The purpose of the newsletter is to keep all those concerned with Glassy-winged Sharpshooter (GWSS) and Pierce’s Disease (PD) problems in the Temecula Valley up to date on what is going on with the monitoring program at the University of California, Riverside. The Temecula Glassy-winged Sharpshooter (GWSS) Area Wide Management Newsletter will display an update of twice monthly GWSS trap catches and treatment control areas in citrus with corresponding comments. There are approximately 140 yellow sticky GWSS traps in citrus groves throughout the Temecula Valley. Only traps that caught GWSS will be displayed on the weekly graphs. The newsletter always lists the field, trap # and total = (# of GWSS) adults that were found on a yellow sticky trap. This list is found near the graphs.

**WEEKLY COMMENTS**

GWSS numbers are again down slightly from the previous census. 90 total GWSS adults were caught on 36 traps spread among 16 fields.

Please note that a blog has been set up that is devoted to the Temecula GWSS areawide program: http://cisr.ucr.edu/temeculagwss/

This blog will include regular updates to GWSS monitoring in the Temecula region plus occasionally other notes on vineyard pest and disease management.

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**Weekly Data**

**Glassy-winged sharpshooter catch for 2012**

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Total glassy-winged sharpshooter catch in Temecula - 2008 to 2012

Total number of GWSS caught in Temecula

Date

11/3 12/23 2/11 4/1 5/21 7/10 8/29 10/18 12/7 1/26

2008
2009
2010
2011
2012