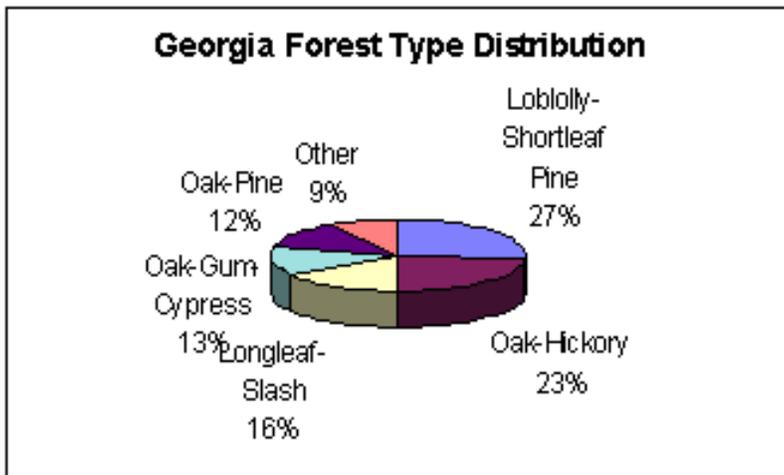


# Forest Health Highlights - 1998

## Georgia

The Georgia Forestry Commission provides forest health protection assistance to state and private land managers throughout the State. This program is funded cooperatively by the State and the USDA Forest Service Forest Health Protection unit.



### Georgia Forest Facts

 Nearly **2/3** of the state of Georgia is **isforested** (more than 24.1 million acres).

 Over **90%** of forested acreage in Georgia is **privately owned**.

 The **Chattahoochee and Oconee National Forests** (751,800 acres) provide wildlife and recreational benefits as well as forest products and jobs for thousands of

Georgians.

 **Southern pine beetle** (SPB) is Georgia's most important forest insect pest. In 1995, a significant outbreak affected a large part of the state. Populations have declined since then. There were 264 SPB infestations statewide in 1998. The outlook for 1999 is for increasing levels of SPB activity.

 The **gypsy moth**, a serious pest of hardwood forests, threatens Georgia from the north. Using a statewide network of traps, the Georgia Forestry Commission and USDA Forest Service cooperate to monitor for any accidental introductions of the gypsy moth. There will be a gypsy moth eradication project in Rabun County in 1999. Over 2,350 acres will be treated in conjunction with treatment across the border in North Carolina.

 Since 1991, the Georgia Forestry Commission in cooperation with USDA Forest Service Research and Forest Health Protection has participated in the **Forest Health Monitoring Program**. This program is designed to annually collect, analyze, interpret and report on the conditions of the forests in Georgia. This is accomplished through a network of over 200 detection plots.

 Diseases also threaten Georgia's forests. Two of the most important are **fusiform rust** and **annosum root disease** of pines. Fusiform rust has infected 4.6 million acres of pine stands.

 **Dogwood anthracnose** is a disease that occurs in the forest environment at higher elevations and in cool moist areas. This disease was initially found in Georgia in 1987. It is now known to be present and causing significant mortality to the native dogwoods in 38 counties, primarily in the northern part of the state.

# The Georgia Forestry Commission and USDA Forest Service

In spite of the relatively good health of Georgia's forests, a variety of insects and diseases (both native and introduced), and human-caused impacts such as air pollution, continue to threaten the State's resources. To deal with this constantly changing mix of challenges, the Forestry Commission and the Forest Health Protection unit of the USDA Forest Service cooperate to prevent, detect, suppress, and manage this multitude of threats. The partnership between the two agencies has worked for three decades to maintain and improve the health of Georgia's forests.

***Forest Health Protection contributions (dollars) to Georgia Forestry Commission Cooperative Forest Health program, cooperative pest suppression/eradication projects, and Chattahoochee/Oconee National Forests pest suppression, 1996-99.***

	<u>1996</u>	<u>1997</u>	<u>1998</u>	<u>1999</u>
<b>Cooperative Forest Health Program</b>	115,192	115,192	116,692	116,692
<b>Forest Health Monitoring</b>	87,000	87,000	87,000	87,000
<b>Cooperative suppression/eradication</b>				
<b>gypsy moth eradication</b>	19,741	0	0	0
<b>Chattahoochee-Oconee National Forests</b>				
<b>Southern pine beetle suppression</b>	338,724	98,500	157,000	90,000
<b>Gypsy moth eradication</b>	0	0	0	192,000

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