

University of California IPFP, IPM, and WPMA Pest Update #1  
Tehama County 4/4/11

IPFP = Integrated Prune Farming Practices

IPM = Integrated Pest Management

INSECT	2005	2006	2007	2008	2009	2010	2011
CODLING MOTH	3/31	4/27	3/26	3/24	3/30	4/26	?
ORIENTAL FRUIT MOTH	2/21	3/20	3/5	3/5	3/16	3/15	3/8
PEACH TWIG BORROR	4/11	5/11	4/2	4/10	4/20	4/26	?
NAVEL ORANGE WORM	-	5/26	4/30	-	-	-	?
SAN JOSE SCALE	-	4/24	3/19	4/25	-	-	?

This is the first pest update for the 2011 season. Following tradition, our first update gives you a historical look at the first biofix for each insect. Biofixes indicate the date when these insects are consistently caught in traps. The 2011 biofix for OFM is set on 3/8 following consistent moth catches. However we measured very little flight activity from 3/17 to 3/28 due to the cold weather. OFM trap catch increased about 4/1 reflecting the warm weather. We caught a single male CM on 4/1 but not consistent catch required for a biofix. Pest updates and orchard information can also be found at [ceteama.ucdavis.edu](http://ceteama.ucdavis.edu)

Richard P. Buchner and Cyndi K. Gilles  
Orchard Advisor & Research Associate  
UC Cooperative Extension Tehama County  
(530) 527-3101 [rpbuchner@ucdavis.edu](mailto:rpbuchner@ucdavis.edu)