LOCATION OF WATER WELL   Fraction   C DM 1/8   N   E 1/8   E 1/8   E 1/8   N   E 1/8
Distance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER.  RRH#, St. Address, Box # Vichitat, Kansas 67202 Lease; Water m 1/2 Board of Agriculture, Division of Water Resource Application Number:  3. LOCATE WELL'S LOCATION NUTH   DEPTH OF COMPLETED WELL 100 ft. ELEVATION: AN "X" IN SECTION BOX.  Depth(s) Groundwater Encountwised 1
WATER WELL OWNER:  Sweetman Brilling Company  RR#, St. Address, Box # Water Manager Company  RR#, St. Address, Box # Water Manager Company  Above the company of the compan
### Wichita Kansasó7202   Lasse; Warren ½1   Board of Agriculture, Division of Water Resource Application Number:  #### St. Address, Box # Wichita Kansasó7202   Lasse; Warren ½1   Board of Agriculture, Division of Water Resource Application Number:  #### Number:  #### DECATE WELL'S LOCATION WITH A COMPLETED WELL 100   ft. ELEVATION:
Section   Sect
Application Number:
3] LOCATION WITH AN XIN SECTION BOX.    AN XIN SECTION BOX.   Depth of COMPLETED WELL   100   ft. ELEVATION   ELEVATION   Depth of Groundwater Encountered   1.
Depth(s) Groundwater Encountered 1. 6.6 ft. 2 ft. 3. ft. WELLS STATIC WATER LEVEL 56 ft. below land surface measured on mordayly 1.5 July 8.2 ft. 2 ft. 3. ft. WELLS STATIC WATER LEVEL 56 ft. below land surface measured on mordayly 1.5 July 8.2 ft. 15 ft.
Pump test data: Well water was t. f. after hours pumping gpm gpm best data: Well water was t. f. after hours pumping gpm gpm best data: Well water was t. f. after hours pumping gpm gpm best dolors by the pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp
Est. Yield Section Sec
Est. Vield SC, gpm: Well water was fit, and into into into into into into into into
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Continuous in the Casing height above land surface 1 State 3 Stainless steel 5 Fiberglass 4 Galvanized steel 5 Fiberglass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 5 Ganzed wrapped 9 Drilled holes 2 Louvered Shutter 4 Key punched 5 GROUT MATERIAL: From 15 to 10 Center tile 9 Drilled holes 1 Screen 1 Sc
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Continuous in the Casing height above land surface 1 State 3 Stainless steel 5 Fiberglass 4 Galvanized steel 5 Fiberglass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 2 Louvered shutter 4 Key punched 2 Louvered shutter 4 Key punched 5 Ganzed wrapped 9 Drilled holes 2 Louvered Shutter 4 Key punched 5 GROUT MATERIAL: From 15 to 10 Center tile 9 Drilled holes 1 Screen 1 Sc
2   Irrigation   4   Industrial   7   Lawn and garden only   10   Observation well
2   Irrigation   4   Industrial   7   Lawn and garden only   10   Observation well
Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day/yr sample was submitted to Department? Yes. No. X. If yes, mo/day lepton.  I Steel 3 RMP (SR) 10 Partment.  I Steel 3 RMP (SR) 10 Inter(specify below)  I Steel 4 Rey Danded South Inter(specify) 10 Asbestos-cement 10 Asbestos-cement 11 None (spen hole)  I Steel 5 RAMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole)  I Continuous slot 3 Mill slot 6 Wire wrapped 9 ABS 12 None used (open hole)  I Continuous slot 3 Mill slot 6 Wire wrapped 9 Diriled holes  I Continuous slot 3 Mill slot 6 Wire wrapped 9 Diriled holes  I Other (specify) 11 None (spen hole)  I Other (specify) 12 None used (open hole)  I Other (sp
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X. Clamped Threaded.    PVC
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing diameter 5 in. to 80 in. to ft., Dia in., weight dia proper description of the second of the
1   Steel   3   RMP (SR)   6   Asbestos-Cement   9   Other (specify below)   Welded   Threaded
Blank casing diameter 5 in. to 8.0 ft. Dia in. to ft. Dia in. The dia in
Blank casing diameter 5 in to 8.0 ft, Dia in to 6.0 ft, Dia in to
Casing height above land surface.    in, weight    in, wei
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 tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Diriled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diriled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to 10 ft., From ft. to ft. From ft. To ft
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)
2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  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 8 O ft. to 0 off. From ft. to ft. Fr
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 8.0 ft. to 1.00 ft., From ft. to ft.  From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 1.0 ft. to 1.00 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to ft.  What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 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?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 15 FROM TO LITHOLOGI
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 6 of t. to 6 of t. From ft. to 7 of t. From ft
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 8.0 ft. to 100 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. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: 100 ft., From ft. to ft., From ft. to ft. Grout Intervals: From. 100 ft., From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandowd water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 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? How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med,silty 45 75 Clay, brown and tan with cemented sand!
SCREEN-PERFORATED INTERVALS: From ft. to /OO. ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From /O ft. to /OO 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. GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From O ft. to /O ft., From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oii well/Gas well 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? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med,silty 45 75 Clay, brown and tan with cemented sand!
From. ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From. /C ft. to /OO 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 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From. O ft. to /O ft., From ft. to ft., From ft. to ft.  What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 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 How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1 FROM TO LITHOL
GRAVEL PACK INTERVALS: From. IC ft. to IGO ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: Theat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From O ft. to IO ft., From ft. to ft.  What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oii well/Gas well 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?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med,silty  45 75 Clay, brown and tan with cemented sand!
From ft. to ft., From ft. to ft.  6 GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From O ft. to 10 ft., From ft. to ft., From ft. to ft.  What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well  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?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Top soil  2 35 Clay, brown and dark brown  35 45 Sand, fine to med, silty  45 75 Clay, brown and tan with cemented sand!
GROUT MATERIAL:  Grout Intervals: From.  On the to 10 ft., From ft. to 10 ft., From ft., From ft. to 10 ft., From ft
Grout Intervals: From. O. ft. to 1O. ft., From. ft. to. ft., From. ft. to. ft., From. ft. to. ft. ft. ft. ft. What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oii well/Gas well 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 16 Other (specify below) 19 Insecticide storage 17 How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 Sand, fine to med, silty 19 Sand, fine to med, silty 19 Clay, brown and tan with cemented sand!
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oii well/Gas well 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    How many feet?   FROM TO   LITHOLOGIC LOG   FROM TO   LITHOLOGIC LOG
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oii well/Gas well 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    How many feet?   FROM TO   LITHOLOGIC LOG   FROM TO   LITHOLOGIC LOG
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?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med,silty 45 75 Clay, brown and tan with cemented sand!
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG 0 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med,silty 45 75 Clay, brown and tan with cemented sand!
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG 0 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med,silty 45 75 Clay, brown and tan with cemented sand!
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 Top soil  2 35 Clay, brown and dark brown  35 45 Sand, fine to med,silty  45 75 Clay, brown and tan with cemented sand!
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 2 Top soil  2 35 Clay, brown and dark brown  35 45 Sand, fine to med, silty  45 75 Clay, brown and tan with cemented sand'
0 2 Top soil 2 35 Clay, brown and dark brown 35 45 Sand, fine to med, silty 45 75 Clay, brown and tan with cemented sand'
2 35 Clay, brown and dark brown 35 45 Sand, fine to med, silty 45 75 Clay, brown and tan with cemented sand'
35 45 Sand, fine to med, silty 45 75 Clay, brown and tan with cemented sand'
45 75 Clay, brown and tan with cemented sand'
75 100 Sand, med to coarse and fine to med gravel, silty
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION! This water well was Deposit wind (2) reconstructed or (2) religion and indication and indications
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/year)
The state of the s
Water Well Contractor's License No
under the business name of Central Well & Pump Inc. by (signature)