The hemlock woolly adelgid (HWA) predator release and monitoring database is a repository of data associated with the rearing, release, and monitoring of beetles predatory on HWA. The database currently contains data on the release and monitoring of 3 species: *Laricobius nigrinus*, *Scymnus sinuanodulus*, and *Sasajiscymnus tsugae*. By feeding on HWA, these beetles have been shown to reduce the negative impacts of HWA populations. Beetles, reared at one of several labs in the U.S., are released according to strict protocol, and release sites are monitored to determine if beetles have become established. Releases and monitoring are performed by a variety of state and federal organizations. The information on predator releases and movement will help to guide subsequent decisions on management as well as provide useful information on predator population dynamics.

The HWA predator database is implemented in Oracle® 10g running on a Windows Server housed in the Department of Entomology at Virginia Tech. The mapping component is implemented through a Google Maps® application. The project is funded through the USDA Forest Service.