|  |   |  |  | ER WELL RECORD   | Form WWC-5   | KSA 82                   |  |                                       |   |  |
|--|---|--|--|--|--|--------------------------|--|---------------------------------------|---|--|
| 1 LOCATION   |   | ER WELL:   | Fraction   | and the second s | Sec  | tion Numbe               | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | į.                                    | ange Number                                   |  |
| County: Ru   | ısh   |  |  | 4 SE 14 NW   | 1/4  | 8                        | т 18   | S R                                   | _19   |  |
| 1.00   |   |  |  | address of well if located   |  |                          |  |                                       |   |  |
|  |   |  |  | <u>rave Street La</u>  | Urosse,  | (ansas                   | <del>tarih eri di karangan karan</del>   |                                       |   |  |
|  |   | ven: Cecil   |  |  |  |                          |  |                                       |   |  |
| RR#, St. Ad  | ldress, Box   |  | Hargrave   | na n   |  |                          | Board of Ag  | riculture, Division                   | of Water Resource                             |  |
| City, State, Z   |   | : LaCro  | osse, Kans   | as 67548   | Canada II.   | <del>~:_1;_2;_2;;_</del> | Application  | Number:                               | <del></del>                                   |  |
| J LOCATE V   | WELL'S LC   | CATION WITH<br>BOX:  |  | COMPLETED WELL   | 48   | . ft. ELEV               | ATION: UE  |                                       |   |  |
|  | N   |  |  | dwater Encountered 1   |  |                          |  |                                       |   |  |
| T  |   |  |  | C WATER LEVEL .36.   |  |                          |  |                                       |   |  |
|  | NW  | - NE   |  | np test data: Well wate  |  |                          |  |                                       |   |  |
|  | ı x   | ,  | Est. Yield 1   | O gpm: Well wate   | r was  | ega e e e ft.            | after  | hours pumping .                       | gpn   |  |
| • w   _  | <u> </u>  |  | Bore Hole Dian   | neter10in. to  |  | 18ft.,                   | and  | in. to                                |   |  |
| w  | ! [   |  | WELL WATER   | TO BE USED AS: 1   | 5 Public water   | r supply                 | 8 Air conditioning   | 11 Injection                          | well  |  |
| 7  | civi  |  | 1 Domestic   | 3 Feedlot  | 6 Oil field wa   | ter supply               | 9 Dewatering   | 12 Other (S                           | pecify below)                                 |  |
|  | . SW  | == SE ==   | 2 Irrigation   |  |  | 4, 4,                    | 10 Monitoring well   | · · · · · · · · · · · · · · · · · · · |   |  |
|  |   | i 1  | Was a chemical   | l/bacteriological sample s   | -  |                          |  |                                       |   |  |
| T —  | S   | · · · · · · · · · · · · · · · · · · ·  | mitted   |  |  |                          | ater Well Disinfected  | 4.4                                   | No  |  |
| 5 TYPE OF  | BLANK C   | ASING USED:  | 2  | 5 Wrought iron   | 8 Concre   |                          |  | ITS: Glued . ጁ                        |   |  |
| ري<br>1 Steel  |   | 3 RMP (S   |  |  |  | (specify belo            |  |                                       |   |  |
| 0.000  |   | 4 ADC  | •  | 7 FB 1   |  |                          | ,  |                                       |   |  |
| Blank casing   | diameter  | 5  | in to 38   | / Fiberglassft., Dia2in., weight2.   | in to  |                          | ft Dia   | in to                                 |   |  |
| Casing heigh   | nt above lar  | nd surface   | 8  | in weight 2.   | 29   | lbo                      | /ft Wall thickness of  | ranija Na                             | 26  |  |
| TYPE OF SO   | CDEEN OD  | DEDECIDATIO  | N MATERIAL:  | 7  |  |                          |  |                                       | TT  |  |
| 1 Steel  |   | and the second of the second o |  |  | 7 PV   | VINCENCY IN              |  | stos-cement                           |   |  |
| 2 Brass  |   | 3 Stainless  |  | 7  | 8 RM   |                          |  | r (specify)                           |   |  |
|  |   | 4 Galvaniz   | 0  | 6 Concrete tile  | 9 AB   | 24.7                     |  | used (open hole)                      |   |  |
|  |   | ATION OPENIN   | Control of the Control of Control |  | ed wrapped   |                          | etras des esperantes esperantes de la company de la compan | 11 No                                 | ne (open hole)                                |  |
|  | inuous slot   |  | lill slot  |  | wrapped  |                          | 9 Drilled holes  |                                       |   |  |
| 10 100000000   | ered shutte   |  | ey punched   | 7 Torch  |  |                          | 10 Other (specify)   |                                       | * * 4. * * * * * * * * * * *                  |  |
| SCREEN-PE  | RECHAIL   | D INTERVALS:   |  | 38 ft. to  |  |                          |  |                                       |   |  |
| عدد ف  | angaran da da aran da |  |  | ft. to   |  |                          |  |                                       |   |  |
| GR   | RAVEL PAC   | K INTERVALS:   |  | 20   |  |                          |  |                                       |   |  |
|  |   |  | From   |  |  |                          | om.  |                                       | <u>,, , , , , , , , , , , , , , , , , , ,</u> |  |
| Particular Control of the Control of | MATERIAL:   |  |  | 2 Cement grout   |  |                          | Other  |                                       |   |  |
|  |   |  |  | ft., From  | ft;  | to                       | ft., From  | ft. tc                                | lancere, caref                                |  |
|  |   | irce of possible   | contamination:   | 1. 6. 400 40 424.2   |  | 10 Live                  | stock pens   | 14 Abandone                           | d water well                                  |  |
| 1 Septi  | ic tank   |  | al lines   | 7 Pit privy  | 11 Fuel storage  |                          | l storage  | 15 Oil well/Gas well                  |   |  |
| 2 Sewer lines 5 Cess pool  |   |  | 8 Sewage lagoon  |  | 12 Fertilizer storage  |                          | 16 Other (specify below)   |                                       |   |  |
| 3 Watertight sewer lines 6 Seepage pit   |   |  |  | 9 Feedyard   | 9 Feedyard 13 Inse   |                          |  | cticide storage                       |   |  |
| Direction from   | m well?   |  |  |  |  | How m                    | any feet?  |                                       |   |  |
| FROM   | то  | - <u></u>  | LITHOLOGIC   | LOG  | FROM   | ТО                       | PLI  | JGGING INTERVA                        | NLS .   |  |
| 0  | 3   | Topsoil  | ·  |  |  |                          |  |                                       |   |  |
| 3  | 13  | Clay   |  |  |  |                          |  |                                       |   |  |
| an I   | A 800   |  | r Tamore   |  | 1 1  |                          |  |                                       |   |  |
| LL3L   | 37  | Sand rock  | de solve Cole V Note had bed   |  |  |                          |  |                                       |   |  |
|  | 37  | Sand rock<br>Rock  | Lacy Caro  |  |  |                          |  |                                       |   |  |
| 37   | 37<br>39<br>48  | Rock   | s strong test so   |  |  |                          |  |                                       |   |  |
| 37   | 39  |  | Little Version   |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   | a stay va v  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   | and the state of t |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37   | 39  | Rock   |  |  |  |                          |  |                                       |   |  |
| 37 39  | 39<br>) <sub>4</sub> 8  | Rock<br>Shale  |  |  |  |                          |  |                                       |   |  |
| 37<br>39<br>7 CONTRA   | 39<br>148   | Rock Shale   | R'S CERTIFICA  | TION: This water well wa   |  |                          |  |                                       |   |  |
| 37<br>39<br>7 CONTRAI<br>completed or  | 39<br>) <sub>4</sub> 8<br>.CTOR'S On (mo/day/y  | Rock Shale  R LANDOWNE   | R'S CERTIFICA  |  | Control of the contro | and this rec             | ord is true to the bes   | t of my knowledge                     | and belief. Kansa                             |  |
| 37<br>39<br>7 CONTRAI<br>completed or  | 39<br>) <sub>4</sub> 8<br>.CTOR'S On (mo/day/y  | Rock Shale  R LANDOWNE   | R'S CERTIFICA  |  | Control of the contro | and this rec             | ord is true to the bes   | t of my knowledge                     | and belief. Kansa                             |  |