

University of California IPFP, IPM, Pest Update #3  
Tehama County 4/7/08

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        | 3/24         | -             | -            | -             | 1.0                | 6.5                | 73                      |
| ORIENTAL FRUIT MOTH | 3/5          | -             | -            | -             | .3                 | 10.0               | 281                     |
| PEACH TWIG BORER    | -            | -             | -            | -             | -                  | -                  | -                       |
| NAVEL ORANGE WORM   | -            | -             | -            | -             | -                  | -                  | -                       |
| SAN JOSE SCALE      | -            | -             | -            | -             | -                  | -                  | -                       |

In the Cone Grove area walnut orchard that we have historically monitored we have a clear biofix for Codling moth on 3/24/08. We have a second orchard in Southern Tehama County where we haven't caught enough moths to feel comfortable with a biofix. So Codling moth is variable. Notice that Degree days are accumulating slowly reflecting the cooler weather.

Additional Pest management information is available at the UC IPM website.  
<http://www.ipm.ucdavis.edu>.

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