

PUBLIC NOTICE

TOWN OF LONDONDERRY

Mosquito Control

The Mosquito Control program begins the week of April 9, 2018 in the Town of Londonderry. Crews from Dragon Mosquito Control will be checking swamps, marshes, woodland pools, ditches, storm drains and other shallow, stagnant water for mosquito larvae. When mosquitoes are found, the following insecticides may be used:

VectoBac (Bacillus thuringiensis israelensis)	BVA 2 Mosquito Larvicide Oil (mineral oil)
Altosid (methoprene)	Duplex-G (Bacillus thuringiensis israelensis, methoprene)
AquaBac 200G (Bacillus thuringiensis israelensis)	CocoBear MLO (mineral oil)
Fourstar Bti CRG (Bacillus thuringiensis israelensis)	

Control of adult mosquitoes may be done in preparation for the Old Home Day Celebration at the following locations:

Town Common

Matthew Thornton Elementary School

Middle School

High School

If Eastern Equine Encephalitis or West Nile Virus is found in or near Londonderry, then emergency spray treatments may be done at the following locations:

Londonderry High School

North School

Londonderry Middle School

South School

Matthew Thornton School

Town Common

Moose Hill School

Victory Church Fields

Nelson Fields

West Road Fields

Control of adult mosquitoes would be accomplished using one or more of the following products:

Cross Check Plus (bifenthrin)

Permanone (permethrin)

Duet (sumithrin & prallethrin)

Zenivex (etofenprox)

Essentria IC³ (rosemary oil, geraniol, peppermint oil)

It is not possible to predict if emergency spraying will be necessary. The spray schedule is based upon mosquito surveillance data, disease test results and weather conditions. Further communication will be given if emergency spraying is going to take place.

Residents who do not want their wetlands treated may use our No-Spray Registry online at www.dragonmosquito.com/no-spray-registry or write to Dragon Mosquito Control, P.O. Box 46, Stratham, NH 03885. Be sure to include your name, physical address, phone number, a description of your house and acreage.