

# Details

Print

NPDES  
FORM  
6100-28



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460  
ANNUAL REPORTING FORM FOR THE PESTICIDES GENERAL PERMIT FOR  
DISCHARGES FROM THE APPLICATION OF PESTICIDES

FORM  
Approved OMB No.  
2040-0004

## Permit Information

Reporting Year: 2022

Reporting Period: 01/01/2022 to 12/31/2022

NPDES ID: MAG870002

## General Information

Pest Management Activity State: MA

Pest Management Activity Name: CMMCP

Operator Name (aka Decision-maker Name): Central Massachusetts Mosquito Control Project

Are you a large entity as defined in Appendix A  
(/net-  
pgp/documents/PGP\_2021\_FinalPermit.pdf#page=84)

:  
Yes

## Operator Mailing Address

Address Line 1: 111 Otis St.

Address Line 2:

City: Northborough

ZIP/Postal Code: 01532

State: MA

County or Similar Division:

## Operator Point of Contact Information

First Name Middle Initial Last Name: Timothy D Deschamps Sr

Phone: 508-393-3055 Ext.:

Email: deschamps@cmmcp.org

Fax:

## Annual Report Preparer Information

This Annual Report is being prepared by someone other than the Decision-maker, who is the certifier.

## Adverse Incidents and Corrective Actions

Was an adverse incident observed and/or corrective actions taken for any Pest Management Area for which you have coverage under the permit?

No adverse incidents were observed or no corrective action was taken.

## Pest Management Area(s)

### 001: Wetlands in CMMCP service area

Have any discharges from pest control activities occurred in this calendar year? Yes

### 001-001: CMMCP service area

Treatment Area #: 001-001

Treatment Area Name: CMMCP service area

## Pest Applicator Information

Check if the pest applicator information is the same as provided in General Information section.

## Pest Applicator Mailing Address

Address Line 1: 111 Otis St.

Address Line 2:

City: Northborough

ZIP/Postal Code: 01532

State: MA

## Pest Applicator Contact Information

First Name Middle Initial Last Name: Timothy D Deschamps Sr

Phone: 508-393-3055 Ext.:

Email: deschamps@cmmcp.org

Fax:

## Description of Treatment Area

Provide a map or description of the treatment area within this Pest Management Area, including location description: Provide a map of treatment area and location:

➤ Provide a map of treatment area and location:

Name	Uploaded Date	Size
 2023 service area.jpg (arptAttachment/1596)	01/20/2023	234.77 KB

Size of treatment area (in acres or linear feet): 518400 Acres

Pesticide Use Patterns to be included in this Pest Management Area (check all that apply):

- Mosquito and Other Flying Insect Pest Control
- Weed and Algae Pest Control
- Animal Pest Control
- Forest Canopy Pest Control

Name or location of any waters of the United States to which discharges occurred:

Acton; Ashland; Auburn; Ayer; Berlin; Billerica; Blackstone; Bolton; Boxborough; Boylston; Chelmsford; Clinton; Dracut; Devens; Fitchburg; Gardner; Grafton; Holliston; Hopedale; Hopkinton; Hudson; Lancaster; Leominster; Littleton; Lowell; Lunenburg; Marlborough; Milford; Millbury; Millville; Natick; Northborough; Northbridge; Sherborn; Shrewsbury; Southborough; Stow; Sturbridge; Tewksbury; Webster; Westborough; Westford; Wilmington; Worcester

Target Pest(s): mosquito larvae and pupae

Did any pesticide application activities result in a discharge to waters of the United States containing NMFS Listed Resources of Concern as defined in Appendix A ([net-pgp/documents/PGP\\_2021\\_FinalPermit.pdf#page=84](#)) of the permit?

No

Was this pest control activity addressed in your Pesticide Discharge Monitoring Plan (PDMP) before pesticide application: Yes

Pesticide Product:	EPA Pesticide Registration Number:	Method of Application:	Quantity:	Unit:
Aquabac 200g	<u>62637-3</u>	Land-based sprayer (includes backpack, land vehicle mounted sprayers, high pressure canopy sprayer)	<u>2163</u>	<u>Lbs.</u>
Aquabac 200g	<u>62637-3</u>	Aerially by rotary aircraft	<u>9000</u>	<u>Lbs.</u>
Natular G	<u>8329-80</u>	Aerially by rotary aircraft	<u>1524</u>	<u>Lbs.</u>
Natular G30	<u>8329-83</u>	Land-based sprayer (includes backpack, land vehicle mounted sprayers, high pressure canopy sprayer)	<u>2127</u>	<u>Lbs.</u>
BVA 2 Larvicide Oil	<u>70589-1</u>	Land-based sprayer (includes backpack, land vehicle mounted sprayers, high pressure canopy sprayer)	<u>8</u>	<u>Gallons</u>

### Certification Information

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Certified By: Timothy D. Deschamps

Certifier Title: Executive Director

Certifier Email: cmmcp@cmmcp.org

Certified On: 01/20/2023 9:40 AM ET