|  |  |   |   | WATE   | R WELL REC    | ORD Form        | n WWC-5         | KSA 82a-                                       | 1212 ID No.             | and                      | a A 11          |               |  |
|--|--|---|---|--|---------------|-----------------|-----------------|--|-------------------------|--------------------------|-----------------|---------------|--|
|  | ON OF WATE   |   |   | action   |               |                 |                 | on Number                                      | Township Nu             | mber                     | Range Nu        | ımber         |  |
|  | La   |   |   |  |               | 4 NE            |                 | 15   | T 17                    | s                        | R 28            | HZW)          |  |
| Distance and   | d direction from   | m nearest tov                                       | vn or c   | ity street add   | fress of well | if located with | hin city?       |  |                         |                          |                 | $\mathcal{A}$ |  |
|  | WELL OWNE  |   |   |  |               |                 |                 |  |                         |                          |                 |               |  |
|  | dress, Box#  | : Scott   | City,   | NS   |               |                 |                 |  | Board of Agricu         |                          |                 |               |  |
| City, State, 2   | ZIP Code<br>WELL'S LOC   | :   | т-т-  |  |               |                 |                 |  | Application Nur         |                          |                 |               |  |
|  | SECTION B  |   | DEPTH OF COMPLETED WELL 148 ft. ELEVATION:  |  |               |                 |                 |  |                         |                          |                 |               |  |
|  | N  |   | Depth(e) Ordanawater Endodricated 1   |  |               |                 |                 |  |                         |                          | ft.   꽃         |               |  |
| 1  |  | i   | WEL   | epth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. 7 gentlement   ft. 3 ft. 7 gentlement   ft. 4 gentlement   ft. 4 gentlement   ft. 5 ft. 7 gentlement   ft. 6 gentl |               |                 |                 |  |                         |                          |                 |               |  |
|  | Pump test data: Well water was ft. after   |   |   |  |               |                 |                 |  | _ hours po              | umping                   | gpm G           |               |  |
|  | i l  | _   | Est. Yield gpm: Well water was ft. after hours pumping g  |  |               |                 |                 |  |                         |                          | gpm m           |               |  |
| W  |  | — X. ∈  | Bore Hole Diameter 8 in. to 148 ft. and in. to  |  |               |                 |                 |  |                         | ft.                      |                 |               |  |
| 1  | W Bore Hole Diameter 8 in. to 148 ft. and in. to WELL WATER TO BE USED AS: 5 Public water supply 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify |   |   |  |               |                 |                 |  |                         | if the level             |                 |               |  |
|  | SW SE   1 Domestic 3 Feed of   |   |   |  |               |                 |                 |  |                         |                          | ly below)       |               |  |
|  | 1 1  | i 1   | 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was |  |               |                 |                 |  |                         |                          |                 |               |  |
| · -  | S  | -   | subm  |  | actendingica  | ai sample sui   | bitilitied to D |  | ater Well Disinfected   |                          |                 | I .           |  |
| 5 TYPE OF  | F BLANK CAS  | ING LISED:  | Jaubii  | iitteu   | 5 Mrougi      | nt Iron         | 9 Conoro        |  | CASING JOIN             |                          |                 |               |  |
| 1 Ste  |  | 3 RMP   | (SD)  |  | _             | os-Cement       |                 |  |                         |                          |                 |               |  |
| 2 PV   |  | 4 ABS   | (SIV)   |  |               |                 |                 | -  |                         |                          | ed              |               |  |
|  | g diameter _   |   | in t  |  | 7 Fibergla    |                 | in to           | · <del></del> -                                | # Dia                   | mea                      | ided            | 4             |  |
| Casing heig  | ht above land  | curface   | "". ((  | 18 :   | in weight     | " <b>2</b>      | 38              | )  | ft., Dia                | No                       | .24             | i <b>R</b>    |  |
|  | CREEN OR P   |   |   | TERIAI ·   | iii., weigitt | <del>-</del>    | 7               | PVC  | . Wall thickness or g   | jauge ivo.<br>stos-como: | nt              |               |  |
| 1 Ste  |  | 3 Stain   |   | eel  | 5 Fiberal     | ass             | 8 1             | RMP (SR)                                       | 11 Other                | (specify)                | 111             | ĺ             |  |
| 2 Bra  |  |   |   | steel  | 6 Concre      | te tile         | 9               | ABS  | 12 None                 | used (ope                | n hole)         |               |  |
| SCREEN O   | R PERFORAT   |   |   |  |               | 5 Gauzed        |                 |  | 8 Saw cut               |                          |                 | en hole)      |  |
| 1 Coi  | ntinuous slot  | 3   | Mill s  | lot  |               | 6 Wire wr       | apped           |  | 9 Drilled holes         |                          |                 |               |  |
|  | vered shutter  |   |   |  |               | 7 Torch c       |                 |  | 10 Other (speci         | fy)                      |                 |               |  |
| SCREEN-P   | ERFORATED  | INTERVALS   |   |  |               |                 |                 | ft.  | From                    | ft. to                   | o               | ft.           |  |
|  |  |   | F   | rom  |               | ft. to          |                 | ft.  | From                    | ft. to                   | 0               | ft. 🛪         |  |
| GR   | AVEL PACK I  | NTERVALS:   |   |  |               | ft. to          |                 | . <b></b> ft.                                  | From                    | ft. to                   | 0               | ft.           |  |
|  |  |   | F   | rom  |               | ft. to          |                 | ft.  | From                    | ft. to                   |                 | ft.           |  |
| GROUT  | MATERIAL:  | 1 Neat  | cemer   | nt 2   | Cement gro    | ut              | 3 Bent          | onite  | 4 Other                 |                          |                 |               |  |
| Grout Interv   | als From   | V   | _ft. to   | 20   | ft. From      |                 | ft. to          |  | ft. From                |                          | ft. to          | ft.           |  |
| 1  | nearest sourc  | •   |   |  | -             | 7 1014          |                 |  | stock pens              | 14 Aba                   | andoned water   | well          |  |
|  | wer lines  | 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage la |   |  | -             |                 |                 | 15 Oil well/ Gas well 16 Other (specify below) |                         |                          |                 |               |  |
| 3 Watertight sewer lines   |  |   |   | 6 Seepage pit 9 Feedyard   |               |                 |                 | 13 Insecticide storage                         |                         |                          | oilwell         |               |  |
|  | m well? E  |   | •   | oopago pit   | ·             | rocayara        |                 | How man  | •                       | ,                        | 150             |               |  |
| FROM   | ТО   | CODE  |   | LITHOL   | OGIC LOG      |                 | FROM            | TO   |                         |                          | TERVALS         |               |  |
| 0  | 3  | Sı  | urfac   | е  |               |                 | 74              | 79   | Med sand & d            | lay lens                 | ses             |               |  |
| 3  | 15   |   | pess  |  |               |                 | 79              | 84   | Sandy clay              |                          |                 | 5             |  |
| 15<br>37   | 37<br>40   |   | ay  | alan adi   | :-L- 0        |                 | 84              | 115  | Med sand & c            | ravel, f                 | ajrly loose     | ·             |  |
| 31   | 40   |   | rks   | clay, cal  | icne & m      | ea sana         | 115<br>121      | 121<br>137                                     | Fine sand w/g           |                          | aliche          |               |  |
| 40   | 45   |   |   | and w/cla  | v             |                 | 137             | 141  | Sandy clay              | jiavei                   |                 |               |  |
| 45   | 46   |   | alich   |  |               |                 | 141             | 145  | Med sand                |                          |                 |               |  |
| 46   | 47   |   |   | e w/ceme   | ented sar     | nd              | 145             | 148  | shale                   |                          |                 |               |  |
| 47   | 50   | Sa  | andy  | clay w/fi  | ne sand       |                 |                 |  |                         |                          |                 |               |  |
| 50   | 54   |   |   | ght sand   |               |                 |                 |  |                         |                          |                 |               |  |
| 54   | 59   |   |   | ited sand  | w/fine s      | and             |                 |  |                         |                          |                 |               |  |
| EO   | 70   |   | rks   | 00 m di 1  |               |                 |                 |  |                         |                          |                 |               |  |
| 59<br>70   | 70<br>74   |   | icky<br>ed sa   | sandy cl   | ay            |                 |                 |  |                         |                          |                 |               |  |
|  |  |   |   |  | ON: This wa   | ter well was /  | 1) construct    | ed (2) reco                                    | nstructed, or (3) plug  | ned under                | my jurisdiction | and was       |  |
|  |  |   |   | 1-13-0   |               | 1143 (          |                 |  |                         | -                        |                 | I .           |  |
| completed on (mo/day/yr) [-13-06] and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554  This Water Well Record was completed on (mo/day/yr) [-18-06] |  |   |   |  |               |                 |                 |  |                         |                          |                 |               |  |
| under the business name of Woofter Pump & Well Inc. by (signature)   |  |   |   |  |               |                 |                 |  |                         |                          |                 |               |  |
| INSTR  | UCTIONS: Ple   | ase fill in blan                                    | ks and  | circle the corre   | ect answers.  | Send three co   | pies to Kansa   | s Departme                                     | ent of Health and Envir | onment, Bu               | eau of Water 1  | 000 S W       |  |
| Jackso   | n St., Ste. 420,   | Topeka, Kans  | as 6661   | 12-1367. Tele  | phone: 913-2  | 296-5545. Ser   | nd one to WA    | TER WELL                                       | OWNER and retain or     | ne for your n            | ecords.         |               |  |