|  |  |  |  | R WELL RECORD F   | orm WWC-5  | KSA 82a  |  |  |   |  |
|--|--|--|--|---|--|--|--|--|---|--|
| 1 LOCATION   |  |  | Fraction   | 5'1.1 an 1  | i  | ion Number   |  |  | Range Number  |  |
| County: 1  |  |  |  | 5W 1/4 ME   | 1/4  | 21   | T /  | <u>U</u> S   | R 3/ 600  |  |
| Distance and   | direction  | from nearest tow   | n or city street a   | address of well if located  |  | A A  | 1 d -  |  |   |  |
|  |  |  |  | 3 N 5 E   | · of U   | confly,  | /s_s   |  |   |  |
| 2 WATER W  |  |  | o Ottle  | Ž   | *  | /  |  |  |   |  |
| RR#, St. Add   | •  | # : 011  | Veg Kr   | do. A   |  | Board of Agriculture, Division of Water Resources  |  |  |   |  |
| City, State, ZI  |  |  |  | Application Number:   |  |  |  |  |   |  |
| 3 LOCATE W   | ELL'S LO   | CATION WITH  |  |   |  |  |  |  |   |  |
| - AN "X" IN :  | SECTION  | BOX:   | Depth(s) Ground  | dwater Encountered 1  | 35   | ft.  | 2  | ft. 3  |   |  |
| ă Î  | 1  | 1  | WELL'S STATIC  | WATER LEVEL . 3. 5  | ) ft. be   | elow land su   | rface measured   | on mo/day/yr   |   |  |
|  |  |  | Pum  | p test data: Well water   | was  | ft. a  | after  | hours pui  | mping gpm   |  |
| 1200 800 [   | VW   | NE   | گ Est. Yield   | C⊘. gpm: Well water   | was  | ft. a  | after  | hours pur  | mping gpm   |  |
| 8)   |  | *  | Bore Hole Diam   | eter 🎻 🤊 . in. to   | 1/2  |  | and  | in.  | to  |  |
| W management   | 1  | 1 E  | WELL WATER   | TO BE USED AS: 5  | Public water   | r supply   | 8 Air conditioni   | ing 11   | Injection well  |  |
| -  |  |  | Domesticچگ   | 3 Feedlot 6   | Oil field wat  | er supply  | 9 Dewatering   | 12   | Other (Specify below)   |  |
| estri essa   | SW   | 32   | 2 Irrigation   | 4 Industrial 7  | Lawn and g   | arden only   | 10 Monitoring v  | vell ,   |   |  |
| TO STATE OF THE ST | 0  |  | Was a chemical   | /bacteriological sample su  | bmitted to De  | partment? Y  | 'esNo  | : If yes,  | mo/day/yr sample was sub-   |  |
| Š. barrana   | Accesses a continue  | Astantoin Sulprasseerrenningerrenningsgrage  | mitted   |   |  | •  | ater Well Disinfe  |  |   |  |
| 5 TYPE OF I  | BLANK C  | ASING USED:  |  | 5 Wrought iron  | 8 Concre   | te tile  | CASING .   | JOINTS: Glued  | I <del></del>   |  |
| 1 Steel  |  | 3 RMP (SI  | ₹)   | 6 Asbestos-Cement   | 9 Other (  | specify belo   | w)   | Welde  | ed  |  |
| (2) VC   |  | 4 ABS  | ,  | 7 Fiberglass  |  |  | ·  | Threa  | ided  |  |
|  | diameter   | 17.3%  | .in. to  |   |  |  |  |  | in. to ft.  |  |
|  |  |  |  |   |  |  |  |  | o. 25° Q  |  |
|  |  | R PERFORATION  |  | , , , , , , , , , , , , , , , , , , ,   | (Z PV  | No.  |  | Asbestos-ceme  |   |  |
| 1 Steel  |  | 3 Stainless  |  | 5 Fiberglass  | A STATE OF THE PARTY OF THE PAR | P (SR)   |  |  |   |  |
| 2 Brass  |  | 4 Galvaniz   |  | 6 Concrete tile   | 9 AB   |  |  | Vone used (op  |   |  |
|  |  | ATION OPENIN   |  |   | l wrapped  | -  | 8 Saw cut  | 10110 0000 (04   | 11 None (open hole)   |  |
| (Dentin  |  |  | ill slot   | 6 Wire w  | • •  |  | 9 Drilled hole   | 96   | (0)   |  |
| - Application  | red shutte   |  | ey punched   | 7 Torch o   |  |  |  |  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,   |  |
|  |  | D INTERVALS:   |  |   | . 4  | ft Erc   |  |  | o   |  |
| SOI ILLEIN-I LI  | ii Onnie   | D HATEITANEO.  |  |   |  |  |  |  | o   |  |
|  |  |  |  |   |  |  |  |  |   |  |
| GRA  | WEL PAC  | K INTERVALS:   |  |   |  |  |  |  |   |  |
| GRA  | AVEL PAC   | CK INTERVALS:  | From $\tilde{\mathcal{J}}$   | 9.5 ft. to  |  | ft., Fro   | om   | ft. te   | o   |  |
|  |  | uu.  | From  From   | ft. to  | 1.1.2  | ft., Fro   | om   | ft. to   | oft.<br>o ft.   |  |
| 6 GROUT M  | ATERIAL  | : 1 Neat o   | From <b>5</b> From cement  | ft. to  2 Cement grout  | 112<br>CBento  | ft., Fro<br>ft., Fro<br>nite 4   | om   | ft. to   | o   |  |
| 6 GROUT M.<br>Grout Interval   | ATERIAL<br>s: Fron   | 1 Neat o   | From   | ft. to  2 Cement grout  | 112<br>CBento  | ft., Fro<br>ft., Fro<br>nite 4   | om   | ft. to   | o   |  |
| 6 GROUT M.<br>Grout Intervals<br>What is the no  | ATERIAL<br>s: Fron<br>earest so  | . 1 Neat of n  | From   | ft. to  ft. to  2 Cement grout  ft. ft., From   | 112<br>CBento  | ft., Fro<br>ft., Fro<br>nite 4<br>to   | om   | ft. to<br>ft. to   |   |  |
| 6 GROUT M.<br>Grout Intervals<br>What is the no  | ATERIAL<br>s: Fron<br>earest so<br>tank  | 1 Neat of n  | From   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  | Bento ft.  | ft., Front, Fron | om Other Other Other Stock pens Storage  | ft. ti<br>ft. ti<br>   | o   |  |
| 6 GROUT M.<br>Grout Intervals<br>What is the no<br>1 Septic<br>2 Sewer   | ATERIAL s: From earest so c tank r lines   | 1 Neat of n O  | From   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  | Bento ft.  | ft., Fro<br>ft., Fro<br>nite 4<br>to<br>Lived<br>11 Fuel<br>12 Ferti   | om Otherft., From stock pens storage   | 14 A 15 O 16 O   | oft. to .ft.  i. ft. to .ft.  bandoned water well  il well/Gas well  ther (specify below) |  |
| 6 GROUT M. Grout Intervals What is the note 1 Seption 2 Sewer 3 Water  | ATERIAL s: From earest so c tank r lines tight sewe  | : 1 Neat of normal control of possible 4 Later 5 Cess or lines 6 Seep  | From   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  | Bento ft.  | ft., Fronte, Fronte 4 to   | om Other Other Stock pens storage dizer storage cticide storage                    | 14 A 15 O  | o   |  |
| 6 GROUT M. Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from  | ATERIAL s: Fron earest so c tank r lines tight sewen well?   | : 1 Neat of normal control of possible 4 Later 5 Cess or lines 6 Seep  | From   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  | Bento ft.  | ft., From tt., F | om Otherft., From stock pens storage   | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from  | ATERIAL s: From earest so c tank r lines rtight sewen well?  | 1 Neat on O  | From   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  | Bento ft.  | ft., Fronte, Fronte 4 to   | om Other Other Stock pens storage dizer storage cticide storage                    | 14 A 15 O  | o   |  |
| GROUT M. Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM   | ATERIAL is: From earest so tank r lines rtight sewen well? TO  | 1 Neat on O  | From   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM   | ATERIAL is: From earest so e tank r lines rtight sewen well? TO  | 1 Neat of n  | From From From Cement In to A Contamination: al lines pool page pit  | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM   | ATERIAL s: Fron earest so c tank r lines tight sew n well? TO  | 1 Neat on O O urce of possible 4 Later 5 Cess er lines 6 Seep Morth  | From 7 From  cement .ft. to 2. Contamination: al lines pool page pit  LITHOLOGIC   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Septice 2 Sewer 3 Water Direction from FROM  8 2 4 4 7 8   | ATERIAL s: Fron earest so e tank r lines tight sew n well? TO S 3 2  | 1 Neat of n O  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From  cement .ft. to 2. Contamination: al lines pool page pit  LITHOLOGIC   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM D 8 2 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: Fron earest so e tank r lines tight sew n well? TO S 3 2  | 1 Neat of n O  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so e tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth  Top soil  Staul  Staul  Staul  Staul  Staul  Staul  Staul  Staul  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so c tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth Top soil Should Should Should  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation 1 Seption 2 Sewer 3 Water Direction from FROM 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | ATERIAL s: From earest so c tank r lines rtight sewen well? TO S 3 2   | I Neat on O urce of possible 4 Later 5 Cess er lines 6 Seep Morth  Top soil  Staul  Staul  Staul  Staul  Staul  Staul  Staul  Staul  | From 7 From 7 From 2. 2 contamination: ral lines pool page pit   | ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard   | Bento ft.  | ft., From tt., F | om Other Other Stock pens storage dizer storage cticide storage                    | ft. to ft.       | o   |  |
| GROUT M. Grout Intervals What is the notation of the second secon | ATERIAL s: From earest so c tank r lines rtight sewen well? TO \$ 32 64 70 70 70 70 70 70 70 70 70 70 70 70 70     | I Neat on O  | From 7 From 7 From 2. Contamination: ral lines rappool rage pit LITHOLOGICA  | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  LOG   | Bento ft.  | ft., From the ft | Other Other ft., From stock pens storage dilizer storage cticide storage any feet? | 14 A 15 O 16 O  PLUGGING II  | o   |  |
| GROUT M. Grout Intervals What is the non- 1 Septice 2 Sewer 3 Water Direction from FROM D S S S S S S S S S S S S S S S S S S  | ATERIAL s: From earest so c tank r lines rtight sewen well? TO \$ 32  \$ 4  \$ 7  \$ 7  \$ 7  \$ 7  \$ 7  \$ 7  \$ | I Neat on O  | From 7 From  cement .ft. to 2. Contamination: al lines pool page pit  LITHOLOGIC   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  LOG   | Bento ft.  | ft., From the ft | Other Other ft., From stock pens storage dilizer storage cticide storage any feet? | 14 A 15 O 16 O  PLUGGING II  | o   |  |
| GROUT M. Grout Intervals What is the notation of the second secon | ATERIAL s: From earest so e tank r lines tight sew n well? TO S 1 2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7          | I Neat of no   | From 7 From 7 From 7 Comment 12 Com | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagod  9 Feedyard  LOG   | Bento ft.  | tt., From tt., F | om Other   | in the fit. to | b   |  |
| GROUT M. Grout Intervals What is the notation of the process of th | ATERIAL s: From earest so c tank r lines rtight sew n well? TO S A CTOR'S C (mo/day/ contractor's                  | I Neat of possible  4 Later  5 Cess  Fried Seep  Fried | From J From J From S  | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  FION: This water well was  This Water We | Bento ft.  | tt., From tt., F | om Other   | in the fit. to | b   |  |
| GROUT M. Grout Intervals What is the notation of the process of th | ATERIAL s: From earest so c tank r lines rtight sew n well? TO S A CTOR'S C (mo/day/ contractor's                  | I Neat of possible  4 Later  5 Cess  Fried Seep  Fried | From J From J From S  | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  FION: This water well was  This Water We | Bento ft.  | tt., From tt., F | om   | ft. to ft | b   |  |
| GROUT M. Grout Intervals What is the notation of the notation  | ATERIAL s: From earest so c tank r lines rtight sewen m well? TO S A CTOR'S C (mo/day/ contractor's siness nar     | I Neat of possible  4 Later  5 Cess  For lines 6 Seep  For Land  Scart   | From J From J From J From J From J Comment J Contamination: al lines pool page pit  LITHOLOGIC  A. M. Lucus  P. M. Lucus  R'S CERTIFICA J J Coen. PLEASE PRESS   | ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG  FION: This water well was  This Water We | FROM FROM If Record wasse fill in blanks, use  | tt., From tt., F | om   | 14 A 15 O 16 O PLUGGING II   | der my jurisdiction and was owledge and belief. Kansas                                    |  |