

## Summary of Pest List Changes for 2011 Survey Season

### Exotic Woodboring & Bark Beetles

- *Agrilus coxalis auroguttatus* (Goldspotted oak borer)  
Changed name to *Agrilus coxalis* per Steve Seybold (USFS) recommendation. There is a Mexican subspecies and it is unknown whether it is a pest.
- *Agrilus sulcicollis* (jewel beetle)  
Removed. There is a move for deregulation of this twig borer.

### Grape

- *Eupoecilia ambiguella* (European grape berry moth)  
Added to the Grape Reference and Guidelines per recommendations from the CPHST Otis lab.

### Oak

- *Erannis defoliaria* (mottled umber moth)  
Removed from both the Oak Reference and Guidelines. It is not known if the North American western subspecies is the same species as the European pest.
- *Leucoma salicis* (satin moth)  
Removed from both the Oak Reference and Guidelines. This species is a well established exotic that slipped through the screening process during the development of the manual. It should be removed.
- *Ophiostoma quercus*  
Removed from the Oak Guideline but left in the Reference. *Ophiostoma piceae* vs. *Ophiostoma quercus* (blue stain fungus): Upon review of the pathogens in the oak document, it was noted that *Ophiostoma piceae* (AHP listed) was changed to *Ophiostoma quercus*, a species associated with the *O. piceae* complex but one that is present in the United States.
- *Thaumetopoea processionea* (oak processionary moth)  
Added to both the Oak Reference and Guidelines. *Thaumetopoea processionea* was a new addition to the FY2010 AHP list and is ranked as #4.

### Pine

- *Leptographium truncatum* (root disease)  
Removed from the Pine Guideline but left in the Reference manual. Jacobs et al. (2005) indicate that observations of *L. lundbergii* from the United States are actually *L. truncatum*. There are taxonomic issues but the pathogen appears to be present based on recent molecular evidence.