|  |  |  | ER WELL RECORD   | C  |  |  |  |   | Number   |
|--|--|--|--|--|--|--|--|---|--|
| LOCATION OF W  |  | Fraction   | e, a 111   |  | tion Numbe   |  |  | Range   | / 3  |
| County: Sedg   |  | Su   |  |  | 4  | <u> </u>   | S  | ] R /   | ( <u>E</u> )W_   |
|  | on from nearest to N. Amido  |  | address of well if locate ta, KS.  | ed within city?  |  |  |  |   |  |
| WATER WELL C   | WNER: Ka   | nsas Inc   | ./Citgo  |  |  |  |  | -   |  |
| IR#, St. Address, E  |  | 00 N. Am   | -  |  |  | Board of   | Agriculture, [   | Division of Wa                                    | ter Resource   |
| City, State, ZIP Cod   |  |  |  |  |  | Applicati  | on Number:   |   |  |
| LOCATE WELL'S  | LOCATION WITH  | 4 DEPTH OF   | COMPLETED WELL.  | 20   | . ft. ELEV   | ATION:   |  |   |  |
| AN "X" IN SECTI  | ON BOX:  | Depth(s) Groun   | dwater Encountered   | . <i>14!</i>   | ft.  | 2  | ft. 3  |   | <b>.</b>   |
| : [ ]  |  | WELL'S STATE   | C WATER LEVEL /  | 4.13 ft. be  |  | urface measured of                               |  |   |  |
| 1  |  | I  | np test data: Well water   | - •  |  |  |  |   |  |
| NW   | -  NE  |  | gpm:/ Well wat   |  |  |  |  |   |  |
| ,  | •  | Bore Hole Dian   | neter8.2in. to   | DD'  | ft   | and  | in.  | to  |  |
| w <del>-                                   </del>  | <del>                                     </del>   |  | TO BE USED AS:   | 5 Public water   |  | 8 Air conditionir                                |  | Injection well                                    |  |
|  | 1 i 1  | 1 Domestic   |  |  |  | 9 Dewatering                                     | •  | •   | helow)   |
| SW -   | SE   | 2 Irrigation   |  | 7 Lawn and o   | arden only   | Monitoring w                                     | ائم<br>اأم   | Other (Opecin                                     | , 001044)  |
| !  | 1 ! !  | 1  | l/bacteriological sample   |  |  |  |  |   |  |
|  | <u> </u>   | mitted   | /bacteriological sample  | Submitted to De  | -  |  | =  | (No)  | mpie was su  |
| TYPE OF BLANK  | CASING USED:   | Immed  | 5 Wrought iron   | 8 Concre   |  | /ater Well Disinfed                              | OINTS: Glued   |   |  |
| 1 Steel  |  | ·D\  |  |  |  |  |  |   |  |
| 2 PVQ  | 3 RMP (S<br>4 ABS  | ·r)  | 6 Asbestos-Cement  |  | specify belo   | •  |  | ed<br>nded <b>X</b>                               |  |
| Blank casing diamet  |  | · · · · / · ·  | 7 Fiberglass   |  |  |  |  |   |  |
|  |  |  | ft., Dia   |  |  |  |  |   |  |
| asing neight above   | and surface.   | WW1 170  | .•.in., weight   |  | lbs  |  |  |   | l . 4.U  |
| YPE OF SCREEN  |  |  | ,  | PVC  |  |  | sbestos-ceme   |   |  |
| 1 Steel  | 3 Stainles   |  | 5 Fiberglass   | 8 RMI  | P (SR)   |  | ther (specify)   |   |  |
|  |  |  |  |  |  | 12 N   | one used (op   | en hole)  |  |
| 2 Brass  | 4 Galvani  |  | 6 Concrete tile  | 9 ABS  | >  |  |  | •   |  |
| CREEN OR PERF  | ORATION OPENIN   | IGS ARE:   | 5 Gauz   | ed wrapped   | •  | 8 Saw cut  |  | 11 None (or                                       | en hole)   |
| 1 Continuous   | ORATION OPENING  | IGS ARE:   | 5 Gauz<br>6 Wire   | ed wrapped<br>wrapped  | •  |  |  | •   | en hole)   |
| COREEN OR PERFO<br>1 Continuous s<br>2 Louvered sh   | ORATION OPENINGSION 3 No. 1 No | AGS ARE: Aill slot   | 5 Gauz<br>6 Wire<br>7 Torch  | ed wrapped<br>wrapped  |  | 8 Saw cut<br>9 Drilled holes<br>10 Other (spec   | s<br>ify)  | 11 None (or                                       |  |
| SCREEN OR PERFO<br>1 Continuous s<br>2 Louvered sh   | ORATION OPENINGSION 3 No. 1 No | AGS ARE: Aill slot   | 5 Gauz<br>6 Wire<br>7 Torch<br>6 tt. to .  | red wrapped wrapped  | ft., Fro   | 8 Saw cut 9 Drilled holes 10 Other (spec         | s<br>ify)<br>ft. to  | 11 None (op                                       |  |
| SCREEN OR PERFO<br>1 Continuous s<br>2 Louvered sh<br>SCREEN-PERFORA   | ORATION OPENINGS Slot 3 Notes 4 K TED INTERVALS:   | AIII slot<br>Gey punched<br>From   | 5 Gauz 6 Wire 7 Torch ft. to   | red wrapped wrapped or cut /   | ft., Fr  | 8 Saw cut 9 Drilled holes 10 Other (spec         | s<br>ify)<br>ft. to  | 11 None (op                                       |  |
| SCREEN OR PERFO<br>1 Continuous s<br>2 Louvered sh<br>SCREEN-PERFORA   | ORATION OPENINGSION 3 No. 1 No | AIII slot<br>Gey punched<br>From   | 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to   | red wrapped wrapped or cut /   | ft., Fro   | 8 Saw cut 9 Drilled holes 10 Other (spec om      | s<br>ify)<br>ft. to  | 11 None (op                                       |  |
| 1 Continuous s 2 Louvered sh 6CREEN-PERFORA GRAVEL F   | ORATION OPENING Slot 3 M utter 4 K TED INTERVALS: PACK INTERVALS:  | AIII slot  Gey punched  From   | 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to ft. to  | wrapped or cut  // // // // // // // // // // // // /  | ft., Fro<br>ft., Fro<br>ft., Fro<br>ft., Fro   | 8 Saw cut 9 Drilled holes 10 Other (spector) om  | s ify)   | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous s  2 Louvered sh  CREEN-PERFORM  GRAVEL F   | ORATION OPENINGS OF THE PROPERTY OF THE PROPER | GS ARE:  (iii) slot  From  From  From  From  | 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to ft. to  | wrapped wrapped  | ft., Fro   | 8 Saw cut 9 Drilled holes 10 Other (spector) om  | s ify) ft. to ft. to ft. to  | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous 9  2 Louvered sh  CREEN-PERFORM  GRAVEL F   | ORATION OPENINGS OF THE PROPERTY OF THE PROPER | GS ARE:  (iii) slot  From  From  From  From  | 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to ft. to  | wrapped wrapped  | ft., Fro   | 8 Saw cut 9 Drilled holes 10 Other (spector) om  | s ify) ft. to ft. to ft. to  | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous 9  2 Louvered sh  CREEN-PERFORM  GRAVEL F   | ORATION OPENINGS OF THE PROPERTY OF THE PROPER | GS ARE:  (iii) slot  From  From  From  From  | 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to ft. to  | wrapped wrapped  | ft., Froft., Froft., Froft., Froft., Froft.  | 8 Saw cut 9 Drilled holes 10 Other (spector) om  | s ify) ft. to ft. to ft. to  | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous 9  2 Louvered sh  CREEN-PERFORM  GRAVEL F   | ORATION OPENING Slot 3 N utter 4 K TED INTERVALS: PACK INTERVALS: AL: 1 Neat rom   | GS ARE:  (iii) slot  From  From  From  From  | 5 Gauz 6 Wire 7 Torch ft. to ft. to ft. to ft. to  | wrapped wrapped  | ft., Froft., Froft., Froft., Froft., Froft.  | 8 Saw cut 9 Drilled holes 10 Other (spector) om  | s ify)   | 11 None (op                                       | fi   |
| CREEN OR PERFORM  1 Continuous s  2 Louvered sh  CREEN-PERFORM  GRAVEL F  GROUT MATERIA  Grout Intervals: Fi  What is the nearest  | ORATION OPENING Slot 3 N utter 4 K TED INTERVALS: PACK INTERVALS: AL: 1 Neat rom   | AGS ARE: Aiil slot Ey punched From. From. From cement to 3. tamination: ral lines  | 5 Gauz 6 Wire 7 Torch 7 to   | wrapped wrapped wrapped  | tt., From tt., F | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | s ft. to ft. to ft. to ft. to ft. to ft. to  | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous 9  2 Louvered sh  CREEN-PERFORM  GRAVEL F  GROUT MATERIA  rout Intervals: For  /hat is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se   | ORATION OPENING Slot 3 N utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom  | rom  | 5 Gauz 6 Wire 7 Torch 7 to   | wrapped wrapped wrapped  | ft., From tt., F | 8 Saw cut 9 Drilled holes 10 Other (spector) om  | s ft. to ft. to ft. to ft. to ft. to ft. to  | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous 9  2 Louvered sh  CREEN-PERFORM  GRAVEL F  GROUT MATERIA  Frout Intervals: Frout Intervals: Frout is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se   | ORATION OPENING Slot 3 N utter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat rom  | rom  | 5 Gauz 6 Wire 7 Torch 7 Torch 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 7 Pit privy 8 Sewage lag  | wrapped wrapped wrapped  | ft., From tt., F | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | s ft. to ft. to ft. to ft. to ft. to ft. to  | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous 9  2 Louvered sh  3 CREEN-PERFORM  GRAVEL F  GROUT MATERIA  Grout Intervals: F  What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO   | ORATION OPENING Slot 3 M Latter 4 K TED INTERVALS:  PACK INTERVALS:  AL: 1 Neat From   | From Cement to 3 tamination: ral lines pool page pit   | 5 Gauz 6 Wire 7 Torch 7 Torch 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard   | wrapped wrapped wrapped  | ft., From tt., F | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | s ft. to ft. to ft. to ft. to ft. to ft. to  | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous s 2 Louvered sh CREEN-PERFORM  GRAVEL F  GROUT MATERIA  GROUT MATERIA  GROUT MATERIA  FORM  1 Septic tank 2 Sewer lines 3 Watertight septic to mak 2 Sever lines 3 Watertight septic to mak 2 Sever lines 3 Watertight septic to mak 3 Watertight septic to mak 6 Sever lines 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 1 Septic tank 2 Sever lines 3 Watertight septic tank 3 Sever lines 4 Sever lines 5 Sever lines 5 Sever lines 5 Sever lines 5 Sever lines 6 Sever lines 6 Sever lines 7 Sever lines 7 Sever lines 7 Sever lines 7 Sever lines 8 Sever lines 8 Sever lines 9 Sever lines  | ORATION OPENING Slot 3 M Latter 4 K TED INTERVALS: PACK INTERVALS: AL: 1 Neat From   | From Cement transitions and page pit   | 5 Gauz 6 Wire 7 Torch 7 Torch 1 ft. to 1 ft. to 1 ft. to 2 Cement grout 1 ft., From 3 7 Pit privy 8 Sewage lag 9 Feedyard  | eed wrapped wrapped of cut / / / / / / / / / / / / / / / / / / /   | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous 9  2 Louvered sh  3 CREEN-PERFORM  GRAVEL F  GROUT MATERIA  Grout Intervals: F  What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO   | ORATION OPENING Slot 3 M Latter 4 K TED INTERVALS: PACK INTERVALS: AL: 1 Neat From   | From Cement transitions and page pit   | 5 Gauz 6 Wire 7 Torch 7 Torch 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard   | eed wrapped wrapped of cut / / / / / / / / / / / / / / / / / / /   | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous s 2 Louvered sh GREEN-PERFORM  GRAVEL F  GROUT MATERIA  Grout Intervals: Fi Vhat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO  0 .50   | ORATION OPENING Slot 3 M Latter 4 K TED INTERVALS: PACK INTERVALS:  AL: 1 Neat Late Source of possible 4 Late 5 Cess Ever lines 6 Seep  Asphalt Brn cla  | From Cement transitions and page pit   | 5 Gauz 6 Wire 7 Torch 7 Torch 6 to   | eed wrapped wrapped of cut / / / / / / / / / / / / / / / / / / /   | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| GROUT MATERIA GROUT Intervals: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 .50  | DRATION OPENING Slot 3 M Lutter 4 K TED INTERVALS:  PACK INTERVALS:  AL: 1 Neat rom  | From Cement to July by soft-y no odor  | 5 Gauz 6 Wire 7 Torch 7 Torch 1. to  | ed wrapped wrapped wrapped of cut / / O / O / O / O / O / O / O / O / O  | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| CREEN OR PERF  1 Continuous s  2 Louvered sh  CREEN-PERFORA  GRAVEL F  GROUT MATERIA  Grout Intervals: Fr  What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0 .50  5   | DRATION OPENING Slot 3 M Lutter 4 K TED INTERVALS:  PACK INTERVALS:  AL: 1 Neat Om. 5 Source of possible 4 Late 5 Cess Ever lines 6 Seep  Asphalt Brn cla oxides, clay, a  | AGS ARE:  Aiii slot  Aiii slot  From.  From.  From.  From.  Cement  At to 3  Attamination:  ral lines  s pool  page pit  LITHOLOGIC  y, soft-  no odor  s above,   | 5 Gauz 6 Wire 7 Torch 7 Torch 1  | ed wrapped wrapped wrapped // // // // // // // // // // // // //  | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous s 2 Louvered sh CREEN-PERFORM  GRAVEL F  GROUT MATERIA  Grout Intervals: Fr  What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se  Direction from well?  FROM TO  0 .50  5 .50  5 .55  | DRATION OPENING Slot 3 M Latter 4 K TED INTERVALS:  PACK INTERVALS:  AL: 1 Neat From   | From Comment of the pool of th | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard C LOG Sl firm, moi turning gree mos-wet, ver   | eed wrapped wrapped wrapped of cut / / / / / / / / / / / / / / / / / / /   | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous s 2 Louvered sh GRAVEL F  ON STATE OF THE STATE OF TH | Asphalt Brn cla oxides, clay, a Grn sof plastic  | From Cement tamination: ral lines pool page pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 6 Wire 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cernent grout 1 ft., From 3 Feedyard 6 LOG 8 firm, moi 1 turning gree 1 mos-wet, ver 1 ilty, sl odd  | Benton  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| CREEN OR PERFIT CONTINUOUS SERVICE AND CREEN-PERFORM GRAVEL FOR CREEN-PERFORM GRAVEL FOR CREEN-PERFORM GRAVEL FOR CREEN-PERFORM TO CONTINUOUS SERVICE CONTINUOUS SERV | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool page pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Benton  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | 11 None (op                                       |  |
| CREEN OR PERFIT CONTINUOUS SET TO THE PERFORM TO TO THE PERFORM TO TO TO THE PERFORM TO  | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement tamination: ral lines pool page pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to ft | 11 None (op                                       |  |
| CREEN OR PERFORM  1 Continuous s 2 Louvered sh CREEN-PERFORM  GRAVEL F  GROUT MATERIA  rout Intervals: Fout is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sessification from well? FROM TO 0 .50 .50 .5 5 .15 17   | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool page pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to ft | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous s 2 Louvered sh GREEN-PERFORM  GRAVEL F  GROUT MATERIA  Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?  FROM TO  0 .50  5 .50  5 .15  17  | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool page pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to ft | 11 None (op                                       |  |
| GREEN OR PERFORM  CONTINUOUS S  LOUVERED SHOW  GRAVEL F  What is the nearest  Septic tank  Septic tank  Septic tank  Sewer lines  Watertight septic tank  FROM TO  50  50  51  51  51  7   | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool bage pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | ft. to ft | 11 None (op                                       |  |
| GREEN OR PERFIT OF A CONTINUOUS SECRET OR PERFORM TO CONTINUOU | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool bage pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | 14 At 15 O   | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous s 2 Louvered sh GRAVEL F  ON STATE OF THE STATE OF TH | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool bage pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | 14 At 15 O   | 11 None (op                                       |  |
| GREEN OR PERFORM  1 Continuous s 2 Louvered sh GRAVEL F  ON STATE OF THE STATE OF TH | Asphalt Brn cla oxides, clay, a Grn sold Slot  3 M 3 M 4 K 3 M 4 K 5 Cess 6 Seep  Asphalt Brn cla oxides, clay, a Grn sof plastic Sand, f  | From Cement Stamination: ral lines spool page pit  LITHOLOGIC  y, soft- no odor s above, t clay, i   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | Bentor  FROM  FROM  St.,  St., | ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert 13 Inse   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | 14 At 15 O   | 11 None (op                                       |  |
| GREEN OR PERFIT OF CONTINUOUS SET OF CONTINUOUS  | Asphalt Brn cla oxides, clay, a Grn sof poorly   | From From From From From From  F   | 5 Gauz 6 Wire 7 Torch 7 Torch 7 ft. to 1 ft. to 1 ft. to 1 ft. to 2 Cerment grout 1 ft., From 3 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 6 LOG 5 firm, moi 5 turning gree mos-wet, ver ilty, slodo se, subround | red wrapped wrapped wrapped wrapped of cut / / / / / / / / / / / / / / / / / / /   | ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 12 Fert 13 Inse How m. TO   | 8 Saw cut 9 Drilled holes 10 Other (spectors) om | 14 Al 15 O   | 11 None (or or o | in the second of |

by (signature) INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.

JB Environmental Drilling

under the business name of