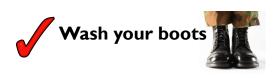
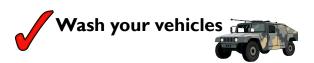
Checklist of what YOU can do:









Avoid areas marked by Seibert stakes

Seibert stakes are placed along roads and within vegetated areas to advise

soldiers of unsafe or hazardous range or training conditions and/or environmentally sensitive off-limit areas. Anyone in that area should not proceed past the Seibert stake.



Volunteer Information

Another way to help protect
Hawai'i's natural resources is to
volunteer with the Army
Natural Resources Program,
O'ahu.

If you are interested in volunteering, please contact our Outreach & Volunteer Program Specialist

Jenna Patague
(808) 352-4372
outreach@oanrp.com
www.oanrp.com







Protecting Hawai'i's Natural Resources on Army Training Lands

Many of Hawai'i's native ecosystems are found nowhere else in the world; almost 80% of the endangered plants and animals living in these fragile ecosystems are found on Army Training Lands.

If harmed, endangered plant and animal species may be lost forever, along with countless potential opportunities for new medicines and food crops.

As species diversity declines, so does the health and balance of the ecosystems that provide us with clean water, air, and soil. The Army's Natural Resources Program acts to conserve endangered species on Army lands.

Prevent the spread of non-native **Species**



Prevent **wildfires**

FACT: Non-native, invasive weeds spread rapidly and harm Hawai'i's endangered species and ecosystems.

FACT: The Army is required by law to protect endangered species.

FACT: It costs more money to control invasive weeds than it does to implement basic measures (like the ones listed here) to prevent their spread.

FACT: Invasive weeds can interfere with range function, and therefore training operations.

FACT: Uncontrolled fires on Army Training Lands can devastate ecosystems and harm endangered plants and animals.

FACT: Range fires cause interruptions and delays in training and interfere with troop readiness.