

Government of Newfoundland and Labrador
Forestry and Agrifoods Agency
Animal Health Division
Animal Health Laboratory

## **Tick Submission Form**

Lab	Number:	

Under the authority of the *Animal Health and Protection Act*, personal information may be collected for the purpose of surveillance and testing. This information is kept confidential and handled as required by the *Access to Information and Protection of Privacy (ATIPP) Act*. It may be shared within the Government of Newfoundland and Labrador and with involved parties for program delivery purposes only. Any questions or comments related to collection or use of this information please contact the Animal Health Division at 709.729.6879.

Report to:		Owner:			
Address:		Email:			
Telephone number:		Fax number:			
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Collection and Submission Information  Species tick found on (person, dog, cat,)					
Specimen: Live Dead Engorged Fixed Frozen					
Date collected:					
		-	where tick found:		
Has the person/animal travelled recently outside of the province? (If so, where?):					
Is there a probable local source where the tick was picked up? (If so, where? woods, park, hiking trail,)					
Comments:					
There are numerous different tick species either native to this province, or which exist in neighbouring provinces or elsewhere. The most important tick is the black-legged tick ( <i>Ixodes scapularis</i> ) which can spread Lyme disease. Ticks submitted to the Animal Health Laboratory will first be identified to species, and if identified as a black-legged tick, will then be tested to see if it is carrying the bacteria that causes Lyme disease ( <i>Borrelia burgdorferi</i> ). As it will take time for tick identification, and <i>Borrelia</i> testing, any decision made on the treatment of a person or animal should be based on the history and clinical presentation. It should not wait for these surveillance results.  More information on ticks in Newfoundland and Labrador can be found at: <a href="https://www.faa.gov.nl.ca/agrifoods">www.faa.gov.nl.ca/agrifoods</a> Laboratory results and comments:					
Species:	Sex:	Stage:	Engorged?		
Borrelia status: Positive					
Date received	Date examined	Date reported	Examined by		
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