Asian Longhorned Beetle Hunt Worksheet



leaf

WORKSHEET: IDENTIFYING ASIAN LONGHORNED BEETLE HOST TREES

Instructions: Collect 3 to 5 leaves from your area, each from a different tree. Then, use the leaves to learn and write down the names of the tree each came from, and whether or not they could be threatened by the beetle.

- Collect 3 to 5 leaves from your area, each from a different tree.
- Are any an Asian longhorned beetle host tree?

Do the trees show signs of the Asian longhorned beetle?

Asian Longhorned Beetle Hunt Worksheet Guide

Katsura (Cercidiphyllum

Japonicum)

U.S. Department of Agriculture



(Betula papyrifera)

PART 2: IDENTIFYING ASIAN LONGHORNED BEETLE HOST TREES Willow The Asian longhorned beetle can attack (Salix (Sorbus americana) babylonica) many deciduous, leafy trees. Use this sheet to learn which of these trees live in your area. London Planetree (Platanus x acerifolia) Hackberry (Celtis Golden Raintree occidentalis) (Koelreuteria paniculata) Horsechestnut (Aesculus hippocastanum) Elm Mimosa (Ulmus (Albizia parvifolia) julibrissin) Maple (Acer rubrum) Poplar (Populus deltoides (Fraxinus x Populus nigra) pennsylvanica)