CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

| | County: Geary |
|--|------------------------|
| Location listed as: | Location changed to: |
| Section-Township-Range: None Given | 27-115-6E |
| Fraction (¼ ¼ ¼): | N2 N2 52 SW |
| Other changes: Initial statements: | |
| | |
| Changed to: | |
| | |
| Comments: <u>Legal description determine</u> | d by projecting normal |
| Public Land Survey System o | |
| verification method: Latitude and longit | • |
| 1:24,000 topo. map | |
| | initials: |

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.

| LOCAT | 24.53/" (ION OF WATER WELL | | Fraction | Section Number | Township | Number | Range | Number |
|--|--|---|--|--|------------------|----------------------------|--------|--------|
| | 2 | • | Tradion | Coston Namber | Township | Number | riange | Namber |
| ounty: | direction from page t | own or a | city street address of well if loc | nated within city? | | | | E |
| | 1 | | • | · | | | | |
| WATER | WELLOWNER: F | - D. | ley | new | Attal | Dave | Tones | |
| RR #, St City, Sta | . Address, Box #: | uviko 07 j | ley whental Pivision Dershing Ct Tes to 6 44 | Board of Agricultu Application Numb | ure, Division of | Water Resourc | es | |
| MARK | WELL'S LOCATION W | r /c/ ith | 4 DEPTH OF WELL | 30.2 ft. | | | | |
| 1 | IN SECTION BOX: | | WELL'S STATIC WATI | ER LEVEL 20.2 ft. | | | | |
| | N | \neg | WELL WAS USED AS | | | | | |
| | | | | | | | | |
| NW I | NE — | | 1 Domestic 2 Irrigation | 5 Public Water Supp6 Oil Field Water Su | , | 9 Dewaterin | | |
| | | E | 3 Feedlot 4 Industrial | 7 Domestic (Lawn & 8 Air Conditioning | Garden) | 11 Injection 1 12 Other | | |
| | | | | • | | | | •••••• |
| sw | SE - | - | Was a chemical / bacteriole If ves, mo/day/vr sample w | ogical sample submitted to vas submitted | Department? Y | 'es N | No | |
| | | | Water Well Disinfected: Y | | | | | |
| | S | | Water Well Districtied. | 140 | | | | |
| 1 Stee 2 PVC | 3 RMP (SR) 4 ABS casing diameter | 5 Wr 7 ^{6 Asi} | rought 7 Fiberg bestos-Cement 8 Concre Was casing pulled? | ete Tile | | If yes, how muc | ch132 | 7 |
| 1 Stee 2 PVC Blank Casing | 3 RMP (SR) 4 ABS casing diameter height above of below | 5 Wr 6 As in. Pand su | Was casing pulled? urface | Yes | 0 | | | |
| 1 Stee 2 PVC Blank (Casing GROU' Grout F | 3 RMP (SR) 4 ABS casing diameter height above obelow T PLUG MATERIAL: Plug Intervals: | 5 Wr 6 As in. Pand su 1 N | was casing pulled? Was casing pulled? Urface | Yes | 0 | | | |
| 1 Stee 2 PVC Blank (Casing GROU' Grout F | 3 RMP (SR) 4 ABS casing diameter height above of below T PLUG MATERIAL: Plug Intervals: the nearest source of | 5 Wr 6 As in. Pand su 1 N | Was casing pulled? Was casing pulled? Was casing pulled? Urface | Yes | 0 | it., From | to | |
| 1 Stee 2 PVC Blank (Casing GROU' Grout F What is 1 Si 2 Si | 3 RMP (SR) 4 ABS casing diameter height above of below T PLUG MATERIAL: Plug Intervals: the nearest source of eptic tank ewer lines | 5 Wr 6 As in. Pand su 1 N | Was casing pulled? Was casing pulled? Was casing pulled? Was casing pulled? Uniface | Yes | 1 Other | | to | |
| 1 Stee 2 PVC Blank (Casing GROU' Grout F What is 1 Si 2 Si 3 W | 3 RMP (SR) 4 ABS casing diameter height above of below T PLUG MATERIAL: Plug Intervals: the nearest source of eptic tank | 5 Wr 6 As in. Pand su 1 N | Was casing pulled? Was casing pulled? Was casing pulled? Urface | Yes | to | it., From | to | |
| Blank of Casing GROU' Grout F What is 1 S 2 S 3 W 4 La | 3 RMP (SR) 4 ABS casing diameter height above of below T PLUG MATERIAL: Plug Intervals: the nearest source of eptic tank ewer lines latertight sewer lines | 5 Wr 6 As in. Pand su 1 N | Was casing pulled? Coment growth to was casing pulled? | yes | to | it., From | to | |
| Blank of Casing GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C | 3 RMP (SR) 4 ABS casing diameter phelon below T PLUG MATERIAL: Plug Intervals: the nearest source of eptic tank ewer lines datertight sewer lines ateral lines | 5 Wr 6 As in. Pand su 1 N | Was casing pulled? Was casing pulled? Was casing pulled? Was casing pulled? Cement grown Contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens | yes | to | it., From | to | |
| Blank of Casing GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C | 3 RMP (SR) 4 ABS casing diameter | 5 Wr 6 Asi in. Pand su 1 N From | Was casing pulled? Was casing pulled? Was casing pulled? Was casing pulled? Cement grown Contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens | out 3 Bentonite 4 t., Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide stora 14 Abandoned wate 15 Oil well/Gas well | to | it., From | to | |
| Blank of Casing GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C | 3 RMP (SR) 4 ABS casing diameter the properties of the part of the | 5 Wr 6 Asi in. and su 1 N From possible | Was casing pulled? Was casing pulled? Was casing pulled? Was casing pulled? Command of the case of the contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man | out 3 Bentonite 4 t., Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide stora 14 Abandoned wate 15 Oil well/Gas well | to | it., From | to | |
| Blank of Casing GROU' Grout F What is 1 S 2 S 3 W 4 La 5 C Directi | 3 RMP (SR) 4 ABS casing diameter | 5 Wr 6 Asi in. and su 1 N From possible | Was casing pulled? Was casing pulled? Was casing pulled? Was casing pulled? Uniface Peat cement 2 Cement grown 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man | out 3 Bentonite 4 t., Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide stora 14 Abandoned wate 15 Oil well/Gas well | to | it., From | to | |
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| Blank of Casing GROUT Grout F What is 1 S 2 S 3 W 4 La 5 C Directi | 3 RMP (SR) 4 ABS casing diameter | 5 Wr 6 Asi in. and su 1 N From possible | Was casing pulled? Was casing pulled? Was casing pulled? Was casing pulled? Command of the case of the contamination: 6 Seepage pit 7 Pit privy 8 Sewage lagoon 9 Feedyard 10 Livestock pens How man | out 3 Bentonite 4 t., Fromft. 11 Fuel storage 12 Fertilizer storage 13 Insecticide stora 14 Abandoned wate 15 Oil well/Gas well | to | it., From | to | |

INSTRUCTIONS: Use typewriter or ball point pen. Please press firmly and print clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5522. Send one to Water Well Owner and retain one for your records.