LOCATION OF WATER WELL:
StretckRural Address of Well Location: if unknown, distance & direction from nearest town or intersection: If at owner's address, check here
From nearest town or intersection: If at owner's address, check here
2 WATER WELL OWNER: Tyler Selfridge RR#, Street Address, Box #: P.O. Box 51A   Datum:   WGS 84   NAD 83,   NAD 27   Callection Method:   Girs onto
Collection Method:   Growth
2 WATER WELL OWNER: Tyler Selfridge RRIF, Street Address, Box 9: P.O. Box 51A City, State, ZIP Code    Burdett, KS 67523
GPS unit (Make/Motel:   Digital Map/Photo,   Digi
Digital Map/Photo,
A DEPTH OF COMPLETED WELL 190
WITH AN "X" IN SECTION BOX:   Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft.
WELL S STATIC WATER LEVEL_65   ft. below land surface measured on mo/day/yr.6-16-14   Pump test data: Well water was   ft. after   hours pumping   gpm   EST. YIELD N/A   gpm   Well water was   ft. after   hours pumping   gpm   EST. YIELD N/A   gpm   Well water was   ft. after   hours pumping   gpm   EST. YIELD N/A   gpm   Well water was   ft. after   hours pumping   gpm   Bore Hole Diameter 19   in to 1.00   ft. and   in to   ft.   ft
Pump test data: Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm Bore Hole Diameter 10 in. to 100 ft., and in. to ft. WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   Well Water well disinfected?   Ves   Domestic-lawn & garden   Monitoring well   Stock   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/rs sample was submitted to Department?   Yes   No   If yes, mo/day/rs sample was submitted   Threaded   Casing diameter 5 in. to 100 ft., Diameter in. to ft. Quantification   Stock   Casing height above land surface .18 in., Weight SQR:26 lbs./ft., Wall thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   PVC   Other (Specify)   Brass   Galvanized Steel   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Screen   None used (open hole)   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)   SCREEN OR PERFORATED INTERVALS: From 100 ft. of. ft. From ft. to ft. From ft.
STYPE OF CASING USED:   Steel   PVC   Other   Other (Specify below)   Trype OF SCREEN OR PERFORATION MATERIAL:   None used (open hole)   Steel   Stainless Steel   PVC   Other (Specify)   Streen   Str
WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well
Domestic   Feedlot   Oil field water supply   Dewatering   Other (Specify below)   Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Slock   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted.    S
Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Stock
Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   No   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No   No   No   No   No   No   No   N
STYPE OF CASING USED: Steel PVC Other Casing diameter 5 in to 100 ft., Diameter in to ft. Diameter 5 in to 100 ft., Diameter in to ft. Diameter 5 in to 100 ft., Diameter in to ft. Diameter 5 in to 100 ft., Diameter in to ft. Diameter in the ft. Diameter in to ft. Diameter in the ft. Diameter in to ft. Diameter in the ft. Diameter in to ft. Diameter in t
CASING JOINTS:  Glued
Casing diameter 5. in to 100 ft., Diameter in to ft. Casing height above land surface 18 in, Weight SDR-26 lbs/ft., Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel   Stainless Steel   PVC   Other (Specify)    Brass   Galvanized Steel   None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)  Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)    SCREEN-PERFORATED INTERVALS: From 100   ft. to 70   ft., From   ft. to   ft.  From   ft. to   ft., From   ft. to   ft.  GRAVEL PACK INTERVALS: From 190   ft. to 20   ft., From   ft. to   ft.  From   ft. to   ft., From   ft. to   ft.  GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other    Grout Intervals: From   ft. to   ft., From   ft. to   ft.  What is the nearest source of possible contamination:  Septic tank   Lateral lines   Pit privy   Livestock pens   Insecticide storage   Other (specify below)    Sewer lines   Cesspool   Sewage lagoon   Freel storage   Abandoned water well    Distance from well South   Distance from well 50    LITHOLOGIC LOG   FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOG (cont.) or PLUGGING INTERVALS    46   57   Sand & gravel-med
Casing height above land surface. 18. in., Weight SDR-26. lbs./ft., Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel
Steel   Stainless Steel   PVC   Other (Specify)
Brass   Galvanized Steel   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)   Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)   SCREEN-PERFORATED INTERVALS: From 100   ft. to .70   ft., From   ft. to   ft.   From   ft. to   ft., From   ft. to   ft.   GRAVEL PACK INTERVALS: From 100   ft. to .20   ft., From   ft. to   ft.   From   ft. to   ft., From   ft. to   ft.   GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other     Grout Intervals:   From   ft. to   ft., From   ft. to   ft.   What is the nearest source of possible contamination:   Septic tank   Lateral lines   Pit privy   Livestock pens   Insecticide storage   Other (specify below)     Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well   Creek     Direction from well South   Distance from well   50     FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOGIC
SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)
Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)
SCREEN-PERFORATED INTERVALS: From 100 ft. to .70 ft., From ft. to .ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft. to .20 ft., From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft. to .20 ft., From ft. to .ft.  From ft. to .ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft. to .ft.  From ft. to .ft.  From ft. to .ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft. ft.  From ft. to .ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft.  From ft. to .ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft.  From ft. to .ft.  From ft. to .ft.  GRAVEL PACK INTERVALS: From 100 ft.  From ft. to .ft.  Other (specify below)  From ft. to .ft.  Other (specify below)  From ft. to .ft.  Other (specify below)  From ft. to .ft.  From ft. to .ft.  Other (specify below)  From ft. to .ft.
From fit to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 199 ft. to 20 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: Neat cement Cement grout From ft. to ft.  Grout Intervals: From ft. to ft., From 20 ft., From ft. to ft.  What is the nearest source of possible contamination:  Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below)  Sewer lines Seepage pit Feedyard Fruitizer storage Oil well/gas well Creek  Direction from well South Distance from well 50  FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  1
From
GROUT MATERIAL: Neat cement Cement grout 20 Bentonite Other  Grout Intervals: From ft. to ft., From 20 ft., From ft. to ft.  What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Abandoned water well Sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Creek  Direction from well South Distance from well 50  FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil  Top soil  Abandoned water well South Distance from well 50  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil  Abandoned water well South Distance from well 50  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil  Abandoned water well South Distance from well 50  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil  Abandoned water well South Distance from well 50  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil  Abandoned water well Creek Distance from well 50  LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil
Grout Intervals: From ft. to ft., From 20 ft. to ft., From ft. to ft.  What is the nearest source of possible contamination:  Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Abandoned water well  Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well  Creek  Direction from well South  TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Top soil  Top soil  Abandoned water well  Creek  Distance from well 50  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Abandoned water well  Creek  Distance from well 50  LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  Abandoned water well  Creek  Distance from well 50
Septic tank
Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Creek Direction from well South Distance from well 50.  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG Cont.) or PLUGGING INTERVALS  Top soil  Top soil  Abandoned water well Oil well/gas well Creek Distance from well 50.  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS  Top soil  Abandoned water well Oil well/gas well Creek Distance from well 50.
Watertight sewer lines Seepage pit Feedyard Direction from well South Distance from well .50.  FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS  0 2 Top soil 2 46 Brown clay 46 57 Sand & gravel- med
FROM         TO         LITHOLOGIC LOG         FROM         TO         LITHOLOG (cont.) or PLUGGING INTERVALS           0         2         Top soil         -           2         46         Brown clav         -           46         57         Sand & gravel- med         -
0         2         Top soil           2         46         Brown clay           46         57         Sand & gravel- med
2       46       Brown clav         46       57       Sand & gravel- med
46 57 Sand & gravel- med
57   64   Gray clay
C4 90 Cond 9 avoid anall to mad w/
64 82 Sand & gravel- small to med w/ clay streaks
82 96 Sandstone & shale
96 100 Gray shale
T CONTRACTOR'S OR I ANDOWNED'S CERTIFICATION. This was all to the state of the stat
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .6-16-14 and this record is true to the best of my knowledge and belief.
Kansas Water Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/year) .7-7-14.
under the business name of Rosencrantz-Bemis Ent Inc by (signature)
VALUE OF A CONTROL
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar tment of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.
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