|  |  |   | WATI   | ER WELL RECOR                                    | D Form WV   | VC-5 KS                              | SA 82a-1     | 212  |  |   |  |
|--|--|---|--|--|---|--------------------------------------|--------------|--|--|---|--|
| 1 LOCATION OF WATER WELL: F  |  |   | Fraction   | CAN  | C 4 (   | Section N                            | umber        |  | Number                                   | Range Number  |  |
|  |  |   | NET  | address of well if J                             | ocated within o                                   | (b) <sup>2</sup>                     |              | <u>т 2</u>   | ,60 s                                    | R EN  |  |
|  | 710  | o North   | h Clave  | nce jl   | Vieluta   |                                      | west         | Side   | )  | CMW-Z   |  |
| RR#, St.   | Address, Box   | NER: Como                                       | Box 2  | 197  | 10.   | _                                    |              |  | •  | Division of Water Resources                             |  |
|  | e, ZIP Code  | OCATION WITH                                    | T-T  | EXXS 7   |   |                                      | EL EL/ATI    | Applica<br>ON:   | tion Number:                             |   |  |
|  | IN SECTIO  |   | Depth(s) Groun                                   | COMPLETED WEI<br>dwater Encountere               | d_1   |                                      | ft. 2.       |  | ft.                                      |   |  |
| 1 Mile   | WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well |   |  |  |   |                                      |              |  |  |   |  |
| -  | <b>x</b> sw  | SE  | 1 Domestic<br>2 Irrigation                       |  |   |                                      | • • • •      | Dewatering Monitoring  |  | Other (Specify below)                                   |  |
| Į L  | <u>'</u>   |   | Was a chemical                                   | /bacteriological sar                             |   |                                      | ent? Yes     |  | ; If yes                                 | s, mo/day/yr sample was sub-<br>No                      |  |
| 5 TYPE   | OF BLANK (   | CASING USED:                                    | ,,,,,,   | 5 Wrought iron                                   | 8 C   | oncrete tile                         |              |  |  | ed Clamped  |  |
| 1 St   |  | 3 RMP (S  | R)   | 6 Asbestos-Cer                                   | ment 9 O  | ther (specif                         | y below)     |  | Wel                                      | ded   |  |
| 200  | -  | 4 ABS   | 17   | 7 Fiberglass                                     |   |                                      |              |  |  | eaded   |  |
| Blank casing diameter  |  |   |  |  |   |                                      |              |  |  |   |  |
| _  | •  | R PERFORATIO                                    |  | · ····, ·····g·i.                                |   | Pvc                                  | 100.711.     |  | Asbestos-cem                             |   |  |
| 1 St   | eel  | 3 Stainles:                                     | s steel  | 5 Fiberglass                                     | _   | RMP (SR                              | )            | 11   | Other (specify                           | )   |  |
| 2 Brass 4 Galvanized steel   |  |   |  | 6 Concrete tile 9 ABS                            |   |                                      |              |  | None used (o                             |   |  |
| _  |  | RATION OPENIN                                   |  | 5 Gauzed wrapped<br>6 Wire wrapped               |   |                                      |              | 8 Saw cut  |  | 11 None (open hole)                                     |  |
| 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) |  |   |  |  |   |                                      |              |  |  |   |  |
| SCREEN-PERFORATED INTERVALS: From  |  |   |  |  |   |                                      |              |  |  |   |  |
| From   |  |   |  |  |   |                                      |              |  |  |   |  |
| GRAVEL PACK INTERVALS: From  |  |   |  |  |   |                                      |              |  |  |   |  |
| 6 GROUT MATERIAL: 1 Deat cement 2 Cement grout 3 Bentonite 4 Other   |  |   |  |  |   |                                      |              |  |  |   |  |
| Grout Intervals: From  |  |   |  |  |   |                                      |              |  |  |   |  |
| 1 Se   | eptic tank   | 4 Later   | ral lines  | 7 Pit priv                                       |   | 11 Fuel storage 15 Oil well/Gas well |              |  |  |   |  |
|  | ewer lines   | 5 Cess  | •  | J  | 8 Sewage lagoon                                   |                                      |              | 12 Fertilizer storage 13 Insecticide storage 14 Other (specify below) 15 PLINE (ABD) |  |   |  |
|  | atertignt sew  | rer lines 6 Seep<br>ろか                          | page pit   | 9 Feedya   | aro   |                                      | ow many      |  |  | 9 <del>2</del> 11.00 ( )                                |  |
| FROM   | TO   |   | LITHOLOGIC                                       | LOG  | FRO   |                                      |              | 10011  | PLUGGING                                 | INTERVALS   |  |
| $\mathcal{L}$  | 9  | Clary   |  |  |   |                                      |              |  |  |   |  |
| 9  | 20   | Sank  |  |  |   |                                      |              | VARIA  | NCES                                     | REQUESTED   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
|  |  |   |  |  |   |                                      |              |  |  |   |  |
| 7 001  | BACTOR'S (   |   | D'S CEDTIEICAS                                   | ION: This water :                                | vell was (1) co                                   | etructed (                           | 2) recons    | structed or f  | 3) plugged up                            | der my jurisdiction and was                             |  |
| 7 CONTI  | HACTOR'S (<br>on (mo/day)  | vear)   | 3-14-4   | 2  | veil was (1) col                                  | and th                               | is record    | is true to the   | best of my kr                            | der my jurisdiction and was nowledge and belief. Kansas |  |
| •  | •  | 's License No                                   | 517  |  | ter Well Regor                                    |                                      |              |  | 3-2                                      | 4-92  |  |
|  | business na  |   | ndwater  | Technolog  | <del>*/*                                   </del> |                                      | (signatur    |  | · · · · · · · · · · · · · · · · · · ·    | Mitchell  |  |
| INSTRU   | JCTIONS: Use ty<br>Ith and Environm  | pewriter or ball point<br>nent, Bureau of Water | pen. <u>PLEASE PRESS</u><br>, Topeka, Kansas 666 | FIRMLY and PRINT clear<br>20-0001. Telephone: 91 | art Pease fill in bli<br>3-296-5545. Send o       | anks, underline<br>ne to WATER       | or circle th | ie correct answe<br>IER and retain o   | rs. Send top three<br>ne for your record | e copies to Kansas Department<br>ds.                    |  |