



# PRESS RELEASE

**For Immediate Release**

**Wednesday, August 3, 2016**

**Contact:** Kay Brown  
Community Relations Coordinator  
(972) 218-1303 office  
(972) 275-1822 fax

[communityrelations@lancaster-tx.com](mailto:communityrelations@lancaster-tx.com)

## **Dallas County Health & Human Services Schedules Ground Spraying**

**Lancaster, TX** – A West Nile Virus mosquito trap located at 1114 Nancy Ln, Lancaster 75134, has tested positive and was confirmed by Dallas County Health and Human Services. The City of Lancaster has coordinated with Dallas County Health and Human Services to conduct ground spraying for the area in which the positive trap was located. Ground spraying is scheduled for Wednesday, August 3, 2016 and Thursday August 4, 2016 between 9:00 p.m. to 5:00 a.m.

Although the pesticide is approved by the Environmental Protection Agency, residents are advised to take the following precautions: Minimize exposure, remain indoors during the hours while spraying is in progress. Close windows and keep pets inside. If skin or clothes are exposed, wash them with soap and water. Rinse homegrown fruits and vegetables as a precaution. Cover small ornamental fish ponds and keep outdoor pets covered. The chemical breaks down quickly in sunlight and water, so no special precautions are suggested for outdoor swimming pools.

City of Lancaster residents are provided free mosquito dunks and insect repellent at 700 E. Main Street and 211 N. Henry Street while supplies last. The mosquito dunks assist in mosquito control by killing mosquito larvae when applied to water sources. For more information about ground spraying, please call the City of Lancaster, City Hall at 972-218-1300 or visit [www.lancaster-tx.com/FightTheBite](http://www.lancaster-tx.com/FightTheBite).

The City of Lancaster invites you to stay connected with all the exciting news, events and activities in Lancaster! LIKE us on Facebook, FOLLOW us on Twitter and visit our website at [www.Lancaster-TX.com](http://www.Lancaster-TX.com).

###