LOCATION OF WATER WELL: Fraction SE s. NE s. SE s.				Form WWC-5	Divi	ision of Wa	ater Reso	ources; App. No. 21,612	2	
located within city? From Garden City, approx. 11 mi. North. Latfrude: 38.12428 Latfrude: 38.12428 Longitude: 100.84859 Elevation: Data Collection Method: GPS Data Collection	1 LOCA	ATION OF	WATER WELL: Finney	Fraction SE ¼ NE ¼	SE ½	Section No.	umber	Township Number	Range Number	
2 WATER WELL OWNER: Larry Goss Elevation:	located within city? From Garden City, approx. 11 mi. North. Latitude: 38.12428									
City, State, ZIP Code Garden City, Ks, 67846 Data Collection Method: GPS LOCATON HOX: A pepth Of COMPLETED WELL 247 ft. Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. Depth(s) Groundwater Encountered 1 ft. 2 ft. 3 ft. WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL 159 ft. below land surface measured on mo/day/yr 2/23/2009 Pump test data: Well water was 220 ft. after 4 hours pumping glow gent was under the continuous plant of th							Elevation:			
3 LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX: SECTION BOX: Pump test data: Well water was 220 ft. after 4 hours pumping 80 gpm Well_WATER_LEVEL 159 ft. below land surface measured on mo/day/yr 2/23/2009 Pump test data: Well water was 220 ft. after 4 hours pumping 80 gpm Well_WATER_TO BU USED_ASS 5 rublic water supply 9 bewatering 12 Other (Specify below) WELL_WATER_TO BU USED_ASS 5 rublic water supply 9 Dewatering 12 Other (Specify below) Well_WATER_TO BU USED_ASS 5 rublic water supply 9 Dewatering 12 Other (Specify below) Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No 1; If yes, mo/day/yrs Sample was submitted TYPE OF CASING_USED: 5 Wrought Iron 8 Coerrete tile CASING_JOINTS: Glued Clamped Of Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Pump test data: Well water was 220 ft. after 4 hours pumping gpm Well_WATER_TO BU USED: 5 rublic water supply 9 Dewatering 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes No 1; If yes, mo/day/yrs Sample was submitted Of Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Type of CASING_USED: 5 Wrought Iron 8 Coerrete tile CASING_JOINTS: Glued Clamped Of Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Type of Screen OR PERFORATION MATERIAL: Obteel 3 Stainless steel 5 Fiberglass 7 PVC 2 Brass 4 Galvanizade steel 6 Concrete tile 8 RM (SR) SCREEN-PERFORATION MATERIAL: Obteel 3 Stainless steel 5 Fiberglass 7 PVC 2 Brass 4 Galvanizade steel 6 Concrete tile 8 RM (SR) SCREEN-PERFORATION MIREWALLS: From 155 ft. to 165 ft. From 192 ft. to 232 ft. From 155 ft. to 165 ft. From 192 ft. to 232 ft. From 155 ft. to 165 ft. From 192 ft. to 232 ft. From 155 ft. to 165 ft. From 16. to ft. From ft. to ft. Trons. ft. to ft. From ft. to ft. Trons. ft. to ft. Trons. ft. to ft. From ft. to ft. Trons. ft. to ft. From ft. to ft. Trons. ft. to ft. From ft. to ft. Trons.	RR#, S	St. Address, State. ZIP C	Box # : 706 F	leming en City, Ks. 67846		Datum: Data Coll	ection N	Method: GPS		
Depth(s) Groundwater Encountered ft. 2 ft. 3 ft. SECTION BOX: WELL'S STATIC WATER LEVEL 159 ft. below land surface measured on mo'day/yr 2733/2019	3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 247 ft.									
Est. Yield 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. WATER TO BE USED AS: 5 Public water supply 9 Rair conditioning 11 Injection well 1 Diomestic 3 Feed lot 6 oil field water supply 9 Dewatering 12 Other (Specify below) 2 Urrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted 10 Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x				1						
Est. Yield 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. WATER TO BE USED AS: 5 Public water supply 9 Rair conditioning 11 Injection well 1 Diomestic 3 Feed lot 6 oil field water supply 9 Dewatering 12 Other (Specify below) 2 Urrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted 10 Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x : If yes, mo/day/yrs Sample was submitted to Department? Yes No x			N Depth(s) Grou	ndwater Encountered I	150 A	helow la	_tt. 2_	tt. 3	tt.	
WELL WATER TO BE USED AS: 5 Public water supply \$ Air conditioning 11 Injection well Diomestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Sumple was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x : 1f yes, mo/day/yrs Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x : 1f yes, mo/day/yrs Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x : 1f yes, mo/day/yrs Water Well Disinfected? Yes x No Styles of the property of the prop	SECI		Pum	test data: Well water	was 22	20 ft.	after	4 hours pumpi	$\begin{array}{cccc} \text{ay/yl} & 2/23/2009 \\ \text{ng} & 80 & \text{gpm} \end{array}$	
WELL WATER TO BE USED AS: 5 Public water supply \$ Air conditioning 11 Injection well Diomestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Sumple was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x : 1f yes, mo/day/yrs Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x : 1f yes, mo/day/yrs Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x : 1f yes, mo/day/yrs Water Well Disinfected? Yes x No Styles of the property of the prop			Est. Yield	gpm: Well water	was	ft.	after	hours pumpi	ng gpm	
Was a chemical/bacteriological sample submitted to Department? Yes No x; If yes, mo/day/yrs Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x; If yes, mo/day/yrs Sample was submitted Bample was submitted O Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded x 2 PVC 4 ABS 7 Fiberglass Blank casing diameter 16 in. to 247 ft, Dia in. to ft. Casing height above land surface 12 in. Weight 42 lbs./ft. Wall thickness or gauge No. 250 TYPE OF SCREEN OR PERFORATION MATERIAL: Casing height above land surface 12 in. Weight 42 lbs./ft. Wall thickness or gauge No. 250 TYPE OF SCREEN OR PERFORATION MATERIAL: Casing height above land surface 12 in. Weight 42 lbs./ft. Wall thickness or gauge No. 250 TYPE OF SCREEN OR PERFORATION OPENINOS ARE: Continuous slot 3 Mill slot 5 Guaze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 3 Saw Cut 10 Other (specify) SCREEN PERFORATED INTERVALS: From 155 ft. to 165 ft. From 192 ft. to 232 ft. From 155 ft. to 165 ft. From 16. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 247 ft. From ft. to ft. What is the nearest source of possible contamination: None Observed 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 13 Insecticide Storage 16 Other (specify 160 on ft. From 170 ft. to ft. FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 107 126 Coarse Sand, Gravel, Few Clay Streaks 107 126 Coarse Sand Mits 117 126 Coarse Sand, Gravel, Few Clay Streaks 117 126 Coarse Sand, Gravel, Few Clay Streaks 117 127 127 127 127 127 127 127 127 127	-NN	V ─ ┞─┡	WELL WATE	R TO BE USED AS: 5	Public wa	ter supply	8 Ai	r conditioning 11 Ir	ijection well	
Was a chemical/bacteriological sample submitted to Department? Yes No x ; If yes, mo/day/yrs Sample was submitted Water Well Disinfected? Yes x No Sample was submitted Water Well Disinfected? Yes x No Ostar Property of Sample was submitted Water Well Disinfected? Yes x No Ostar Property of Street ille Cashing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen Or Perroration MATERIAL: Casing height above land surface 12 in., Weight 42 blos/ft. Wall thickness or gauge No. 250 Type Of Screen 12 None used (open hole) Screen Perroration Open None Sare: Continuous slot 3 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) Screen Perroration Open None Of Saw aware of Saw Cut 10 Other (specify) Screen Perroration Open None Of Saw aware of Saw Cut 10 Other (specify) Screen Perroration of Saw Cut 10 Other (specify Drilled holes 11 None (open hole) Screen Perroration Open None Of Saw Cut 10 Other (specify 10 Other (w	 	Irrigation 4	Industrial 7 Domestic	(lawn & g	arden)	9 Dew 10 Mon	itoring well	er (Specify below)	
Sample was submitted to Department? Yes No. Sample was submitted water Well Disinfected? Yes x No. 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped Q. Department? Yes No. 5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped Q. Department? Yes No. 5 TYPE OF SCREEN OR PERFORATION OF Department? Yes No. 12 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 16 in. to 247 ft., Dia in. to ft., Dia in. to ft. Casing height above land surface 12 in., Weight 42 lbs./ft. Wall thickness or gauge No. 250 TYPE OF SCREEN OR PERFORATION MATERIAL: Castel 3 Stainless steel 5 Fiberglass 7 PVC 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) SCRENR OR PERFORATION OPENINGS ARE: Continuous slot 3 Mill slot 5 Guaze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 3 SCREEN-PERFORATED INTERVALS: From 155 ft. to 165 ft. From 192 ft. to 232 ft. From ft. to 16 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 247 ft. From ft. to ft. 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagon 11 Fuel storage 13 Insecticide Storage 16 Other (specify) 2 Sewer lines 5 Cess pool 8 Sewage lagon 11 Fuel storage 15 Oil well/ gas well Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 6 Grout Brown Clay 1 Series Sand, Gravel, White Rock 1 Series Sand, Gravel, W	sy	√—— s¦∈ >	1 1							
Other (specify below)	Sample was submitted Was a chemical/bacteriological sample submitted to Department? Yes No x; If yes, mo/day. Sample was submitted Water Well Disinfected? Yes x No								x No	
2 PVC	5 TYPE	OF CASI	NG USED: 5	Wrought Iron	Concret	e tile	CAS	ING JOINTS: Glued	Clamped	
2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) SCREEN OR PERFORATION OPENINGS ARE: Until Continuous slot 3 Mill slot 5 Guaze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 155 ft. to 165 ft. From 152 ft. to 232 ft. From 155 ft. to 165 ft. To 165 ft. To 165 ft. From 155 ft. To 165 ft. From 155 ft. To 165 ft. F	2 PV	eei /C	3 RMP(SR) 6 4 ABS 7	Asbestos-Cement !	Otner (s	specify be	low)	Welde Thread	d <u>x</u> led	
2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) SCREEN OR PERFORATION OPENINGS ARE: Until Continuous slot 3 Mill slot 5 Guaze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 155 ft. to 165 ft. From 152 ft. to 232 ft. From 155 ft. to 165 ft. To 165 ft. To 165 ft. From 155 ft. To 165 ft. From 155 ft. To 165 ft. F	Blank cas	ing diamete	r 16 in. to	247 ft., Dia	iı	n. to	ft.,	Dia in.	to ft.	
2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) SCREEN OR PERFORATION OPENINGS ARE: Until Continuous slot 3 Mill slot 5 Guaze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 155 ft. to 165 ft. From 152 ft. to 232 ft. From 155 ft. to 165 ft. To 165 ft. To 165 ft. From 155 ft. To 165 ft. From 155 ft. To 165 ft. F	Casing he	ight above	land surface 12	in., Weight	42	lbs.	ft. Wal	ll thickness or gauge 1	No250	
2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot 3 Mill slot 5 Guaze wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 155 ft. to 165 ft. From 192 ft. to 232 ft. From 155 ft. to 165 ft. From 15 to ft. to ft. From 15 ft. Trom 15 ft.	TYPE OF OSte	SCREEN (eel 3 Stai	OR PERFORATION	N MATERIAL: berglass 7 PVC	9 A	BS		11 Other (specify)		
Continuous slot	2 Br	2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)								
SCREEN-PERFORATED INTERVALS: From 155 ft. to 165 ft. From 192 ft. to 232 ft.	SCREEN	SCREEN OR PERFORATION OPENINGS ARE: Continuous slot 3 Mill slot 5 Guaze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)								
From	2 Lo	2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)								
1 Septic tank	SCREEN.	-PERFORA	TED INTERVALS	From 155	ft to	105	n. Fr	om 192 π. to	232 ft.	
1 Septic tank	GR	AVEL PAG	CK INTERVALS:	From 20	ft. to	247	ft. Fr	om ft. to	ft.	
1 Septic tank				From	ft. to		ft. Fr	om ft. to	ft.	
1 Septic tank	6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Eentonite 4 Other									
1 Septic tank 2 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 15 Oil well/ gas well below) Direction from well?	Grout Intervals From 0 ft. to 20 ft. From ft. to ft. From ft. to ft.									
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 15 Oil well/ gas well How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Topsoil PLUGGING INTERVALS 2 47 Brown Clay 47 62 Fine Sand, Brown Clay Mix 52 72 Sticky Brown Clay 86 Soft Blue Clay 86 107 Brown Clay, Sand Streaks 107 126 Coarse Sand, Gravel, Few Clay Streaks 126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone 192 222 Medium Coarse Sand, Yellow Soapstone 2240 247 Black Shale						ck pens	13 Inse	ecticide Storage	16 Other (specify	
Direction from well?	2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below)									
FROM			10							
2 47 Brown Clay 47 62 Fine Sand, Brown Clay Mix 62 72 Sticky Brown Clay 72 86 Soft Blue Clay 86 107 Brown Clay, Sand Streaks 107 126 Coarse Sand, Gravel, Few Clay Streaks 126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale	FROM	TO	LITHO						ERVALS	
47 62 Fine Sand, Brown Clay Mix 62 72 Sticky Brown Clay 72 86 Soft Blue Clay 86 107 Brown Clay, Sand Streaks 107 126 Coarse Sand, Gravel, Few Clay Streaks 126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale					<u> </u>	<u> </u>				
72 86 Soft Blue Clay 86 107 Brown Clay, Sand Streaks 107 126 Coarse Sand, Gravel, Few Clay Streaks 126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale	47	62	Fine Sand, Brown			1				
86 107 Brown Clay, Sand Streaks 107 126 Coarse Sand, Gravel, Few Clay Streaks 126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale			Sticky Brown Clay	7						
107 126 Coarse Sand, Gravel, Few Clay Streaks 126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale				Streaks						
126 132 Brown Clay, Coarse Sand Mix 132 156 Coarse Sand, Gravel, White Rock 156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale					<u> </u>					
156 160 Brown Clay 160 165 Coarse Sand 165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale			Brown Clay, Coar	se Sand Mix						
160165Coarse Sand165192Light Yellow Soapstone, White Rock192222Medium Coarse Sand, Yellow Soapstone222232Medium Sand, Yellow Soapstone Mix232240Yellow Soapstone240247Black Shale				vel, White Rock						
165 192 Light Yellow Soapstone, White Rock 192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale						 				
192 222 Medium Coarse Sand, Yellow Soapstone 222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale				stone, White Rock						
222 232 Medium Sand, Yellow Soapstone Mix 232 240 Yellow Soapstone 240 247 Black Shale	192	222			T	1				
240 247 Black Shale		232	Medium Sand, Ye							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) donstructed. (2) reconstructed or (3) plugged			Yellow Soapstone							
		RACTOR'	DIACK SHAIE S OR LANDOWN	ER'S CERTIFICATIO	N: This w	ater well w	vas (M)	onstructed. (2) reconstru	cted, or (3) phaged	

under my jurisdiction and was completed on (mo/day/year) 2/19/2009	and this record is true to the best of my knowledge and belief					
Kansas Water Well Contractor's License No. 145 . This Water W	ell Record was completed on (mo/day/year) 3/10/2009					
Kansas Water Well Contractor's License No. 145 . This Water Well Record was completed on (mo/day/year) 3/10/2009 under the business name of Henkle Drilling & Supply Co., Inc. by (signature)						
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for						
your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.						