County: Sedgwick	WATEI	R WEI	L RECORD	Form W	WC-5	Di		r Resources App. No			
Street/Rural Address of Well Location: if unknown, distance & direction from nearest town or intersection: if at owner's address, check here Latitude:								Township No.			
from nearest town or intersection: If at owner's address, check here	Coun	ty: Sed	gwick							ME LIM	
Construction Construction Constructed	from negrest town or intersection. If at owner's address check here.										
Belvation	irom	nearest	own of intersection. If at t	wher s address, eleck							
Datum: D					Eleva	Elevation:					
RRM, Street Address, Box #: 735 N. Bedford GPS unit. (Make/Model: Digital Mapp/Noc.) Topographic Map., Land Survey Giginal Mapp Mapp. Land Survey Gest Accuracy 3 m. 3-5 m. 3-15 m	A WAMER WELLOWNER										
City, State, ZIP Code Mechita. KS 67206 Digital Mags/Photo, Topographic Mags, Land Survey Land Survey											
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N N LOCATE WELL WITH AN "X" IN SECTION BOX: N N LOCATE WELL WITH AN "X" IN SECTION BOX: N N LOCATE WELL WITH AN "X" IN SECTION BOX: N N LOCATE WELL STATIC WATER LEVEL .00 LOCATE WELL WELL WELL WATER LEVEL .00 LOCATE WELL WELL WELL WATER LEVEL .00 LOCATE WELL WELL WELL WATER LEVEL .00 LOCATE WELL WELL WELL WELL WELL WELL WELL WEL											
SECTION BOX: NECTION BOX: NE			77757.114	NS 67206	Est. A	Est. Accuracy:					
SECTION BOX: No	3 LOCATE WELL A DEPTH OF COMPLETED WELL 100										
WELL'S STATIC WATER LEVEL 59. WELL'S STATIC WATER LEVEL 59. Bump test data: Well water was. 1. after. Nours pumping. gpm BEST. VIFL D 18. gpm. Well water was. 1. after. Nours pumping. gpm BEST. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm BEST. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm Best. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm Best. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm Best. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm Best. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm Best. VIFL D 18. gpm Well water was. 1. after. Nours pumping. gpm Best. VIFL D 18. gpm Well water was. 1. and in. to in. to 1. gend water supply Geothermal Injection well Devatering Other (Specify below) If yes, moday/yes sumple was submitted. Water well disinfected? Py C Other Casing John Solver Section Well water well water supply Devatering Other (Specify below) If yes, moday/yes sumple was submitted. Water well disinfected? Py C Other Casing John Solver Section Devatering Other (Specify below) If yes of All water well distinfected? Py C Other Casing height above land surface. 12. In., Weight 2.5. In., Weight 2.5. In., Weight 2.5. In., Well thickness or gauge No. SDR26. If yes of Section No. SDR26. Section Of Perron No. SDR26. Other (Specify) Section Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Specify) Section Of Section No. SDR26. Other (Specify) Other (Speci											
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NNE	Pump test data: Well water wasft. after hours pumping gpm										
Bore Hole Disardet? 19	EST. YIELD 18gpm. Well water wasft. after										
Domestic Gedlot Dil field water supply Dewastering Monitoring well 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 No No No No No No N	W E Bore Hole Diameter W										
Irrigation											
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modaly/yr sample was submitted. Water well disinfected? Yes No No No No No No No N	SW SE Domestic Feedlot On field water supply Dewatering Other (Specify below)										
STYPE OF CASING USED: Steel PVC Other	Was a chemical/bacteriological sample submitted to Department? Yes No										
STYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing height above land surface. 1.2. in., Weight 2.5. Ibs./ft., Wall thickness or gauge No. SDR26. TYPE OF SCREEN OR PERFORATION MATERIAL: in., Weight 2.5. Ibs./ft., Wall thickness or gauge No. SDR26. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stailess Steel PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) SCREEN PERFORATED INTERVALS: From 6.9. ft. other (Specify) Screen for the strength of the stre	S If yes, mo/day/yr sample was submitted										
CASING JOINTS:	mile Water well disinfected?										
Casing diameter 5. in. to .100 ft, Diameter in. to .ft. Diameter in. to .ft. Casing height above land surface12. in., Weight 2.5lbs./ft, Wall thickness or gauge No. SDR26. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel											
SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)	CASING JOINTS: Glued Clamped Welded Threaded										
SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)	Casing diameter 5 in. to 100 ft., Diameter in. to ft., Diameter ft. Diameter ft.										
Steel Stainless Steel PVC Other (Specify)	Casing height above land surface. 14										
Brass Galvanized Steel None used (open hole)											
Continuous slot Mill slot Gauze wrapped Torch cut Other (specify)	☐ Brass ☐ Galvanized Steel ☐ None used (open hole)										
Louvered shutter Key punched Wire wrapped Saw out Other (specify) SCREEN-PERFORATED INTERVALS: From. 60' ft. to 190 ft., From ft. to ft.	SCREEN OR PERFORATION OPENINGS ARE:										
SCREEN-PERFORATED INTERVALS: From. 60. ft. to 100. ft., From ft. to ft. From. ft. to ft. From. ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft.	☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ Louvered shutter ☐ Key nunched ☐ Wire wrapped ☑ Saw cut ☐ Other (specify)										
From	SCREEN-PERFORATED INTERVALS: From 60' ft. to 100 ft., From ft. to ft.										
From ft. to ft., From ft. to f	From										
GROUT MATERIAL:											
What is the nearest source of possible contamination: Septic tank											
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other										
Septic tank	What is the nearest source of possible contamination:										
Watertight sewer lines Seepage pit Feedyard Distance from well .25'.	Septic tank Lateral lines Pin privy Livestock pens Insecticide storage Other (specify below)										
Direction from well .West			nes								
TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Topsoil State	Direc	tion fro	n well West	it [] recayana							
3 50 Clay 50 100 Limestone 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mc/day/year) .94/17/20.14 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No238	FROM			IC LOG							
TCONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mc/day/year) 04/17/2014 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 238 This Water Well Record was completed on (mc/day/year) 04/21/2014 under the business name of Premier Pump & Well Service, Inc by (signature) 1/2014											
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