LOCATION OF WATER WELL: Fraction County: Sedewick W.NE N.NE	WATER WELL RECORD Form WWC-5				Division of Water Resources App. No.			
Steet@Rural Address of Well Location, if unknown, distance & direction from nearest town or intersection: If at owner's address, check here Latitude:				Fraction				
from nearest town or intersection: If at owner's address, check here	Count	ty: Sed	gwick	14 NE 14 NE 14	4 SE 1/4			
Longitude:	Street	Rural A	ddress of Well Location; i	f unknown, distance & di	irection	Global Positioning System (GPS) information:		
WATER WELL OWNER: Tree Top Nursery R8 Stree Address, Box S S S S S S S S S	from 1	nearest t	own or intersection: If at o	owner's address, check he				
Secret Address, Box #: 5910 E 37th St N	1571	1571 Springs Dr.				Longitude: (in decimal degrees)		
Collection Methods Collect						Elevation:		
RRR; Street Address, Box #: 5016 27th St N City, State, ZIP Code GPS unit MakeChodel:	2 WAT	rer wi	ELL OWNER: Took To	- N		Datum: WGS 84, NAD 83, NAD 27		
City, State, ZIP Code Wichita KS 67220 Digital MapsThoto. Topographic Map Land Survey Est. Accuracy: State Sta	1					Collection Method:		
LOCATE WELL WITH AN "X" IN SCTION BOX Depth of COMPLETED WELL 170 ft.			ID Cada			Digital Man/Photo Topographic Map. Land Survey		
3 LOCATE WELL WITH AN "X" IN SECTION BOX: NOTE: SECTION BOX: NOTE: SECTION BOX: NOTE: NOTE: SECTION BOX: NOTE: N	,		wichita,	KS 6/220		Est. Accuracy:		
SECTION BOX: Depth(s) Groundwater Encountered (1).89. ft. (2). ft. (3). ft.	3 LOCA	TE WE	LL		470	•		
Pemptest data: Well water was. fi. after hours pumping. gpm well was chemical bacteriological sample submitted to Department? deother injection well five was a chemical bacteriological sample submitted to Department? deother yell was a chemical bacteriological sample submitted to Department? deother well disinfected? deother well deother well deother well deother well deother well deother deother deother well deother well deother deo			'IN 4 DEPTH OF (COMPLETED WELL.	1/0	ft.		
Pump test data: Well water was fi. after hours pumping gpm borner lot planeter 10. in. to fi. and fi. after hours pumping gpm borner lot planeter 10. in. to fi. and fi. and fi. and fi. after hours pumping gpm borner lot planeter 10. in. to fi. and fi.	SECT		X: Depth(s) Ground	lwater Encountered (1).80	ft. (2) ft. (3) ft.		
STYPE D. 1.5 gpm Well water was ft. after hours pumping gpm mile special hours hours mile hours mile hours hours mile hours hours mile hours hours hours mile hours		N	WELL'S STATI	C WATER LEVEL	ft.	below land surface measured on mo/day/yr		
E Bore Hole Diameter 19. in. to ft., and in. to ft. and in. to ft. Geothermal Injection well Domestic Feedlot Doil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring with a was a chemical bacteriological sample submitted to Department? Yes No If yes, modaylyr sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, modaylyr sample was submitted. Very was a chemical bacteriological sample submitted to Department? Yes No No If yes, modaylyr sample was submitted. Very was a chemical bacteriological sample submitted to Department? Yes No If yes, modaylyr sample was submitted. Very was a chemical bacteriological sample submitted to Department? Yes No No No No No No No N	1		Dom Turn 5 4	test data: Well water w	as	ft. after hours pumping gpm		
WELL WATER TO BE USED AS: Public water supply Gothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below)		/ N	E EST. YIELD	0gpm. Well water w	as	ft. after hours pumping gpm		
Domestic Gedlot Glifield water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/daylyr sample was submitted to Department? Yes No No No No No No If yes, mo/daylyr sample was submitted to Department? Yes No No No No No No No N	W			Fraction				
Irrigation		WELL WATER TO BE USED AS: Public water supply Geothermal Injection well						
Was a chemical/bacteriological sample submitted to Department?	sw	' S		Fraction Y.N.E. Y.N.E. Y.S.E. Y. Global Positioning System (GPS) information: Latitude:				
STYPE OF CASING USED: Steel PVC Other								
Mater well disinfected? Yes No		S						
STYPE OF CASING USED: Steel PVC Other		-1 mile	Water well disinfected?					
CASING JOINTS:	5 TVDE	S						
Casing diameter 5. In. to ft. Diameter In. to ft. Diameter In. to ft. Casing height above land surface. 12. In. Weight 160. In	CASING JOINTS: ♥ Glued □ Clamped □ Welded □ Threaded							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	CASING JOINTS: My Glued L Clamped Welded Threaded Casing diameter 5" in to the Diameter in the Diameter in to the Diameter in the Diameter							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing	z height	above land surface 12"	in Weight 1	111. ti 60	lbs /ft Wall thickness or gauge No		
Screen OR PERFORATION OPENINGS ARE: Continuous slot	Casing neight above land surface							
Brass Galvanized Steel None used (open hole)						Other (Specify)		
Continuous slot	☐ Brass ☐ Galvanized Steel ☐ None used (open hole)							
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)		SCREEN OR PERFORATION OPENINGS ARE:						
SCREEN-PERFORATED INTERVALS: From		Continuc	us slot 💆 Mill slot	Gauze wrapped T	orch cut	Drilled holes None (open hole)		
From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 20 ft., From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL: Neat cement Cement Grout 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. Fro	SCREE	Louvered	Shutter	☐ Wire wrapped ☐ S	Saw cut	Other (specify)		
GRAVEL PACK INTERVALS: From								
From ft. to ft. ft. ft. of GROUT MATERIAL: Neat cement Cement grout Bentonite Other Cement grout Cement grout Bentonite Other Cement grout Cement grout Bentonite Other Cement grout Cement		GRAVEL PACK INTERVALS: From 20' ft. to 170 ft., From ft. to ft.						
GROUT MATERIAL:	From ft to ft From ft to ft							
Grout Intervals: From .\$ ft. to .2 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: Next cement Cement grout 17 Rentonite Cother							
What is the nearest source of possible contamination: Septic tank	Grout Intervals: From 3' ft to 20' ft From ft to ft From ft to ft							
Septic tank	What is the nearest source of possible contamination:							
Watertight sewer lines Seepage pit Feedyard Distance from well 100+		Septic tai	A DEPTH OF COMPLETED WELL 170					
Direction from well North Distance from well .100+ FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 16 red clay 16 red clay 17 yellow clay 18 green shale 19 shale 10 170 shaley lime TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)6/18/13			RAVEL PACK INTERVALS: From 20' ft. to 170 ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. MATERIAL: Neat cement Cement grout Pentonite Other ft. to 20' ft., From ft. to ft., From ft. to ft. ft. on ft. ft. ft. on ft. ft. on ft. ft. on ft. ft. on ft. ft. ft. ft. ft. ft. ft. ft. ft.					
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 2 earth 2 16 red clay 16 70 yellow clay 70 85 green shale 85 120 shale 120 170 shaley lime 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or constructed, or plugged under my jurisdiction and was completed on (mo/day/year)6/18/13		DUT MATERIAL: Neat cement Cement grout Pentervals: From 3'						
2 earth 2 16 red clay 16 70 yellow clay 70 85 green shale 85 120 shale 120 170 shaley lime 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 constructed, or plugged under my jurisdiction and was completed on (mo/day/year)6/18/13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 493 This Water Well Record was completed on (mo/day/year)7.15 under the business name of Reiserer Well Drilling by (signature)								
2 16 red clay 16 70 yellow clay 70 85 green shale 85 120 shale 120 170 shaley lime 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 8 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year)6/18/13				IC LOG	rkum	LITHO. LOG (cont.) or PLUGGING INTERVALS		
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Shale 120 17								
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under my jurisdiction and was completed on (mo/day/year)	120	170	Shaley lime		·			
under my jurisdiction and was completed on (mo/day/year)				<u> </u>				
under my jurisdiction and was completed on (mo/day/year)								
under my jurisdiction and was completed on (mo/day/year)	 							
under my jurisdiction and was completed on (mo/day/year)	7 CONT	'RACT	DR'S OR LANDOWNED	OS CEDTIFICATION.	This water	er well was 7 constructed - reconstructed or - nlugged		
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