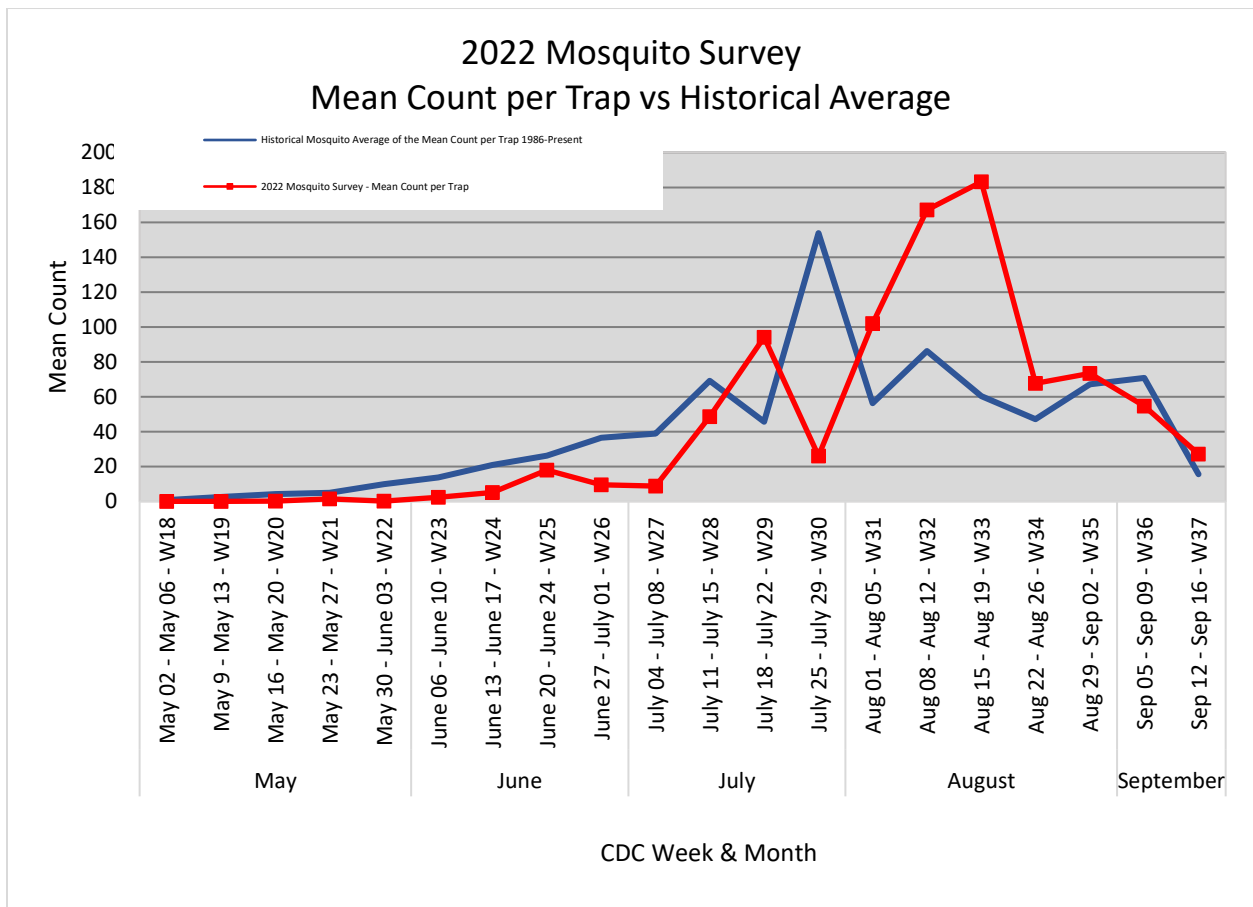


## Historical Comparison

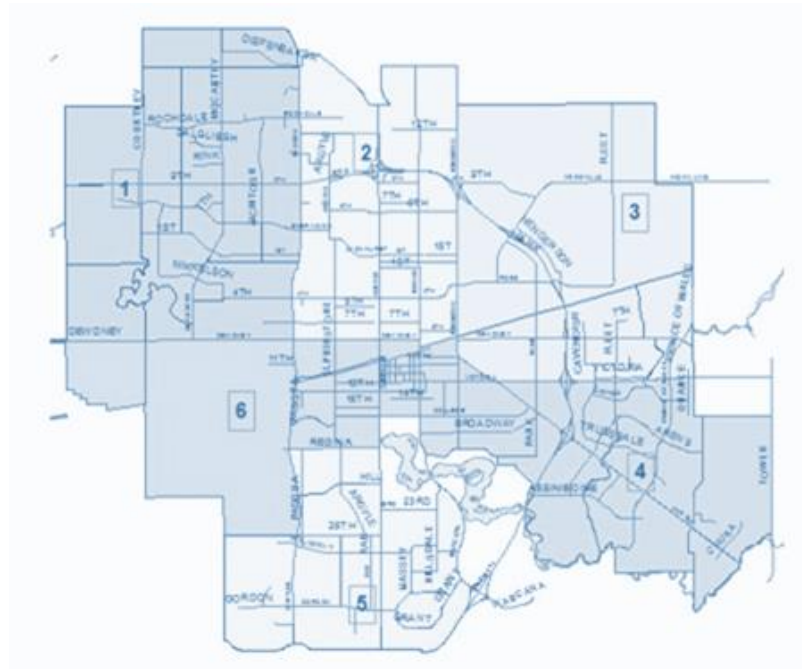
We use an environmentally friendly and preventative program to control mosquitos so you can enjoy the outdoors. The City has 12 traps set up across the city to monitor mosquitos. The city is broken down into six monitoring areas. Each area has two traps. When we compare mosquito counts, we are talking about averages of the counts found in the City's 12 traps.

We add up all the numbers of mosquitoes found in the 12 traps and divide by 12 to get the average (mean count per trap).

The **blue line** in the graph below shows you the historical average based of mosquito counts in traps from 1986 to present. The **red line** on the graph shows the Mean Count per Trap for the current year.



## Map of City Areas with Traps



## Counts Within & Outside City Areas

Want to see how your area of town compares to others for mosquito counts per week? Want to see how we're doing this year compared to last year? Check out this table.

We've included weekly mosquito counts from traps set up in each of the City's six areas. You'll find counts from two traps set up outside Regina, north and east of the City. Now you can determine how we're doing within the City to control mosquitoes with our pest control program.

### Mosquitoes Trapped - Week 37

Area	2021	2022
Area 1	8	33
Area 2	13	66
Area 3	9	34
Area 4	0	17
Area 5	2	75
Area 6	7	100
Total in Control Zone	39	325
Rural (Outside Control Zone)	51	157

### Average Number of Mosquitoes per Trap - Week 37

Area	2021	2022
Areas 1-6 (12 traps)	3	27
Rural Area (2 traps)	26	79