

Division of Forestry Land Management

Public Land Acquisition & Management Partnership

Conference

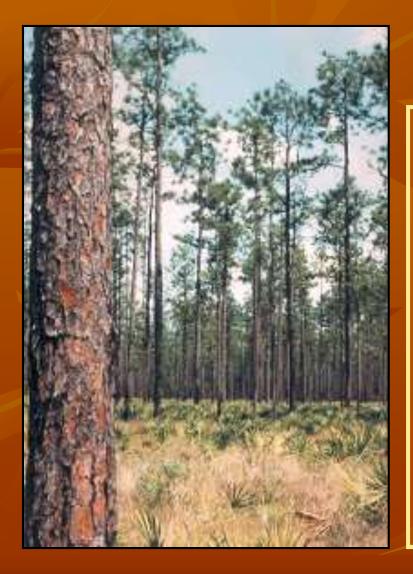
Fresh

Florida

Florida Department of Agriculture

Charles H. Bronson, Commissioner

Forest and Resource Protection Program



Our Mission...

To protect Florida and it's citizens from the dangers of wildland fire and manage the forest resources through a stewardship ethic to assure they are available for future generations.

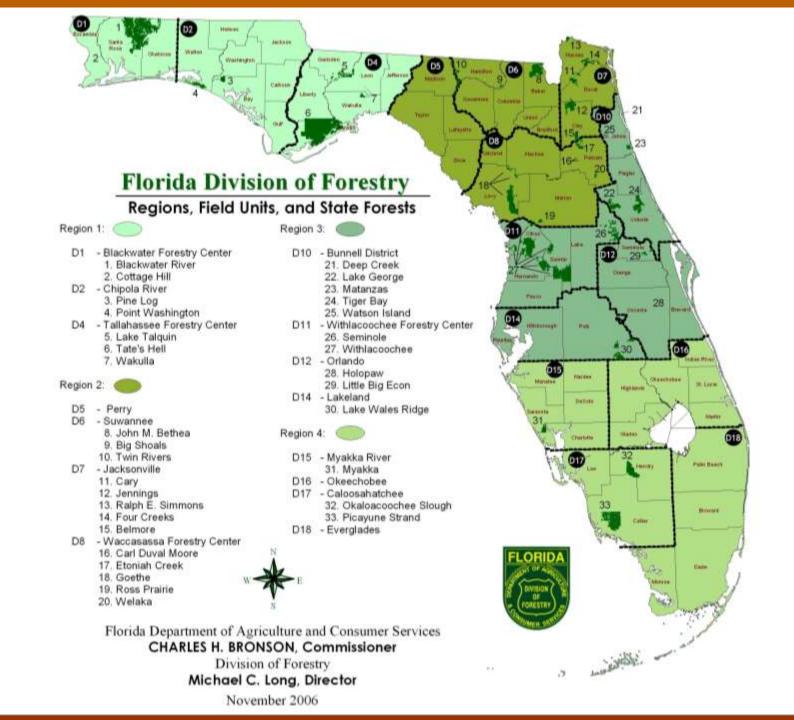
Two Forestry Budget Entities:

Land Management

Fire Prevention
and Management

Nulti-functiona

Personnel, equipment and facilities routinely support both Fire and Land budget entities.



State Forests Management

Multiple Use Management – Restoration – Recreation – Natural Resource Conservation – Wildland Fire Protection



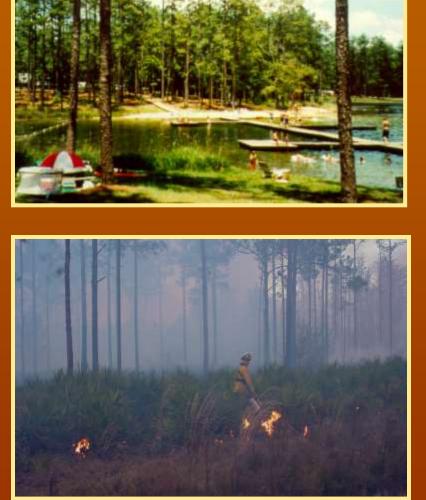
Multiple Use Management

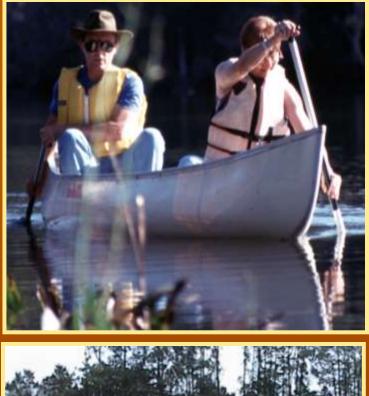
Chapter 253.034 F.S.

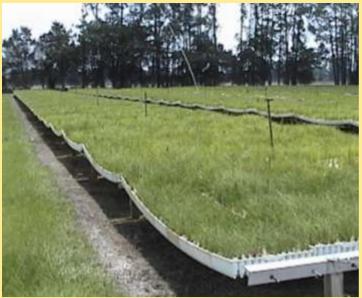
"Multiple use" means the harmonious and cooperative management of timber, wildlife, recreation, forage, archeological and historic sites, or water resources so that they are utilized in the combination that will best serve the people of the state.



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Public Access













STATE FOREST PUBLIC INPUT PROCESS

Established State Forest Liaison
Committees

 Committees meet twice a year to facilitate communication and dialogue between the State Forest Community and the Division of Forestry

 Management (Plan) Advisory Group Hearing & Meeting

Forest Products

Timber Grazing Lease Fuelwood Apiary Palm Fronds Cabbage Palms Citrus Lease

Forest Restoration







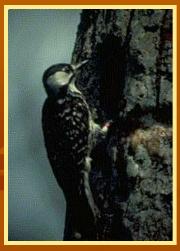
Objectives of Prescribed Fire

Over 99,890 Acres Prescribe Burned During FY 2006-07 on State Forests <u>OBJECTIVES</u>:

- Reduce Hazardous Fuels
- Maintain and Restore Natural Communities
- Perpetuate Fire-Dependent Ecosystems
- Enhance Listed Species Habitat
- Improve Appearance and Access
- Improve Wildlife Habitat
- Reduce Competing Vegetation
- Control Disease and Pests
- Recycle Nutrients



ENDANGERED, THREATENED AND SENSITIVE SPECIES





- Increasing red-cockaded woodpecker populations
- Managing for scrub jays
- Surveying for gopher tortoises
- Plant Conservation Program
- Managing habitat for bears, panthers and quail







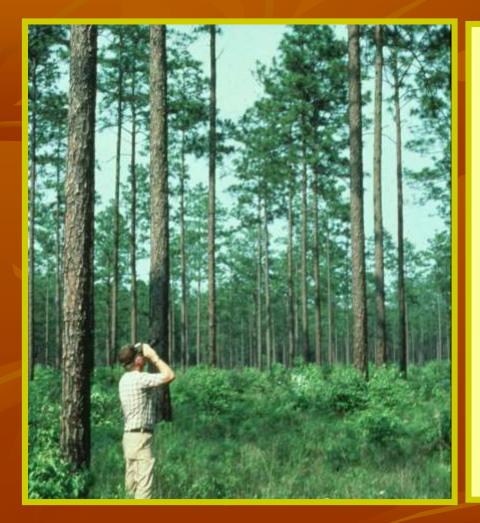




Invasive Plant Control

- Accomplishments:
 - 30 State Forests surveyed since FY 04-05
 - 14,755 acres treated in FY 06-07
- Examples of Species Treated:
 - Cogan Grass
 - Japanese Climbing Fern
 - Brazilian Pepper
 - Melaleuca
 - Tropical Soda Apple
 - Old World Climbing Fern

Dispersed Outdoor Recreation



Space

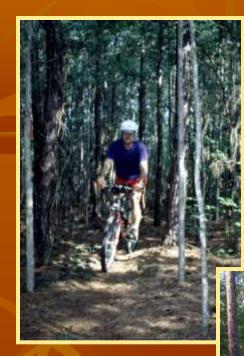
Solitude

Self-reliance





Recreational Trails



<u>Trails</u>	<u>Miles</u>
Hiking	395
Equestrian	525
Biking	245
OHV	<u>154</u>
Total	1,319



OHV Recreation Program



Camping Opportunities



Open to Public Hunting



S ALL AREA USERS MUST

92% of DOF Managed State Forests are in a Wildlife Management Area

Educational Forests



Wetland Restoration Program



Re-establishing Natural Flowpaths



Managing/Eliminating Ditch Flows



Removal of Exotic, Invasive Plants



Re-hydrating Drained Wetlands



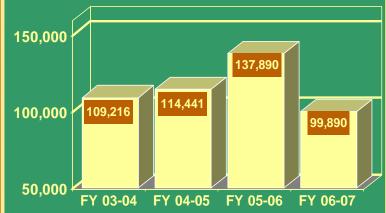
Land Management Accomplishments



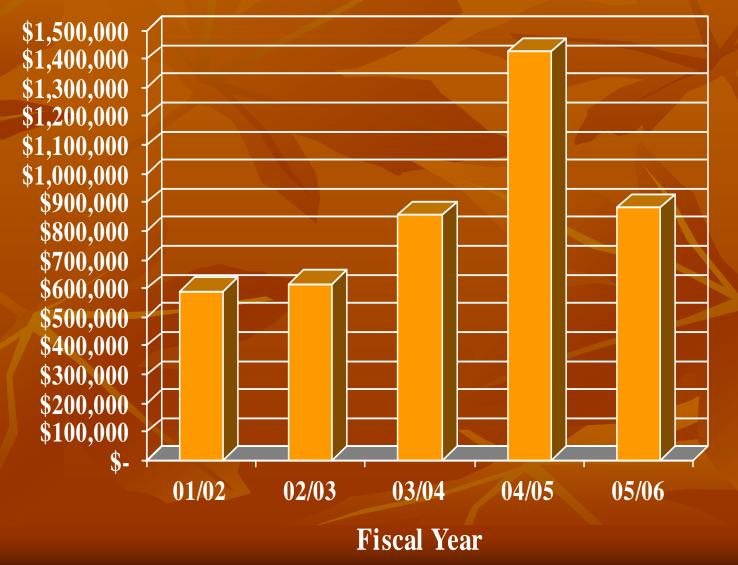
ACRES OF STATE FORESTS REFORESTED



ACRES OF STATE FOREST PRESCRIBED BURNS



15% Annual Payment To Counties For the Last 5 Fiscal Years



Emerging Issues on State Lands

Linear Facilities (roads and utilities)

Requests for Single Use and/or Special Use Conveyance

Water Supply Development Projects

New and Emerging Invasive Non-Native Species on the Forest Landscape

Boundary Encroachments

New Air Quality Rules Impacts on Land Management Activities

QUESTIONS?