | 1/4  | l                                      | 1/4                          |   | T 3  | 4 S   | R 16 €W  |
| Distance an  | nd direction<br>North a   | from nearest town<br>and Linden S   | or city street a  | ddress of well:<br>Coffeyvill                      | if located with<br>Le, KS              | nin city?                    |   |  |   | _  |
| 2 WATER  | WELL OW   | NER: Farmla   | and Indust  | ries   | J                                      |                              |   |  |   |  |
| PR#, St. Ad  |   |   | and Linder  | n  |  |                              |   | Board  | of Agriculture,   | Division of Water Resource   |
| City, State,   | ZIP Code  | : Coffe   | yville, KS  |  |  |                              |   | Applic   | ation Number:   |  |
| 3 LOCATE   | WELL'S LO   | OCATION WITH  | DEPTH OF C  | OMPLETED W   | ELL 25                                 |                              | ft ELEVAT   | ION:   |   |  |
|  | <del>-,</del> -   | 1   | VELL'S STATIC   | WATER LEVE   | 17.                                    | 02 # held                    | TOC.  | ace measure  | d on moldaylyr  | 11/30/94h.   |
|  | i   |   |   |  |  |                              |   |  |   | ımping gpm   |
|  | - NM  | NE  |   |  |  |                              |   |  |   | ı <b>mping</b>   |
|  |   |   |   |  |  |                              |   |  |   | . to   |
| * w  -   |   | -   | VELL WATER T  |  |  | blic water s                 |   | Air condition  |   | Injection well   |
| -  | i   | x i   [   | 1 Domestic  | 3 Feedk  |  |                              |   |  | -   | Other (Specify below)  |
|  | - SW  | SE  | 2 Irrigation  | 4 Indust   | rial 7 Lav                             | wn and gar                   | den only (1   | ) Monitoring   | well  |  |
|  |   | ;     v   |   | bacteriological s                                  |  |                              |   |  |   | , mo/day/yr sample was sub   |
| <u>.</u>   | <u> </u>  |   | nitted  |  | •                                      | •                            |   | er Well Disin  |   | No X   |
| 5 TYPE OF  | F BLANK C   | ASING USED:   |   | 5 Wrought iro                                      | חס                                     | 8 Concrete                   | tile  | CASING   | JOINTS: Glue  | d Clamped  |
| 1 Stee   | əl  | 3 RMP (SR)  | •   | 6 Asbestos-C                                       |  | 9 Other (sp                  | ecity below   | )  | Weld  | ed   |
| (2)PVC   |   | 4 ABS   |   | 7 Fiberglass                                       |  | <i></i>                      |   |  |   | aded, X  |
| Blank casing   | g diameter  |   | n. to 20  | ft., Dia .   |  | in. to                       |   | ft., Dia   |   | in. to ft.   |
| Casing heig  | nt above la   | and surface   | 30  | .in., weight                                       | · · · · · · · · · · ·                  | <i></i> .                    | ibs./ft   | . Wall thickn  | ess or gauge N  | o Sch 40   |
| TYPE OF S  | CREEN OF  | R PERFORATION   | MATERIAL:   |  |  | (7) PVC                      |   | 10   | Asbestos-ceme   | ent  |
| 1 Stee   | əl  | 3 Stainless   | steel   | 5 Fiberglass                                       |  | 8 RMP                        | (SR)  | 11   | Other (specify)   | • • • • • • • • • • • • • • • • • • •  |
| 2 Bras   | ss  | 4 Galvanized  | t steel   | 6 Concrete til                                     | le                                     | 9 ABS                        |   | 12   | None used (op   | en hole)   |
| SCREEN OF  | R PERFOR  | RATION OPENING  | S ARE:  |  | 5 Gauzed wra                           |                              |   | 8 Saw cut  |   | 11 None (open hole)  |
| 1 Con  | tinuous slot  | а (З)мін  | slot  | (  | 6 Wire wrapp                           | ed .                         |   | 9 Drilled ho   | les   | •  |
| 2 Louv   | vered shutte  | er 4 Key  | punched   |  | 7 Torch cut                            |                              |   |  |   |  |
| SCREEN-PE  | ERFORATE  | D INTERVALS:  |   |  |  |                              |   |  |   | <b>o</b>   |
| GE   | DAVEL DAG   | CK INTERVALS:   |   |  |  |                              |   |  |   | o  |
| G.   | MALLIA  | on in the intract.  | From  |  |  | 4.2                          |   |  |   | o ft.  |
| 6 GROUT  |   |   |   |  |  |                              | <del></del>   |  |   |  |
|  | MATERIAL:   | 1 Neat ce   | ment (  | 2 Cement grou                                      | ıt (                                   | 3)Bentonit                   | e 4C  | ther   |   |  |
| Grout Interva  |   |   |   | 2)Cement grou                                      |  |                              |   |  |   | ft. to   |
| Grout Intervi  | als: Fron   |   | . <b>to</b> 1.6   |  |  |                              |   | ft., From  | n   | . ft. to   |
| Grout Intervi<br>What is the   | als: Fron   | n0  | to 1.6<br>entamination:   | ft., From  | 1.6                                    |                              | 17  | ft., From  | π<br>14 A   | ft. to   |
| Grout Interval<br>What is the<br>1 Sept  | als: Fron<br>nearest sol<br>tic tank  | n0tt<br>urce of possible co   | to 1.6<br>entamination:<br>lines  | 7 Pit p  | rivy                                   |                              | 17<br>10 Livesto<br>11 Fuel st  | ft., From<br>ock perts<br>orage  | 14 A<br>15 O<br>(16)O   | ft. to ft. bandoned water well il well/Gas well ther (specify below)   |
| Grout Intervi<br>What is the<br>1 Sept<br>2 Sew  | als: Fron<br>nearest sol<br>tic tank<br>er lines  | n0ft<br>urce of possible co<br>4 Lateral  | to 16<br>entamination:<br>lines<br>ool  | 7 Pit p  | rivy<br>age lagoon                     |                              | 17 10 Livesto 11 Fuel st 12 Fertilize   | ft., From  | 14 A<br>15 O<br>(16)O   | ft. toft.<br>bandoned water well   |
| Grout Interval<br>What is the<br>1 Sept<br>2 Sew<br>3 Wate   | als: From<br>nearest sol<br>tic tank<br>er lines<br>ertight sewe  | n0tt<br>urce of possible co<br>4 Lateral<br>5 Cess p  | to 16<br>entamination:<br>lines<br>ool  | ft., From<br>7 Pit p<br>8 Sewa                     | rivy<br>age lagoon                     |                              | 17 10 Livesto 11 Fuel st 12 Fertilize   | ft., From<br>the pens<br>orage<br>er storage<br>cide storage   | 14 A<br>15 O<br>(16)O   | ft. to ft. bandoned water well il well/Gas well ther (specify below)   |
| Grout Intervi<br>What is the<br>1 Sept<br>2 Sew  | als: From<br>nearest sol<br>tic tank<br>er lines<br>ertight sewe  | n0tt urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Unknown   | to 16 entamination: lines ool ge pit  | 7 Pit p<br>6 Sewa<br>9 Feed                        | rivy<br>rivy<br>age lagoon<br>lyard    |                              | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | ft., From<br>the pens<br>orage<br>er storage<br>cide storage   | 14 A<br>15 O<br>16 O  | tt. to   |
| Grout Intervel What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0  | als: From<br>nearest solitic tank<br>er lines<br>ertight sewe<br>em well?   | n0tt urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Unknown   | to 16<br>entamination:<br>lines<br>ool<br>ge pit  | 7 Pit p<br>6 Sewa<br>9 Feed                        | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | ft., From<br>the pens<br>orage<br>er storage<br>cide storage   | 14 A<br>15 O<br>16 O<br>nknown  | tt. to   |
| Grout Interview What is the 1 Sept 2 Sew 3 Water Direction fro FROM 0 5  | als: From nearest solitic tank ter lines ertight sewer well?  | urce of possible co 4 Lateral 5 Cess per lines 6 Seepag Unknown  Fill - Gra No Recover  | to 16  ontamination: lines  ool  ge pit  LITHOLOGIC I  avel and To  | 7 Pit p<br>6 Sewa<br>9 Feed                        | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | ft., From<br>the pens<br>orage<br>er storage<br>cide storage   | 14 A<br>15 O<br>16 O<br>nknown  | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 5  | als: From nearest solution tank ver lines entight sewer well?   | urce of possible co 4 Lateral 5 Cess per lines 6 Seepag Unknown  Fill - Gra No Recover  | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and Te  | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | ft., From<br>the pens<br>orage<br>er storage<br>cide storage   | 14 A<br>15 O<br>16 O<br>nknown  | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 1 2  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20   | a0tt urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Unknown  Fill - Gra No Recover Green-Broy Olive and   | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | ft., From<br>the pens<br>orage<br>er storage<br>cide storage   | n 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING I                                  | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | urce of possible co 4 Lateral 5 Cess per lines 6 Seepag Unknown  Fill - Gra No Recover  | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | n 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING I                                  | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 1 2  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20   | a0tt urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Unknown  Fill - Gra No Recover Green-Broy Olive and   | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | 14 A<br>15 O<br>16 O<br>nknown<br>PLUGGING II                                   | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from FROM 0 5 7 12 20  | als: From nearest some nearest some tic tank er lines ertight sewer well?  TO 5 7 12 20 22  | a0turce of possible construction of the following state of th | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt   | 7 Pit p<br>6 Sewa<br>9 Feed<br>LOG<br>op Soil      | rivy<br>rivy<br>age lagoon<br>lyard    | ft. to.                      | 17 10 Livesto 11 Fuel st 12 Fertilize 13 Insection  | . ft., Froinck pens<br>orage<br>er storage<br>cide storage<br>r feet?  | n 14 A 15 O 16 O F  | tt. to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Sept 1 Sept 2 Sew 3 Water Sept 1 Sept  | als: From nearest solution tank ter lines entight sewer well?  TO 5 7 12 20 22 22.5   | a0te urce of possible co 4 Lateral 5 Cess p er lines 6 Seepag Unknown  Fill - Gra No Recover Green-Broy Olive and Orange Si Gravel  | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt Lty Clay                                      | 7 Pit p 6 Sewa 9 Feed                              | rivy age lagoon lyard                  | ROM                          | 10 Livesto 11 Fuel st 12 Fertiliz 13 Insectic How many  | ft., From  | n 14 A 15 O 16 C F  | the to the state of the state o |
| Grout Interview What is the  1 Sept 2 Sew 3 Wate Direction fro FROM 0 5 7 12 20 22   | als: From nearest solution tank ter lines entight sewer well?  TO 5 7 12 20 22 22.5   | a0trurce of possible construction of the following state of   | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt Lty Clay                                      | 7 Pit p 6 Sewa 9 Feed                              | rivy age lagoon lyard                  | ROM Constructe               | 10 Livesto 11 Fuel st 12 Fertiliz: 13 Insection 15 How many 17 TO   | . ft., From the period of the  | n 14 A 15 O 16 O F  | the to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Direction from 5 7 12 20 22 7 CONTRA completed or  | als: From nearest some nearest | a0trurce of possible construction of possible construction of the following states of the foll  | to 16 contamination: lines cool le pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt Lty Clay  CERTIFICATIO 94                     | 7 Pit p 6 Sewa 9 Feed  LOG OP Soil                 | rivy age lagoon lyard  F  well was [4] | ROM Constructe               | 10 Livesto 11 Fuel st 12 Fertiliz: 13 Insection How many TO   | tt., From the period of the pe | n 14 A 15 O 16 O F I I I I I I I I I I I I I I I I I I                          | the to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Well Control of the 1 Sept 2 Sew 3 Water Well Completed or Water W | als: From nearest some nearest | A0the core of possible construction of possible construction of the core of the c   | to 16 contamination: lines cool ge pit  LITHOLOGIC I avel and To cy wn Clay Gray Silt Lty Clay  CERTIFICATIO 94 527                 | 7 Pit p 6 Sewa 9 Feed  LOG Op Soil  ON: This water | rivy age lagoon lyard  F  well was [4] | ROM Constructe               | 10 Livesto 11 Fuel st 12 Fertiliz: 13 Insection How many TO  th, (2) recons d this record completed on                | rt., From the period of the pe | n 14 A 15 O 16 O F I I I I I I I I I I I I I I I I I I                          | the to   |
| Grout Interval What is the 1 Sept 2 Sew 3 Water Well Cunder the bull of the completed or water Well Cunder the bull of the complete sept 2 Sept 2 Sept 3 Water Well Cunder the bull of the complete sept 3 Se | als: From nearest solution tank for lines entight sewer well?  TO 5 7 12 20 22 22.5   | A 0   | to 16 contamination: lines cool ge pit  LITHOLOGIC   avel and To cy wn Clay Gray Silt Lty Clay  CERTIFICATIO 94 527 re Services, li | 7 Pit p 8 Sewa 9 Feed LOG op Soil ON: This water   | well was [27]                          | ROM Constructe an cord was c | 10 Livesto 11 Fuel st 12 Fertiliz: 13 Insection How many TO  ii, (2) reconst d this record completed on by (signature | er storage cide storage restructed, or ( is true to the (mo/day/yr) re)  | 14 A 15 O 16 O Rhnown PLUGGING II ground 3) plugged und a best of my kno 12/14/ | the to   |