



**MULTIPLE-USE,  
CAMPGROUND, &  
RECREATION AREAS**



**PUBLIC NOTICE**  
**Mosquito Control**

**BAY COUNTY  
RESIDENTS AND VISITORS:**

To promote public health, Bay County Mosquito Control may treat this area to help reduce the occurrence of vector and nuisance mosquitoes by targeting areas in which they breed. The following habitats may be treated by certified applicators: artificial containers, cross country drains, flooded fields, flood plains, flooded woodlots, idle swimming pools, ponds, pickle vats, roadside ditches, sewage lagoons, tires, and tree holes.

Outdoor public recreation areas (i.e., campgrounds, rest areas, parks, playgrounds, picnic areas, athletic fields) may also be treated to reduce the mosquito population. Method of application may include hand-held spreaders, hand-held pressure sprayers, or truck-mounted ultra-low volume cold aerosol foggers.

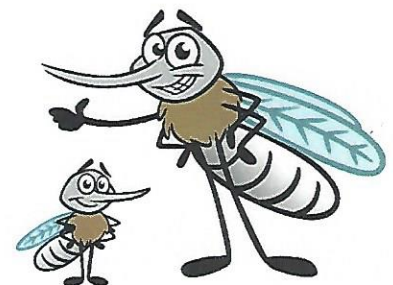
**Date of Application—April through October**

**Contact Information:**

Rebecca J. Brandt or Mary J. McCarry  
Bay County Mosquito Control  
810 Livingston Avenue  
Bay City, MI 48708 (989) 894-4555

**ADA ASSISTANCE**

The County of Bay will provide necessary and reasonable auxiliary aids and services, such as signers for the hearing impaired or audiotapes of printed materials to individuals with disabilities. Contact Debbie Russell, Director of Administrative Services, Office of the Bay County Executive, 515 Center, Bay City, MI 48708 or call (989) 895-4130 or (989) 895-4049 (Hearing Impaired).



**Materials Used to Control Mosquitoes**

**Common Name & Active Ingredient**

VectoBac® G, Aquabac® 200G, or Bti Briquets™ (*Bacillus thuringiensis israelensis*)

BVA2 Mosquito Larvicide Oil (refined petroleum distillate)

1% Skeeter Abate®, ProVect 1%, Abate® 4E, or ProVect® 4E (temephos)

Agnique® MMF (Poly(oxy-1,2-ethanediyl),  $\alpha$ -isooctadecyl- $\omega$ -hydroxyl)

Masterline® Kontrol 4-4, All-Pro® Evoluer™ 4-4 ULV, or Pursuit™ 4-4 ULV (permethrin & piperonyl butoxide)

VectoLex® FG (*Bacillus sphaericus*)

Natular™ XRT, XRG, 2EC (spinosad)