



**Town of Highland Park  
News Release  
For Immediate Release**

*Sgt. Lance Koppa: Public Information Officer*  
214-559-9487, [Lkoppa@hpdps.org](mailto:Lkoppa@hpdps.org)

---

**Highland Park to Conduct Mosquito Ground Spraying this Weekend**

---

**February 25, 2016 (Highland Park, Texas)** – The Town of Highland Park Parks Department and Dallas County Health and Human Services monitors several mosquito traps within the town limits. Mosquito samples from each trap are tested on a weekly basis for: 1) total number of adult mosquitoes in each trap; and 2) the presence of West Nile Virus (WNV). None of the mosquito samples tested positive for WNV; however, the total number of mosquitoes in specific traps on the east side of town were above the treatable threshold as established by the Town’s Mosquito Control Policy, therefore, the Parks Department will conduct ground spraying measures to reduce the density of adult mosquito populations. The Town’s decision to use adulticide is based on the Centers for Disease Control’s recommendations that surveillance data, when combined with established thresholds, indicates a necessity to reduce the density of adult mosquito populations quickly to lower the risk of WNV. The recent unseasonably warm weather contributed to an earlier than normal increase in the mosquito population.

Ground spraying measures include the public rights-of-way and Town’s tennis courts. Each night, weather permitting, ground spraying will begin at 10:00 p.m. and conclude by 6:00 a.m. for the area of town east of Preston Road to the Town limits (Areas C and D on the Mosquito Management Map 2016).

- Friday, February 26<sup>th</sup>: Truck mounted ground spraying – east side of town only
- Saturday, February 27<sup>th</sup>: Truck mounted ground spraying – east side of town only
- Sunday, February 28<sup>th</sup>: Truck mounted ground spraying – east side of town only

While it is more common for municipalities to conduct ground spraying when a single trap captures 100 mosquitoes, the Town conservatively initiates this step at 50 mosquitoes. Similarly, the Town provides ground spraying for three consecutive days while the many other municipalities spray only one day. Both these Town efforts are examples of its conservative approach to managing mosquito populations. In the event of rain, temperatures below 50 degrees Fahrenheit, or wind speeds in excess of 10 m.p.h., the spraying will be rescheduled. Highland Park residents should remain inside and protect pets during the time the sprayers are in your area. Any pet water dishes left outside should be cleaned after spraying.

In addition to the spraying, Highland Park Public Works Department has been inspecting and treating storm drain inlets, areas known to be potential breeding grounds for mosquitoes. Individuals are encouraged to survey their yard for any areas with standing water, such as flower

pot basins, bird baths and pet dishes. Shrubbery and landscaping near the foundation harbor mosquitoes during the day due to the cool, moist environment. Mosquitoes are known to be most active in the dawn and dusk periods of the day. Individuals are encouraged to limit outdoor exposure during these times. The use of insect repellent is highly recommended. Always follow manufacturer's directions when using mosquito repellent or insect spray. Commercial products for yard applications are available at local home improvement stores. Mosquito Dunks are available at Town Hall at no cost to residents.

Town personnel are available to provide free home inspections of your yard to identify potential areas of mosquito breeding grounds. This inspection includes yard irrigation systems. Residents may call 214-521-4161 to arrange a free inspection of their property.

Additional information may be found on the Town website: [www.hptx.org/MosquitoControl](http://www.hptx.org/MosquitoControl)

###