O VALVI,
Destance and direction from searest town or city streat address of redit if located within city? Approximately 1/2 mile south and 2 1/2 miles west of Halstead Halstead Part of Halstead Halstead Halstead Seal Register (1974)
Distance and direction from searest town or city steret address of well if located within city? Approximately 1/2 mile south and 2 1/2 miles west of Halstead WATER WELL OWNER: City of Wichita RR4, St. Address, Box # 1/28 fibor- City Building 1/28 fibror- City Building 1/28 fib
within city? Approximately 1/2 miles south and 2 1/2 miles west of Halstead WATER WELL OWNER: City of Wichita RR#, St. Address, Box # 126n Floor - City Building City, State, ZIP Code # 25n Floor - City Building # 45n N, Man # 22n Floor - City Building # 45n N, Man # 25n Floor - City Building # 45n N, Man # 25n Floor - City Building # 45n N, Man # 25n Floor - City Building # 45n N, Man # 25n Floor - City Building # 45n N, Man # 25n Floor - City Building # 45n N, Man # 25n Floor - City Building # 25n N, Man # 25n Floor - City Building # 25n N, Man # 25n Floor - City Building # 25n N, Man # 25n Floor - City Building # 25n N, Man # 25n Floor - City Building # 25n N, Man # 25n Floor - City Building # 25n Floor - City Buildin
Type of Casing UseD: 5 Wrought Iron 1 Steel 3 RMF (RR) 5 ABBS 7 Fiberglass 1 Steel 3 RMF (RR) 5 Stainless Steel 1 Steel 3 Stainless Steel 2 Stainless Steel 2 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 1 Other (Specify) 1 Other (Specify) 1 Steel 3 Stainless Steel 5 Stainless Stainless Steel 5 Stainless Stainless Stainless Stainless Stainless Stainless Stainless Sta
RR#, St. Address, Box # 12th Floor - City Bullding City, Stare, ZIP Code Stone Michia, KS 67022 Datum: NAD83 Datum: NAD84 Dat
City, State, ZIP Code 455N. Man Wichtals, KS 67202 Depth(s) Groundwater Encountered (1) Beth (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s) Groundwater Encountered (1) Depth(s)
Stock Stoc
STOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Pump test data: Well water was Not checked ft. (2) ft. (3) ft.
Depth(s) Groundwater Encountered 17 ft. (2) ft. (3) ft.
Pump test data: Well water was. Not. Greeke ft. after. hours pumping. gpm gpm. Well water was. ft. after. hours pumping. gpm Well Water Was. ft. after. hours pumping. gpm Well Water Was. ft. after. hours pumping. gpm Well Was a chemical/bacteriological sample submitted to Department? Yes. No. J. If yes, mo/day/yrs Sample was submitted. To Demestic (lawn & garden). 10 Monitoring well. Was a chemical/bacteriological sample submitted to Department? Yes. No. J. If yes, mo/day/yrs Sample was submitted. Water well disinfected? Yes. No. Sample was submitted. Sample was submitted. To Demestic (lawn & garden). 10 Monitoring well. Cash Sample was submitted. Water well disinfected? Yes. No. J. If yes, mo/day/yrs. Sample was submitted. Sample was submitted. Cash Sample was submitted. Sample was submitted. Cash Sample was submitted.
Pump test data: Well water was. Not. Greeke ft. after. hours pumping. gpm gpm. Well water was. ft. after. hours pumping. gpm Well Water Was. ft. after. hours pumping. gpm Well Water Was. ft. after. hours pumping. gpm Well Was a chemical/bacteriological sample submitted to Department? Yes. No. J. If yes, mo/day/yrs Sample was submitted. To Demestic (lawn & garden). 10 Monitoring well. Was a chemical/bacteriological sample submitted to Department? Yes. No. J. If yes, mo/day/yrs Sample was submitted. Water well disinfected? Yes. No. Sample was submitted. Sample was submitted. To Demestic (lawn & garden). 10 Monitoring well. Cash Sample was submitted. Water well disinfected? Yes. No. J. If yes, mo/day/yrs. Sample was submitted. Sample was submitted. Cash Sample was submitted. Sample was submitted. Cash Sample was submitted.
WELL WATER TO BE USED AS: (5) Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Gloud Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Specify below) Welded \(\sqrt{2} \) 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) 5 CREEN OR PERFORATION MATERIAL: 1 Steel 9 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 5 CREEN-PERFORATED INTERVALS: From 80 ft. to 241 ft., From 149 ft. to 161 ft. From 210 ft. to 253 ft., From ft. to 16 ft. From 16. to 100 ft., From 17. To 16. To 16. From 17. To 16. To 16. From 18. To 16. To 16
WELL WATER TO BE USED AS: (5) Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Gloud Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (Specify below) Welded \(\sqrt{2} \) 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded 2 PVC 4 ABS 7 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) 5 CREEN OR PERFORATION MATERIAL: 1 Steel 9 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 5 CREEN-PERFORATED INTERVALS: From 80 ft. to 241 ft., From 149 ft. to 161 ft. From 210 ft. to 253 ft., From ft. to 16 ft. From 16. to 100 ft., From 17. To 16. To 16. From 17. To 16. To 16. From 18. To 16. To 16
STYPE OF CASING USED: 5 Wrought Iron S Concrete tile CASING JOINTS: Glued Clamped
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted Water well disinfected? Yes No 5 TYPE OF CASING USED: 5 Wrought Iron 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 8 Stainless Steel 1 Threaded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 8 Stainless Steel 1 Threaded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 8 Stainless Steel 1 Threaded 1 Steel 3 Stainless Steel 1 Threaded 1 Steel 3 Stainless Steel 1 Steel 3 Stainless Steel 5 Fiberglass 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Forch cut 9 Drilled holes 11 Nonc (open hole) 1 SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 8 Saw Cut 10 Other (Specify) 1 SCREEN-PERFORATED INTERVALS: From 80 ft. to 100 ft. From 149 ft. to 161 ft. 1 GRAVEL PACK INTERVALS: From 210 ft. to 241 ft., From ft. to ft. 1 GROUT MATERIAL: 1 Neat Cement 20 cement grout 3 Dentonite 4 Other 1 Grout Intervals: From 0 ft. to 253 ft., From ft. to ft. 1 From 1 ft. to 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 13 Insecticide Storage 14 Abandoned water well 15 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 15 Oil well/gas well 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 3 Sand and gravel, fine, medium 4 14 Clay, gray 2 241 253 Shale, dark gray 1 4 Clay, gray 5 Clay, gray 1 4 Sand and gravel, fine, medium, some clay streaks, thin 1 Steepage 15 Oil well/gas well 163 Sand and gravel, fine, medium, some clay streaks, thin 1 Steepage 15 Oil well/gas well 163 Sand and gravel, f
Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs Sample was submitted to Department? Yes No ✓ If yes, mo/day/yrs No Oncrete yes, mo/day/yrs No Oncrete yes, mo/day/yrs No
Was a chemical/bacteriological sample submitted to Department? Yes No
S
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement (2) Other (specify below) Welded ✓ 2 PVC 4 ABS 7 Fiberglass Carbon Steel & Stainless Steel Threaded Blank casing diameter 18 (CS, SS) in. to 80 ft., Diameter 18 (CS, SS) in. to 100-149 ft., Diameter 19 (CS, SS) in. to 100
Steel 3 RMP (SR) 6 Asbestos-Cement (9) Other (specify below) Welded Threaded
Blank casing diameter
Blank casing diameter 18 (CS, SS) in. to 80 ft., Diameter 18 (CS, SS) in. to 100-149 ft., Diameter 18 (CS, SS) in. to 161-210 ft. Casing height above land surface 12 in., weight 93.5 lbs./ft. Wall thickness or gauge No. 500 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (Specify) SCREEN-PERFORATED INTERVALS: From 80 ft. to 100 ft., From 149 ft. to 161 ft. From 210 ft. to 241 ft., From 149 ft. to 161 ft. GRAVEL PACK INTERVALS: From 21 ft. to 253 ft., From ft. to ft. From ft. to 7 ft., From ft. to 7 ft., From ft. to ft. Grout Intervals: From 0 ft. to 20 ft., From 14 Other (Specify) 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well None known 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well None known Direction from well? 10 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 20 22 Clay, tan 20 22 Clay, tan 101 Sand and gravel, fine, medium, some clay then 148 Clay, gray 21 Storage 16 Storage 16 Storage 17 Shale, dark gray 17 Shale, dark gray 18 Streaks, thin 163 183 Clay, gray
Casing height above land surface 12 in., weight 93.5 lbs./ft. Wall thickness or gauge No. 5500
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel (3) Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)
Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete title 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (Specify) SCREEN-PERFORATED INTERVALS: From 80 ft. to 100 ft., From 149 ft. to 161 ft. From 210 ft. to 241 ft., From 149 ft. to 161 ft. GRAVEL PACK INTERVALS: From 21 ft. to 253 ft., From ft. to ft. From ft. to 5 ft., From ft. to ft. From ft. to 7 ft., From ft. to ft. From ft. to 7 ft., From ft. to ft. Grout Intervals: From 0 ft. to 20 ft., From 20 ft. to 22 ft., From ft. to ft. Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer Storage 15 Oil well/gas well None known Direction from well?
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 1
Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (Specify)
SCREEN-PERFORATED INTERVALS: From 210 ft. to 241 ft., From ft. to ft.
From 210 ft. to 241 ft., From ft. to ft.
From ft. to ft., From ft
From ft. to ft., From ft. to ft. 6 GROUT MATERIAL: 1 Neat Cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 0 ft. to 20 ft., From 20 ft. to 22 ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage below) 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
Grout Intervals: From 0 ft. to 20 ft., From 20 ft. to 22 ft., From What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 14 Abandoned water well below) 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well 15 Oil well/gas well None known 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 143 Insecticide Storage 14 Abandoned water well 15 Oil well/gas well None known None known 15 Oil well/gas well Sand and gravel, fine, medium 15 Oil well/gas well Sand and gravel, fine, medium 15 Oil well/gas well Sand and gravel, fine, medium 16 Sand and gravel, fine, medium Shale, dark gray
Grout Intervals: From 0 ft. to 20 ft., From 20 ft. to 22 ft., From What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 14 Abandoned water well below) 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well 15 Oil well/gas well None known 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 143 Insecticide Storage 14 Abandoned water well 15 Oil well/gas well None known None known 15 Oil well/gas well Sand and gravel, fine, medium 15 Oil well/gas well Sand and gravel, fine, medium 15 Oil well/gas well Sand and gravel, fine, medium 16 Sand and gravel, fine, medium Shale, dark gray
What is the hearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage lagoon 11 Fuel storage 12 Fertilizer Storage 15 Oil well/gas well None known No
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage (16) Other (specify below) 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 14 Abandoned water well below) None known None known PLUGGING INTERVALS Shale, dark gray 15 Oil well/gas well None known None known 16 Sand and gravel, fine, medium
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
0 4 Topsoil 209 241 Sand and gravel, fine, medium 4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
4 14 Clay, gray 241 253 Shale, dark gray 14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
14 20 Sand, fine, medium 20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
20 22 Clay, tan 22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
22 101 Sand and gravel, fine, some clay streaks, thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
thin 101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
101 146 Clay, green 146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
146 163 Sand and gravel, fine, medium, some clay streaks, thin 163 183 Clay, gray
streaks, thin 163 183 Clay, gray
163 183 Clay, gray
103 209 Clay, gray, with saild streaks
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed (3) plugged
under my jurisdiction and was completed on (mo/day/year) 04/02/09 and this record is true to the best of my knowledge and belief.
Kansas Water Well Contractor's License No. 185 This Water Well Record was completed on (mo/day/year) 04/20/09
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Well #10

WATER WELL RECORD

Form WWC-5

Division of Water Resources; App. No.

HV 006

1 LOCATION OF WATER WELL:							Section Number	To		Number	Rar	ige N	umher
County: Harvey		NE	1/4	IE 1	/4 NW	1/4	8	T	24	S	R	2	E (W)
2 WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code	City of Wichi 12th Floor - 455 N. Main Wichita, KS	City Building											
Blank casing diameter 18 (SS)	in. to	241-246	ft., Dia				in. to	_ft., D)ia		in. to		ft
Blank casing diameter	in. to		ft., Dia	a 			in. to	_ft., C	Dia		in. to		ft
Blank casing diameter	in. to		_ft., Dia		-		in. to	_ft., C)ia 		in. to		
SCREEN-PERFORATED INTERVALS:	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., From			ft. to			ft.