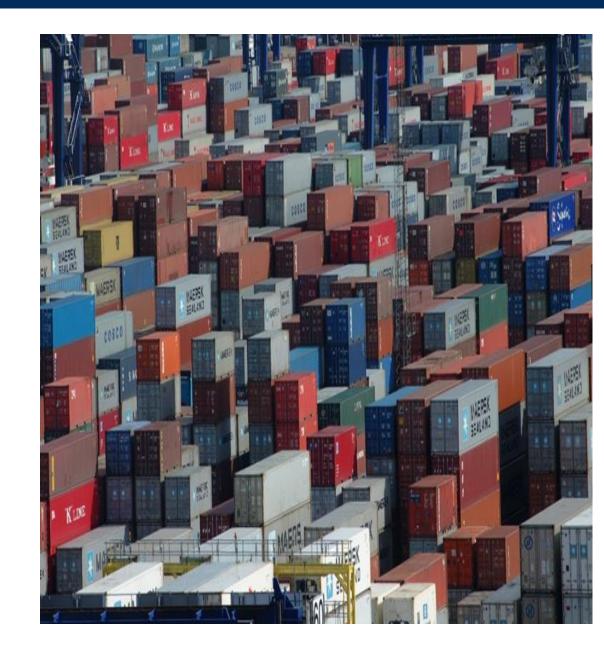
Inspection of Sea Containers in the United States

Wendy Beltz

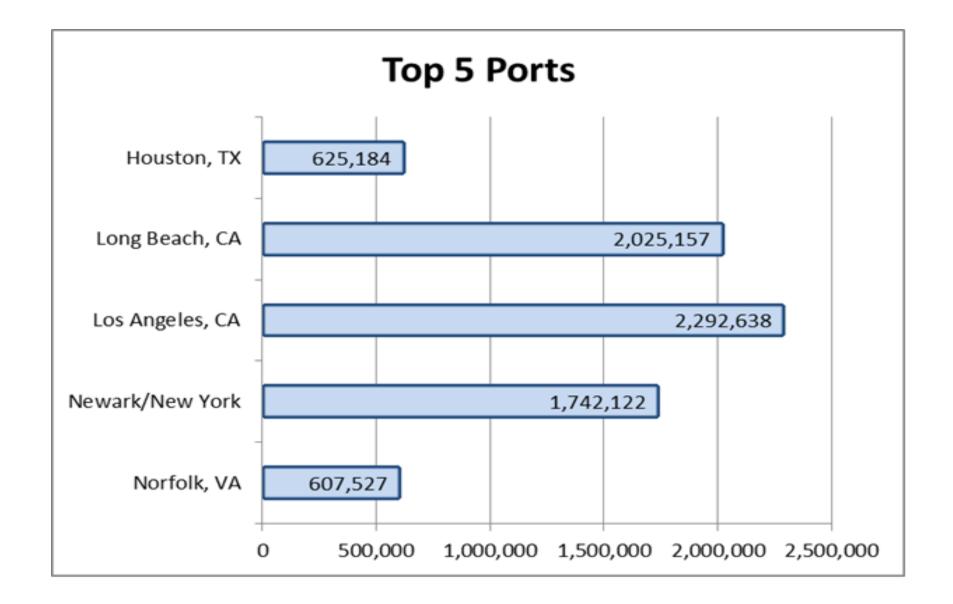
United States Department of Agriculture Animal Plant Health Inspection Service Plant Protection & Quarantine



Over 12 million containers made entry through 77 ports of entry.









Customs and Border Protection

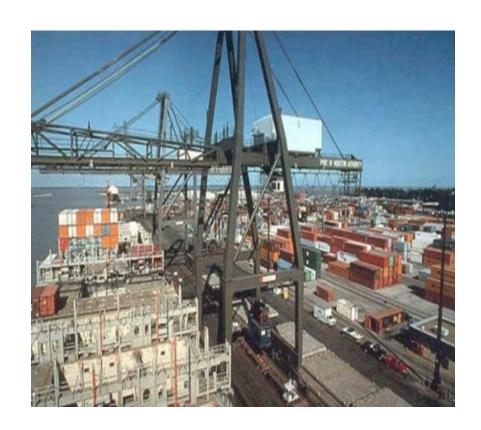
- Animal Plant Health Inspection Service, Plant Protection and Quarantine is the National Plant Protection Organization for the United States
- The Department of Homeland Security's Customs and Border Protection carries out the agriculture import and entry inspection function.

U.S. Customs and Border Protection



Customs and Border Protection

Facilitates and regulates the movement of carriers, people, and commodities between the United States and other nations.





Types of Examinations

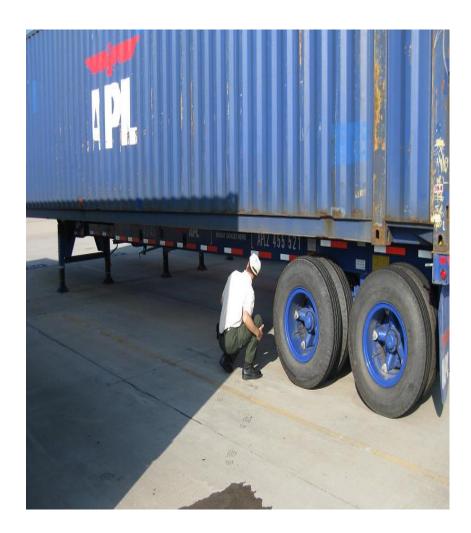
- Document review
- Vehicle and Cargo Inspection System
- Physical inspection
- Sampling





Pests Associated with Containers

- Khapra Beetle
- Asian Gypsy Moth
- Mollusks
- Weed seeds
- Fruit Fly Larvae





Khapra beetle: destructive pest of stored grain products and seeds.

- Panama found Khapra beetle in a container of rice originating from Louisiana.
- A maritime container trace report indicated the container had been in the Middle East





Asian Gypsy Moth: destructive pest of forests.

- USDA works with foreign trading partners to monitor populations.
- Customs and Border Protection inspects containers coming from high risk countries.





Mollusks: destructive pest of agriculture and horticulture crops.

- Snails attach to exterior of maritime containers.
- Containers of tile from various parts of the world.





Weed seeds: destructive and invasive pest of agriculture.

Found in floor boards



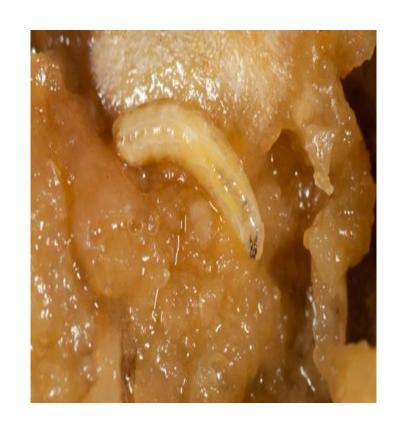


Found in refrigeration unit.



Fruit Fly: destructive pest of fruits and vegetables.

- Containers of mangos entered the United
 States and then were exported to another country.
- When the empty containers returned fruit fly larvae were found on the floor.





Sea Containers: Agriculture Risk?



These containers are then transported by rail and truck throughout the United States.

Contaminated containers enter the United States every day.





got questions

