|   |                       | WATE                       | R WELL RECORD  | Form WWC-5      | 5 KSA 82a-   | 1212   |                                       |
|---|-----------------------|----------------------------|--|-----------------|--|--|---------------------------------------|
| LOCATION OF WA  | ATER WELL:            | Fraction                   |  |                 | ction Number   | Township Numbe   | r Range Number                        |
| County: Ellswoi   | rth                   |                            | SW 1/4 NE  |                 | 20   | т 15   | s   R 8 \$€/W                         |
|   |                       | =                          | ddress of well if locate                                       | ed within city? |  |  |                                       |
| <del></del>   | do, Ellsworth         |                            |  |                 |  |  |                                       |
| WATER WELL O  |                       |                            |  |                 |  |  |                                       |
| RR#, St. Address, B   | ox # : 1010 Cc        | olorado                    |  |                 |  | Board of Agricu  | Iture, Division of Water Resou        |
| City, State, ZIP Code   |                       |                            |  |                 |  |  | nber: not req'd                       |
| LOCATE WELL'S<br>AN "X" IN SECTION  |                       |                            |  |                 |  |  | wn                                    |
| AN A IN SECTION   | N D                   |                            |  |                 |  |  | . ft. 3                               |
| †   i   | i     '               |                            |  |                 |  |  | urs pumping g                         |
| NW  | -  NE    <sub>=</sub> |                            |  |                 |  |  | urs pumping                           |
| ! ! !   |                       |                            |  |                 |  |  | in. to                                |
| * w   | - EI                  |                            | O BE USED AS:  | 5 Public wate   |  | B Air conditioning   |                                       |
| -   |                       |                            | 3 Feedlot  |                 |  | _  | 12 Other (Specify below)              |
| sw  | SE                    | 1 Domestic                 | 4 Industrial   |                 |  |  |                                       |
| !!!   | ! !   ,,              | 2 Irrigation               |  |                 | •  |  | If yes, mo/day/yr sample was s        |
|   |                       |                            | pacteriological sample   | Submitted to D  |  |  |                                       |
| TYPE OF BLASS   |                       | nitted                     | E Mrought in-  | 8 Concr         |  | er Well Disinfected? Y   | <u>Glued X Clamped</u>                |
| TYPE OF BLANK   |                       |                            | 5 Wrought iron   |                 |  |  |                                       |
| 1 Steel   | 3 RMP (SR)            |                            | 6 Asbestos-Cement  |                 | (specify below   | ,  | Welded                                |
| 2 PVC   | 4 ABS                 | 61                         | 7 Fiberglass   |                 |  |  | Threaded                              |
|   |                       |                            |  |                 |  |  | in. to                                |
|   |                       |                            | .in., weight 4.4/  |                 |  |  | uge No 2.1.4                          |
|   | OR PERFORATION        |                            |  | _7 PV           |  | 10 Asbestos  |                                       |
| 1 Steel   | 3 Stainless s         |                            | 5 Fiberglass   |                 | MP (SR)  | , ,  | pecify)                               |
| 2 Brass   | 4 Galvanized          |                            | 6 Concrete tile  | 9 AE            | ss   |  | ed (open hole)                        |
|   | DRATION OPENING       |                            |  | zed wrapped     |  | 8 Saw cut  | 11 None (open hole)                   |
| 1 Continuous s  |                       |                            |  | wrapped         |  | 9 Drilled holes  |                                       |
| 2 Louvered shu  | •                     | punched                    | 7 Torc   |                 |  |  |                                       |
| SCREEN-PERFORAT   | TED INTERVALS:        |                            |  |                 |  |  | . ft. to                              |
|   |                       |                            |  |                 |  |  | , ft. to                              |
|   | ACK INTERVALS:        |                            | ^^   |                 |  |  | . ft. to                              |
| <del></del>   | ill/gravel            | 110111                     | 20 ft. to  | 50              | ft., Fron  |  |                                       |
| GROUT MATERIA   |                       | <del></del>                | 2 Cement grout   |                 |  |  |                                       |
|   |                       |                            | 스빗 . ft., From   | ft.             | to   |  | ft. to                                |
| What is the nearest s   | •                     |                            |  |                 | 10 Livest  | <b>F</b>   | 14 Abandoned water well               |
| 1 Septic tank   | 4 Lateral             | lines                      | 7 Pit privy  |                 |  | •  | 15 Oil well/Gas well                  |
| 2 Sewer lines   | 5 Cess p              |                            | 8 Sewage lag   | goon            |  | er storage   | 16 Other (specify below)              |
| 3 Watertight se   | wer lines 6 Seepag    | ge pit                     | 9 Feedyard   |                 | 13 Insect  | cide storagen  | one known                             |
| Direction from well?  |                       |                            |  |                 | How man  |  |                                       |
| FROM TO   | m                     | LITHOLOGIC                 |  | FROM            | то   | LITH   | OLOGIC LOG                            |
| 0 4   | Topsoil &             |                            |  |                 |  |  |                                       |
| 4 14  | Sand & gra            |                            |  |                 | <u> </u>   |  | · · · · · · · · · · · · · · · · · · · |
| 14 40   |                       |                            | ellow & gray   |                 | <b> </b>   |  | <u>,</u> , ,                          |
| 40 62   | Dakota cla            |                            |  |                 |  |  |                                       |
| 62 71   | Sandstone,            |                            |  |                 |  |  |                                       |
| 71  | Dakota cla            | ay, white                  | & gray   |                 |  |  |                                       |
|   |                       |                            |  |                 | <u> </u>   | Les.   |                                       |
|   |                       |                            |  |                 |  | ıt .   |                                       |
|   |                       |                            |  |                 |  |  |                                       |
|   |                       |                            |  |                 |  |  | ·                                     |
|   |                       |                            |  |                 |  |  |                                       |
|   |                       |                            |  |                 |  |  |                                       |
|   |                       |                            |  |                 | 1 1  | *  |                                       |
|   |                       |                            |  |                 | 1  |  |                                       |
|   |                       |                            |  |                 |  | The second secon |                                       |
|   |                       |                            |  |                 |  |  |                                       |
|   |                       |                            |  |                 |  |  |                                       |
|   |                       |                            |  |                 |  |  | ed under my jurisdiction and v        |
| completed on (mo/da   | y/year)               | 7/15/                      | 88<br>   |                 | and this recor   | d is true to the best of   | my knowledge and belief Kans          |
| completed on (mo/da<br>Water Well Contracto                                     | y/year)               | 7/15/<br>185               | 88<br>This Water \   | Well Record wa  | and this recor   | d is true to the best of<br>in (mo/day/yr) 8/2/  | my knowledge and belief Kans          |
| completed on (mo/da<br>Water Well Contracto<br>under the business n             | y/year)               | 7/15/<br>185<br>• Well & E | 88<br>This Water \<br>quipment, Inc                            | Well Record wa  | and this recor<br>as completed of<br>by (signat                      | d is true to the best of<br>in (mo/day/yr) 8./.2/<br>ure)  | my knowledge and belief Kans          |
| completed on (mo/da Vater Well Contracto under the business n INSTRUCTIONS: Use | ny/year)              | 7/15/<br>185<br>• Well & E | 88<br>This Water \<br>quipment, Inc<br>SS FIRMLY and PRINT cle | Well Record was | and this recor<br>as completed of<br>by (signat<br>blanks, underline | d is true to the best of<br>in (mo/day/yr) 8.7.2/<br>ure)  | my knowledge and belief Kans          |