Oblique Aerial (10/23/06) Looking West of Southwest



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking Northwest



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management.

Oblique Aerial (10/23/06) Looking Northwest Toward Cat Pond



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking East Toward Southeast Corner of Property



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation

Oblique Aerial (10/23/06) Looking South Across Cat Pond



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking Northeast



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking North-Northeast



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking Northeast Across Cypress Swamp



Notes: Roman numerals represent Florida UMAM polygons. IV = Wetlands/Pond Preservation (Notice Wave Crests on Dry Pond).

Oblique Aerial (10/23/06) Looking South Across Managed Uplands



Notes: Roman numerals represent Florida UMAM polygons, III = Uplands Preservation and Management (Oaks have been thinned in this area based on decision by QMS); IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking East Across Power Line Pond



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation; VI = Cypress/Gum Restoration from Impoundment.

Oblique Aerial (10/23/06) Looking North-Northeast



Notes: Roman numerals represent Florida UMAM polygons. II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation; V = Hydric Pine Flatwoods Enhancement; VII = Hydric Pine Flatwoods Restoration from Slash Pine Plantation.

Oblique Aerial (10/23/06) Looking Southeast Across Green Ponds



Oblique Aerial (10/23/06) Looking South Across Boat Pond



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking Southwest Across Cat Pond and Oak Thinning/Eradication Areas



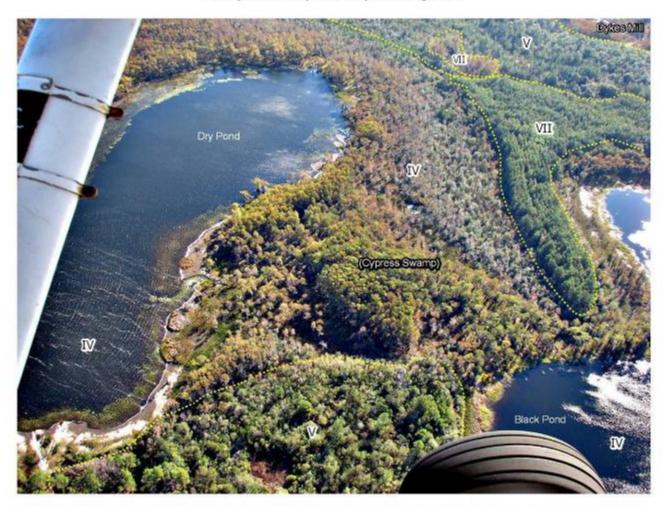
Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking Northeast at Northern Boundary



Notes: Roman numerals represent Florida UMAM polygons. III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking East



Notes: Roman numerals represent Florida UMAM polygons. IV = Wetlands/Pond Preservation; V = Hydric Pine Flatwoods Enhancement; VII = Hydric Pine Flatwoods Restoration from Slash Pine Plantation.

Oblique Aerial (10/23/06) Looking North to Dykes Mill Pond



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation; VI = Cypress/Gum Restoration from Impoundment. Oaks removed from Polygon I in April, 2006.

Oblique Aerial (10/23/06) Looking West Across Garrett Pond



Notes: Roman numerals represent Florida UMAM polygons. III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation; V = Hydric Pine Flatwoods Enhancement; VII = Hydric Pine Flatwoods Restoration from Existing Slash Pine Plantation.

Oblique Aerial (10/23/06) Looking Northeast Across Green Ponds



Oblique Aerial (10/23/06) Looking Southeast Across Green Ponds



Oblique Aerial (10/23/06) Looking West Across Green Ponds

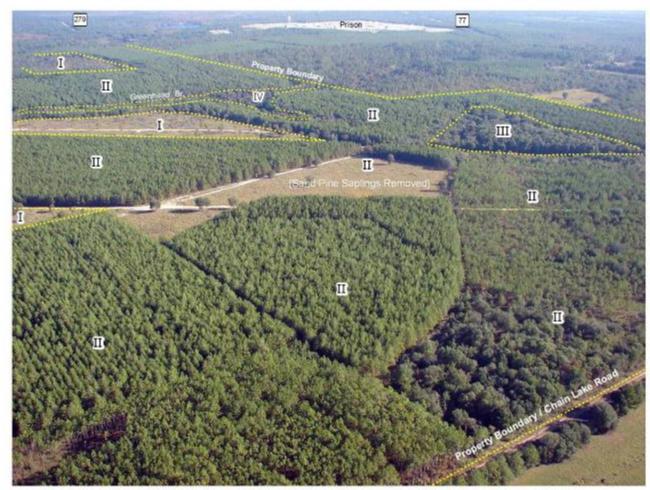


Oblique Aerial (10/23/06) Looking West Across Ditch From Power Line Pond to Warmouth Pond



Notes: Roman numerals represent Florida UMAM polygons. III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.

Oblique Aerial (10/23/06) Looking Northeast Across Sand Pine Plantation



Notes: Roman numerals represent Florida UMAM polygons. I = Longleaf/Wiregrass Restoration from Cutover Sandhills; II = Longleaf/Wiregrass Restoration from Sand or Slash Pine Plantation; III = Uplands Preservation and Management; IV = Wetlands/Pond Preservation.