WATER WELL RECO	RD Form	WWC-5	Division of Water	r Resources App. No	o. L
1 LOCATION OF WATER			Section Number	Township No.	Range Number
County: Sedgwick	NW4 SW4			T 28 S	R 1 DE XW
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here					(in decimal degrees) (in decimal degrees)
2 WATER WELL OWNER: RR#, Street Address, Box #: City, State, ZIP Code : Wichita, KS 67215			Datum: WGS 84, NAD 83, NAD 27 Collection Method: GPS unit (Make/Model:		
SECTION BOX: N W W W W ESW SW SW SW SW W W W W	DEPTH OF COMPLETED Wepth(s) Groundwater Encountered ELL'S STATIC WATER LEVE Pump test data: Well work Hole Diameter	d (1)	below land surface rft. after t., andin. er supply Ge	neasured on mo/d hours pum to othermal	ay/yrgpm pinggpm pinggpm ft. njection well Other (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted					
5 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Thrended Casing diameter					
☐ Continuous slot ☐ Louvered shutter ☐ SCREEN-PERFORATED IN	Mill slot Key punched NTERVALS: Gauze wrapped From	Snw cut ft. to 13 ft. to 13	ft., From	n.	to ft. to ft. to ft.
From					
Grout Intervals: From					
Direction from well	LITHOLOGIC LOG	I-ROM	from well	OG (cont.) or PLI	IGGING INTERVALS
0 7 silty clay 7 11 sandy le	an clay	en stande i von in de verkeling i de verkeling de verkelingstelle en		angan se saharan magan dali seberah separah dali seberah seberah seberah seberah seberah seberah seberah seber Seberah seberah sebegai seberah	
11 14 clayey sa	INU Augustamia de la como d Augustamia de la como	ng - a ar ngangaranan ang karanasa at Kanadar sa ar taonah syang termanangan at dan	the last of the same of the sa	and the second s	en de la companya de
and a company of the	and the second of the second o	e ne per e per la company de la company			
	en de la companya de La companya de la co		en de la companya de		and the second s
grouped grown and a transfer of a growth for the feeting of the con-	the particular of the particular section of	a ray yar yar garaka yaraka kan ajingaga nijaya sarar Kirim ki i	en e	Mark Control	the engineering of the control of th
			1	an de ega a esta a la companya de l	The state of the s
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathbb{K}\$ constructed. \(\precedent \text{ reconstructed, or } \precedent \text{plugged} \) under my jurisdiction and was completed on \(\text{mo/day/year} \) \(\text{\frac{7/27/2015}} \) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. \(\text{\frac{416}} \) \(\text{This Water Well Record was completed on \(\text{tompiday year} \) \(\text{\frac{5/4/5}} \) under the business name of \(\text{TERRACON CONSULTANTS INC} \) by \(\text{signature} \)					
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Depar truent of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 666 12-1367. 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. Vi sit us at http://www.kdbeks.gov/waterwell/index.html.					
KSA 82a-1212			Check: W	hite Copy, D B	lue Copy. Pink Copy

