

University of California Integrated Pest Management Insect Update #6  
Tehama County 4/28/14

INSECT	FIRST BIOFIX	SECOND BIOFIX	THIRD BIOFIX	FOURTH BIOFIX	ACTIVITY MOTHS/DAY	AVG. DEG. DAYS/DAY	DAY DEGREES FROM BIOFIX
CODLING MOTH	3/18	-	-	-	.13	8.6	426
ORIENTAL FRUIT MOTH	2/19	-	-	-	.36	13.1	937
PEACH TWIG BORER	3/20	-	-	-	5.0	8.6	405
NAVEL ORANGE WORM	4/7	-	-	-	3.6	4.9	185
SAN JOSE SCALE	3/17	-	-	-	-	9.5	387

Codling moth are currently at 426 Degree days The next event should be the so called 1B at about 600 Degree days.

For NOW, egg laying has dropped off but we still observed 3.6 eggs per trap per day as of 4/28/14 . NOW will be an insect to keep an eye on as the season unfolds.

Additional Pest management information plus twilight temperatures are available at the UC IPM website including a day degree calculator. <http://www.ipm.ucdavis.edu>.

Tehama Pest management updates are also available at [http://cetehama.ucanr.edu/Orchard\\_Crops/Insect\\_Updates](http://cetehama.ucanr.edu/Orchard_Crops/Insect_Updates)

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