

Pest Tracker 2009

| OFM | 1st BF | 2nd BF | 3rd BF | 4th BF | 5th BF | DD | DD Date | | |
|-----------|--------|--------|--------|--------|--------|-----|---------|--|--|
| Yuba City | 3-Mar | | | | | 670 | 30-Apr | | |

OFM Notes:

Typical 1st generation is 920-1010 DD. Based on average temperatures, 2nd flight could begin around May 14-18.

| PTB | 1st BF | 2nd BF | 3rd BF | DD | DD Date | | | | |
|-----------|--------|--------|--------|-----|---------|--|--|--|--|
| Yuba City | 18-Apr | | | 166 | 30-Apr | | | | |

PTB Notes: Spray timing is 400 DD. Not projecting date due to temperatures cooler than average.

| CM | 1st BF | 2nd BF | 3rd BF | DD | DD Date | | | | |
|-----------|--------|--------|--------|-----|---------|--|--|--|--|
| Yuba City | 20-Mar | | | 389 | 30-Apr | | | | |
| | 30-Mar | | | 315 | 30-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)