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July 6th, 2026

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MOSQUITO CONTROL PROGRAM – KANATA NORTH

Weekly report – June 28 to July 4, 2026

MONITORING and WEATHER

Accumulation of water: Between of 94 and 158 mm of rain was observed during this period.

Date of precipitation: June 30 and July 1st.

Is there presence of larvae on the field?: Yes ☒ No ☐

Note: Heavy rainfall was recorded throughout the municipality on July 1, leading to widespread flooding of many larval habitats in the region. A significant larval hatch was observed as early as the following day in many larval development sites.

Carp River water levels also increased rapidly and substantially, leading to flooding in several adjacent areas. Within a single day, water levels reached levels comparable to those observed last April during the snowmelt period.

Despite the treatments conducted, mosquito nuisance may be more elevated than usual over the coming weeks. This situation is likely associated with the residual nuisance accumulated since the beginning of the summer season, combined with the exceptional water accumulation caused by this rainfall event.

TREATMENT

Kanata nuisance mosquito control GDG 2025





Was there a treatment?: Yes ☒ No ☐

Type of treatment: Ground ☒ Aerial ☒

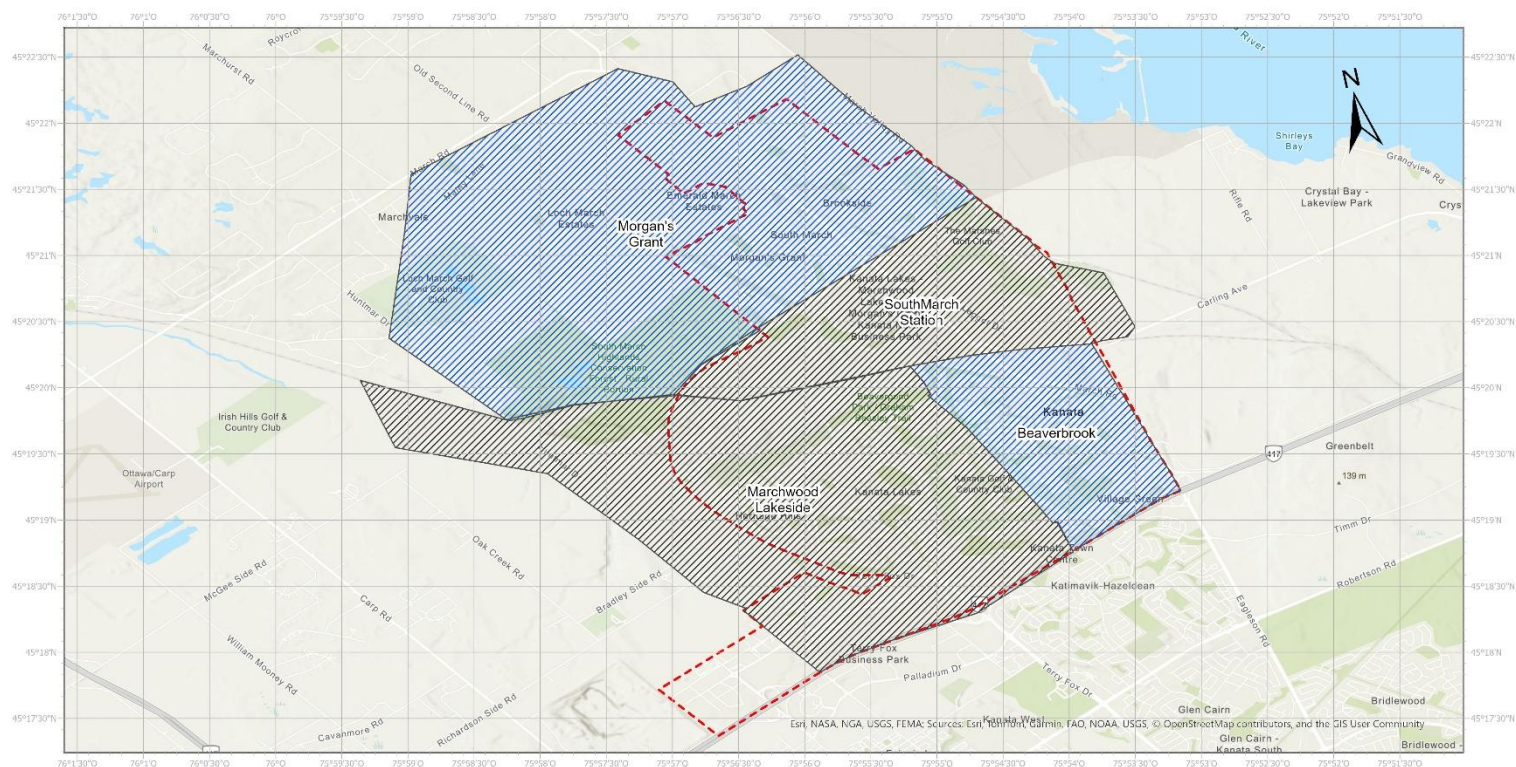
Date of treatment: Ground treatments started on July 3 and are currently ongoing. Aerial treatments started on July 4.

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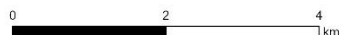
Note: The treatment map for this week is provided below

Kanata nuisance mosquito control GDG 2025





1 : 50 000



Biting Insects Control Mosquito Treatment Map Kanata, June 28th to July 4th 2026

Legend

- Aerial and Ground Treated Neighborhood
- Ground Treated Neighborhood
- Protected Area

Kanata nuisance mosquito control GDG 2026



POST TREATMENT

Was there a post-treatment? : Yes ☒ No ☐

Is there another treatment to be done?: Yes ☒ No ☐

Note: Larval mortality was optimal in most treated sites. A small number of sites required corrective treatments.

SWEEP TEST

Were there sweep tests this week? : Yes ☒ No ☐

Tests were conducted on June 29.

Time	Address - Protected area	Mosquito	Black flies	Other species	Unprotected area	Mosquito	Black flies	Other species	% Efficacy (Mosquito)
19:08	124 Marsh Sparrow	0	19	0	Out average	17,5	8,0	3,5	100,0%
20:10	2600 Campeau Dr.	0	17	0					100,0%
19:42	Calvington Av.	0	5	0					100,0%
19:01	35 Arkose Street	0	11	0					100,0%
18:36	Laughlin Circle	0	11	0					100,0%
18:12	400 Goldridge	0	6	1					100,0%
19:38	Walden Park	0	1	3					100,0%
18:43	50 Flamborough Way	1	0	1					94,3%
Average		0,1							99,3%

Out average

Time	Address - Unprotected area	Mosquito	Black flies	Other species
20:46	Mattawa Park	0	2	5
19:59	Pineridge Road	35	14	2

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Akrose St.



50 Flamborough Way



124 Marsh Sparrow



400, Goldridge



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2600, Campeau Dr.



Calvington Avenue



Laughlin Circle



Walden Park



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Mattawa Park (OUT)



Pineridge road (OUT)



TRAPPING

Was there trapping this week? : Yes ☒ No ☐

Number of traps: 3

Locations:

- Ernest Smith Park
- Beaver Pond Park
- Marsh Sparrow Pvt.

CITIZEN REQUESTS

Were there any key requests from citizen or from city this week? Yes ☐ No ☒

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FORECAST

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Forecast for next week (July 5 to July 11):

Treatment operations that have already begun will continue. No new larval hatchings are expected this week.

Possible treatment: Yes ☒ No ☐

If yes:

Type of treatment: Ground ☒ Aerial ☒

Anticipated Schedule: Treatments are expected to be completed by the end of the week.

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