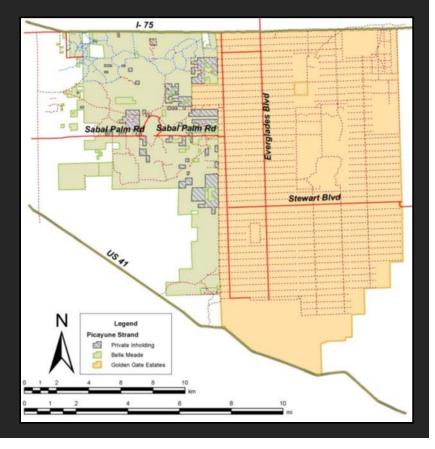


## **Picayune Strand State Forest**

- Managed by the Florida Forest Service for
  - 1. Natural Resources
  - 2. Public Recreation
  - 3. Timber & Forest Products
- The Restoration Project has varying impacts on State Forest Management





## **Minor Impacts**

- Natural Resource Management
  - 1. Wildland Fire & Prescribed Fire
    - Requested a modification to tie-back levees
    - Transports can cross levee with equipment now







## **Minor Impacts**

- Timber & Forest Product Management
  - 1. Palm frond sales
  - 2. Apiary leases
  - 3. Saw palmetto berry harvesting





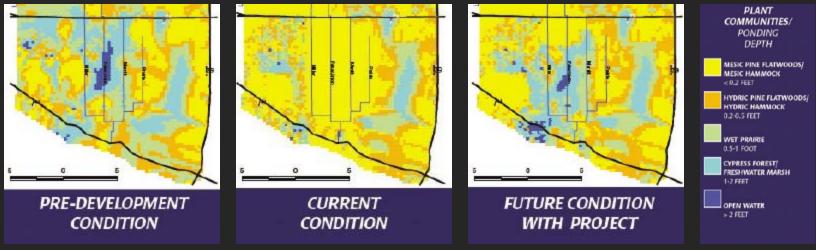


- Public Recreation
  - 1. Camping
    - Loss of T-canal campground
    - No replacement yet
    - Future campground will have similar features
    - North of the pump stations



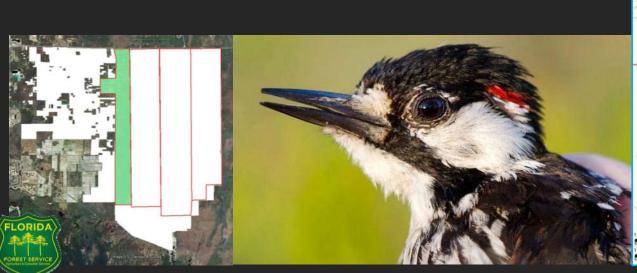


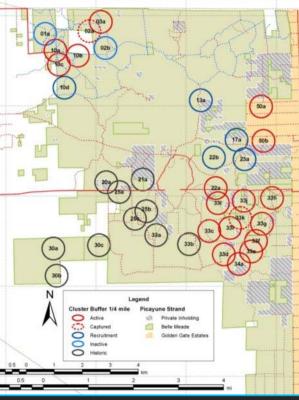
- Timber & Forest Product Management
  - 1. Reforestation
    - Not constrained by restoration activities per se, rather, must wait until hydrology is restored
    - Restored hydrology ≠ prior hydrology





- Natural Resource Management
  - 1. Red-cockaded woodpeckers
    - Expansion eastward invalidates 'Not Likely to Adversely Affect' RCWs
    - Must wait until Miller phase is complete to install clusters





#### Natural Resources

- 2. Manatees
  - Plugging canals meant loss of water in winter refugium
  - Mitigation of winter water loss subject of next talk

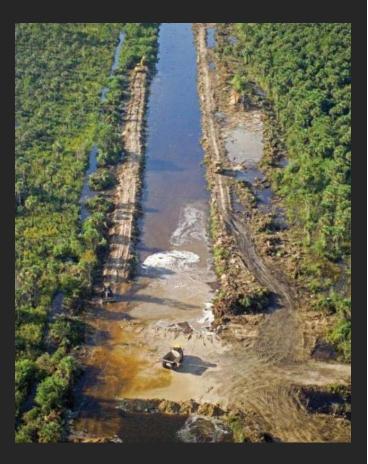




- Natural Resource Management
  - 3. Invasive Species (IS) Control
    - Disturbed soils rampant in project area
    - External funding of IS treatment is key







- Natural Resource Management
  - 3. Invasive Species Control
    - IRC has been instrumental in coordination of IS treatments in the project since 2008
    - Focus on IS that may thrive after restoration









## Summary

- Impacts to state forest management vary
  - No effect to major impacts
  - Some impacts due to active construction
  - Some due to wait for restored hydrology
- FFS strives to work with partners on all matters
- State forest management, for the most part, doesn't conflict with restoration project.





# Acknowledgements

- Florida Forest Service
   Heather Ferrand
   Sean Allen
- Institute for Regional Conservation
   Mike Barry
   Maureen Bonness
- South Florida Water Management District
   Janet Starnes

- Natural Ecosystems, LLC
   Mike Duever
- US Army Corps of Engineers Lacy Shaw
- US Fish & Wildlife Service
   Kim Dryden

