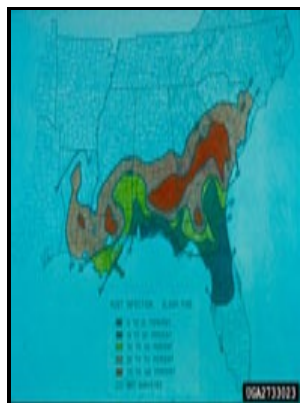


Fusiform-rust-hazard maps for loblolly and slash pines

U.S. Dept. of Agriculture, Forest Service, Southeastern Forest Experiment Station - Florida
Forestry Information



Description: -

-

American fiction -- 19th century.

Pine fusiform rust.

Cronartium.

Slash pine -- Diseases and pests -- Maps.

Loblolly pine -- Diseases and pests -- Maps. Fusiform-rust-hazard maps for loblolly and slash pines

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CIHM/ICMH Microfiche series -- no. 26244

Research note SE -- 351. Fusiform-rust-hazard maps for loblolly and slash pines

Notes: Bibliography: p. 7.

This edition was published in 1988



Filesize: 42.47 MB

Tags: #Loblolly #Pine #Range #and #Habitat

Marker associations for fusiform rust resistance in a clonal population of loblolly pine (*Pinus taeda* , L.)

Chilling hours are monitored in the nursery, and seedlings are typically lifted after 200 or more chilling hours have accumulated. Although some trees produce seed every year, good to excellent cone crops happen every 3—6 years in the southern and western areas of its range; and 3—10 years in the northern and eastern areas.

Pinus elliottii

Hybrids Slash pine crosses naturally with the South Florida variety where their ranges meet and introgression has occurred among trees in the transition zone to the degree that it is difficult to distinguish between the two varieties 52. The sand pine is a small tree, usually less than 25 feet in height.

Browse subject: Loblolly pine

Bark The bark is deeply furrowed on young stems, becoming 1-2 inches thick and broken into large, flat plates, covered with large, thin.

Marker associations for fusiform rust resistance in a clonal population of loblolly pine (*Pinus taeda* , L.)

Two crosses-loblolly × shortleaf pine and loblolly × pitch pine-show considerable promise for use on a commercial scale. Flowers The male clusters are yellow, occasionally with an orangish tinge.

Pineywoods Wildlife Management

Southeastern Forest Experiment Station, Asheville, NC. Department of Agriculture, Miscellaneous Publication 50. Habitat The spruce pine is scattered and intermixed with hardwoods on moist, well-drained forests of uplands, bluffs, slopes of ravines, and in floodplain forests where elevated enough so that flooding is shallow brief.

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