## CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

| Location listed as:  | County: Wyandotte Location changed to:                  |
|--|---|
| Section-Township-Range: None Given   | 13-115-24E  |
| Fraction ( 1/4 1/4 1/4):   | NE SW SW NW   |
| Other changes: Initial statements: Johnson County                                |   |
| Changed to: Wyandotte County   |   |
| Comments:  |   |
| verification method: Latitude & longitude, Ko<br>well owner's address, city stre | et map, and mapping tool initials: Del date: 10/21/2009 |
| submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cons        | tant Ave., Lawrence, KS 66047-3726                      |

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

| MATER METELFORG   | GING RECORD   | Form WW   | <b>C-5P</b>  | <b>KSA 82</b>   | a-1212                      | ID NO.                                | MW-9B  |  |  |
|---|---|---|--|---|-----------------------------|---------------------------------------|--|--|--|
| 1 LOCATION OF WATER V   |   | 14  |  | Number  | Township                    |                                       | Range Number                                 |  |  |
| County: Johnson Street/Rural Address of Well  | I agation if unknown d  |   | Global Po  | citioning S   | T<br>Systems (GP            | S) inform                             | E W  |  |  |
| direction from nearest town or  |   |   | Latitude:  | 39.0964   | •                           | 5) IIII0I II                          | (in decimal degrees)                         |  |  |
| check here  |   | ,   | Longitude:   | -94.703983  | 3                           |                                       | (in decimal degrees)                         |  |  |
|   |   |   | Elevation:<br>Datum:   |   | \$84                        | NAD83                                 | □ NAD27                                      |  |  |
|   |   |   | Collection   |   | 504,                        | 1471203,                              | NADZI  |  |  |
| 2 WATER WELL OWNER  | R: Ashland Chemic   | al Co.  | ☐ GPS  | unit (Make  | e/Model:                    |                                       |  |  |  |
| RR#, St. Address, Box #:  | 5420 Speaker Roa  |   | Digital Map/Photo, Topographic Map, Land Survey  |   |                             |                                       |  |  |  |
| City, State ZIP Code:   | Kansas City, KS 6   | 6106  | Est. Accura  | cy: 🗆 <   | 3 m, $\square$ 3-5          | 5 m, 🔽                                | 5-15 m, $\square > 15$ m                     |  |  |
| 3 MARK WELL'S LOCAT   | CION 4 DEDT   | HOEWELL 7   |  |   |                             |                                       |  |  |  |
| WITH AN "X" IN SECT   | ION   | H OF WELL 7   |  |   |                             |                                       |  |  |  |
| BOX:  | WELL  | 'S STATIC WA  | TER LEVE   | 38.55   | ft                          |                                       |  |  |  |
|   | WELL  | WAS USED AS   | S:   |   |                             |                                       |  |  |  |
| NW NE   | - Dor   | mestic  | Public V   | Vater Supp  | ly [                        | Dewa                                  | tering                                       |  |  |
|   |   | gation  |  | Water Su  |                             | ✓ Monit                               |  |  |  |
| . W   |   | edlot<br>ustrial  | Air Cone   | c (Lawn &   | Garden)                     | Inject                                | ion Well                                     |  |  |
| SW SE   |   | usurar ==   | J All Coll   | unioning  |                             |                                       |  |  |  |
|   | Was a c   | chemical/bacterie   | ological sam   | iple submit   | ted to Depai                | rtment? Y                             | es 🗸 No 🗌                                    |  |  |
| 5 TYPE OF BLANK CASI  | NC USED.  |   |  |   |                             |                                       |  |  |  |
| 5 THE OF BLANK CASE   | NG USED.  |   |  |   |                             |                                       |  |  |  |
|   |   |   |  |   |                             |                                       |  |  |  |
| ✓ PVC ABS   | Asbestos-C  | ement $\square$ C   | oncrete Tile   | -   |                             |                                       |  |  |  |
| Blank casing diameter <sup>2</sup> Casing height above or 6e  | in. Was casing<br>low land surface 36   | pulled? Yes 🗹   | ] No □   | If yes, ho  | w much 4.0                  | 62'                                   |  |  |  |
| 6 GROUT PLUG MATER  | IAL: Neat cem   | nent Ceme   | ent grout  | ✓ Bentor  | nite $\square_{\mathrm{O}}$ | ther                                  |  |  |  |
| Grout Plug Intervals: From 3 ft. to 70 ft., From ft. to ft., From ft. to ft.  |   |   |  |   |                             |                                       |  |  |  |
| What is the nearest source  | of nossible contamina   | ation:  |  |   |                             |                                       |  |  |  |
| Septic tank   | Seepage pit   |   | torage   |   | Other (speci                | fy below)                             |  |  |  |
| Sewer lines   | Pit privy   |   | zer storage  |   |                             |                                       |  |  |  |
| Watertight sewer lines  | Sewage lagoor   |   | cide storage<br>oned water v   |   | eation from                 |                                       |  |  |  |
| Lateral lines Cess pool   | Livestock pens  |   | ll/Gas well  |   | w many feet                 |                                       |  |  |  |
|   | Zirresieen penn   |   | 000  |   |                             |                                       |  |  |  |
| FROM TO   | PLUGGING MAT  | ERIALS  | FROM   | TO  | PL                          | UGGING                                | MATERIALS                                    |  |  |
|   | il, compacted   |   |  |   |                             |                                       |  |  |  |
| 3' 70' Be   | entonite chips  |   |  |   |                             |                                       |  |  |  |
|   |   |   |  |   |                             |                                       |  |  |  |
|   |   |   |  |   |                             |                                       |  |  |  |
|   |   |   |  |   |                             |                                       |  |  |  |
|   |   |   |  |   |                             |                                       |  |  |  |
|   | ANDOWNER'S CE   | ERTIFICATIO   | N: This w  | ater well   | was plugged                 | l under m                             | ny jurisdiction and was                      |  |  |
| 7 CONTRACTOR'S OR L   |   | and this rec  | ord is true t  | to the best   | of my know                  | vledge and                            | d belief. Kansas Water                       |  |  |
| 7 CONTRACTOR'S OR L completed on (mo/day/year) 5  | 5-6-2009  |   | Well Contractor's License No. 655 . This Water Well Record was completed on (mo/day/year) 6-1-2009 under the |   |                             |                                       |  |  |  |
| completed on (mo/day/year) 5 Well Contractor's License No.  | 5-6-2009<br>655 Th  | his Water Well R  |  |   | , ,                         |                                       |  |  |  |
| completed on (mo/day/year) _5   | 5-6-2009<br>655 Th  | his Water Well R  |  |   | on (mo/day/)                | year) 6-1-                            |  |  |  |
| completed on (mo/day/year) 5<br>Well Contractor's License No.<br>business name of PSC Industria   | 5-6-2009<br>655 . Th<br>Outsourcing, LP former  | nis Water Well R<br>ly Philip Environme   | ntal_ by (si   | gnature)_   | Over                        | <u>Bi</u> 5                           | w.00   |  |  |
| completed on (mo/day/year) 5 Well Contractor's License No. business name of PSC Industria  INSTRUCTIONS: Use typew correct answers. Send top three                                  | 5-6-2009 655 . The Outsourcing, LP formerle virter or ballpoint pense copies to Kansas De           | his Water Well R<br>ly Philip Environme<br>. Please press fir<br>epartment of Hea                   | ntal by (signal)<br>by and print<br>by and Envi  | gnature)<br>nt clearly.<br>ironment, I                | Please fill in              | blanks, u<br>ater, Geol               | underline or circle the ogy Section, 1000 SW |  |  |
| completed on (mo/day/year) 5 Well Contractor's License No. business name of PSC Industria  INSTRUCTIONS: Use typew correct answers. Send top three Jackson St., Ste. 420, Topeka, F | 655 . The Outsourcing, LP formerly virter or ballpoint pense copies to Kansas De Kansas 66612-1367. | nis Water Well R<br>ly Philip Environme<br>. Please press fir<br>partment of Hea<br>Telephone: 785/ | ntal by (signal)<br>by and print<br>by and Envi  | gnature)<br>nt clearly.<br>ironment, I                | Please fill in              | blanks, u<br>ater, Geol               | underline or circle the ogy Section, 1000 SW |  |  |
| completed on (mo/day/year) 5 Well Contractor's License No. business name of PSC Industria  INSTRUCTIONS: Use typew correct answers. Send top three                                  | 655 . The Outsourcing, LP formerly virter or ballpoint pense copies to Kansas De Kansas 66612-1367. | nis Water Well R<br>ly Philip Environme<br>. Please press fir<br>partment of Hea<br>Telephone: 785/ | ntal by (signal)<br>by and print<br>by and Envi  | gnature)<br>nt clearly.<br>ironment, I<br>Send one to | Please fill in              | blanks, u<br>ater, Geold<br>l Owner a | underline or circle the ogy Section, 1000 SW |  |  |



