

America's Longleaf Restoration Initiative

Overview



Why a Restoration Initiative for Longleaf?























Things Started to Change in the 1990s

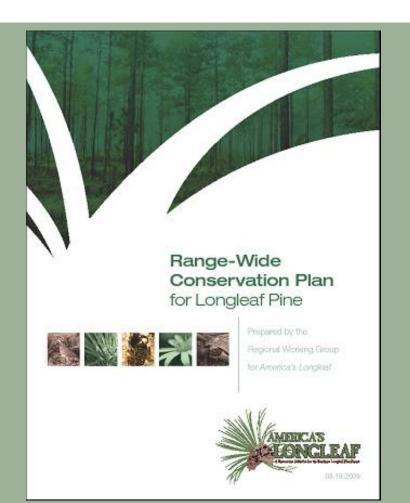


- •The Longleaf Alliance was created in 1995
- •CRP on Private Lands 340,000 acres
- Longleaf restoration on public lands
- Advancement of management techniques

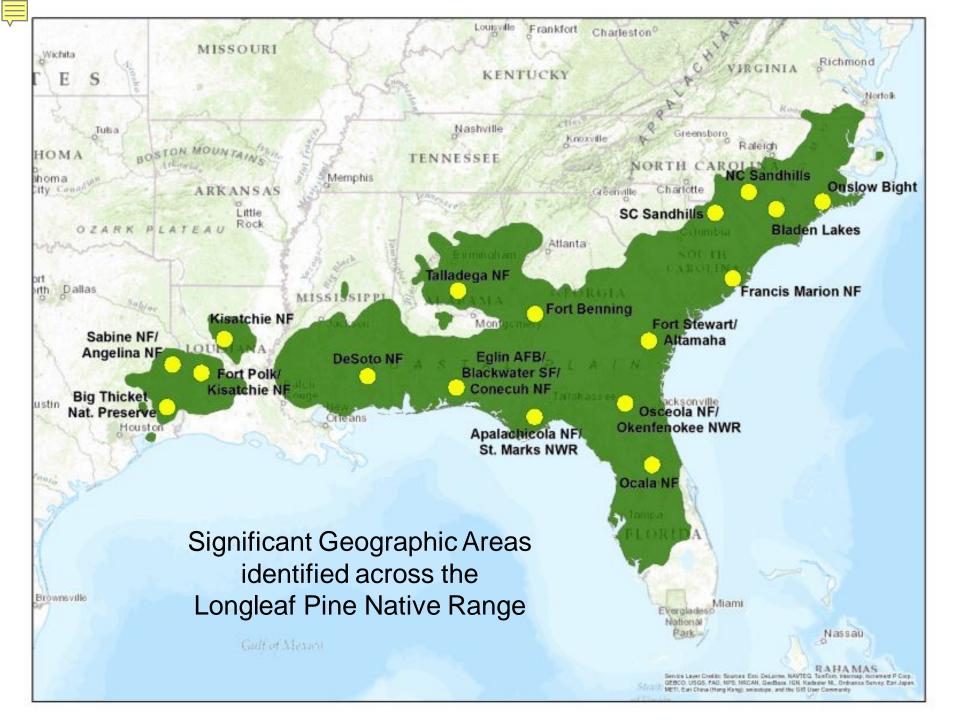




Range-wide Conservation Plan For Longleaf Pine



- ❖ Comprehensive Plan released in March 2009
- Developed by Regional Working Group representing 22 organizations
- Supported by USDA Forest Service, Department of Defense, and the U.S. Fish and Wildlife Service
- Identifies Significant Geographic Areas







Collaboration Among the Federal Partners











- Federal support from Departments of Agriculture, Defense and Interior
- National MOU signed in 2010 pledged support and created FCC
- ❖ Recognition as key landscape by America's Great Outdoors





Longleaf Stewardship Fund













- **❖** Administered by NFWF
- Heavily supported by Federal Agencies
- Contributors share in proposal evaluation process
- \$2.88M allocated to 16 Longleaf Pine projects in 2012
- ❖ \$3+ M awarded for Longleaf Pine projects in 2013



NRCS – Farm Bill Programs



- Must have private landowner participation to reach our restoration goal
- From FY10 to FY12, the NRCS Longleaf Pine Initiative has provided \$25M to restore or plant 145,000 acres on private lands
- There are currently around 350,000 acres of longleaf pine enrolled through the Conservation Reserve Program administered by FSA

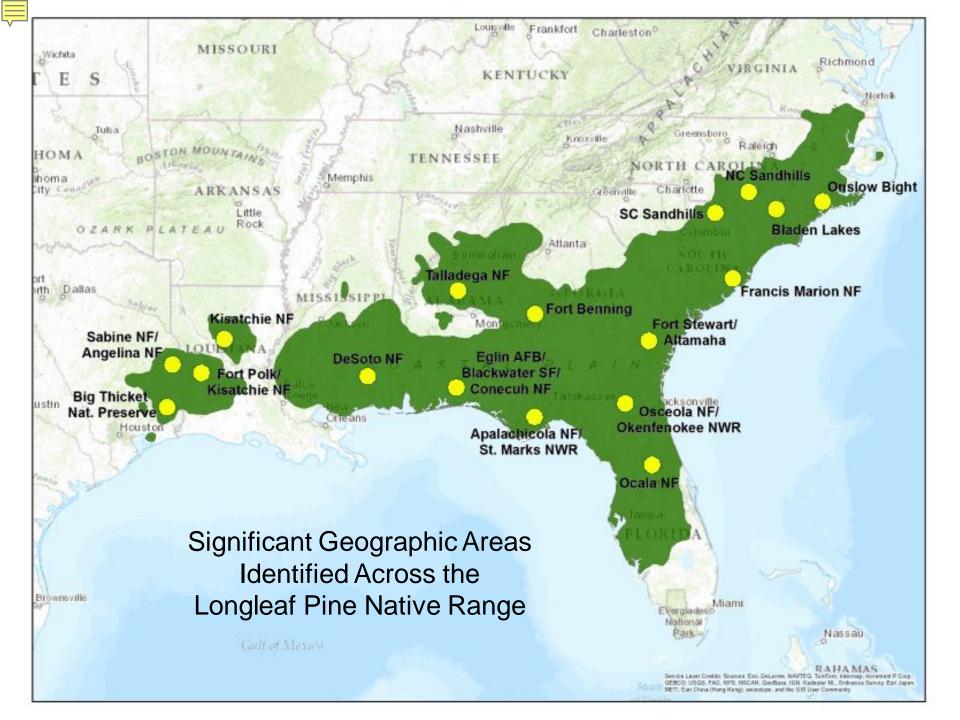


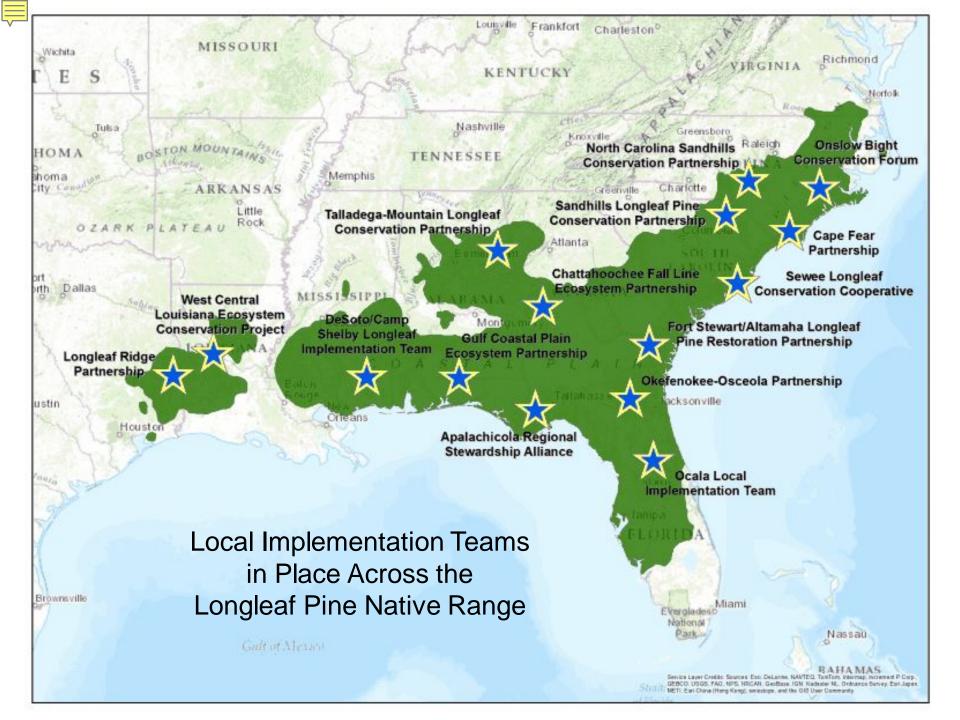
America's Longleaf Restoration Initiative The Partnership





- 33 Member Longleaf Partnership Council formed
- State Coordination Teams
- Local Implementation Teams centered around SGAs
- Range-wide Technical Teams









Longleaf Partnership Council



America's Longleaf Restoration Initiative Strategic Priorities and Actions 2013-2015



Identified Four Strategic Priorities and Twenty-one Specific Actions

- 1. Increase acres established in longleaf
- 2. Improve and maintain existing longleaf, with emphasis on increasing prescribed fire acres
- 3. Enhance ability to implement restoration action on the ground
- 4. Maintain and broaden resource base





Longleaf Partnership Council Functions



Situations/Responses

- Planting density confusion
- Economics concerns
- Defining maintenance condition class
- Improving communications efforts
- Accomplishment reporting





Longleaf Partnership Council

Annual Range-wide Partners' Accomplishment Report

- Annual Performance Measures
- Acres treated to improve/maintain existing longleaf ecosystems
- Acres of longleaf pine established
- All will be stratified by state, ownership (private vs. public), and significant geographic areas







"A Good Measure of Success"



FIA data indicates a 8% net increase in the longleaf dominated forest over the past decade.



- A science-based plan guides actions and clearly defines goals
- Multiple partners have a stake
- A diverse Longleaf Partnership Council of 33 entities
- Coordinated federal support by USDA (FS, NRCS, FSA), DOI (F&WS), and DoD (OSD)
- Leveraging public and private funds via the Longleaf Stewardship Fund
- Local Implementation teams





- 9 state scale is daunting
- Increasing need for accountability and effectively communicating progress
- Increasing prescribed fire consistent with landscape scale restoration
- Continuing support allowing for increased private landowner investment
- Gaining understanding and support for continuing investments
- Maintaining momentum and interest over the long-haul





Discussion























THE CENTER FOR LONGLEAF PINE ECONSTEMS







Longleaf Partnership Council

















