

University of California IPFP, IPM, and WPMA Pest Update #12  
Tehama County 6/12/06

IPFP = Integrated Prune Farming Practices  
 IPM = Integrated Pest Management  
 WPMA = Walnut Pest Management Alliance

INSECT	FIRST BIOFIX	SECOND BIOFIX	THIRD BIOFIX	FOURTH BIOFIX	ACTIVITY MOTHS/DAY	AVG. DEG. DAYS/DAY	DAY DEGREES FROM BIOFIX
CODLING MOTH	4/27	-	-	-	2.3	19.3	845
ORIENTAL FRUIT MOTH	3/20	5/22	-	-	24.4	24.3	464
PEACH TWIG BORER	5/11	-	-	-	0.25	19.3	586
NAVEL ORANGE WORM	5/26	-	-	-	0.38	15.5	252
SAN JOSE SCALE	4/24	-	-	-	-	18.3	839

In the orchard we monitor (Cone Grove area) codling moth degree days are currently at 845. So far, we have not observed an increase in trap activity suggesting no “1B” activity yet for that location. The next increase should be the start of the second flight (about 1000 DD). It would be wise to service traps and watch them more frequently to identify the second biofix. Additional Codling Moth info is available at the UC IPM website <http://www.ipm.ucdavis.edu>.

Notice that we are still finding NOW eggs on our traps

Richard P. Buchner & Cyndi K. Gilles  
 Orchard Advisor & Research Associates  
 UC Cooperative Extension Tehama County  
 (530) 527-3101