|  |  |  | WATE  | R WELL RECOF                   | RD Form W       | WC-5 KS   | N 82a-1212   |  |                            |
|--|--|--|---|--------------------------------|-----------------|---|--|--|----------------------------|
|  |  | TER WELL:  | Fraction  | and to                         |                 | Section Nu  | 1  | wnship Number  | Range Number               |
| ounty:   | PAWNEE   |  | S 1/4   |                                | SW 1/4          |   |  |  |                            |
| stance   | and direction  | n from nearest town  | or city street a  | address of well if             |                 |   |  | 3 mile West,   | and 2 mileNorth            |
|  |  | ,  |   |                                | of              | ROZEL, KS   | 67574  |  |                            |
| WATE   | R WELL OV  | WNER: STEVE MI   | LLER  |                                |                 |   |  |  |                            |
| R#, St.  | Address, Bo  | ox # : RT 2 BC   | OX 38   |                                |                 |   | В  | oard of Agriculture,   | Division of Water Resource |
| ity, State   | e, ZIP Code  | BURDETT  |   | 3                              |                 |   | Α  | pplication Number:   |                            |
|  |  |  |   |                                | 11 256          | ft F  | EVATION:   | UPLAND   |                            |
| AN "X"   | IN SECTIO  |  |   |                                |                 |   |  |  | 3                          |
| ſ  |  |  |   |                                | _               |   |  |  | MAY 20, 1991               |
|  | i  |  |   |                                |                 |   |  |  | umping 8                   |
| ŀ  | NW   | NE   |   | •                              |                 |   |  | •  |                            |
| 1  | 1  | 1 ' 1 '  |   |                                |                 |   |  | •  | umping gp                  |
| w  | <u> </u>   |  |   |                                |                 | -   |  |  | n. to                      |
|  |  | !     "  | ELL WATER   | TO BE USED AS                  |                 | water supply  |  | nditioning 11  |                            |
| Į.   | SW   | 4 1  | 1-Domestic  | 3 Feedlot                      |                 |   |  |  | Other (Specify below)      |
|  | 1  |  | 2 Irrigation  |                                |                 |   |  |  |                            |
|  | iX.  | 1   W  | /as a chemical/   | bacteriological sa             | imple submitted | to Departmen  | nt? Yes  | No.XXX; If yes   | s, mo/day/yr sample was s  |
|  |  | S m  | itted   |                                |                 |   | Water Well [   | Disinfected? Yes   | No                         |
| TYPE   | OF BLANK   | CASING USED:   |   | 5 Wrought iron                 | n 8 C           | oncrete tile  | CAS  | SING JOINTS: Glue  | ed XX Clamped              |
| 1 S  | teel   | 3 RMP (SR)   |   | 6 Asbestos-Ce                  | ment 9 C        | Other (specify  | below)   | Wek  | ded                        |
| 2 P  | vc   | 4 ABS  |   | 7 Fiberglass                   |                 |   |  | Thre   | aded                       |
|  |  | r in   | . to 236  |                                |                 |   |  |  | in. to                     |
|  |  |  |   |                                |                 |   |  |  | io265                      |
|  |  | OR PERFORATION I   |   | , woight                       |                 | 7 PVC   | ibs.//t. vvai ti   | 10 Asbestos-cem  |                            |
| 1 Si   |  | 3 Stainless s  |   | 5 Fiberglass                   | _               |   |  |  |                            |
| 2 Bi   |  |  | steel   |                                |                 | B RMP (SR)  |  |  | )                          |
|  |  |  |   |                                |                 | 9 ABS   | 0.0  | 12 None used (o  | •                          |
|  |  | RATION OPENINGS  |   |                                | Gauzed wrapp    |   | 8 Saw  |  | 11 None (open hole)        |
| 1 0  | ontinuous sk   | ot 3 Mill :  | SIOT  | 6                              | Wire wrapped    |   | 9 Drille   | d holes  |                            |
|  |  |  |   | _                              | • • •           |   |  |  |                            |
|  | ouvered shut   | tter 4 Key   | punched   |                                | Torch cut       |   | 10 Othe  | r (specify)  |                            |
|  | ouvered shut   |  | punched<br>From   | .236 ft                        | Torch cut       | 66 ft.  | 10 Othe  | r (specify) ft.  | to                         |
|  | ouvered shut   | tter 4 Key   | punched From  | .236 ft                        | Torch cut to 25 | 56 ft.  | 10 Othe<br>, From<br>, From  | r (specify)  | to<br>to                   |
| CREEN-   | ouvered shut<br>PERFORAT   | tter 4 Key   | punched From From   | .236 ft<br>ft<br><b>8</b> 5 ft | Torch cut to    | 56 ft.<br>ft.<br>56 ft.                                     | 10 Othe<br>, From<br>, From  | r (specify)  | to                         |
| CREEN-   | ouvered shut<br>PERFORAT   | tter 4 Key<br>ED INTERVALS:  | punched From From From  | .236                           | Torch cut . to  | 56 ft.<br>ft.<br>56 ft.                                     | 10 Othe<br>, From<br>, From  | r (specify)  | to<br>to                   |
| GROU   | PERFORAT GRAVEL PA   | tter 4 Key ED INTERVALS: ACK INTERVALS: L: 1 Neat cer  | punched From From From  |                                | Torch cut . to  | 66  | 10 Othe<br>, From<br>, From<br>, From<br>, From  | r (specify)  | totototo                   |
| GROU   | PERFORAT GRAVEL PA   | tter 4 Key ED INTERVALS: ACK INTERVALS: L: 1 Neat cer  | punched From From From  |                                | Torch cut . to  | 66  | 10 Othe<br>, From<br>, From<br>, From<br>, From  | r (specify)  | totototo                   |
| GROU'  | DUVERED SHUT<br>PERFORAT<br>GRAVEL PA<br>T MATERIA<br>ITVAIS: Fro  | tter 4 Key ED INTERVALS: ACK INTERVALS: L: 1 Neat cer  | punched From From From nent to21  |                                | Torch cut . to  | 66  | 10 Othe<br>, From<br>, From<br>, From<br>, From  | r (specify)  | tototototo                 |
| GROU' rout Inte  | PERFORAT GRAVEL PA T MATERIA rivals: Fro   | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om0 ft.  | punched From From From nent to21 ntamination:   | 236                            | Torch cut to    | 56  | 10 Othe From From From From Other The final transfer of the state of t | r (specify) ft ft. | totototototto              |
| GROU' rout Inte  | PERFORAT  GRAVEL PA  T MATERIA  rivals: From the nearest septic tank   | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om() ft. ource of possible co 4 Lateral  | punched From From From nent to21 ntamination:   | 236                            | Torch cut  to   | 66  | 10 Othe From From From From Other The Total  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft.  | tototototo                 |
| GROU' rout Inte /hat is th 1 Se 2 Se   | PERFORAT  GRAVEL PA  T MATERIA  rivals: From the nearest septic tank  ewer lines   | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om() ft. ource of possible co 4 Lateral 5 Cess po  | punched From From From nent to21 ntamination: lines   | 236                            | Torch cut  to   | 66 ft. 66 ft. 21  | 10 Othe , From , From , From 4 Other 51 ft., Livestock pens Fuel storage Fertilizer storage  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft.  | totototototto              |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W   | PERFORAT  GRAVEL PA  T MATERIA  rivals: Fro ne nearest septic tank ewer lines atertight sev  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om() ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage   | punched From From From nent to21 ntamination: lines pol e pit   | 236                            | Torch cut  to   | 56  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | tototototo                 |
| GROU' rout Inte hat is th 1 Se 2 Se 3 W rection  | PERFORAT  GRAVEL PA  T MATERIA  T | tter 4 Key TED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. () ft. ource of possible co 4 Lateral 5 Cess po wer lines 6 Seepag EAST SOUTHER   | punched From From From nent to21 ntamination: lines pol e pit AST   | 236                            | Torch cut to    | 66  | 10 Othe , From , From , From 4 Other 51 ft., Livestock pens Fuel storage Fertilizer storage  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Interhat is the 1 Sec. 3 We rection   | PERFORAT  GRAVEL PA  T MATERIA  rivals: Fro ne nearest septic tank ewer lines attertight sev from well?  | tter 4 Key TED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. Q ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag EAST SOUTHER   | punched From From From nent to21 ntamination: lines pol e pit   | 236                            | Torch cut  to   | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Interhat is the 1 Sec. 3 We rection:  | PERFORAT  GRAVEL PA  T MATERIA  Arvals: From the nearest septic tank  ewer lines attentight sever from well?  TO  •55  | tter 4 Key TED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. () ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag EAST SOUTHEA   | punched From From From nent to21 ntamination: lines col e pit AST LITHOLOGIC  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0  | T MATERIA Arvals: From enearest septic tank ewer lines attertight sever T TO  44   | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. () ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag EAST SOUTHER  topsoil limestone re   | punched From From From nent to21 ntamination: lines col e pit AST LITHOLOGIC  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5   | T MATERIA Arvals: From enearest septic tank ewer lines attertight sever T TO  44 58  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag EAST SOUTHEA  topsoil limestone ro soft grey cl   | punched From From From nent to21 ntamination: lines col e pit AST LITHOLOGIC  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5 44 58   | PERFORAT  GRAVEL PA  T MATERIA  rivals: Frome nearest septic tank ewer lines atertight severom well?  TO  58  120  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepage EAST SOUTHE.  topsoil limestone ro soft grey cl black shale  | punched From From From nent to21 ntamination: lines pol e pit AST LITHOLOGIC  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inter that is the section of the section | PERFORAT  GRAVEL PA  T MATERIA  rivals: From the nearest septic tank ewer lines attertight sever from well?  TO  58  120  144  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. () ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag EAST SOUTHE.  topsoil limestone ro soft grey cl black shale sticky blue  | punched From From From ment to21 ntamination: lines pol e pit AST LITHOLOGIC  pck ay  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Interhat is the 1 Sec. 3 We rection FROM 0 .5 44 58 120 144   | PERFORAT  GRAVEL PA  T MATERIA  T | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. () ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seepag. EAST SOUTHER  topsoil limestone ro soft grey cl black shale sticky blue light grey s                                  | punched From From From ment to21 ntamination: lines pol e pit AST LITHOLOGIC  pck ay  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5 44 58 120 144 212   | T MATERIA rivals: From the nearest septic tank ewer lines facttight sever lines facttigh | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()   | punched From From From nent to21 ntamination: lines col e pit AST LITHOLOGIC  ck .ay shale shale or c   | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection -ROM 0 -5 44 58 120 144 212 213   | PERFORAT  GRAVEL PA  T MATERIA  rivals: From the nearest septic tank sewer lines attertight sever from well?  TO  58  120  144  212  213  238  | ter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. 0   | punched From From From nent to21 ntamination: lines col e pit AST LITHOLOGIC  ck .ay shale shale or c   | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
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| GROU' fout Interest is that is the street of | PERFORAT  GRAVEL PA  T MATERIA  rivals: From the nearest septic tank sewer lines attertight sever from well?  TO  58  120  144  212  213  238  | ter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. 0   | punched From From From From Innert to21 Intamination: lines bool e pit AST LITHOLOGIC  bck ay shale shale or o  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Interhat is the 1 Sec. 2 Sec. 3 W rection FROM 0 .5 44 58 120 144 212 213 238   | T MATERIA rivals: From en nearest septic tank ewer lines atertight severom well?  TO 58  120  144  212  213  238  249  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepage EAST SOUTHE.  topsoil limestone ro soft grey cl black shale sticky blue light grey s red clay light grey of sandstone | punched From From From From Innert to21 Intamination: lines bool e pit AST LITHOLOGIC  bck ay shale shale or o  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inter hat is the 1 Se 2 Se 3 W irrection FROM 0 5 44 58 120 144 212 213 238   | T MATERIA rivals: From en nearest septic tank ewer lines atertight severom well?  TO 58  120  144  212  213  238  249  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepage EAST SOUTHE.  topsoil limestone ro soft grey cl black shale sticky blue light grey s red clay light grey of sandstone | punched From From From From Innert to21 Intamination: lines bool e pit AST LITHOLOGIC  bck ay shale shale or o  | 236                            | Torch cut to    | 66  | 10 Othe From From From 4 Other 51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor  | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5 44 58 120 144 212 213 238   | T MATERIA rivals: From en nearest septic tank ewer lines atertight severom well?  TO 58  120  144  212  213  238  249  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepage EAST SOUTHE.  topsoil limestone ro soft grey cl black shale sticky blue light grey s red clay light grey of sandstone | punched From From From From Innert to21 Intamination: lines bool e pit AST LITHOLOGIC  bck ay shale shale or o  | 236                            | Torch cut to    | 66  | 10 Othe From From From Other  51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor   | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5 44 58 120 144 212 213 238   | T MATERIA rivals: From en nearest septic tank ewer lines atertight severom well?  TO 58  120  144  212  213  238  249  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepage EAST SOUTHE.  topsoil limestone ro soft grey cl black shale sticky blue light grey s red clay light grey of sandstone | punched From From From From Innert to21 Intamination: lines bool e pit AST LITHOLOGIC  bck ay shale shale or o  | 236                            | Torch cut to    | 66  | 10 Othe From From From Other  51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor   | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5 44 58 120 144 212 213 238   | T MATERIA rivals: From en nearest septic tank ewer lines atertight severom well?  TO 58  120  144  212  213  238  249  | tter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. ()ft. ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepage EAST SOUTHE.  topsoil limestone ro soft grey cl black shale sticky blue light grey s red clay light grey of sandstone | punched From From From From Innert to21 Intamination: lines bool e pit AST LITHOLOGIC  bck ay shale shale or o  | 236                            | Torch cut to    | 66  | 10 Othe From From From Other  51 ft., ivestock pens Fuel storage Fertilizer storag nsecticide stor   | r (specify) ft. ft. ft. ft. ft. ft. ft. ft. ft   | totototo                   |
| GROU' rout Inte /hat is th 1 Se 2 Se 3 W irrection FROM 0 •5 44 58 120 144 212 213 238 249   | PERFORAT  GRAVEL PA  T MATERIA  rivals: Frome nearest septic tank ewer lines atertight sever from well?  TO  58  120  144  212  213  238  249  256   | ter 4 Key ED INTERVALS:  ACK INTERVALS:  1 Neat cer om. ()   | punched From From From Inner to Inner to Inner to Inner to Inner to   | 236                            | Torch cut  to   | 66ft. 66ft. 21 ft. 3entonite ft. to 10   11   12   13   Hov | 10 Othe  | r (specify)  | tototototo                 |
| GROUTOUT Interpretation of the control of the contr | PERFORAT  T MATERIA  T | ter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. 0   | punched From From From From Inner to21 Intamination: Ines col e pit AST LITHOLOGIC  CCK Lay Shale shale or col elay  CERTIFICATI  | 236                            | Torch cut  to   | 66  | 10 Othe From From From 4 Other 51 ivestock pens Fuel storage Fertilizer storage many feet?   | r (specify)  | tototototo                 |
| GROU' out Internat is the street on the stre | PERFORAT  T MATERIA  T | ther 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. 0  | punched From From From From Inner | 236                            | Torch cut  to   | 66  | 10 Othe From From From Other From Other From Other From Other Othe | r (specify)  | toto                       |
| GROU' out Internat is the section of | PERFORAT  GRAVEL PA  T MATERIA  T | ter 4 Key ED INTERVALS:  ACK INTERVALS:  L: 1 Neat cer om. 0   | punched From From From From Innert to21 Interest of the pit AST LITHOLOGIC  Cock Lay Shale Shale Shale CERTIFICATI (STATA 199:  | 236                            | Torch cut  to   | 66  | 10 Othe From From From Other From Other From Other From Other Othe | r (specify)  | toto                       |