|  | ***  | r well record - F  | orm WWC-5 KSA 82a-  | -1212  |   |                                     |
|--|--|--|---|--|---|-------------------------------------|
| LOCATION OF WATER WELL   | Fraction   |  | Section Number  | Township Numb  | Per Range Numl  | ber 🗶                               |
| County: Thom AS  | NW 1/4   | SW 1/4 SW  | 1/4 9   | <u>т 8</u>   | s R 32  | <u> 5(W)</u>                        |
| Distance and direction from nearest 17M. E. 2m. 5. /2  | town or city?  | Colby  | Street address of well if   | located within city?   |   |                                     |
| WATER WELL OWNER: HAN  | OHE UP   | ch unch  |   |  |   |                                     |
| <br>RR#, St. Address, Box # : 名ざる  | W. 56h   | 57.  |   | Board of Agric   | ulture, Division of Water R   | Resource                            |
| City, State, ZIP Code : 💆 🗸 🗸  | lby, KANS  | AS 6710  |   | Application Nu   | ımber:  |                                     |
| DEPTH OF COMPLETED WELL  | 215 ft. Bo   | ore Hole Diameter  | . <i>B.</i> in. to 2 / 5  | ft., and   | in. to  | ft                                  |
| Well Water to be used as:  | 5 Public water su  |  | 8 Air conditioning  | 11_Injecti   |   |                                     |
| 1 Domestic 3 Feedlot   | 6 Oil field water  |  | 9 Dewatering  |  | (Specify below)   |                                     |
|  |  | , , , ,  | 10 Observation well   |  |   |                                     |
| Well's static water level 68   | ft. below land   | surface measured on .  | 10 Observation well   | onth   | day 7.8   | vear                                |
| Pump Test Data NA  |  |  |   | · · · · · · · · · · · · · · · · · · ·  |   | -                                   |
| Est. Yield Not tested gpm:   | Well water was   | ft. after  |   | hours pumping  |   | gpm                                 |
| 4 TYPE OF BLANK CASING USED  | D:   | 5 Wrought iron   | 8 Concrete tile   | Casing Joints  | s: Glued Clamped .  |                                     |
| 1 Steel 3 RMP  |  | _  | 9 Other (specify below  |  | Welded  |                                     |
| 2 PVC 4 ABS  |  | 7 Fiberglass   | ```   | •  | Threaded  |                                     |
| Blank casing dia   | $_{\rm in to}$ $195$   | ft. Dia  | in to   | ft Dia   | in. to  | ft                                  |
| Casing height above land surface   | (C   | $\mathcal{G}$ . in., weight  | 18/10 the   | /ft. Wall thickness or   | gauge No 250  |                                     |
| TYPE OF SCREEN OR PERFORAT   | • -  | , , <del></del>  | 7 PVC   | 10 Asbesto   |   |                                     |
|  | ess steel  | 5 Fiberglass   | 8 RMP (SR)  |  | specify)  |                                     |
|  | ess steel  | 6 Concrete tile  | 9 ABS   | ,  | sed (open hole)   |                                     |
| Screen or Perforation Openings Are:  |  |  |   | 8 Saw cut  | 11 None (open h   | nole)                               |
| , ,  | Mitl slot  | 6 Wire w   |   | 9 Drilled holes  | TT None (open in  | 1010)                               |
|  | Key punched  | 7 Torch  | • •   |  |   |                                     |
|  |  |  | در in. to   |  |   |                                     |
|  | 195  | ft. to   | 5 # From  |  | ft. to  |                                     |
|  | •  |  |   |  | =   |                                     |
| From   | 1  | π. το  | ft., From   |  |   |                                     |
|  | 10   | ft. to 2./   |   |  | ft. to  | ft                                  |
| From   |  |  | ft., From   |  | ft. to  | ft                                  |
|  |  | 2 Cement grout   |   |  |   |                                     |
|  |  |  |   |  |   | - 4                                 |
| Grouted Intervals: From  |  | A  |   |  |   |                                     |
| Grouted Intervals: From  |  | v.A,   | 10 Fuel's   | storage  | 14 Abandoned water w  |                                     |
| What is the nearest source of possib   |  | A  | 10 Fuel's   |  | 14 Abandoned water we<br>15 Oil well/Gas well   | ell                                 |
| What is the nearest source of possib  1 Septic tank  4 Ce  | ole contamination  | v.A,   | 10 Fuel's   | storage  | 14 Abandoned water was 15 Oil well/Gas well 6 Other (specify below  | ell                                 |
| What is the nearest source of possible 1 Septic tank 4 Ce 2 Sewer lines 5 Se   | ole contamination  | Y . A・,<br>7 Sewage lago   | 10 Fuel s<br>on 11 Fertili<br>12 Insect   | storage<br>zer storage   | 14 Abandoned water we<br>15 Oil well/Gas well   | ell                                 |
| What is the nearest source of possib  1 Septic tank 4 Ce 2 Sewer lines 5 Se 3 Lateral lines 6 Pit Direction from well  | ole contamination  ess pool eepage pit t privy   | 7 . A , 7 Sewage lagor 8 Feed yard 9 Livestock per many feet   | 10 Fuel s on 11 Fertili 12 Insect ns 13 Water? Water  | storage<br>zer storage<br>licide storage<br>tight sewer lines<br>Well Disinfected? Yes   | 14 Abandoned water w<br>15 Oil well/Gas well<br>6 Other (specify below  | ell                                 |
| What is the nearest source of possib  1 Septic tank 4 Ce 2 Sewer lines 5 Se 3 Lateral lines 6 Pit  | ole contamination  ess pool eepage pit t privy   | 7 . A , 7 Sewage lagor 8 Feed yard 9 Livestock per many feet   | 10 Fuel s on 11 Fertili 12 Insect ns 13 Water? Water  | storage<br>zer storage<br>ticide storage<br>tight sewer lines<br>Well Disinfected? Yes   | 14 Abandoned water w<br>15 Oil well/Gas well<br>6 Other (specify below  | ell<br>LAnd                         |
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