| WATER WELL RI  |   | Form WWC                      |                         |               | sion of Water<br>arces App. No.  |  | Well ID   |  |
|--|---|-------------------------------|-------------------------|---------------|--|--|---|--|
| 1 LOCATION OF WA   |   | L: Fracti                     | ion                     |               | ion Number   | Township Numb                                |   |  |
| ' County: Sed  |   |                               | NE 45W 4                | 1/4           | 32   | T 24 S                                       | R 1 DEZIW   |  |
| WELL OWNER: La   | st Name:  | First:                        |                         |               |  |  | (if unknown, distance and   |  |
| Business: Audrey Adrian direction from nearest town or intersection): If at owner's address, check direction from nearest town or intersection): If at owner's address, check direction from nearest town or intersection): If at owner's address, check direction from nearest town or intersection): If at owner's address, check direction from nearest town or intersection): If at owner's address.   |   |                               |                         |               |  |  |   |  |
| Address: Hat Crock Ct.   |   |                               |                         |               |  |  | 4 Ct  |  |
| City: Wichta State: KS ZIP: 67205  |   |                               |                         |               |  |  |   |  |
| 3 LOCATE WELL  |   | I OF COMPLET                  | -                       | 7/\ 0         | T  |  |   |  |
| WITH "X" IN  | i e   |                               |                         |               | 1  |  | (decimal degrees)   |  |
| SECTION BOX:   |   | roundwater Encount            |                         |               | Longitude:   |  |   |  |
| N  | 2)  |                               |                         |               |  | Source for Latitude/Longitude:               |   |  |
|  | below!  | land surface, measu           | red on (mo-day-y        | 1) 7 / W. / M |  |  | ,<br>)  |  |
| NW NE  | above land surface, measured on (mo-day-yr)                     |                               |                         |               | (WAAS enabled? ☐ Yes ☐ No)   |  |   |  |
|  | Pump test data: Well water was tt                               |                               |                         |               | ☐ Land Survey ☐ Topographic Map  |  |   |  |
| W E  |   |                               |                         |               |  | Online Mapper:                               |   |  |
| Well water was ft.  after hours pumping gpm  |   |                               |                         |               |  |  |   |  |
|  | arter appropriate and a spin                                    |                               |                         |               | 6 Elevation:ft. Ground Level TOC   |  |   |  |
| S  | S Estimated Yield:d   |                               |                         |               | Source: Land Survey GPS Topographic Map                                    |  |   |  |
| mile   | 1   |                               | . in. to                | . ft.         |  | ☐ Other                                      |   |  |
| 7 WELL WATER TO BE USED AS:  |   |                               |                         |               |  |  |   |  |
| 1. Domestic:   |   | ] Public Water Sup            |                         |               |  |  | ease  |  |
| ☐ Household  | _   | Dewatering: how               | •                       |               |  | le: well ID                                  |   |  |
|  | Zawn & Garden 7. Aquifer Recharge: well ID                      |                               |                         |               |  | d Uncased U                                  |   |  |
|  |   |                               |                         |               |  | mal: how many bores<br>ed Loop   Horizon     |   |  |
| 2. ☐ Irrigation 3. ☐ Feedlot   |   |                               |                         |               |  |  | ischarge Inj. of Water  |  |
| 4. Industrial  | ř   | Air Sparge Recovery           | ☐ Injection             |               |  |  |   |  |
| Was a chemical/bacteriological sample submitted to KDHE? Yes Se No If yes, date sample was submitted:  |   |                               |                         |               |  |  |   |  |
| Was a chemical pacter to region and the submitted to reprint the submit |   |                               |                         |               |  |  |   |  |
| 8 TYPE OF CASING USED: Steel PVC Other   |   |                               |                         |               |  |  |   |  |
| Casing diameter 5 in to fin to |   |                               |                         |               |  |  |   |  |
| Casing diameter 5  |   |                               |                         |               |  |  |   |  |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  |   |                               |                         |               |  |  |   |  |
| Steel Stainless Steel Fiberglass PVC Other (Specify)   |   |                               |                         |               |  |  |   |  |
| Brass Galvanized Steel Concrete tile None used (open hole)   |   |                               |                         |               |  |  |   |  |
| SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot — Mill Slot — Gauze Wrapped — Torch Cut — Drilled Holes — Other (Specify)   |   |                               |                         |               |  |  |   |  |
| ☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)  |   |                               |                         |               |  |  |   |  |
| SCREEN-PERFORATED INTERVALS: From  |   |                               |                         |               |  |  |   |  |
| □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)  SCREEN-PERFORATED INTERVALS: From  |   |                               |                         |               |  |  |   |  |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other   |   |                               |                         |               |  |  |   |  |
| Grout Intervals: From  |   |                               |                         |               |  |  |   |  |
| Nearest source of possible contamination:  |   |                               |                         |               |  |  |   |  |
| ☐ Septic Tank  |   | Lateral Lines                 | ☐ Pit Privy             | _             | Livestock Pens   | <del></del>                                  | cide Storage  |  |
| □ Sewer Lines  | =   | Cess Pool                     | ☐ Sewage Lage☐ Feedyard |               | Fuel Storage   |  | oned Water Well   |  |
| Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well ☐ Other (Specify)   |   |                               |                         |               |  |  |   |  |
| Direction from well? Distance from well? ft.   |   |                               |                         |               |  |  |   |  |
| 10 FROM TO   |   | LITHOLOGIC ĻO                 |                         | FROM          |  |  | r PLUGGING INTERVALS  |  |
| · 0 1  | 7   | 00501                         |                         |               |  |  |   |  |
| 18   | 3   | and so                        |                         |               |  |  |   |  |
| 8 10   | $\mathcal{H}$   | ne sand                       |                         |               |  |  |   |  |
| 10 50  | Y   | ned sas                       | $\mathcal{U}$           | ļ             |  |  |   |  |
| 50 56  | •   | Clav                          |                         | 1             |  |  |   |  |
|  |   | <del></del>                   |                         |               |  |  |   |  |
| 56 57  | FI  | ne, San                       | <b>3</b> ,              |               |  |  |   |  |
| 56 57<br>57 70   | fi<br>n   | ne san                        | ž                       | Notes:        |  |  |   |  |
|  | Si<br>n   | ne san                        | Z                       | Notes:        |  | /  |   |  |
| 51 70  | Si<br>n   | ne san                        | Z Z                     |               |  |  |   |  |
| 57 70  | OR LAND   | OWNER'S CER                   | TIFICATION              | This water    | well was M   | constructed, ☐ receiving to the best of m    | onstructed, or  plugged   |  |
| 57 70  11 CONTRACTOR'S under my jurisdiction an  | nd was comp   | oleted on (mosday             | -year)                  | This water    | his record is  | true to the best of m                        | y knowledge and belief.   |  |
| 57 70  | id was comp<br>tractor's Lic                                    | oleted on (mo-day<br>cense No | -year)<br>This Watرجہ   | This water    | his record is<br>ord was com   | true to the best of m                        | y knowledge and belief.   |  |
| 11 CONTRACTOR'S under my jurisdiction an Kansas Water Well Con under the business name   | tractor's Lic<br>of LAC<br>e copy to WATE                       | pleted on (mo-day<br>cense No | year)                   | This water    | his record is<br>ord was comp<br>fee of \$5.00 for ea                      | true to the best of modeleted on (mo-day-y   | y knowledge and belief,<br>ear) 8-4-5<br>ith one (white) copy to Kansas   |  |
| 11 CONTRACTOR'S under my jurisdiction an Kansas Water Well Con under the business name   | tractor's Lic<br>of Lice<br>e copy to WATE<br>alth and Environs | cense No                      | year)                   | This water    | his record is<br>ord was comp<br>fee of \$5.00 for ea<br>uite 420, Topeka, | true to the best of m<br>pleted on (mo-day-y | y knowledge and belief,<br>ear) S-4-5-5-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6 |  |