

# Where are they now?

## Monitoring Firewood-Vectored Invasive Forest Pests in North Carolina



### **Emerald Ash Borer**

[http://www.ncforestservice.gov/forest\\_health/fh\\_eabfaq.htm](http://www.ncforestservice.gov/forest_health/fh_eabfaq.htm)



### **Gypsy Moth Quarantine**

<http://www.ncagr.gov/plantindustry/plant/entomology/gm.htm>



### **Laurel Wilt Disease**

[http://www.ncforestservice.gov/forest\\_health/forest\\_health\\_laurelwiltfaq.htm](http://www.ncforestservice.gov/forest_health/forest_health_laurelwiltfaq.htm)



### **Thousand Cankers Disease**

[http://ncforestservice.gov/forest\\_health/forest\\_health\\_thousandcankers.htm](http://ncforestservice.gov/forest_health/forest_health_thousandcankers.htm)



### **Spotted Lanternfly**

[https://www.ncforestservice.gov/forest\\_health/pdf/FHN/FHN201802-SLF.pdf](https://www.ncforestservice.gov/forest_health/pdf/FHN/FHN201802-SLF.pdf)



### **Asian Longhorned Beetle**

These devastating pests can easily be moved in or on firewood. The use of local or treated firewood is important to reduce the spread of invasive species in our state's forests.

The N.C. Forest Service and NC State Extension ask that you use local firewood to prevent the further spread of forest pests.

**NC STATE**

**EXTENSION**



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