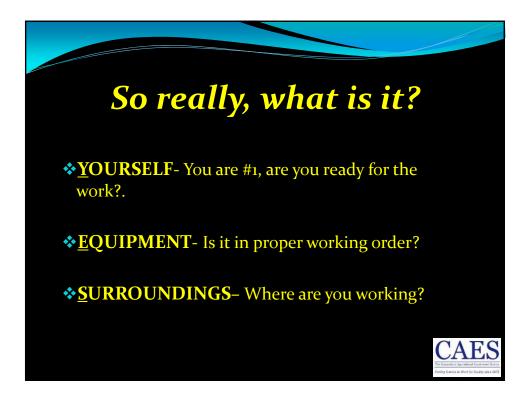
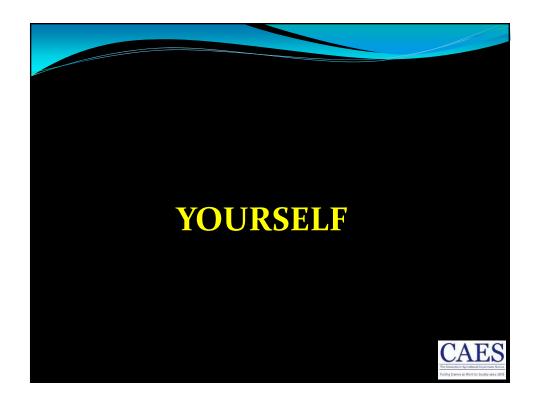
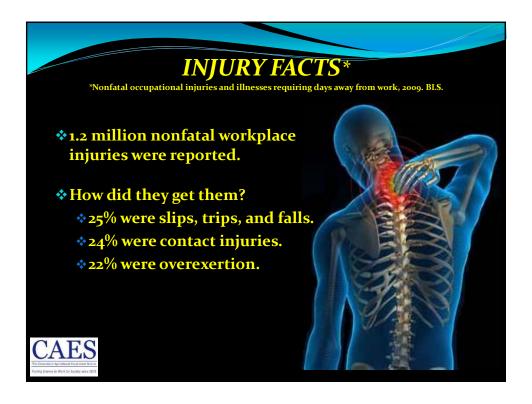


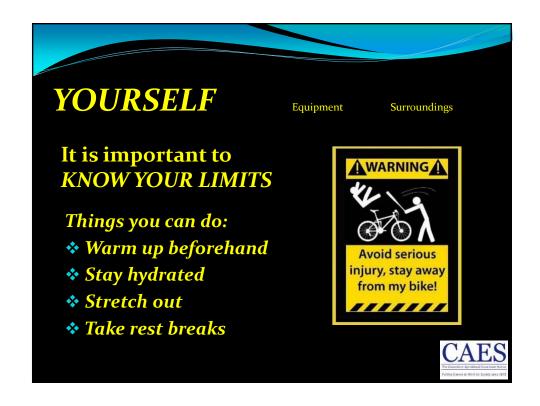


# Legal Disclaimer "Safety...YES" has no affiliations with any of the following: \* Rock bands with similar names from England, \* Cable channels devoted to the 27-time World Series Champions New York Yankees, \* Any other YES products which may exist in the marketplace



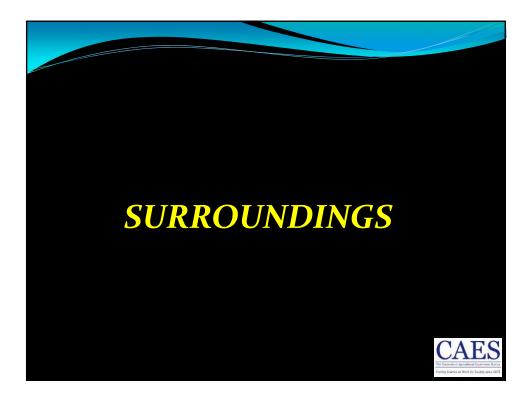


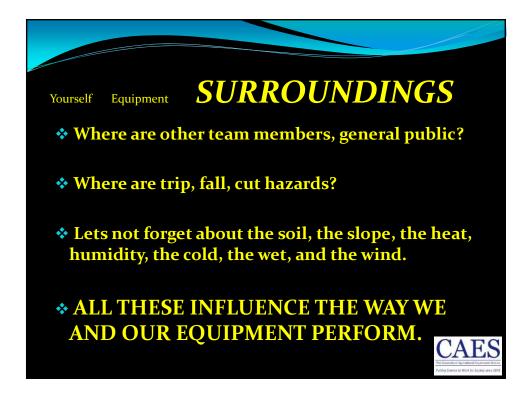














# Control Techniques Biological control Cultural Mechanical Chemical (herbicide) Propane torch / prescribed fire Limit deer browse intensity CAES





# Personal protective equipment

## **Hand tools**

Gloves and eye protection

### **Brush saw**

- Boots and gloves
- Pants and L/S shirt (pieces get thrown)
- Safety glasses, hearing protection

### Chain saw

• That's a whole other lecture



All – first-aid kit to stop bleeding



# **Equipment/Surroundings**

### Did YOU?

- Check equipment for proper working order
- Check area for unstable surfaces (i.e., slick muddy slope)
- Discuss maintaining a safe distance between folks using power equipment (again, chainsaws are a whole other lecture)







# Personal protective equipment

# The LABEL is the law!!

- Pants and long-sleeve shirt
- Boots [gloves, safety glasses]
- Whatever else required by label

# Pesticide Applicator Operational Certificate

 Not legally required for non-commercial applications of many herbicides, but a good idea





# **Equipment/Surroundings**

### Did YOU?

- Check equipment for proper working order
- Bring proper supplies for mixing
- Bring a spill kit (accidents do happen)
- Plan how to avoid non-target species and applications to wetlands
- Discuss maintaining a safe distance between applicators and for post-treatment posting



Plan how to safely store unused solutions and how to clean equipment



# Personal protective equipment

# Are YOU wearing the proper gear?

- Leather boots and gloves
- Non-flammable canvas/cotton pants and long-sleeve shirt
- Safety glasses
- Hearing protection



First-aid kit for burns & bleeding



# **Equipment**

**Propane torch** 

Business end: 1,800°F Propane tank: -40°F

# **Connections and hose**

Cracked or leaky?

Rubber is a natural product and will degrade.

Can you smell ethyl mercaptan?

Is it safe? Regularly check your gear them to make sure it is ready for work!





# **Equipment/Surroundings**

### Did YOU?

- Check equipment for leaks and proper working order
- Bring fire suppression equipment
- Make sure conditions won't start a wildfire
- Continue to monitor conditions for wildfire





