

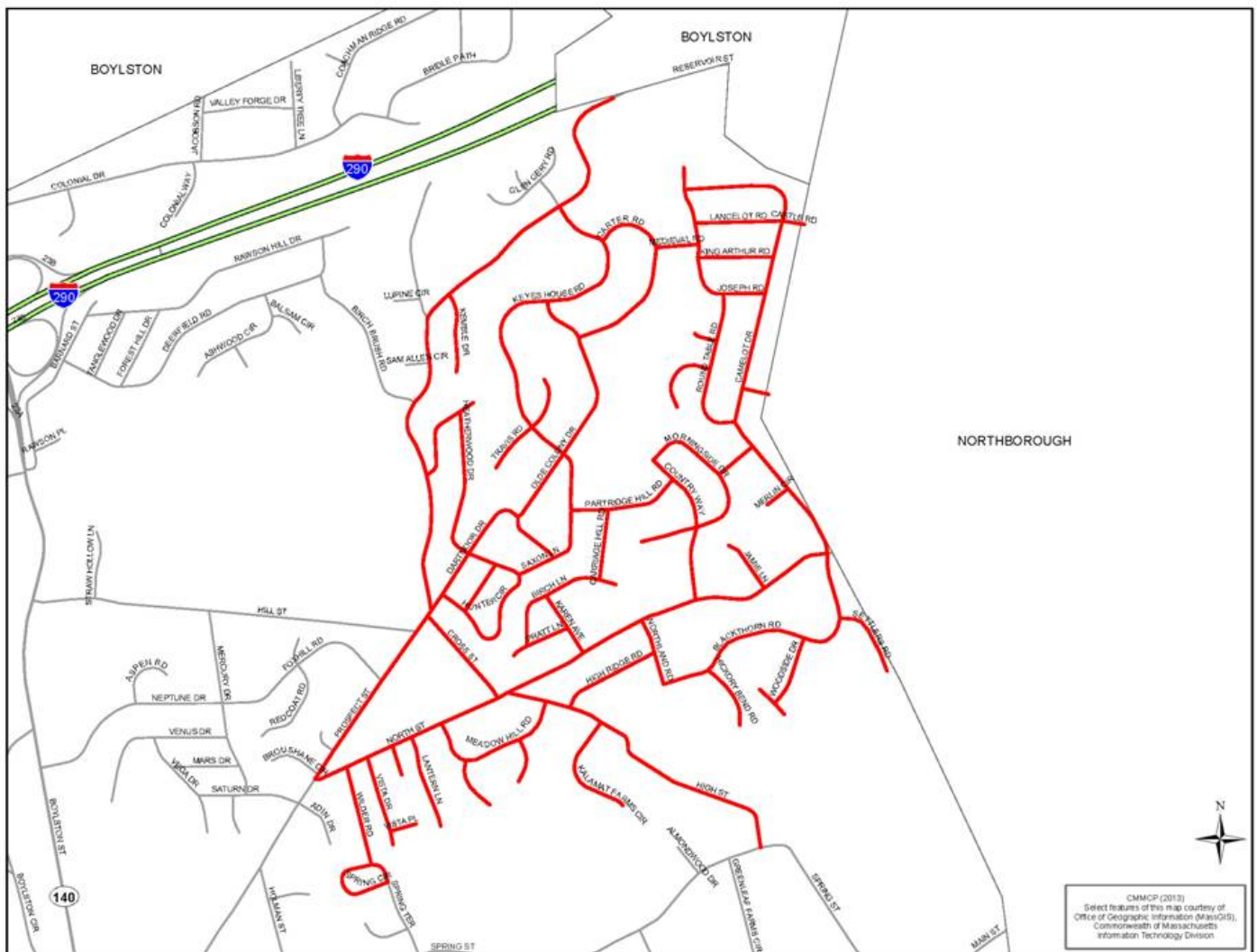


## Shrewsbury 2013: updated 8/21/13 7:11am

Mosquitoes with West Nile Virus were confirmed August 14 in a surveillance trap set by CMMCP in Shrewsbury off Morningside Drive August 8. Working with the Shrewsbury Board of Health, spraying in the area below was done August 20. Catch basins were treated in this area August 13 to stop emergence of mosquito species that can carry WNV, and additional surveillance traps were been set up to gauge population density and determine if additional virus can be isolated. Click this link for a media advisory: <http://www.shrewsbury-ma.gov/egov/docs/1296487864919.htm>

**It's important to note that spraying can reduce but not eliminate the threat of mosquito-borne illness in the areas that are sprayed. That's why it's important for individuals to continue to take personal precautions against mosquito bites — both before and after any spraying is conducted.**

Use the “Zoom” feature to make the map larger (“View” then “Zoom”) or press the plus sign (+) while holding the Control button (CTRL) on your keyboard.



Amberly Ln  
Birch Ln  
Blackthorn Rd

Knights Rd  
Lancelot Rd  
Lantern Ln

Bracken Rd	Laurel Ridge Ln
Camelot Dr	Meadow Hill Rd
Carriage Hill Rd	Medieval Rd
Carter Rd	Merlin Cir
Castle Rd	Morningside Dr
Clear View Rd	Niblick Rd
Country Way	North St
Cranbrook Rd	Northland Rd
Cross St	Olde Colony Dr
Dartmoor Dr	Partridge Hill Rd
Galahad Rd	Pratt Ln
Guinevere Cir	Prospect St
Heatherwood Dr	Reservoir St
Hickory Bend Rd	Round Table Rd
High Ridge Rd	Saxon Ln
High St	Settlers Rd
Highland Hill Dr	Spring Cir
Hunter Cir	Spring Ter
Jamie Ln	Sword St
Joseph Rd	Travis Rd
Kalamat Farms Cir	Vista Dr
Karen Ave	Vista Pl
Kemble Dr	Wilder Rd
Keyes House Rd	Woodside Dr
King Arthur Rd	

**NOTE: ADDITIONAL AREAS NOT LISTED ABOVE MAY BE SCHEDULED BY REQUEST OF RESIDENTS – CHECK HERE AFTER 3PM ON AUGUST 20: [www.cmmcp.org/ulv.htm](http://www.cmmcp.org/ulv.htm)**

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#### **Avoid Mosquito Bites**

- **Be Aware of Peak Mosquito Hours** - The hours from dusk to dawn are peak biting times for many mosquitoes. Consider rescheduling outdoor activities that occur during evening or early morning. Otherwise, take extra care to use repellent and protective clothing.
- **Clothing Can Help** reduce mosquito bites. Although it may be difficult to do when it's hot, wearing long-sleeves, long pants and socks when outdoors will help keep mosquitoes away from your skin.
- **Apply Insect Repellent** when you go outdoors. Use a repellent with **DEET** (N, N-diethyl-m-toluamide), **permethrin**, **picaridin** (KBR 3023), **IR3535** or **oil of lemon eucalyptus** [p-methane 3, 8-diol (PMD)] according to the instructions on the product label. DEET products should not be used on infants under two months of age and should be used in concentrations of 30% or less on older children. Oil of lemon eucalyptus should not be used on children under three years of age. Permethrin products are intended for use on items such as clothing, shoes, bed nets and camping gear and should not be applied to skin.

#### **Mosquito-Proof Your Home**

- **Drain Standing Water** - Mosquitoes lay their eggs in standing water. Limit the number of places around your home for mosquitoes to breed by either draining or getting rid of items that hold water. Check rain gutters and drains. Empty any unused flowerpots and wading pools, and change water in birdbaths frequently. Contact **508.929.1300** if you have found an abandoned pool in your neighborhood.
- **Install or Repair Screens** - Some mosquitoes like to come indoors. Keep them outside by having tightly-fitting screens on all of your windows and doors.

Information about WNV and reports of WNV activity in Massachusetts during 2010 can be found on the MDPH website at <http://www.mass.gov/dph/wnv>. Recorded information about WNV is also available by calling the MDPH Public Health Information Line at 1-866-MASS-WNV (1-866-627-7968).