| CORRECTION(S) TO WATER WELL RECORD (WWC-5)  |
|---|
| (to rectify lacking or incorrect information)   |
| County: Fond  |
| Location listed as: Location changed to:  |
| Section-Township-Range: 26-T265-R21W 36-T265-R25W   |
| Fraction ( 1/4 1/4 1/4): SE NW SE NE NE NW NE   |
| Other changes: Initial statements: Sevenal Monitoring wells located in rural Fond Country |
| were clearly in wrong location  |
| Changed to: Moved to Dodge City to match existing set of Safety Kleen                     |
| wells.  |
| Comments: Numbers of wells mis-located matched series located in town                     |
| verification method:  |
|   |
| initials: DAH date: Apr 27, 2007  |

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

|   | WATER                  | WELL RECORD                           | Form W       | VC-5 KSA 82                                 | 2a-1212 MW   | 7 50            | 905   | 138         |   |
|---|------------------------|---------------------------------------|--------------|---|--|-----------------|---|-------------|---|
| 1 LOCATION OF WATER WELL:                             | Fraction               | WEEL HEGGIB                           |              | Section Number                              |  | p Number        |   | nge Nur     |   |
| County: Ford  | SE 14                  | NW 14 5                               | Z 1/4        | 26  | 1 7 7  | $^{2}$ $^{2}$ s | R   | 2/          | E/(I)                                   |
| Distance and direction from nearest town              |                        | ress of well if loca                  | ted within c |   |  | ,               |   |             |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
| 2 WATER WELL OWNER: 5A                                | FETY K                 | KEEN C                                | WKD          |   |  |                 |   |             |   |
| RR#, St. Address, Box # :                             | フタップ                   | imber R                               |              |   | Board  | of Agriculture  | Division o                                    | f Water     | Resources                               |
| City, State, ZIP Code                                 |                        | 1 601                                 |              |   |  | ation Number    |   | i vvaiçi    | 1100001000                              |
|   |                        |                                       |              | 8   |  |                 |   |             |   |
| 3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  | →                      |                                       |              |   |  |                 |   |             |   |
| Z   | Depth(s) Groundwa      |                                       |              |   |  |                 |   |             |   |
| <del> </del>  | WELL'S STATIC V        | VATER LEVEL                           |              | ft. below land s                            | urface measured                                    | d on mo/day/    | yr  |             |   |
| NW NE   | Pump t                 | test data: Well wa                    | ater was .   | ft.   | after  | hours           | pumping                                       |             | gpm                                     |
|   | Est. Yield             | gpm: Well wa                          | ater was .   | ft.   | after  | hours           | pumping                                       |             | gpm                                     |
| • w l l l   | Bore Hole Diamete      | ert                                   | o            |   | , and  |                 | in. to  | <i>.</i>    |   |
| ₩     E   | WELL WATER TO          | BE USED AS:                           | 5 Public     | water supply                                | 8 Air conditio                                     | ning 1          | 1 Injection                                   | well        |   |
| 7     X!  | 1 Domestic             | 3 Feedlot                             | 6 Oil field  | d water supply                              | 9 Dewatering                                       | 1               | 2 Other (Sp                                   | ecify be    | elow)                                   |
| SW  -1 SE   | 2 Irrigation           | 4 Industrial                          | 7 Lawn a     | and garden only                             | (10) Monitoring                                    | well            |   |             |   |
|   | Was a chemical/ba      | cteriological sample                  |              |   | _  |                 |   |             |   |
|   | mitted                 |                                       |              | -   | ater Well Disinf                                   |                 |   | No          |   |
| 5 TYPE OF BLANK CASING USED:                          |                        | 5 Wrought iron                        | 8.0          | oncrete tile                                |  | JOINTS: GIL     |   |             | d                                       |
| 1 Steel 3 RMP (SR                                     |                        | 6 Asbestos-Cemer                      |              | ther (specify bel                           |  |                 | elded   |             |   |
| <b>^</b>  | •                      |                                       |              |   | ,  |                 | readed  |             |   |
| PVC 4 ABS   |                        | Fiberglass                            |              |   |  |                 |   |             |   |
| Blank casing diameter                                 |                        | ft., Dia                              |              |   |  |                 |   |             |   |
| Casing height above land surface                      |                        | n., weight                            |              |   |  | -               |   |             |   |
| TYPE OF SCREEN OR PERFORATION                         |                        |                                       |              | 7 PVC                                       |  | Asbestos-ce     | ment  |             |   |
| 1 Steel 3 Stainless                                   | steel                  | 5 Fiberglass                          | 8            | RMP (SR)                                    | 11   | Other (speci    | fy)   |             |   |
| 2 Brass 4 Galvanize                                   | ed steel               | 6 Concrete tile                       | Ś            | ABS   | 12   | None used (     |   |             |   |
| SCREEN OR PERFORATION OPENING                         | SS ARE:                | 5 Ga                                  | uzed wrapp   | ed  | 8 Saw cut  |                 | 11 Non  | e (open     | hole)                                   |
| 1 Continuous slot 3 Mil                               | l slot                 | 6 Wir                                 | e wrapped    |   | 9 Drilled ho                                       | les             |   |             |   |
| 2 Louvered shutter 4 Ke                               | y punched .            | 7 Tor                                 | ch cut       | Q   | 10 Other (sp                                       |                 |   |             |   |
| SCREEN-PERFORATED INTERVALS:                          | From                   | 37,8 ft. to                           | 12           | <b>10</b> ft., Fr                           | om   | ft              | . to  | ,           | ft.                                     |
|   | From                   | ft. to                                |              |   | rom  | ft              | . to  |             |   |
| GRAVEL PACK INTERVALS:                                |                        | ft. to                                |              |   |  |                 |   |             | _                                       |
|   | From                   | ft. to                                |              | ft., Fr                                     |  |                 | . to  |             | ft.                                     |
| 6 GROUT MATERIAL: 1 Neat c                            |                        |                                       |              |   | 4 Other  |                 |   |             |   |
| <del></del>   | ft. to 20.             | -                                     |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   | estock pens  |                 |   |             |   |
| What is the nearest source of possible contamination: |                        | 7 Dit priva                           |              |   | •  | •               |   |             |   |
| 1 Septic tank 4 Lateral lines                         |                        | 7 Pit privy                           |              |   | 11 Fuel storage                                    |                 | 15 Oil well/Gas well 16 Other (specify below) |             |   |
| 2 Sewer lines 5 Cess pool                             |                        | • •                                   |              |   | tilizer storage                                    | 10              | Other (spe                                    | city bein   | 5 <b>w</b> )                            |
| 3 Watertight sewer lines 6 Seepa                      | age pit                | 9 Feedyard                            |              |   | ecticide storage                                   |                 |   |             |   |
| Direction from well?                                  | LITUOL COLO L          |                                       | 500          |   | any feet?  | PLUCCING        | INTERVA                                       |             |   |
| FROM TO   | LITHOLOGIC LO          | OG                                    | FRO          |   | <i>707</i>   | PLUGGING        | INICHVA                                       | LO          |   |
| 1001101   | rer Drille<br>T. Grout | ed ropoli                             | my po        | PREDO                                       |  |                 |   |             | w                                       |
| 3 20 Cemen  | - / -                  |                                       |              |   |  |                 |   |             |   |
| 3 20 Cener  | 1 arous                |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   |  |                 |   | ·           |   |
|   |                        |                                       |              |   |  |                 |   | -           |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
| 14,71   |                        |                                       |              |   |  |                 |   |             |   |
|   | 1                      |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   |  |                 |   |             |   |
|   |                        |                                       |              |   | 1  |                 |   | <del></del> |   |
|   |                        |                                       |              |   |  |                 |   | <u> </u>    |   |
|   | W                      | · · · · · · · · · · · · · · · · · · · |              |   |  | ^               |   |             | • |
| 7 CONTRACTOR'S OR LANDOWNER                           | C CERTIFICATIO         | N: This water well                    | was (1) co   |   | constructed or                                     | (a) Aluggod i   | برا يرمم ممامي                                | riediction  | n and was                               |
|   | SCENTIFICATIO          | iv. This water well                   | Was (1) CO   | nstructed, (2) re                           | constructed, of                                    | Splugged t      | inder my ju                                   | Hadiction   |   |
| completed on (mo/day/year)                            | -4-46                  |                                       |              |   | constructed, or                                    |                 |   |             |   |
| Water Well Contractor's License No                    | -4-96                  |                                       |              | and this red                                | cord is true to th                                 | e best of my    |   |             |   |
| Water Well Contractor's License No                    | 416                    | This Water                            |              | and this red was completed                  | cord is true to the<br>d on (mo/day/yr)            | e best of my    |   |             |   |
|   | 416<br>acon Cons       | This Water                            | Well Recor   | and this red<br>d was completed<br>by (sign | cord is true to the<br>d on (mo/day/yr)<br>nature) | e best of my    | knowledge                                     |             | ef. Kansas                              |