East Middlesex Mosquito Control Project

The East Middlesex Mosquito Control Project is planning to use a truck mounted aerosol sprayer to control mosquito populations. Spraying will be done between sunset and 11:30 PM.

Spray areas are determined by trap data, disease data, and historical data. Spraying is not conducted by request.

The following paragraph is intended to provide a general description for where mosquito spraying will take place. The spray route will include many more roads than are listed below.

On **Wednesday, September 4, 2024**, spraying is scheduled for areas of **Sudbury** that are located in the vicinity of Howell Road, Austin Road, Barton Drive, Oakwood Avenue, Reeves Street, Pratt's Mill Road, Evergreen Road, and French Road.

On **Thursday, September 5, 2024**, spraying is scheduled for areas of **Sudbury** that are located in the vicinity of Belcher Drive, Willis Road, Powder Mill Road, Powers Road, Dakin Road, North Road, Ford Road, Mossman Road, Haynes Road, Pantry Road, Morse Road, and Thompson Drive.

The mosquito control product being used is Zenivex E4 (EPA Reg No. 2724.807), and it's being applied at 1 oz per acre. Zenivex E4 is a non-ester pyrethroid and is classified by the EPA as a reduced risk pesticide. Mosquito control applications of Zenivex E4 do not pose a significant risk to people or their pets due to the low toxicity and the small amount used to control mosquitoes. As with any pesticide, people should minimize their exposure. If residents see a spray truck approaching, they are advised to go indoors for a few minutes while the spray dissipates. Residents are also advised to close windows. Beekeepers do not need to take any special precautions since spraying begins after sunset. Zenivex E4 biodegrades rapidly and doesn't build up in the environment.

If residents have any questions related to mosquitoes or mosquito control, contact the East Middlesex Mosquito Control Project at 781-899-5730. The spray schedule can be found at the Project website at http://sudbury.ma.us/emmcp/