Pest Tracker 2004

August 23, 2004

OFM	1st BF	2nd BF	3rd BF	4th BF	DD	DD Date	Avg. Daily DD
Yuba City(high)	29-Feb	3-May	1-Jun	4-Jul	1427	23-Aug	30.6

Notes:

I did not set a 5th biofix. If it was 8/9, we have accumulated 412 DD.

Spray timing would be 400-500 DD but peach harvest is wrapping up this week.

CM	1st BF	2nd BF	3rd BF	DD	DD Date	Avg. Daily DD
Yuba Co.(male)	20-Mar			2976	23-Aug	24.00
Yuba Co.(female)	6-Apr	9-Jun	22-Jul	783	23-Aug	23.86

Notes:

Codling moth is guite variable between orchards this season.

PTB	1st BF	2nd BF	3rd BF	DD	DD Date		Avg. Daily DD	
Yuba City	12-Apr	18-Jun		1506	23-Aug		25.14	

Notes: PTB has been more of a problem in peach orchards this year compared to recent years.

I never set a 3rd biofix because it was not clear when it started based on our trap catches.

SJS	1st BF	2nd BF	DD	DD Date	Avg. Daily DD	
Yuba City	25-Apr		2351	23-Aug	24.4	

Notes:

Biofix listed is for crawlers based on sticky tape catches.

OBLR	1st BF	2nd BF	DD	DD Date		Avg. Daily DD	
Yuba City	21-Apr						

Notes: Our OBLR trap catches have been zero since June. We have stopped tracking degree days for OBLR

Submitted by Janine Hasey, UC Farm Advisor, Sutter and Yuba Counties, Skip Miller Field Assistant

Your orchard may vary from where this data was taken. It is intended as a general guide only.

Each grower should consider past history, trap counts and other input from your pest control advisor.

Yuba City location - George Washington near Best Rd (DD calculated from a biophenometer in a peach orchard in W. Yuba City)

Yuba County location - District 10 (DD calculated using Cimis Station in Durham, Butte County)
Rio Oso location - Wheatland Rio Oso Rd (DD calculated using Cimis Station in Nicolaus, Sutter County)

Next week will be the last PEST TRACKER for 2004.

Continue monitoring and treating when necessary for walnut husk fly until hullsplit. Expect walnut harvest to start early. Vinas were already at packing tissue brown last week. Peach harvest is coming to a close this week.

Janine Hasey