

Arboviral Surveillance Report

June 11, 2014

Surveillance

This report provides data on the first week of surveillance for West Nile virus (WNV) in mosquitoes and includes data on other surveillance indicators.

Mosquitoes (data from 70 traps)

Week 23 (06/01/14 – 06/07/14)	
Total Collections (Number of Traps X Frequency of Collection)	100
Number of Female <i>Culex</i> Trapped and Tested	1701
Number of Pools Tested	93
Number of Pools Positive	0
Number of Community Areas with Positive Mosquitoes Pools	0
Cumulative Totals	
Total Collections (Number of Traps X Frequency of Collection)	100
Number of Female <i>Culex</i> Trapped and Tested	1701
Number of Pools Tested	93
Number of Pools Positive	0
Number of Community Areas with Positive Mosquitoes Pools	0

Community Areas with Positive Mosquito Pools (Cumulative): None

Dead birds: To date, two dead birds have been collected. Results are pending.

Humans: No human cases reported.

Risk Assessment

The risk of human West Nile virus infection is at its typical early-season low.

Larval and Adult Mosquito Control Efforts

Placement of larvicide in catch basins began the week of May 20th. To date, approximately 69,000 catch basins have been treated.