

**OTTER CREEK WATERSHED INSECT
CONTROL DISTRICT
PUBLIC NOTICE OF INTENT TO APPLY
MOSQUITO LARVICIDES**

On or after April 27th, 2026, the Otter Creek Watershed Insect Control District (OCW) will be applying ground and possibly aerial treatments of mosquito larvicides on surface waters in the towns of Brandon, Goshen, Leicester, Pittsford, Proctor, and Salisbury to control mosquito larvae populations. Those treatments will use *Bacillus thuringiensis israelensis* (Bti), *Bacillus sphaericus* (BS), and Spinosad, which are bacterially derived larvicides. Ground applications of Cocobear (mineral oil) and Methoprene may also be used in selected wet areas to target mosquito pupae and prevent adult emergence.

Exclusion requests need to be renewed annually. Please send a written request to the OCW mail or email address below.

In accordance with paragraph 6.06 (a) of the Vermont Rule for the Control of Pesticides, the OCW applied for a permit to conduct larvicide applications from the Secretary, Vermont Agency of Agriculture, Food, and Markets.

Further information can be obtained from:

Jeff Schumann, OCW Board of Trustees Chair or OCW Operations Coordinator, Otter Creek Watershed Insect Control District, P.O. Box 188, Brandon, VT 05733 (802) 247-6779 or by emailing ocwidc@gmail.com

**Comments or complaints about OCW larvicide operations
should be addressed to:**

Director, Public Health & Agricultural Resource Management Division,
Vermont Agency of Agriculture, Food, and Markets,
116 State Street, Montpelier, VT 05620-2901
(802) 522-6973, steve.dwinell@vermont.gov