| (to rectify lacking or incorrec                 | ` ,                                     |  |  |
|---|---|--|--|
| Location listed as:                             | County: Gove<br>Location changed to:    |  |  |
| Section-Township-Range: 11-12 5-26              | 11-125-26 W                             |  |  |
| Fraction ( 1/4 1/4 1/4): SE SE SE               | SE SE SE                                |  |  |
| Other changes: Initial statements: Treas County |   |  |  |
| Changed to: Gove County                         |   |  |  |
| /   | *************************************** |  |  |

CODDECTIONS TO WATER WELL DECORD (WWC 5)

verification method: Written & legal descriptions, position on plat map,

well owner's address (nearby), and mapping tool on KGS website.

initials: DRIdate: 3/30/2006

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.

Comments:

|  |   | WA   | TER WELL REC   | ORD Form W   | WC-5 KSA 82a  | -1212 ID No  | 0  |  |
|--|---|--|--|--|---|--|--|--|
|  | ON OF WAT   | ER WELL:   | Fraction   |  | Se  | ction Number   | Township Number  | Range Number   |
| County: 7  | REGO  |  | SE 1/4   | SE ¼ S   | E 1/4   | 11   | T 12 s   | R 26 E/W   |
| Distance an  | d direction fr  |  |  |  | ocated within city? OF COLLYE   | rs rs  |  |  |
|  | WELL OWN  |  |  |  | OI COUDIE   | · NO   |  |  |
| <del></del>  |   | 2.2  | NNIS # M   |  |   |  |  |  |
| City, State,   | ldress, Box #<br>ZIP Code   | OU   | 48 CO RD<br>INTER KS   | 67752  |   |  | Application Number:  | Division of Water Resources  |
| 3 LOCATE   | WELL'S LO   | CATION WITH  | 4 DEPTH OF C   | COMPLETED WEI  | L 52  | ft. ELEVA  | ΓΙΟΝ:  |  |
|  | SECTION E   |  | Depth(s) Groui   | ndwater Encounte                                       | red 140   | ft.  | 2 ft.  | 3ft.   |
|  | N_  |  | WELL'S STATI   | C WATER LEVEL  | 40ft. be  | low land surfac  | e measured on mo/day/yr  | 2-21-06  |
|  |   | ·  | Pu   | mp test data: We                                       | ell water was   | ft. ε  | ifter hours  | pumping gpm  |
|  | -NW -   | - NE   |  |  |   |  |  | pumpinggpm   |
|  | 1   | ı  | XX Domestic  | TO BE USED AS<br>3 Feedlot                             |   |  |  | Injection well Other (Specify below)   |
| w  | 1   | <u> </u>  E  | 2 Irrigation   |  | 7 Domestic (la  | wn & garden)   | 10 Monitoring well   | Other (Specify below)  |
| 1  | !   |  |  |  | (   | <b>J</b> ,   | <b>y</b>   |  |
|  | -sw -   | - SE   | Mas a shamis   | al/baatarialaaiaal                                     | amale evilanistad team  | Damaston ant 2 \   | /aa Na XX . If was   | ma/day/wa aamala waa ayb   |
|  | J   | JL   | mitted   | ai/bacteriological s                                   | ample submitted to  |  | ater Well Disinfected? Yes   | mo/day/yrs sample was sub-<br>No XX  |
|  |   | x  | milled   |  |   | VVC  | ater Well Distributed: 163   | NO XX  |
|  | \$  |  |  |  |   |  |  |  |
|  |   | ASING USED:  |  | 5 Wrought iron   |   |  |  | ed Clamped   |
| 1 Stee   |   | 3 RMP (S   | R)   | 6 Asbestos-Cer   |   | (specify below   |  | ldedreaded   |
| x2x PVC  |   | 4 ABS  |  | 7 Fiberglass   |   |  |  | eaded ft.  |
|  |   |  |  |  |   |  |  |  |
|  |   |  |  | in., weight  |   |  |  | age No   |
|  |   |  | ON MATERIAL:   | F Fibereless   | χχ  |  | 10 Asbestos-Ce   |  |
| 1 Stee   |   | <ol> <li>Stainles</li> <li>Galvani</li> </ol>  |  | <ul><li>5 Fiberglass</li><li>6 Concrete tile</li></ul> | 8 H<br>9 A  | MP (SR)  | 12 None used (   | (y)  |
| 2 Bras   |   |  |  |  |   | _  |  |  |
| 1  |   | ATION OPENI  |  |  | 5 Guazed wrapped  |  | 8 Saw cut  | 11 None (open hole)  |
|  | tinuous slot  |  | Aill slot  |  | 6 Wire wrapped<br>7 Torch cut   |  | 9 Drilled holes 10 Other (specify)   | ft.  |
|  | ered shutter  |  | Key punched  |  |   |  |  |  |
| SCREEN-F   | PERFORATE   | D INTERVALS  | 5: From  | ft   | . to  | ft., From  | ft. i  | toft.  |
|  | DAVEL DAG   | CK INTERVALS   | From   | .3.0π  | . to52  | π., From   | π. Υ   | toft.<br>toft.   |
| ,  | JIIAVEE I AC  | OK INTERVAL  | From   | ft   | to  | ft., From  | ft.  | toft.  |
|  |   |  |  |  |   |  |  |  |
| 6 GROU   | T MATERIA   | L: 1 Nea   | at cement  | 2 Cement gr  | out 3821346   | ntonite 4  | 4 Other  |  |
| Grout Inter  | vals: From  |  | ft. to   | .3.0 ft., From   | ft.   | to   | ft., From  | ft. toft.  |
| What is the  |   | ,  |  |  |   | 10 Livest  | tock pens 14   | Abandoned water well   |
|  | nearest sou   |  | contamination:   |  |   |  |  |  |
| 1 Sep  | e nearest sou<br>tic tank   | rce of possible  |  | 7 P  | it privy  | 11 Fuels   | storage 15   | Oil well/Gas well  |
|  |   | rce of possible  | e contamination:<br>eral lines   |  | it privy<br>ewage lagoon  |  |  | Oil well/Gas well<br>Other (specify below)   |
| 2 Sew  | tic tank<br>ver lines   | rce of possible<br>4 Late  | e contamination:<br>eral lines<br>s pool   | 8 S  |   | 12 Fertili   |  |  |
| 2 Sew  | tic tank<br>ver lines<br>ertight sewe   | urce of possible<br>4 Late<br>5 Ces  | e contamination:<br>eral lines<br>s pool   | 8 S  | ewage lagoon  | 12 Fertili   | zer storage 16 ticide storage  |  |
| 2 Sew<br>3 Wat   | tic tank<br>ver lines<br>ertight sewe   | urce of possible<br>4 Late<br>5 Ces  | e contamination:<br>eral lines<br>s pool   | 8 S<br>9 F   | ewage lagoon  | 12 Fertili<br>13 Insec   | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM   | tic tank<br>ver lines<br>ertight sewe<br>om well?   | urce of possible 4 Late 5 Ces r lines 6 See  | e contamination:<br>eral lines<br>s pool<br>page pit<br>LITHOLOGI  | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM   | tic tank ver lines ertight sewe om well? TO   | rce of possible 4 Late 5 Ces r lines 6 See   | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY  | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew 3 Wat Direction fr FROM 0 10   | tic tank ver lines ertight sewe om well? TO 10 20   | tree of possible 4 Late 5 Ces r lines 6 See  SURFACE YELLOW  | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY  CLAY  | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>10  | tic tank ver lines ertight sewe om well? TO 10 20 30  | surce of possible 4 Late 5 Ces r lines 6 See SURFACE YELLOW SANDY (  | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>10<br>20<br>30                                  | tic tank ver lines ertight sewe om well? TO 10 20 30 40   | surface of possible 4 Late 5 Ces r lines 6 See SURFACE YELLOW SANDY C  | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY  | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>10<br>20<br>30<br>40                            | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45  | SURFACE YELLOW SANDY ( FINE SA MED SAN   | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY AND  | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45   | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45 52   | SURFACE YELLOW SANDY OF TINE SANDA S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>10<br>20<br>30<br>40                            | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45  | SURFACE YELLOW SANDY ( FINE SA MED SAN   | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45   | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45 52   | SURFACE YELLOW SANDY OF TINE SANDA S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
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| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45   | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45 52   | SURFACE YELLOW SANDY OF TINE SANDA S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45   | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45 52   | SURFACE YELLOW SANDY OF TINE SANDA S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45   | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45 52   | SURFACE YELLOW SANDY OF TINE SANDA S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
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| 2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>10<br>20<br>30<br>40<br>45<br>52                | tic tank ver lines ertight sewe om well? TO 10 20 30 40 45 52   | SURFACE YELLOW SANDY OF TINE SANDA S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND   | 8 S<br>9 F   | ewage lagoon<br>eedyard   | 12 Fertili<br>13 Insec<br>How mar  | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew<br>3 Wat<br>Direction fr<br>FROM<br>0<br>10<br>20<br>30<br>40<br>45<br>52                | tic tank ver lines ertight sewe om well?  TO  10  20  30  40  45  52  53  | SURFACE YELLOW SANDY (FINE SAMED SAN LARGE SFLINT F  | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY AND ND SAND ROCK   | 8 S<br>9 F<br>C LOG                                    | ewage lagoon<br>eedyard  FROM   | 12 Fertili 13 Insect How man   | zer storage 16 ticide storage  | Other (specify below)  |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45 52 7 CONTR completed of                         | tic tank ver lines ertight sewe om well?  TO  10  20  30  40  45  52  53  ACTOR'S O   | SURFACE YELLOW SANDY ( FINE SA MED SAN LARGE S FLINT F   | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY AND ND SAND ROCK  ER'S CERTIFIC 2-21-06  | 8 S 9 F C LOG  | ewage lagoon eedyard  FROM  FROM  well was XX xons  | 12 Fertili 13 Insect How man TO  tructed, (2) recommend and this re                | zer storage 16 ticide storage ny feet?  PLUGGING  ponstructed, or (3) plugged upper pl | Other (specify below)  INTERVALS  Index my jurisdiction and was knowledge and belief. Kansas |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45 52 7 CONTR completed of                         | tic tank ver lines ertight sewe om well?  TO  10  20  30  40  45  52  53  ACTOR'S O   | SURFACE YELLOW SANDY ( FINE SA MED SAN LARGE S FLINT F   | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY AND ND SAND ROCK  ER'S CERTIFIC 2-21-06  | 8 S 9 F C LOG  | ewage lagoon eedyard  FROM  FROM  well was XX xons  | 12 Fertili 13 Insect How man TO  tructed, (2) recommend and this re                | zer storage 16 ticide storage  | Other (specify below)  INTERVALS  Index my jurisdiction and was                              |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45 52  7 CONTR completed of Water Well             | tic tank ver lines ertight sewe om well?  TO  10  20  30  40  45  52  53  ACTOR'S O on (mo/day/y Contractor's   | SURFACE YELLOW SANDY OF FINE SANDY OF S | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY AND ND SAND ROCK  ER'S CERTIFICA 2-21-06   | 8 S 9 F C LOG  ATION: This water                       | ewage lagoon eedyard  FROM  FROM  well was XX Xons  was Water Well Recor                                  | 12 Fertili 13 Insect How mar TO  tructed, (2) recommend and this red was completed | zer storage 16 ticide storage ny feet?  PLUGGING  ponstructed, or (3) plugged upper pl | Other (specify below)  INTERVALS  Index my jurisdiction and was knowledge and belief. Kansas |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45 52 7 CONTR completed of Water Well under the b  | tic tank ver lines ertight sewe om well?  TO  10  20  30  40  45  52  53  ACTOR'S O on (mo/day/y Contractor's usiness name                                  | SURFACE YELLOW SANDY OF TINE SANDOWN O | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY CLAY AND ND SAND ROCK  ER'S CERTIFICA 2-21-06 ANDERSON                                   | ATION: This water                                      | ewage lagoon eedyard  FROM  FROM  well was XX xons s Water Well Recor                                     | 12 Fertili 13 Insect How mar TO  tructed, (2) recommend was completed by (2)       | zer storage 16 ticide storage  | nder my jurisdiction and was knowledge and belief. Kansas 21 - 0 6                           |
| 2 Sew 3 Wat Direction fr FROM 0 10 20 30 40 45 52  7 CONTR completed of Water Well under the b | tic tank ver lines ertight sewe om well?  TO  10  20  30  40  45  52  53  ACTOR'S O on (mo/day/y Contractor's usiness nam TIONS: Use type soment, Bureau of | A Late  5 Ces  7 lines 6 See  SURFACE  YELLOW  SANDY C  FINE SA  MED SAN  LARGE S  FLINT F  R LANDOWNI  ear)   | e contamination: eral lines s pool page pit  LITHOLOGI E CLAY CLAY CLAY AND ND SAND ROCK  ER'S CERTIFICA 2-21-06 ANDERSON Den. PLEASE PRESS ection, 1000 SW Jack | ATION: This water  ATION: This water  I 4              | ewage lagoon eedyard  FROM  FROM  well was XX XX cons  well was YX XX cons  wry. Please fill in blanks, u | 12 Fertili 13 Insect How mar TO  tructed, (2) rect and this red was complete by (  | prestructed, or (3) plugged upon tructed to the best of my don (mo/day/yr)   | nder my jurisdiction and was knowledge and belief. Kansas 21 - 0 6                           |