

University of California IPFP, IPM, Pest Update #23  
Tehama County 8/25/08

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         | 6/23          | 8/7          | -             | .7                 | 24.3               | 471                     |
| ORIENTAL FRUIT MOTH | 3/5          | 5/19          | 6/26         | -             | .14                | 29.6               | 1866                    |
| PEACH TWIG BORER    | 4/10         | 6/16          | 7/28         | -             | 16.3               | 24.3               | 716                     |
| NAVEL ORANGE WORM   | -            | -             | -            | -             | 0                  | -                  | -                       |
| SAN JOSE SCALE      | 4/25         | -             | -            | -             | -                  | 23.7               | 2631                    |

Codling moth in the orchard we use for reporting are at 471 Degree days.

Additional Pest management information for Codling moth and Husk fly is available at the UC IPM website. <http://www.ipm.ucdavis.edu>.

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