**Why Observe?**
Non-native Asian longhorned beetles (*Anoplophora glabripennis*) overwinter as both eggs and pupae. Adults emerge from pupae in the summer, and are typically active until October. Females lay eggs in the bark of trees and larva later emerge from the tree leaving perfectly round exit holes.

We forecast adult emergence based on growing degree days.

If you observe an adult Asian longhorned beetle, report it online immediately to USDA APHIS (or call 1-866-702-9938).

**Tips for Identification**
Adult beetles are 0.75-1.25 inches long with very long black and white antennae. They have black bodies with irregular white spots.

Be aware that there is variation from individual to individual within a species, so your insect may not look exactly like the one pictured. If you are uncertain whether or not a phenophase is occurring, report a “?” for its status until it becomes clear what you are observing after subsequent visits.
This Phenophase Photo Guide has been vetted by the USA-NPN NCO. It is appropriate for use as a supplement to the Nature's Notebook phenophase definition sheet for this species.