INVASIVE SPECIES:

Chemicals:
- Rodeo (Glyphosate): Prevents plant growth by interrupting the production of a protein that is found only in plants and is used on all invasive plant species; applied directly by use of a backpack sprayer
- Garlon 3a (Triclopyr): Causes plants to exhibit irregular hormone behavior resulting in abnormal growth; used only on broad leaved plants; applied directly by use of a backpack sprayer
- Pathfinder II (Triclopyr): Causes plants to exhibit irregular hormone behavior resulting in abnormal growth; applied with paint brush, squirt bottle or glove method
- Red River Non-Ionic Surfactant: Added to both Rodeo and Garlon 3a; Used to reduce the surface tension of water which allows the herbicide to cover the plant more effectively with less waste
- Dye: used to identify amount of herbicide

Application Methods:
- Folier
- Basal Bark
- Cut and spray
- Gloving
- Pulling

Job Hazards: