

Peach Twig Borer and Codling Moth 2nd Gen. Timings, Apple Scab

July 16, 2004

*****Insect Advisory*****

PEACH TWIG BORER: The 2nd generation of PTB is emerging in most locations south of Cache County. Cache County orchardists have 9-10 days to go before the 2nd generation arrives. Sprays for the 2nd generation are often timed to coincide with 1400 DDs. The following locations should reach 1400 DDs on the dates provided:

Perry/Willard: 22-July

Logan/Hyde Park/River Heights: 8-August

Pleasant View: 24-July

Kaysville: 25-July

Salt Lake City: 21-July

Alpine: 6-August

Provo/Orem: 24-July

Payson/Genola/Lincoln Point: 28-July

Santaquin/West Mtn: 4-August

CODLING MOTH: For growers planning to make applications at the typical 1250 DD timing, the following locations should reach (or have already reached) 1250 DDs on the dates provided:

Perry/Willard: 12-July

Logan/Hyde Park/River Heights: 24-July

Pleasant View: 11-July

Kaysville: 16-July

Salt Lake City: 7-July

Alpine: 23-July

Provo/Orem: 12-July

Payson: 15-July

Genola: 13-July

Santaquin: 17-July

Lincoln Point/West Mtn.: 19-July

*****Disease Advisory*****

APPLE SCAB: The warm rains of today, followed by more of the same in the coming days, may lead to scab infections. If there is a history of scab on certain trees or in parts of a commercial orchard, then a preventative fungicide application may be warranted. Captan or sulfur should be effective, and they are widely available for home-use.

Precautionary Statement: All pesticides have benefits and risks, however following the label will maximize the benefits and reduce risks. Pay attention to the directions for use and follow precautionary statements. Pesticide labels are considered legal documents containing instructions and limitations. Inconsistent use of the product or disregarding the label is a violation of both federal and state laws. The pesticide applicator is legally responsible for proper use. Any mention of a pesticide brand in this document is not an endorsement by USU, and brand lists are not all-inclusive.