|  |  | WELL R   | ECORD Form  | WWC-5 KSA 82   |                             |   | 1/ -   | <i>t</i> ***                      | <u> </u>         |
|--|--|--|---|--|-----------------------------|---|--|-----------------------------------|------------------|
| COUNTY: HAVINEF  | Fraction NE 1/4  | SE   | 14 SE 1   | Section Numbe  | Township N                  | umber<br>S                              | R  | ange Nui                          | mber<br>(E)W     |
| County: HALLINEE Distance and direction from nearest town  |  |  | vell if located within  |  | 11                          |   |  |                                   |                  |
| 161 GAGE BLVD.   |  |  | KANSA   |  | 11                          |   |  | 15                                |                  |
|  | 1 /  |  |   |  |                             |   |  |                                   |                  |
| WATER WELL OWNER: ON N   | f Count  | iky .  |   | ,  | Board of A                  | Agriculture,                            | Division   | of Water                          | Resourc          |
| ty, State, ZIP Code POB  | 0x 1708  | is K   | JCHITA. K   | CANVAS   | 217 Application             | Number:                                 |  |                                   |                  |
| LOCATE WELL'S LOCATION WITH 4  | DEPTH OF CO  |  |   |  | ATION:                      |   |  |                                   |                  |
|  | Depth(s) Groundw   | vater Enco   | ountered 160.   |  | 2                           | ft. :                                   | 3  |                                   | ft.              |
| NW NE  | Pump<br>Est. Yield   | test data:<br>gpm:<br>ter . 7 //<br>O BE USE<br>3 Fe | Well water was Well water was Will in. to   | ft   | 2. urface measured on after | . hours po<br>. hours po<br>ir<br>11    | umping .<br>umping .<br>n. to<br>Injection<br>Other (S | well                              | gpr<br>gpr<br>fi |
|  | Was a chemical/b   | acteriologi  | cal sample submitt  | ted to Department?   | YesNo                       | ; If yes                                | , mo/day   | yr samp                           | le was su        |
| 5  | mitted   |  |   | W  | ater Well Disinfecte        | d? Yes                                  |  | No                                |                  |
| TYPE OF BLANK CASING USED:   |  | 5 Wrough   | nt iron 8   | Concrete tile  | CASING JO                   | INTS: Glue                              | d  | . Clampe                          | d                |
| 1 Steel 3 RMP (SR  | )  | 6 Asbest   | os-Cement 9   | Other (specify below   | ow)                         | Weld                                    | led  |                                   |                  |
| 2 PVC 4 ABS  |  | 7 Fibergl  | ass .   |  |                             | Thre                                    | aded $X$ .   |                                   |                  |
| llank casing diameter  | n. to 4  | ft.,   | Dia   |  | ft., Dia                    |   |  |                                   |                  |
| asing height above land surface  | Ø  | in., weigh   | Schr. L. 4.   | 🤈 Ibs  | s./ft. Wall thickness       | or gauge N                              | lo   |                                   |                  |
| YPE OF SCREEN OR PERFORATION   |  |  |   | <b>D</b> PVC   |                             | estos-cem                               |  |                                   |                  |
| 1 Steel 3 Stainless  | steel  | 5 Fibergl  | ass   | 8 RMP (SR)   | 11 Oth                      | er (specify                             | )  |                                   |                  |
| 2 Brass 4 Galvanize  | ed steel   | 6 Concre   |   | 9 ABS  | 12 Nor                      | ne used (o                              | pen hole)  | ı                                 |                  |
| CREEN OR PERFORATION OPENING   | S ARE:   |  | 5 Gauzed wra  | pped   | 8 Saw cut                   |   | 11 No  | ne (open                          | hole)            |
| 1 Continuous slot (3) Mill   | l slot   |  | 6 Wire wrappe   | ed.  | 9 Drilled holes             |   |  |                                   |                  |
| •  |  |  |   |  |                             |   |  |                                   |                  |
| •  | y punched<br>From P<br>From P  |  | 7 Torch cut   | /<br>ft., Fr<br>   | 10 Other (specify om        | ft.<br>ft.                              | to<br>to   |                                   |                  |
| CREEN-PERFORATED INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat ce   | From   | Cement   | 7 Torch cut ft. to  | ft., Fr. ft. to. 3   | om                          | ft. ft. ft. ft. ft.                     | to<br>to<br>to   |                                   |                  |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce irout Intervals: From   | From Promeron Promero | Cement ft., I  | 7 Torch cut ft. to  | ft., Fr. 10 Live   | om                          | ft ft ft ft                             | to to  | ed water                          |                  |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL:  rout Intervals: From  | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to grout ft. to   | ft., Fr. 10 Live   | om                          | ft. | tototototo   | ed water                          |                  |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce rout Intervals: From  | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to grout  From . 3.   | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  3 Bentonite  ft. to  | omomomom                    | ft. | totototototo   | ed water                          |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce  7 out Intervals: From  | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to grout  From . 3.   | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  10 Live  12 Fer.  13 Inse  | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo | fi               |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce rout Intervals: From 5 f hat is the nearest source of possible of 1 Septic tank 4 Latera 2 Sewer lines 5 Cess p 3 Watertight sewer lines 6 Seepa rection from well?   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to grout From Sewage lagoon Feedyard  | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  10 Live  12 Fer.  13 Inse  | om                          | ft. | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat corout Intervals: From  | From   | Cement ft., I  | 7 Torch cut ft. to  | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  Bentonite  ft. to  | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo | fifi fffi well   |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL: 1 Neat corout Intervals: From  | From   | Cement ft., I  | 7 Torch cut ft. to  | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  Bentonite  ft. to  | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control of possible of possibl | From. 8: 5 From. F | Cement ft., I 8: 9                                   | 7 Torch cut ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard Fi                            | ft., Fr.  ft., Fr.  ft., Fr.  ft., Fr.  Bentonite  ft. to  | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control of possible of the state of | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard Fi                     | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control of possible of the state of | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard Fi                            | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  From   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard Fi                     | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  From   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  From   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  From   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  From   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce rout Intervals: From  | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  From   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  from   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control intervals:  from   | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control of possible of the control of the contro | From From From From From From From From  | Cement ft., I  | 7 Torch cut ft. to ft. to ft. to ft. to ft. to grout From Pit privy Sewage lagoon Feedyard From                   | ft., Fr. ft. | om                          | 14 A                                    | totototoft. to   | ed water<br>as well<br>ecify belo |                  |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat control of possible of the state of | From   | Cement ft., I s s s s s s s s s s s s s s s s s s    | 7 Torch cut ft. to  | ft., Fr. ft. | om                          | 14 /<br>15 (<br>16 (                    | to to to to ft. to Abandone Dil well/G Dther (sp       | ad water<br>as well<br>ecify belo | n and wa         |
| GRAVEL PACK INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat of rout Intervals: From  | From   | Cement ft., I s s s s s s s s s s s s s s s s s s    | 7 Torch cut ft. to  | ft., Fr. ft. | om                          | 14 /<br>15 (<br>16 (                    | to to to to ft. to Abandone Dil well/G Dther (sp       | ad water<br>as well<br>ecify belo | n and wa         |
| GRAVEL PACK INTERVALS:  GROUT MATERIAL:  1 Neat ce rout Intervals: From 3 f hat is the nearest source of possible ce 1 Septic tank 4 Latera 2 Sewer lines 5 Cess 13 Watertight sewer lines 6 Seepa rection from well?  TO 0.7 Concretion TO 0.7 Concretion from Section 1.5 Black  | From   | Cement ft., I  7 I  8 S  9 I  COG                    | 7 Torch cut ft. to ft. to ft. to ft. to grout From . 3. 5.  Pit privy Sewage lagoon Feedyard  FI  ST  OR LIMESTON | ft., Fr. ft. | om                          | 14 /<br>15 (<br>16 (                    | to to to to ft. to Abandone Dil well/G Dther (sp       | ad water<br>as well<br>ecify belo | n and wa         |