| 1 LOCATIO  |  |   | VVAI C   | R WELL RECORD   | Form WWC-5                                       | KSA 82a-   | 1212   |   |
|--|--|---|--|---|--|--|--|---|
| _  | N OF WAT   | ER WELL:  | Fraction   |   | _  | tion Number                                      | Township Number  | Range Number  |
| County:  | Pratt  |   | SE 1/4   | SW 1/4 N  |  | 30   | т 29 s   | R 11 K/W  |
|  |  |   |  | ddress of well if loca  |  | _  |  |   |
|  |  |   |  | <u>d 🗜 mile wes</u>   | t of Isabe                                       | 1  |  |   |
| 2 WATER  | WELL OW  |   | Kenneth Bla  |   |  |  |  |   |
| RR#, St. A   | ddress, Bo   |   | 90037 SE 9   |   |  |  | Board of Agriculture,  | Division of Water Resources   |
| City, State,   |  |   | Isabel, KS   |   |  |  | Application Number:  |   |
| 3 LOCATE   | WELL'S L   | CATION WITH   | 4 DEPTH OF CO  | OMPLETED WELL.  |  | . ft. ELEVA                                      | rion: unknown  |   |
| - AN "X" I   | N SECTION  | 1 {   |  |   |  |  |  | 3   |
| ī  | 1  |   | WELL'S STATIC  | WATER LEVEL   | 77 ft. be  | elow land surf                                   | ace measured on mo/day/y   | r4-20-99  |
|  | 1  | 1.  | Pump   | test data: Well wa  | ater was not . c                                 | h.d ft. af                                       | ter hours p  | umping gpm  |
|  | - NW   | NE  | Est. Yield unkn  | OWn gpm: Well wa  | ater was   | ft. af   | ter hours p  | umping gpm  |
| <b>'</b>   | -  | , , ,   |  |   |  |  | -  | n. to   |
| w ├-   | <u> </u>   |   |  | O BE USED AS:   | 5 Public water                                   |  | 8 Air conditioning 11  | 1   |
| -  | i  | - i   | 1 Domestic   | 3 Feedlot   |  |  | 9 Dewatering 12  | · 1   |
|  | - SW   | SE  | 2 Irrigation   |   |  |  | 0 Monitoring well  |   |
|  | !  | !!!   |  |   | •  | •  |  | s, mo/day/yr sample was sub-  |
| <u> </u>   |  |   | mitted   | bacteriological sample  | S Submitted to De                                | •  | er Well Disinfected? Yes   |   |
| E 7/05 0   |  | ASING USED:   | mitted   | 5 Wrought iron  | 8 Concre   |  |  | No X ed X Clamped   |
|  |  | ASING USED:<br>3 RMP (SF  | <b>3</b> \   | 6 Asbestos-Cemen  |  |  |  | ded   |
| 1 Stee   |  | -   | •  |   | •  | specify below                                    | •  |   |
| 2 PV   |  | 4 ABS   |  | 7 Fiberglass  |  |  |  | eaded   |
|  |  |   |  |   |  |  |  | . in. to ft.  |
|  | -  |   |  | .in., weight  |  |  |  | No 500  |
| TYPE OF S  | SCREEN O   | R PERFORATION   |  |   | 7 PV   |  | 10 Asbestos-cen  |   |
| 1 Stee   | el   | 3 Stainless   | steel  | 5 Fiberglass  |  | P (SR)   |  | v)  |
| 2 Bras   | SS   | 4 Galvaniz  | ed steel   | 6 Concrete tile   | 9 ABS  | 3  | 12 None used (d  | ppen hole)  |
| SCREEN C   | R PERFOR   | RATION OPENING  | GS ARE:  | 5 Gau   | uzed wrapped                                     |  | 8 Saw cut  | 11 None (open hole)   |
| 1 Cor  | ntinuous slo   | t <u>3 Mi</u>   | ill slot   | 6 Wire  | e wrapped  |  | 9 Drilled holes  |   |
| 2 Lou  | vered shut   | er 4 Ke   |  |   | ch cut   |  |  |   |
| SCREEN-P   | ERFORATI   | D INTERVALS:  | From   | 1.10 ft. to   | 170  | ft., Fron  | n ft.  | toft.   |
|  |  |   |  |   |  |  |  | toft.   |
| G  | RAVEL PA   | CK INTERVALS:   | From   | 20 ft. to   | 1.7.0  | ft., Fron  | n ft.  | toft.   |
|  |  |   | From   | ft. to  |  |  |  |   |
|  |  |   |  |   |  | it., From  |  |   |
| 6 GROUT  | MATERIAL   | : 1 Neat o  | ement  | 2 Cement grout  |  |  |  |   |
|  |  |   |  | 2 Cement grout  | 3 Bentoi   | nite 4   | Other  |   |
| Grout Interv   | vals: Fro  | n 0   | ft. to 20  |   | 3 Bentoi   | nite 4   | Other  |   |
| Grout Interv<br>What is the  | vals: From   | m0<br>urce of possible  | ft. to20   | ft., From   | 3 Bentoi   | nite 4<br>to<br>10 Livest                        | Other  | ft. to ft. Abandoned water well   |
| Grout Interv<br>What is the<br>1 Sep   | vals: From<br>e nearest so<br>otic tank  | n0<br>urce of possible<br>4 Latera  | ft. to20<br>contamination:<br>al lines   | 7 Pit privy   | 3 Bentoi   | nite 4 to  | Other             ft.,         From            ock pens         14           storage         15  | ft. to ft. Abandoned water well Oil well/Gas well   |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev  | vals: From<br>e nearest so<br>otic tank<br>wer lines   | n0<br>ource of possible<br>4 Latera<br>5 Cess   | ft. to20 contamination: al lines pool  | 7 Pit privy<br>8 Sewage la  | 3 Bentoi   | nite 4 do  | Other           ft., From          pens          14         storage       15         zer storage       16  | ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)                   |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat   | vals: From nearest so ntic tank wer lines tertight sew   | n0<br>urce of possible<br>4 Latera  | ft. to20 contamination: al lines pool  | 7 Pit privy   | 3 Bentoi   | nite 4 de la | Other            ft., From            ock pens         14           storage         15           zer storage         16           icide storage         No | ft. to ft. Abandoned water well Oil well/Gas well   |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sew<br>3 Wat<br>Direction from   | vals: From e nearest so otic tank wer lines tertight sew om well?  | n0<br>ource of possible<br>4 Latera<br>5 Cess   | ft. to   | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fr   | vals: From e nearest so otic tank wer lines tertight sew om well? TO   | n0urce of possible 4 Latera 5 Cess er lines 6 Seepa   | ft. to20 contamination: al lines pool  | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi   | nite 4 de la | Other  | ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)                   |
| Grout Interval What is the 1 Sep 2 Sev 3 Wat Direction from FROM 0   | vals: From a nearest so otic tank wer lines tertight sew om well?  | n0urce of possible 4 Latera 5 Cess er lines 6 Seepa   | ft. to20 contamination: al lines pool age pit  | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sew<br>3 War<br>Direction from<br>FROM<br>0  | vals: From a nearest scotic tank wer lines tertight sew om well?  TO  3 15   | n00   | ft. to20 contamination: al lines pool age pit  | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Intervention What is the 1 Sep 2 Sew 3 War Direction from FROM 0 3 15  | vals: From a nearest so otic tank wer lines tertight sew om well?  TO  3  15  36   | n0  | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I   | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>3<br>15   | vals: From the inearest scotic tank over lines tertight sew own well?  TO  3  15  36  71   | n 0   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I   | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Intervention What is the 1 Sep 2 Sew 3 War Direction from FROM 0 3 15  | vals: From a nearest so otic tank wer lines tertight sew om well?  TO  3  15  36   | n 0  urce of possible 4 Latera 5 Cess er lines 6 Seepa  Topsoil CLay, bro Clay, gra Clay, gra Sand and  | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I   | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM<br>0<br>3<br>15<br>36<br>71  | vals: Froi a nearest so otic tank wer lines tertight sew om well?  TO  3  15  36  71  74   | n 0  urce of possible 4 Latera 5 Cess er lines 6 Seepa  Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own  ay and brow ay and tan gravel, fi   | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM<br>0<br>3<br>15<br>36<br>71  | vals: Froi a nearest scotic tank wer lines tertight sew om well?  TO  3  15  36  71  74  | n 0  urce of possible 4 Latera 5 Cess er lines 6 Seepa  Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Clay, gra   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own ay and brow ay and tan gravel, fi  | 7 Pit privy 8 Sewage la 9 Feedyard LOG  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM<br>0<br>3<br>15<br>36<br>71  | vals: Froi a nearest so otic tank wer lines tertight sew om well?  TO  3  15  36  71  74   | Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Clay, gra Sand and  | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own ay and brow ay and tan gravel, fi  | 7 Pit privy<br>8 Sewage la<br>9 Feedyard  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM<br>0<br>3<br>15<br>36<br>71  | vals: Froi a nearest scotic tank wer lines tertight sew om well?  TO  3  15  36  71  74  | Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Cayse Clay, gra Sand and coarse Clay, gra   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I own ay and brow ay and tan gravel, fi   | 7 Pit privy 8 Sewage la 9 Feedyard LOG  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM 0<br>3<br>15<br>36<br>71<br>74<br>85   | vals: Froi o nearest so otic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85  101  | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Clay stre   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own  ay and brow ay and tan gravel, fi   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium,  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM 0<br>3<br>15<br>36<br>71   | vals: Froi nearest so one rest so otic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85   | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Clay stre   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I own ay and brow ay and tan gravel, fi   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium,  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv<br>What is the<br>1 Sep<br>2 Sev<br>3 Wat<br>Direction fro<br>FROM 0<br>3<br>15<br>36<br>71<br>74<br>85   | vals: Froi o nearest so otic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85  101  | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Sand and Clay, bro  | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own ay and brow ay and tan gravel, file ak gravel, file own, sandy   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium,  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interval What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 3 15 36 71 74 85 101 102   | vals: From a nearest so office tank of the lines tertight sew office tank of the lines tertight sew office tank office tank of the lines tertight sew office tank  | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Sand and Clay, bro  | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I own ay and brown ay and tan gravel, fixed gra | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium,  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interval What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 3 15 36 71 74 85 101 102 132   | vals: From the inearest scotic tank of the inearest scotic | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Sand and Clay, bro  | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own ay and brow ay and tan gravel, fi eak gravel, fi own, sandy gravel, fi   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium,  | 3 Bentoi<br>ft. 1                                | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Intervention of the control of | vals: From a nearest scotic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85  101  102  132  135  150  160  | Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Clay stre Sand and coarse Clay stre Sand and coarse Clay stre Sand and Clay, bro  | ft to 20 contamination: al lines pool age pit  LITHOLOGIC I  own ay and brow ay and tan gravel, fing  | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium, ne, medium   | 3 Bentoi ft                                      | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) one .known         |
| Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fre FROM 0 3 15 36 71 74 85 101 102 132 135 150 160   | vals: From a nearest scotic tank wer lines tertight sew om well?  TO  3 15 36 71 74  85 101  102 132 135 150 160 170   | Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Clay stre Sand and coarse Clay stre Sand and coarse Clay stre Sand and Clay, bro Sand and Clay, bro Sand and Clay, bro Sand and   | ft. to 20 contamination: al lines pool age pit  LITHOLOGIC I  own  my and brow ay and tan gravel, final gravel, me   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium ne, medium dium mixed w                                 | 3 Benton ft. | nite 4 to  | Other  | ft. to  |
| Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fro FROM 0 3 15 36 71 74 85 101 102 132 135 150 160 7 CONTR   | vals: Froi nearest scotic tank wer lines tertight sew om well?  TO  3 15 36 71 74 85 101 102 132 135 150 160 170 ACTOR'S G   | Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Clay stre Sand and coarse Clay stre Sand and Coarse Clay, bro Sand and   | ft to 20 contamination: al lines pool age pit  LITHOLOGIC I  own ay and brow ay and tan gravel, fi  eak gravel, fi  own, sandy gravel, fi  own gravel, fi  own gravel, fi  own gravel, fi  own gravel, me as CERTIFICATIO  | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium ne, medium one, medium                                  | 3 Benton ft. | nite 4 to  | Other  | ft. to  |
| Grout Interv What is the 1 Sep 2 Sev 3 War Direction fre FROM 0 3 15 36 71 74 85 101 102 132 135 150 160 7 CONTR   | vals: Froi onearest scotic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85  101  102  132  135  150  160  170  ACTOR'S Coor (mo/day.)  | Topsoil CLay, bro Clay, gra Clay, gra Sand and coarse Clay stre Sand and coarse Clay stre Sand and Clay, bro   | ft. to   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium, ne, medium ne, medium                                  | 3 Benton ft. | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) oneknown INTERVALS |
| Grout Interval What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 3 15 36 71 74 85 101 102 132 135 150 160 7 CONTR. completed of Water Well  | vals: From a nearest scotic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85  101  102  132  135  150  160  170  ACTOR'S Contractor'  | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Sand and Clay, bro | ft. to   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium, ne, medium ne, medium Ne, medium Ne, medium Ne, medium | 3 Benton ft. | nite 4 to  | Other  | ft. to  |
| Grout Interv What is the 1 Sep 2 Sev 3 War Direction from 0 3 15 36 71 74 85 101 102 132 135 150 160 7 CONTR.  | vals: From a nearest scotic tank wer lines tertight sew om well?  TO  3  15  36  71  74  85  101  102  132  135  150  160  170  ACTOR'S Contractor'  | Topsoil CLay, bro Clay, gra Sand and coarse Clay stre Sand and Clay, bro | ft. to   | 7 Pit privy 8 Sewage la 9 Feedyard  LOG  n ne, medium, ne, medium, ne, medium ne, medium                                  | 3 Benton ft. | nite 4 to  | Other  | ft. toft. Abandoned water well Oil well/Gas well Other (specify below) oneknown INTERVALS |