

**THE COMMONWEALTH OF MASSACHUSETTS The State Reclamation and Mosquito Control Board NORFOLK COUNTY MOSQUITO CONTROL DISTRICT** 144 Production Road, Suite C, Walpole, MA 02081 (781) 762-3681 fax: (781) 769-6436 www.NorfolkCountyMosquito.org



ROBIN L. CHAPELL NORMAN P. JACQUES MAUREEN P. MACEACHERN LINDA R. SHEA RICHARD J. POLLACK, PHD Commissioners

**DAVID A. LAWSON** Director **CAROLINE E. HAVILAND** Field Operations Manager

To: Boards of Health

From: David A. Lawson, Director

Date: February 23, 2018

## Re: Notice of Aerial Larval Control Application

In accordance with 333 CMR 13.04(7) (a & b), please consider this as notification of the potential spring (and summer if conditions warrant) aerial applications targeting mosquito larvae in the larger wetlands of the District.

The Norfolk County Mosquito Control District will potentially be conducting helicopter applications of the bio rational larvicide Bti (*Bacillus thuringiensis israelensis*) to control mosquito larvae, should conditions warrant. Go to the Districts website for targeted spring wetland locations. The summer wetland locations will be posted before any application should it be warranted. These potential applications will be conducted over specific large wetlands in the Towns of:

## Avon/Bellingham/Braintree/Canton/Dedham/Dover/Foxboro/Franklin Holbrook/Medfield/Medway/Millis/Milton/Needham/Norfolk/Norwood Plainville/Quincy/Randolph/Sharon/Stoughton/Walpole/Westwood Weymouth/Wrentham.

Any potential applications will be conducted **between April 9**, and September 28, 2018.

The trade name of the granular formulation of Bti utilized will be any of the following: VectoBac GR (EPA Reg. #73049-486); VectoBac G (EPA Reg. #73049-10): VectoBac GS (EPA Reg. #73049-10). For further information contact David A. Lawson, Director at (781) 762-3681 Information is also available on line at <u>www.norfolkcountymosquito.org</u>

Respectfully submitted,