Dear Potential Research Subject:

We in the department of pediatrics – Tropical Medicine at Baylor College of Medicine are conducting research to understand the prevalence and distribution of ticks and tick-borne pathogens in Texas. We are asking the public to send in ticks they find for free testing. If you fill out this questionnaire (survey), you are consenting or agreeing to take part in this research. We will take all steps legally possible to keep this information confidential.

You decide whether you want to take part of not. If you do not take part, you will lose none of your rights. It will not affect you badly in any way. You may decide to stop taking part at any time. It will not cost you to take part in this study. We will not pay you to take part. We will conduct testing for pathogens of human importance on any tick you submit for free.

If you have any questions about this survey or the study, please contact Dr. Sarah Gunter at <u>texastickproject@bcm.edu</u>. If you have additional questions about your rights as a research subject, contact the Institutional Review Board for Human Subject Research for Baylor College of Medicine & Affiliated Hospitals at (713) 798-6970.

Thank you for your time.

Sincerely,

Sarah Gunter, PhD, MPH 1102 Bates Ave Suite 550 Houston, TX 77030 Texastickproject@bcm.edu

Tick Submission Survey						
• Number	of ti	cks collected:	• Date	e ti	ck(s) w	as collected:
• What city	y/co	unty were the tick(s) found in:				
• What zin	cod	e were the tick(s) found in:				
		hear about the Texas Tick project?				
					Friend	family, acquaintance
□ Social media advertisement						
• Where were you when you found the tick(s)?						
□ In your house				A	After ca	amping, hiking, or hunting
On your property						
On friend/family/rental/vacation property				C	Jther:_	
	nile o	amping, hiking, or hunting				
• How wer	e the	e tick(s) found? (check all that apply):				
🗆 Bit	ten	ou or another person		C	On hun	ter harvested animal
🗆 On	per	son but not biting them			0	What type of animal:
🗆 On	а ре	et or farm animal				
	0	What type of animal:				
	0	what type of animal.	П	c	0thor:	
Please clea	rly p	 rint your contact information if you would			_	
						-
INd	me.					
Em	nail:					
Ph	one	number (optional):				
		Questions? Email <u>te</u>	xastickprojec	t@	စbcm.e	du
		Optional Demographi				
• Age:						
		Under 18				Between 50 and 69
		Between 18 and 29				70 or older
		Between 30 and 49				Prefer not to respond
• Sex:						
		Male				Prefer not to respond
_		Female				
• Race:	_	14.0 m			_	
		White				Native Hawaiian or Other Pacific
		Black or African American				Islander
		American Indian and Alaska Native				Other Drafar not to respond
Ethnia:	–	Asian				Prefer not to respond
 Ethnici 	·	Hispanic or Lating				Profer not to recoord
		Hispanic or Latino				Prefer not to respond
 Not Hispanic or Latino Education Level 						
- Euucal		Less than high school graduate				Some college or associate degree
		High school graduate or equivalent				Bachelor's degree or higher
	L	The school graduate of equivalent				Dather of a caree of higher