County: Stafford Fraction: SESWSE Sec. 15 T 25S R 13 W
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) - to rectify lacking or incorrect information
Owner: Dennis Teichman
If corrected, location was listed as: Location changed to:
Section-Township-Range: 15 - 25 13E 15 - 255 13W
Fraction (1/4 1/4 1/4): SE SW SE SE SW SE
Fraction (444): SE SW SE SE SW SE Other changes: Initial statements: Range number listed wrong
Changed to:
Comments:
Verification method: Looked at Kansas PLSS Township Range Grid, Stafford
county is in West Range
Initials: MS Date: 04-05-2018
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Avenue, Lawrence, KS 66047-3724
Kansas Dept. of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367

2 WELL OWNER: Last Name Teichman First. Dennis Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:
Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, Address
Basiness Address 434 E Old Hwy 50 Address Address 434 E Old Hwy 50 Static Sta
Address Address City Stafford State: KS ZIP 67530 St. John, KS
Address City: Stafford State: KS ZIP 67530 Stafford State: KS ZIP 67530 Stafford State: KS ZIP 67530 Sta
Stafford State: KS ZIP. 67530
Second Content of the Complete Second Comple
SECTION BOX: Depth(s) Groundwater Encountered: 1
Depth(s) Groundwater Encountered: 1 1 1 1 1 1 1 1 1 1
Substitute Sub
Below land surface, measured on (mo-day-yr), 11/21/17, GPS (unit make/model: (WAAS enabled? Yes No) Land Survey Topographic Map Online Mapper: Topographic Map Topographic Map Online Mapper: Topographic Map Topographic Map Online Mapper: Topographic Map Topographic Map Topographic Map Online Mapper: Topographic Map Online Mapper: Topographic Map
NW NB NB Pump test data: Well water was ft after hours pumping gpm Well water was ft after hours pumping gpm Well water was ft after hours pumping gpm S well water was ft after hours pumping gpm S well water was ft after hours pumping gpm S well water was ft after hours pumping gpm S well water was ft after hours pumping gpm GE levation General water G
Pump test data: Well water was
Well water was R.
Well water was f. after hours pumping gpm Bor Hole Diameter S. in to f. f. Ground Level TOC Source: Land Survey GPS Topographic Map Other
after
Estimated Yield: .89gpm Sore Hole Diameter: .8 in. toft. and Source: Land Survey GPS Topographic Map Other
S
WELL WATER TO BE USED AS:
Domestic: S. Public Water Supply: well ID 10. Oil Field Water Supply: lease D@nnis #1. Household G. Dewatering: how many wells? 11. Test Hole: well ID Cased Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 13. Closed Loop Horizontal Vertical Livestock 9. Environmental Remediation: well ID 13. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 13. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 13. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical 14. Closed Loop Horizontal Vertical 14. Closed Loop Horizontal 14. Closed Loop Closed Loop Horizontal 14. Closed Loop Horizontal 14. Closed Loop Horizontal Closed Loop Loop Closed Loop Closed Loop Closed Loop Horizontal Closed Loop
Domestic: S. Public Water Supply: well ID 10. Oil Field Water Supply: lease D@nnis #1. Household G. Dewatering: how many wells? 11. Test Hole: well ID Cased Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? Uncased Geotechnical Livestock 8. Monitoring: well ID 13. Closed Loop Horizontal Vertical Livestock 9. Environmental Remediation: well ID 13. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 13. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 13. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical Livestock 9. Horizontal Vertical 14. Closed Loop Horizontal Vertical 14. Closed Loop Horizontal Vertical 14. Closed Loop Horizontal 14. Closed Loop Closed Loop Horizontal 14. Closed Loop Horizontal 14. Closed Loop Horizontal Closed Loop Loop Closed Loop Closed Loop Closed Loop Horizontal Closed Loop
Household
Livestock S. Monitoring: well ID 12. Geothermal: how many bores?
2.
Soil Vapor Extraction Soil Vapor Soil Vapor Extraction Soil Vapor Soil Vapor Extraction Soil Vapor Soil Valor Soil Vapor Soil Valor Soi
Mas a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Water well disinfected? Yes No No If yes, date sample was submitted: Street Yes No No No No No If yes, date sample was submitted: Street Street No No No No No If yes, date sample was submitted: Street Street No No No No No No No N
Was a chemical/bacteriological sample submitted to KDHE?
Water well disinfected? Yes No
Water well disinfected? Yes No
S TYPE OF CASING USED:
Casing diameter 5 in. to 55 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 12 in. Weight 2.8 lbs./ft. Wall thickness or gauge No. Sch. 40 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Steel Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 55 ft. to 95 ft., From ft. to ft., From ft. ft., From ft. ft., From ft. ft., From ft. ft., From
Casing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Other (Specify)
□ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .55 .ft. to .95 .ft., From .ft. to .ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .23 .ft. to .95 .ft., From .ft. to .ft., From .ft. to .ft. 9 GROUT MATERIAL: □ Neat cement □ Cement grout □ Bentonite □ Other Grout Intervals: From .ft., From .ft. to .ftft. Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well
□ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .55 .ft. to .95 .ft., From .ft. to .ft., From .ft. to .ft. GRAVEL PACK INTERVALS: From .23 .ft. to .95 .ft., From .ft. to .ft., From .ft. to .ft. 9 GROUT MATERIAL: □ Neat cement □ Cement grout □ Bentonite □ Other Grout Intervals: From .ft., From .ft. to .ftft. Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify) ☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole) SCREEN-PERFORATED INTERVALS: From
□ Louvered Shutter □ Key Punched □ Wire Wrapped ■ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From 55
SCREEN-PERFORATED INTERVALS: From .55
GRAVEL PACK INTERVALS: From 23 ft. to 95 ft., From ft. to ft., From ft. to ft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to 23 ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well
9 GROUT MATERIAL: □ Neat cement □ Cement grout ■ Bentonite □ Other
Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage ■ Oil Well/Gas Well
Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage ■ Oil Well/Gas Well
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage ■ Oil Well/Gas Well
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well
☐ Other (Specify) Direction from well? North Distance from well? .125
10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGING INTERVALS
clay bottom Pratt, KS 67124
Notes:
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged
under my jurisdiction and was completed on (mo-day-year) .1.1/21/1.7 and this record is true to the best of my knowledge and belief.
Kansas Water Well Contractor's License No. 186 This Water Well Record was completed on (mo-day-year) 11/29/17
under the business name of Kelly's Water Well Service Inc. Signature Kathyn & Hong
Mail I white copy along with a fee of \$5 (ii) for each constructed well to: K areas Department of Health and Environment, Durang of Water, CWTS Continued
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.