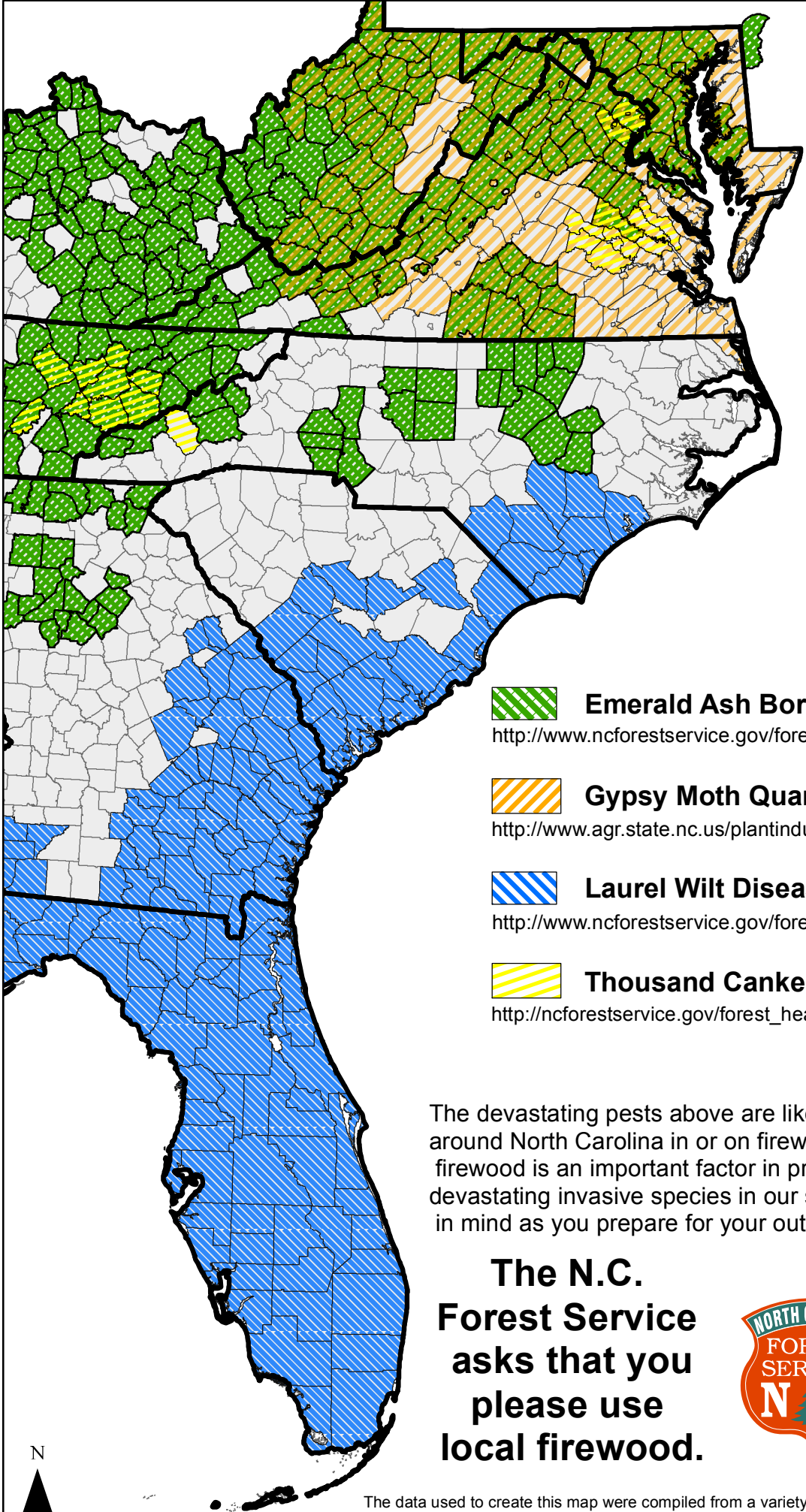


# Where are they now?

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



**Emerald Ash Borer**

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



**Gypsy Moth Quarantine**

<http://www.agr.state.nc.us/plantindustry/plant/entomology/GM.htm>



**Laurel Wilt Disease**

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



**Thousand Cankers Disease**

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

The devastating pests above are likely to be brought into or moved around North Carolina in or on firewood. The use of local or treated firewood is an important factor in preventing the spread of potentially devastating invasive species in our state's forests. Please keep this in mind as you prepare for your outdoor recreation activities.

**The N.C.  
Forest Service  
asks that you  
please use  
local firewood.**



The data used to create this map were compiled from a variety of publically available sources and are correct to the best of our knowledge.

Map Created 5/23/2017  
By Kelly Oten - FHM Coordinator