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Gregory® PEST SOLUTIONS

Smarter pest control.™

The Commercial Applicator's Response to Zika Virus



ZIKA PRESENTATION TOPICS



- 1. Brief Introduction of Gregory Pest
- 2. Gregory's approach to mosquito control and Zika outbreak
- 3. Effects of Zika on our commercial pest control business
- 4. Treatment challenges related to Ades container breeding mosquitoes

Brief Introduction of Gregory Pest



1972: Started & still owned by Phil & Sara
 Gregory in Greenville SC.

2016: 8th largest coverage area in US

 Extensive experience in mosquito control, inspection and education services



Gregory's approach to mosquito control

Ideally our approach to control is:

- Thorough initial inspection and possible assessment of current mosquito species
- Larvicide application to breeding sites
- Residual treatment to foliage
- ULV application for immediate relief and continual knockdown



Gregory's approach to the Zika outbreak



- Did not use scare tactics or give in to the hype
- Focused on education
- Available for current and potential customers to help in any way possible



Effects of Zika on our commercial pest control business



- Slight increase in residential, moderate increase in commercial
- Increase in comprehensive services especially at college campuses and state/county work
- Some requests for educational services
- Some requests for adult trapping and identification
- Control contracts signed were mainly focused on larviciding
- Many required basic mosquito control information.
 Limited idea of what they should be contracting
- Most chose to do nothing. Some contingency contracts.

Treatment challenges related to Ades container breeding mosquitoes

- Resident practices
- Construction zones
- Clogged drains
- Tree holes
- Trash cans
- Temporary fences
- Tire ruts
- Clogged gutters











What could the standing water from Matthew produce in our coastal areas?



Jacksonville Beach Pier partially destroyed



