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August 24th, 2026

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MOSQUITO CONTROL PROGRAM – KANATA NORTH

Weekly report – August 16 to August 22, 2026

MONITORING and WEATHER

Rainfall: Approximately 19 mm of rain was recorded during this period.

Date of precipitation: August 16, 19 and 23.

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

Rainfall this week was light and scattered, and insufficient to flood the temporary depressions where these species develop. No new larval development was observed. The larvae found came from the hatch triggered by last week's rainfall, at sites where treatments were still under way.

Water levels along the Carp River also continued to recede gradually this week.

TREATMENT

Was there a treatment?: Yes ☒ No ☐

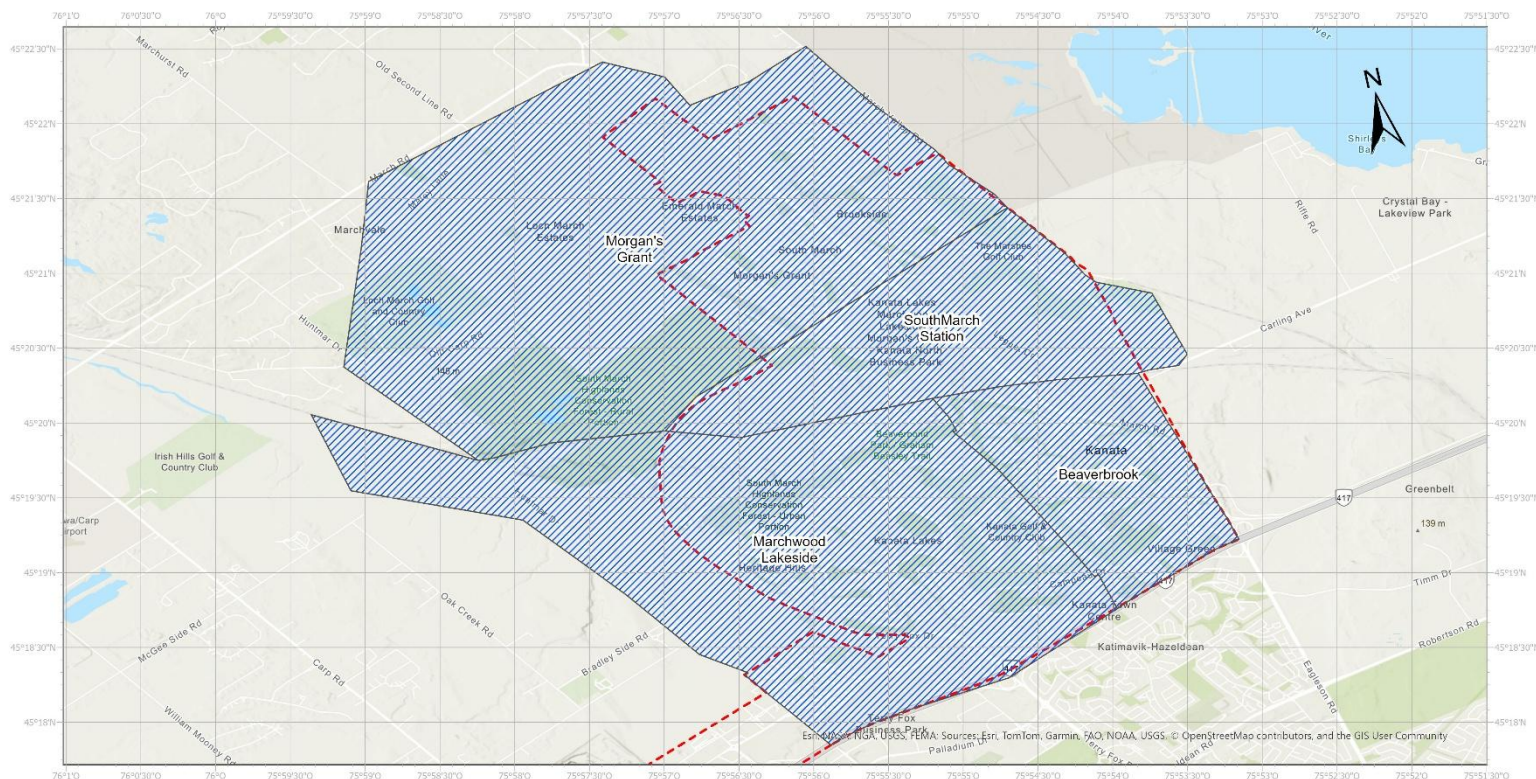
Type of treatment: Ground ☒ Aerial ☐

Date of Treatment: The treatment that began on August 11 was completed on August 17.

The map below shows the areas treated:

Kanata nuisance mosquito control GDG 2026





1 : 45 000

0 2 4 km

Biting Insects Control Mosquito Treatment Map Kanata, August 16th to 22nd 2026

Legend

- Ground Treated Neighborhood
- Protected Area

Kanata nuisance mosquito control GDG 2026



POST TREATMENT

Was a post-treatment assessment conducted?: Yes ☒ No ☐

Were any corrective treatments required?: Yes ☐ No ☒

Note: Post-treatment inspections confirmed optimal level of larval mortality in the treated sites. No follow-up applications have been required.

SWEEP TEST

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

Tests were conducted on August 18.

Time	Address - Protected area	Mosquito	Black flies	Other species	Unprotected area	Mosquito	Black flies	Other species	% Efficacy (Mosquito)
19:15	124 Marsh Sparrow	5	37	5	Out average	42,5	0	0,5	88,2%
19:39	2600 Campeau Dr.	2	16	0					95,3%
20:18	Calvington Av.	0	2	4					100,0%
19:52	35 Arkose Street	0	50	0					100,0%
19:30	Laughlin Circle	1	50	2					97,6%
19:08	400 Goldridge	0	5	4					100,0%
18:47	Walden Park	0	0	5					100,0%
18:42	50 Flamborough Way	1	0	0					97,6%
Average		1,1							97,4%

Out average

Time	Address - Unprotected area	Mosquito	Black flies	Other species
20:48	Mattawa Park	47	0	1
20:07	Pineridge Road	38	0	0

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Akrose St.



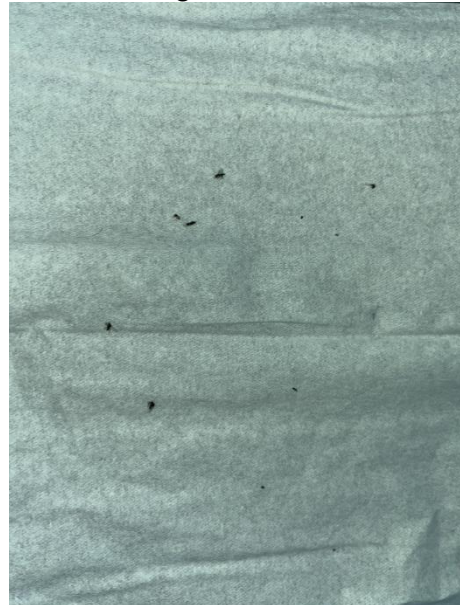
50 Flamborough Way



124, Marsh Sparrow



400, Goldridge



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.

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CITIZEN REQUESTS

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

One resident inquiry was received during the period. The resident reported high mosquito activity in his back yard and identified a pool of standing water behind his property, which he documented with a photograph. Our coordinator attended the address, but no one was home at the time of his visit. A second attempt will be made during the current week to inspect the property and the surrounding area for any additional standing water. Any breeding site found within the treatment area will be treated if necessary.

A summary of the request received this week is provided in the table below:

Date	Location	Reason for Call
August 19, 2026	Langford Cres	Mosquito nuisance

Kanata nuisance mosquito control GDG 2026



FORECAST

Forecast for next week (August 23 to August 29):

Several days of rain appear in the forecast, but the amounts expected are low and unlikely to flood the temporary depressions where mosquito larvae develop. Our team will monitor conditions throughout the week and will survey the breeding sites.

Anticipated treatment: Yes ☐ No ☒

If yes:

Type of treatment: Ground ☐ Aerial ☐

Anticipated Schedule: No treatment is anticipated at this time.

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Project coordinator

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Project supervisor

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Project manager

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