

University of California IPFP, IPM, Pest Update #17
Tehama County 7/20/09

IPFP = Integrated Prune Farming Practices
IPM = Integrated Pest Management

INSECT	FIRST BIOFIX	SECOND BIOFIX	THIRD BIOFIX	FOURTH BIOFIX	ACTIVITY MOTHS/DAY	AVG. DEG. DAYS/DAY	DAY DEGREES FROM BIOFIX
CODLING MOTH	3/30	6/11	-	-	.25	30.5	1014
ORIENTAL FRUIT MOTH	3/16	5/18	6/25	-	.3	36.3	811
PEACH TWIG BORER	4/20	6/18	-	-	17.8	30.5	871
NAVEL ORANGE WORM	-	-	-	-	0	-	-
SAN JOSE SCALE	-	-	-	-	0	-	-

Codling moth Degree Days are at 1014 and our trap catches continue to decline. Any increases should be the start of the third flight. Service traps and watch for increased activity. Additional Pest management information for Codling moth is available at the UC IPM website <http://www.ipm.ucdavis.edu>.

Watch walnut husk fly traps carefully and treat when you find first females with eggs. If you need help looking for eggs give us a call. Remember the females have blond front legs, squish the abdomen and look for “grains of rice” which are the eggs.

Richard P. Buchner and Cyndi K. Gilles
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