| _  | ON OF WATE                               |             |   | Fraction   |                |              |          | Section Number          | Township Number      |              | Range Number  |               |
|--|--|-------------|---|--|----------------|--------------|----------|-------------------------|----------------------|--------------|---------------|---------------|
|  | Ha                                       |             |   | SE ¼   |                |              |          |                         | т 22                 | S            | R             | 2 (B)W        |
|  |  |             |   | r city street add  | dress of well  | if located w | vithin c | ity?                    |                      |              |               | _             |
| U.S. Highway 50, Walton, Kansas  |  |             |   |  |                |              |          |                         |                      |              |               |               |
|  |  |             |   | Grain COOP   | •              |              |          |                         |                      |              |               |               |
|  | Idress, Box#                             |             |   |  |                |              |          |                         | Board of Agricu      | ulture, Divi | sion of Wa    | ter Resources |
| City, State,   | ZIP Code                                 | : No        | rth Nev   | vton, Kansa  | s 67117        |              |          |                         | Application Nu       | mber:        |               |               |
| 3 LOCATE   | E WELL'S LO                              | CATON V     | VITH 4  | DEDTH OF O   |                |              |          | 15.0 ft. ELEV           |                      |              |               |               |
| AN "X" I   | N SECTION E                              | BOX:        |   | DEPTH OF C   | OMPLETED       | WELL         |          | 15.0 ft. ELEV           | ATION:               |              |               |               |
|  | - 1                                      |             |   |  |                |              |          |                         |                      |              |               |               |
| 1 T  | 1  | -           | WE  |  |                |              |          | ft. below land su       |                      |              |               |               |
| NWNE   |  |             |   |  |                |              |          | ft.                     |                      |              |               |               |
|  |  |             |   | t. Yield NA  | gpm:           | Well water   | was      | ft.                     | after                | hours p      | umping _      | gpm           |
| ₹ W _  |  | <del></del> | E Bo  |  |                |              |          |                         |                      |              |               |               |
| 1  | WELL WATER TO BE USED AS: 5 Public water |             |   |  |                |              |          |                         | 8 Air condition      | ing 11       | 1 Injection   | well          |
|  | sw                                       | SE          | 1   | 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)   |                |              |          |                         |                      |              |               |               |
| ∐ I  | X  |             |   | 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 0 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was |                |              |          |                         |                      |              |               |               |
| , <u> </u>   |  |             |   |  | pacteriologica | ai sample si | ubmitte  |                         |                      |              |               |               |
| -  | S  |             |   | bmitted  |                |              |          |                         | er Well Disinfected  |              |               |               |
| _  | F BLANK CAS                              |             |   |  | 5 Wrough       |              |          | Concrete tile           |                      |              |               |               |
| 1 Ste  |  | 3 R         | MP (SR)   | -  | 6 Asbest       | os-Cement    | 9 (      | Other (specify below    | <b>'</b> )           | Weld         | ed            |               |
| (2)PV  |  | 4 A         |   |  | 7 Fibergla     |              |          |                         |                      | Threa        | aded          | X             |
| Blank casin  | g diameter                               | 2.37        | 5 in  | to <b>5.0</b>  | ft., Dia       | 1            |          | in. to                  | ft., Dia             |              | in. to        | ft.           |
| Casing heig  | ht above land                            | surface     | Flus  | h Mount  | in., weight    |              |          | lbs./ft. V              | Vall thickness or o  | auge No.     | Sch           | edule 40      |
| TYPE OF S  | CREEN OR F                               | PERFORA     | TION M  | ATERIAL:   |                |              |          | PVC lbs./ft. V          | 10 Asbes             | stos-ceme    | nt            |               |
| 1 Ste  |  | 3 S         | tainless :  | steel  | 5 Fibergla     | ass          |          | 8 RMP (SR)              | 11 Other             | (specify)    |               |               |
| 2 Bra  | iss                                      | 4 G         | alvanize  | d steel  | 6 Concre       | te tile      |          | 9 ABS                   | 12 None              | used (ope    | n hole)       |               |
| TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed 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)   |  |             |   |  |                |              |          |                         |                      |              |               | (open hole)   |
|  | ntinuous slot                            |             | (3) Mill  | slot   |                | 6 Wire w     | vrappe   | d                       | 9 Drilled holes      |              |               |               |
| 2 Lou  | uvered shutter                           | r           | 4 Key   | / punched  |                | 7 Torch      | cut      |                         | 10 Other (specif     | y)           |               |               |
| SCREEN-P   | ERFORATED                                |             | ALS:  | From1  | 15.0           | t. to        | 5        | 5.0 ft. Fr              | om                   | ft. to       | 0             | ft.           |
| From ft. to ft. From ft. to ft.  |  |             |   |  |                |              |          |                         |                      |              |               |               |
| GR.  | AVEL PACK I                              | NTERVA      | LS:   | From1  | 15.0 f         | t. to        | 3        | 3.0 ft. Fr              | om                   | ft. to       | D             | ft.           |
| From ft. to ft. From ft. to ft.  |  |             |   |  |                |              |          |                         |                      |              |               |               |
| 6 GROUT  | MATERIAL:                                | 1 N         | leat cem  | ent 2  | Cement grou    | ut           | (        | 3 Bentonite 4           | Other                |              |               |               |
| GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout intervals From 0.0 ft. to 1.0 ft. From 1.0 ft. to 3.0 ft. From ft. to ft.  |  |             |   |  |                |              |          |                         |                      |              |               |               |
| What is the nearest source of possible contamination:  10 It. to 1.0 It. to 1 |  |             |   |  |                |              |          |                         |                      |              |               |               |
| 1  | otic tank                                |             |   | Lateral lines  | 7              | Pit privy    |          |                         | orage (former)       |              | well/ Gas v   |               |
|  | wer lines                                |             |   | Cess pool  |                |              |          | 12 Fertiliz             | • , ,                |              | er (specify   |               |
| 3 Watertight sewer lines   |  |             |   | Seepage pit  | 9              | Feedyard     |          |                         | cide storage         |              |               | ,             |
| Direction fro  |  |             |   | heast  | ,              |              |          | eet?                    | 1                    | 125          |               |               |
| FROM   | TO                                       | CODE        |   |  |                |              |          | LITHOLOGIC LOG          |                      |              |               |               |
| 0.0  | 4.0                                      |             |   | ray silty cl   | ay, brick a    | nd limes     | tone     | fragments, frial        |                      | t            |               | -             |
| 4.0  | 8.0                                      |             | Gray s  | silty clay, lir  | mestone f      | ragments     | s, firn  | n, very moist-mo        | oist, slight odd     | or           |               |               |
| 8.0  | 11.0                                     |             |   |  |                |              |          | s, firm, moist-ve       |                      |              |               |               |
| 11.0   | 12.5                                     |             | Gray slightly silty clay, very firm, moist, moderate-slight odor  |  |                |              |          |                         |                      |              |               |               |
| 12.5   | 13.5                                     |             | Gray-dark gray slightly silty clay, very firm, moist, slight odor |  |                |              |          |                         |                      |              |               |               |
| 13.5   | 15.0                                     |             | Olive   | gray slightly  | y silty clay   | , very fir   | m, m     | oist                    |                      |              |               |               |
| 15.0   |  |             | Limes   | tone   |                |              |          |                         |                      |              |               |               |
|  |  |             |   |  |                |              |          |                         |                      |              |               |               |
|  |  |             |   |  |                |              |          |                         | -                    |              |               |               |
|  |  |             |   |  |                |              |          |                         |                      |              |               |               |
|  |  |             |   |  |                |              |          |                         |                      |              |               |               |
|  |  |             |   |  |                |              |          |                         |                      |              |               |               |
|  |  |             |   |  |                |              |          | -                       |                      |              |               |               |
|  |  |             |   |  | Elect          | . marrat     | well -   | ompleties               | or ovioto-4 f-       | - oito       |               | -             |
|  |  |             |   |  | riusi          | i-mount \    | well (   | completion waiv         | er existent tol      | site.        |               |               |
|  |  | -           |   |  | -              |              |          |                         |                      |              | 1             | -/-           |
| 7 CONTRA   | ACTOR'S OP                               | LANDOW      | VNER'S  | CERTIFICATIO   | )N: This wat   | er well was  | 112      | nstructed, (2) reconst  | nucted or (3) plug   | ned under    | nov juriedio  | tion andwas   |
|  |  |             |   | 11/08  |                | J. 110A 1143 |          | and this record is true |                      |              |               |               |
| Water Well   | Contractor's I                           | icense Ma   |   |  | 692            |              |          | This Water Well Rec     |                      |              |               | 11/29/04      |
|  | usiness name                             |             |   | henO   | State Ser      |              |          |                         | (signature)          | VIN FIN      | 777           | ·/··/         |
|  |  |             | olanks and  |  |                |              |          | Kansas Department       | of Health and Fnviro | nment Bu     | reau of Water | er. 1000 S W  |
|  |  |             |   |  |                |              |          | to WATER WELL OV        |                      |              |               |               |