	OMK							
WATER WEI		Form WV	VC-5	The second secon	COLUMN TO SERVICE DE LA COLUMN	er Resources App. 1		
	OF WATER WELL:	Fraction		3	n Number	Township No.		
County: Sed	awick		1/4 NW 1/4	101.1	34	T 27 S		
Street/Rural Address of Well Location; if unknown, distance & direction					Global Positioning System (GPS) information: Latitude:167.647.9.623. N			
from nearest town or intersection: If at owner's address, check here .					Longitude: 1654566.566 E			
NE of corner of intersection of E. Funston St. & S. Greenwood Ave					Elevation: 1288.04			
					Datum: WGS 84, NAD 83, NAD 27			
2 WATER WELL OWNER: City of Wichita					Collection Method:			
RR#, Street Address, Box #: 455 N. Main				☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
City, State, ZIP Code : Wichita, Kansas 67202				Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m				
3 LOCATE WELL								
STITUTE AND LEVY IN A DEPOPULAR COMPLETED WELL 55								
SECTION ROX: Depth(s) Groundwater Encountered (1) 16.1 ft. (2) ft. (3) ft.								
N WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr								
Pump test data: Well water wasft. after hours pumpinggp								
EST. YIELDgpm. Well water was								
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well								
Domestic								
SW SE Domestic Feeting On held water supply Switching well Irrigation Industrial Domestic-lawn & garden Monitoring well								
Was a chemical/bacteriological sample submitted to Department? Yes Y No								
s If yes, mo/day/yr sample was submitted								
Water well disinfected? Yes A No								
5 TYPE OF CASING USED: Steel PVC Other								
CASING JOINTS. TI Clied TI Clamped TI Welded VI Threaded								
Cosing diameter 1 in to 23 ft. Diameter in to								
Casing height above land surface								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
Steel Stainless Steel PVC Other (Specify)								
SCREEN OR PERFORATION OPENINGS ARE:								
Continuous slot Mill slot								
Toward shutter Key nunched Wire wranned Saw cut Other (specify)								
SCREEN-PERFORATED INTERVALS: From 23 ft. to 33 ft., From ft. to ft. From ft. to ft.								
GRAVEL PACK INTERVALS: From 21 ft. to								
From ft to ft. From ft. to							ft. to ft.	
6 CROHT MA	TERIAL: [] Neat cen	ent Cement grout	V I Bento	nite Γ	Other	*****	, , , , , , , , , , , , , , , , , , ,	
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 0 ft. to .21 ft., From ft. to ft., From ft. to ft.								
What is the nearest source of possible contamination:								
Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify b							Other (specify below)	
Sewer I	ines Cesspoo		☐ Fuel stora☐ Fertilizer	ge	☐ Oil well/			
	ght sewer lines Seepage om well	To an a second and		antage e from w				
FROM TO	LITHOLO		FROM	TO			LUGGING INTERVALS	
TROWN TO	NA EITHOLO	The second secon						
	1 NJ \	dakun berjada mengunun jaran pembumun dadan pembumun dan dari menguntun pembuntuk dah berbahan dan dalam berbahan	, , , , , , , , , , , , , , , , , , ,	***************************************				
						processor report to order commonly makes include to all substitutions are not all selections.		
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		\$pa\$\$pa\$\$thertocks(\$p\$		<u> </u>				
		appendagen del songre production compressed and com			and contract	despendent their majory for the animal profession (and the large major for the large		
				<u></u>		agyttik maya akasalah 1900-ega mendumba haringan tiga kabatan ya kabatan akasalah esta baran sakera akasalah s		
		and Marke D. Land. Marked Albert Albe	DI. TIL.	4	1100 [7]	structed [] socie	etructed or Malugaed	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\bigcirc\) constructed, \(\bigcirc\) reconstructed, or \(\bigcirc\) plugged under my jurisdiction and was completed on (mo/day/year) \(\frac{2}{17/2014} \) and this record is true to the best of my knowledge and belief.								
under my jurisdiction and was completed on (mo/day/year) .4.117.2014 and this record is true to the best of my knowledge and benefit Kansas Water Well Contractor's License No. 604								
under the business name of Environmental Priority Service, Inc. by (signature)								
TATE THE REPORT OF THE	. Hea typowriter or hall point t	sen. PIFASE PRESS FIRML	Yand <i>PRINT</i>	clearly, Pl	lease fill in blai	nks and check the con	rect answers. Some one copy to	
Vancoe	Danartment of Health and Envir	opment Bureau of Water Geo	ology Section.	1000 SW	Jackson St., 51	uite 420, Topeka, Ka	ansas 000 (2-1307.	
Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html								
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