Arlington
Bedford
Belmont
Brookline
Burlington
Cambridge
Concord
Everett
Framingham
Lexington
Lincoln
Malden
Maynard

THE COMMONWEALTH OF MASSACHUSETTS STATE RECLAMATION & MOSQUITO CONTROL BOARD

EAST MIDDLESEX MOSQUITO CONTROL PROJECT

11 Sun Street, Waltham, MA 02453-4101 Phone: 781-899-5730 Fax: 781-647-4988 https://sudbury.ma.us/emmcp/ emmcp.ma@verizon.net Medford
Melrose
Newton
North Reading
Reading
Sudbury
Wakefield
Waltham
Watertown
Wayland
Wellesley
Weston
Winchester

February 27, 2018

Tom Creonte Waltham Health Dept. 119 School St. Waltham, MA 02451

Tom,

Below is a copy of a legal notice describing planned aerial applications to control mosquito larvae that appeared in the Boston Globe on 2/24/2018. Publishing the legal notice and sending a copy to the appropriate Board of Health are requirements of the notification criteria of Massachusetts Pesticide Board regulation 333 CMR: 13.04(7).

The purpose of the regulation is to facilitate public notification prior to aerial applications of mosquito larvicides. The 2/24/2018 legal notice will be the only legal notice published this year for aerial application notification purposes. Press releases will be issued prior to any spring or summer aerial Bti applications over wetlands.

If you have questions concerning aerial applications, the legal notice or the regulations, let me know.

Kind Regards,

Brian Farless Superintendent

AERIAL APPLICATIONS TO CONTROL MOSQUITO LARVAE

The East Middlesex and Suffolk County Mosquito Control Projects will be conducting helicopter applications of the biological larvicide, Bti, to control mosquito larvae in mid-April and following flooding summer rains. The applications will be conducted over specific large wetlands in Bedford, Belmont, Burlington, Concord, Framingham, Hyde Park, Lexington, Maynard, Medford, Melrose, Newton, North Reading, Reading, Sudbury, Wakefield, Waltham, Wayland, Wellesley, West Roxbury, Weston and Winchester. The trade name of the Bti formulation is Vectobac G (EPA Reg. #73049-10). For further information contact Brian Farless at 781-899-5730.