| prings open and the delication of the second control of the second | WAT                                      | ER WELL RECORD Fo  | rm WWC-5 KSA 82                                      | 2a-1212                        | <u> </u>  |
|--|--|--|--|--------------------------------|---|
| LOCATION OF WATER W  |  | May OF   | Section Number                                       | a David                        | Range Number  |
| Dounty: Modra  | S W 1/4                                  | N W 1/4 S F  | 1/4  | T / 5 S                        | R & EAW   |
| Distance and direction from  | XVIOVI 13 1d                             | white fine vou car   | Street address of well                               | if located within city?        |   |
| WATER WELL OWNER   | tames 1                                  | Hodelett   |  | V                              |   |
| R#, St. Address, Box #   | - (6, (6, 2-                             | 0 11   | · //01   |                                | e, Division of Water Resources  |
| City, State, ZIP Code  | uncel gr                                 | our Iran   |  | Application Number             |   |
| DEPTH OF COMPLETED   |  |  |  | 15. Ift., and 6.5              |   |
| Nell Water to be used as:  | 5 Public water                           |  | 8 Air conditioning                                   | 11 Injection w                 |   |
| 1 Domestic 3 Feedlot   |  |  | 9 Dewatering   | 12 Other (Spe                  | ecify below)  |
| 2 Irrigation 4 Industri  | al 7 Lawn and ga                         |  | 10 Observation well                                  |                                | 1051)   |
|  | 4  |  |  |                                | . day 1.9.70 year   |
| Sump Test Data Est. Yield  | : Well water was.<br>gpm: Well water was | ft. after  |  | hours pumping                  | gpm   |
| 1 TYPE OF BLANK CASIN  | IG USED:                                 | 5 Wrought iron   | 8 Concrete tile                                      | Casing Joints: Gl              | ued . X Clamped   |
| AND THE PROPERTY OF THE PROPER | 3 RMP (SR)                               | 6 Asbestos-Cement  | 9 Other (specify bel                                 | ow) W                          | elded   |
|  | 4 ABS                                    | 7 Fiberglass   |  |                                | readed  |
| Blank casing dia   | in. to                                   | ft., Dia   | in. to   | ft., Dia                       | in. to ft.  |
| Casing height above land su  | ırface                                   | in., weight  | 1.6. I. Walt.  | os./ft. Wall thickness or gaug | e No. 2. WATOR(7)3  |
| TYPE OF SCREEN OR PER  |  | •  | (7 PVC)  | 10 Asbestos-ce                 | ment  |
|  | 3 Stainless steel                        | 5 Fiberglass   | 8 RMP (SR)   | , ,                            | ify)  |
|  | 4 Galvanized steel                       | 6 Concrete tile  | 9 ABS  | 12 None used                   | , ,   |
| Screen or Perforation Openi  | , k                                      | 5 Gauzed   | • •  | 8 Saw cut                      | 11 None (open hole)   |
| 1 Continuous slot  | 3 Mill slot                              | 6 Wire wr  |  | 9 Drilled holes                |   |
| 2 Louvered shutter   | 4 Key punched                            | 7 Torch c  |  |                                |   |
| #\$Con   |  |  |  |                                | in to   |
| Screen-Perforated Intervals:   |  |  |  |                                | oft.  |
|  |  |  |  |                                | o   |
| Gravel Pack Intervals:   | B  |  |  | ft. to                         | o   |
| E ODOLET MATERIAL  | From                                     | CO Commence  | ft. From 3 Bentonite                                 |                                | . , , , , ,   |
| GROUT MATERIAL:  Grouted Intervals: From   | 1 Neat cement                            | 2 Cement grout   |  |                                | ft. to  |
| What is the nearest source   | of possible contemination                | Piom   |  | *                              | Abandoned water well  |
| 1 Septic tank  | 4 Cess pool                              | 7 Sewage lagoo   |  | •                              | Oil well/Gas well   |
| 2 Sewer lines  | 5 Seepage pit                            | (8 Feed yard H   | 200  | •                              | 6 Other (specify below)   |
| 3 Lateral lines  | 6 Pit privy                              | 9 Livestock pens   |  | atertight sewer lines          | o other (appearly below)  |
| Direction from well  | AST HO                                   | w many feet $IDI$  | 7 Wat  | er Well Disinfected? Yes       | <b>X</b> No   |
|  |  |  |  |                                | If yes, date sample   |
|  |  |  |  | illed? Yes                     |   |
|  |  |  |  |                                | Volts   |
| Depth of Pump Intake   | // /                                     | ft.  | Pumps Capacity rated                                 | at                             | gal./min.   |
| Type of pump:  |  |  | , , ,  | entrifugal 5 Reciproci         | · ·   |
|  |  |  |  |                                | under my jurisdiction and was   |
| completed on   | a a                                      | month  | - Andread Street                                     | and a community                |   |
| and this record is true to the   |  |  |  |                                |   |
| This Water Well Record, was  |  |  | inth   | day                            | 80. year under the business   |
| name of Strade   | v Dalling                                | CO, b  | y (signature)  | rolf Strader                   |   |
| 7 LOCATE WELL'S LOCA   | TION FROM TO                             | LITHOLOGI  | C LOG FR   | ом то                          | LITHOLOGIC LOG  |
| WITH AN "X" IN SECT BOX:   | ION 0 5                                  | to/ Spil   | 4  |                                |   |
| BOX.   | 5 8                                      | 1 clay ye  | elev   |                                |   |
| N  | 8 20                                     | Rocket fi  | me yellow  | <b>4</b> (4)                   |   |
|  | 2/30                                     | 1 clay, s  | ed!  |                                |   |
| NW NE  | 30 38                                    | Shafe J. G   | ser ,  | activities.                    |   |
| w  | 38 49                                    | Roch I   | ino yellow   |                                |   |
| SW SE  | 49 61                                    | I shall, B   | luce!  |                                |   |
|  | P  |  |  |                                |   |
| \$   |  |  |  |                                |   |
| I Mile   |  |  | **************************************               |                                | and the control of the second |
| ELEVATION:   | 110                                      |  |  |                                |   |
| Depth(s) Groundwater Enco  |  |  |  |                                | sheet if needed)  |
| copies to Kansas Departmer   | nt of Health and Environmer              | ise <i>press illimity</i> and <i>PHINT</i><br>it, Division of Environment, V | Cleany, Flease III in bla<br>Vater Well Contractors, | Topeka, KS 66620. Send one     | orrect answers. Send top three to WATER WELL OWNER and  |
| retain one for your records.   |  | ,  |  |                                |   |