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July 21st, 2025

1

MOSQUITO CONTROL PROGRAM – KANATA NORTH

Weekly report – July 13th to July 19th, 2025

MONITORING and WEATHER

Accumulation of water: 15,7 mm of rainfall this week.

Date of precipitation: July 13th, 17th and 19th.

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

Note: Rainfall remained low this week, which did not allow new mosquito larvae to develop.

TREATMENT

Was there a treatment?: Yes ☐ No ☒

Type of treatment: Ground ☐ Aerial ☐

Date of treatment: N/A

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POST TREATMENT

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

Larval Mortality: N/A

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

SWEEP TEST

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

Sweep tests were conducted on July 15th.

Time	Address - Protected area	Mosquito	Black flies	Other species	Unprotected area	Mosquito	Black flies	Other species	% Efficacy (Mosquito)
18:45	124 marsh sparrow	0	1	8	Out average	0,0	33	3,5	N/D
19:52	2600 Campeau Dr.	0	1	0					N/D
18:51	Calvington avenue	0	1	10					N/D
19:20	35 Arkose street	0	4	5					N/D
19:34	Laughlin cercle	0	25	2					N/D
18:42	400 Goldridge	0	21	2					N/D
20:09	Walden park	0	3	1					N/D
19:15	50 Flamborough way	0	0	2					N/D
	Average	0,0							N/D

Out average

Time	Address - Unprotected area	Mosquito	Black flies	Other species
20:27	Mattawa park	0	3	6
20:54	Pineridge road	0	63	1

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35, 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

Location:

- 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 ☐

We've received three inquiries this week:

1 – A resident in the Morgan's Grant area contacted us via email, expressing concern about a high number of mosquitoes in their backyard and inquiring about our spraying schedule. We offered to conduct a nuisance test at their property to evaluate and quantify the mosquito activity. The resident declined this offer, appearing to seek a pre-determined treatment schedule. However, we cannot provide a fixed schedule as our treatments are determined by precipitation levels, which directly influence mosquito breeding sites. Further information about our treatment is available in these weekly reports.

2- A resident reported minimal mosquito activity in Kanata North. Following a visit with the CBC to typical breeding grounds (beaver pond, Richcraft Centre woods) on July 11th, no mosquitoes were observed. The resident further noted a complete absence of mosquitoes and other biting flies during early morning runs in routes including the Beaver Pond's edge. In response, a detailed email was provided to the resident, clarifying our mosquito control program and providing context for their observed conditions.

3- A resident on Banting Way reported an increased number of mosquitoes recently. Given an invalid contact number, we will send a team member to their property to inspect the backyard for artificial breeding sites and perform a nuisance evaluation. Further details will follow in the next report.

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FORECAST

Forecast for next week (July 20th to July 26th):

We will evaluate the impact of this week's rainfall and continue to monitor the situation. No treatments are currently planned. However, potential rainfall is forecasted for Thursday, which could create conditions for a new generation of mosquito larvae

Possible treatment: Yes ☒ No ☐

If yes:

Type of treatment: Ground ☒ Aerial ☐

Date of planned treatment: No date is currently scheduled, though a treatment could potentially start on Friday (July 25th).

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