inka a menerikan	e wardine.	L DECORD	Wasses XX/XI	uc e	rvii.	· CWata	n Danisunaaa Amm. M	36791	
		L RECORD	Form WV	<u> </u>		Number	r Resources App. No. Township No.	Range Number	
		OF WATER WELL:	Fraction SE 1/4 SE 1/4 NW	17 <b>SE</b> 17		19umber   34	T 21 S	R 7 DE WW	
Count	y: Rice							A company of the second	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here									
						Longitude: 098.07355 (in decimal degrees)			
From Nickerson 1 mile N (Rice County line) 1E 1/4 N WSR Longitude: 0.00,000 (in decimal divided line) 1605								t t	
						Datum: WGS 84, NAD 83, NAD 27			
2 WATER WELL OWNER: Loren A. & V. Renae Colle						Collection Method:			
RR#, Street Address, Box #: 2400 Ave. X						GPS unit (Make/Model: Garmin 62s			
	State, Z	m ct. 1.			l Ho	eital Man/Ph	oto. 🖊 Topographi	c Map, Land Survey	
City, State, ZIP Code Sterling, Kansas 67579						Est. Accuracy:			
3 LOCATE WELL									
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 56 ft. ft.									
SECT	SECTION BOX: Depth(s) Groundwater Encountered (1)								
	N WELL'S STATIC WATER LEVEL. 11								
	Pump test data: Well water wasft. after hours pumping gpm								
- NIX	EST. YIELDgpm. Well water was								
w	V E Bore Hole Diameter 48in. to .59ft., andin. toft.								
	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well								
em	SW SE Domestic Feedlot Oil field water supply Dewatering Other (Specify below)								
1	Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well								
L	Was a chemical/bacteriological sample submitted to Department? Yes V No								
	s If yes, mo/day/vr sample was submitted								
минания	-1 mile-	Water well disi	ifected? 📝 Yes 🗌 1	No					
5 TYPE OF CASING USED: Steel PVC Other									
CASING JOINTS: Glued Clamped Welded Threaded									
Casing diameter 16 in. to 36 ft., Diameter ft., Diameter ft.									
Casing diameter 10									
TYPE OF SCREEN OR PERFORATION MATERIAL:									
Steel Stainless Steel PVC Other (Specify)									
Brass Galvanized Steel None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE:									
Continuous slot Mill slot Gauze wrapped Torch cut Driffed holes None (open hole)									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
SCREEN-PERFORATED INTERVALS: From									
From									
GRAVEL PACK INTERVALS: From 56 ft. to 18 ft., From ft. to ft.									
From									
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 18 ft. to 0 ft., From ft. to ft., From ft. to ft.									
Grout intervals: From It. to It., From It. to It., From It.									
What is the nearest source of possible contamination:  ☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☑ Other (specify below)									
Correct Servings Ingress Servings Ingress Abandoned water well									
		ht sewer lines Seepage		Fertilizer s		Oil well/g		well	
Direc	ction from	n well East			from wel	160!		*************	
FROM	ТО	LITHOLO		FROM	то	LITHO. L	OG (cont.) or PL	UGGING INTERVALS	
0	3	Top soil	anti de Porti de la			namen and a single state of the			
3	7	Brown soil soft	ggy geyny <mark>a am</mark> ney fan pyn de Mohanew alle yn lle moen fâ'r dy Mal ac dae weat oas en weren yn dispos o dêdi dit oler d <del>y e</del> w	***************************************		and the second s			
7	37	Med small sand & gr	avel					And the second s	
37	38	Blueish gray clay	W. T. VI		ancentrate our application in the feet	****	هو معلق المنظمة المنظم	entre annie : - Engalentre ann ann annie great agus annie annie annie annie great great great great great annie	
PRESTORY THE AND THE PROPERTY OF THE	55	Med small sand & gr	aval				galarny an haaring die die die gegene de gewannen was de nicht nig offen belannen Verde inwelstelie	w land a length of the second of the length of the second or the second of the second	
38		Red shale	No. 16 No. 2 Level 2 The particular of the particular and representations proper and the expensive of the particular deviation of the first state of the particular deviation of the particular deviat			<del></del>	an kananang personya ngga anan ar god go da kanan ay pengga jan an namakaya kanala da da da da da da da da da		
55	56	I Len Shale		Construit de la companie comme de professorari estri al 20		errore ou proposación de manda de la composição de la com		yte et excess polyp pe ha nero signe des <del>transporter e</del> minimi ha des ejekticid et habe, disistrative (provide prop quante	
	<b>_</b>							openinteen (1975) to promonent to the playing angular of himself with a dear the children control of the best and the second of	
***************************************	<b>.</b>					Andrews were districted to the latter of the section of the latter of th			
	-						nin njipa dinje paraje paraje kanang menja od je ni heber nedam senjar proteomboni kriti od od		
CONTROL CHOPS OF LANDOWNED CEPTIFICATION. The water well was M constructed T reconstructed or I plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, reconstructed, reconstructed, or plugged under my jurisdiction and was completed on (molday/year) 7/5/2013 and this record is true to the best of my knowledge and belief.									
1 vr vit as 11.11 Charles to 2.1 Leave No. 1.34 This Woter Well Record was completed on (mo/day/year) 11.24 (19.11.25.25)									
under the business name of Rosencrantz-Bemis Ent. by (signature) b									
1 TRICOPORTICYPICAMO, ILLEGISTATOR OF BOIL BOSTON DI BANK PURAN FIRMLY 2001 PRINT PIPARE III III III III III III III III III I									
I frankriger by	lun mintel	to Vancor Danar tmant of Heal	th and E maronment Bureau	of Water Ciec	logy Section	n. 1000 SW 🥫	iackson St., Suite 420	), Tupeka, Kansas 000 iz-1007.	
Telephon	ie 785-296	-5524. Send one copy to W	NTER WELL OWNER and	etain one for	your record	ds. I nclude <u>i</u>	ee of \$5.00 for each	constructed well. Vi sit us at	
http://www.kdheks.gov/waterwell/index.html									
KSA 82a	i-1212				Cn	CUK. [X] Y	rime copy, Lil E	mir cohi, my amir cohi	