

Dear Pest Trackers,

After a few years break, I have decided to send out a pest tracker in 2009 for codling moth (CM) in walnuts, and oriental fruit moth (OFM) and peach twig borer (PTB) in peaches.

Please note, as in the past, that this is provided as another information source for you but that your pest management program should be determined from traps, determining biofix and calculating degree-days from each individual orchard.

I will try to send it weekly but sometimes it may be sent bi-monthly.

Please let me know if you wish to be removed from this email list.

Janine Hasey
UC Farm Advisor, Sutter & Yuba Counties

Pest Tracker 2009

OFM	1st BF	2nd BF	3rd BF	4th BF	5th BF	DD	DD Date		
Yuba City	3-Mar					595	23-Apr		

OFM Notes:

PTB	1st BF	2nd BF	3rd BF	DD	DD Date				
Yuba City	18-Apr			115	23-Apr				

PTB Notes:

CM	1st BF	2nd BF	3rd BF	DD	DD Date				
Yuba City	20-Mar			338	23-Apr				
	30-Mar			264	23-Apr				

Spray timing is 300 DD or when small nutlets appear, whichever is later. Am also calculating from a March 30 biofix since many have reported that date as their biofix.

Submitted by Janine Hasey, UC Farm Advisor, Sutter and Yuba Counties

Your orchard may vary from where this data was taken. **The Pest Tracker is intended as a general guide only.**

Each grower should consider past history, trap counts, biofix and degree-days calculated from their orchard and other input from their pest control advisor to determine pest management in their orchard.

Yuba City location - **CM** - Walnut orchard on George Washington Blvd, South of O'Banion
(DD calculated using Cimis Station in Nicolaus)

OFM & PTB - Peach orchards at O'Banion and Duncan in west Yuba City
(DD calculated using Cimis Station in Nicolaus, Sutter County)