|               |                             |                  | WATER  | WELL RECORD         | Form W                | WC-5         | KSA 82        | a-1212 ID                      | No                         |             |                       |           |                    |
|---------------|-----------------------------|------------------|--|---------------------|-----------------------|--------------|---------------|--------------------------------|----------------------------|-------------|-----------------------|-----------|--------------------|
|               | N OF WATER                  |                  | Fraction   |                     |                       |              | n Numb        |                                | vnship Num                 | ber         | Rang                  | e Numl    | per                |
|               | Sal                         |                  | SW ½   | NW ¼                |                       |              | 12            | Т                              | 14                         | s           | R                     | 3         | W                  |
| Distance and  | direction from              | nearest tov      | vn or city street add                            | ress of well if loc | ated within           | city?        |               |                                |                            |             |                       |           |                    |
| 2 MATERY      | St., Salina                 | . Ilnion         | Pacific Railro                                   | ad Compan           | v                     |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  | Pacific Raillo<br>Douglas St., M                 |                     |                       |              |               | Dane                           | ما سائد کا سائد ا          | Distal      | 6 \A/-                | star Dar  |                    |
| 314 - 01-1- 7 | ID 0 - 4                    | Omah             | a Nahraaka 6                                     | 0470 4020           |                       |              |               | A                              | d of Agricult              |             |                       |           |                    |
| LOCATE        | WELL'S LOC                  | ATON WITH        | a, Nebiaska C                                    | 10 17 9- 1030       |                       |              |               | Аррі                           | cation Numi                | ber.        |                       |           |                    |
| 3 AN "X" IN   | SECTION BO                  | OX:              | 4 DEPTH OF CO                                    | MPLETED WE          | LL                    | 35           | ft. El        | LEVATION:                      |                            |             |                       |           |                    |
| 1             |                             | 1                | Depth(s) Groundw                                 | ater Encountere     | d 1                   | 27.5         |               | _ft. 2                         |                            | ft. 3       |                       |           | OFFICE             |
|               | - NW                        | NE               | WELL'S STATIC V                                  |                     |                       |              |               |                                |                            |             |                       |           | <u>ದೆ</u>          |
|               | į <b>I</b>                  |                  | Pump   | test data: Wel      | water was             | s            |               | ft. after                      |                            | hours pu    | mping                 |           | gpm C              |
| ± W —         | <del></del>                 | <del></del>      | Est. Yield                                       | gpm: Wel            | water was             | ·            |               | _ ft. after _                  |                            | hours pu    | mping                 |           | gpm   m            |
| v             | -sw                         | <u>.</u>         | Bore Hole Diamete<br>WELL WATER TO<br>1 Domestic | er <b>8.25</b> i    | n. to                 | 35           |               | ft. and                        |                            | in.         | to                    |           | ft.                |
|               | - Sw                        | SE               | 1 Domestic                                       | 3 Feed lot          | 6 Oil fie             | ld water sup | ypiy<br>Vlaqt | 9 D                            | r conditionir<br>ewatering | ig 11       | Other (               | Specify   | below)             |
| <b>†</b>      |                             |                  | 2 Irrigation                                     | 4 Industrial        | 7 Lawn                | and garde    | n (dome       | estic) 10                      | Monitorina w               | ell         | •                     |           |                    |
|               | S                           |                  | Was a chemical/b                                 |                     |                       |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  | submitted  |                     |                       |              |               | Water Well                     |                            |             |                       | No X      |                    |
| 5 TYPE OF     | BLANK CAS                   | ING USED:        |  | 5 Wrought Iro       | on 8                  | 3 Concret    |               | CAS                            |                            |             |                       |           | ed                 |
|               |                             |                  | (SR)   | _                   |                       |              |               |                                |                            | Welde       |                       | ٦         |                    |
| 2 PVC         |                             | 4 ABS            |  | 7 Fiberglass        |                       |              |               |                                |                            | Threade     |                       | Flus      | sh                 |
|               |                             |                  | in. to 30  | -                   |                       |              |               |                                |                            |             |                       |           |                    |
| Casing heigh  | nt above land               | surface F        | lushmount i                                      | n weight            | 0.7                   | 03           | ihs           | /ft Wall this                  | ckness or as               | uge No.     | w - <u>-</u>          | SCH.      | 40                 |
|               |                             |                  | ON MATERIAL:                                     |                     |                       | 7 F          | VC IDS        | .710. ****                     | 10 Asbest                  | tos-cemen   | 1t                    |           |                    |
| 1 Stee        |                             |                  |  | 5 Fiberglass        |                       |              |               |                                |                            |             |                       |           |                    |
| 2 Bras        | SS                          | 4 Galva          | anized steel                                     | 6 Concrete til      | e                     | 9 A          | ABS           | ,                              | 12 None                    | used (ope   | n hole)               |           |                    |
| SCREEN OF     | R PERFORAT                  | ION OPENII       | NGS ARE:   | 5                   | Gauzed w              | vrapped      |               | 8 Sa                           |                            | 1           |                       | e (open   | hole)              |
| 1 Con         | tinuous slot                | 3                | Mill slot  | 6                   | Wire wrap             | ped          |               |                                | lled holes                 |             |                       |           |                    |
|               | vered shutter               |                  | Key punched                                      |                     | Torch cut             |              |               | 10 Ot                          | her (specify               | /)          |                       |           |                    |
| SCREEN-PE     | RFORATED                    | INTERVALS        |  | <b>30</b> ft. to    |                       |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  | From   | ft. to              |                       |              | 1             | ft. From                       |                            | ft. to      |                       |           | <sup>ft.</sup>   7 |
| GRA           | VEL PACK IN                 | NTERVALS:        | _  | <b>28</b> ft. to    |                       |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  | From   |                     |                       |              |               | ft. From                       |                            | ft. to      |                       |           | ft.                |
| 6 GROUT I     | MATERIAL:                   | 1 Neat           | cement 2   | Cement grout        |                       | 3 Bento      | onite         | 4 Othe                         | r Bento                    | nite Gr     | out                   |           |                    |
| Grout Interva | als From                    | 28               | ft. to 26  | ft. From            | 26                    | ft. to       |               | . 2 fl                         | . From                     |             | ft. to                |           | ft.                |
|               |                             |                  | contamination:                                   |                     |                       |              | 10 L          | ivestock per                   | ns                         | 14 Aba      |                       |           | veli               |
| _             | otic tank<br>ver lines      |                  | 4 Lateral lines<br>5 Cess pool                   |                     | it privy<br>ewage lag | 000          |               | uel storage<br>ertilizer stor  |                            |             | well/ Ga<br>ler (spec |           | w)                 |
|               | ver iines<br>tertight sewer | lines            | 6 Seepage pit                                    |                     | ewage lag<br>eedvard  | 5011         |               | rennizer stor<br>nsecticide st | -                          | 10 Out      | ioi (apec             | ary Delo  | ,                  |
| Direction fro | •                           |                  | 3 Coopage pit                                    | <i>3</i> 1          | Jourgalu              |              |               | nany feet?                     | J. ago                     |             |                       |           |                    |
| FROM          | TO                          | CODE             |  | OGIC LOG            |                       | FROM         | TO            |                                | PLU                        | GGING IN    | ITERVA                | LS        |                    |
| 0             | 2.5                         | Α                | sphalt and Gr                                    | avel Fill           |                       |              |               |                                |                            |             |                       |           |                    |
| 2.5           | 5                           | S                | ilty Gravel Fill                                 |                     |                       |              | <u> </u>      |                                |                            |             |                       |           |                    |
| 5<br>7.5      | 7.5<br>10                   | N                | o Recovery<br>layey Silt, yello                  | nu brown            |                       |              |               |                                |                            |             |                       |           |                    |
| 1.5           | 10                          | S                | andy Silt, fine                                  | o medium ara        | ine                   |              |               | +                              |                            |             |                       |           |                    |
| 10            | 17.5                        |                  | ellow brown                                      | varanı yıa          | ,                     |              |               |                                |                            |             |                       |           |                    |
| 17.5          | 35                          | S                | ilty Clay, yellow                                | v brown to bro      | wn                    |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  |  |                     |                       |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  |  |                     |                       |              |               |                                |                            |             |                       |           |                    |
|               |                             |                  |  |                     |                       |              | -             |                                |                            |             |                       |           |                    |
|               |                             |                  |  |                     |                       |              | +             |                                |                            |             |                       |           |                    |
|               |                             |                  |  |                     |                       |              | _             |                                |                            |             |                       |           |                    |
| 7 CONTR       | ACTOR'S OR                  | LANDOWN          | ER'S CERTIFICATI                                 | ON: This water      | well was (            | 1) construc  | ted, (2)      | reconstruct                    | ed, or (3) plu             | igged und   | er my jur             | isdiction | and was            |
|               | on (mo/day/yr)              | )                | 07/0   | 9/07                |                       |              |               | d is true to t                 |                            |             |                       |           |                    |
|               | ,                           | icense No.       |  | 531                 |                       |              |               | ell Record w                   |                            |             |                       |           |                    |
| under the b   | usiness name                | of               | Geotechnic                                       | al Services         |                       | by           | (signat       | ture)                          | /br                        |             |                       |           |                    |
| INSTR         | UCTIONS:. Pl                | ease fill in bla | nks and circle the com                           | ect answers. Ser    | nd three cop          | ies to Kans  | sas Depa      | artment of He                  | alth and Envi              | ronment, B  | ureau of              | Water, 1  | 000 S W            |
| Jackso        | n St., Ste. 420,            | торека, Kar      | sas 66612-1367. Tel                              | epnone: 913-296     | -0045. Sen            | a one to W   | MIEK W        | ELL OWNER                      | and retain o               | ne for your | records.              |           |                    |