| 11 I OCATIO  |   |   |  | R WELL RECORD   | Form WWC-                                 | 5 KSA 82   | a-1212  |                                       |                     |           |
|--|---|---|--|---|---|--|---|---------------------------------------|---------------------|-----------|
|  |   | TER WELL:   | Fraction   | Ct  |   | ction Number   |   |                                       | Range Nun           | nber      |
| County:  |   |   | SW1/4  |   |   |  | Т   | ll s                                  | R 32                | ₽(w)      |
| Distance a   | nd direction  | from nearest town   | or city street a   | ddress of well if loca  | ated within city?                         |  |   |                                       |                     |           |
|  |   |   | <del></del>  |   |   |  |   |                                       |                     |           |
| 2 WATER  | R WELL OW   |   |  | ice bil C   | ٥,  |  |   |                                       |                     |           |
| RR#, St. A   | Address, Bo   | C# :  | P.D. BOX   | 446   |   |  | Board of  | Agriculture,                          | Division of Water   | Resources |
| City, State,   | , ZIP Code  | :   | colby  | KS 67701  |   | MW #3  | Applicati   | on Number:                            |                     |           |
| 3 LOCATE   | WELL'S L  | OCATION WITH 4  | DEPTH OF   | OMPLETED WELL.  | 140                                       | ft. ELEV   | ATION:  |                                       |                     |           |
| _ AN "X"   | IN SECTION  | A BOX:  |  | water Encountered   |   |  |   |                                       |                     |           |
| T  | 1   | ı v   | VELL'S STATIC  | WATER LEVEL   | . <b>[17.13</b> . ft. ]                   | pelow land su  | rface measured  | on mo/day/yr                          |                     | 1         |
|  | 1   |   |  | test data: Well w   |   |  |   |                                       |                     |           |
| -  | - NW  | NE   E  |  | gpm: Well w   |   |  |   |                                       |                     |           |
|  | - i -   |   |  | ter8in.   |   |  |   |                                       |                     |           |
| * w  | 1   |   |  | O BE USED AS:   | 5 Public wat                              |  | 8 Air conditioning  |                                       | Injection well      |           |
| -  | 1   | j   | 1 Domestic   | 3 Feedlot   |   |  |   | •                                     | Other (Specify be   | low)      |
| -  | - SW  | SE  | 2 Irrigation   | 4 Industrial  |   |  |   |                                       |                     |           |
| l ly   | ,   | i I w   | •  | pacteriological sample  |   |  |   |                                       |                     |           |
| 1 1  | <u> </u>  |   | nitted   | ,   |   |  | ater Well Disinfed  |                                       |                     |           |
| 5 TYPE O   | F BI ANK (  | ASING USED:   |  | 5 Wrought iron  | 8 Conc                                    |  |   |                                       | d Clamped           |           |
| 1 Ste  |   | 3 RMP (SR)  |  | 6 Asbestos-Cemer  |   | (specify belo  |   |                                       | led Clampec         | 1         |
| 2 PV   |   | 4 ABS   |  | 7 Fiberglass  |   |  | ···   |                                       | adedX               | 1         |
| Blank casir  | on diameter   | 4 in  | to 105   | ft., Dia  | in to                                     | · · · · · · · · · · · · · · · · · · ·  | ft Dia  | 11110                                 | in to               |           |
| Casing hei   | aht ahove le  | and surface   | 0  | in., weight 2.•   | 071                                       | lhe  | /ft Wall thickness  | s or gauge M                          | .23                 | 7".       |
|  |   | R PERFORATION   |  | , <del></del>   | 7 P\                                      |  |   | s or yauge in<br>sbestos-ceme         |                     |           |
| 1 Ste  |   | 3 Stainless s   |  | 5 Fiberglass  |   | MP (SR)  |   |                                       | 9111.<br>)          |           |
| 2 Bra  | -   | 4 Galvanized  |  | 6 Concrete tile   | 9 AE                                      |  |   | one used (or                          |                     |           |
|  |   | RATION OPENING  |  |   | uzed wrapped                              | -  | 8 Saw cut   |                                       | •                   | hala)     |
|  | ntinuous slo  |   |  |   | re wrapped                                |  | 9 Drilled hole  |                                       | 11 None (open       | noie)     |
|  |   |   |  |   | rch cut                                   |  |   |                                       |                     |           |
|  | uvered shutt  | ED INTERVALS:   | punched  | 0.5 ft. to  |   | 4 5  | 10 Other (spec  | яту)                                  |                     |           |
| SCHEEN-P   | CHFURAII  | D INTERVALS:  |  | ft. to  |   |  |   |                                       |                     |           |
| _  | DAVEL DA  | OV INTERVALC.   | From 9   | ft. to  | 140                                       | π., Fro  | om  | π. ۱                                  | (O                  | π.        |
| G  | HAVEL PA  | CK INTERVALS:   | From   | Υ π. το   | 7-10                                      |  |   | π. ι                                  | ( <b>0</b>          | π.        |
|  |   |   | Erom   |   |   |  |   | 4                                     | ۱                   |           |
| C CDOUT  | MATERIAL  | . 1 Nost so   | From   | ft. to  |   | ft., Fro   | om  |                                       | to                  |           |
|  |   |   | ment   | ft. to<br>2 Cement grout  | 3 Bent                                    | ft., Fro   | Other   |                                       |                     |           |
| Grout Inter  | vals: From  | m ft.   | ment 9   | ft. to  | 3 Bent                                    | tt., Fro   | Other   | · · · · · · · · · · · · · · · · · · · | ft. to              |           |
| Grout Inter<br>What is the   | vals: From<br>e nearest so  | mQft.<br>ource of possible co   | ment   | ft. to<br>2 Cement grout<br>4 ft., From   | 3 Bent                                    | tt., Fro   | Other   | 14 A                                  | ft. to              |           |
| Grout Inter<br>What is the<br>1 Sep  | vals: From<br>e nearest so<br>ptic tank   | mQft.<br>ource of possible co<br>4 Lateral  | ment9 ontamination:  | ft. to  2 Cement grout  4 ft., From  7 Pit privy  | 3 Bent.<br>94 ft.                         | ft., From the first file of the file of th | Other ft., From stock pens storage  | 14 A                                  | ft. to              | vell      |
| Grout Inter<br>What is the<br>1 Sep<br>2 Sev   | vals: From<br>e nearest so<br>ptic tank<br>wer lines  | mQft. ource of possible co 4 Lateral 5 Cess p   | mentto9 contamination: lines   | ft. to 2 Cement grout 4 ft., From 7 Pit privy 8 Sewage la   | 3 Bento 94 ft.                            | to   | Other   | 14 A<br>15 C                          | ft. to              | vell      |
| Grout Inter<br>What is the<br>1 Sep<br>2 Sec<br>3 Wa   | vals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew   | mQft.<br>ource of possible co<br>4 Lateral  | mentto9 contamination: lines   | ft. to  2 Cement grout  4 ft., From  7 Pit privy  | 3 Bento 94 ft.                            | ft., Fro   | Other   | 14 A<br>15 C                          | ft. to              | vell      |
| Grout Inter<br>What is the<br>1 Sep<br>2 Sep<br>3 Wa<br>Direction fr   | vals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | mQft. ource of possible co 4 Lateral 5 Cess p   | ment to  | ft. to 2 Cement grout 4 . ft., From 7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr  | vals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | mQft. purce of possible co 4 Lateral 5 Cess p er lines 6 Seepag   | mentto9 contamination: lines   | ft. to 2 Cement grout 4 . ft., From 7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bento 94 ft.                            | ft., Fro   | Other   | 14 A<br>15 C                          | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM   | vals: Froi<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | nOft.  burce of possible co 4 Lateral 5 Cess per lines 6 Seepag   | ment to  | ft. to 2 Cement grout 4 . ft., From 7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| What is the 1 Sej 2 See 3 Wa Direction fr FROM 0 2   | vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2 18   | nQft.  burce of possible co 4 Lateral 5 Cess per lines 6 Seepage  Surface  Louess   | ment to  | ft. to 2 Cement grout 4 . ft., From 7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 18  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2 18   | nQft.  burce of possible co 4 Lateral 5 Cess per lines 6 Seepage  Surface  Louess  Clay   | ment to  | ft. to 2 Cement grout 4 . ft., From 7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 2 18 27   | vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO 2 18 27 42   | nOft.  Purce of possible co 4 Lateral 5 Cess per lines 6 Seepag  Surface Louess Clay Clay & cali  | ment to 9 contamination: lines cool ge pit  LITHOLOGIC   | ft. to 2 Cement grout 4 . ft., From 7 Pit privy 8 Sewage la 9 Feedyard  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  | nOft  Purce of possible co 4 Lateral 5 Cess per lines 6 Seepage  Surface Louess Clay Clay & cali Fine to med  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48   | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  | nOft  Purce of possible co 4 Lateral 5 Cess p er lines 6 Seepag  Surface Louess Clay Clay & cali Fine to med Clay & cali  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55  | vals: Froi e nearest sc ptic tank wer lines atertight sew rom well?  TO  2  18  27  48  55  66  | surface Louess Clay Clay & cali Fine to med   | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66   | vals: Froi e nearest sc ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  76  | surface Louess Clay Clay & cali Fine to med Clay Clay Clay  | ment to 9 contamination: lines cool ge pit  LITHOLOGIC iche d sand iche w/san d sand & g                             | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  76  104   | surface Louess Clay Clay & cali Fine to med Clay Fine to med Clay Fine to med Clay Fine to med  | ment to 9 contamination: lines cool ge pit  LITHOLOGIC iche d sand iche w/san d sand & g                             | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG  | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  104  106  | surface Louess Clay & cali Fine to med Clay & cali  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  104  106  | surface Louess Clay Clay & cali Fine to med Clay Fine to med Clay Fine to med Clay Fine to med  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  104  106  | surface Louess Clay & cali Fine to med Clay & cali  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  104  106  | surface Louess Clay & cali Fine to med Clay & cali  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  104  106  | surface Louess Clay & cali Fine to med Clay & cali  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104  | vals: Froi e nearest so ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  104  106  | surface Louess Clay & cali Fine to med Clay & cali  | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG   | 3 Bento 4 ft.                             | ft., Fro   | Other   | 14 A<br>15 C<br>16 C<br>Contamir      | ft. to              | vell      |
| Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104 106  | vals: Froi e nearest sc ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  76  104  106  | surface Louess Clay Clay & cali Fine to med Clay & cali Fine to med Clay & cali Fine to med Clay Fine to med  | ment to 9 ontamination: lines lines lines lines liche disand disand & g disand w/c liche disand & g disand & g       | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG  ad strks bravel clay lens gravel                          | 3 Bento 94 ft.                            | ft., Fro   | Other Other Stock pens storage lizer storage cticide storage any feet?  | 14 A<br>15 C<br>16 C<br>Contamin      | ft. to              | w)        |
| Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104 106  | vals: Froi e nearest sc ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  76  104  106  140   | surface Louess Clay Clay & cali Fine to med Clay & cali Fine to med Clay & cali Fine to med Clay Fine to med   | ment to 9 contamination: lines cool ge pit  LITHOLOGIC  iche d sand iche w/san d sand & g d sand w/c iche d sand & g | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage la 9 Feedyard  LOG  ad strks gravel clay lens gravel                          | 3 Bento94 ft. agoon FROM was (1) constru  | ft., Fro   | Other Other Stock pens storage lizer storage cticide storage any feet?  | 14 A 15 C 16 C Contamin               | ter my jurisdiction | w)        |
| Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104 106  | vals: Froi e nearest sc ptic tank wer lines atertight sew rom weil?  TO  2  18  27  42  48  55  66  76  104  106  140  tACTOR'S (con (mo/day/                         | surface Louess Clay Clay & cali Fine to med   | ment to  | ft. to 2 Cement grout 4. ft., From 7 Pit privy 8 Sewage is 9 Feedyard LOG ad strks gravel clay lens gravel                            | 3 Bento 94 ft. agoon FROM was (1) constru | ft., Fro   | Other | 14 A 15 C 16 C Contamin               | ter my jurisdiction | w)        |
| Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104 106 7 CONTR completed Water Well             | vals: Froi e nearest sc ptic tank wer lines atertight sew rom weil?  TO  2  18  27  42  48  55  66  76  104  106  140  tACTOR'S (con (mo/day/                         | surface Louess Clay Clay & cali Fine to med   | ment to  | ft. to  2 Cement grout  4. ft., From  7 Pit privy 8 Sewage is 9 Feedyard  LOG  ad strks gravel  clay lens gravel  ON: This water well | 3 Bento 94 ft. agoon FROM was (1) constru | ft., Fro   | Other   | plugged uncoest of my kn 3-1          | ft. to              | w)        |
| Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 18 27 42 48 55 66 76 104 106 7 CONTR completed Water Well under the b | vals: Froi e nearest sc ptic tank wer lines atertight sew rom well?  TO  2  18  27  42  48  55  66  76  104  106  140  AACTOR'S (con (mo/day/ Contractor' pusiness na | Louess Clay Clay & cali Fine to med | ment to  | ft. to  2 Cement grout  4. ft., From  7 Pit privy 8 Sewage is 9 Feedyard  LOG  ad strks gravel  clay lens gravel  ON: This water well | 3 Bento 94 ft. agoon FROM was (1) constru | ft., Fro   | Other | plugged uncoest of my kn              | off. to             | and was   |