



NEW YORK CITY DEPARTMENT OF HEALTH AND MENTAL HYGIENE

Thomas Farley, MD, MPH
Commissioner

FOR IMMEDIATE RELEASE
Friday, July 26, 2013
(347) 396-4177

HEALTH DEPARTMENT TO SPRAY PESTICIDE TO REDUCE THE NUMBER OF MOSQUITOES AND THE RISK OF WEST NILE VIRUS IN SELECTED PARTS OF QUEENS

July 26, 2013 – To reduce mosquito activity and the risk of West Nile virus, the Health Department will spray pesticide from trucks in parts of Queens on **Tuesday, July 30, 2013 between the hours of 8:30 p.m. and 6 a.m. the following morning**, weather permitting. In case of bad weather, application will be delayed until Wednesday, July 31, 2013 during the same hours. The neighborhoods listed below are being treated due to rising West Nile virus activity with high mosquito populations.

Locations of Application

Neighborhoods	Boundaries	Zip Codes
Parts of Flushing, Fresh Meadows, Kissena Park, Murray Hill, Pomonok and Queensboro Hill	Bordered by 46th Avenue, Parsons Boulevard, 45th Avenue, Kissena Boulevard, Elder Avenue, Main Street, Dahlia Avenue, Blossom Avenue, College Point Boulevard, and Crommelin Street to the North; Booth Memorial Avenue and Main Street to the West; Jewel Avenue to the South; and 188th Street, Long Island Expressway, Utopia Parkway to the East;	Parts of the following zip codes: 11355, 11358, 11365, 11367
Parts of Maspeth, Middle Village, Rego Park and Ridgewood	Bordered by Grand Ave and Long Island Expressway to the North; Fresh Pond Road to the West; Metropolitan Avenue to the South; and 80th Street, Furmanville Ave, and Woodhaven Blvd to the East	Parts of the following zip codes: 11373, 11374, 11378, 11379

For these sprayings, the Health Department will use a very low concentration of Anvil® 10+10, a synthetic pesticide. When properly used, this product poses no significant risks to human health. The Health Department recommends that people **take the following precautions to minimize direct exposure:**

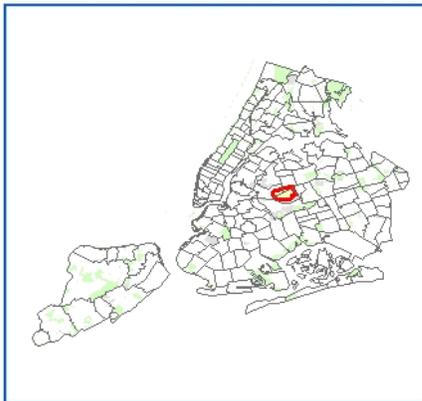
- Whenever possible, stay indoors during spraying. People with asthma or other respiratory conditions are encouraged to stay inside during spraying since direct exposure could worsen these conditions.
- Air conditioners may remain on, however, if you wish to reduce the possibility of indoor exposure to pesticides, set the air conditioner vent to the closed position, or choose the re-circulate function.
- Remove children’s toys, outdoor equipment, and clothes from outdoor areas during spraying. If outdoor equipment and toys are exposed to pesticides, wash them with soap and water before using again.
- Wash skin and clothing exposed to pesticides with soap and water. Always wash your produce thoroughly with water before cooking or eating.

Reducing Exposure to Mosquitoes

- Consider limiting time outdoors between dusk and dawn in areas with significant mosquito infestations.
- Wear protective clothing when outdoors, and use an approved insect repellent containing picaridin, DEET, oil of lemon eucalyptus (not for children under three), or products that contain the active ingredient IR3535.
- Make sure windows have screens and repair or replace screens that have tears or holes.
- Eliminate any standing water from your property and dispose of containers that can collect water. Standing water is a violation of the New York City Health Code.
- Make sure roof gutters are clean and draining properly.
- Clean and chlorinate swimming pools, outdoor saunas and hot tubs. Keep them empty or covered if not in use; drain water that collects in pool covers.
- Report standing water by calling **311** or visiting nyc.gov.

Maps Depicting Specific Areas for Pesticide Application

Planned Spray Areas
in Queens, July 30, 2013
NYC Dept of Health and Mental Hygiene



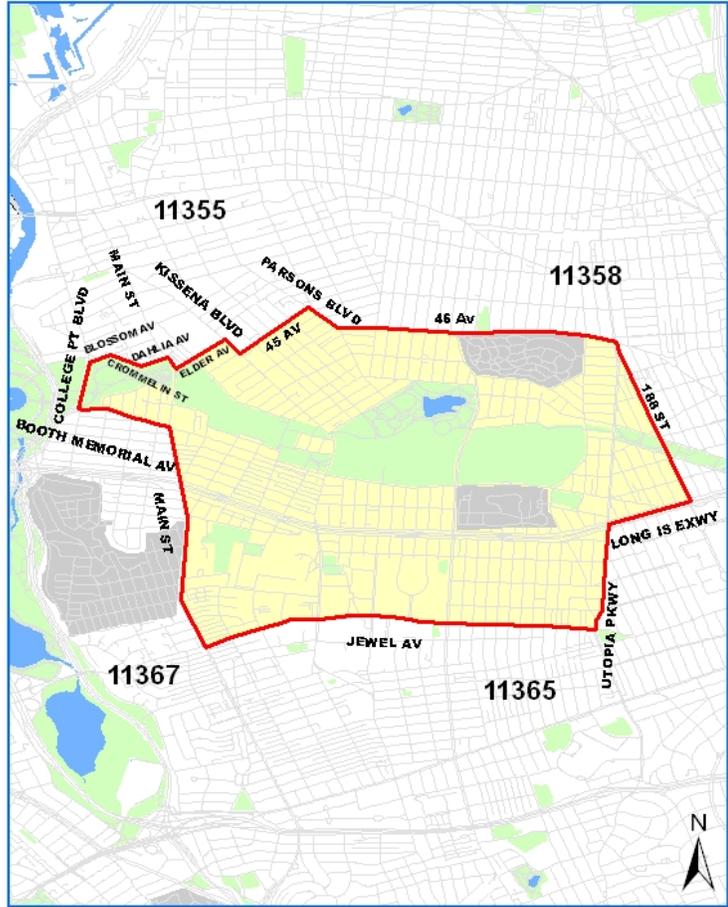
NYC
This map, and the application area it depicts, is an approximation and should not be relied on as a specific description of the area to be treated.



Planned Spray Areas
in Queens, July 30, 2013
NYC Dept of Health and Mental Hygiene




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