



NOTICE OF AERIAL APPLICATION OF LARVICIDE TO CONTROL LARVAL MOSQUITOES

A vast percentage of land in East Gwillimbury is low-lying terrain, creating perfect breeding sites for the Spring Aedes Mosquito. Breeding habitat is found in standing water areas such as woodlands, field pools and ditches that form as the snow melts and spring rains occur.

Beginning approximately April 8th 2018 weather permitting, the biological larvicide VectoBac 200G [PCP#18158, granular formulation] will be applied by helicopter to standing water mosquito breeding habitat within the Town of East Gwillimbury. This product contains the active ingredient *B.t.i.* which is very specific to mosquito larvae. Mortality results within 24 hours and biodegrades within 72 hours.

A map showing the treatment areas is available for viewing at the Civic Centre, 19000 Leslie Street, Sharon and at www.eastgwillimbury.ca/mosquito. If you **object** to having VectoBac applied to your property, you must complete and return the Objection Form below by **Friday, April 06, 2018**. No response is required if you support the mosquito control program.

Public Information Centre

If you have any further questions, or wish to learn more about the program you can attend a Public Information Centre on Wednesday, March 28th from 5:30 to 8 p.m. at the Civic Centre, 19000 Leslie Street, Sharon.

Sincerely,
David Dodwell, Environmental Technologist
(905) 478-4283 ext. 1296
ddodwell@eastgwillimbury.ca

MOSQUITO CONTROL PROGRAM OBJECTION FORM

Full Name: _____

East Gwillimbury Address: _____

I hereby **OBJECT** to having the larvicide VectoBac applied to my property.

Reason for objection: _____

Please return by Friday, April 6th via mail, fax, email or in person to:

**Town of East Gwillimbury
Attn. David Dodwell, C.Tech
19000 Leslie Street
Sharon, Ontario L0G 1V0**

**email: ddodwell@eastgwillimbury.ca
Fax: (905) 478-8545**