

Foothills Landscape Project Collaborative Group

## **A. Implementable Actions**

- □ Canebrake restoration
- □ Stream Habitat Improvements (large wood)
- □ Continuation of prescribed burning within existing burn blocks
- Decommissioning of maintenance level (ML) 2 and ML 1 system roads
- Decommission low-use trails

## **B.** Collaborative Actions – Commercial

- Restoration of southern yellow pine forest on dry sites dominated by mid to late successional
  Virginia or white pine 2 aged regeneration harvest
- Restoration of southern yellow pine forest or oak forest sites currently occupied by off-site pine
  plantations (loblolly or white pine) or failed shortleaf or pitch pine plantations
- □ Maintenance of southern yellow pine forest commercial thinning
- □ Maintenance of oak forest commercial thinning
- □ Maintenance of oak forest expanding gap treatment
- Commercial and non-commercial thinning of pine plantations to improve forest health commercial thinning
- Create young forest (ESH) by daylighting roads and permanent openings
- □ Restoring open woodland habitats on appropriate sites
- □ Canopy gap creation in closed-canopied mesic stands
- □ Create or expand permanent openings

## C. Collaborative Actions – Non-Commercial

- □ Maintenance of oak forest: mid-story reduction
- □ Replacement of culverts, fords, or bridges to increase aquatic organism passage and function
- Prescribed fire in new burn blocks to facilitate restoration or maintenance of fire-adapted ecosystems or to reduce hazardous fuels