Sedgmirk   Fraction   NW   SE   NW   Sedgmirk   NW   SE   NW   Sedgmirk   NW   SE   NW   Sedgmirk   NW   Sed
Distance and direction from nearest town or city street address of well if located within city?  2] WATER WELL OWNER: Stawart Enterprises Reg. St. Address, Box s 2022 S Washington City, State, 2P Code Wichita, Kansas 67211  APAY: IN SECTION BOX:  N WELL'S STATION WICHIT APPLIED THE COMPLETED WELL STAM SECTION BOX:  N WELL'S STATION WICHIT APPLIED THE COMPLETED WELL STAM SECTION BOX:  Pump test data: Veld water was fit after hours pumping gpm In. to WELL'S STATION WICH LEVEL 17.0 it. below land sustane measured on molderyly  Pump test data: Veld water was fit after hours pumping gpm In. to WELL'S STATION WICH LEVEL STAM SECTION BOX:  SWELL STATION WITH LEVEL
202 S Washington Wichita, Kansas 67211   2   WATER WELL OWNER Stawart Enterprises
2   WATER WELL OWNER:   Stawart Enterprises
RRS, St. Address, Box # 1202 S Washington    Store   S
City, State, ZiP Code   Wilchitz, Kaneas 67211   Application Number:    CoAST WELL S LOCATON WILL   Depth(s) Groundwater Encountered   1,7.40
3 DOCATE WELL'S LOCATON WITH AN 7'C IN SECTION BOX.  N WELL'S STATIC WATER LEVEL 17.0 ft. below land surface measured on mordaylyr.  Pump test data: Well water was ft. after hours pumping gpm W W S S S S S S S S S S S S S S S S S S
Depth(s) Groundwater Encountered 177.40 in the continuence of the cont
Note that the state of the stat
WELL'S STATIC WATER LEVEL 17.0 , ft. below land surface measured on modalyyr Pump test data: Well water was ft. after hours pumping gpm gpm surface was ft. after hours pumping gpm gpm surface was ft. after hours pumping gpm gpm gpm surface was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp
Pump test data: Well water was ft. after hours pumping gpm with the street was ft. after hours pumping gpm ft. and ft. street ft. s
Est. Yield _NA _ gpm: Well water was _ ft _after _ hours pumping _ gpm hole Diameter _ in. to _ ft _ and _ in. to _ ft _ and _ in. to _ ft _ ft _ substituted _ in. to _ ft _ and _ in. to _ ft _ substituted _ in. to _ ft _ and _ in. to _ ft _ substituted _ in. substitu
Bore Hole Diameter in to fit and in. to fit and fit
Very Sample was a chemical/bacteriological sample submitted to Department? Yes No X   Monitoring well   Water Well Disinfected? Yes No X   X   Weld   Weld   Water Well Disinfected? Yes No X   X   Weld   Weld   Water Well Disinfected? Yes No X   X   Weld   Well Disinfected? Yes No X   X   Well Disinfected? Yes No X   X   Well Disinfected Yell   X   Well Disinfected Yell   X   Well Disinfected? Yes No X   X   Well Disinfected Yell   X   X   X   X   X   X   X   X   X
Very Sample was a chemical/bacteriological sample submitted to Department? Yes No X   Monitoring well   Water Well Disinfected? Yes No X   X   Weld   Weld   Water Well Disinfected? Yes No X   X   Weld   Weld   Water Well Disinfected? Yes No X   X   Weld   Well Disinfected? Yes No X   X   Well Disinfected? Yes No X   X   Well Disinfected Yell   X   Well Disinfected Yell   X   Well Disinfected? Yes No X   X   Well Disinfected Yell   X   X   X   X   X   X   X   X   X
Very Sample was a chemical/bacteriological sample submitted to Department? Yes No X   Monitoring well   Water Well Disinfected? Yes No X   X   Weld   Weld   Water Well Disinfected? Yes No X   X   Weld   Weld   Water Well Disinfected? Yes No X   X   Weld   Well Disinfected? Yes No X   X   Well Disinfected? Yes No X   X   Well Disinfected Yell   X   Well Disinfected Yell   X   Well Disinfected? Yes No X   X   Well Disinfected Yell   X   X   X   X   X   X   X   X   X
Was a chemical/bacteriological sample submitted to Department? Yes No X   Mater Well Disinfected? Yes No X   Stripe
S
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   X
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X Blank casing diameter 2.375 in. to 30.0 ft. Dia in. to ft. Dia in. The dia in. Dia in. to ft. Dia in. The dia in. D
2 PVC 4 ABS 7 Fiberglass Threaded X Blank casing diameter 2.375 in. to 30.0 ft. Dia in. to ft. Dia in. Dia in. to ft. Dia in.
Blank casing diameter 2.375 in. to 30.0 ft., Dia in. to ft., Dia in. to ft. Dia in. Dia in. to ft. Dia in.
Casing height above land surface Flush Mount In, weight ID yet of SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30.0 ft. to 28.0 ft. From ft. to ft. From
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30.0 ft. to 28.0 ft. From ft. to ft.  From ft. to ft. From ft. to ft. From ft. to ft.  GRAVEL PACK INTERVALS: From 30.0 ft. to 27.0 ft. From ft. to ft.  From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft.  From ft. to ft. From ft. To ft. Fro
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINISS ARE: 5 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30.0 ft. to 28.0 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 30.0 ft. to 27.0 ft. From ft. to ft.
2 Brass 4 Galvanized steel 6 Concrete file 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 7 Form 30.0 ft. to 28.0 ft. From 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30.0 ft. to 27.0 ft. From ft. to ft. From ft. From ft. From ft. From ft. From ft. To ft. From
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 30.0 ft. to  GRAVEL PACK INTERVALS: From 30.0 ft. to  GRAVEL PACK INTERVALS: From 10 to  From 10 to  The from 10 to
2 Louvered shutter  SCREEN-PERFORATED INTERVALS:  From  30.0 ft. to  From  10 Other (specify)  11 From  11 to  12 From  12 Cement grout  13 Septic tank  1 Septic tank  2 Sever lines  5 Seepage pit  1 Septoct of from well?  FROM  10 CODE  NA  How many feet?  NA  How many feet?  10 Other (specify)  11 Other (specify)  12 Other (specify)  12 Other (specify)  13 Other (specify)  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 From  18 Other (specify)  18 Other (specify)  19 Feedyard  10 Livestock pens  11 Abandoned water well  15 Other (specify)  16 Other (specify)  17 From  18 Other (specify)  18 Other (specify)  19 Feedyard  10 Livestock pens  11 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  11 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  10 Code (specify)  11 Fuel storage (former)  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  10 Code (specify)  11 Fuel storage (former)  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  10 Code (specify)  11 Fuel storage (former)  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Other (specify)  19 Feedyard  19 Feedyard  10 Livestock pens  14 Abandoned water well  16 Other (specify)  17 Form  18 Other (specify)  18 Other (specify)  19 Feedyard  19 Feedyard  10 Livestoc
2 Louvered shutter  SCREEN-PERFORATED INTERVALS:  From  30.0 ft. to  From  10 Other (specify)  11 From  11 to  12 From  12 Cement grout  13 Septic tank  1 Septic tank  2 Sever lines  5 Seepage pit  1 Septoct of from well?  FROM  10 CODE  NA  How many feet?  NA  How many feet?  10 Other (specify)  11 Other (specify)  12 Other (specify)  12 Other (specify)  13 Other (specify)  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 From  18 Other (specify)  18 Other (specify)  19 Feedyard  10 Livestock pens  11 Abandoned water well  15 Other (specify)  16 Other (specify)  17 From  18 Other (specify)  18 Other (specify)  19 Feedyard  10 Livestock pens  11 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  11 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  10 Code (specify)  11 Fuel storage (former)  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  10 Code (specify)  11 Fuel storage (former)  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  10 Code (specify)  11 Fuel storage (former)  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Sewage lagoon  19 Feedyard  10 Livestock pens  14 Abandoned water well  15 Other (specify)  16 Other (specify)  17 First prov  18 Other (specify)  19 Feedyard  19 Feedyard  10 Livestock pens  14 Abandoned water well  16 Other (specify)  17 Form  18 Other (specify)  18 Other (specify)  19 Feedyard  19 Feedyard  10 Livestoc
SCREEN-PERFORATED INTERVALS:   From   30.0   ft. to   28.0   ft. From   ft. to   ft.
From 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.
GRAVEL PACK INTERVALS: From 30.0 ft. to 27.0 ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. To ft. Fr
From ft. to ft. From ft. to ft
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite  To ft. from 4.0 ft. to 27.0 ft. From 0.0 ft. to 4.0 ft.  What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? NA How many feet?  FROM TO CODE  1.0 Dark brown silty clay firm 1.0 4.0 Dark Brown silty clay, firm 4.0 10.0 Light brown sand fine grain slight hydrocarbon odor 10.0 21.0 Light Brown sand, fine grain 21.0 27.0 Dark gray sand, fine-medium grain 27.0 30.0 Light brown sand medium coarse grain Hit Shale Boring terminated @ 30.0
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage (former) 1 Soli well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 6 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage    How many feet?
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage (former) 1 Soli well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 6 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage    How many feet?
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well?  NA How many feet?  O  ITHOLOGIC LOG  0.0 1.0 Dark brown silty clay firm  1.0 4.0 Dark Brown silty clay, firm  4.0 10.0 Light brown silty hard clay, dry  10.0 21.0 Light brown sand fine grain slight hydrocarbon odor  10.0 21.0 Light Brown sand, fine grain  21.0 27.0 Dark gray sand, fine-medium grain  1.0 Hit Shale Boring terminated ② 30.0
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? NA How many feet? 0  FROM TO CODE LITHOLOGIC LOG  0.0 1.0 Dark brown silty clay firm  1.0 4.0 Dark Brown silty clay, firm  4.0 10.0 Light brown silty hard clay, dry  10.0 21.0 Light brown sand fine grain slight hydrocarbon odor  10.0 27.0 Dark gray sand, fine-medium grain  27.0 30.0 Light brown sand medium coarse grain  Hit Shale Boring terminated @ 30.0
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  NA How many feet?  NA How many feet?  O  FROM TO CODE  Dark brown silty clay firm  1.0 4.0 Dark Brown silty clay, firm  4.0 10.0 Light brown said fine grain slight hydrocarbon odor  10.0 21.0 Light Brown sand, fine grain  21.0 27.0 Dark gray sand, fine-medium grain  27.0 30.0 Light brown sand medium coarse grain  Hit Shale Boring terminated @ 30.0
Direction from well?  FROM TO CODE LITHOLOGIC LOG  0.0 1.0 Dark brown silty clay firm  1.0 4.0 Dark Brown silty clay, firm  4.0 10.0 Light brown silty hard clay, dry  10.0 21.0 Light brown sand fine grain slight hydrocarbon odor  10.0 21.0 Light Brown sand , fine grain  21.0 27.0 Dark gray sand, fine-medium grain  27.0 30.0 Light brown sand medium coarse grain  Hit Shale Boring terminated @ 30.0
FROM TO CODE LITHOLOGIC LOG  0.0 1.0 Dark brown silty clay firm  1.0 4.0 Dark Brown silty clay, firm  4.0 10.0 Light brown silty hard clay, dry  10.0 21.0 Light brown sand fine grain slight hydrocarbon odor  10.0 21.0 Light Brown sand , fine grain  21.0 27.0 Dark gray sand, fine-medium grain  27.0 30.0 Light brown sand medium coarse grain  Hit Shale Boring terminated @ 30.0
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4.0 10.0 Light brown silty hard clay, dry  10.0 21.0 Light brown sand fine grain slight hydrocarbon odor  10.0 21.0 Light Brown sand , fine grain  21.0 27.0 Dark gray sand, fine-medium grain  27.0 30.0 Light brown sand medium coarse grain  Hit Shale Boring terminated @ 30.0
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27.0 30.0 Light brown sand medium coarse grain Hit Shale Boring terminated @ 30.0
Hit Shale Boring terminated @ 30.0
Flush-mount well completion waiver existent for site.
Flush-mount well completion waiver existent for site.
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was
completed on (mo/day/yr) 3/20/08 and this record is true to the best of my knowledge and belief. Kansas
Water Well Contractor's License No. 692 This Water Well Record was completed in modal in the contractor's License No. 3/20/08
under the business name of Quad State Services, Inc. by (signature)
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W
Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.