

## Pest Tracker 2009

OFM	1st BF	2nd BF	3rd BF	4th BF	5th BF	DD	DD Date		
Yuba City	3-Mar	14-May	?	?					

### OFM Notes:

I'm not calculating DD for reasons stated in previous pest trackers. Monitor your orchards carefully to determine best spray timing and when the next flight begins. Some growers sprayed this last weekend when OFM populations were peaking.

PTB	1st BF	2nd BF	3rd BF	DD	DD Date				
Yuba City	18-Apr	24-Jun		232	2-Jul				

Set 2nd flight biofix for June 24. If the fruit is still green, treat after about 400 degree-days from the biofix. If fruit has begun to color, treat at 300 degree-days.

CM	1st BF	2nd BF	3rd BF	DD	DD Date				
Yuba City	20-Mar	17-Jun		383	2-Jul				
	30-Mar	17-Jun		383	2-Jul				

There are still several orchards where very little CM are being caught and therefore, no biofix yet. Spray timing is 250-300 DD after biofix which occurred this past week with a June 17 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)