

**Florida Fish and Wildlife Conservation Commission
Division of Habitat and Species Conservation
Land Conservation and Planning
Strategic Managed Areas Lands List
Florida Forever Project Analysis
December 2024**



This document contains the Florida Fish and Wildlife Conservation Commission's (FWC) Geographic Information System (GIS) data analysis of the area yet to be acquired within the **Strategic Managed Areas Land List** Florida Forever project. This analysis was performed to provide FWC and others with important fish and wildlife resource information to be used in evaluating and ranking Florida Forever projects. The data selected for analysis are those considered by FWC to spatially reflect important fish and wildlife habitat and life history requirements.

In addition, FWC has completed a field review and associated assessment report for this project/proposal that is incorporated within the Acquisition and Restoration Council Florida Forever Project Evaluation Report. This report is available upon request.

GIS Data

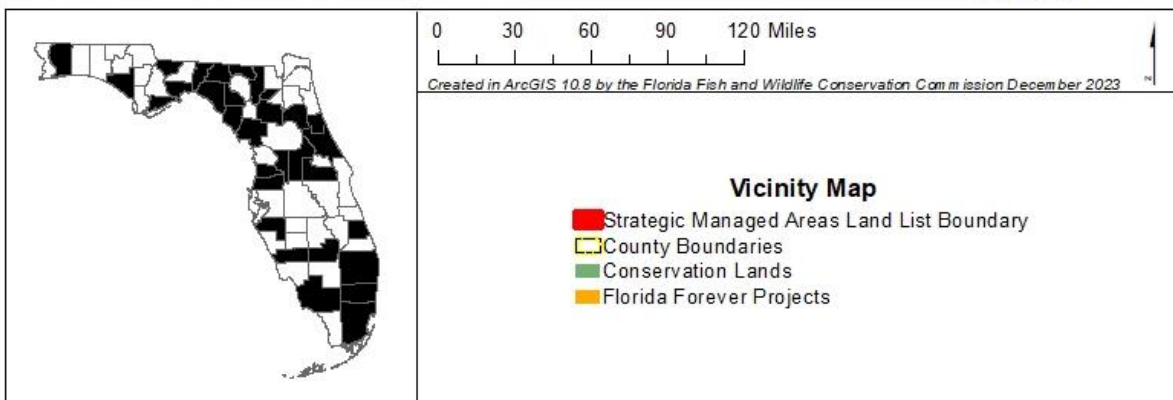
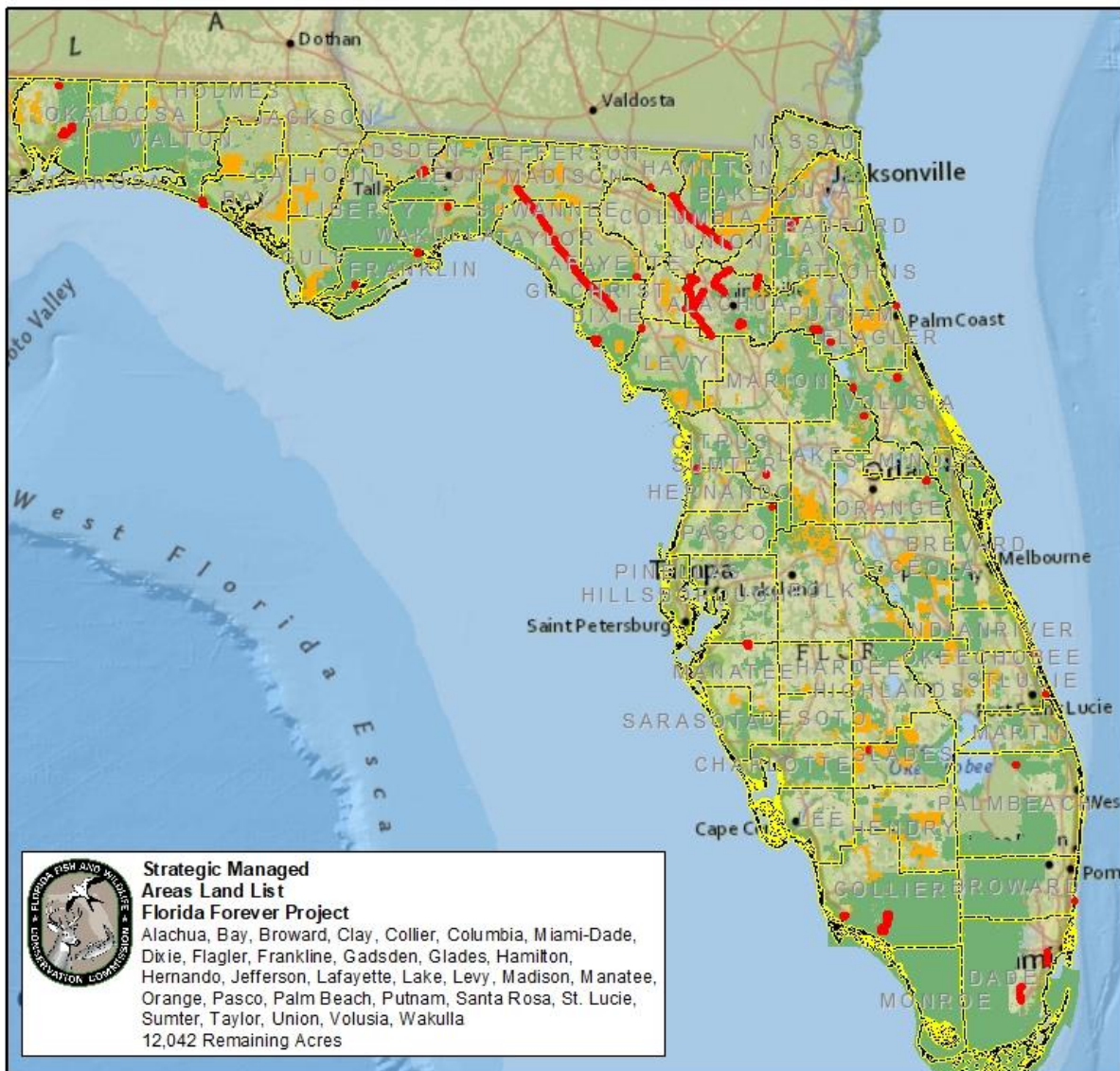
The FWC utilizes the Florida Cooperative Land Cover (CLC) GIS data layer for identification and mapping of land cover. The CLC is a cooperative effort between the FWC and the Florida Natural Areas Inventory (FNAI) to develop ecologically-based statewide land cover from existing sources and expert review of aerial photography. Land cover acreage estimates found in this document are based on GIS analysis of these data.

The FWC Florida Landscape Assessment Model (FLAM)¹ is a GIS model that determines the landscape value based on natural resources and fish and wildlife habitat. The FLAM ranks habitat from a 0-10; a rank of 10 being of greatest value.

Important fish and wildlife resource GIS data were queried using Environmental Resource Analysis GIS computer software. These data include the following GIS layers:

- FWC-FNAI Florida Cooperative Land Cover
- FWC Strategic Habitat Conservation Areas – Priority and Species
- Critical Lands and Waters Identification Project (CLIP) – Priority 1 and 2 – Terrestrial and Water
- CLIP – Landscape, Biodiversity, and Floodplain Resources
- Panther Location
- Panther Mortality
- Florida Panther Priority Habitat (Primary, Secondary, and Dispersal)
- Black Bear Range
- Rare Fish Locations/ Imperiled Waters

- Southern Bald Eagle Nest
- FWC Imperiled Species Richness
- FNAI Element Occurrences
- FNAI Suitable Habitat that Supports Species Known to Occur in the Vicinity
- Florida Department of Environmental Protection Surface Water Classification
- U.S. Fish and Wildlife Service (USFWS) - National Wetlands Inventory
- USFWS Critical Habitat
- Florida Geological Survey Springs
- Outstanding Florida Waters
- Areas of Critical State Concern





**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery



Strategic Managed Areas Land List Boundary



**Strategic Managed
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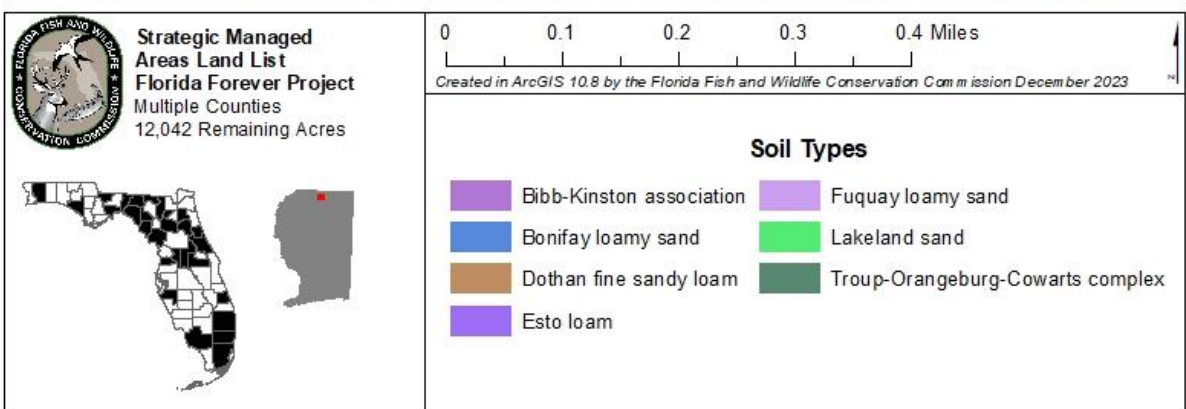
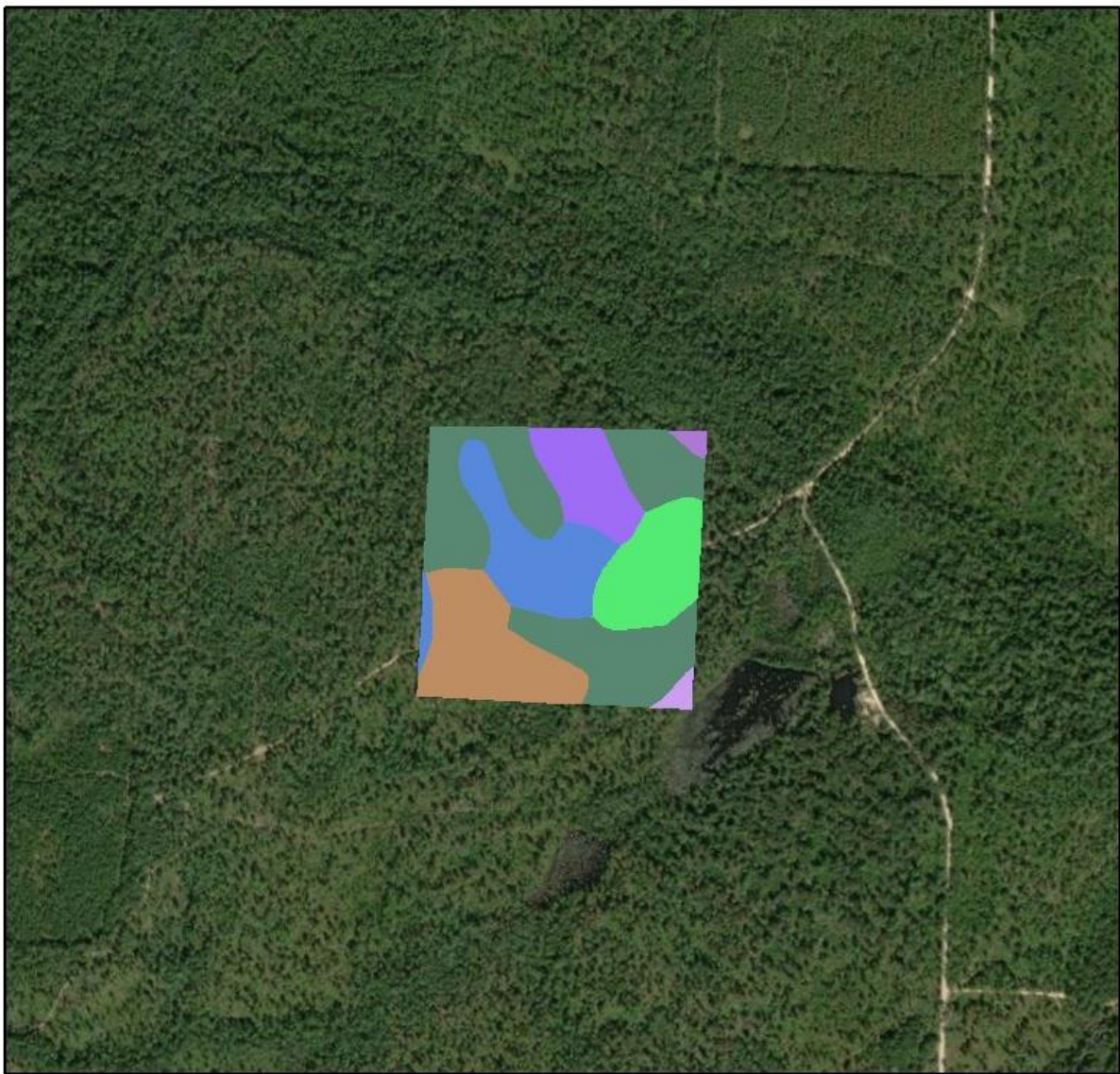


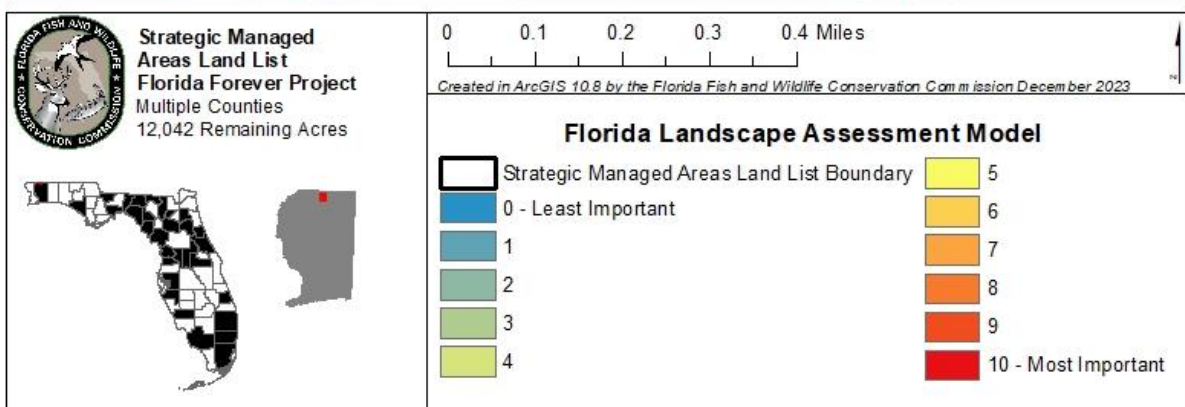
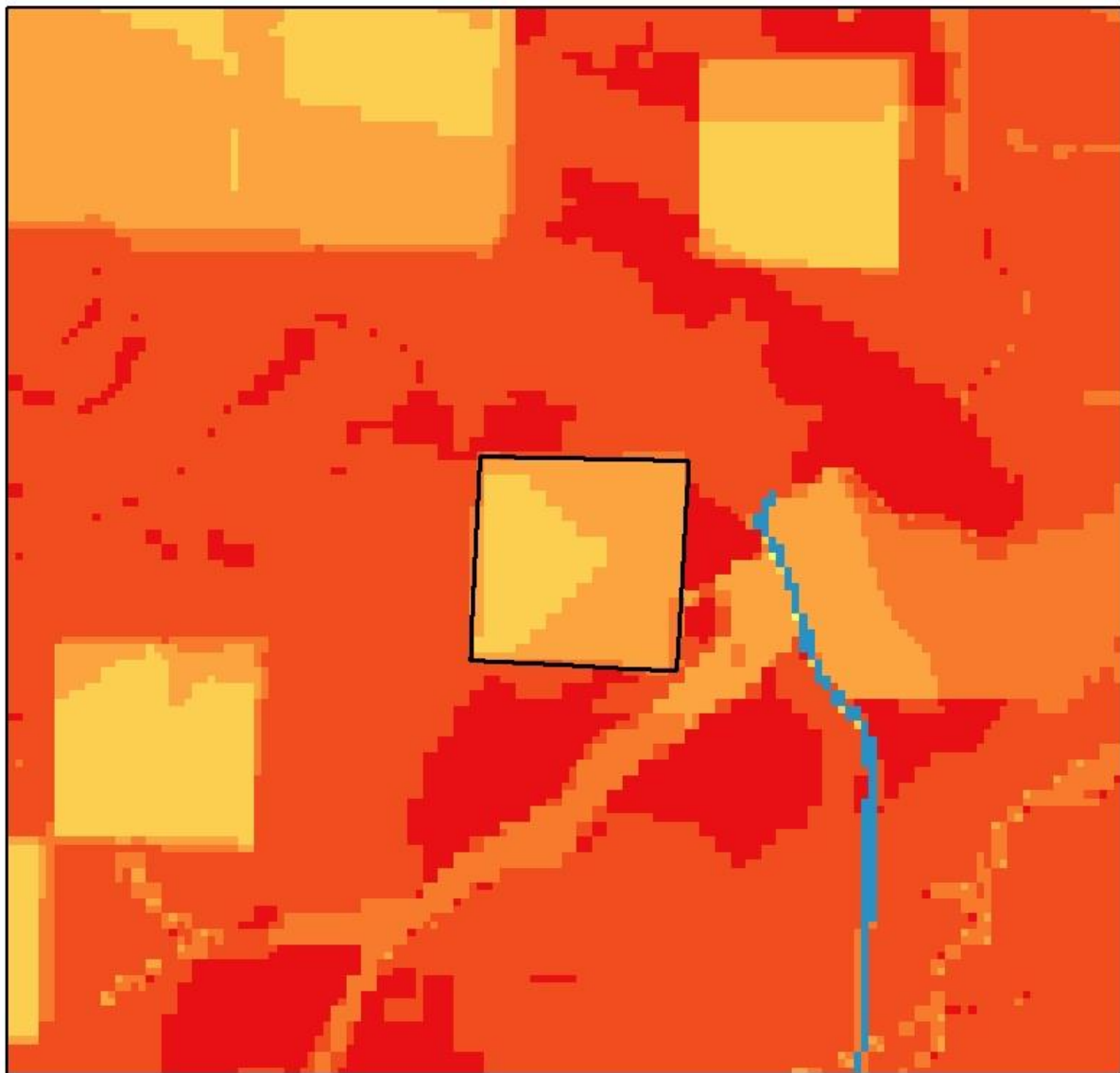
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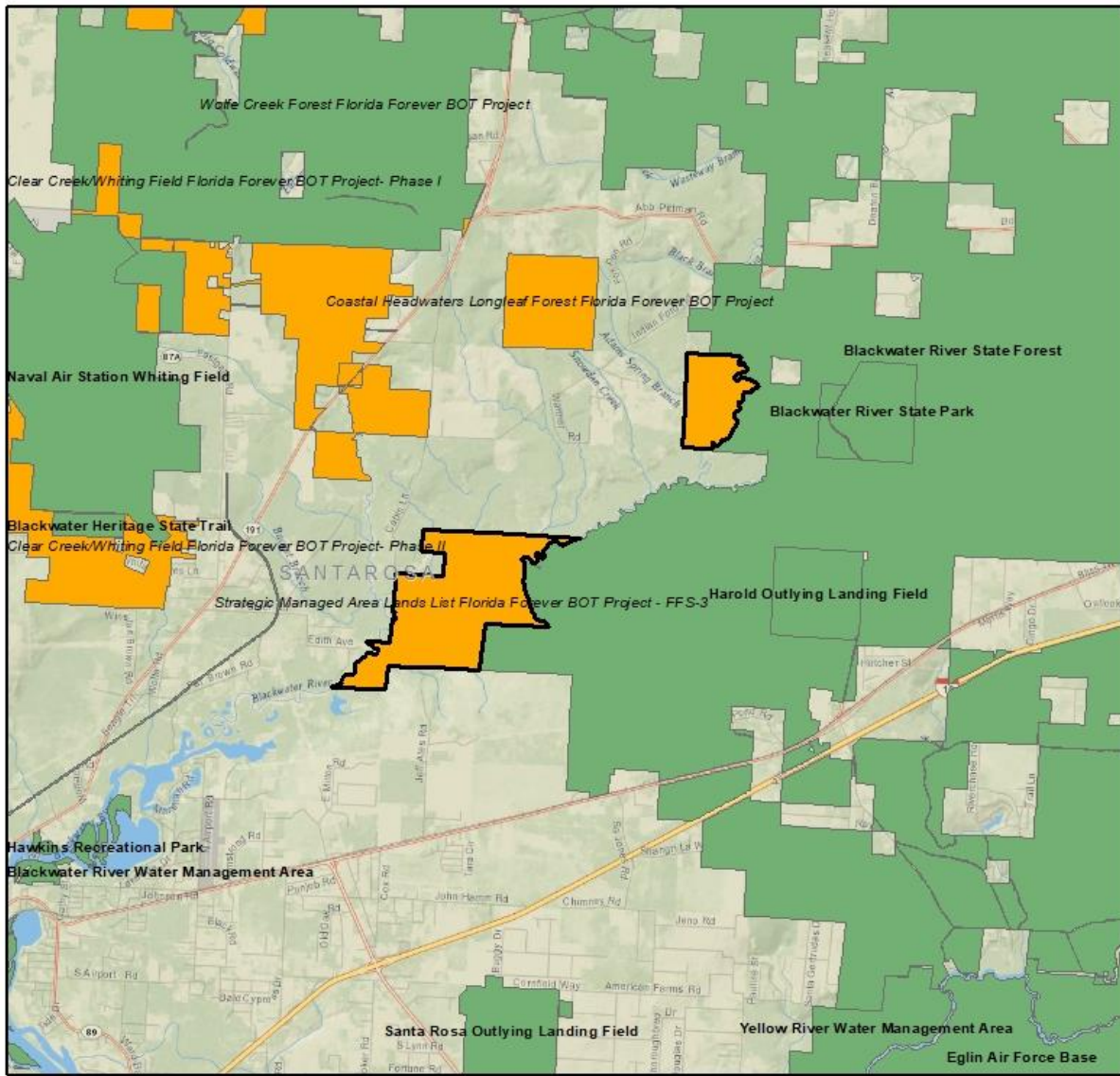
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Cooperative Land Cover

- | | |
|--|---|
|  Freshwater Forested Wetlands |  Upland Pine |
|  Tree Plantations |  Wet Flatwoods |







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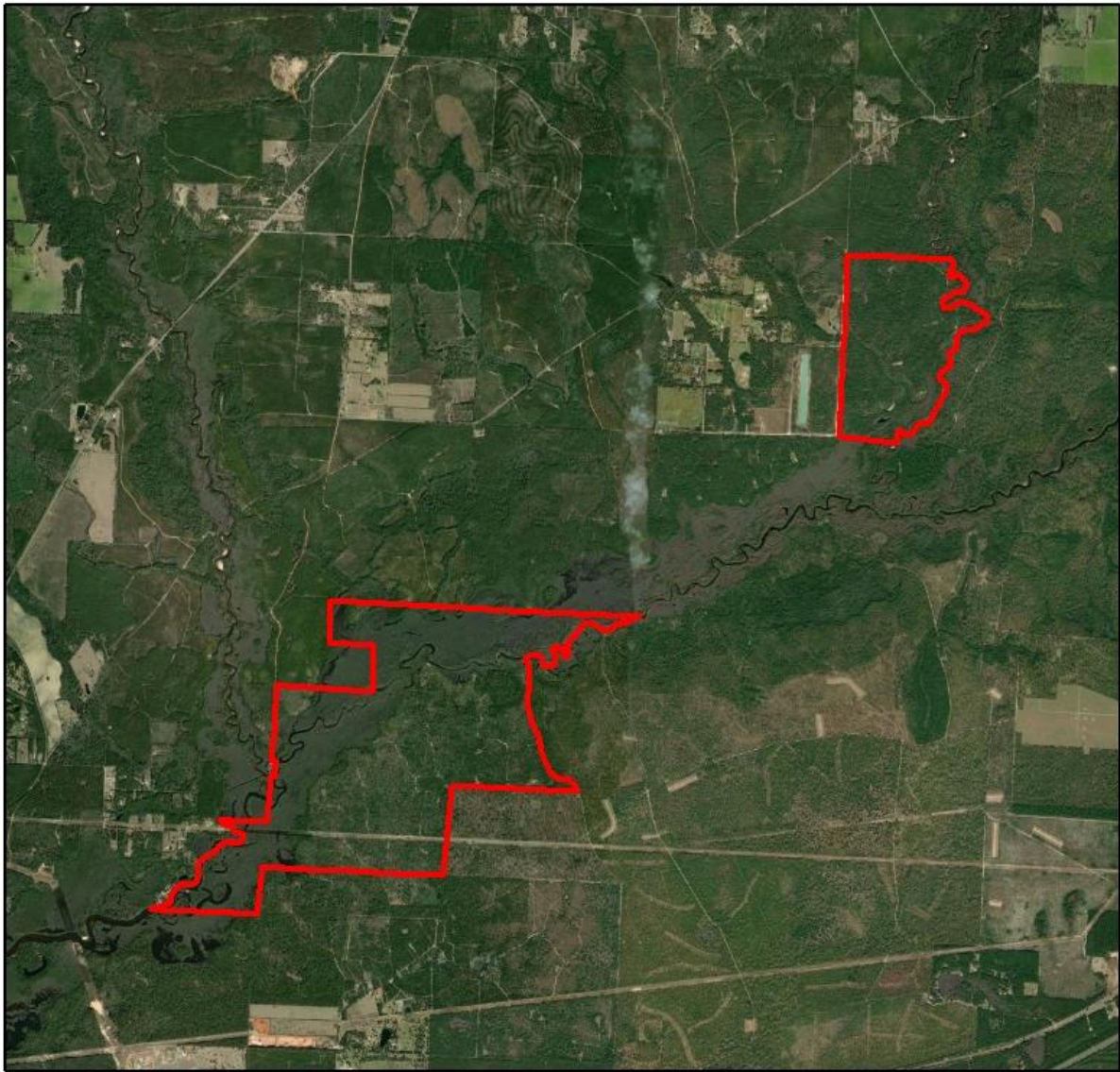


0 1 2 3 4 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



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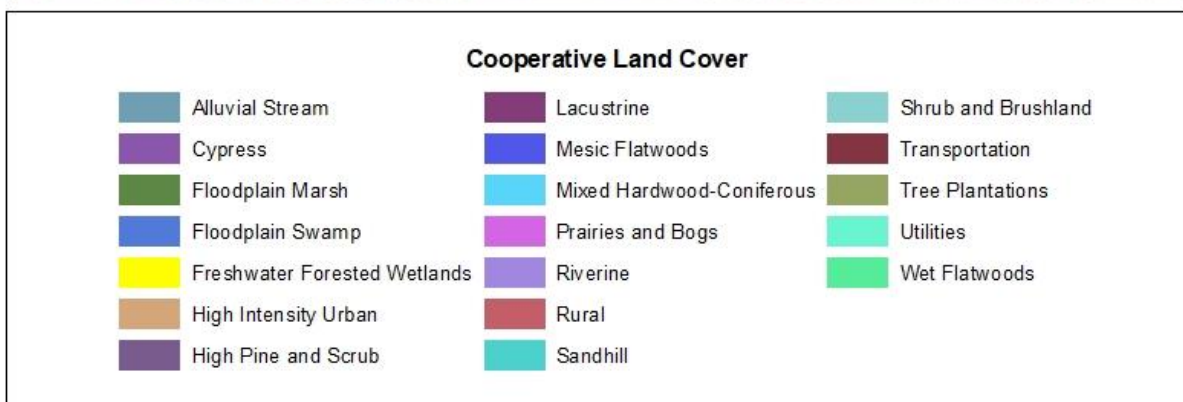
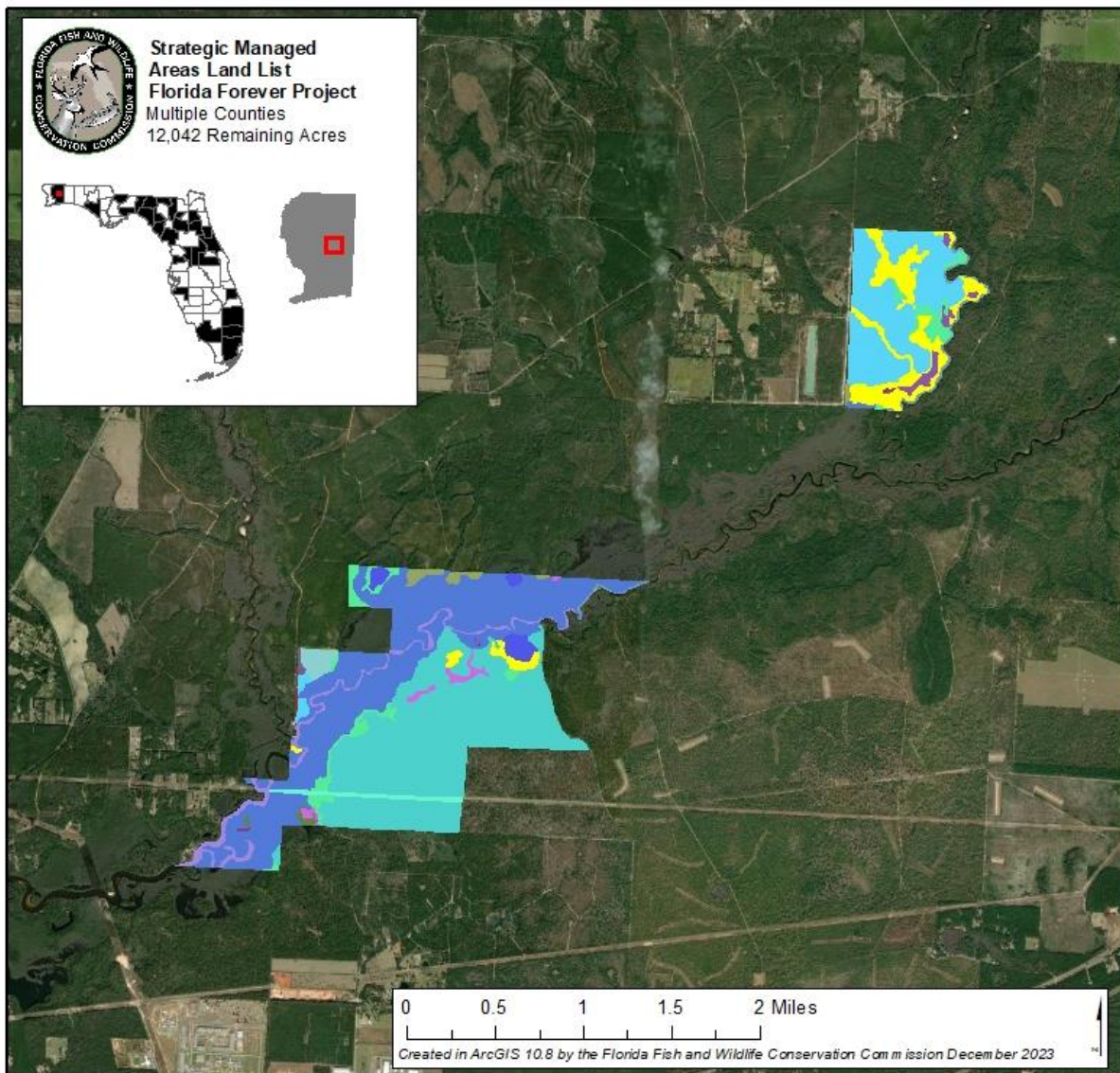


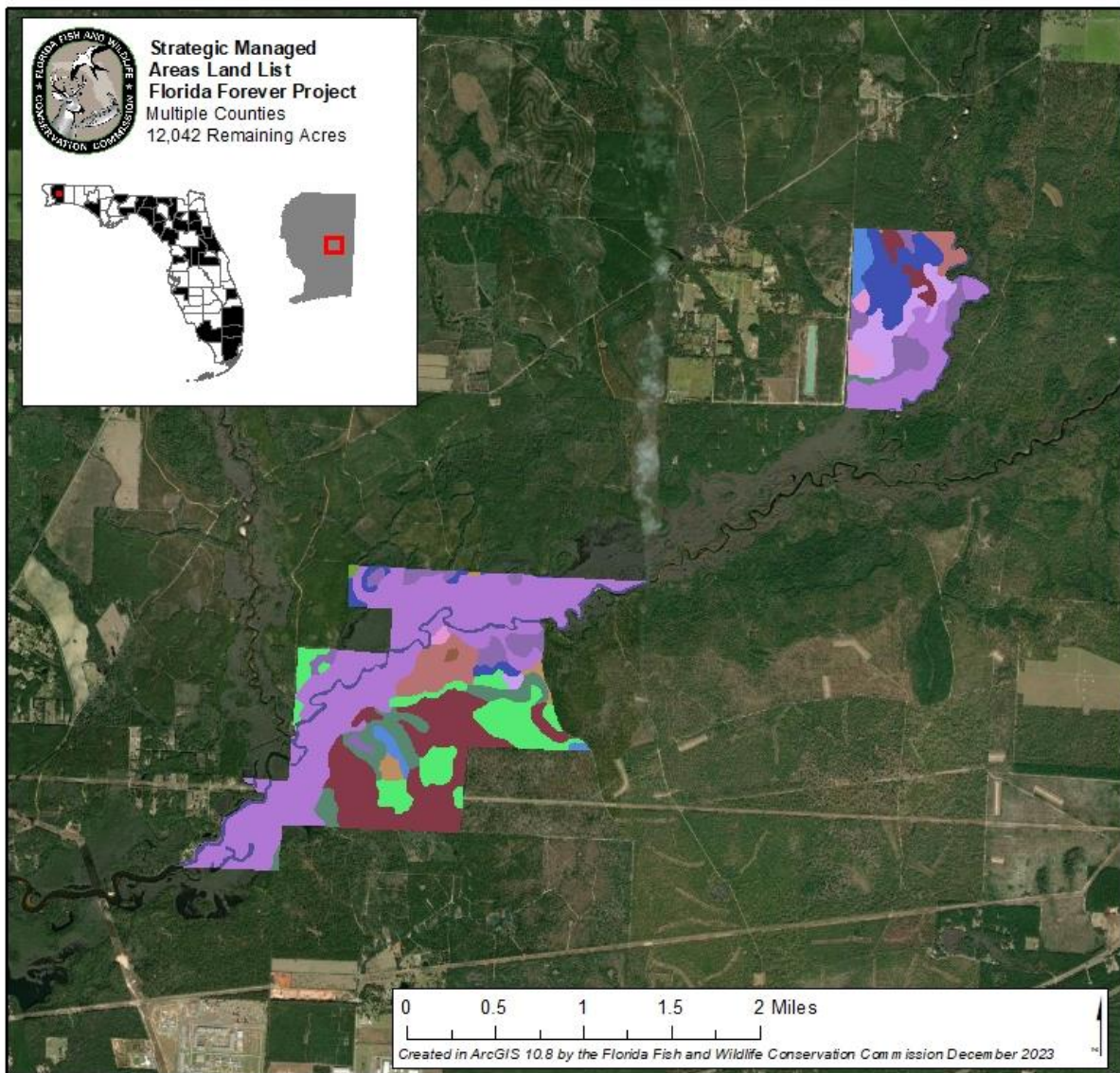
0 0.5 1 1.5 2 Miles

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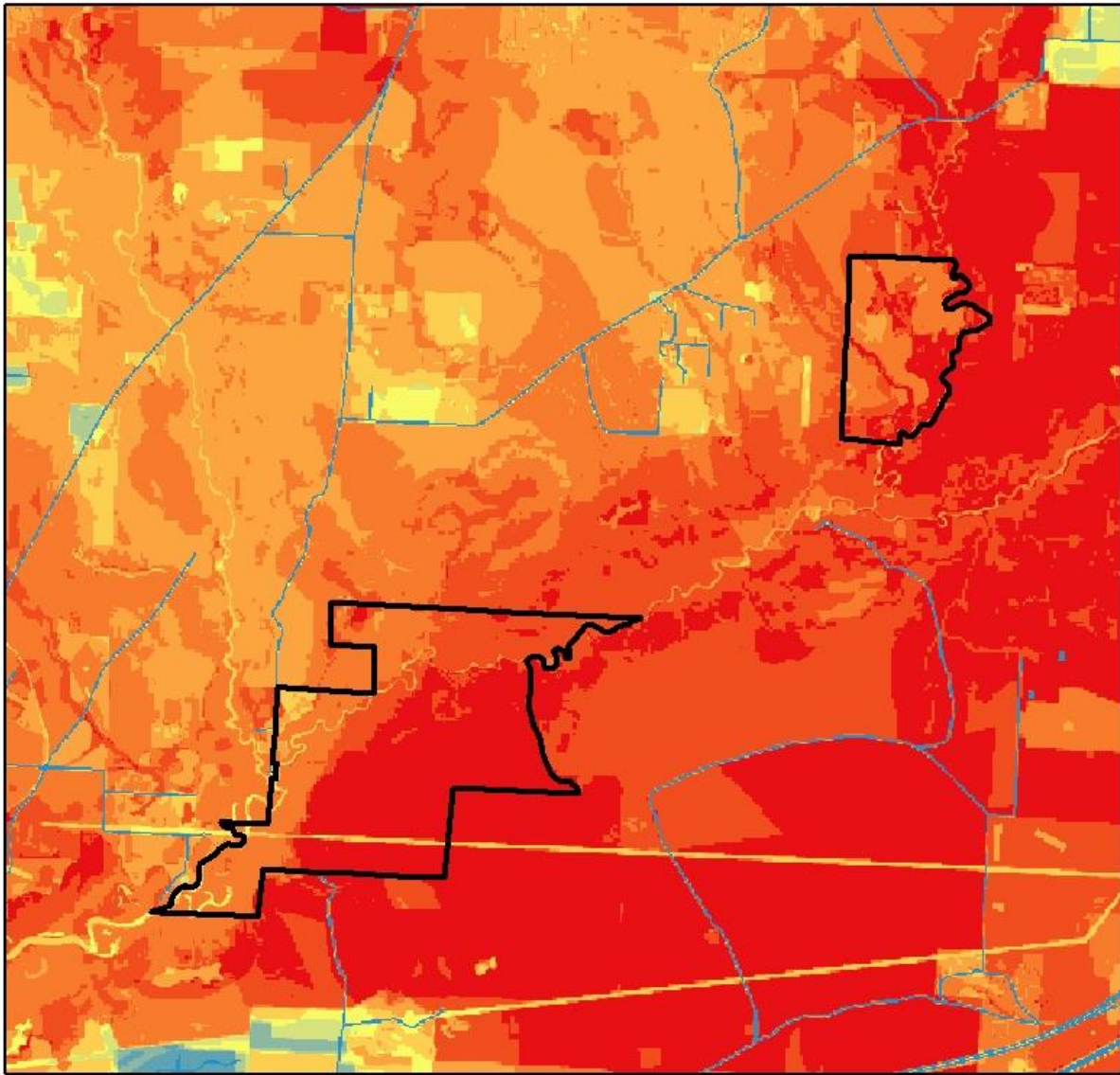
 Strategic Managed Areas Land List Boundary





Soil Types

Albany sand	Lakeland sand
Bibb-Kinston association	Lynchburg fine sandy loam
Bonifay loamy sand	Pactolus loamy sand
Dothan fine sandy loam	Rains fine sandy loam
Fuquay loamy sand	Troup loamy sand
Johns fine sandy loam	Troup-Orangeburg-Cowarts complex
Kalmia loamy fine sand	Water



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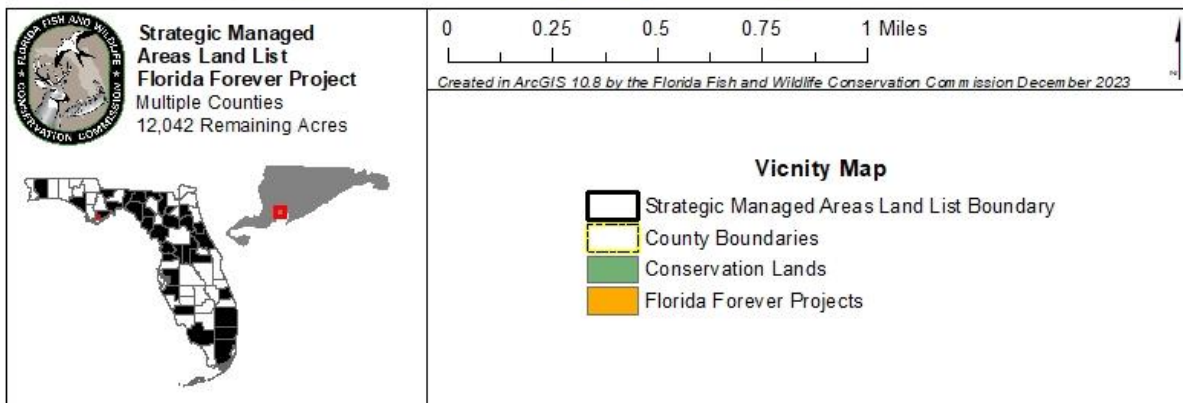
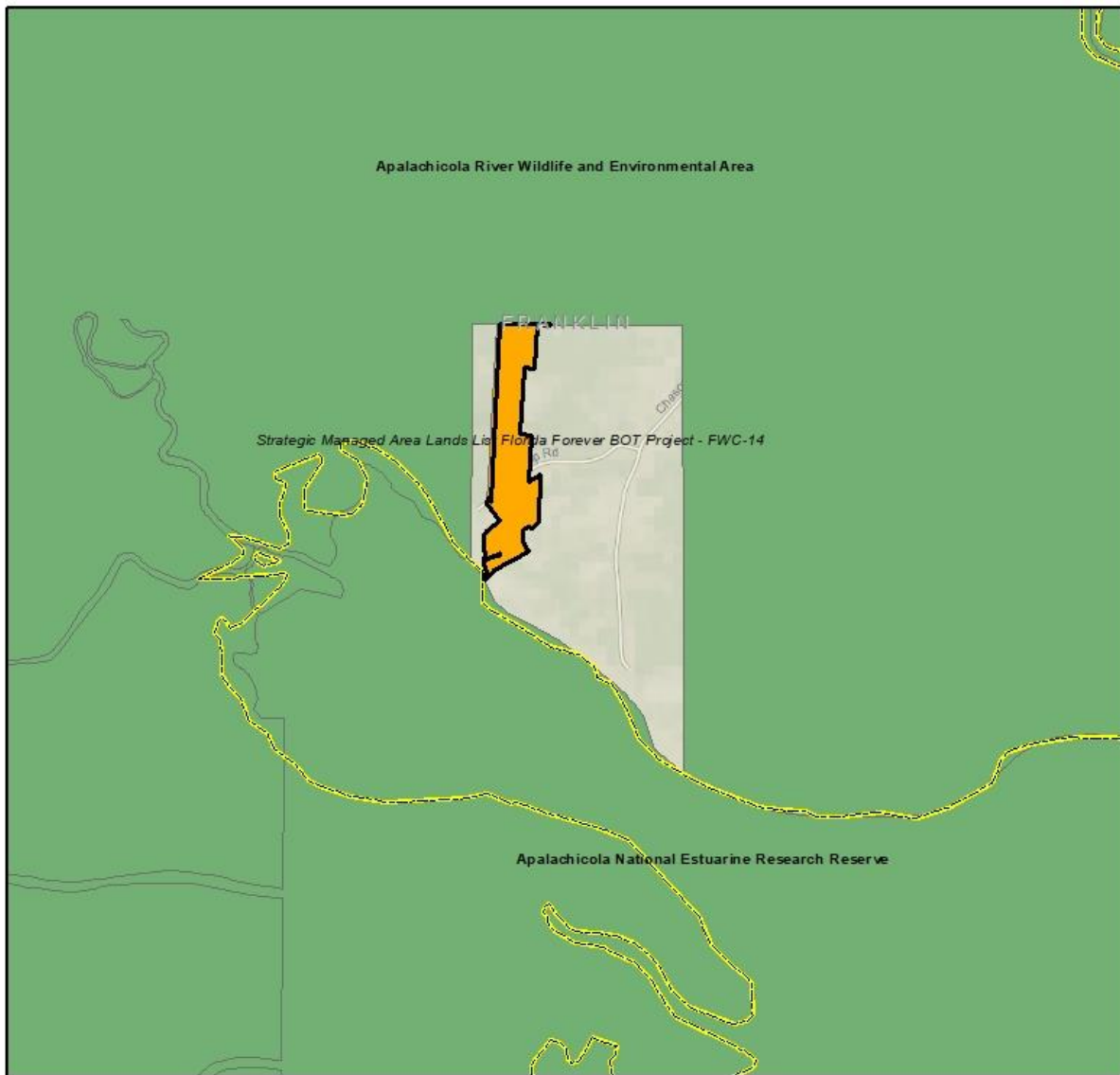


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model







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0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery



Strategic Managed Areas Land List Boundary



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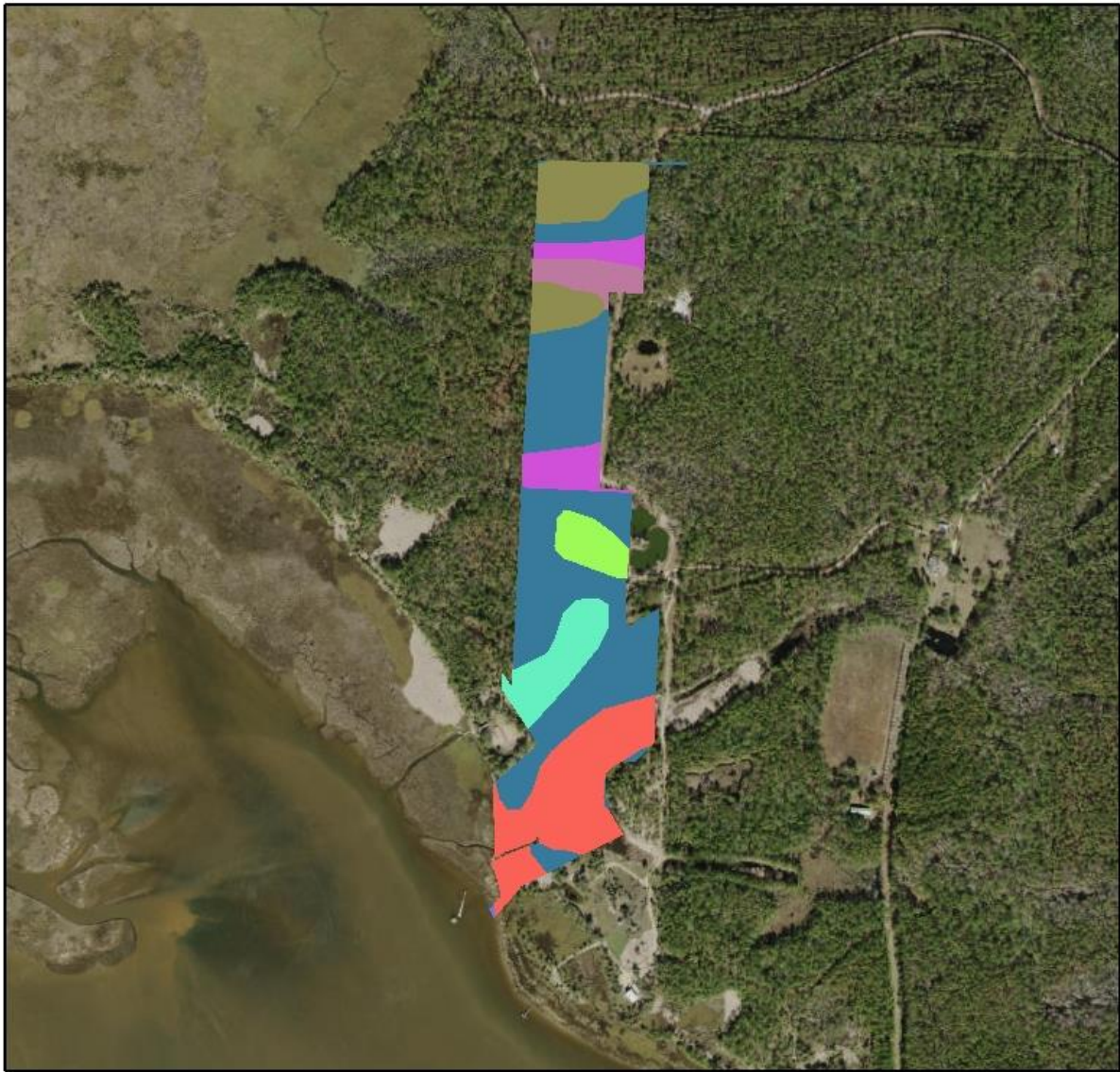


0 0.1 0.2 0.3 0.4 Miles

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Cooperative Land Cover

Cultural-Lacustrine	Other Hardwood Wetlands
Estuarine	Prairies and Bogs
Freshwater Forested Wetlands	Salt Marsh
Marshes	Transportation
Mesic Flatwoods	Wet Flatwoods
Non-vegetated Wetland	



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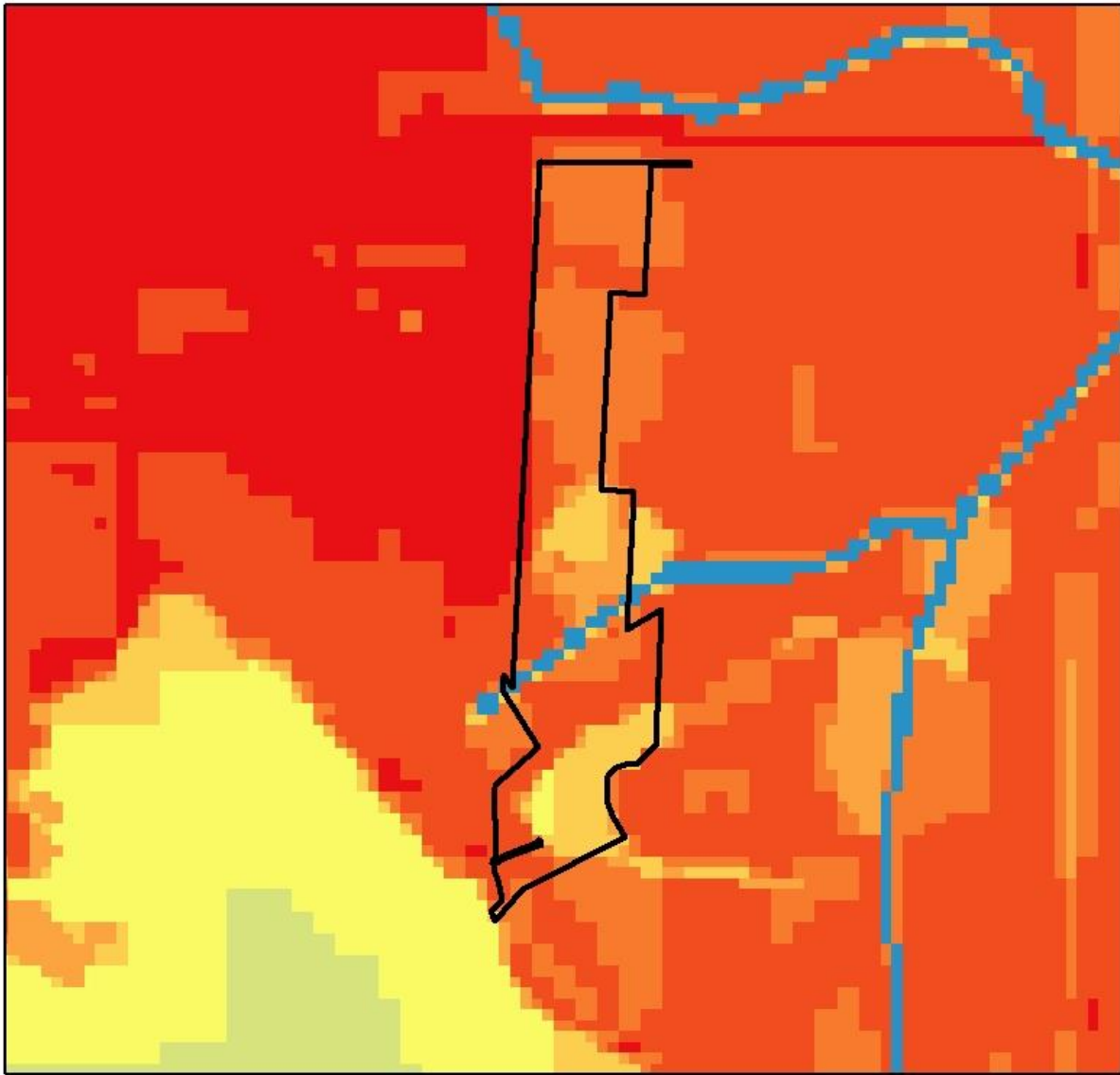


0 0.1 0.2 0.3 0.4 Miles

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Soil Types

Albany fine sand	Rutlege fine sand
Bohicket and Tisonia soils, tidal	Sapelo fine sand
Hurricane sand	Scranton fine sand
Plummer fine sand	Waters of the Gulf of Mexico



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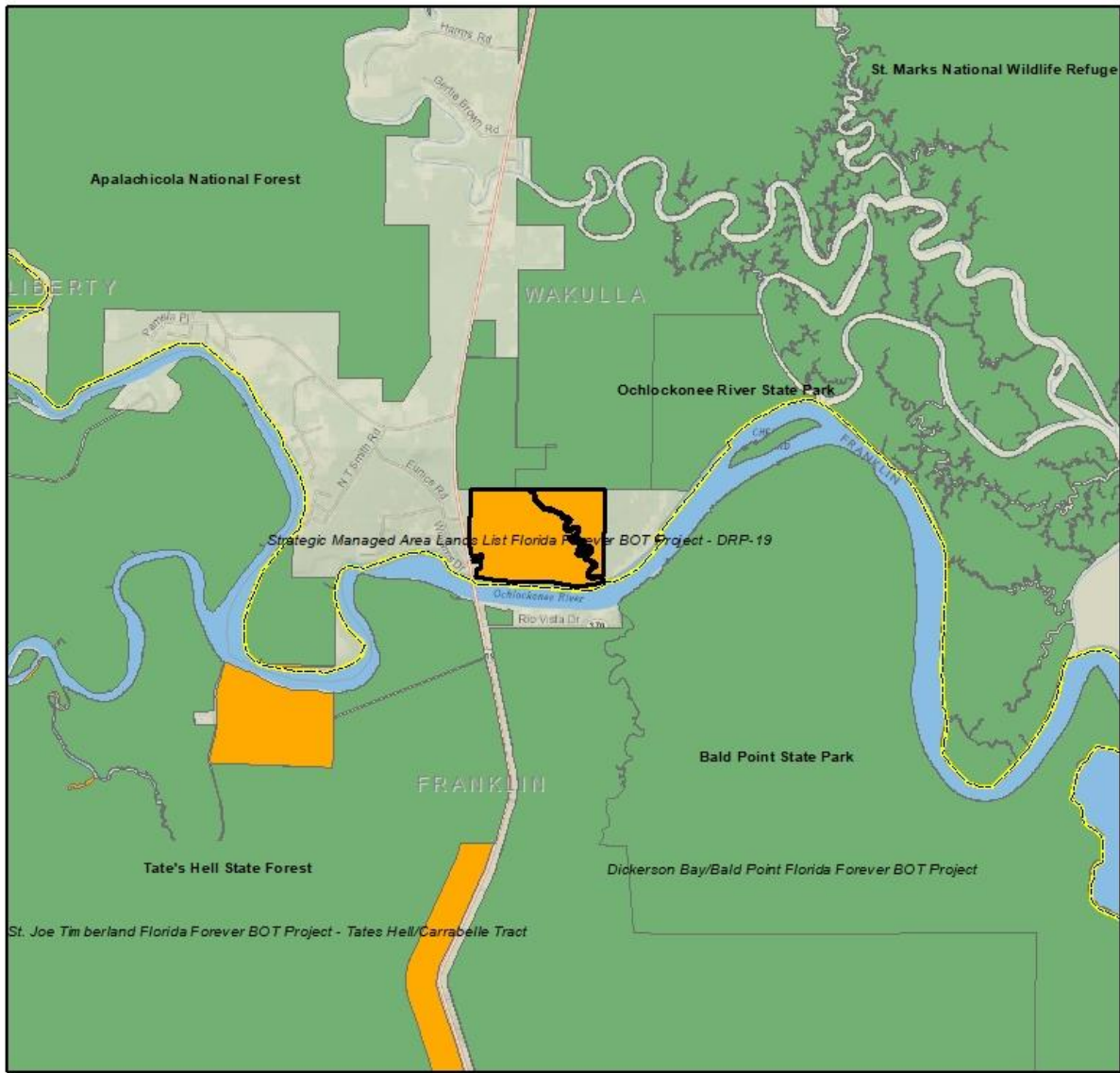


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Florida Landscape Assessment Model





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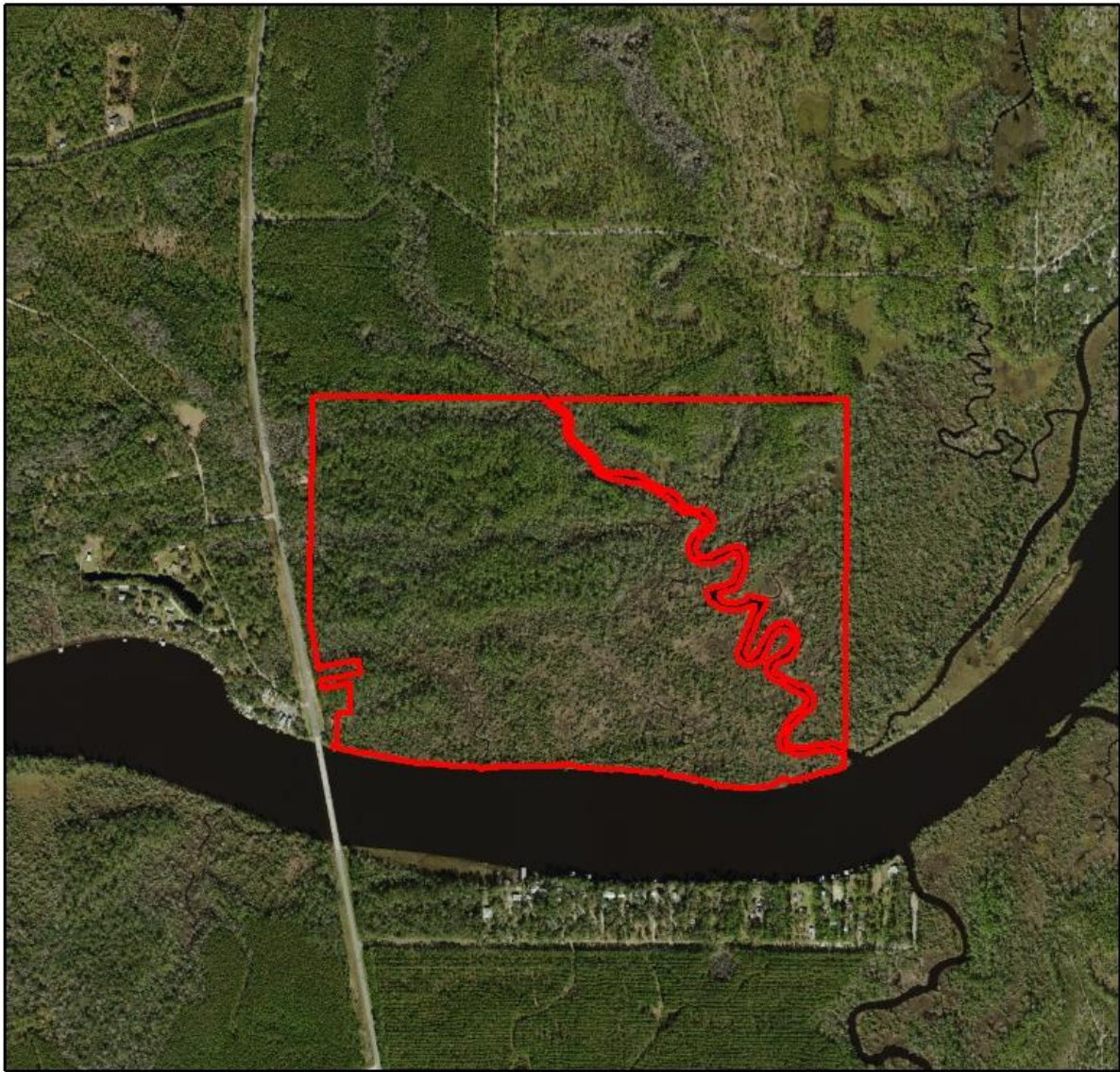


0 0.75 1.5 2.25 3 Miles

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Vicinity Map

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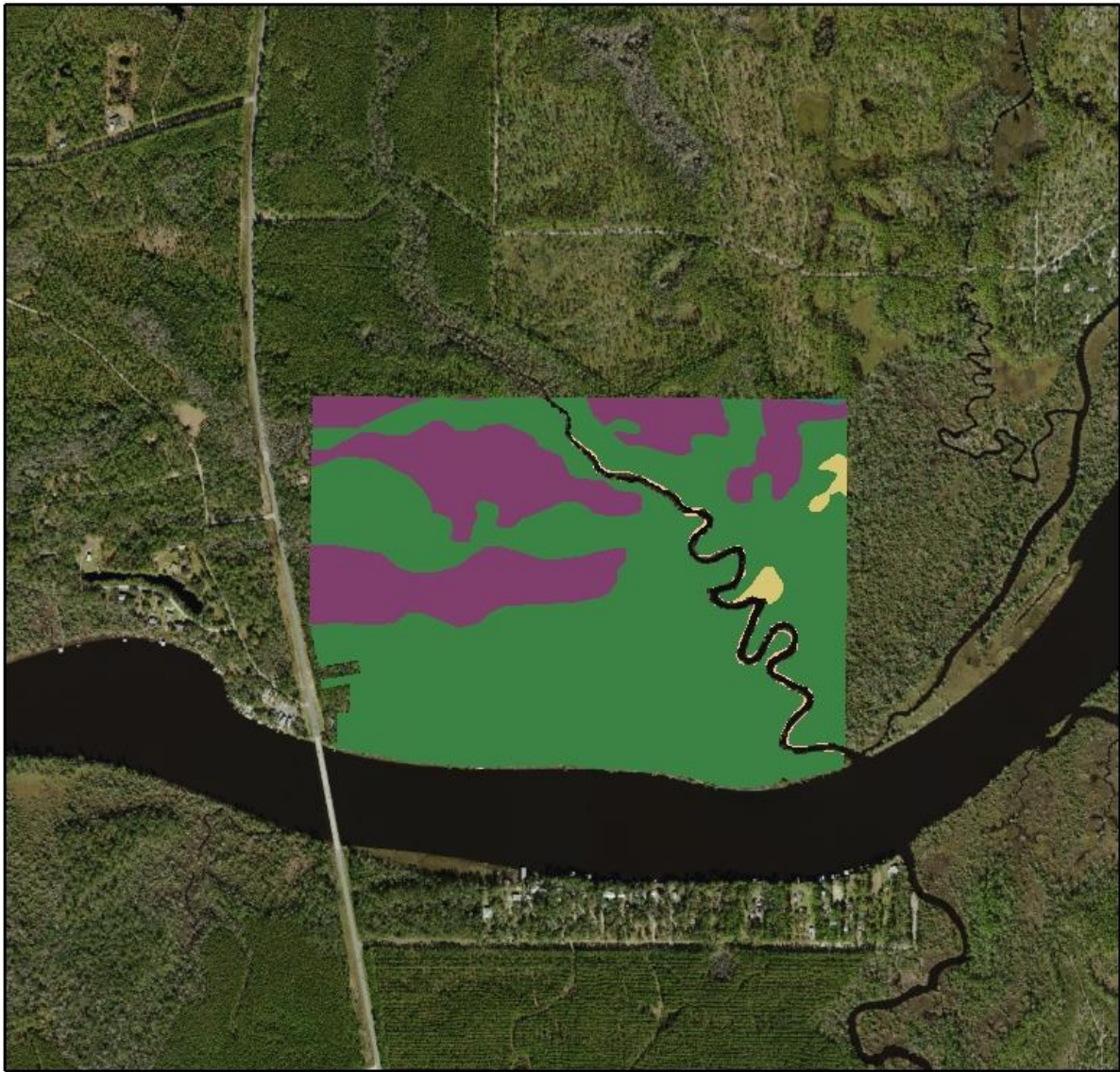
0 0.2 0.4 0.6 0.8 Miles

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Aerial Imagery



Strategic Managed Areas Land List Boundary



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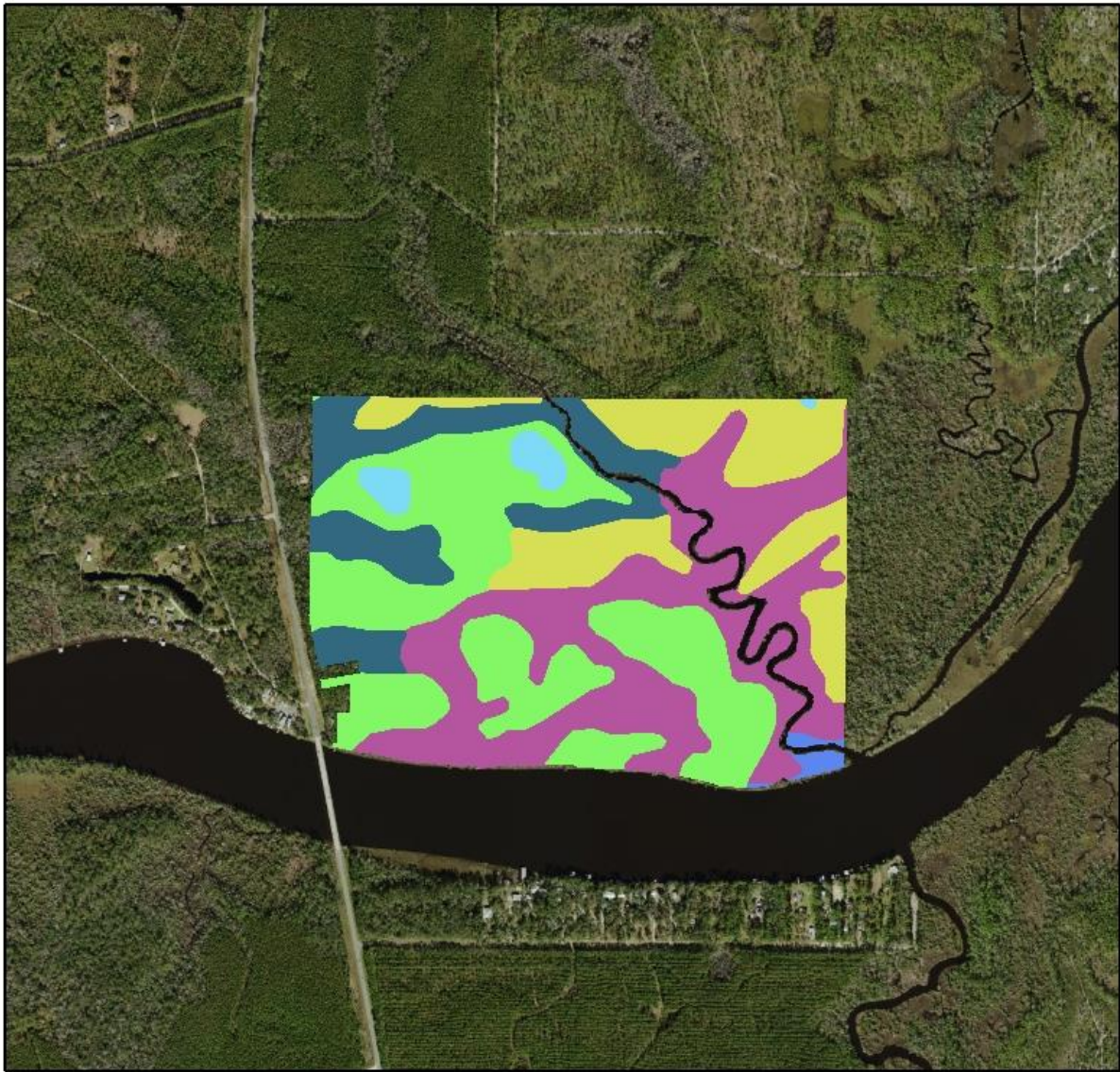


0 0.2 0.4 0.6 0.8 Miles

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Cooperative Land Cover

- Estuarine
- Freshwater Forested Wetlands
- Marshes
- Sandhill
- Wet Flatwoods



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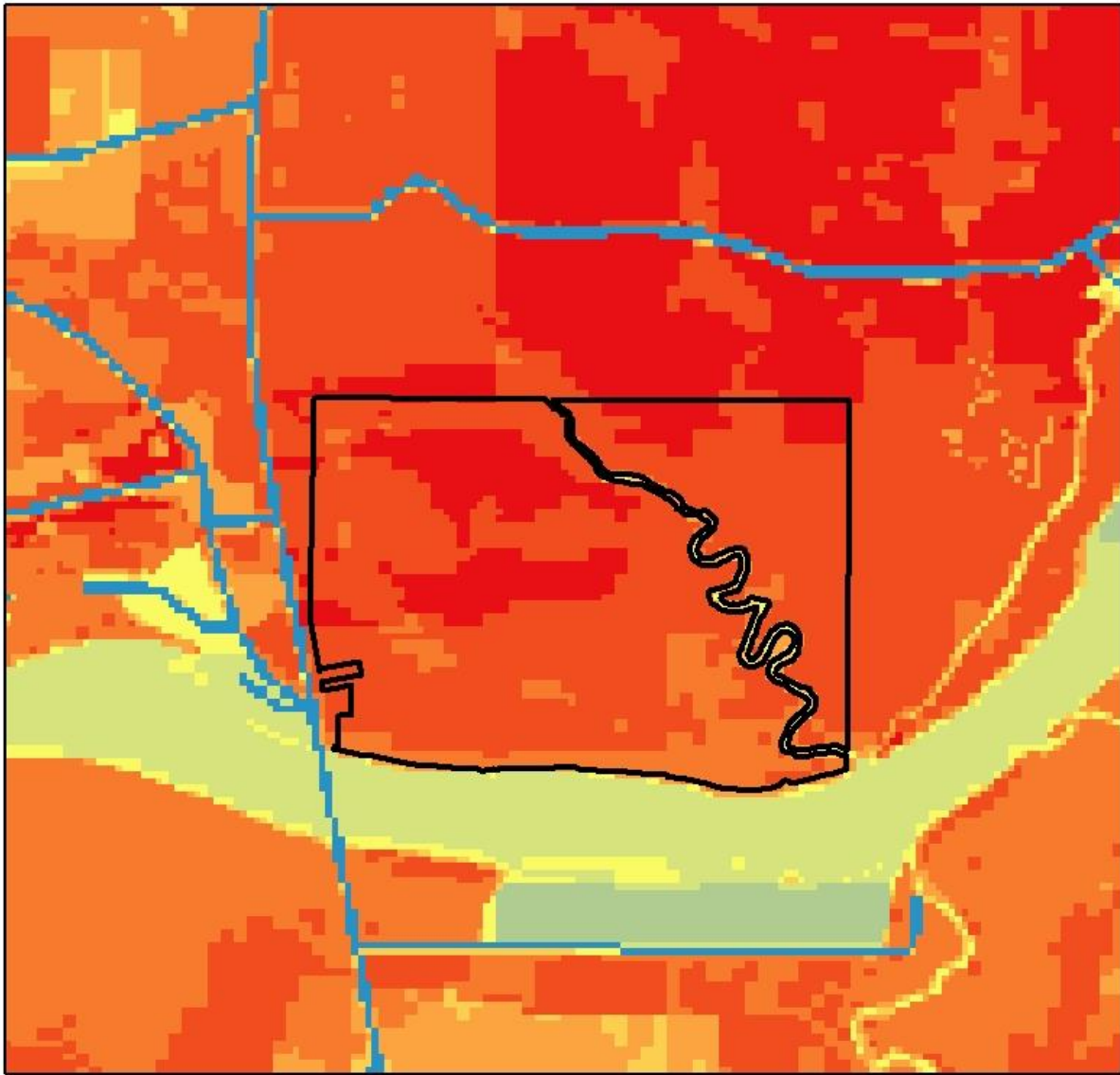


0 0.2 0.4 0.6 0.8 Miles

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Soil Types

 Maurepas muck	 Ridgewood fine sand
 Meggett and Croatan soils	 Scranton sand
 Otela, limestone substratum-Ortega sands	 Shadeville fine sand
 Otela-Alpin fine sands	 Surrency mucky fine sand
 Plummer-Plummer, wet, fine sands	



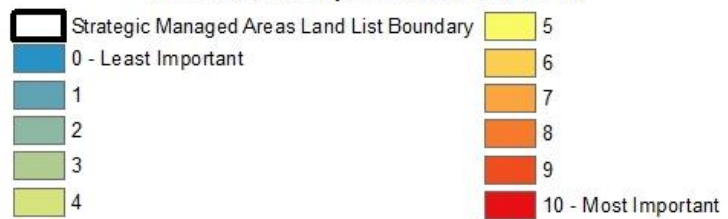
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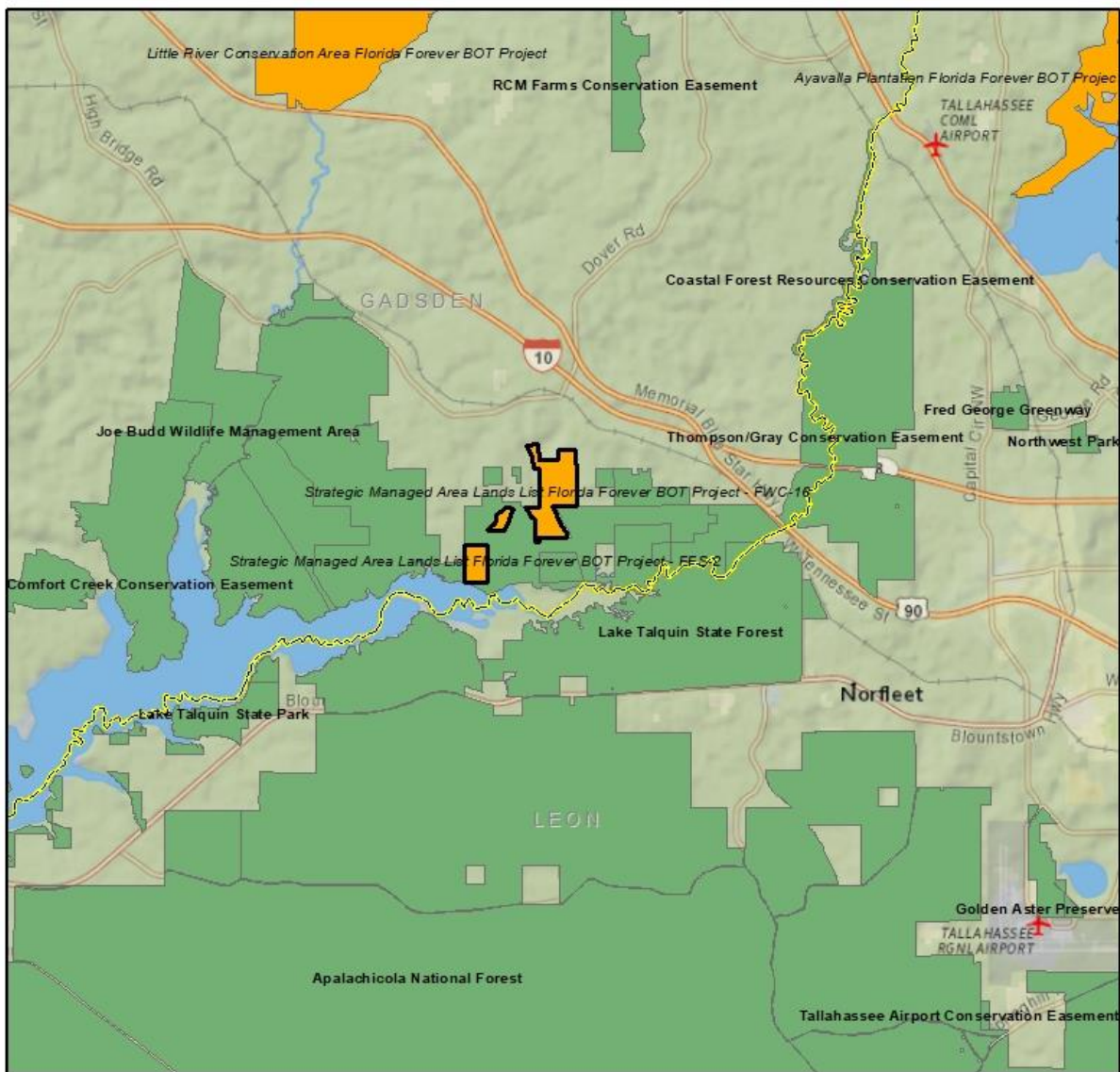


0 0.2 0.4 0.6 0.8 Miles

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Florida Landscape Assessment Model



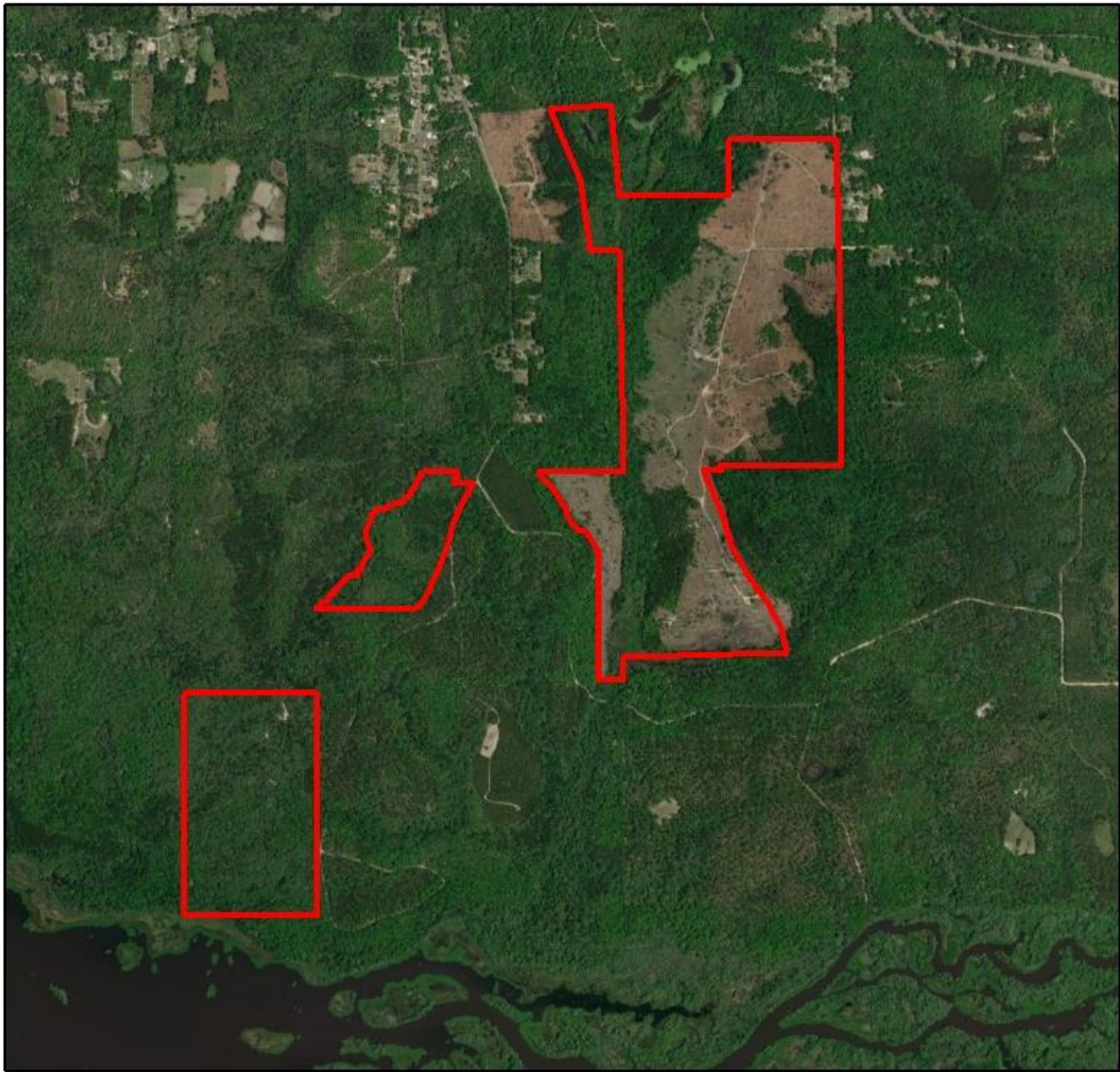


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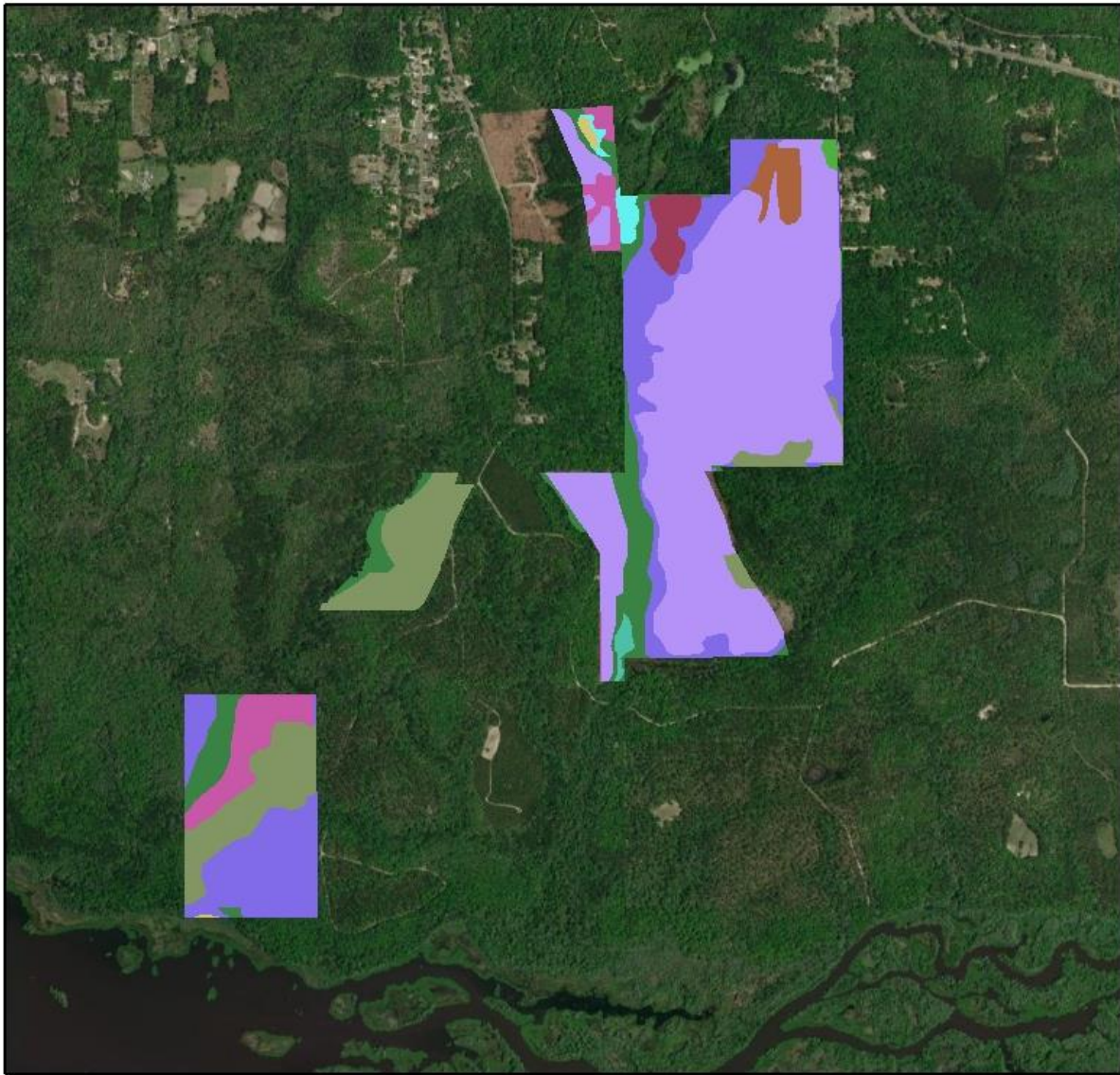


0 0.25 0.5 0.75 1 Miles

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Aerial Imagery

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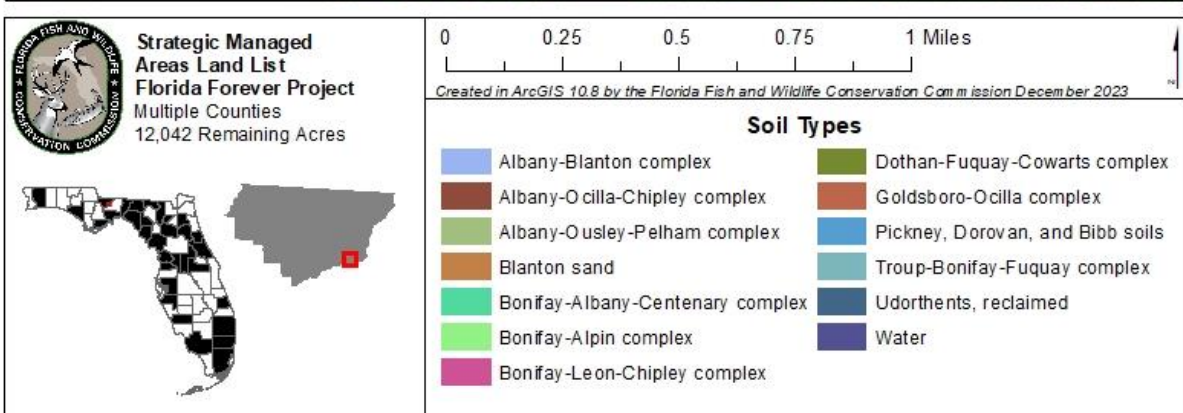
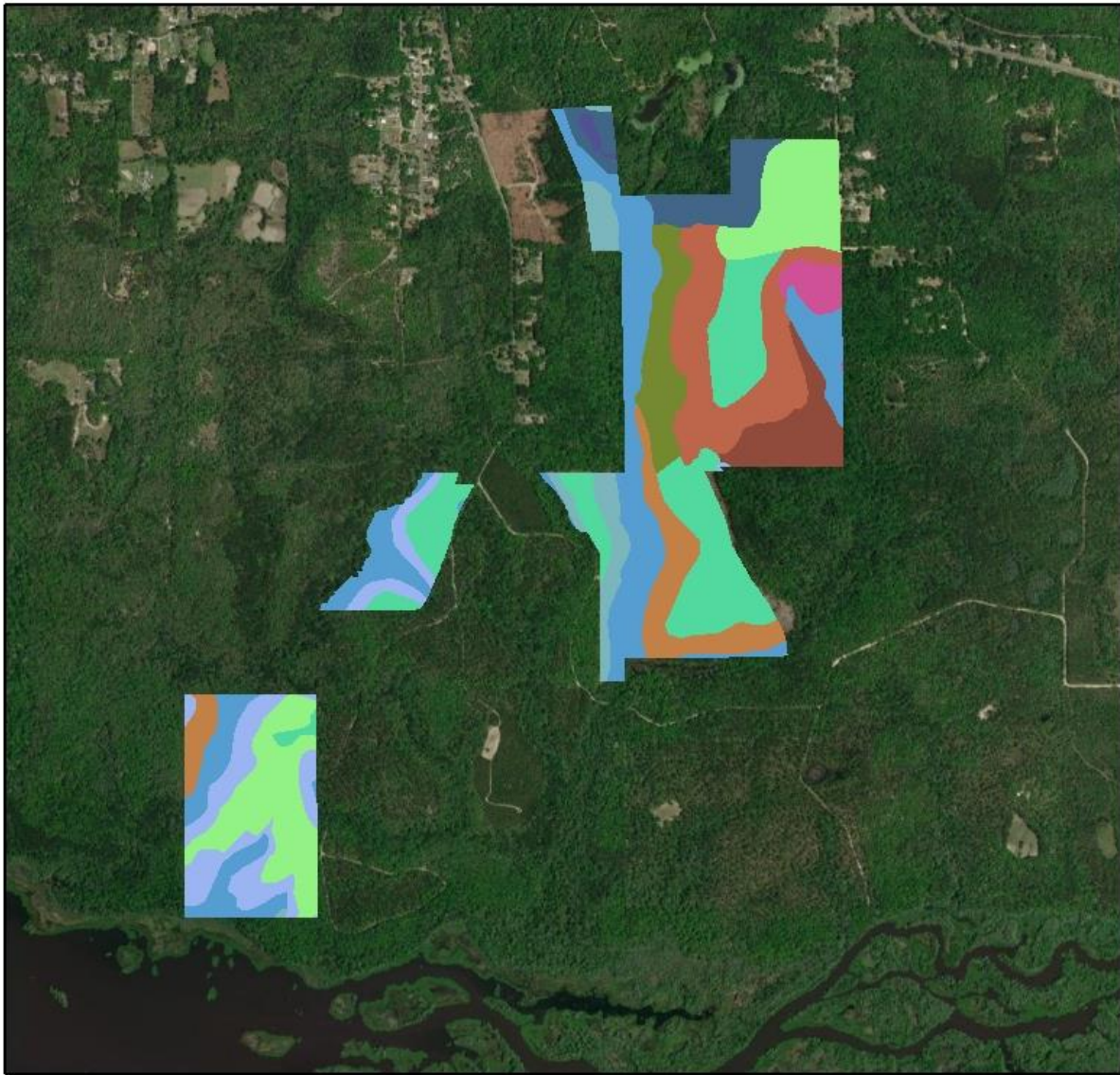


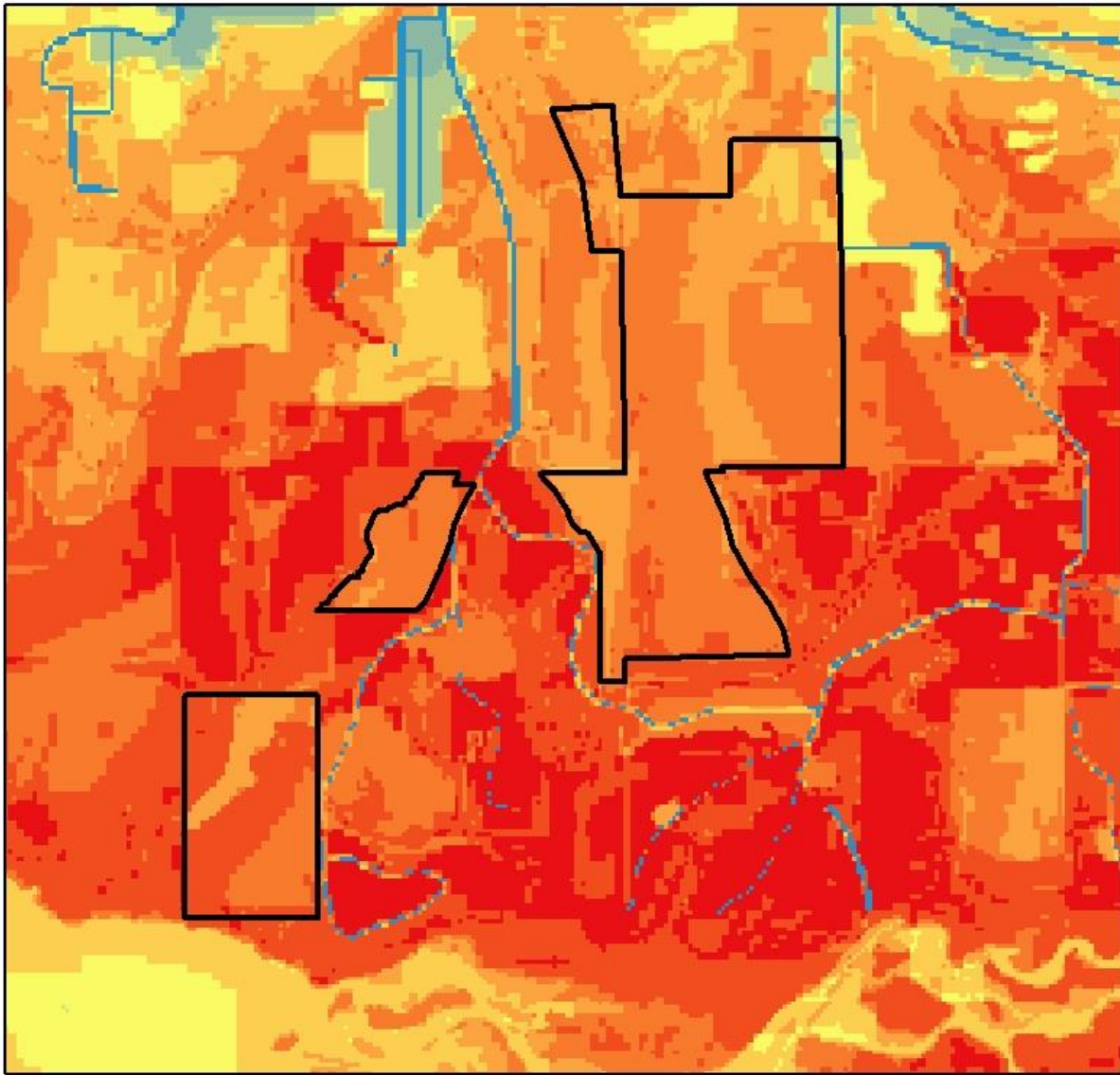
0 0.25 0.5 0.75 1 Miles

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Cooperative Land Cover

Floodplain Swamp	Prairies and Bogs
Freshwater Forested Wetlands	Shrub and Brushland
High Intensity Urban	Transportation
High Pine and Scrub	Tree Plantations
Marshes	Upland Hardwood Forest
Mixed Hardwood-Coniferous	Upland Pine





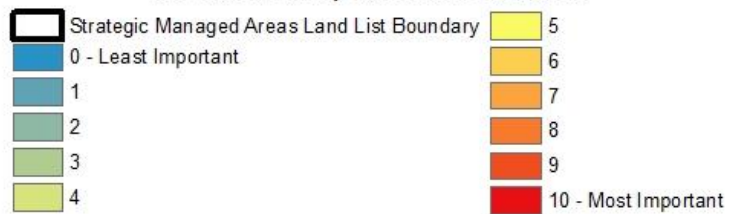
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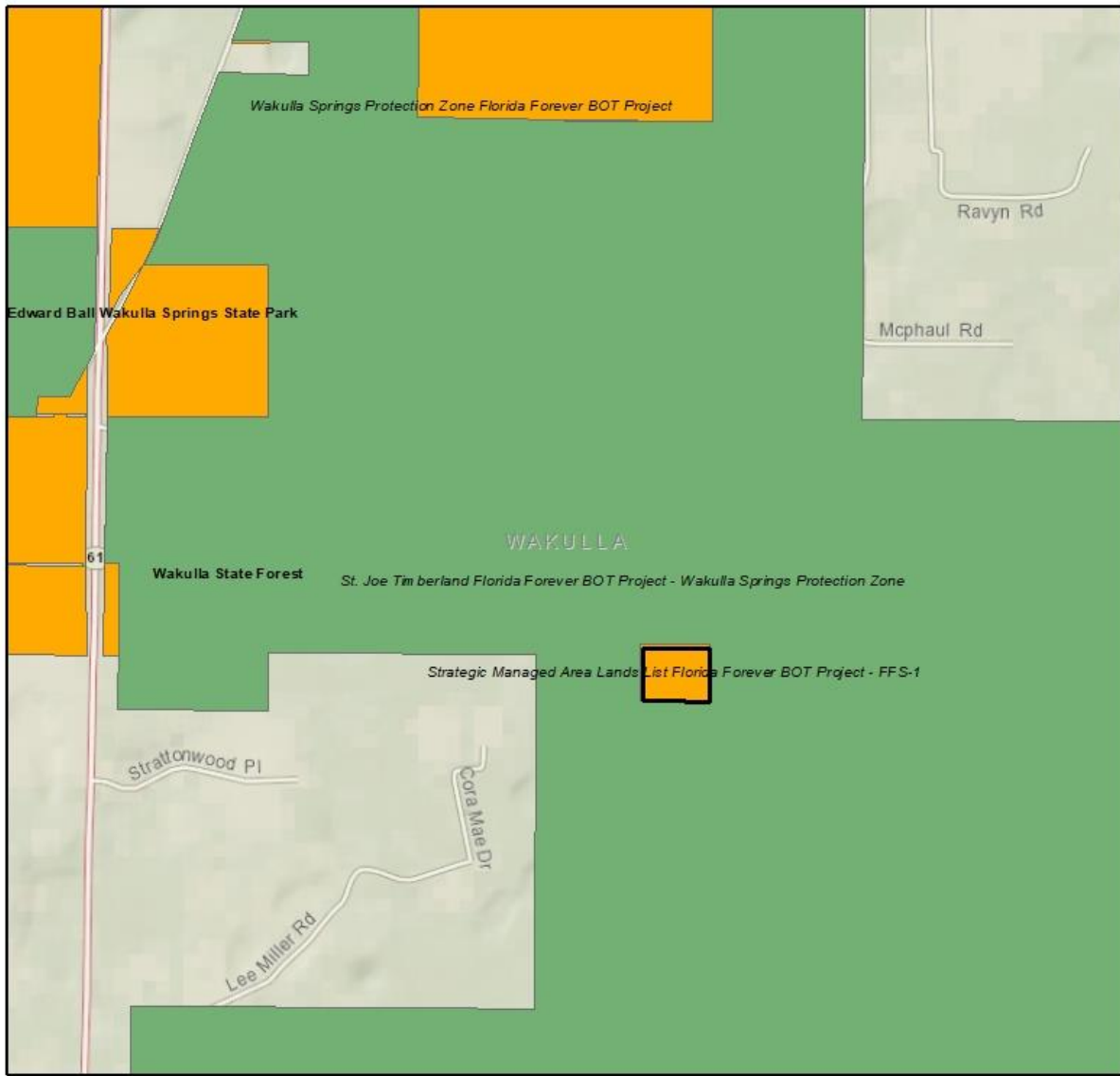


0 0.25 0.5 0.75 1 Miles

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Florida Landscape Assessment Model





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0 0.2 0.4 0.6 0.8 Miles

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Vicinity Map

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-  Florida Forever Projects



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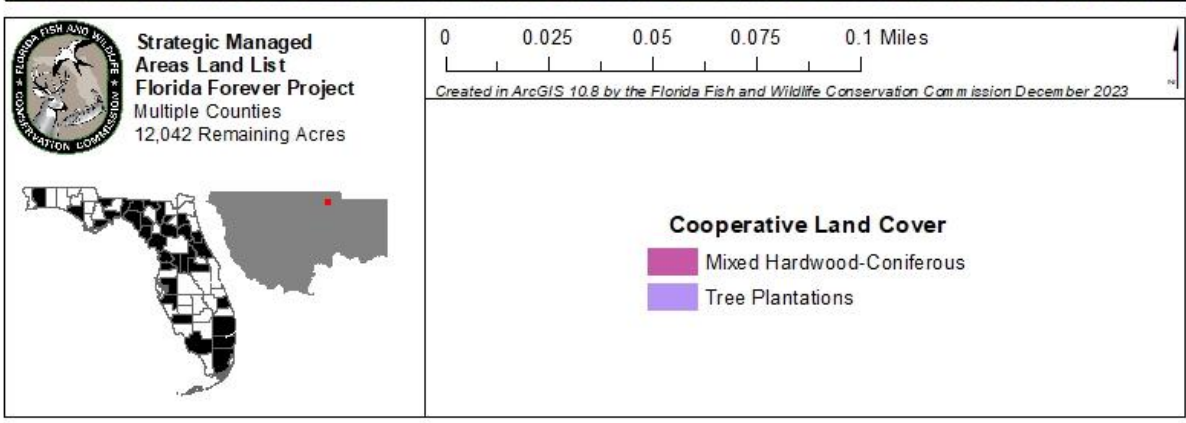


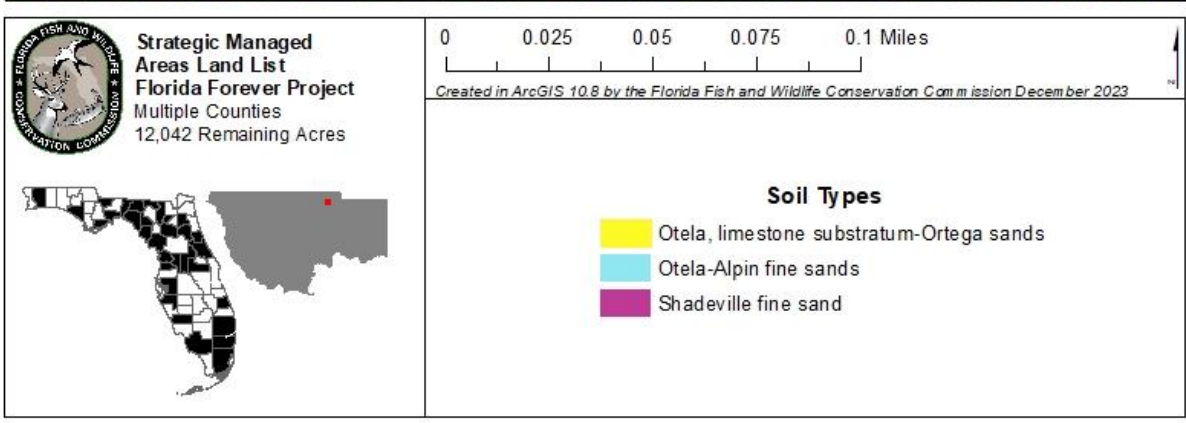
0 0.025 0.05 0.075 0.1 Miles

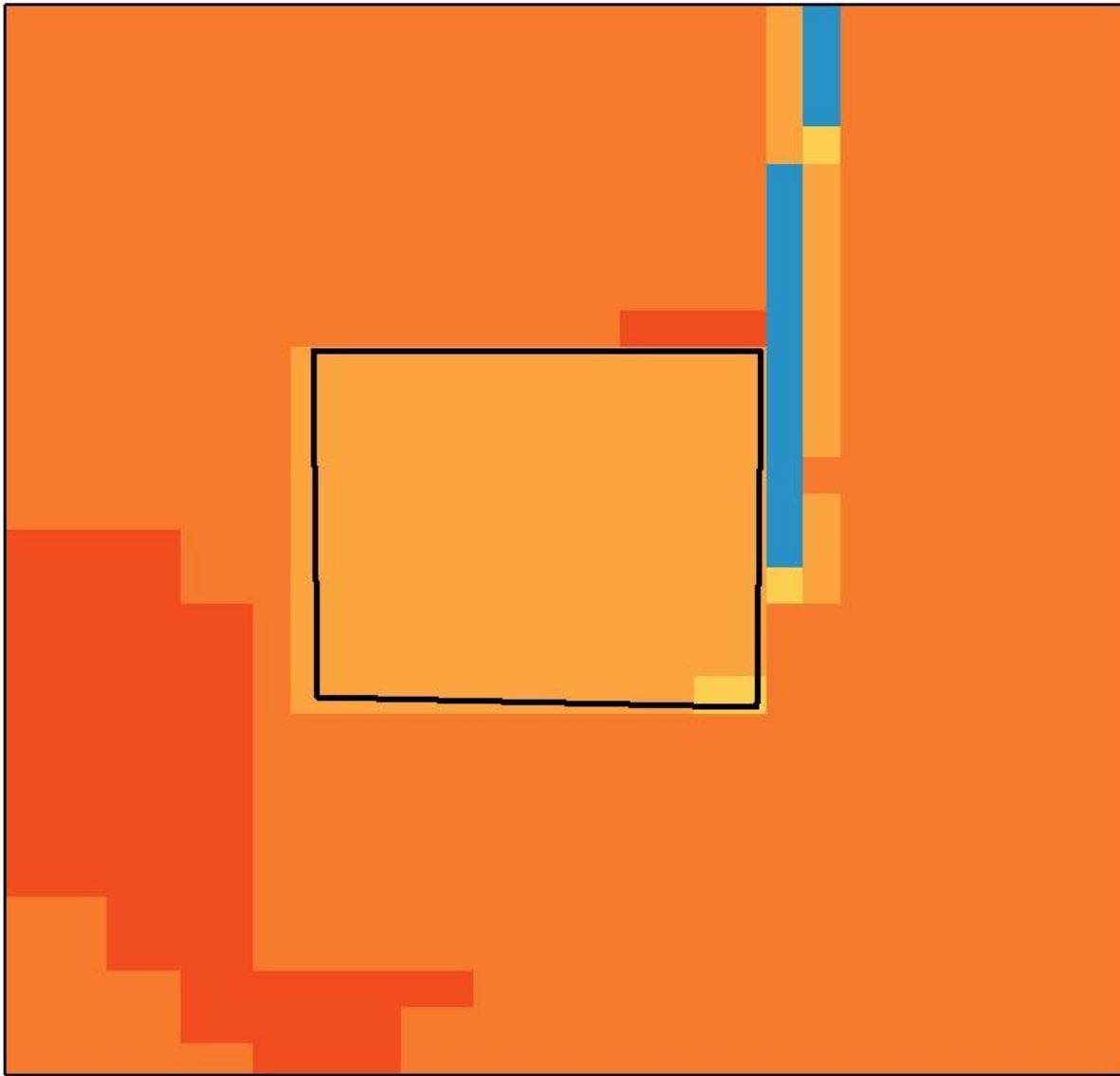
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Aerial Imagery

 Strategic Managed Areas Land List Boundary







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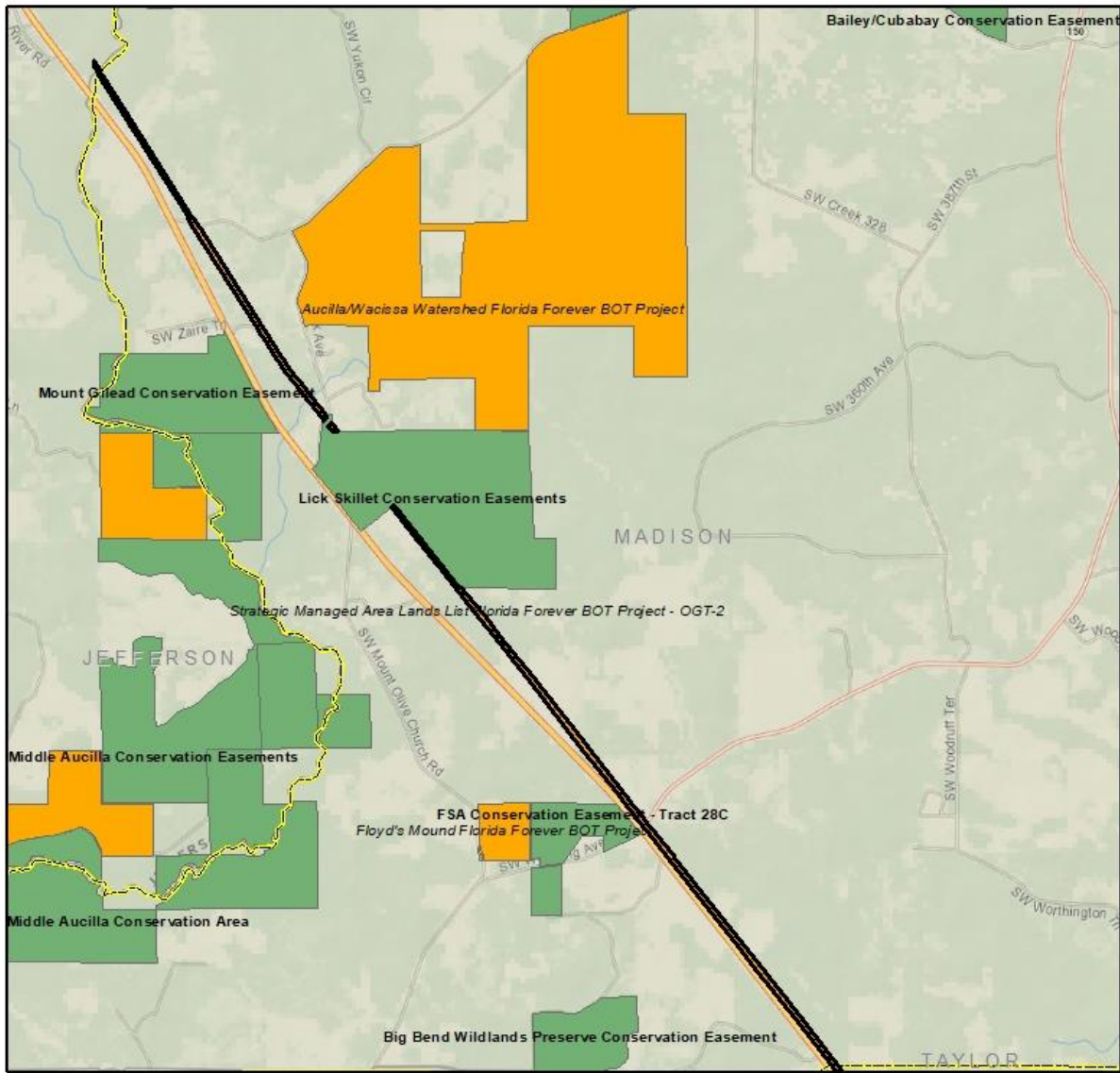


0 0.025 0.05 0.075 0.1 Miles

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0 0.5 1 1.5 2 Miles

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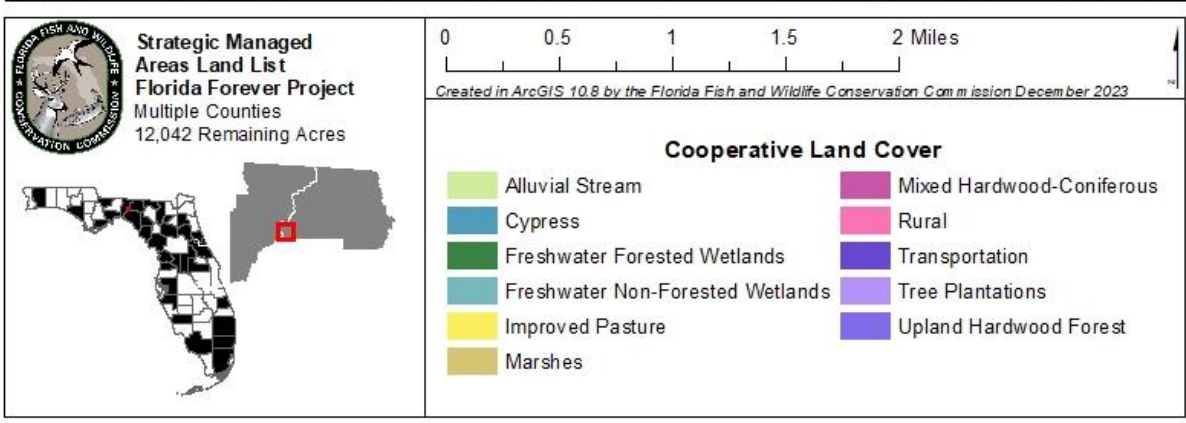
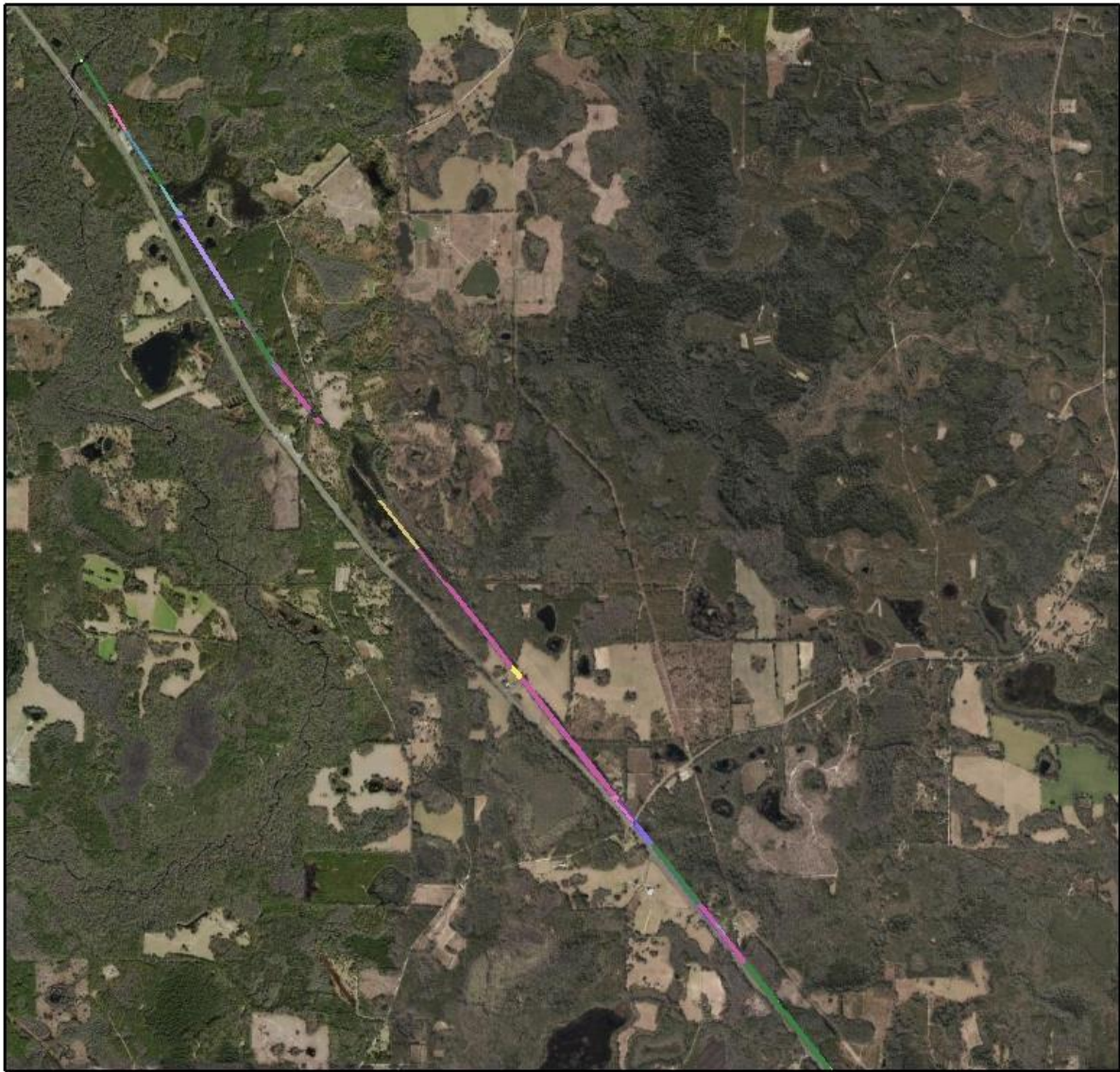


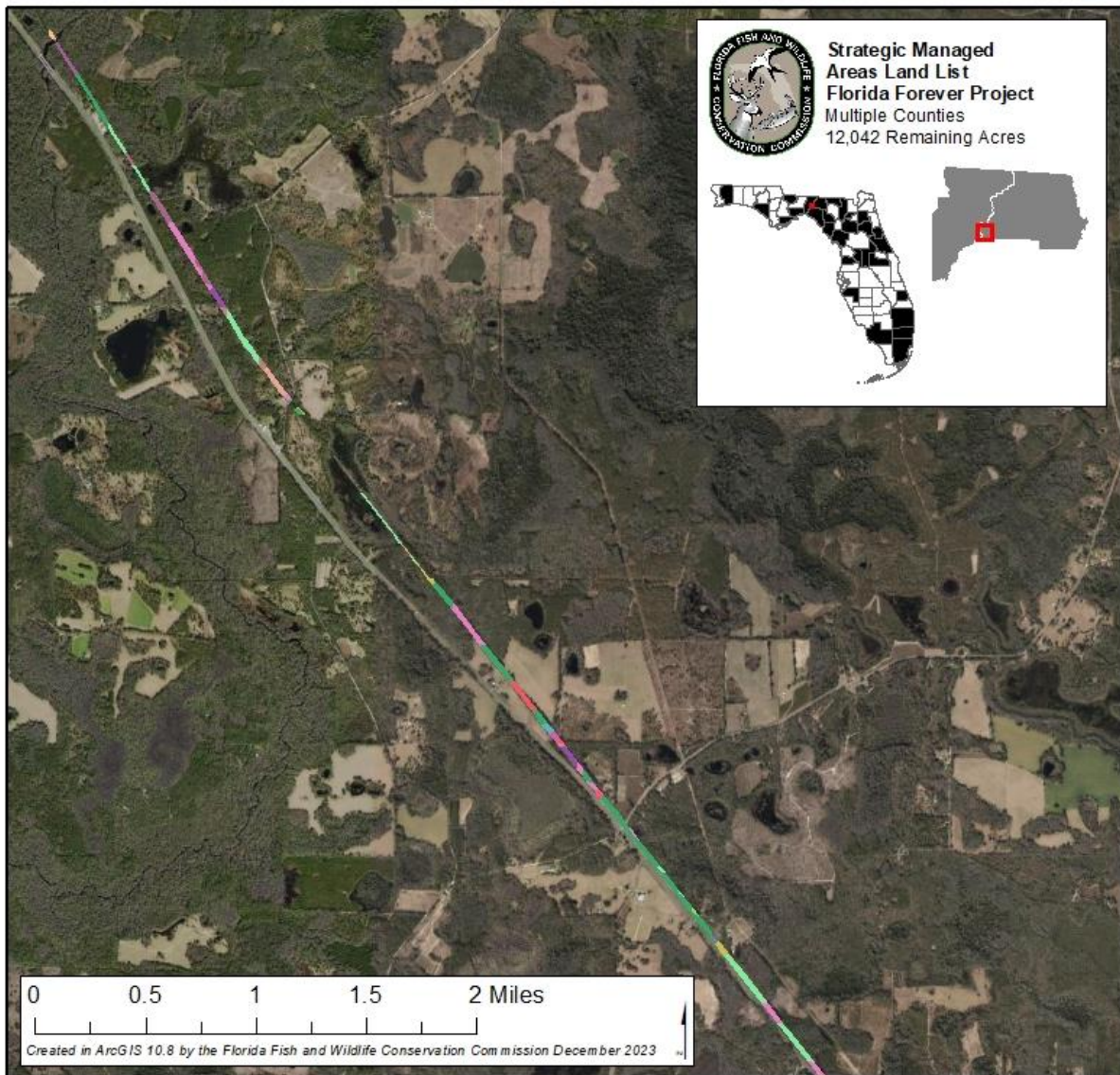
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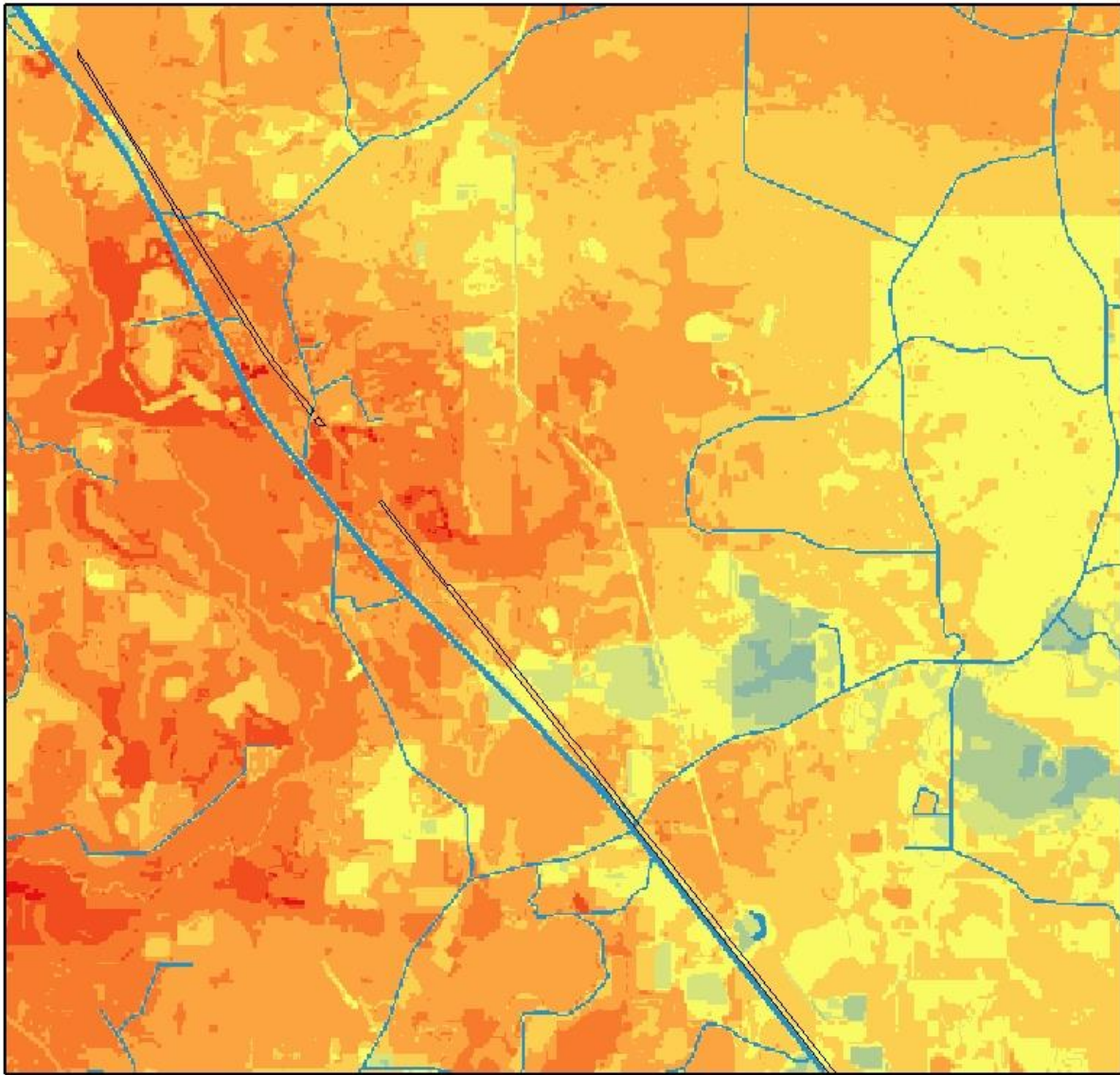
Aerial Imagery

 Strategic Managed Areas Land List Boundary





Soil Types	
 Alaga loamy sand	 Ocilla sand
 Alaga loamy sand, moderately wet	 Orangeburg loamy sand
 Albany sand	 Plummer and Surrency soils, depressional
 Blanton sand	 Plummer fine sand
 Chipley fine sand	 Plummer sand
 Dorovan and Pamlico soils, depressional	 Sapelo-Sapelo, wet, sand
 Lovett sand	 Surrency, Plummer, and Cantey soils
 Lucy sand	



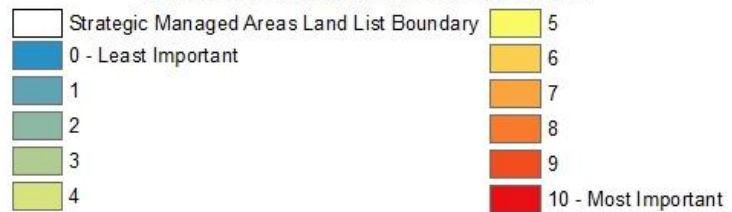
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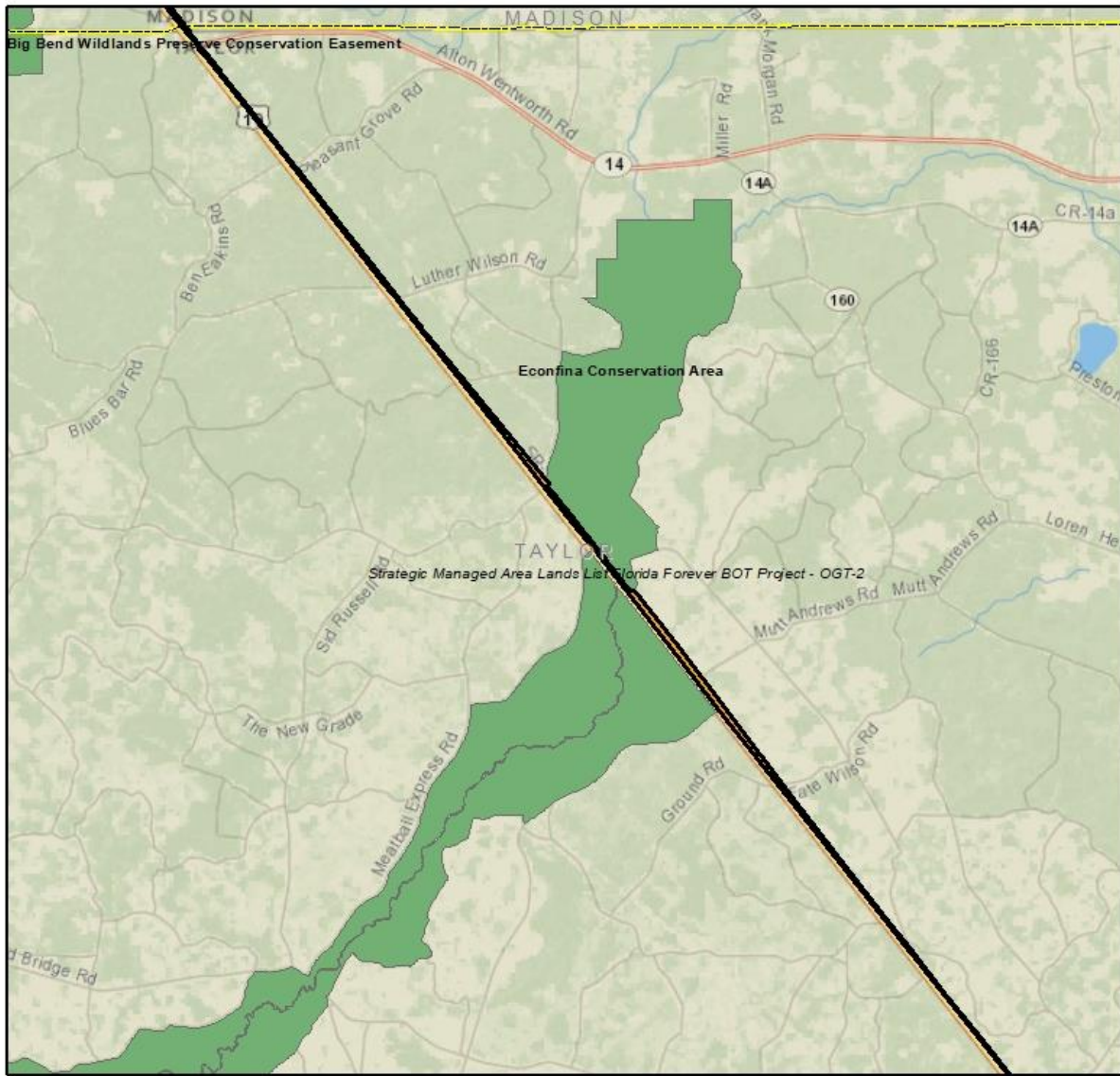


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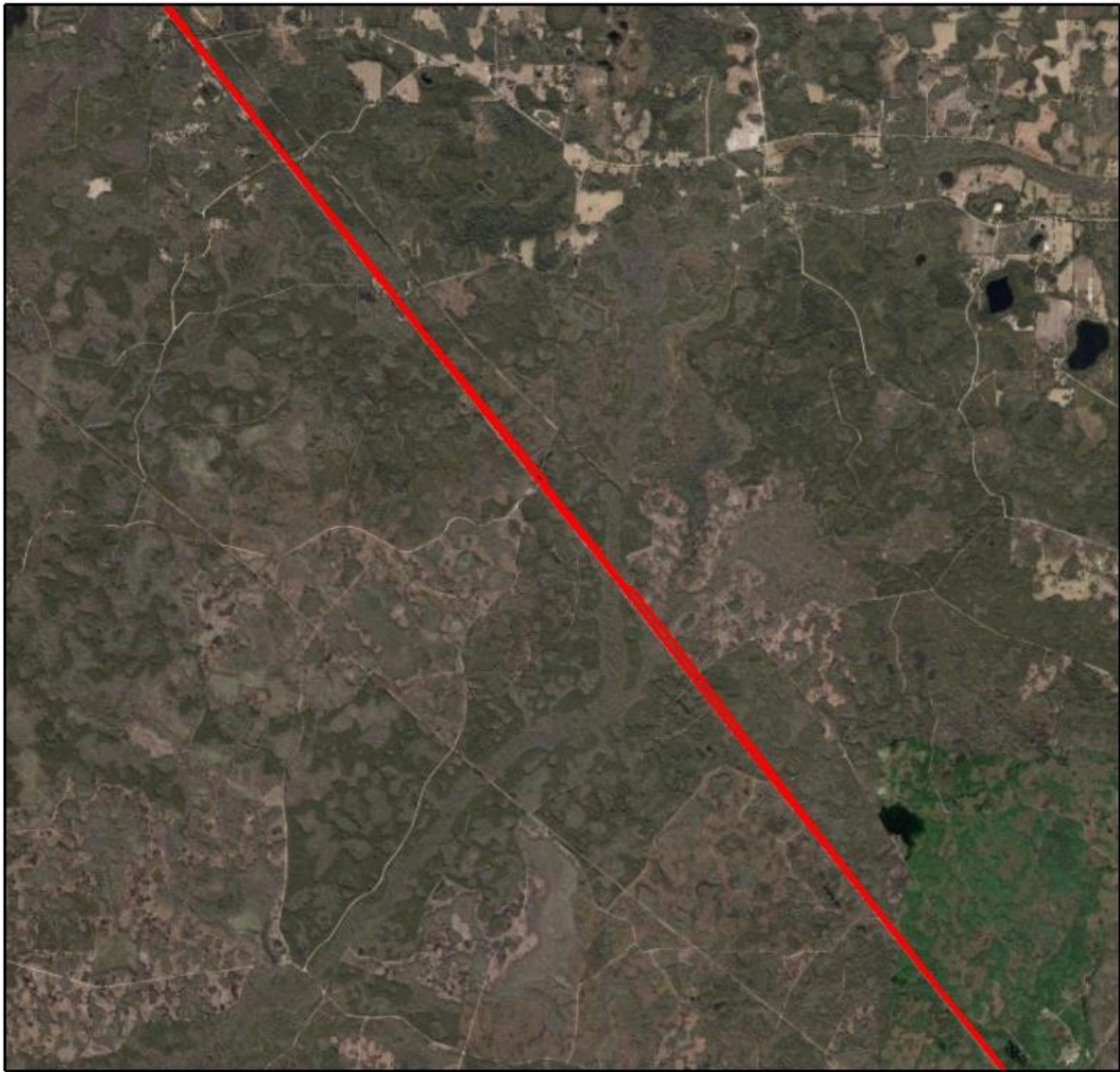
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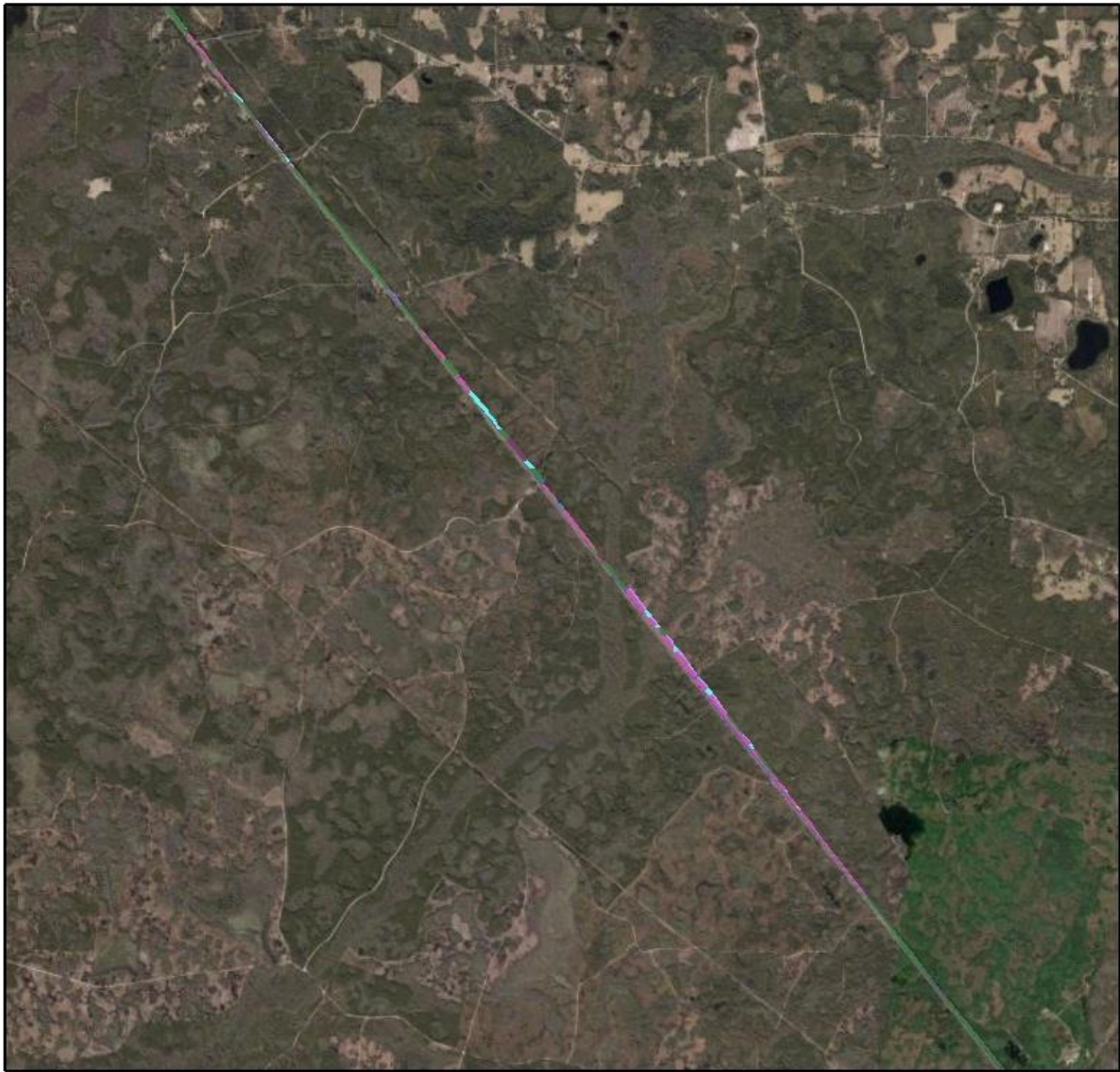
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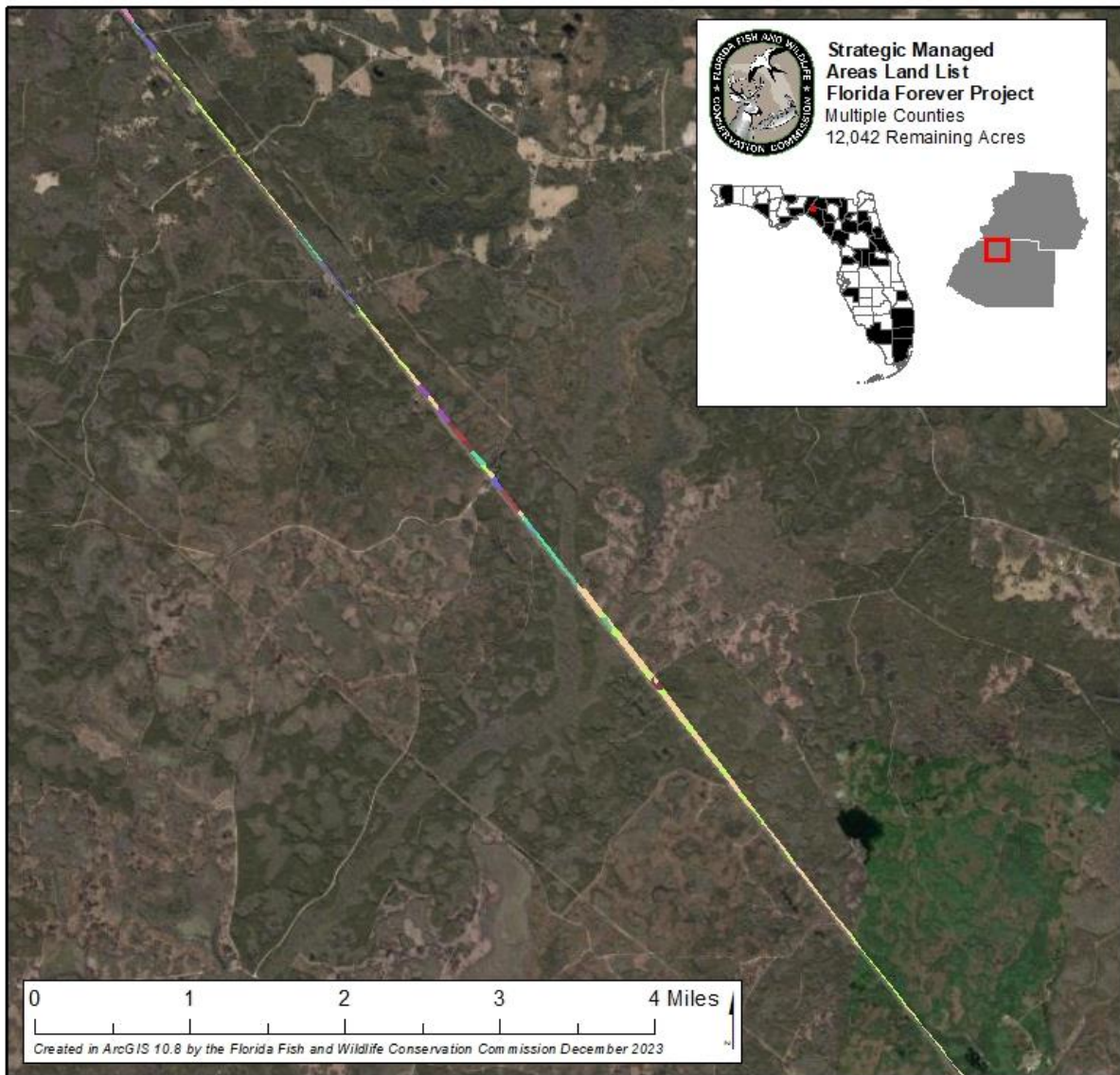


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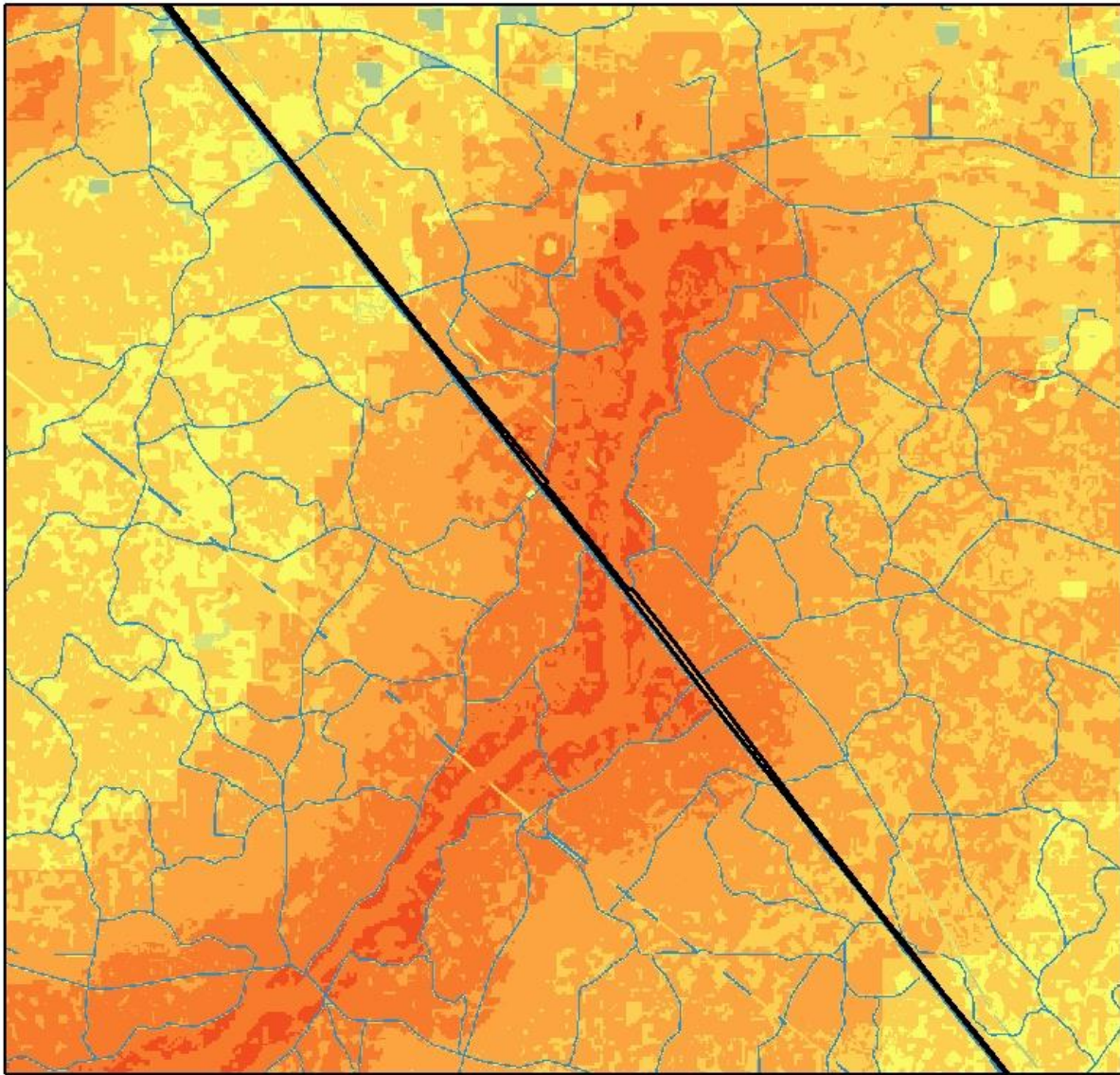


Cooperative Land Cover

Basin Swamp	Prairies and Bogs
Dome Swamp	Transportation
Freshwater Forested Wetlands	Tree Plantations
Marshes	Upland Hardwood Forest
Mixed Hardwood-Coniferous	Wet Flatwoods



Soil Types	
 Chipley fine sand	 Plummer-Plummer, wet, fine sands
 Dorovan and Pamlico soils, depressional	 Sapelo fine sand
 Albany sand	 Sapelo fine sand, wet
 Chipley sand	 Surrency, Starke, and Croatan soils, depressional
 Clara and Bodiford soils	 Tooles and Meadowbrook soils, depressional
 Dorovan and Pamlico soils, depressional	 Water
 Leon fine sand	 Wesconnett, Evergreen and Pamlico soils
 Otela-Ortega-Lutterloh complex	

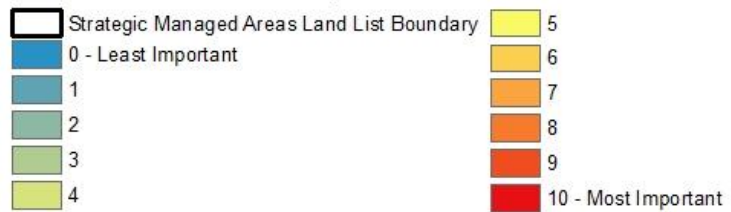


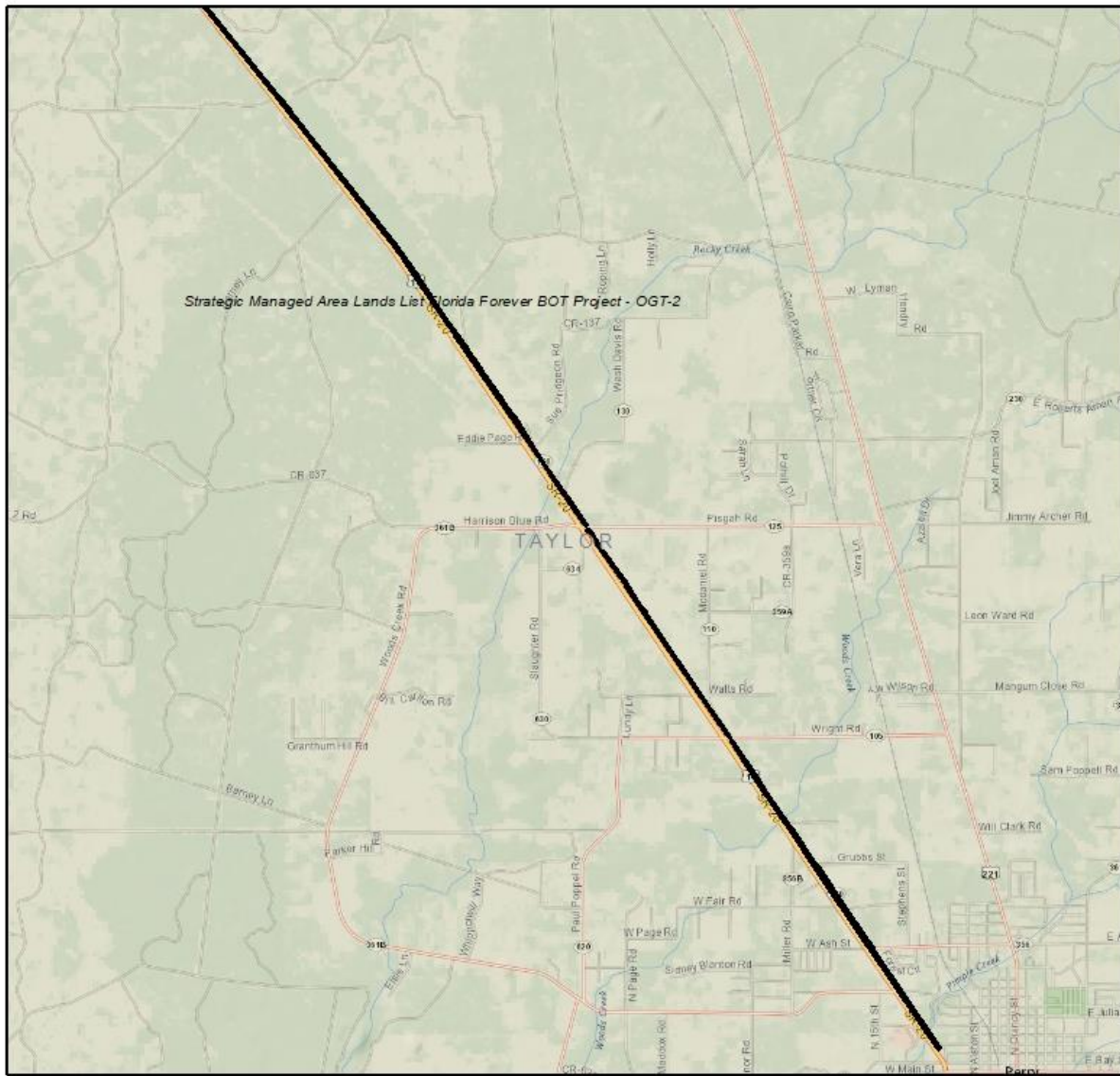
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0 0.75 1.5 2.25 3 Miles

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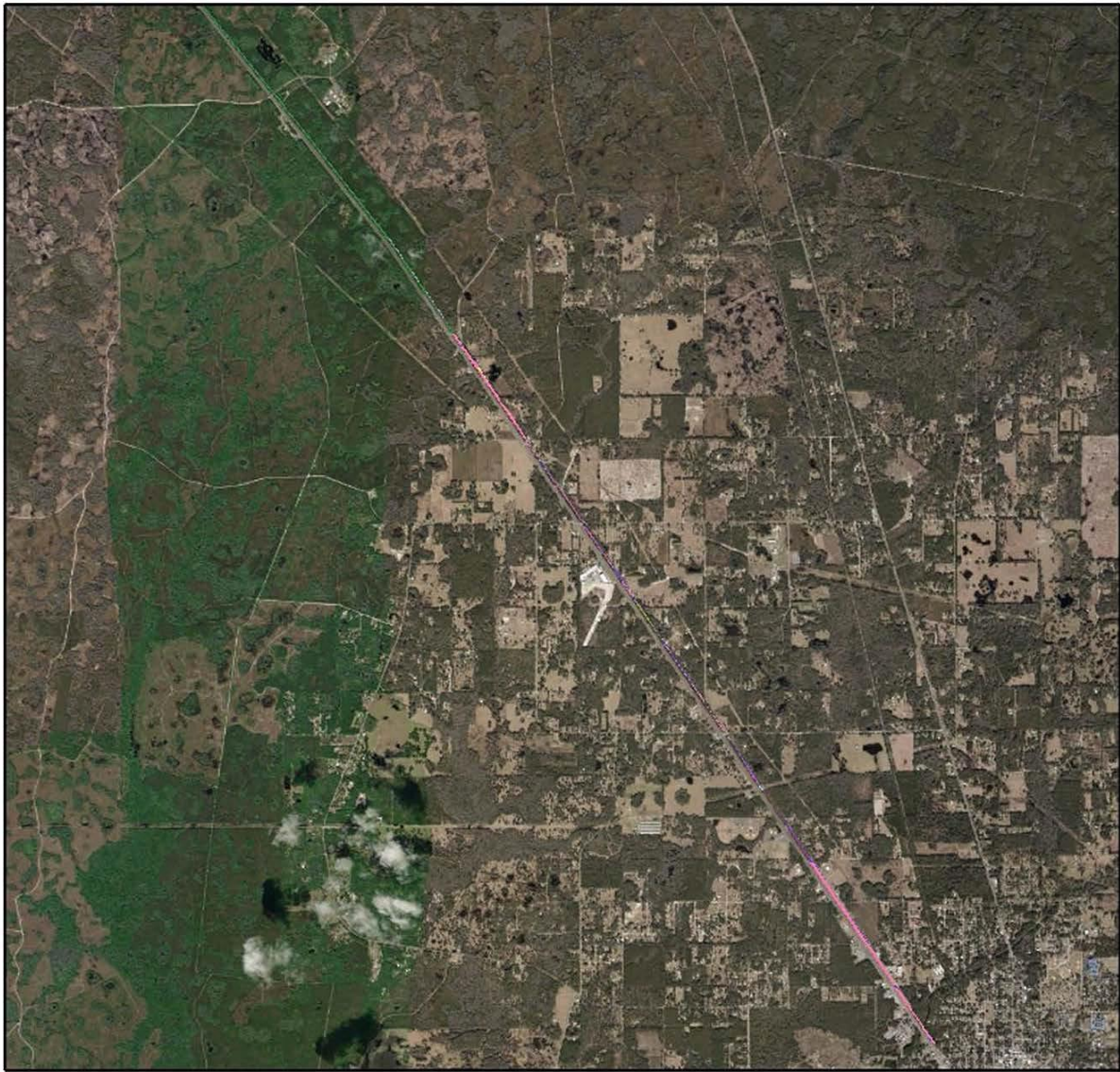


0 0.75 1.5 2.25 3 Miles

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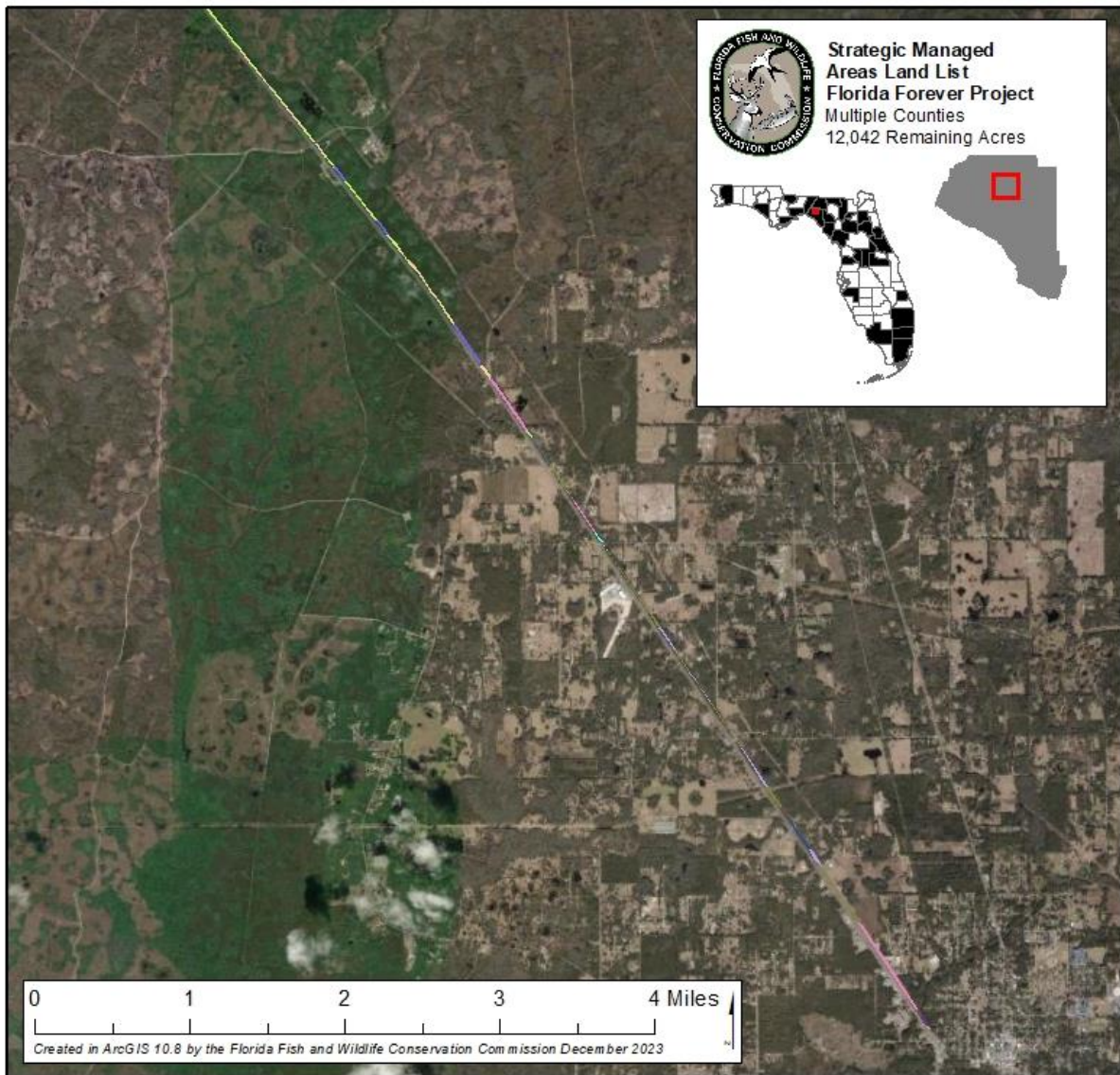


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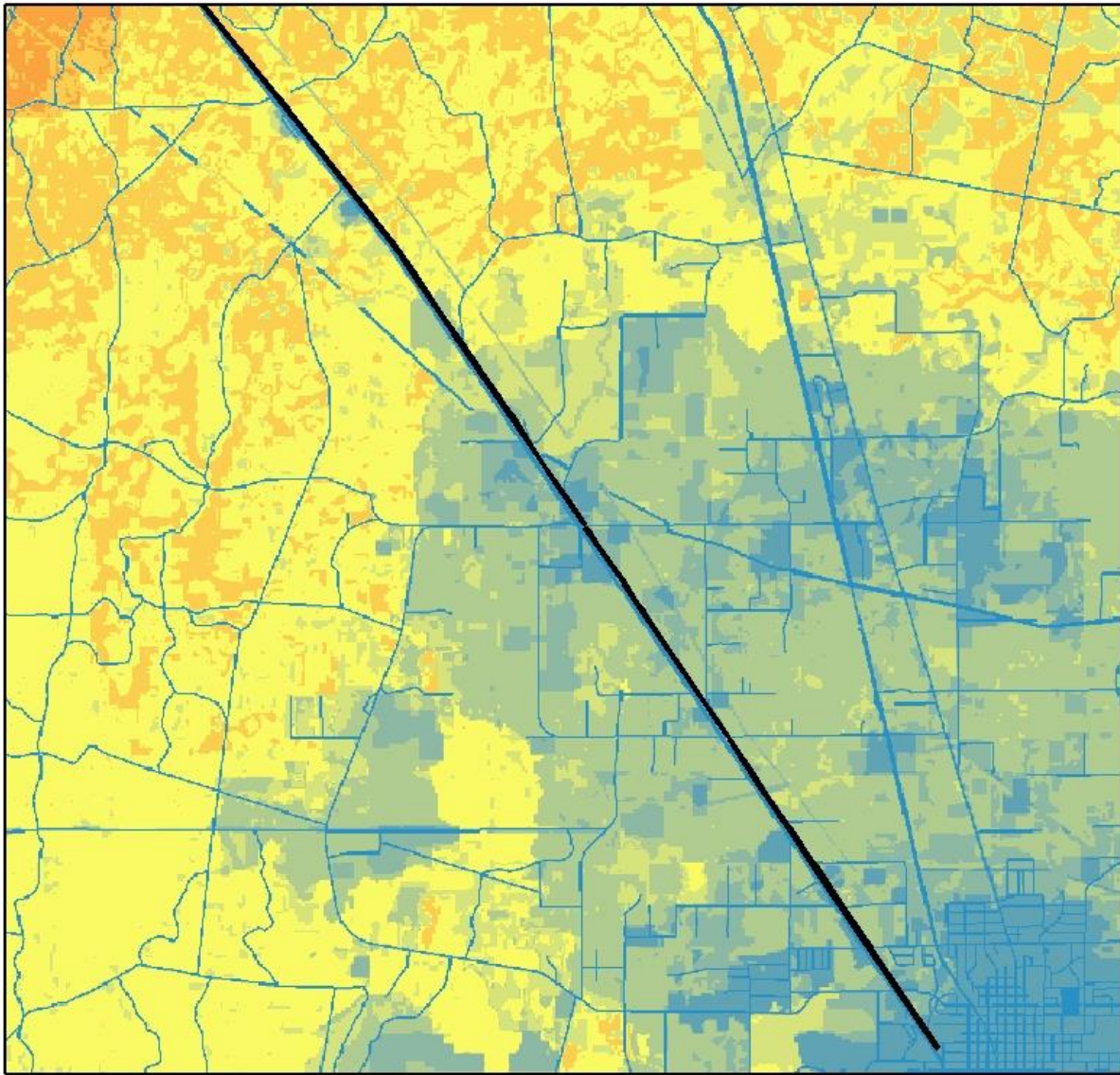
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Cooperative Land Cover

Alluvial Stream	Mixed Hardwood-Coniferous
Freshwater Forested Wetlands	Rural
High Intensity Urban	Transportation
High Pine and Scrub	Tree Plantations
Improved Pasture	Upland Hardwood Forest
Mesic Hammock	Utilities



Soil Types	
 Albany sand	 Ortega fine sand
 Albany-Surrency, depressionnal, complex	 Otela-Ortega-Lutterloh complex
 Chipley-Lynn Haven, depressionnal-Boulogne complex	 Plummer-Plummer, wet, fine sands
 Clara and Osier fine sands	 Sapelo fine sand
 Hurricane fine sand	 Surrency, Starke, and Croatan soils, depressionnal
 Lutterloh-Ridgewood complex	 Tooles-Nuttall complex
 Ocilla sand	



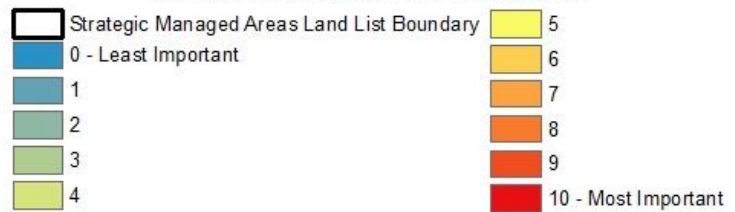
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

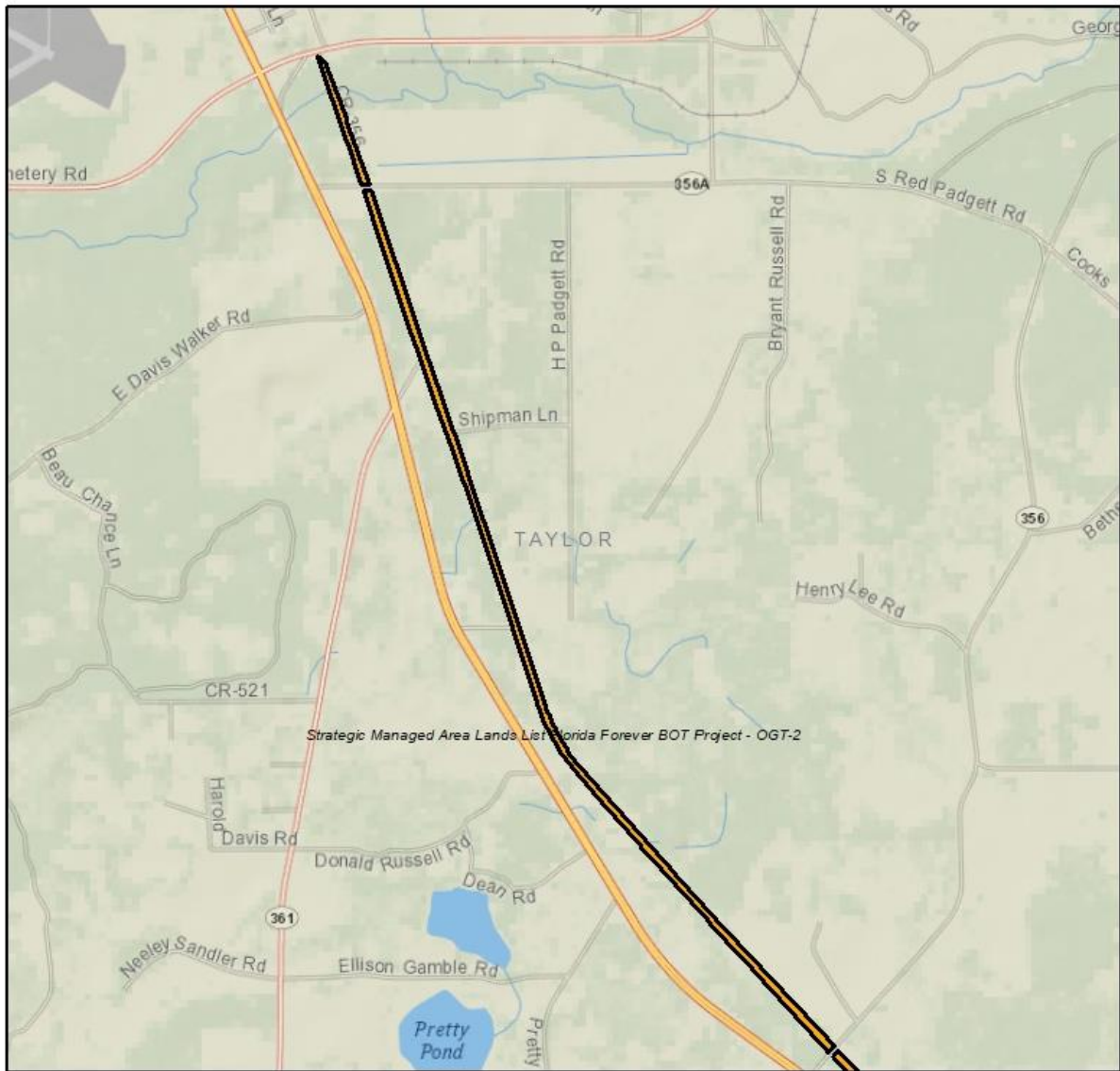


0 0.75 1.5 2.25 3 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

	Alluvial Stream		Rural
	Freshwater Forested Wetlands		Shrub and Brushland
	High Pine and Scrub		Transportation
	Marshes		Tree Plantations
	Mixed Hardwood-Coniferous		Utilities
	Prairies and Bogs		



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

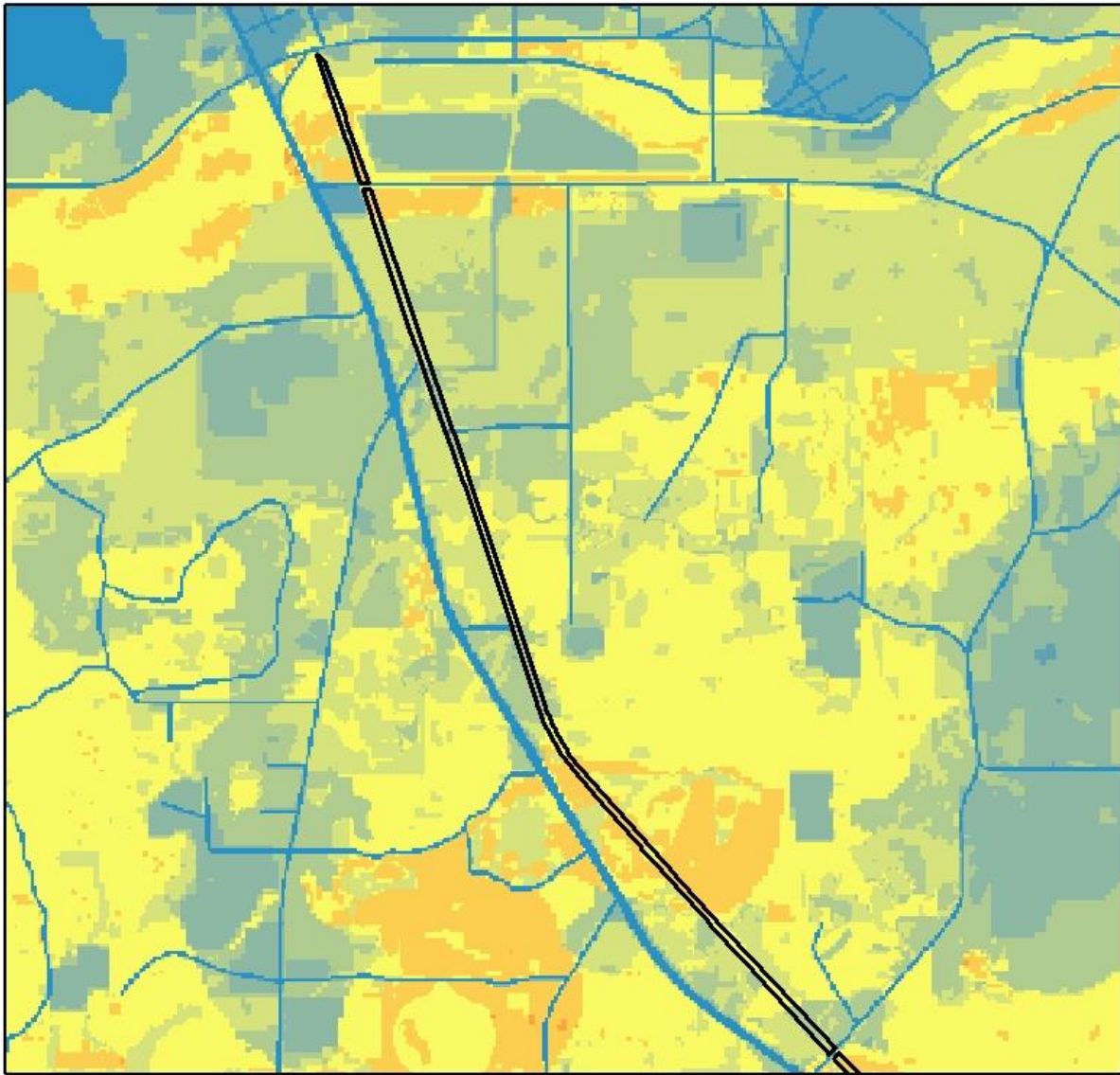


0 0.5 1 1.5 2 Miles

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Soil Types

- Chipley sand
- Chipley-Lynn Haven, depressional-Boulogne complex
- Kershaw fine sand
- Ortega fine sand
- Ridgewood fine sand
- Tooles, Meadowbrook, and Wekiva soils
- Wesconnett, Evergreen and Pamlico soils



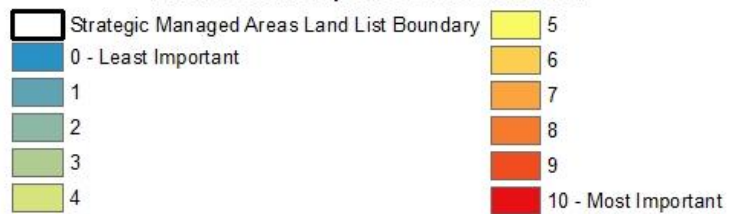
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

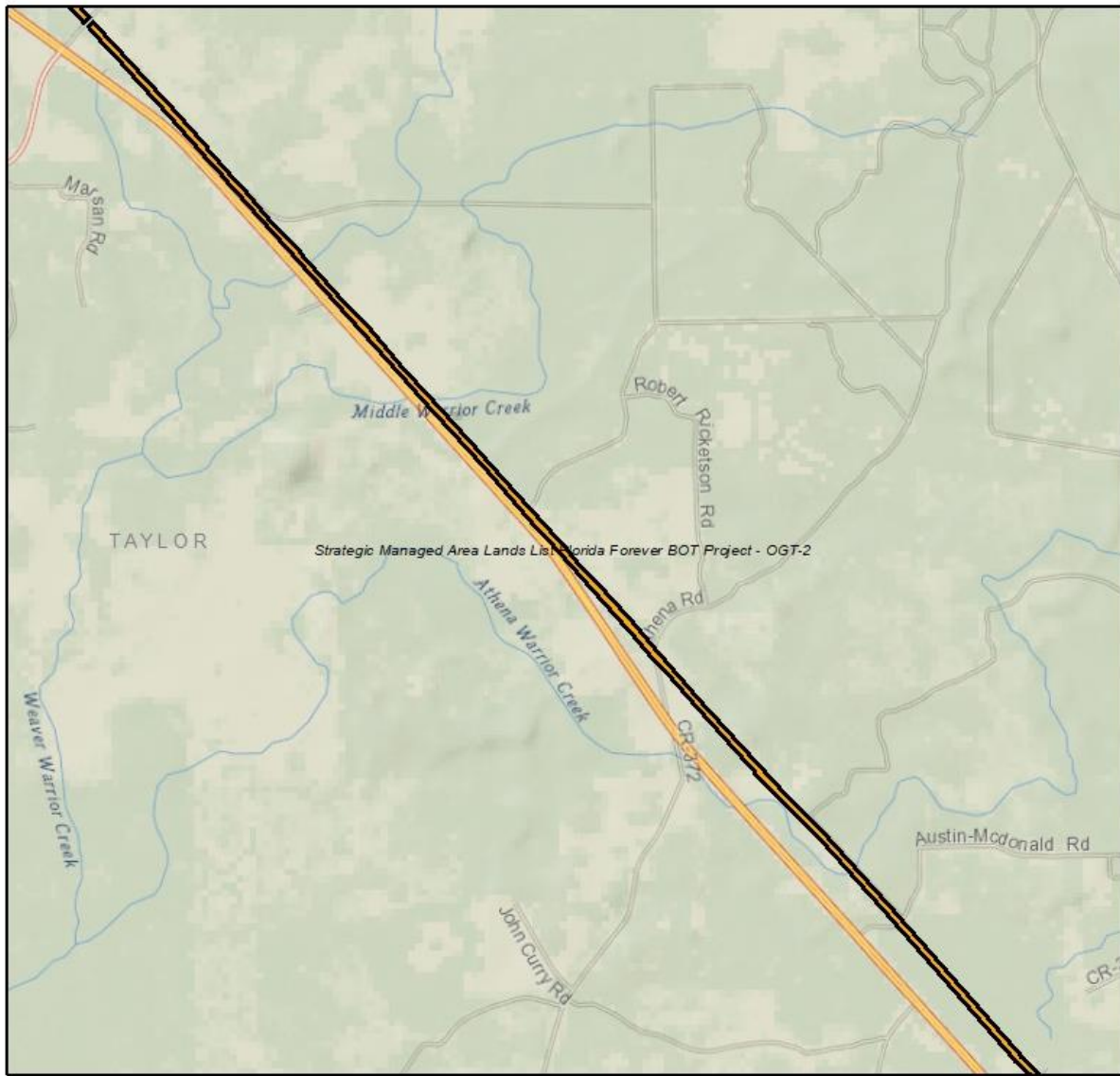


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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

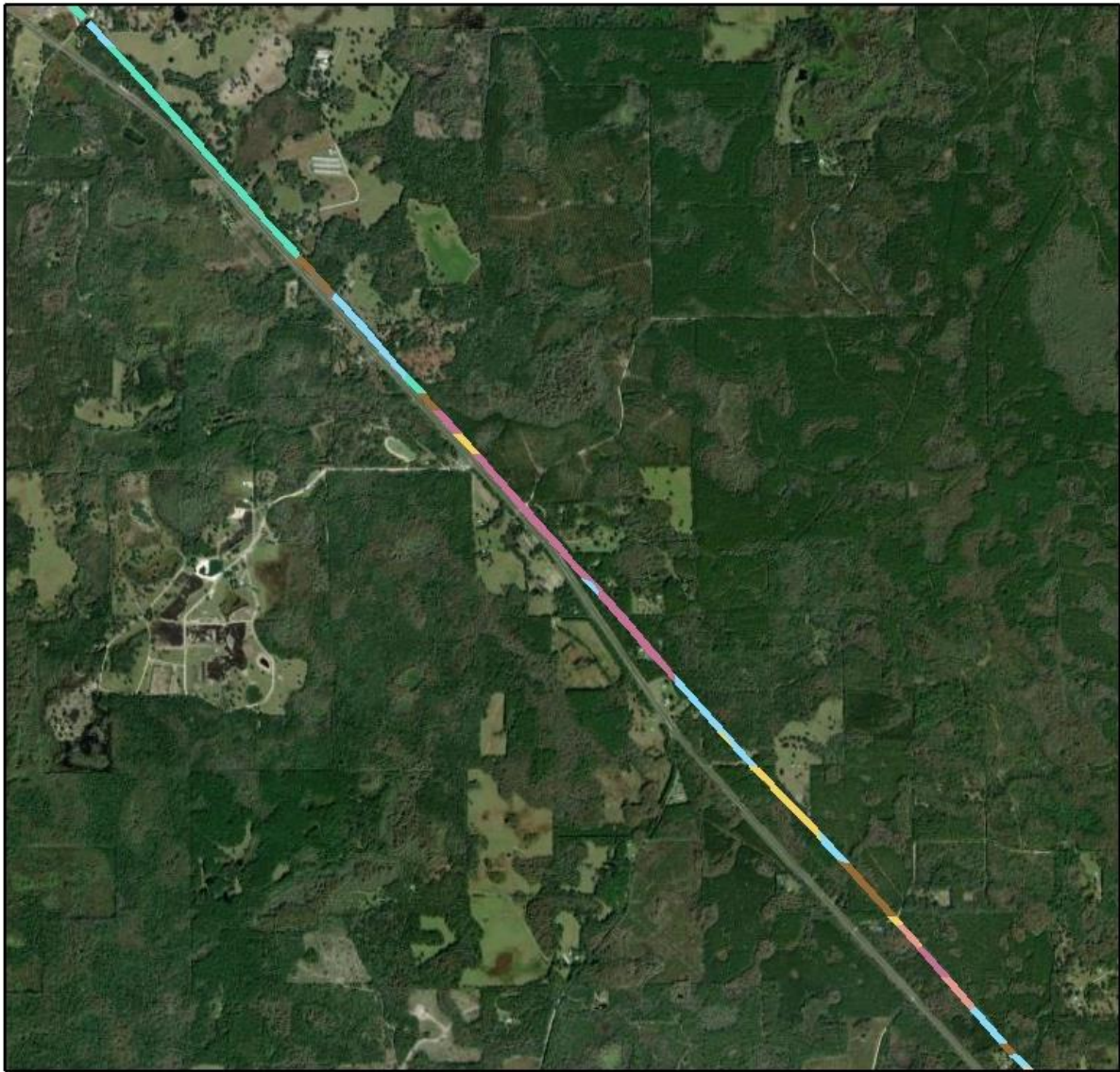


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- | | |
|------------------------------|------------------|
| Freshwater Forested Wetlands | Rural |
| Improved Pasture | Transportation |
| Mixed Hardwood-Coniferous | Tree Plantations |
| Prairies and Bogs | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

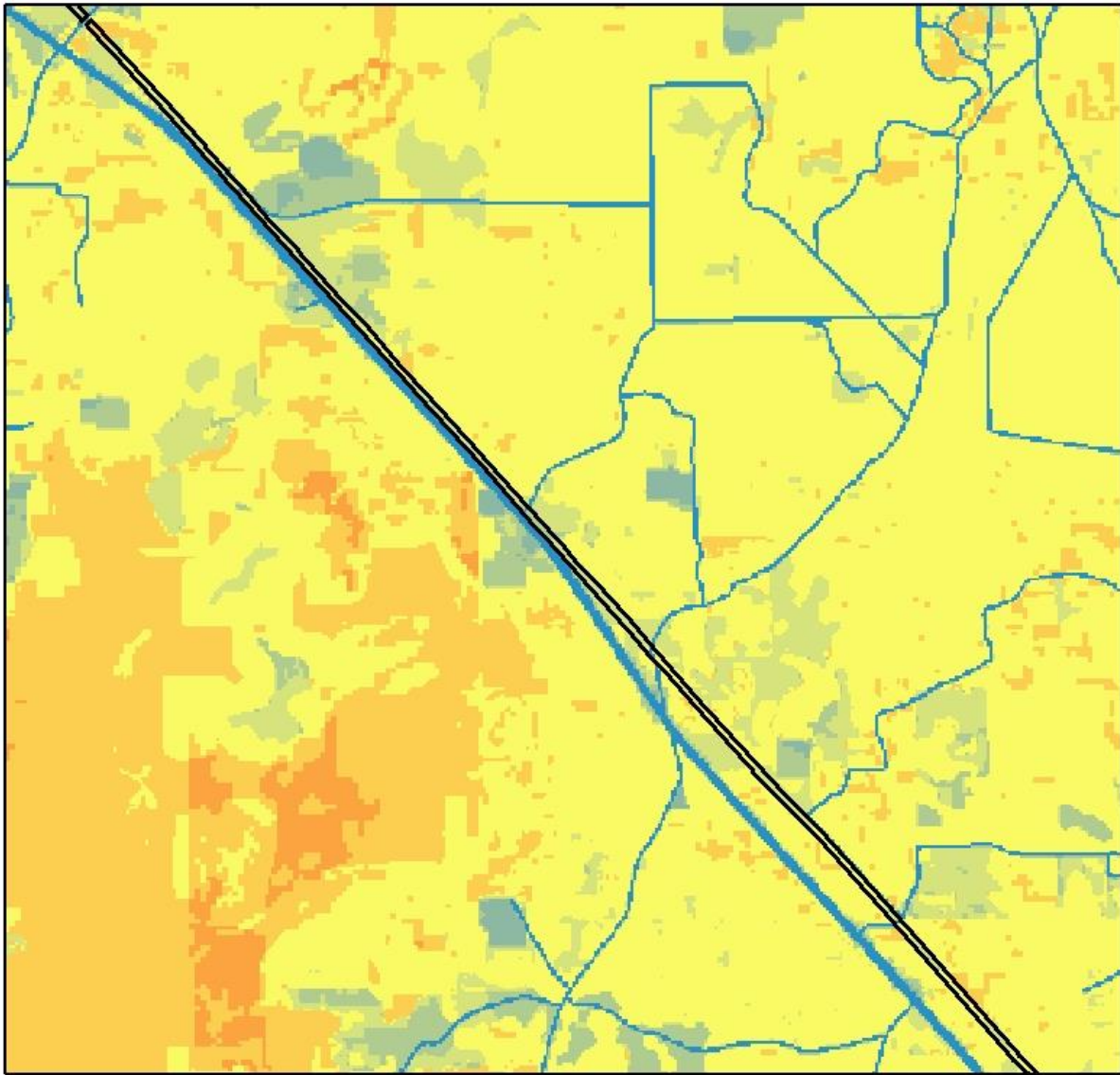


0 0.5 1 1.5 2 Miles

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Soil Types

- Chipley-Lynn Haven, depressional-Boulogne complex
- Clara and Bodiford soils
- Dorovan and Pamlico soils, depressional
- Hurricane fine sand
- Leon fine sand
- Ortega fine sand
- Ridgewood fine sand
- Wesconnett, Evergreen and Pamlico soils



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

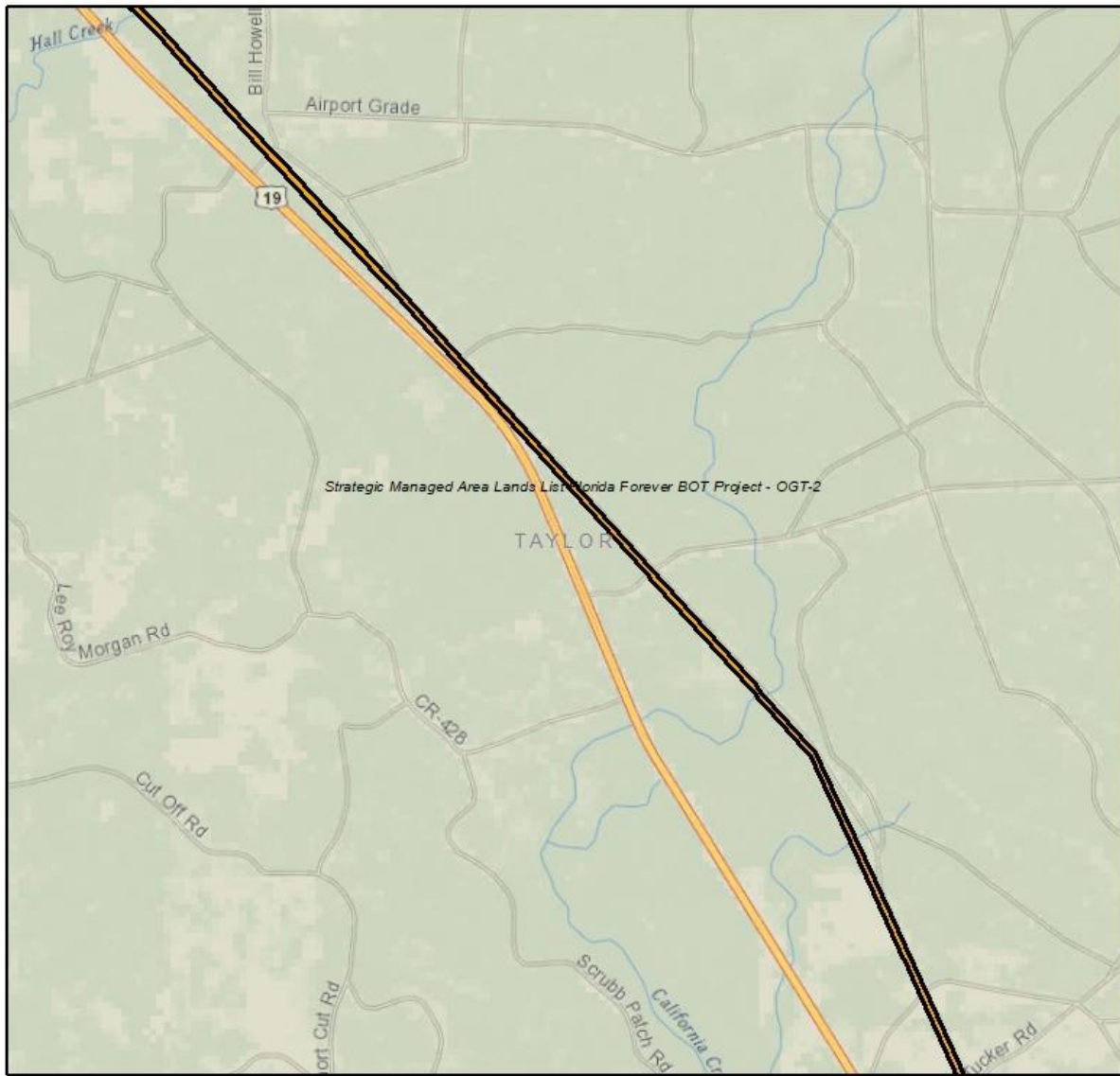


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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

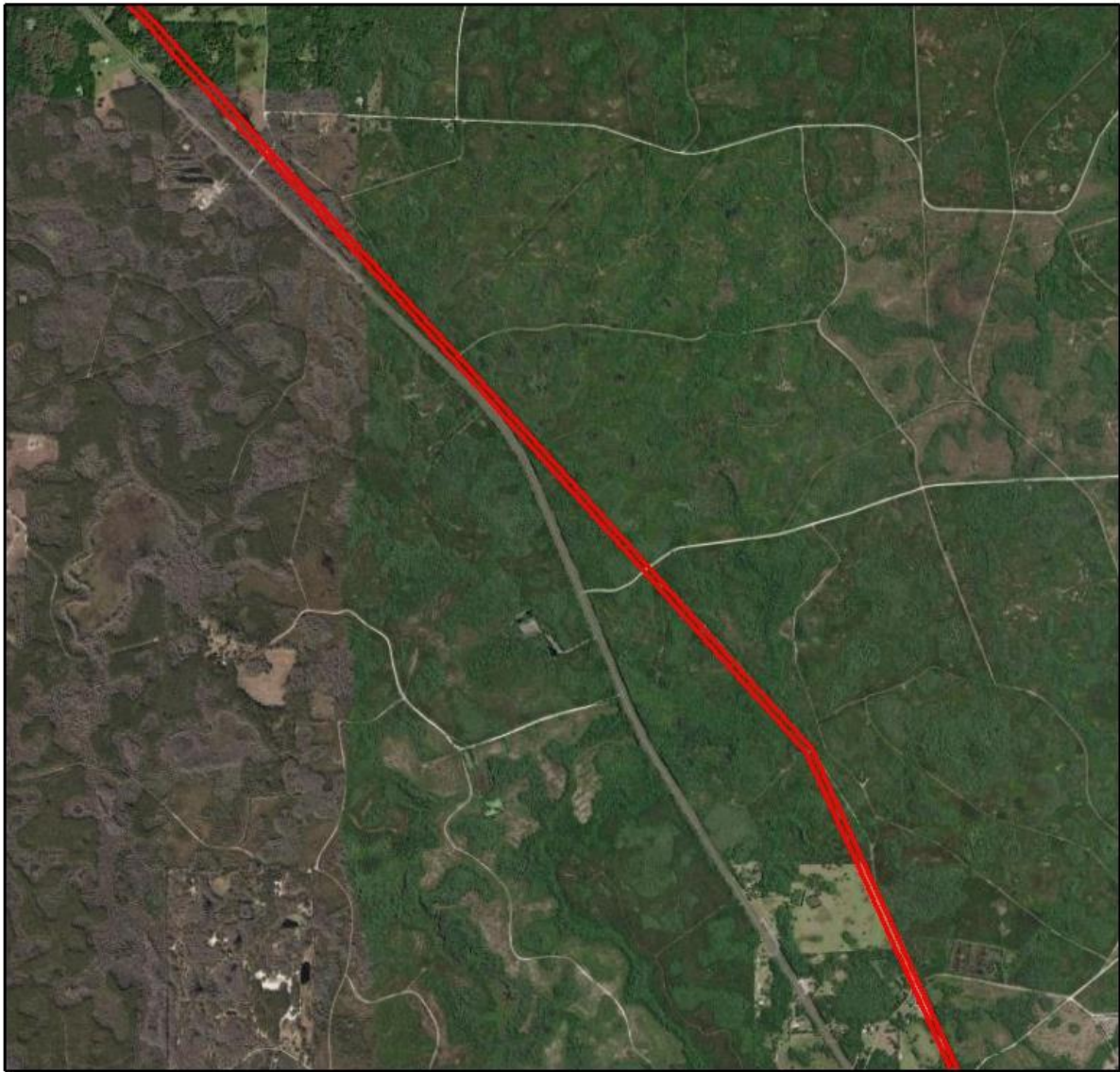


0 0.5 1 1.5 2 Miles

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Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

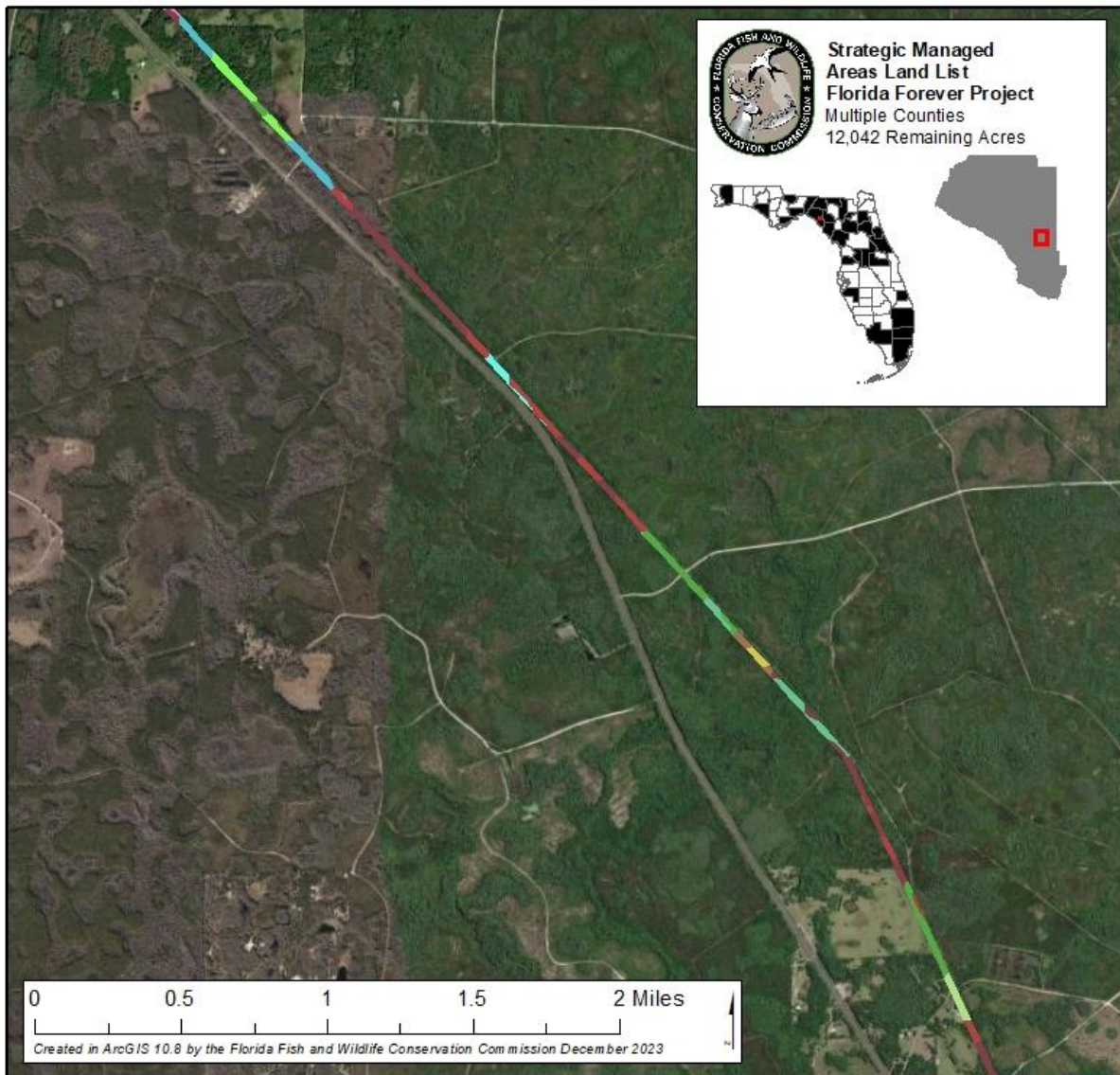


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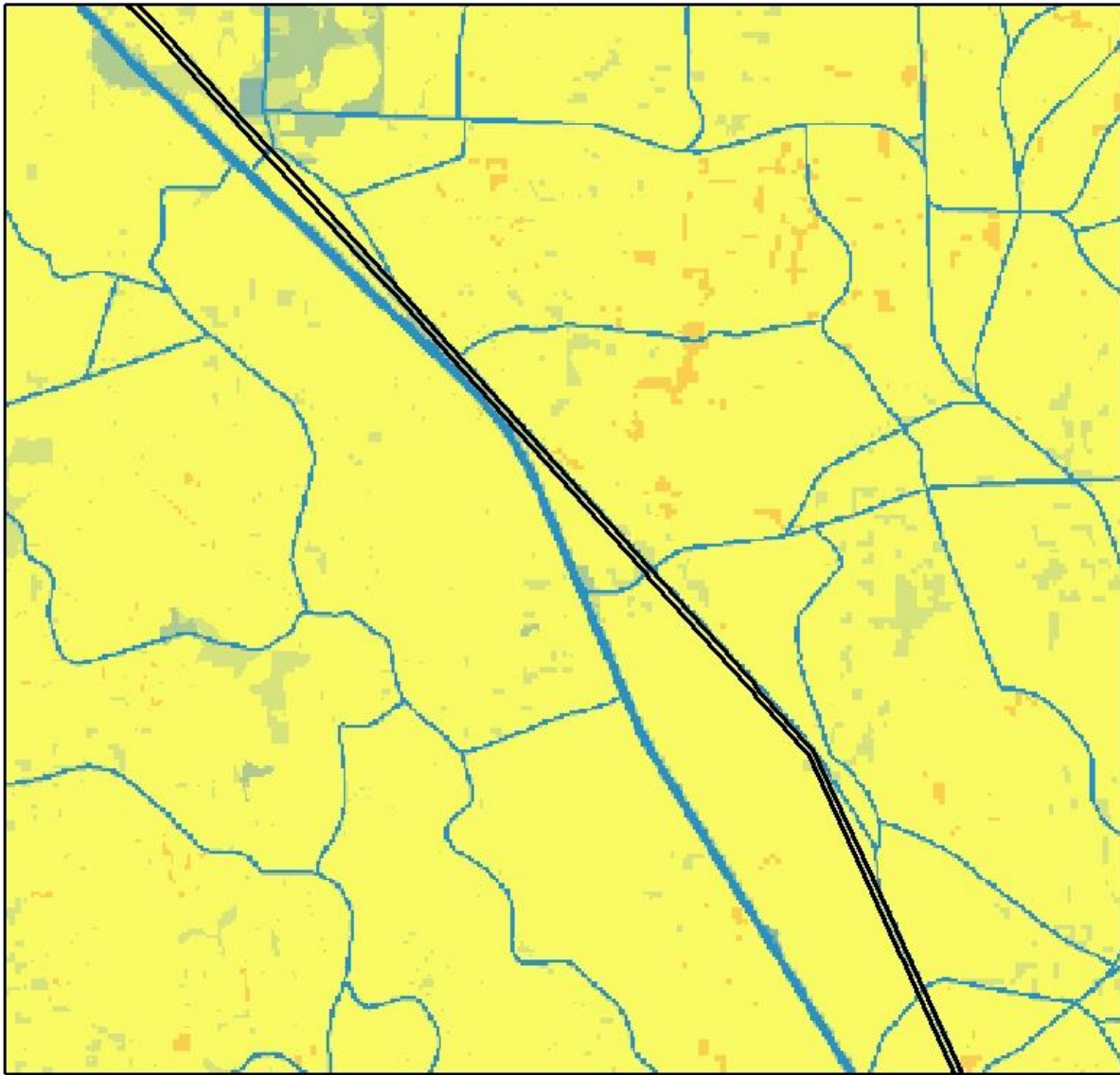
Cooperative Land Cover

- Freshwater Forested Wetlands
- Improved Pasture
- Mixed Hardwood-Coniferous
- Prairies and Bogs
- Transportation
- Tree Plantations



Soil Types

	Chaires fine sand		Leon fine sand
	Clara and Bodiford soils		Mandarin-Hurricane complex
	Clara and Meadowbrook soils, depressional		Meadowbrook fine sand
	Clara and Osier fine sands		Ortega fine sand
	Dorovan and Pamlico soils, depressional		Ridgewood fine sand
	Hurricane fine sand		Wesconnett, Evergreen and Pamlico soils



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

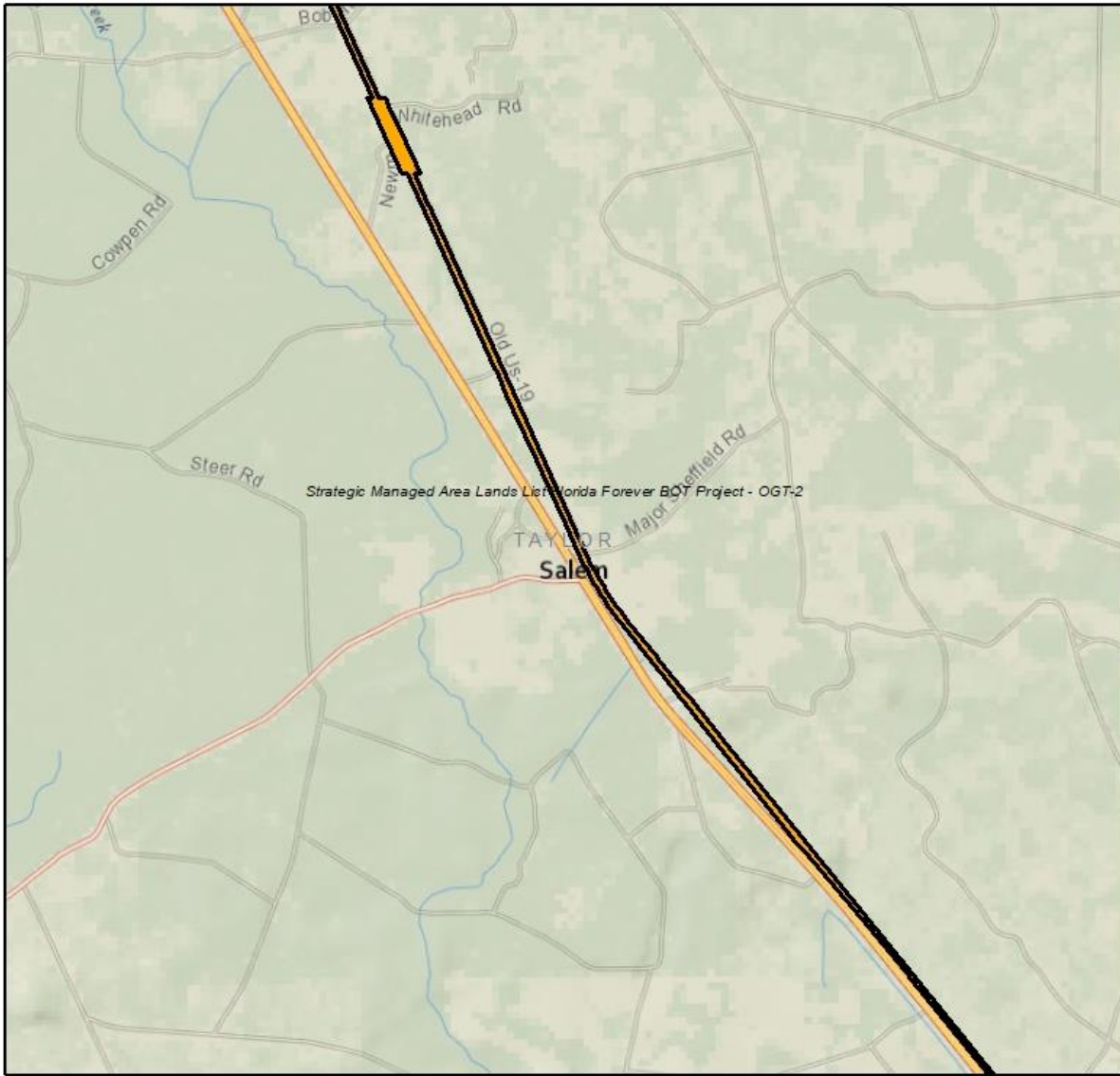


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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

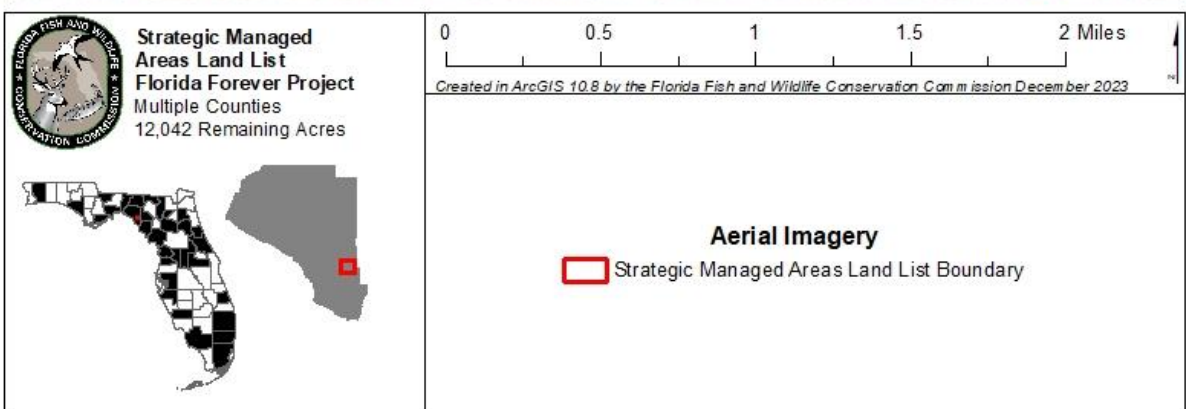


0 0.5 1 1.5 2 Miles

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Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

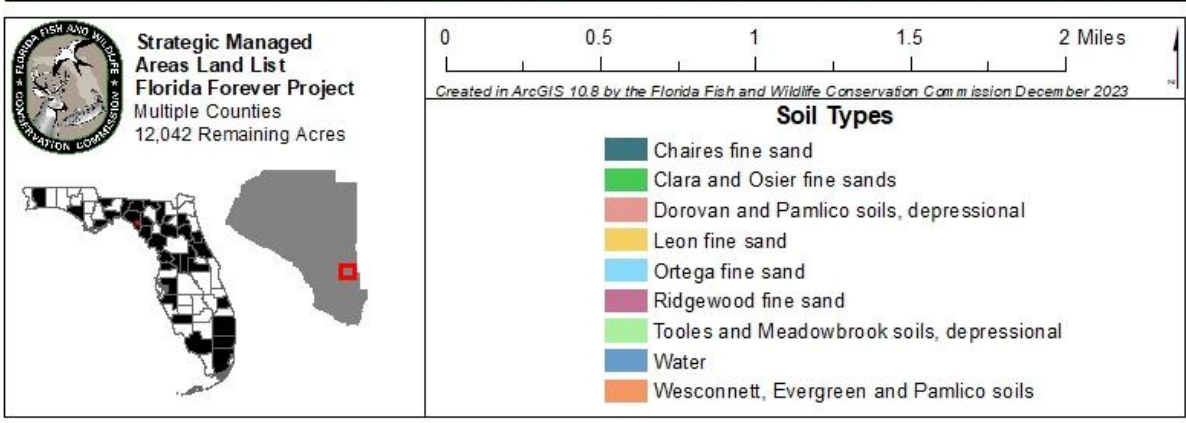
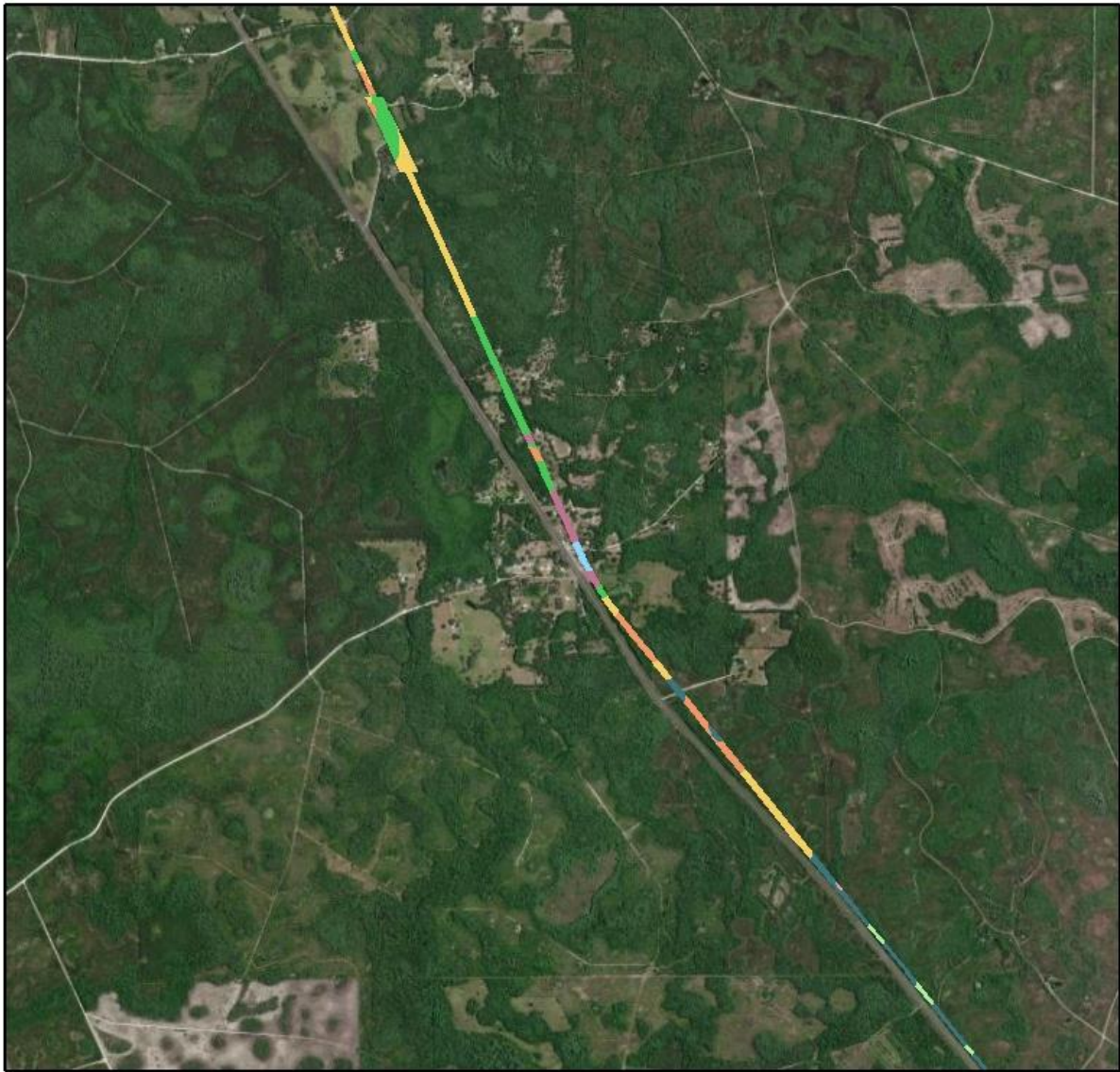


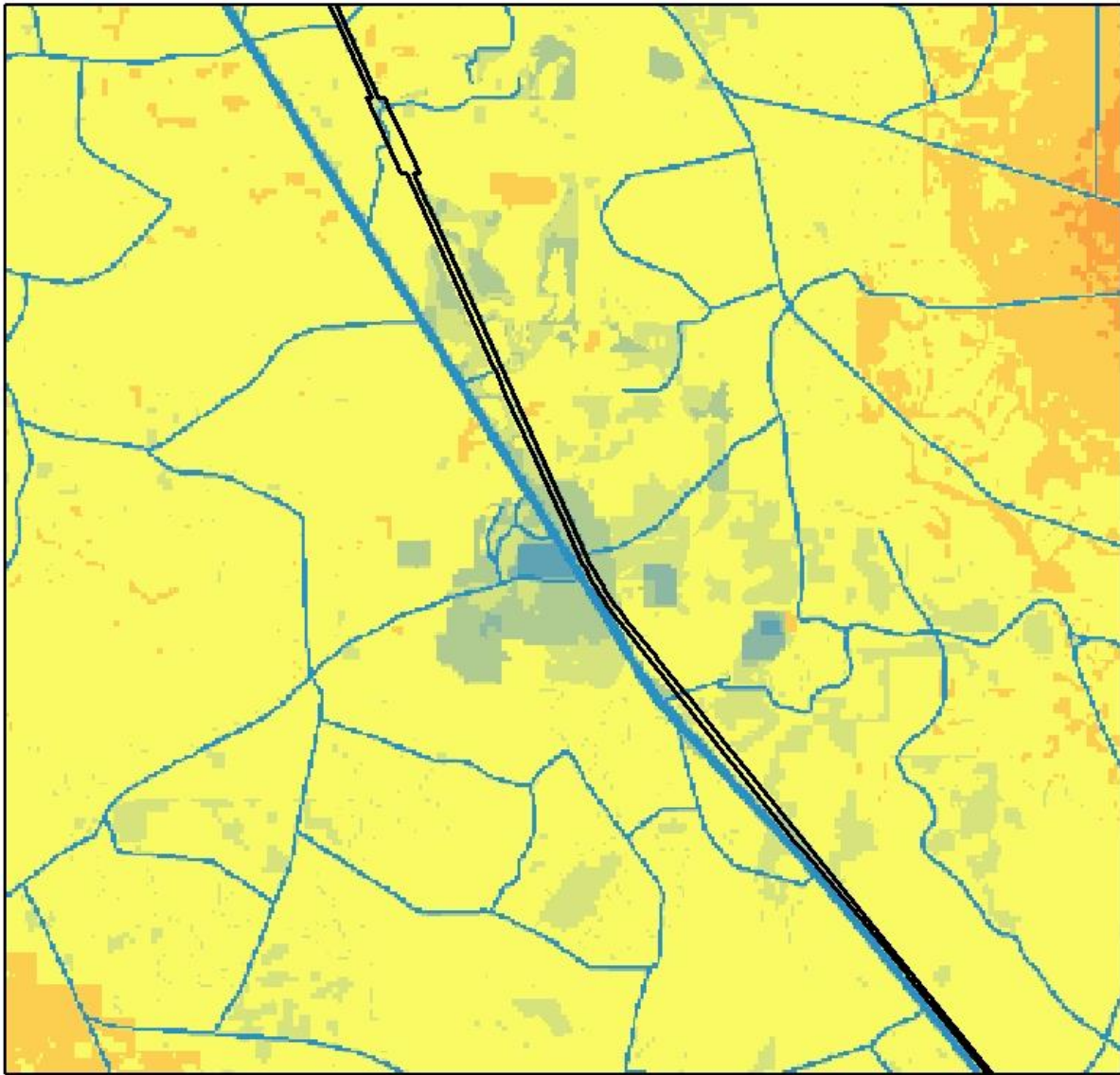
0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- Freshwater Forested Wetlands
- Improved Pasture
- Mixed Hardwood-Coniferous
- Prairies and Bogs
- Rural
- Transportation
- Tree Plantations





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

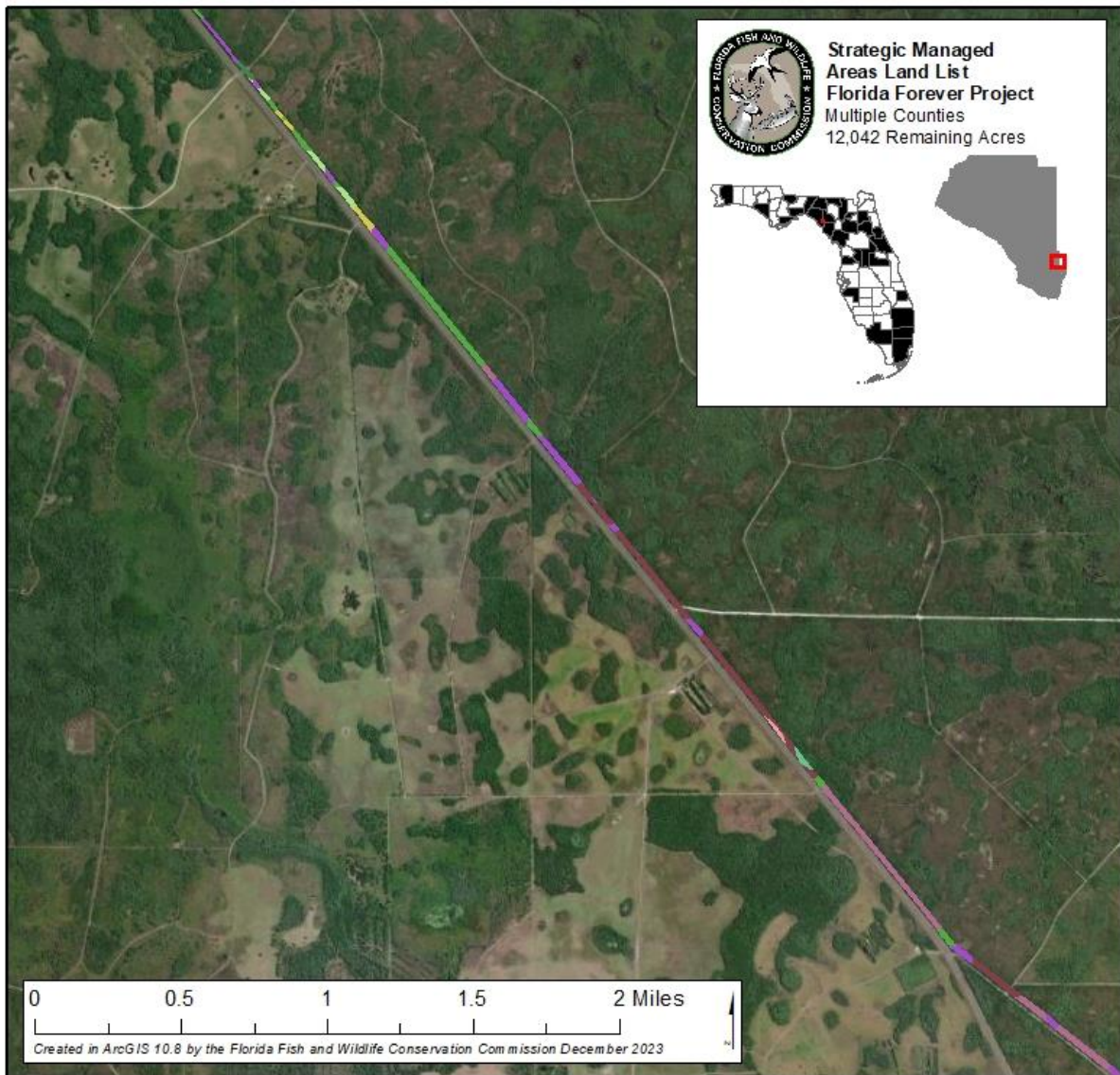


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Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

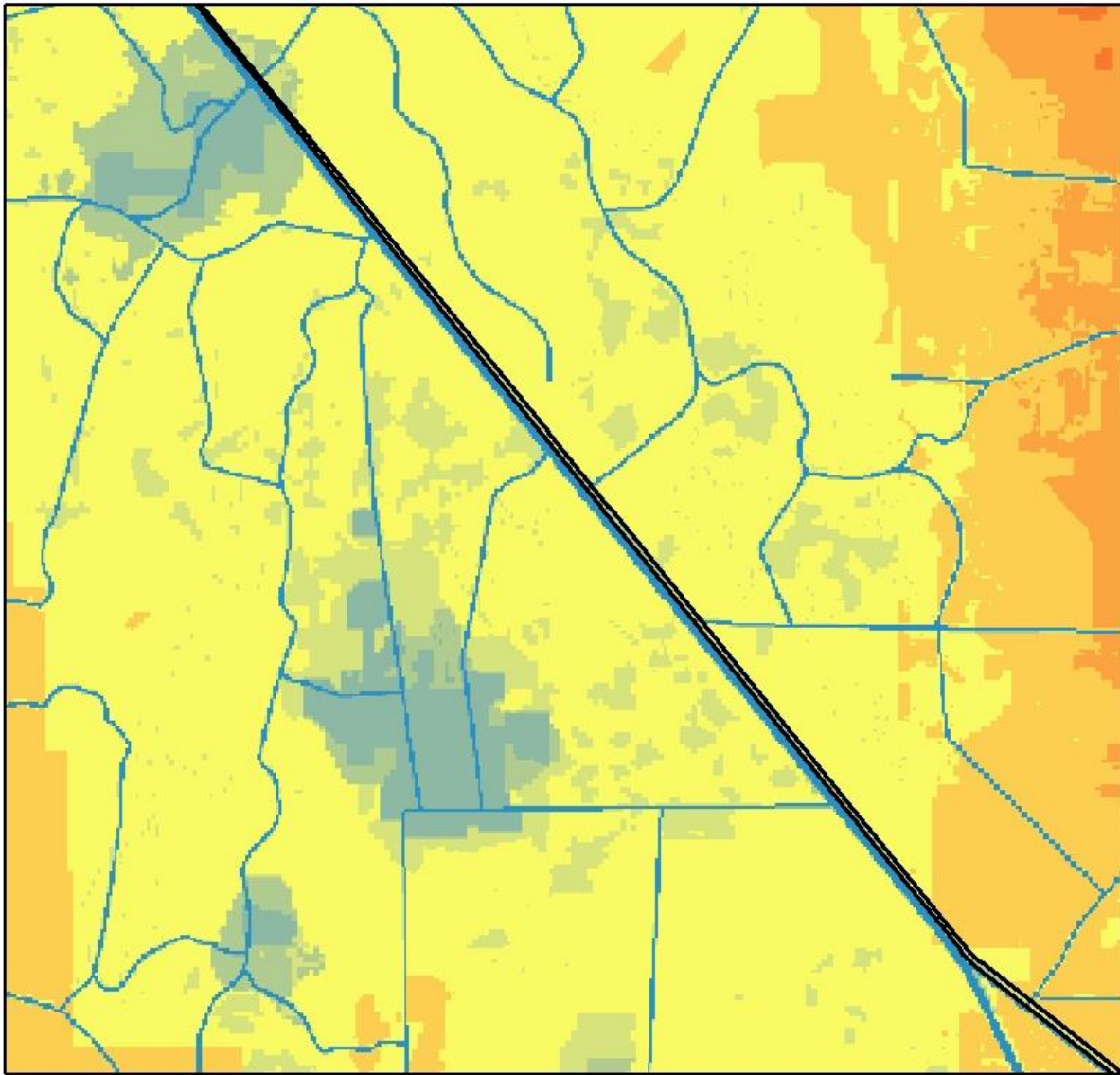
Cooperative Land Cover

-  Freshwater Forested Wetlands
-  Mixed Hardwood-Coniferous
-  Transportation
-  Tree Plantations



Soil Types

	Chaires fine sand		Meadowbrook fine sand
	Clara and Bodiford soils		Melvina-Moriah-Lutterloh complex
	Clara and Meadowbrook soils, depressional		Tooles and Meadowbrook soils, depressional
	Clara and Osier fine sands		Tooles-Meadowbrook complex
	Leon fine sand		



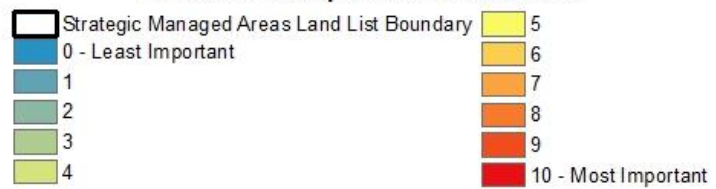
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

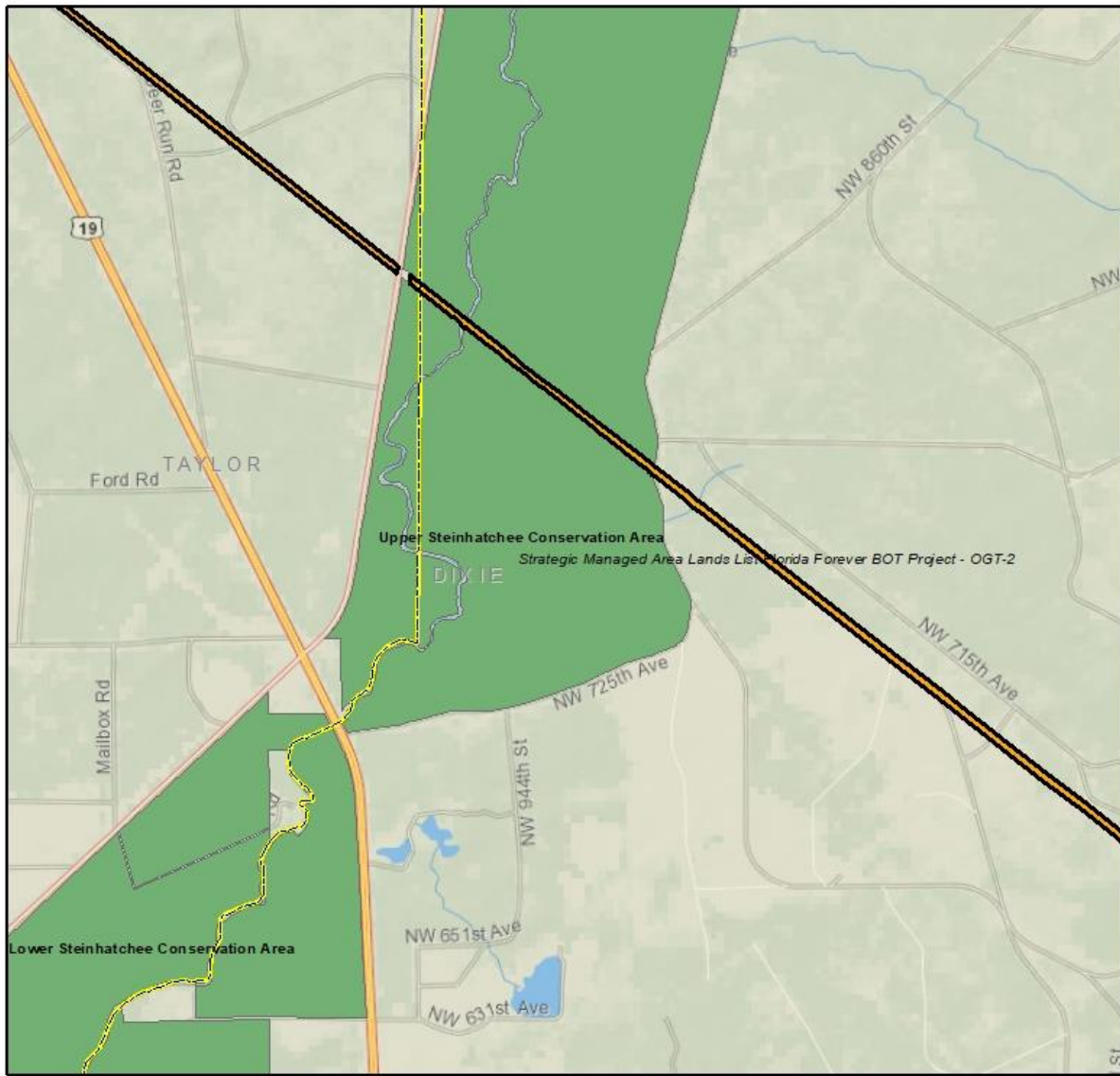


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

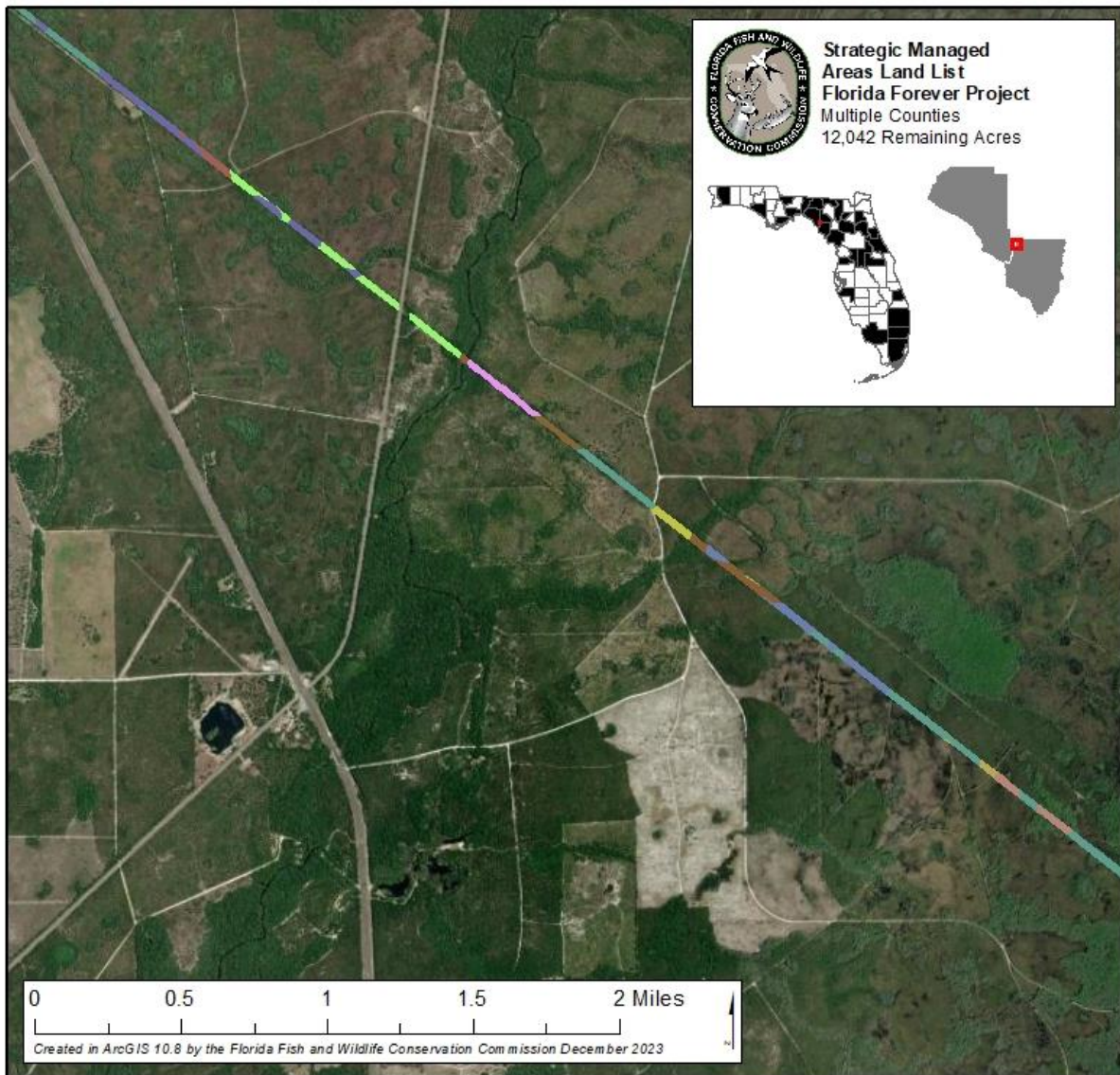


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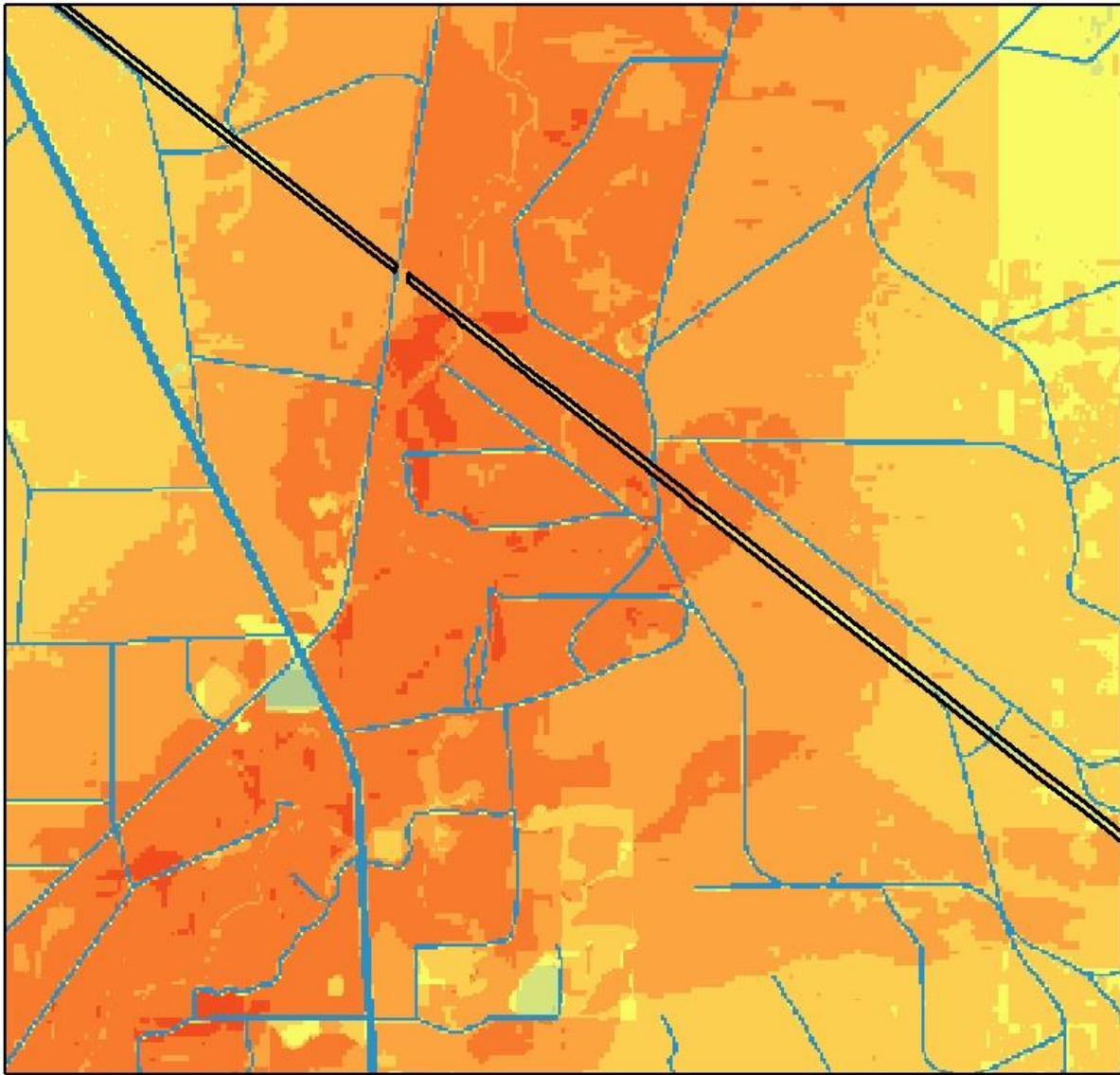
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Cooperative Land Cover

Alluvial Stream	Rural
Floodplain Swamp	Shrub and Brushland
Freshwater Forested Wetlands	Transportation
Mixed Hardwood-Coniferous	Tree Plantations
Prairies and Bogs	



Soil Types	
 Chaires fine sand	 Lutterloh, limestone substratum-Moriah-Matmon complex
 Chaires, limestone substratum-Leon complex	 Meadowbrook fine sand
 Chaires, limestone substratum-Meadowbrook complex	 Meadowbrook-Meadowbrook, depressional complex
 Chaires-Chaires, depressional complex	 Tooles and Meadowbrook soils, depressional
 Clara, Oldtown, and Meadowbrook soils, depressional	 Tooles-Meadowbrook complex
 Leon-Leon, depressional complex	 Tooles-Nutall complex



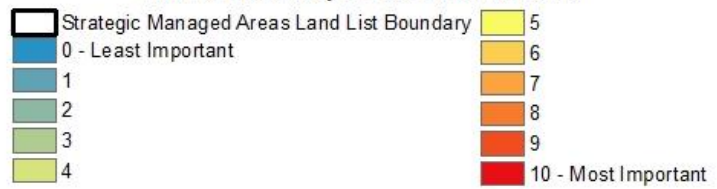
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

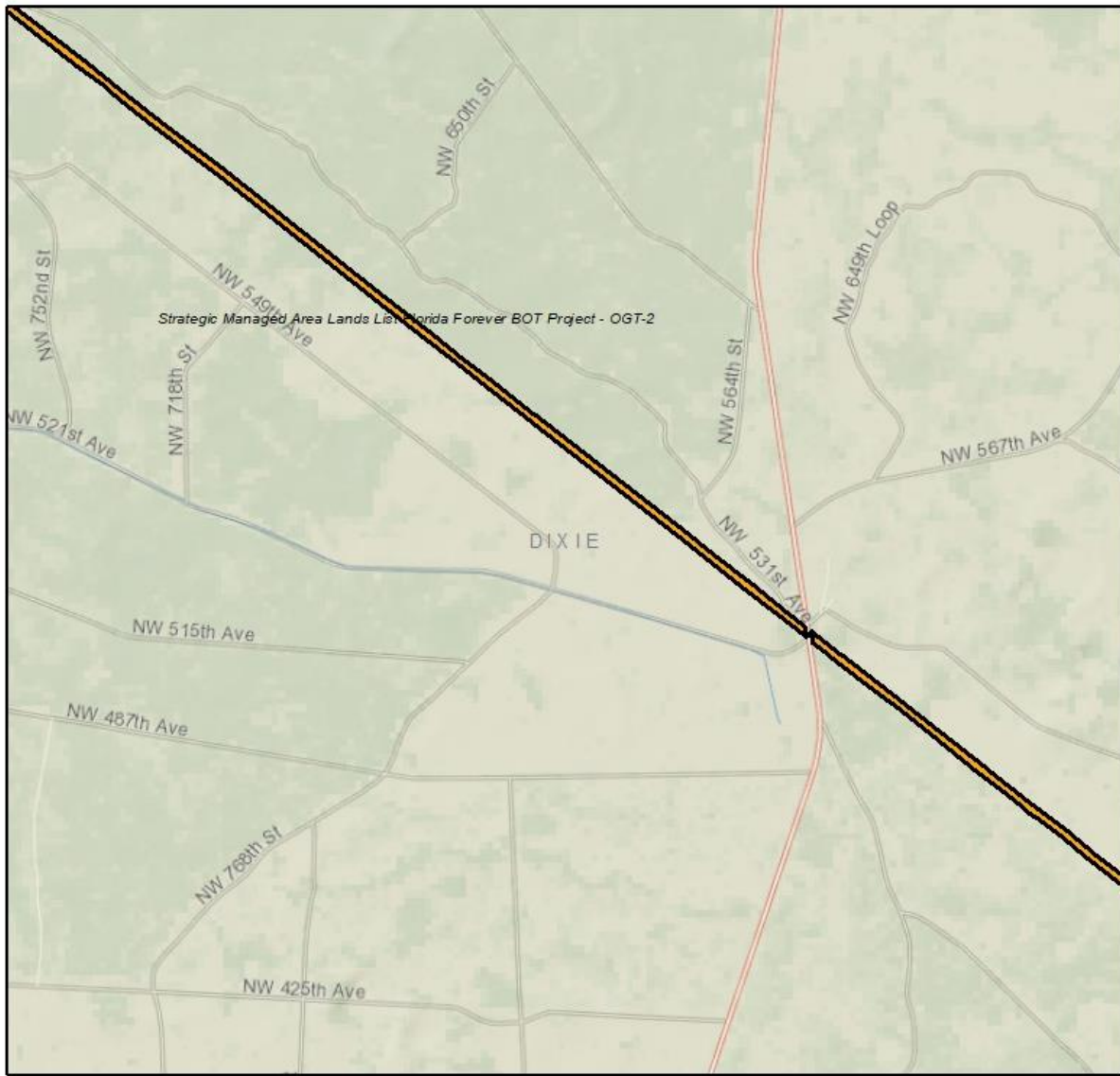


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Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

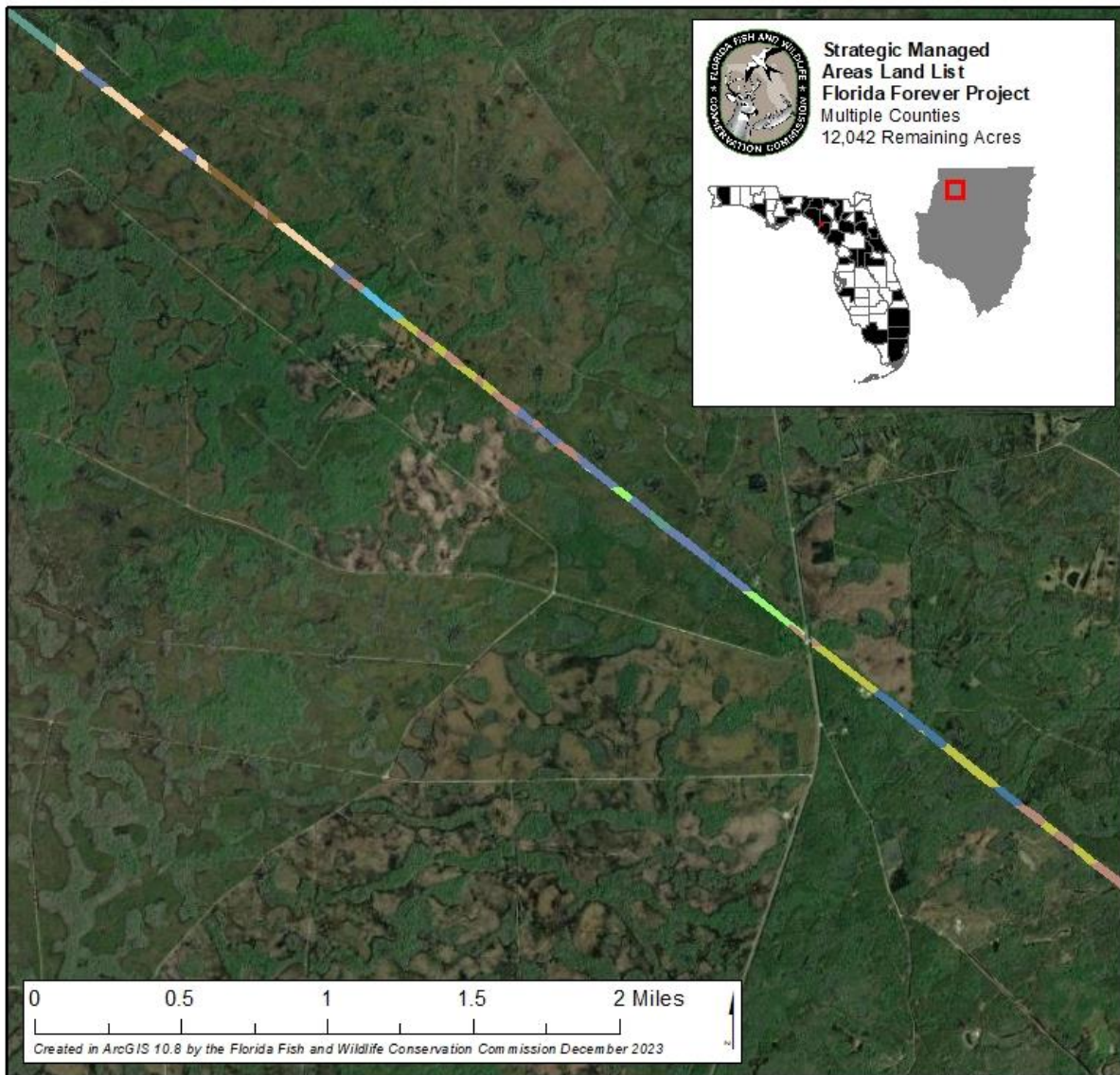


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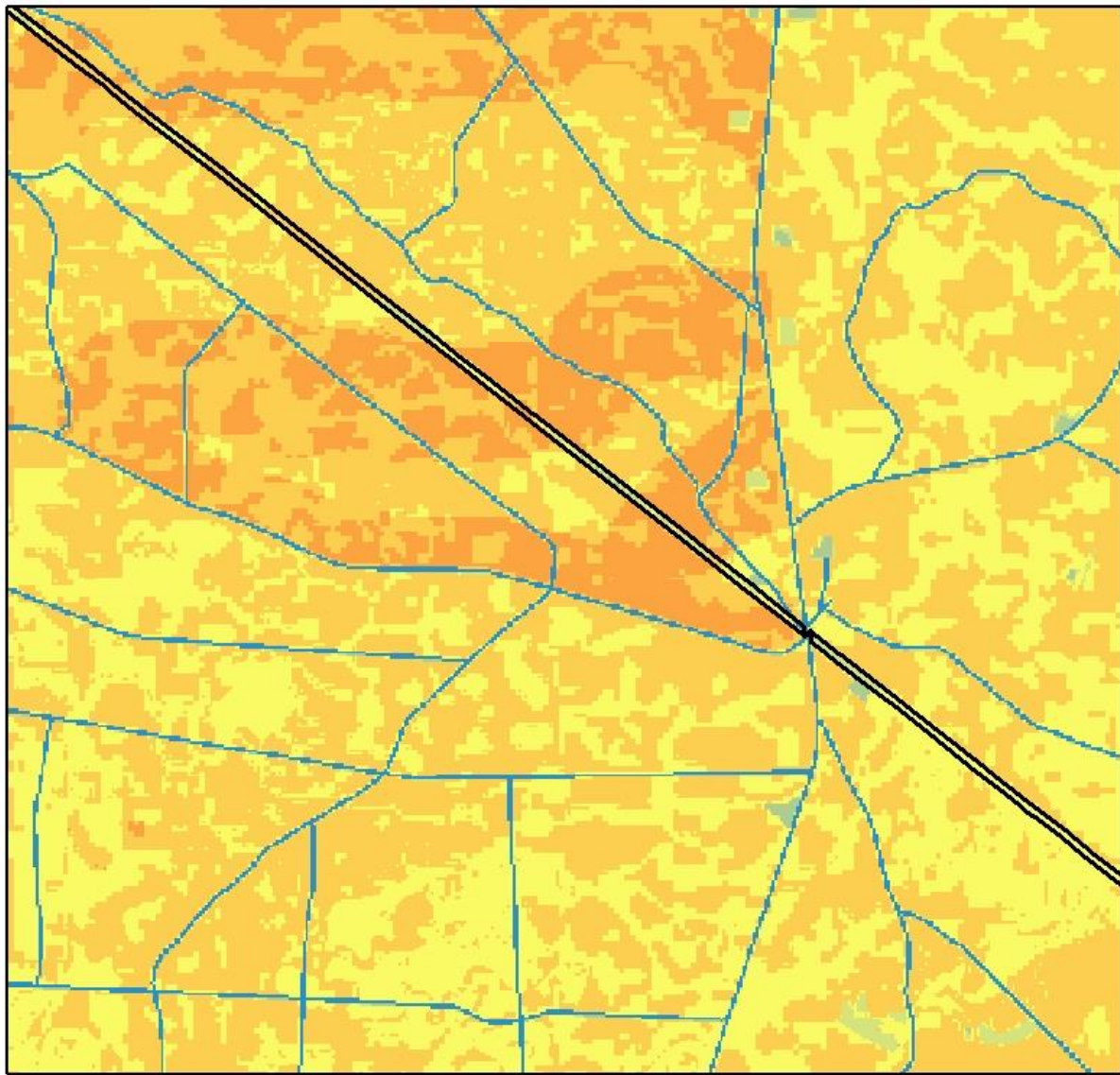
Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Cooperative Land Cover

- | | |
|------------------------------|---------------------|
| Freshwater Forested Wetlands | Shrub and Brushland |
| Mixed Hardwood-Coniferous | Transportation |
| Prairies and Bogs | Tree Plantations |



Soil Types	
 Chaires, limestone substratum-Leon complex	 Leon-Leon, depressional complex
 Chaires, limestone substratum-Meadowbrook complex	 Meadowbrook fine sand
 Chaires-Chaires, depressional complex	 Meadowbrook-Meadowbrook, depressional complex
 Clara and Meadowbrook soils	 Tooles-Meadowbrook complex
 Clara, Oldtown, and Meadowbrook soils, depressional	 Wekiva-Shired-Tooles complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

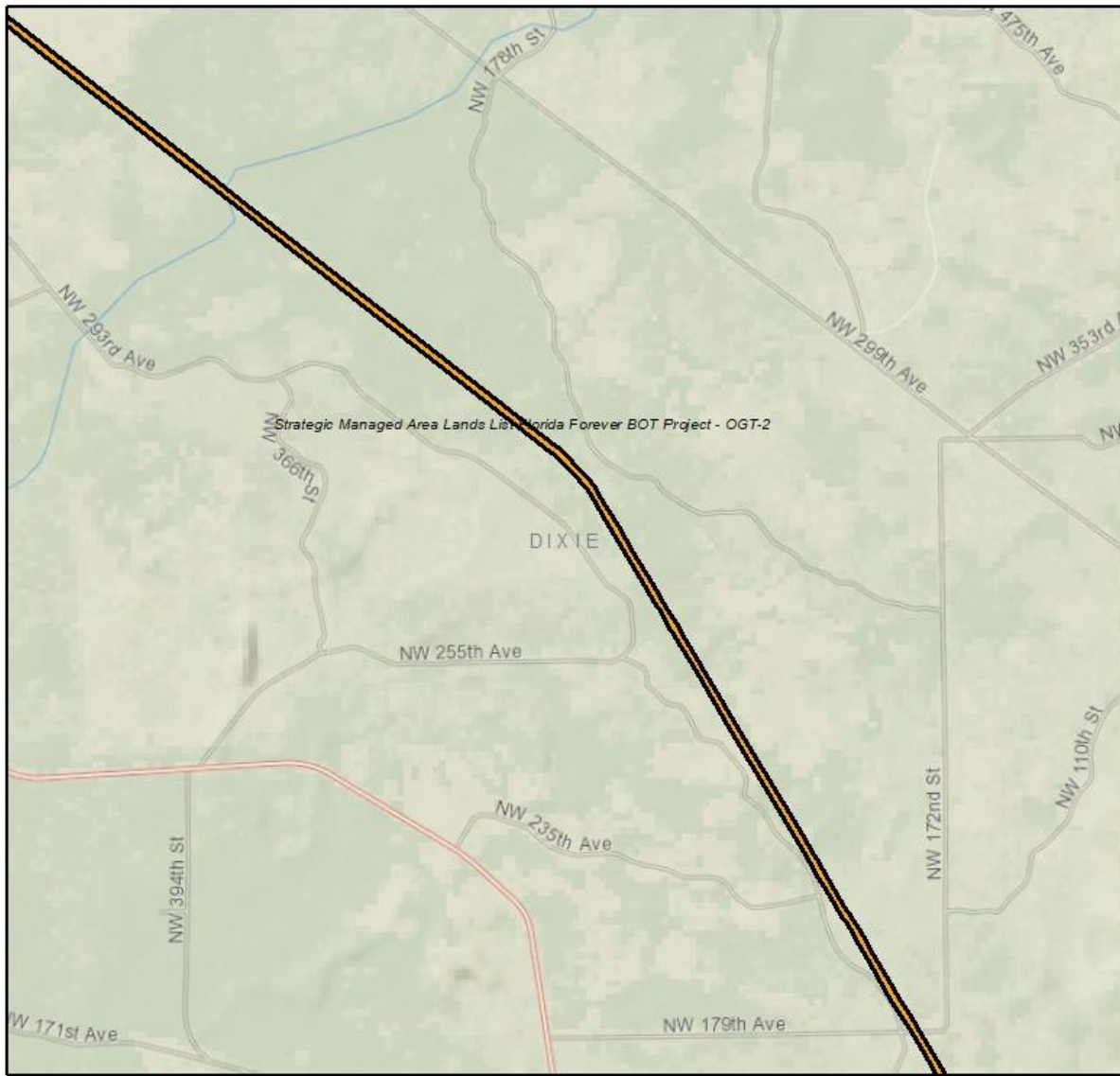


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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
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- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

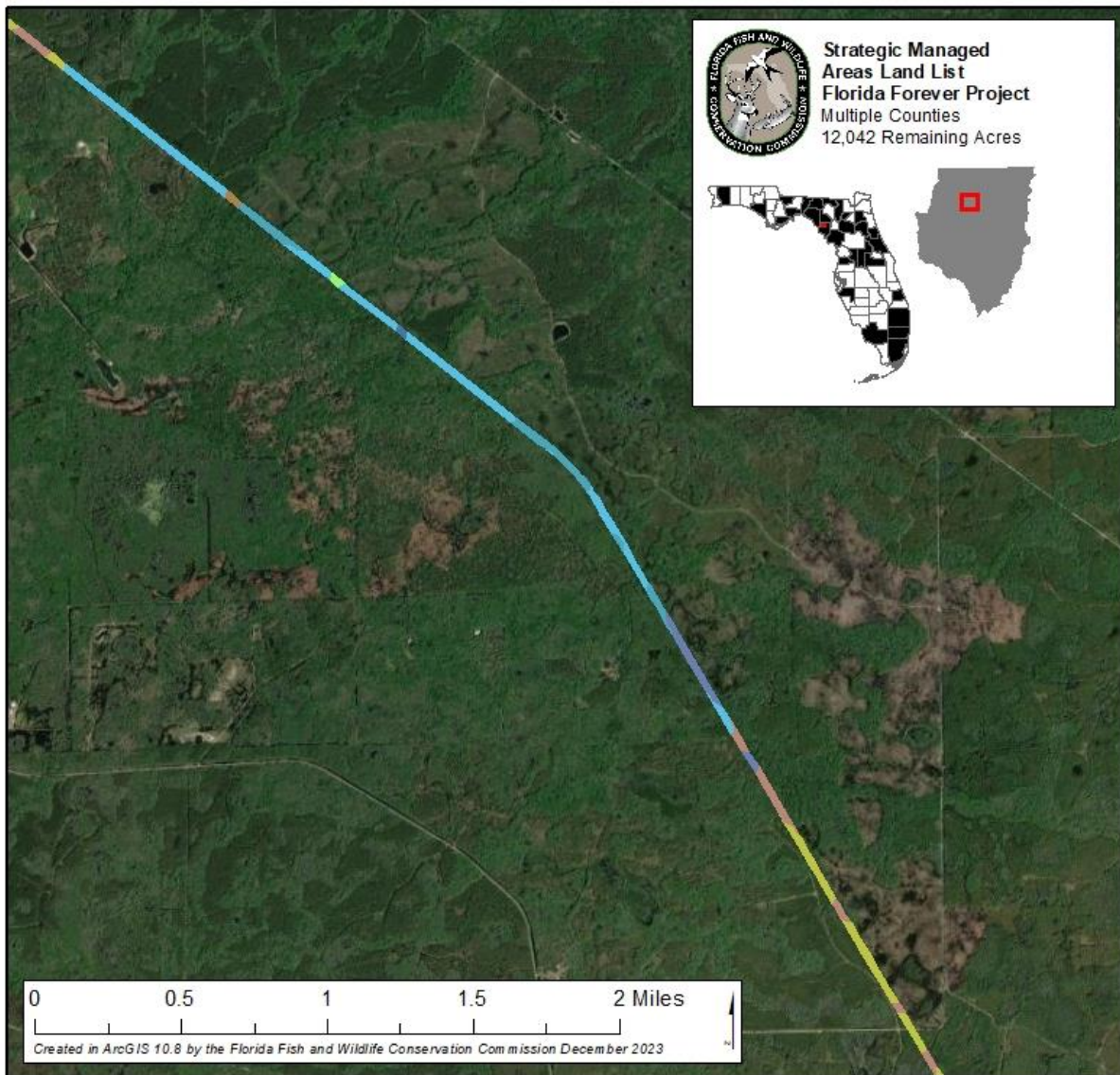


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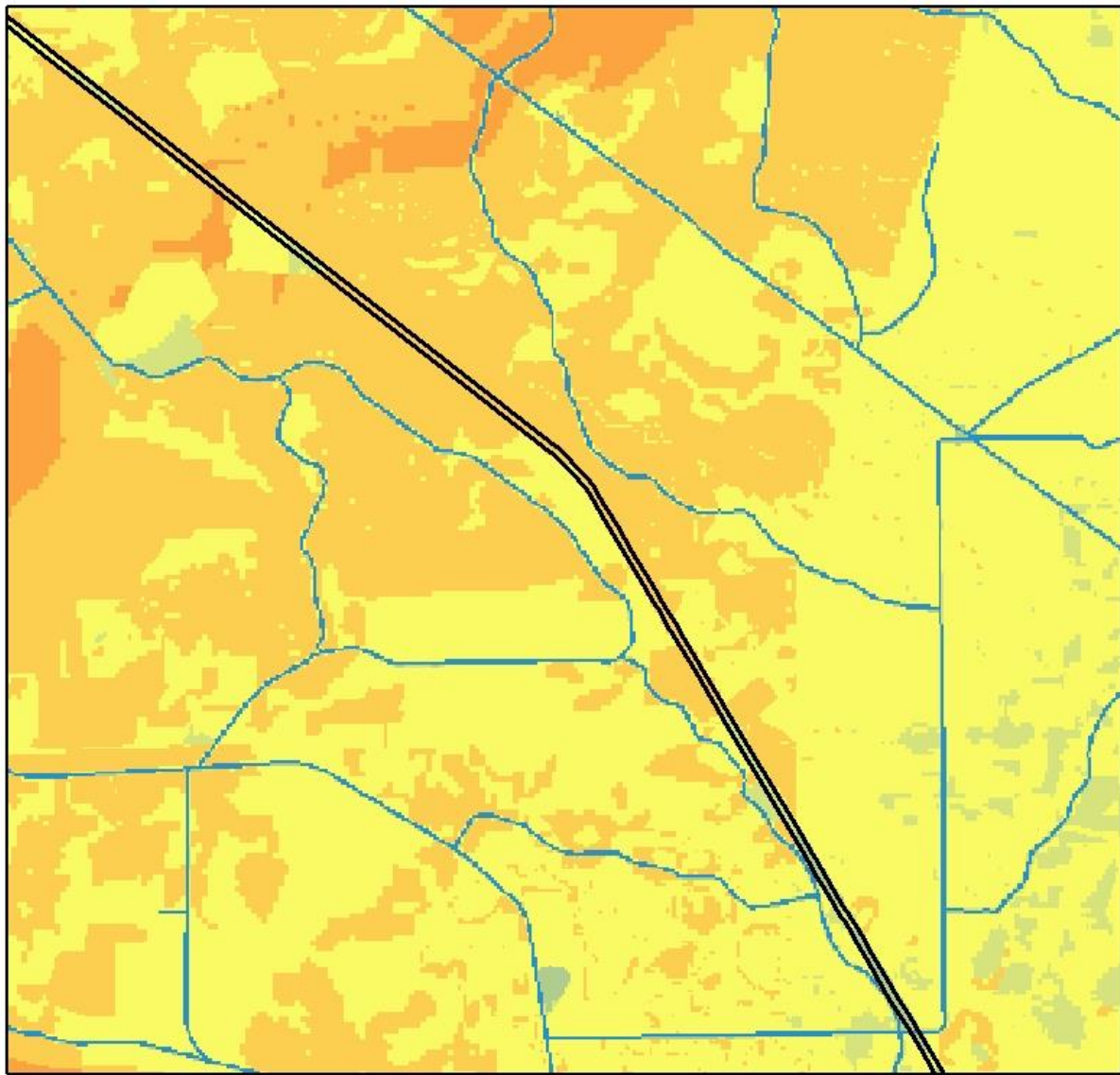
Cooperative Land Cover

- | | |
|------------------------------|------------------|
| Freshwater Forested Wetlands | Transportation |
| Mixed Hardwood-Coniferous | Tree Plantations |
| Prairies and Bogs | |



Soil Types

Chaires, limestone substratum-Leon complex	Rawhide mucky loamy fine sand, depressional
Chaires-Chaires, depressional complex	Tooles-Meadowbrook complex
Clara and Meadowbrook soils	Tooles-Wekiva complex
Clara, Oldtown, and Meadowbrook soils, depressional	Wekiva-Shired-Tooles complex
Meadowbrook-Meadowbrook, depressional complex	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

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**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

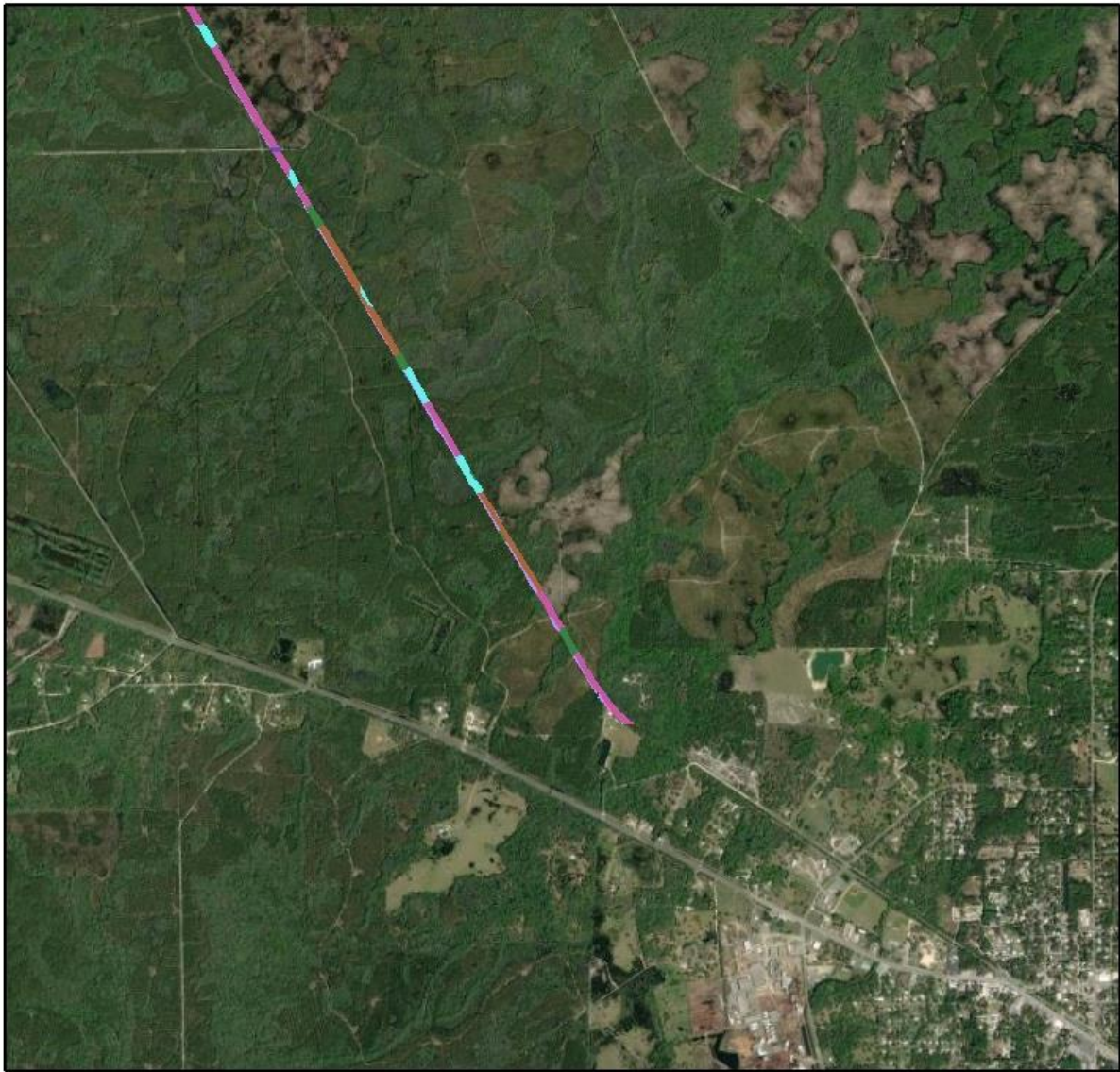


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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

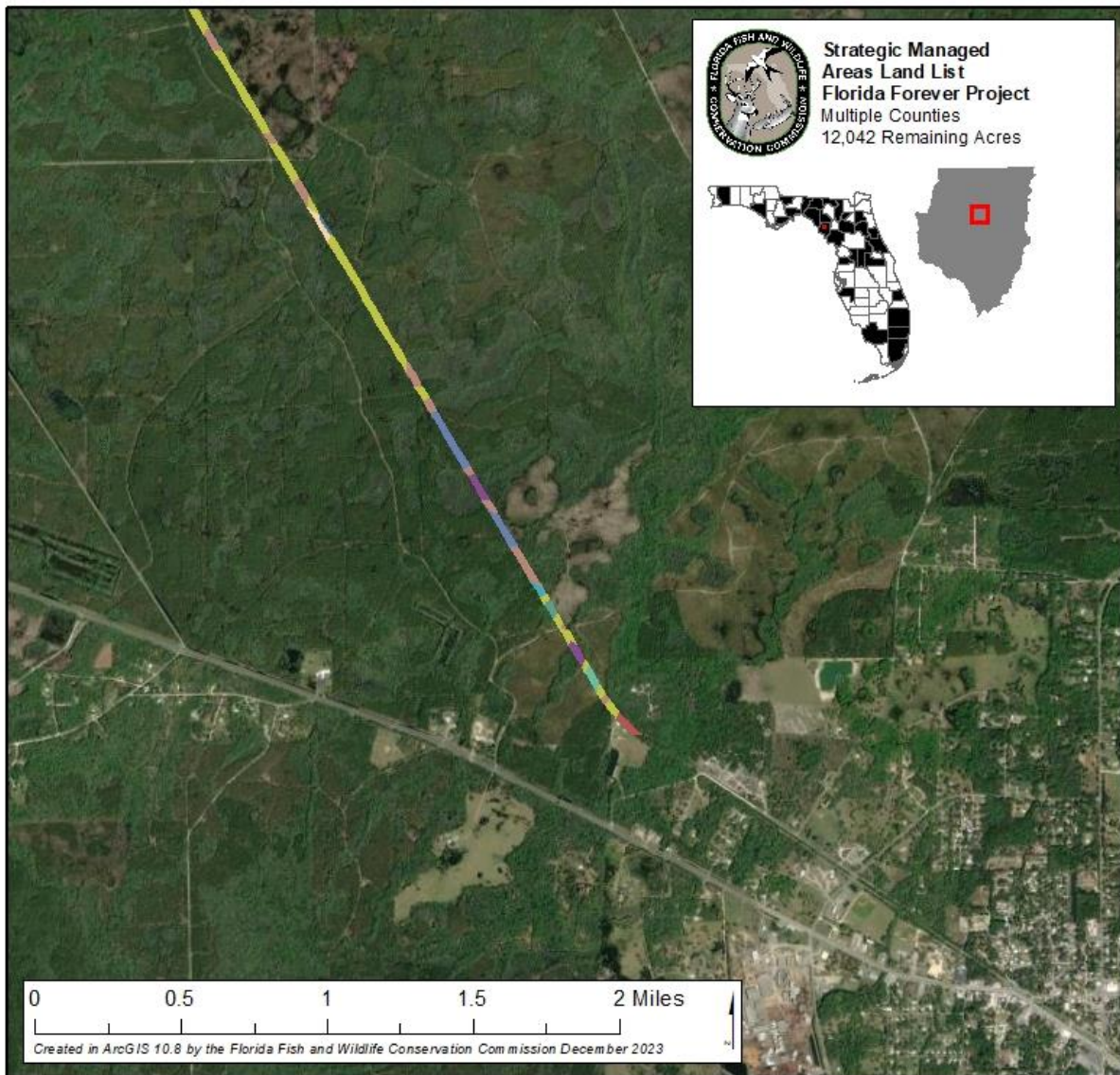


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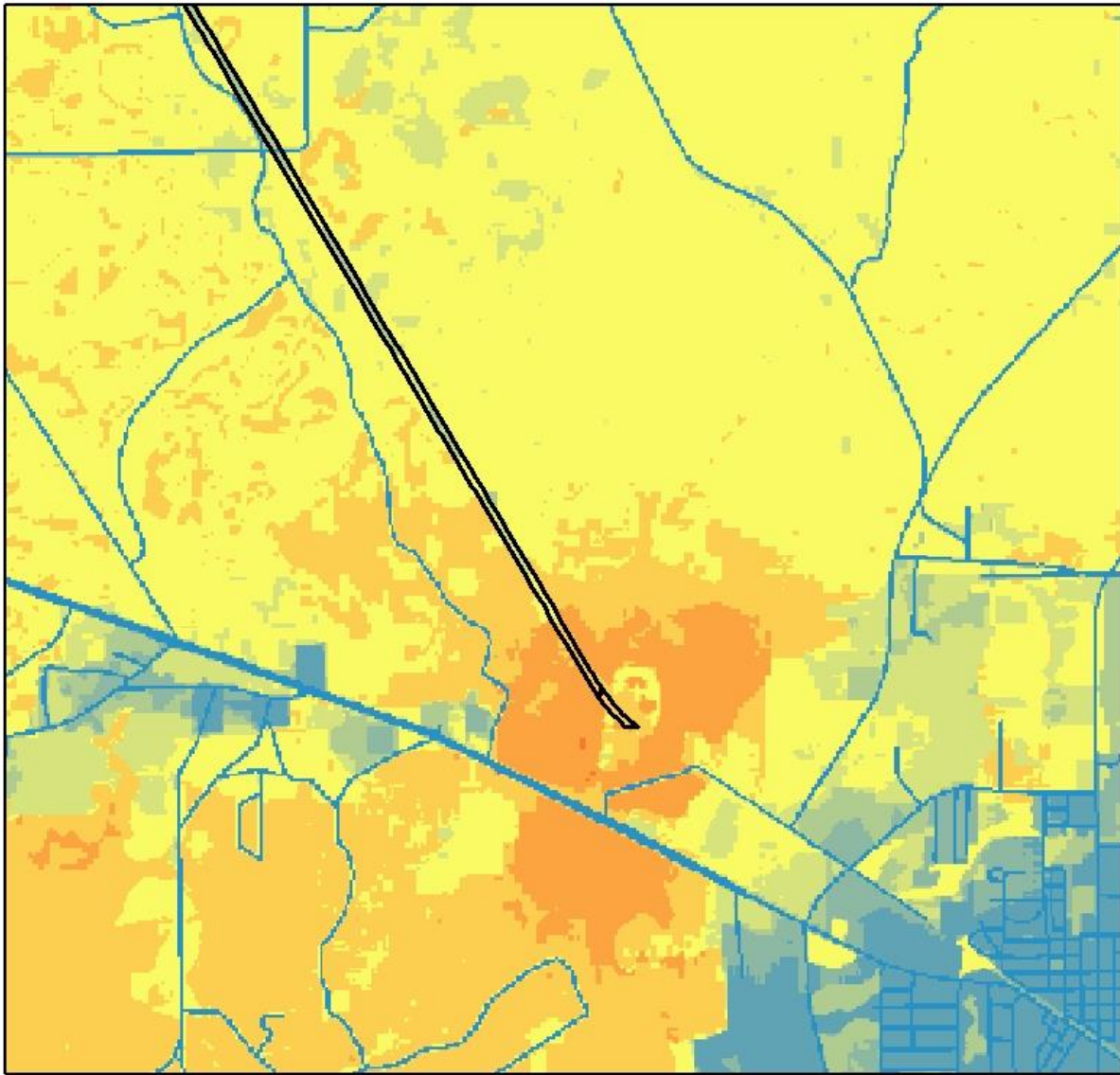
Cooperative Land Cover

Freshwater Forested Wetlands	Rural
Improved Pasture	Shrub and Brushland
Mixed Hardwood-Coniferous	Transportation
Prairies and Bogs	Tree Plantations



Soil Types

Albany-Ridgewood complex	Lutterloh, limestone substratum-Moriah complex
Chaires, limestone substratum-Leon complex	Mandarin-Lutterloh, limestone substratum complex
Chaires-Chaires, depressional complex	Meadowbrook-Meadowbrook, depressional complex
Clara and Meadowbrook soils	Tooles fine sand, depressional
Clara, Oldtown, and Meadowbrook soils, depressional	Tooles-Wekiva complex



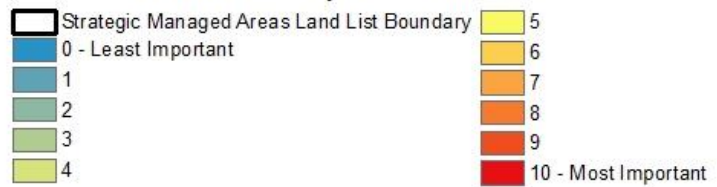
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.2 0.4 0.6 0.8 Miles

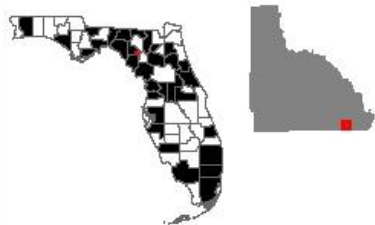
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Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
 Multiple Counties
 12,042 Remaining Acres



0 0.2 0.4 0.6 0.8 Miles

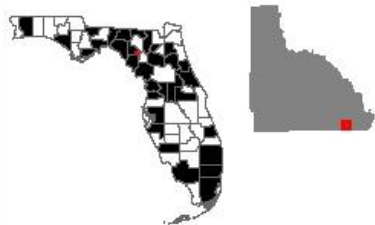
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.2 0.4 0.6 0.8 Miles

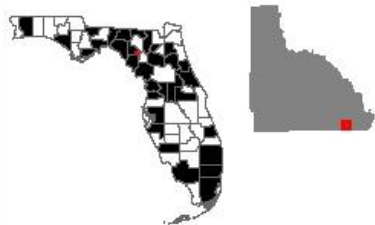
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Cooperative Land Cover

- Floodplain Swamp
- Freshwater Forested Wetlands
- Mesic Flatwoods
- Transportation



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

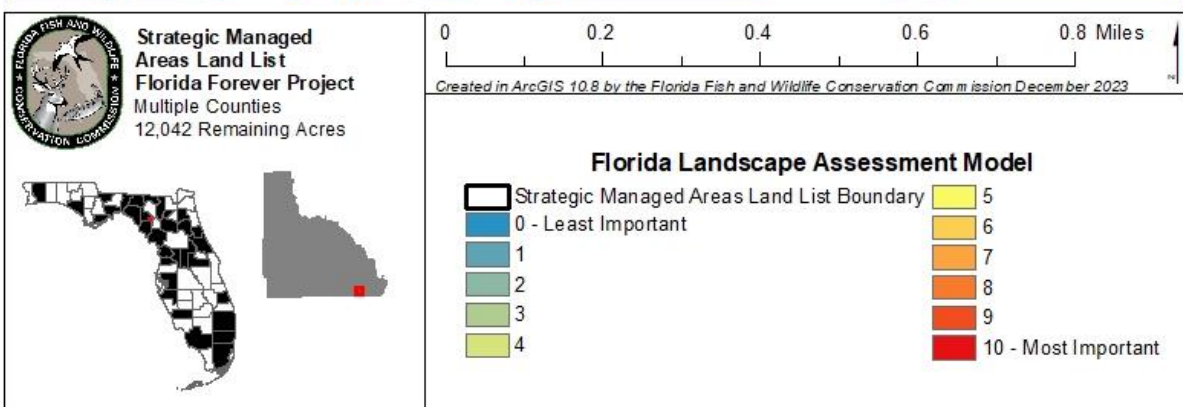
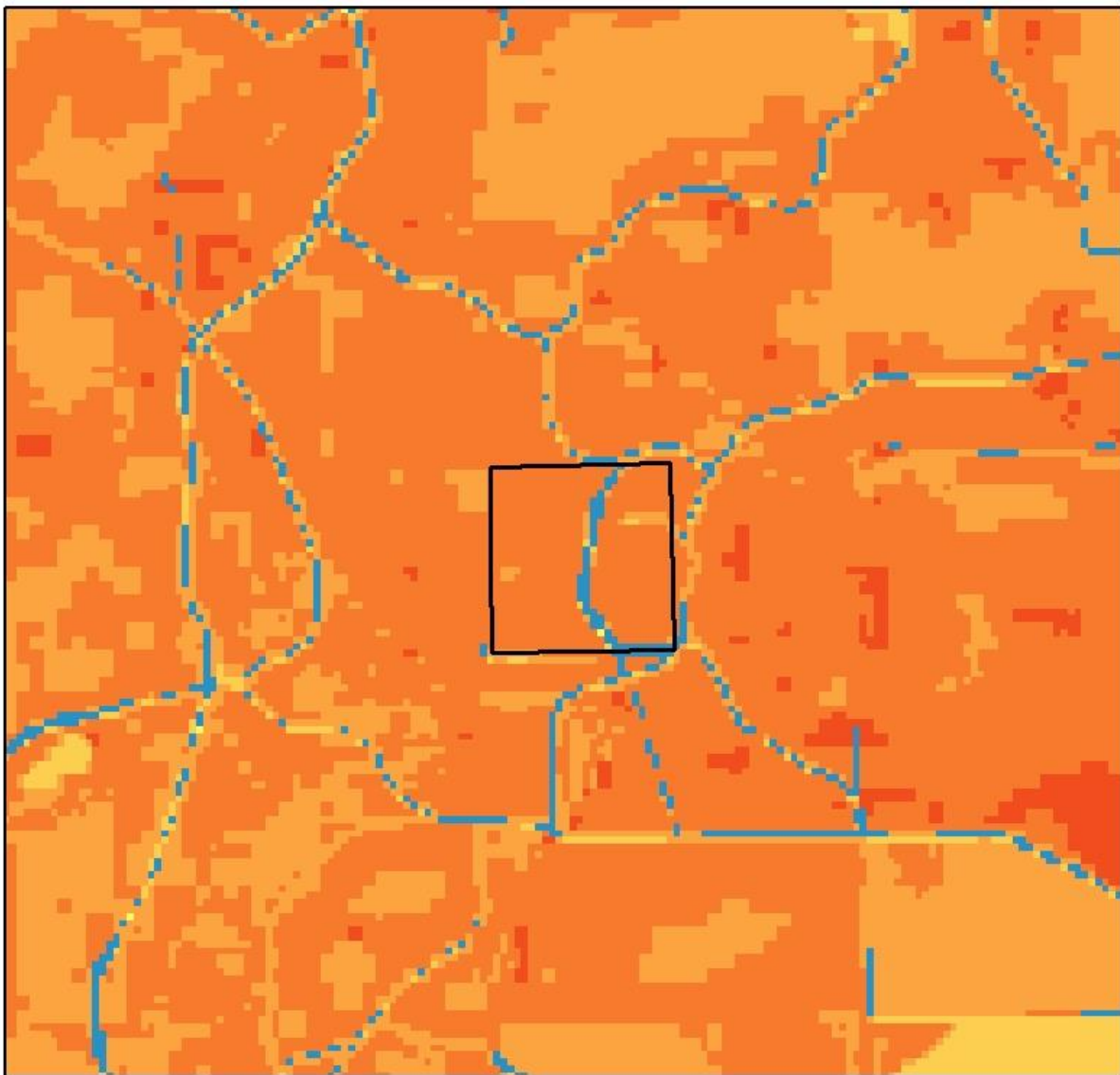


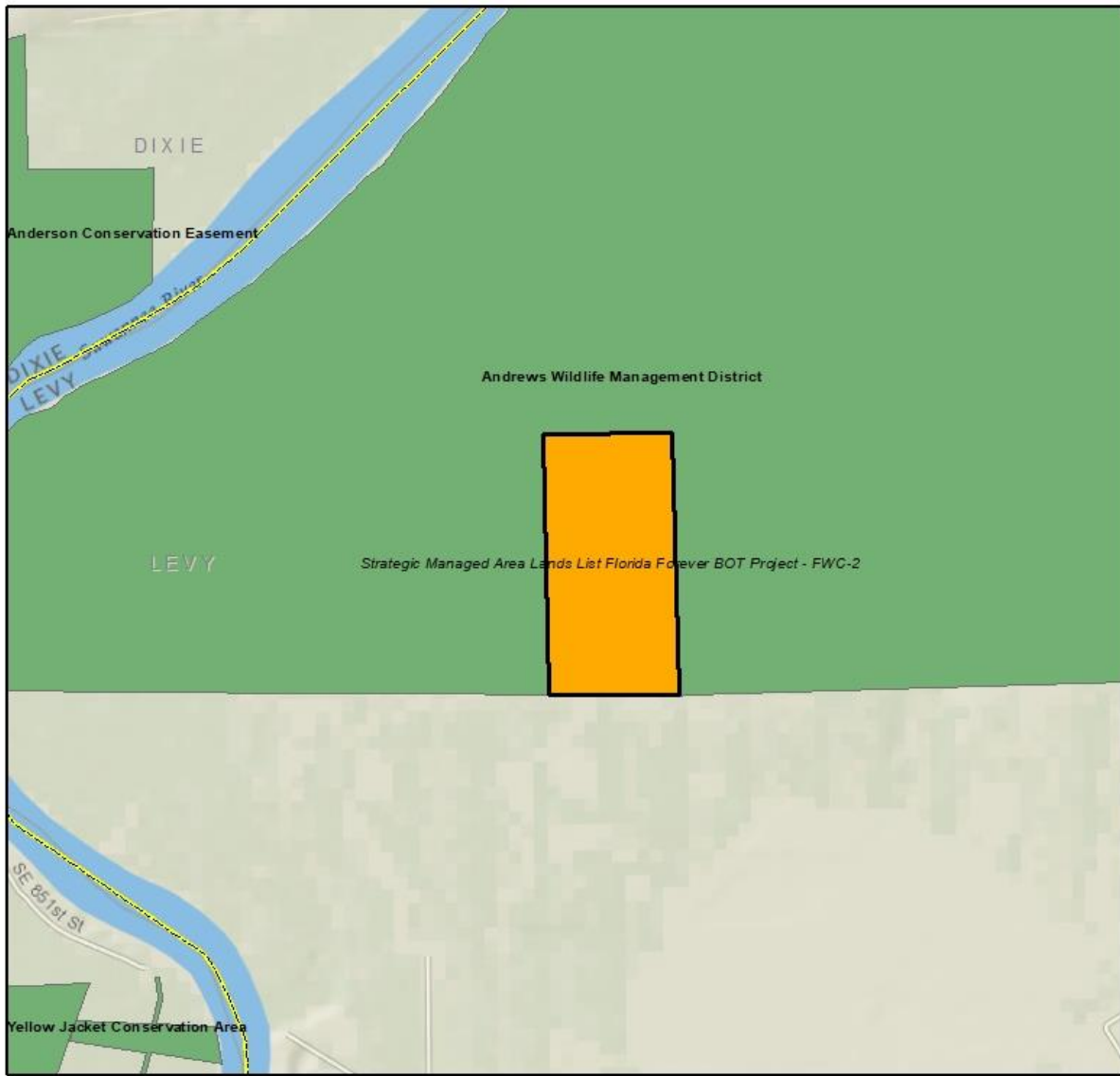
0 0.2 0.4 0.6 0.8 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- Chaires, low-Meadowbrook complex
- Ortega fine sand
- Ridgewood-Hurricane complex
- Wesconnett and Lynn Haven soils





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

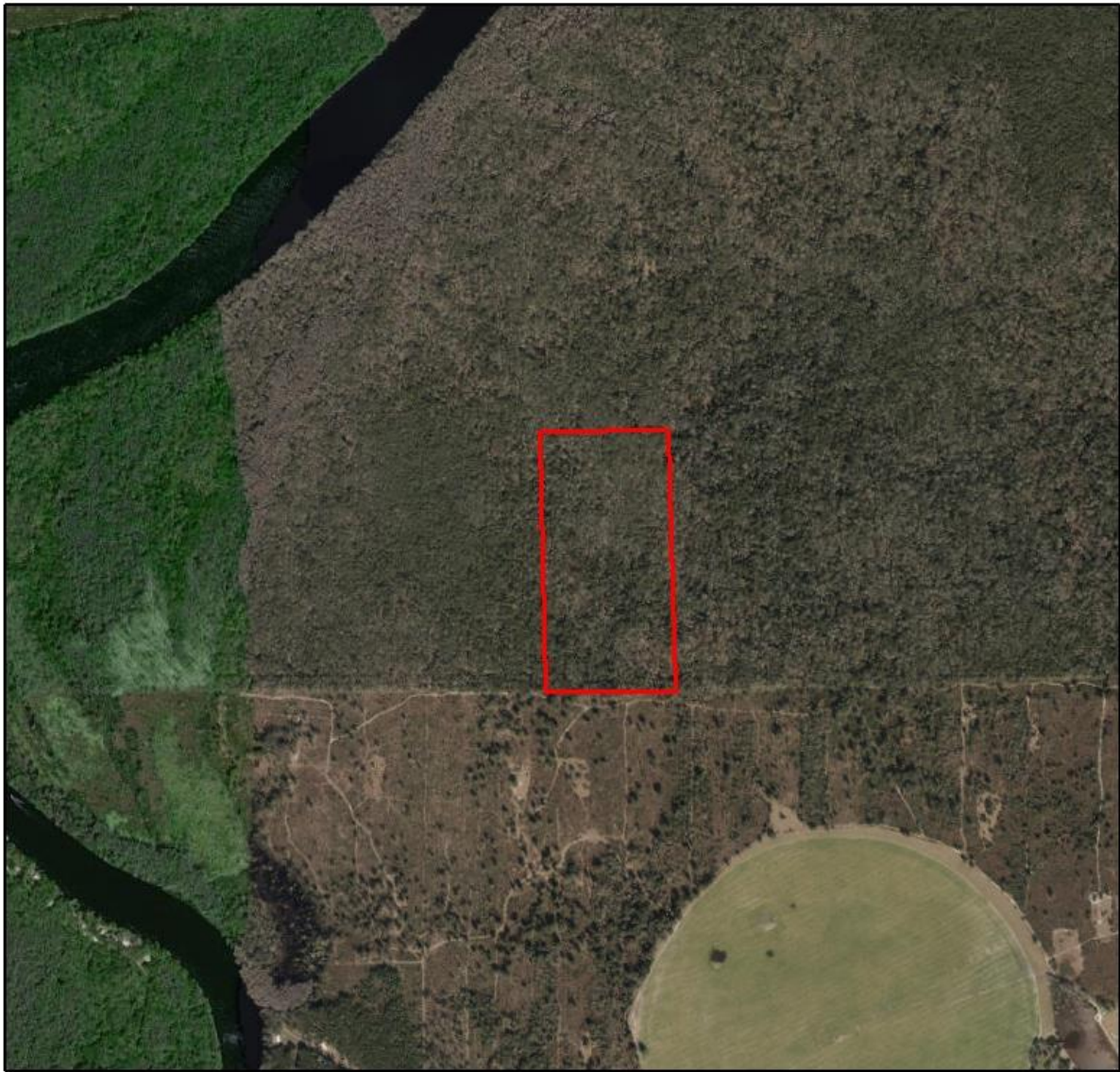


0 0.25 0.5 0.75 1 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

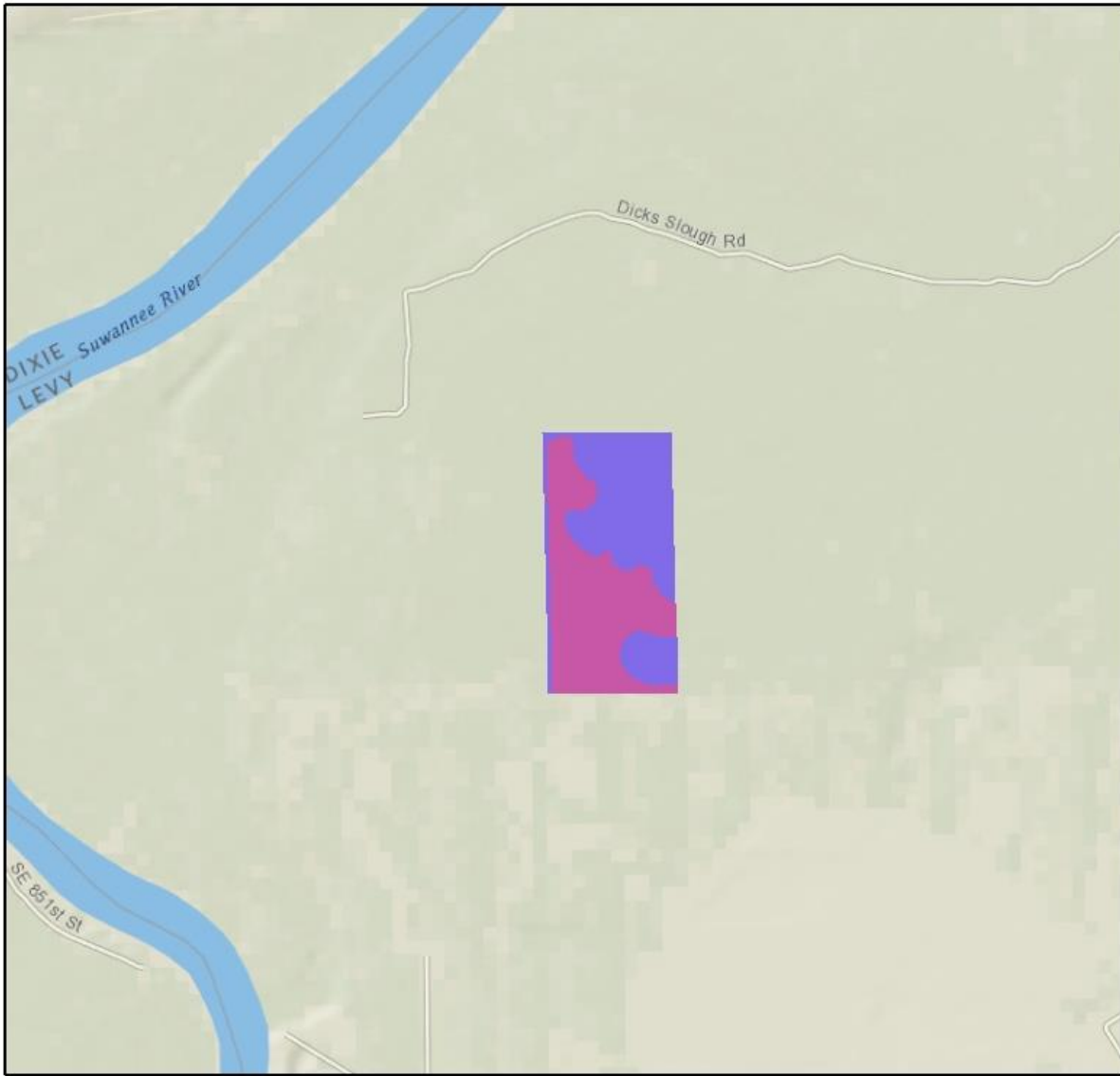


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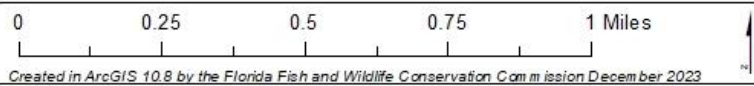
Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary

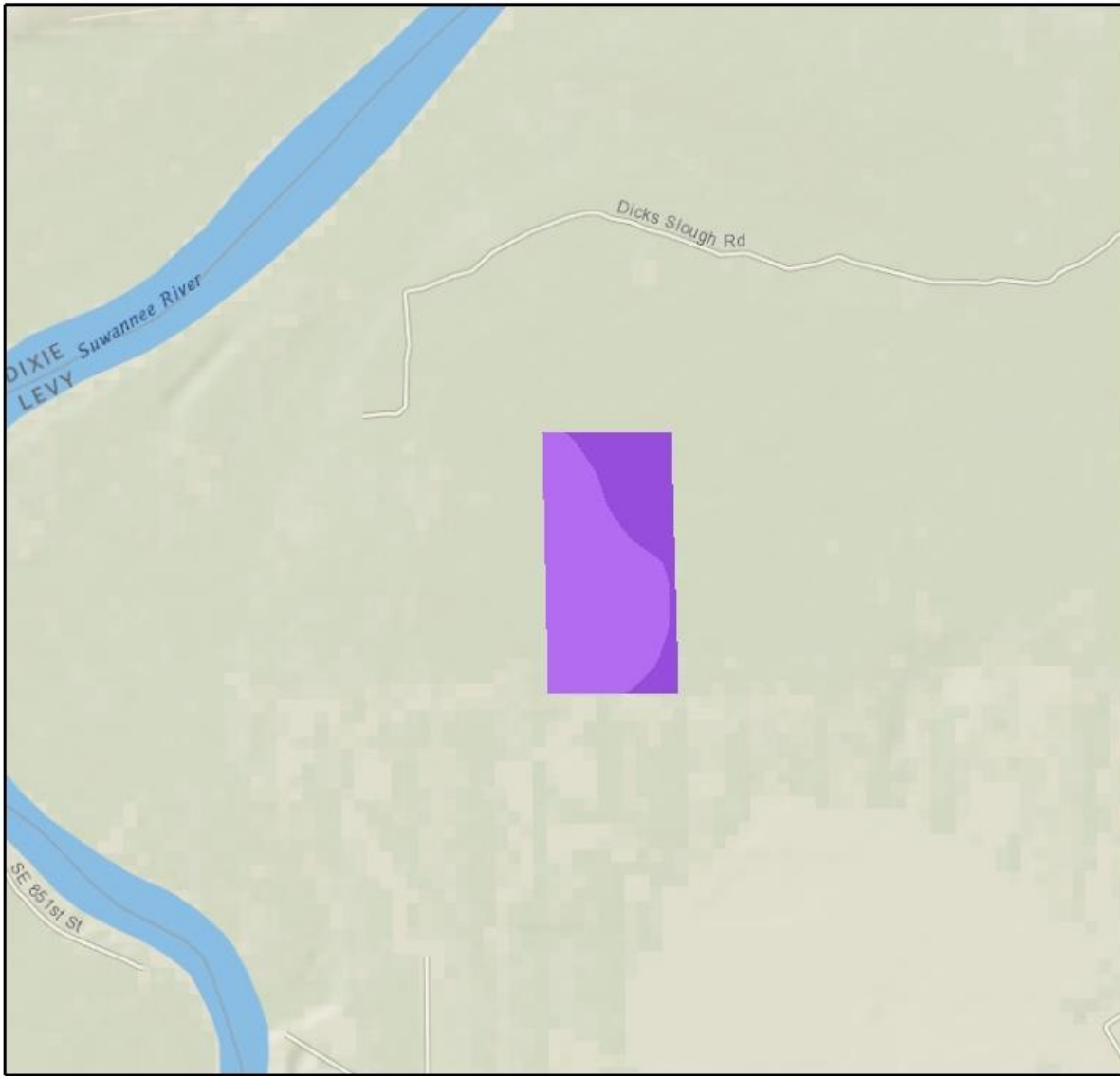


**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

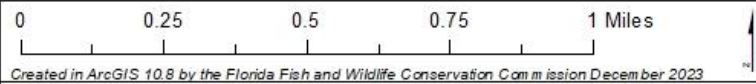


Cooperative Land Cover

- Mixed Hardwood-Coniferous
- Upland Hardwood Forest

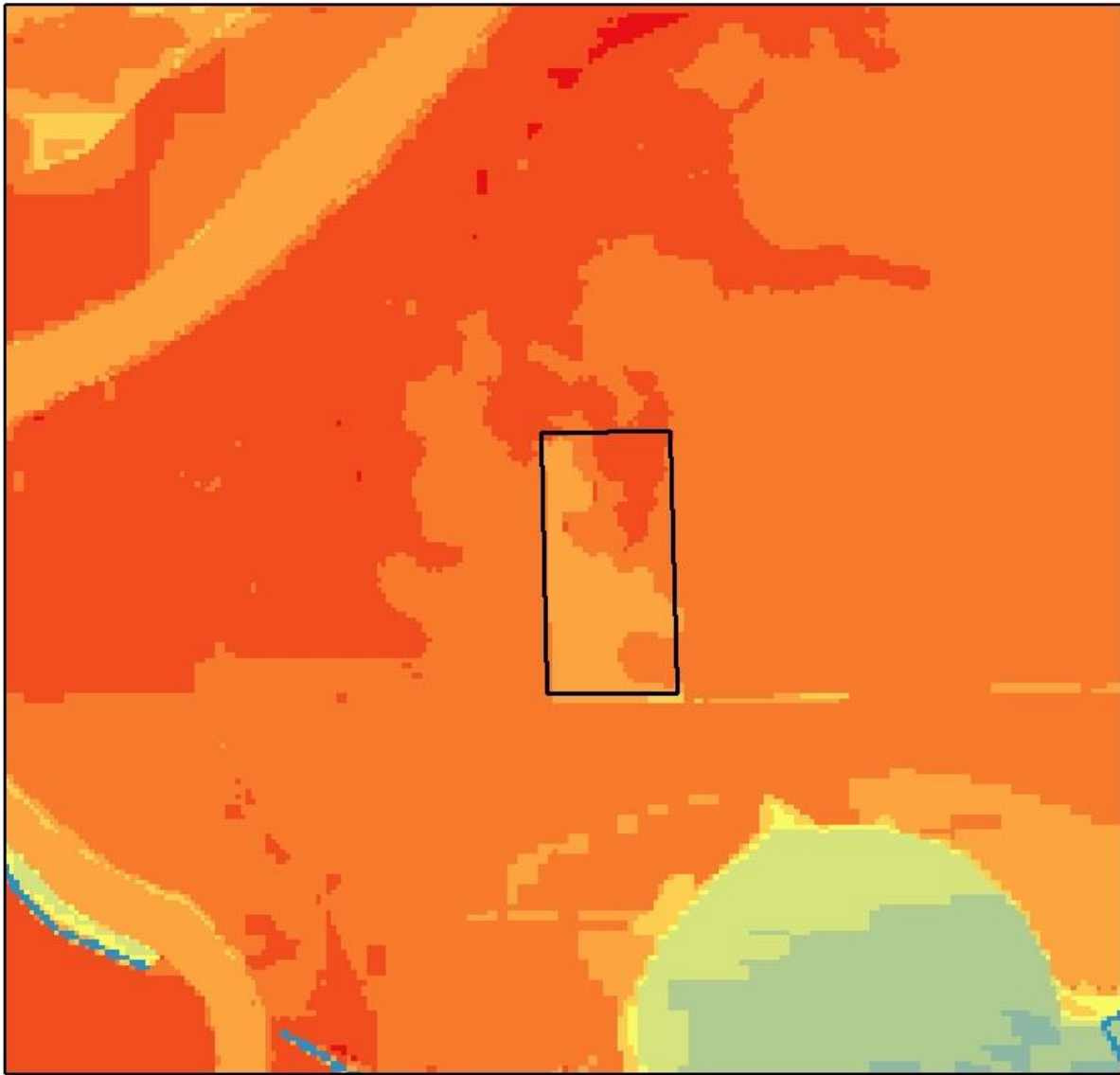


**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



Soil Types

- Jonesville-Otela-Seaboard complex
- Otela-Tavares complex



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

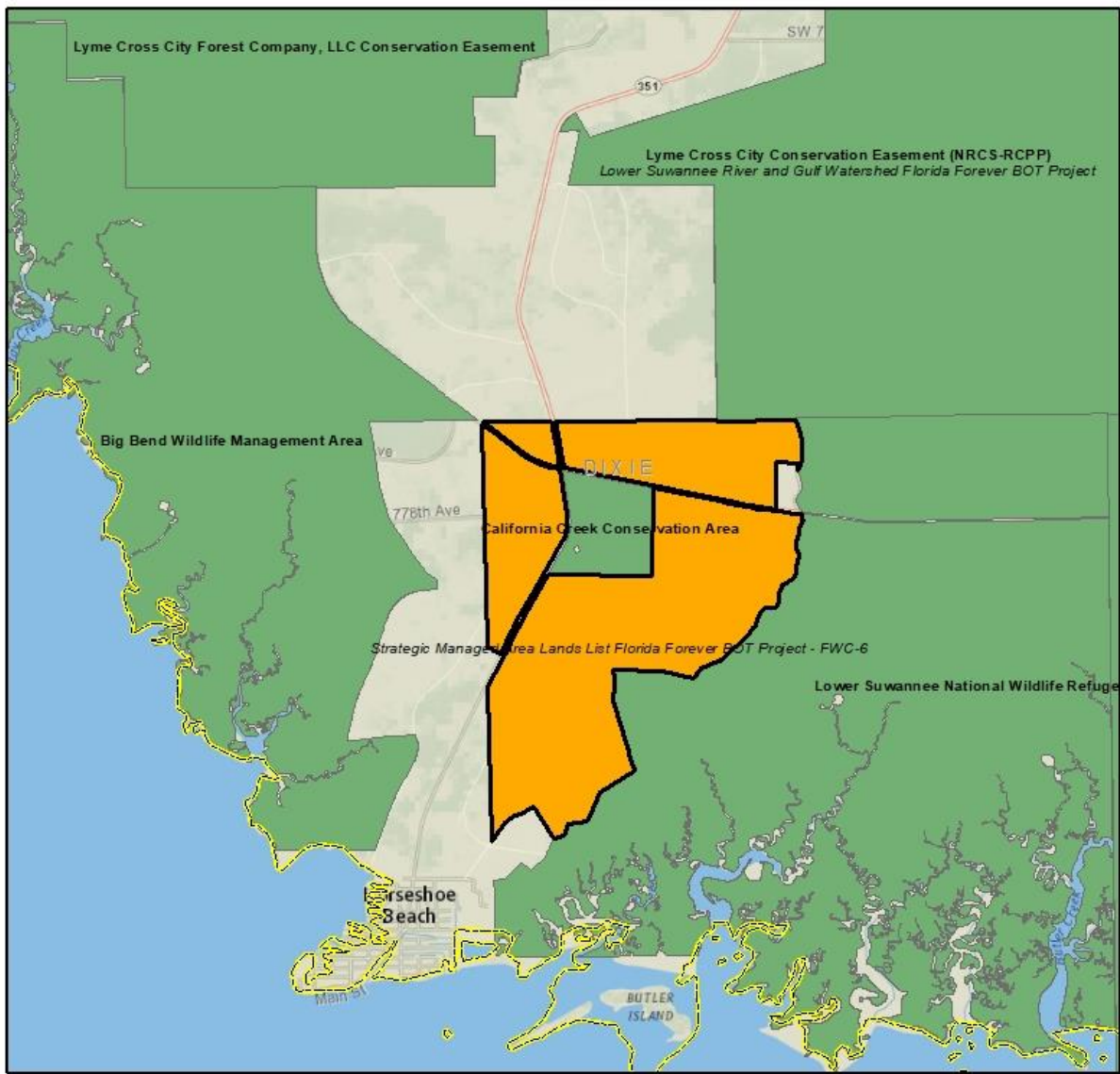


0 0.25 0.5 0.75 1 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

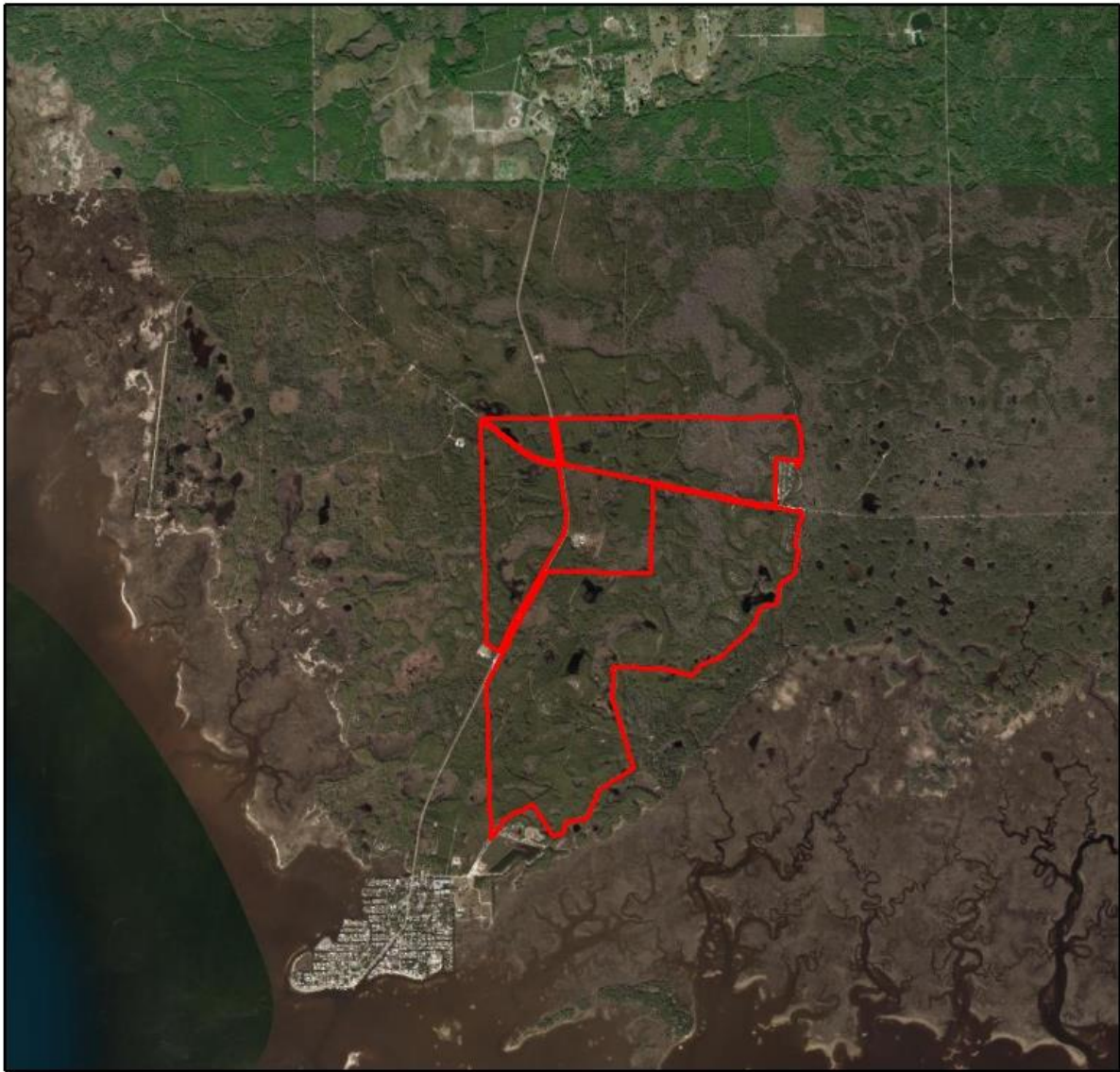


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

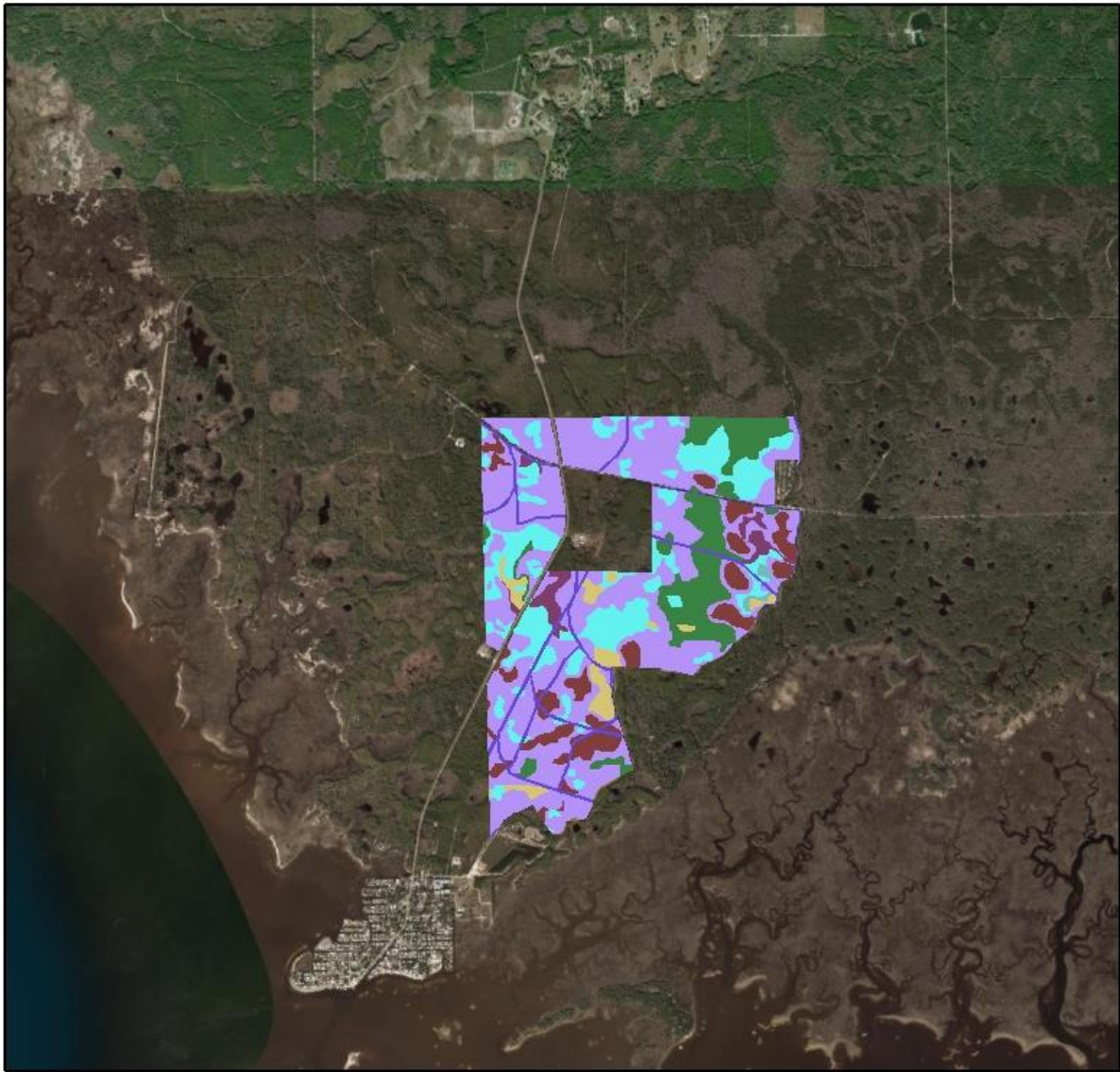


0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

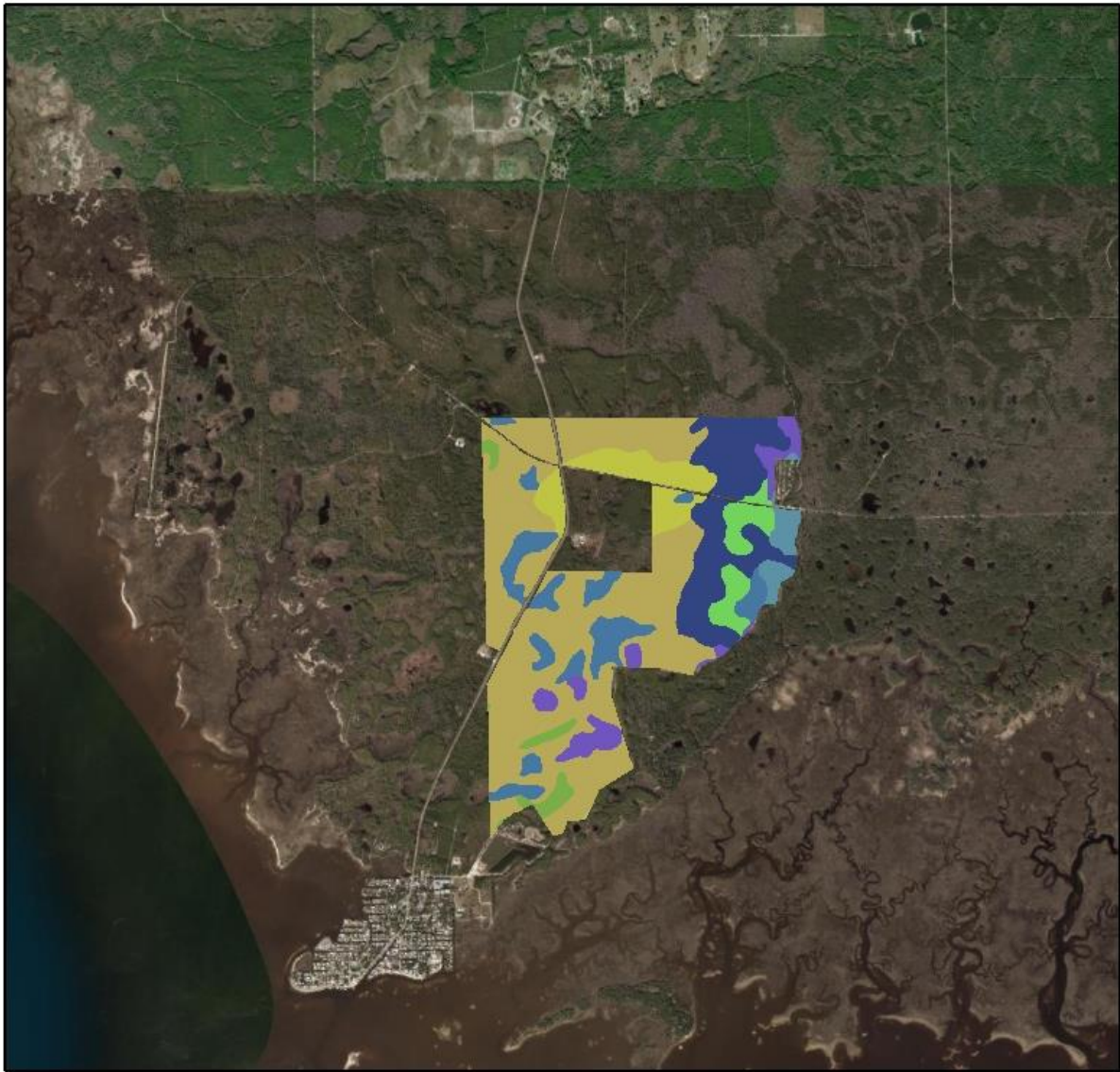


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

Coastal Scrub	Marshes
Extractive	Mesic Flatwoods
Freshwater Forested Wetlands	Prairies and Bogs
Freshwater Non-Forested Wetlands	Transportation
Hydric Hammock	Tree Plantations
Isolated Freshwater Marsh	Wet Flatwoods
Maritime Hammock	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

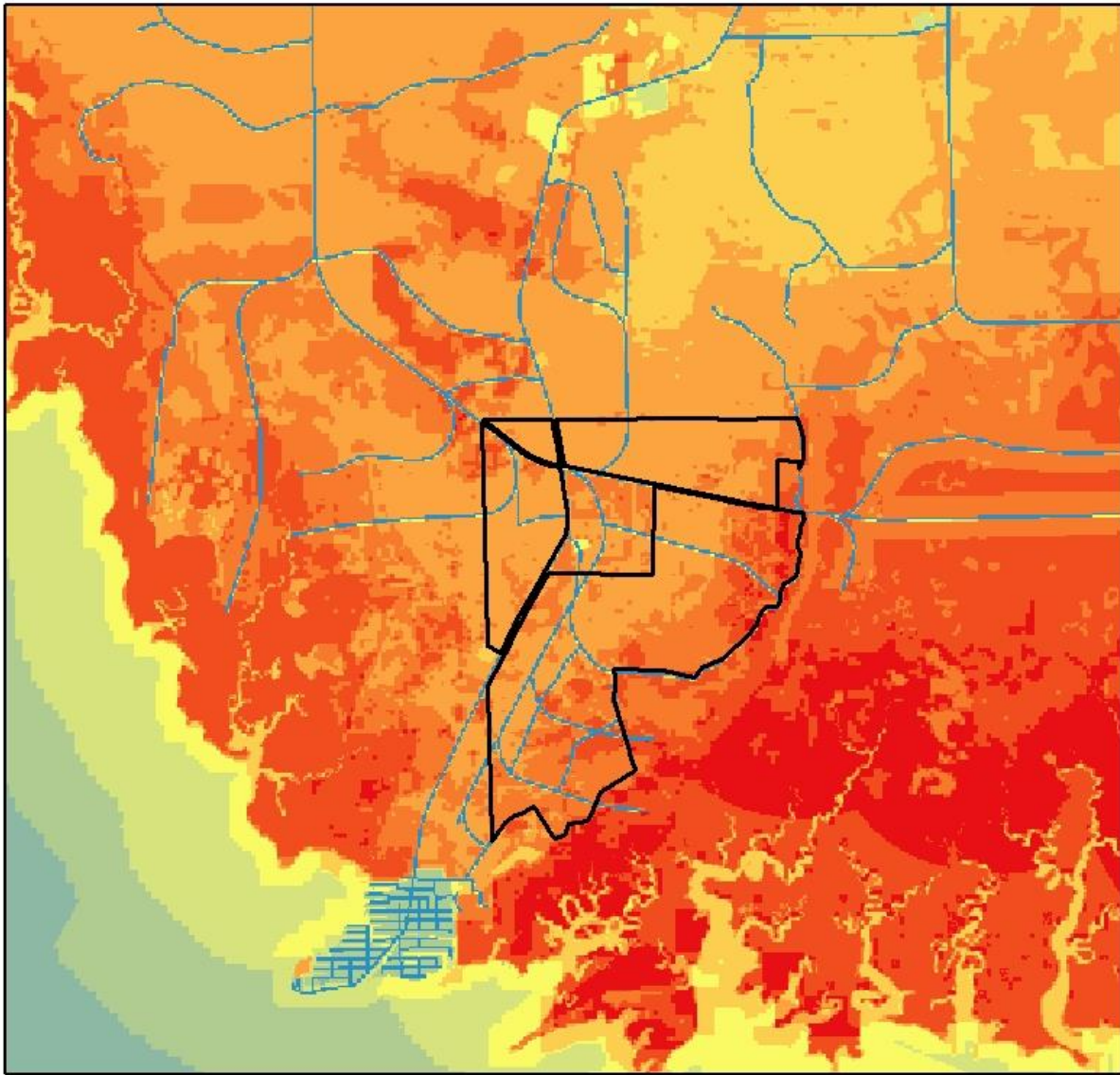


0 0.5 1 1.5 2 Miles

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Soil Types

- Bayvi muck
- Chaires, limestone substratum-Leon complex
- Clara, Oldtown, and Meadowbrook soils, depressional
- Clara-Oldtown complex
- Kureb sand
- Leon-Leon, depressional complex
- Mandarin sand
- Resota sand
- Ridgewood fine sand
- Tooles-Nuttall complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

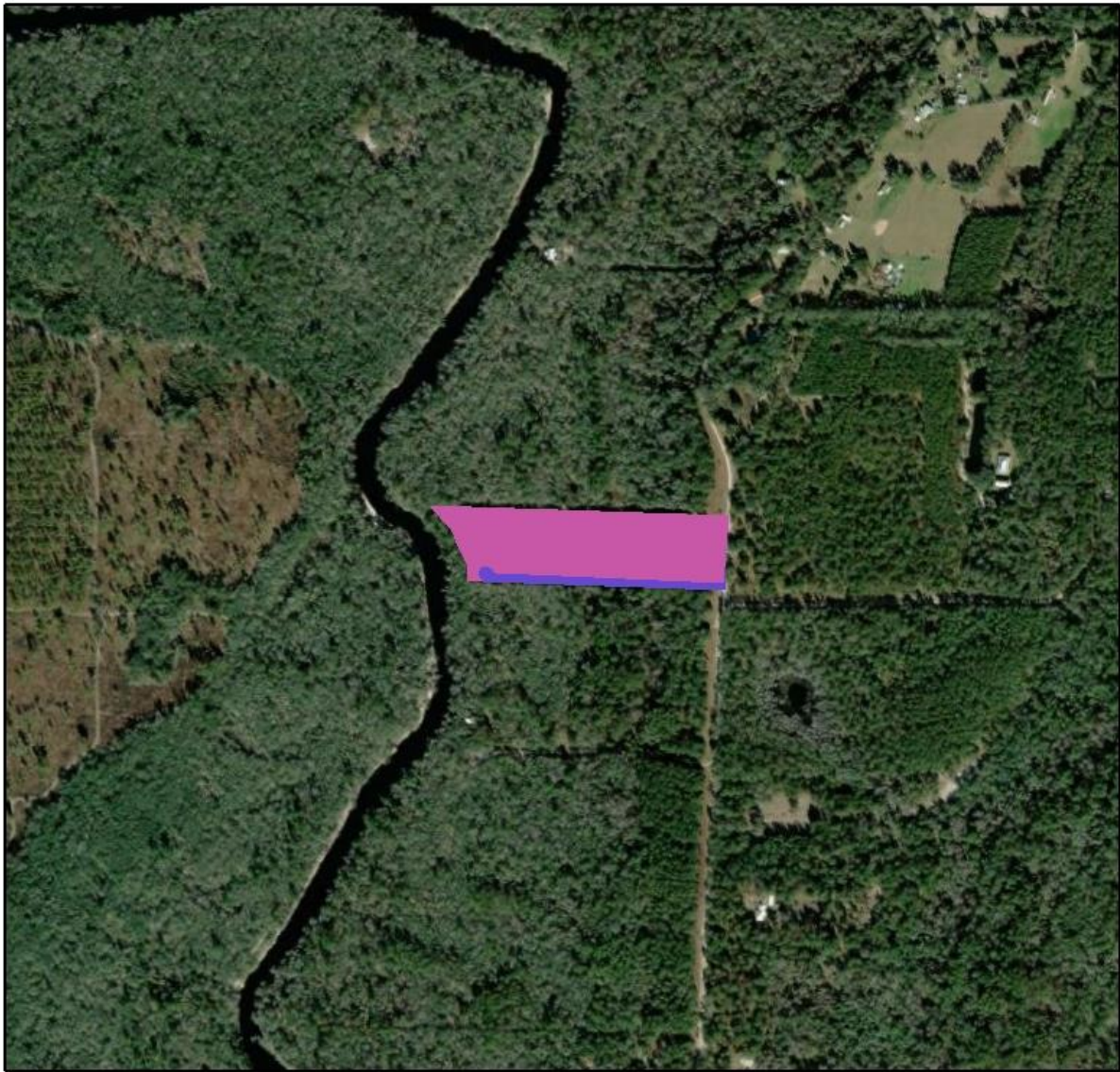


0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Cooperative Land Cover

- Mixed Hardwood-Coniferous
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

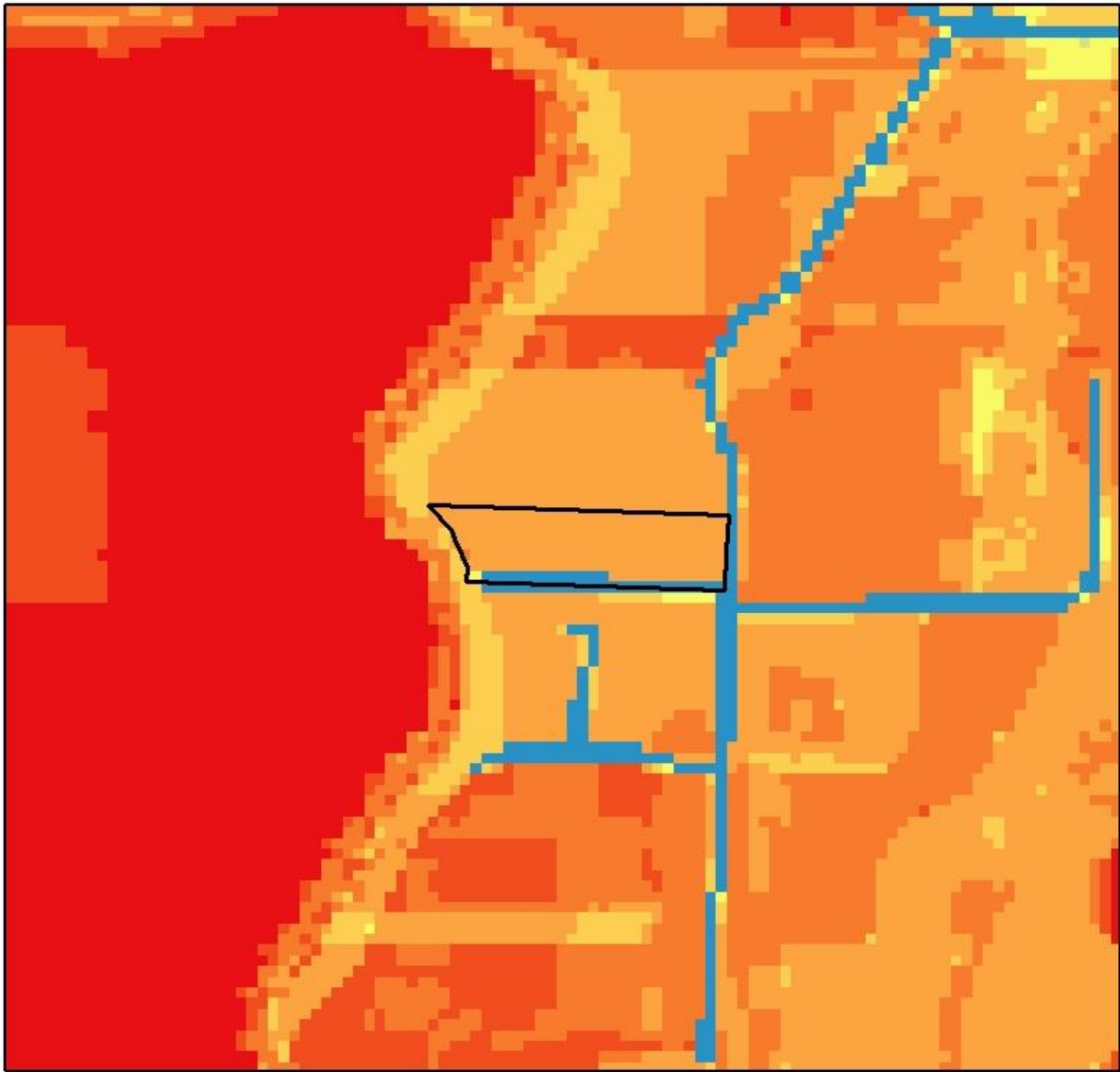


0 0.1 0.2 0.3 0.4 Miles

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Soil Types

- Albany fine sand
- Foxworth sand
- Wahee fine sandy loam
- Wampee loamy sand



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

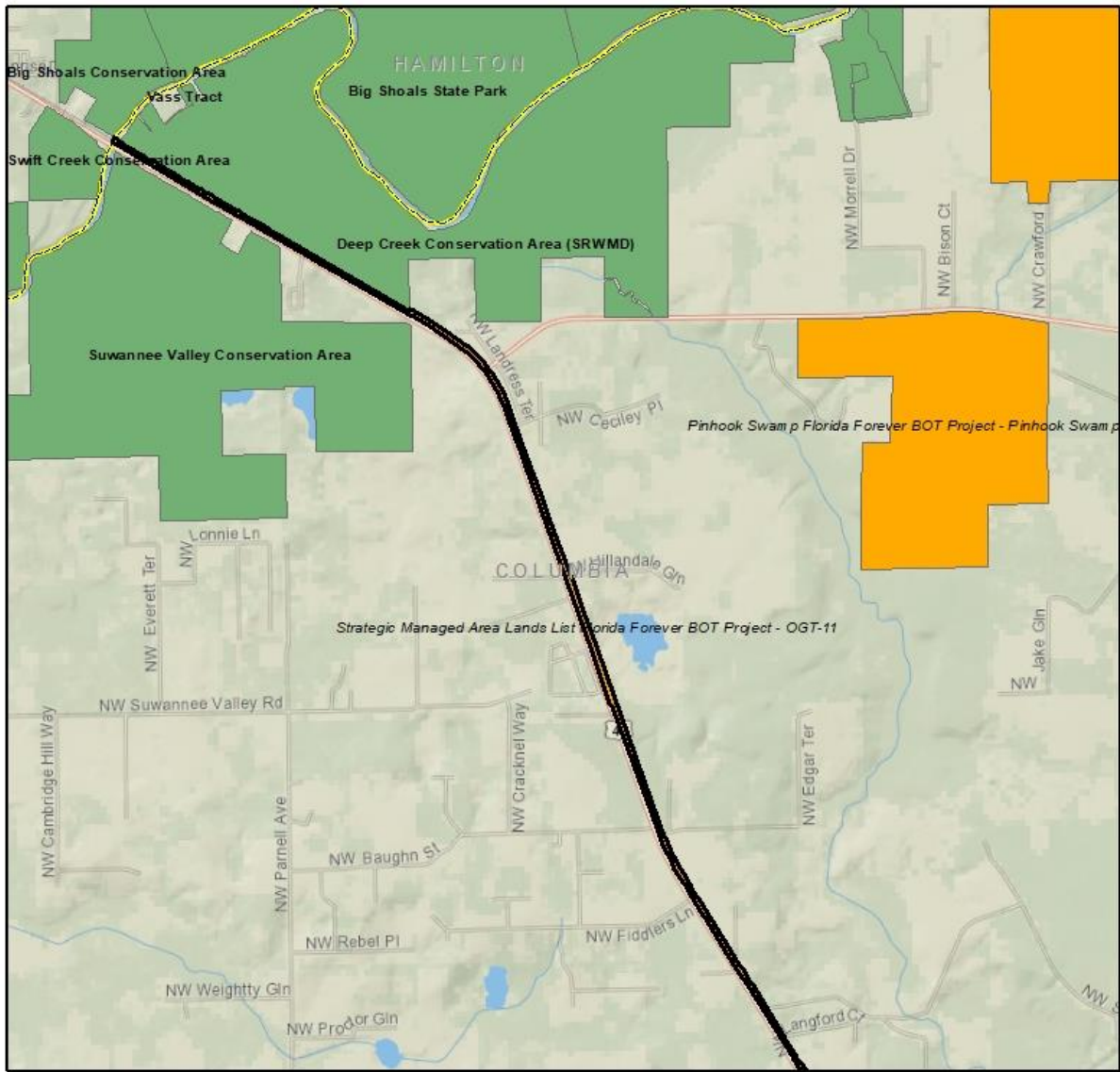


0 0.1 0.2 0.3 0.4 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

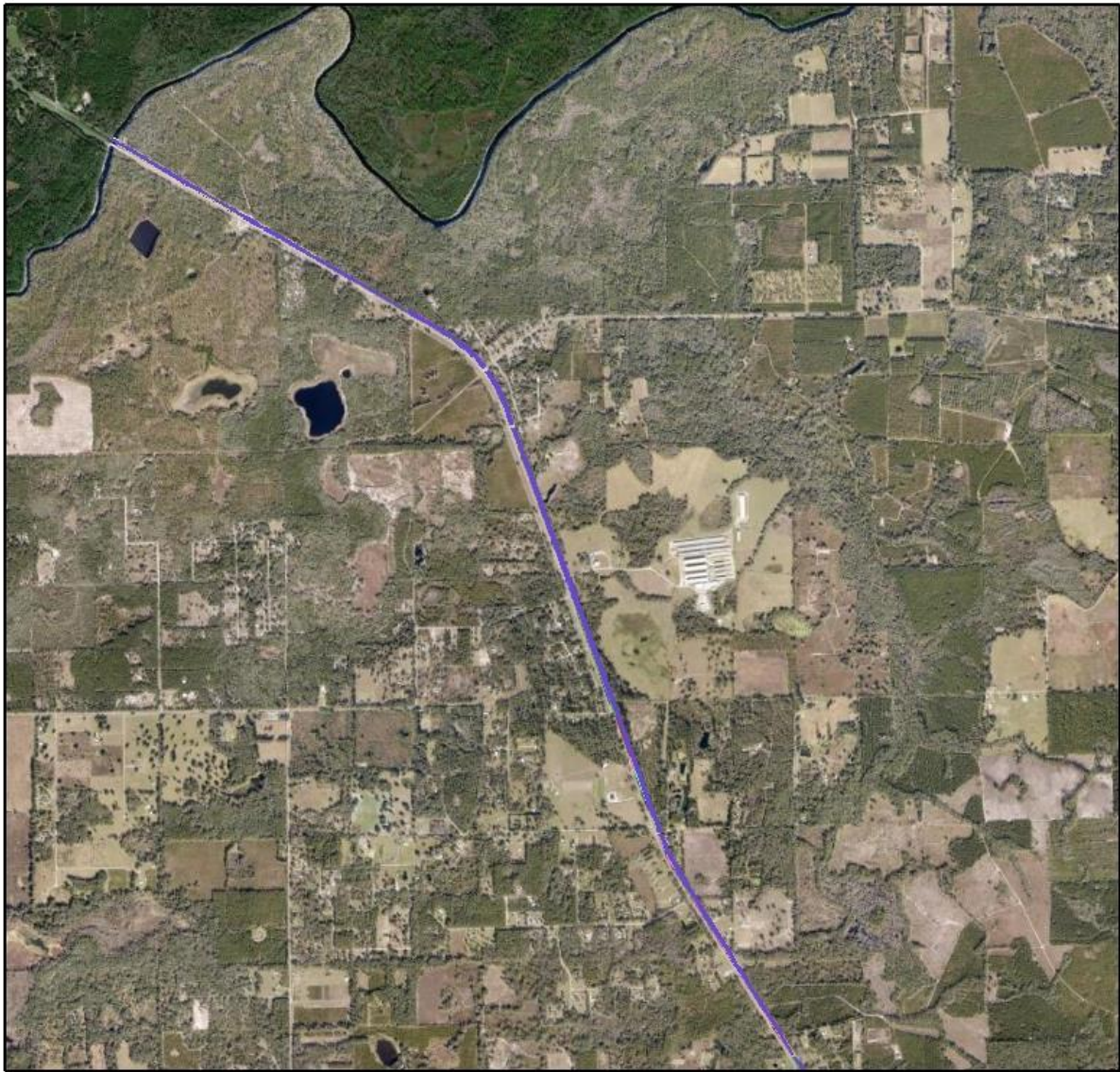


0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

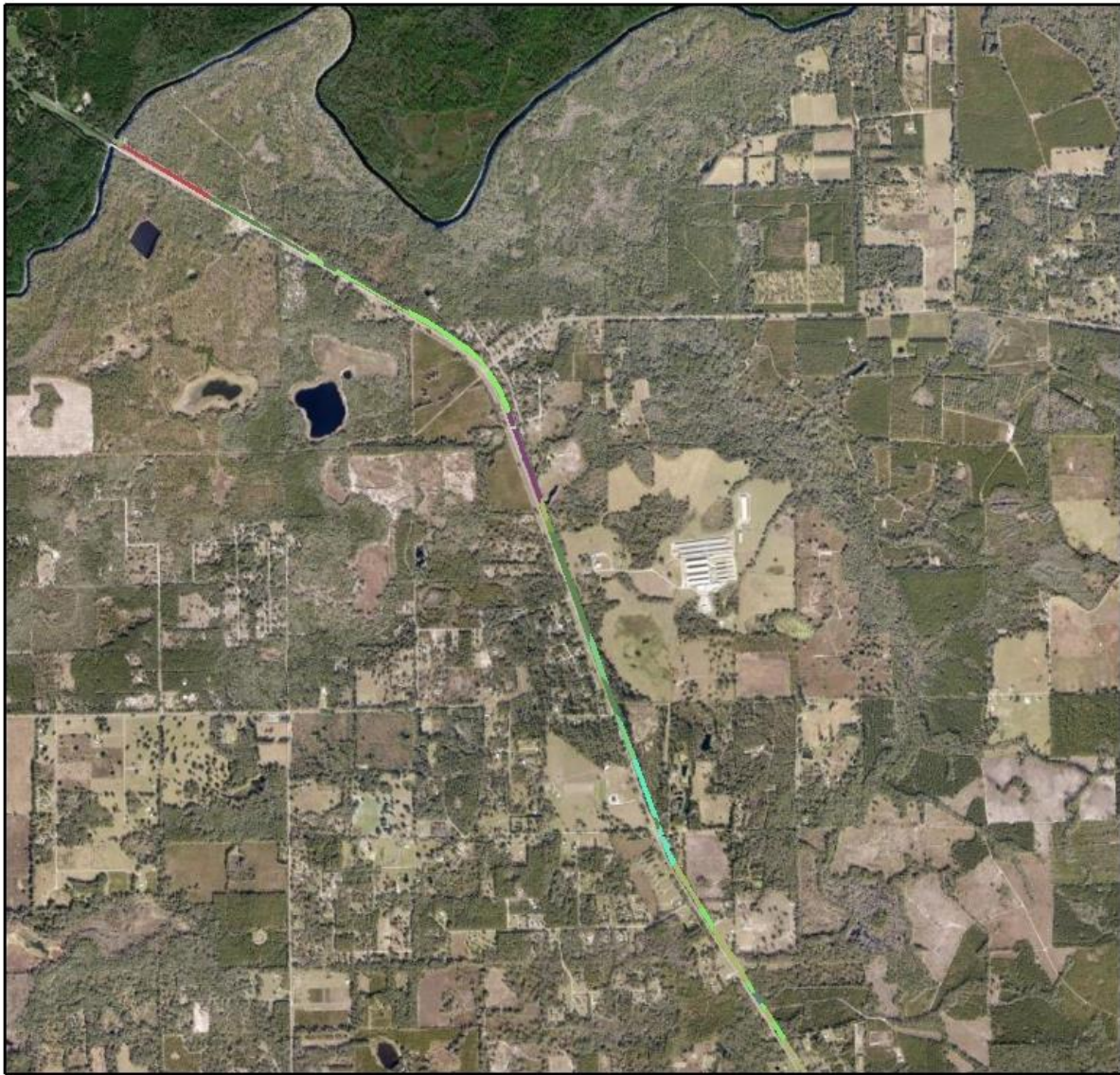


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- Alluvial Stream
- Cultural - Terrestrial
- High Intensity Urban
- High Pine and Scrub
- Mesic Flatwoods
- Mixed Hardwood-Coniferous
- Rural
- Transportation
- Upland Hardwood Forest



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

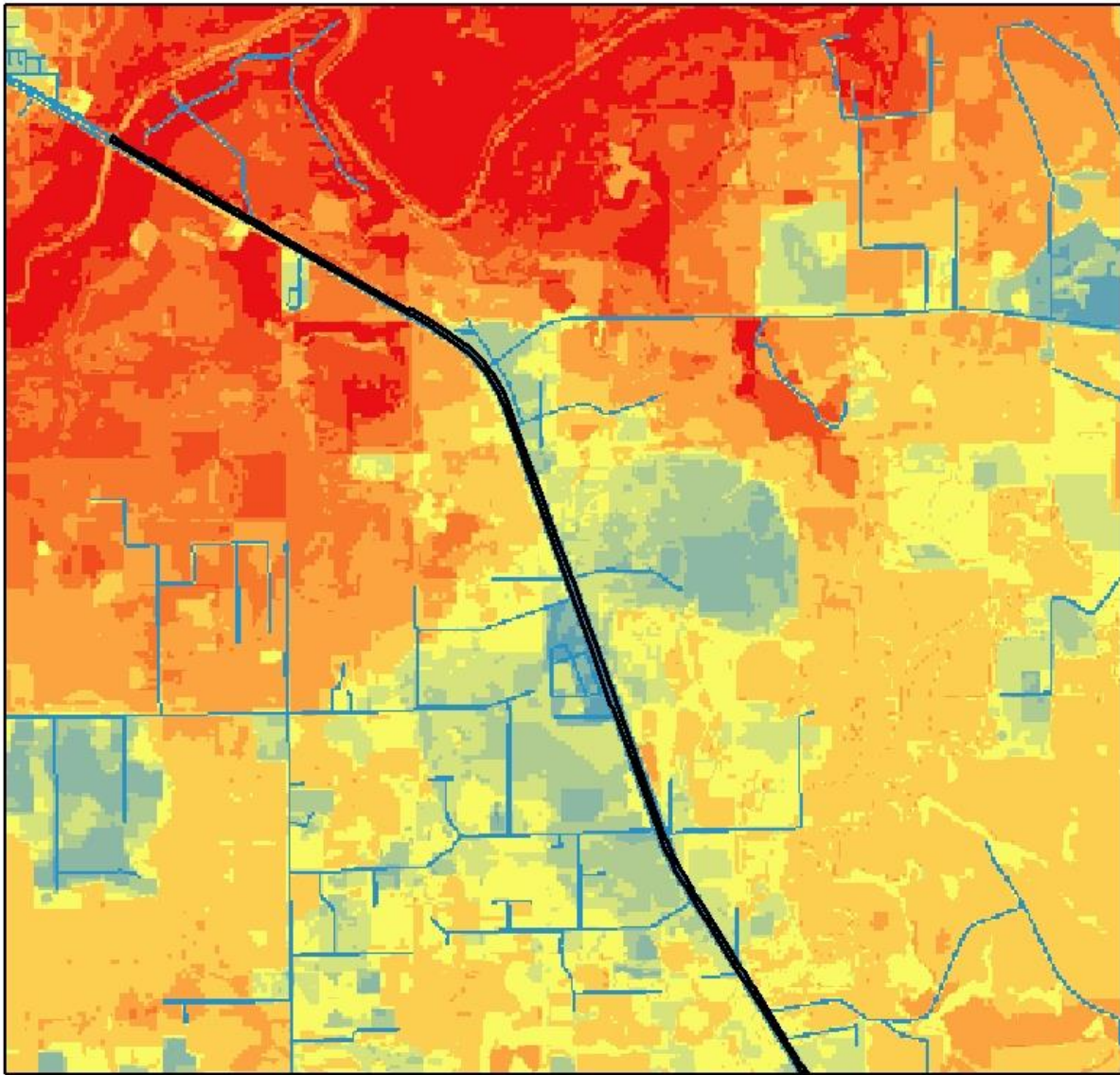


0 0.5 1 1.5 2 Miles

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Soil Types

Albany fine sand	Leon fine sand
Alpin fine sand	Mascotte fine sand
Bigbee fine sand	Ocilla fine sand
Bigbee fine sand, undulating	Plummer muck, depressional
Blanton fine sand	Troup fine sand
Chipley fine sand	Water
Hurricane fine sand	



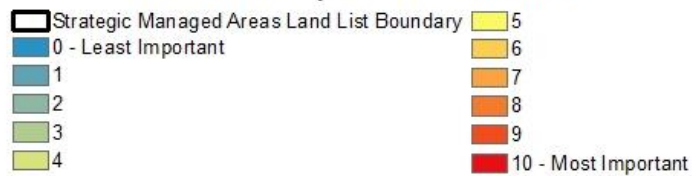
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

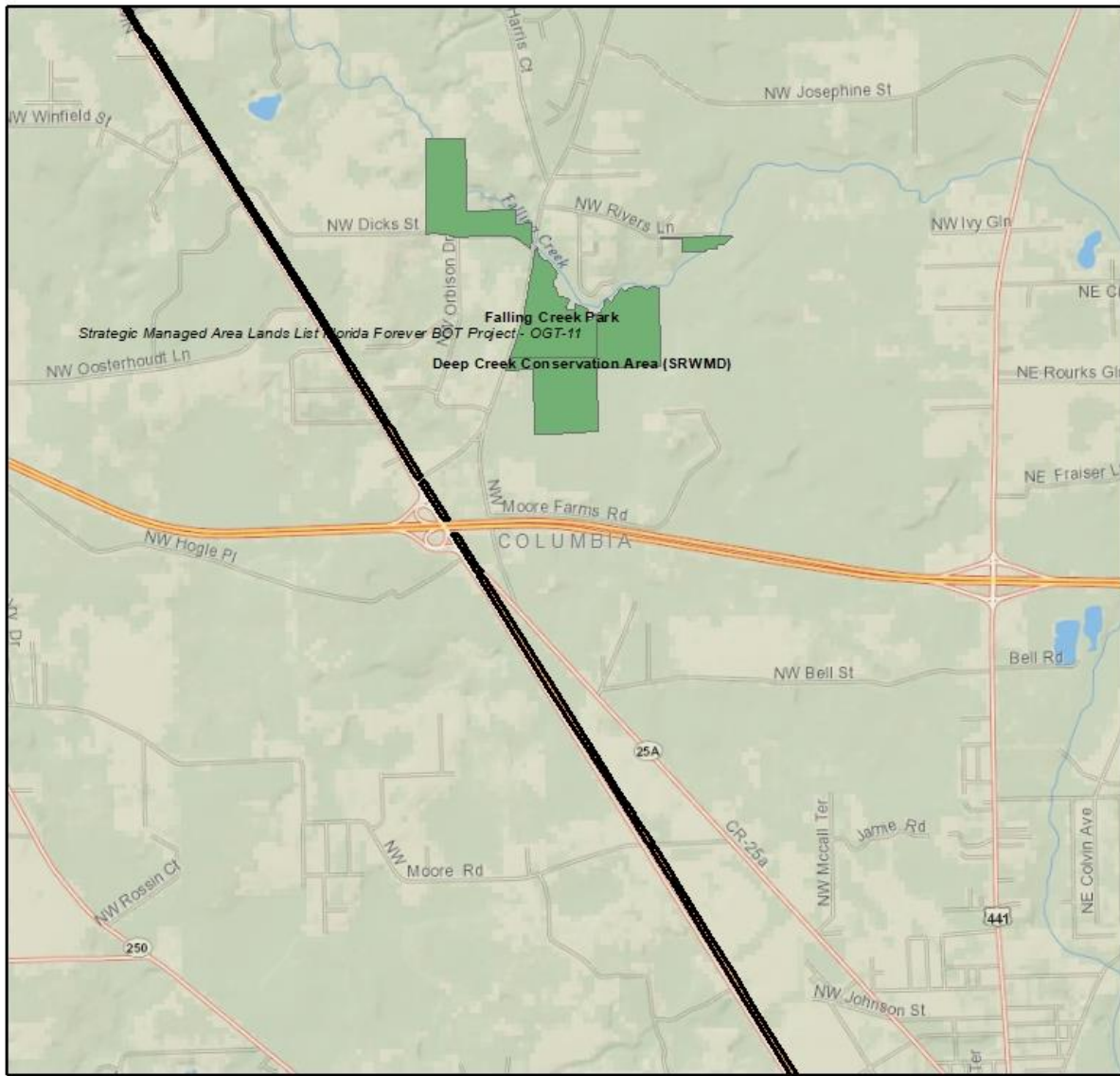


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

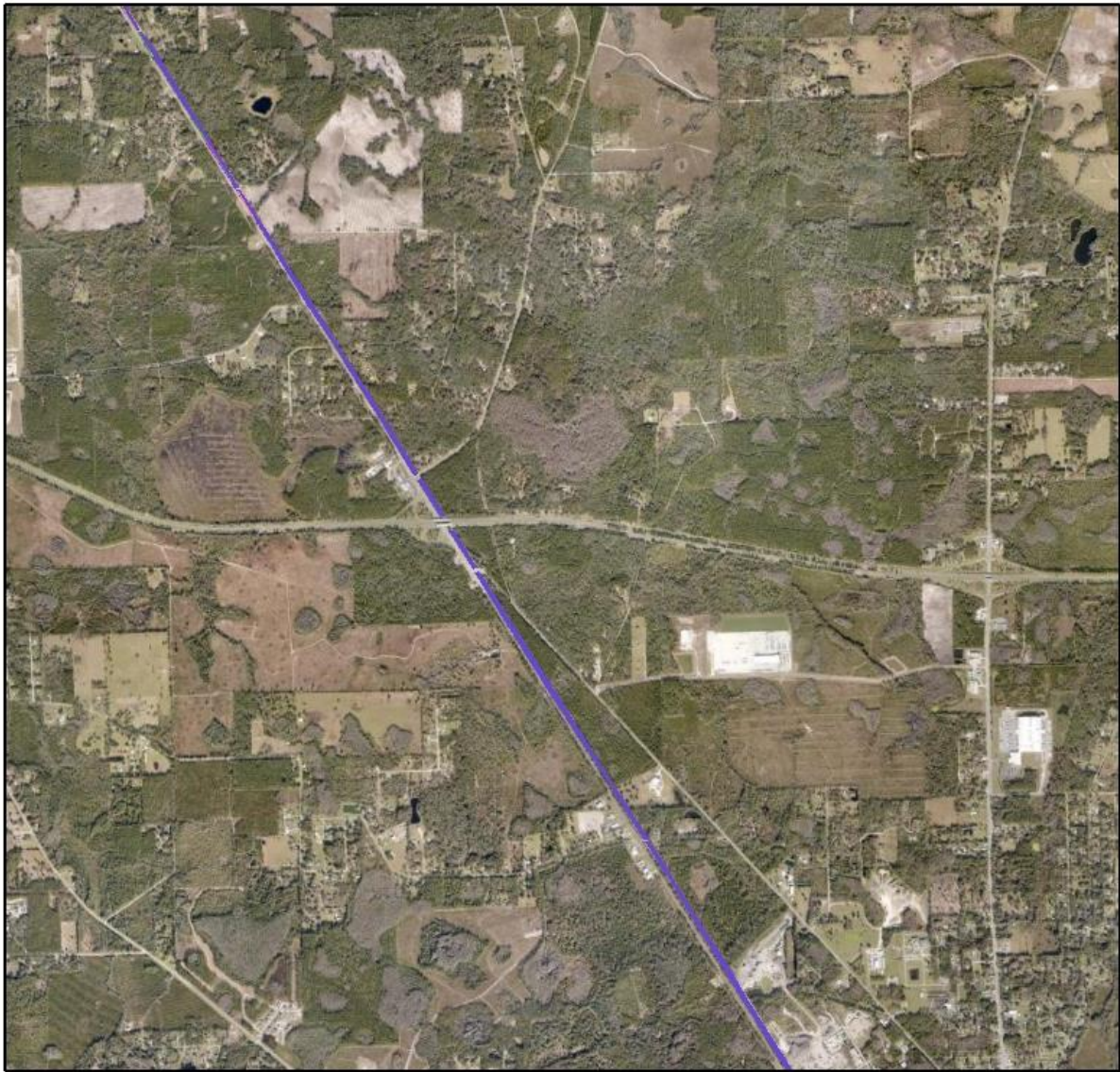


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Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

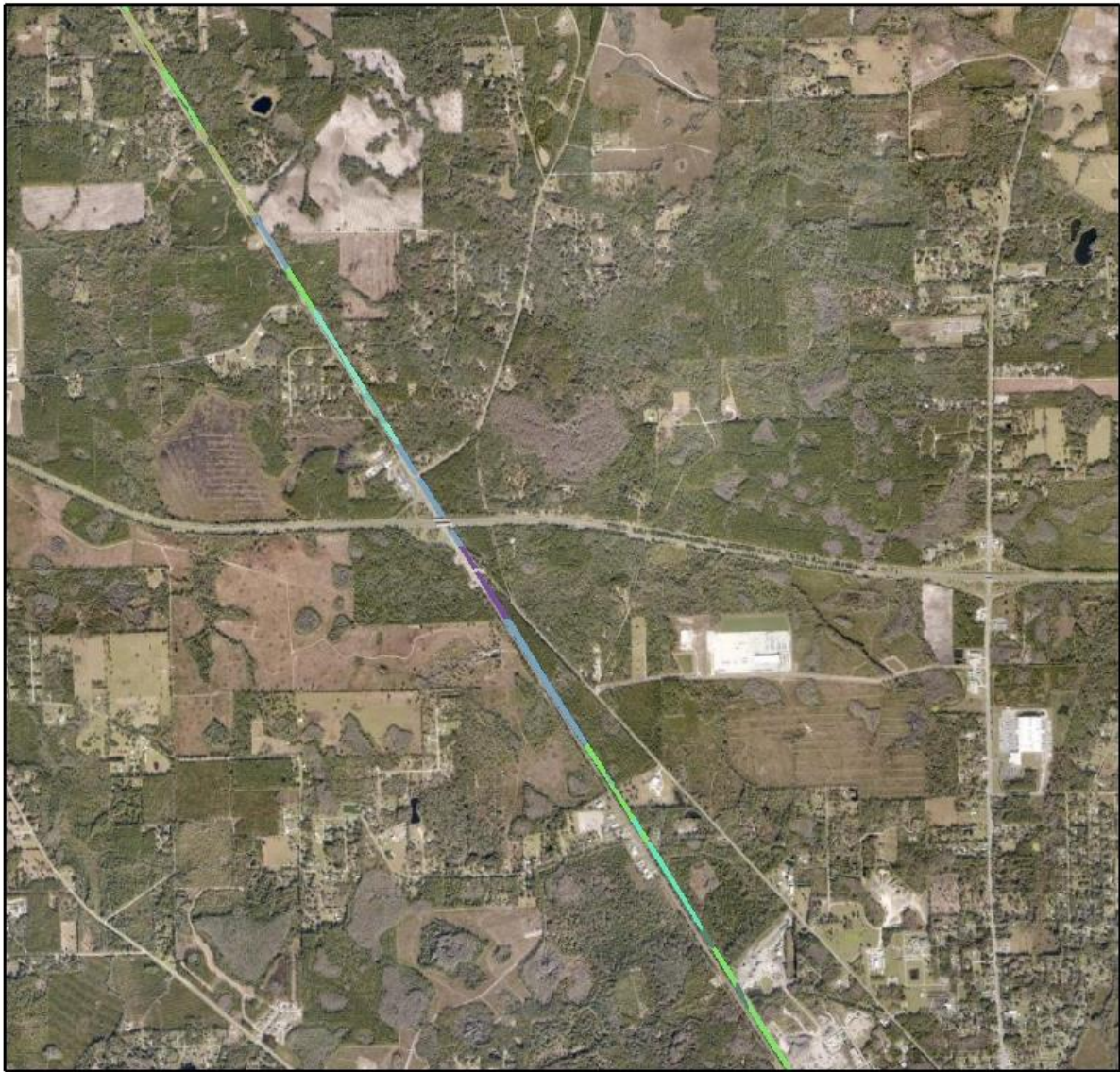


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- High Intensity Urban
- Mesic Flatwoods
- Mixed Hardwood-Coniferous
- Rural
- Transportation
- Upland Hardwood Forest



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

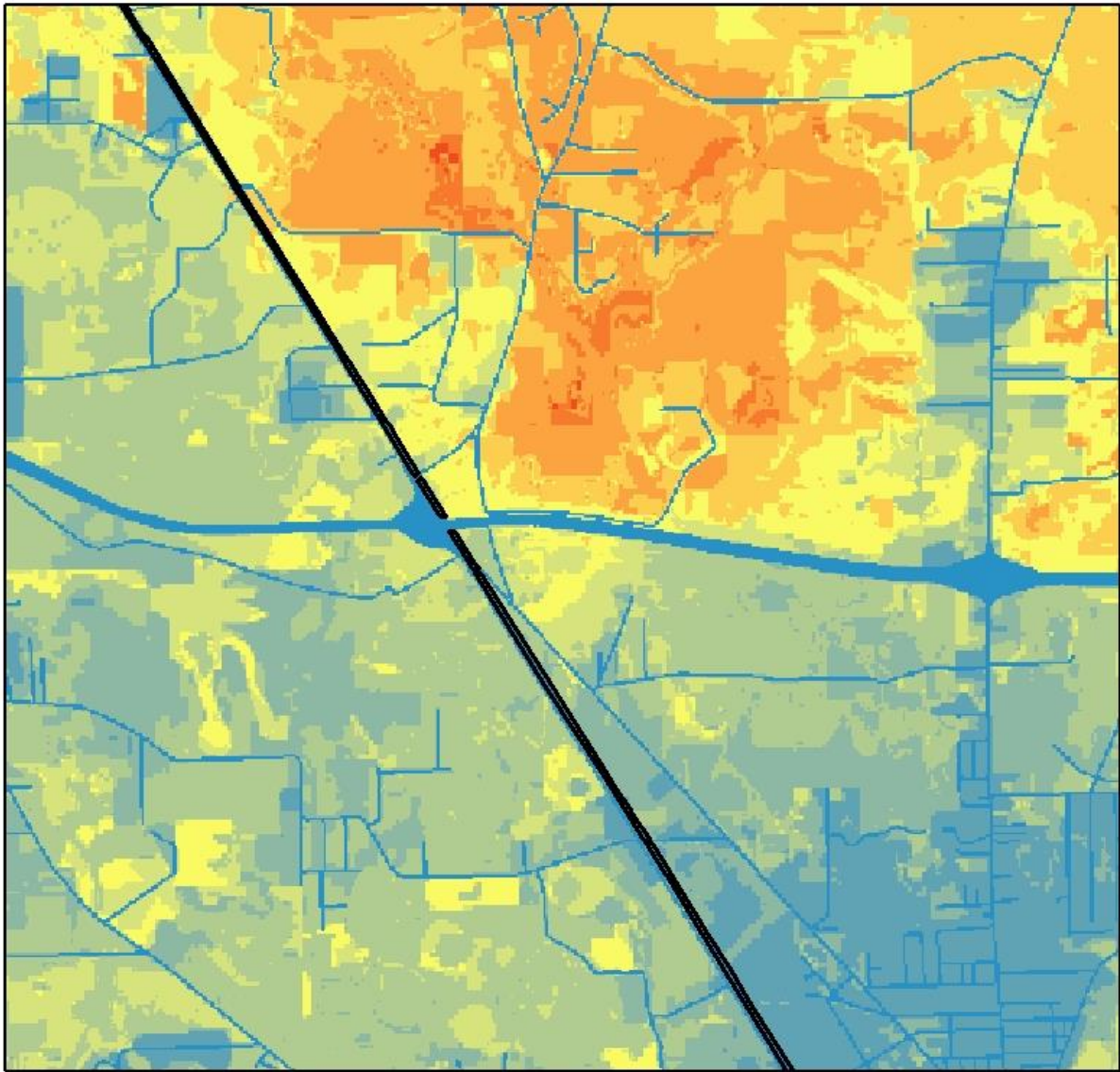


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

Albany fine sand	Pelham fine sand
Hurricane fine sand	Pits
Mascotte fine sand	Plummer fine sand, depressional
Ocilla fine sand	Plummer muck, depressional
Olustee fine sand, thick surface	Sapelo fine sand



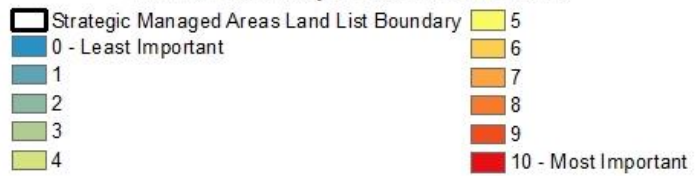
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

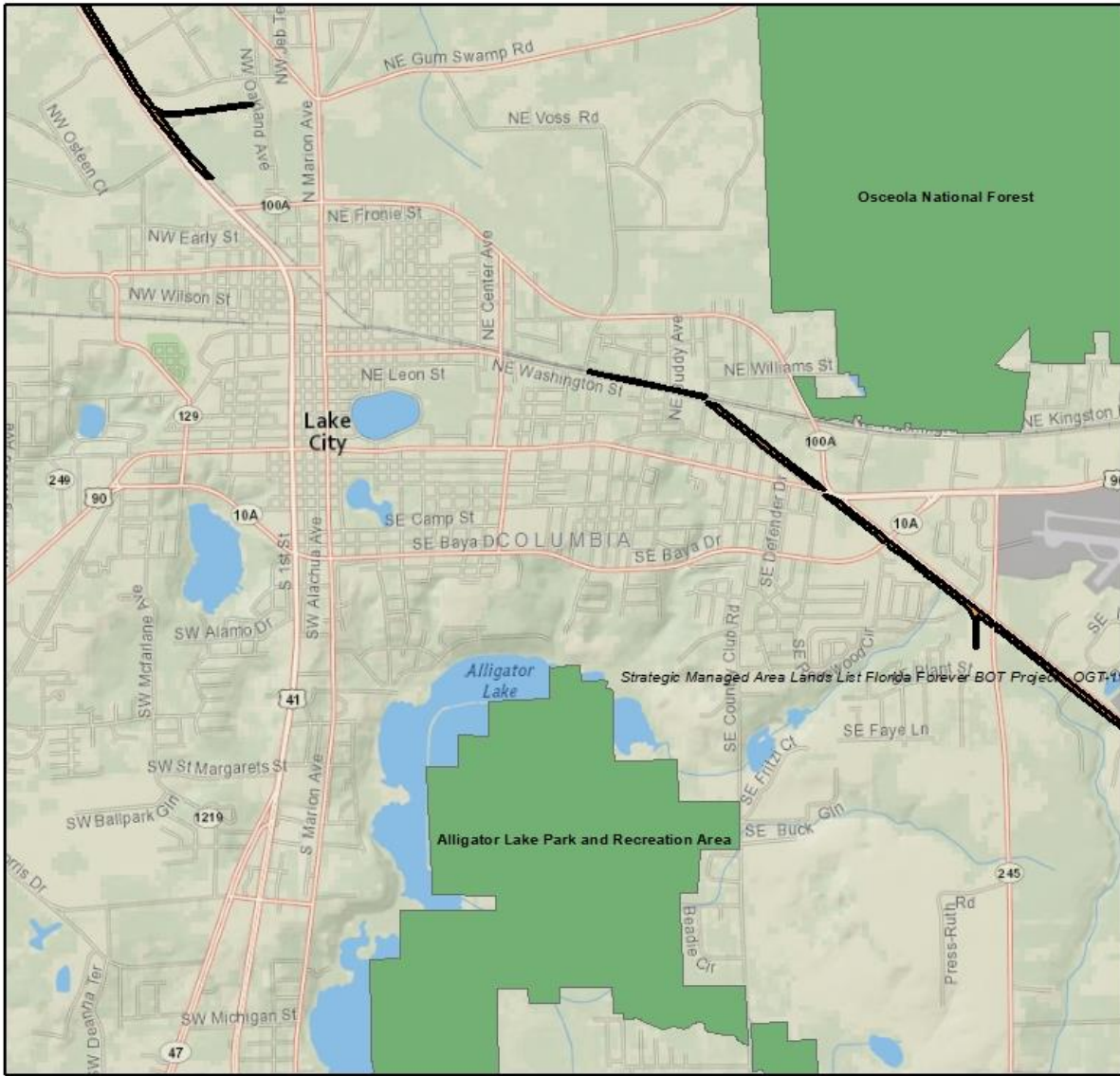


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

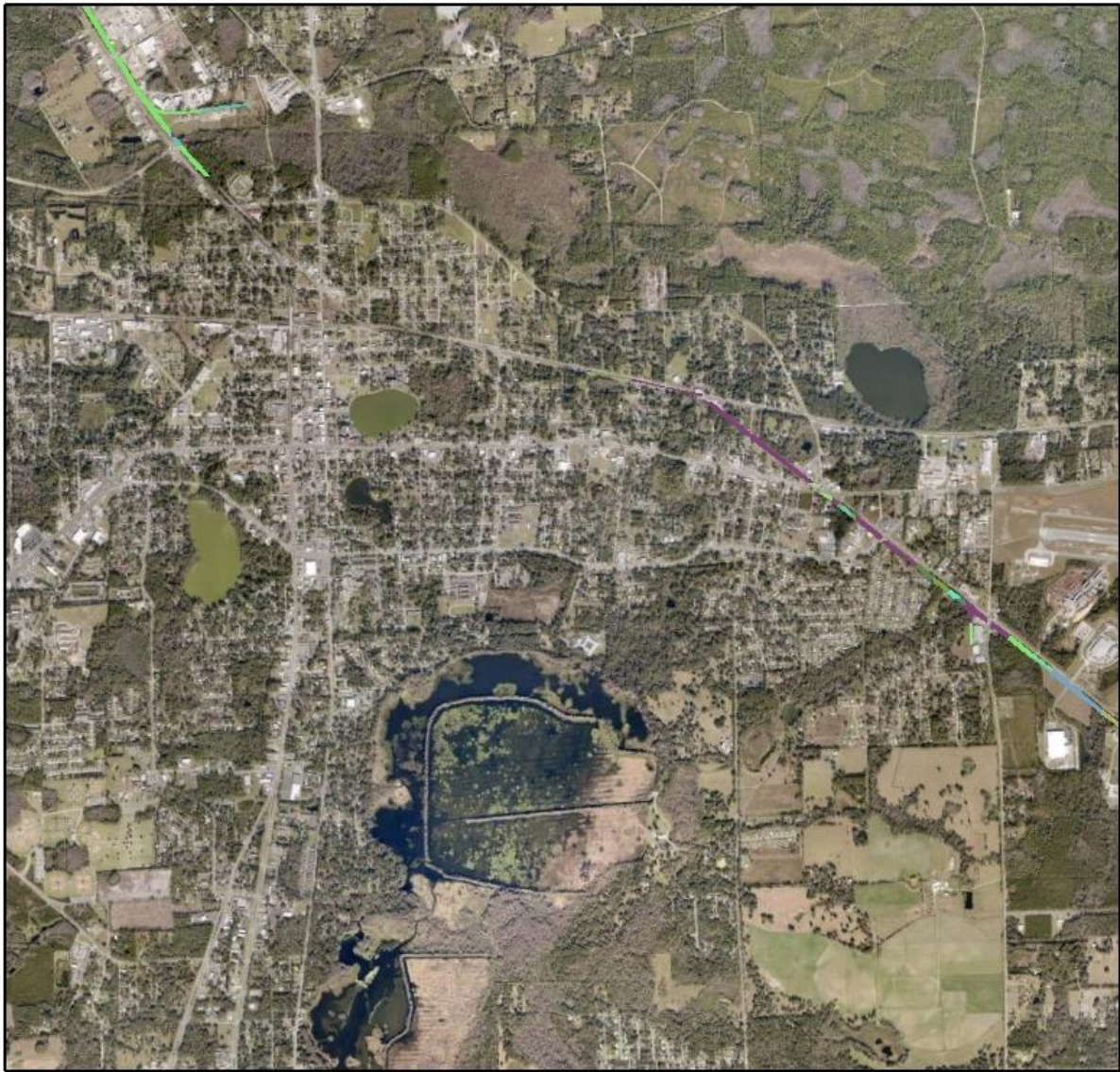


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- Freshwater Forested Wetlands
- High Intensity Urban
- Mixed Hardwood-Coniferous
- Prairies and Bogs
- Rural
- Transportation
- Utilities



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

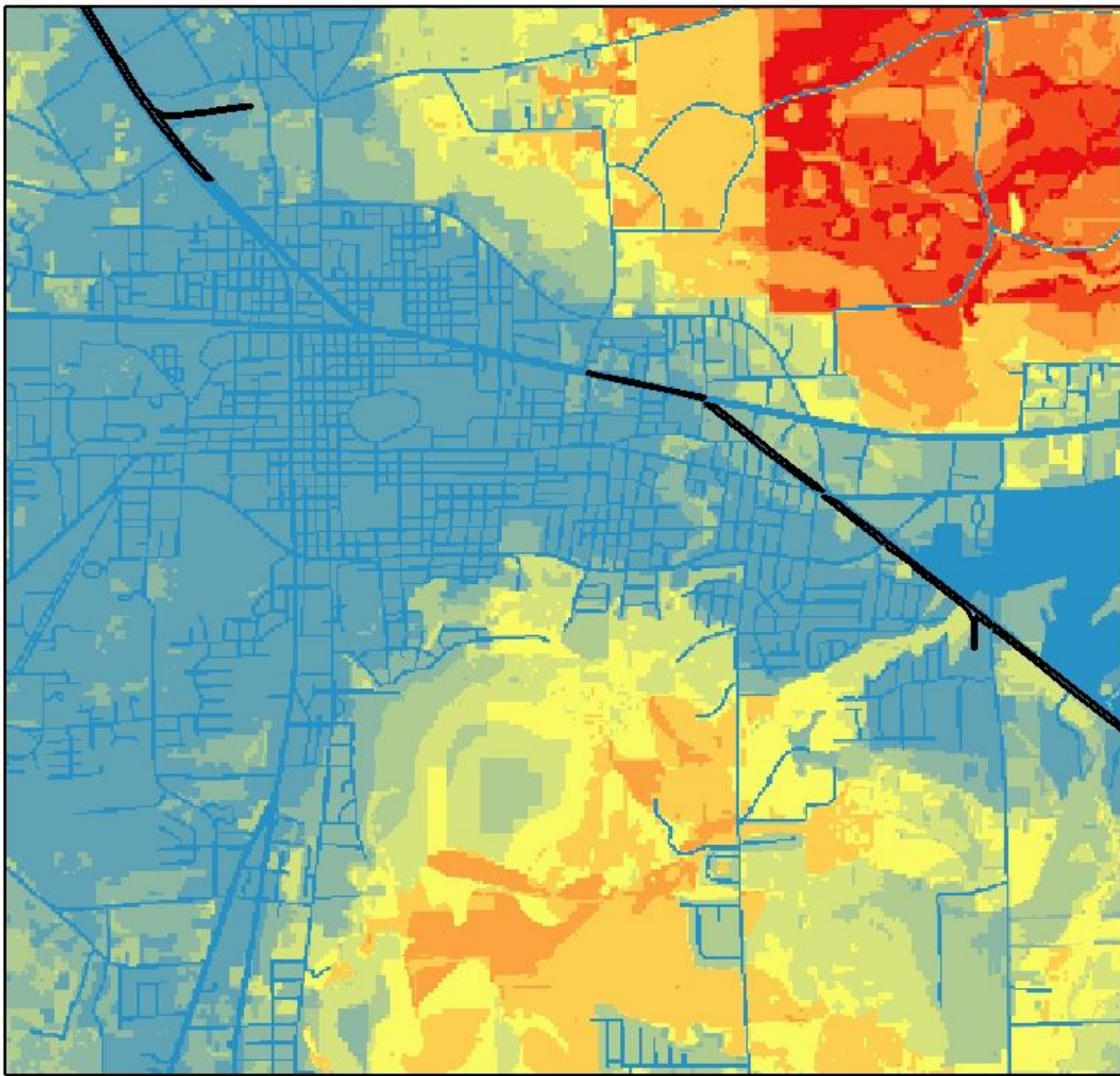


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

Albany fine sand	Mascotte fine sand
Alpin fine sand	Plummer fine sand, depressional
Blanton fine sand	Plummer muck, depressional
Chipley fine sand	Sapelo fine sand
Hurricane fine sand	Surrency fine sand
Leon fine sand	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

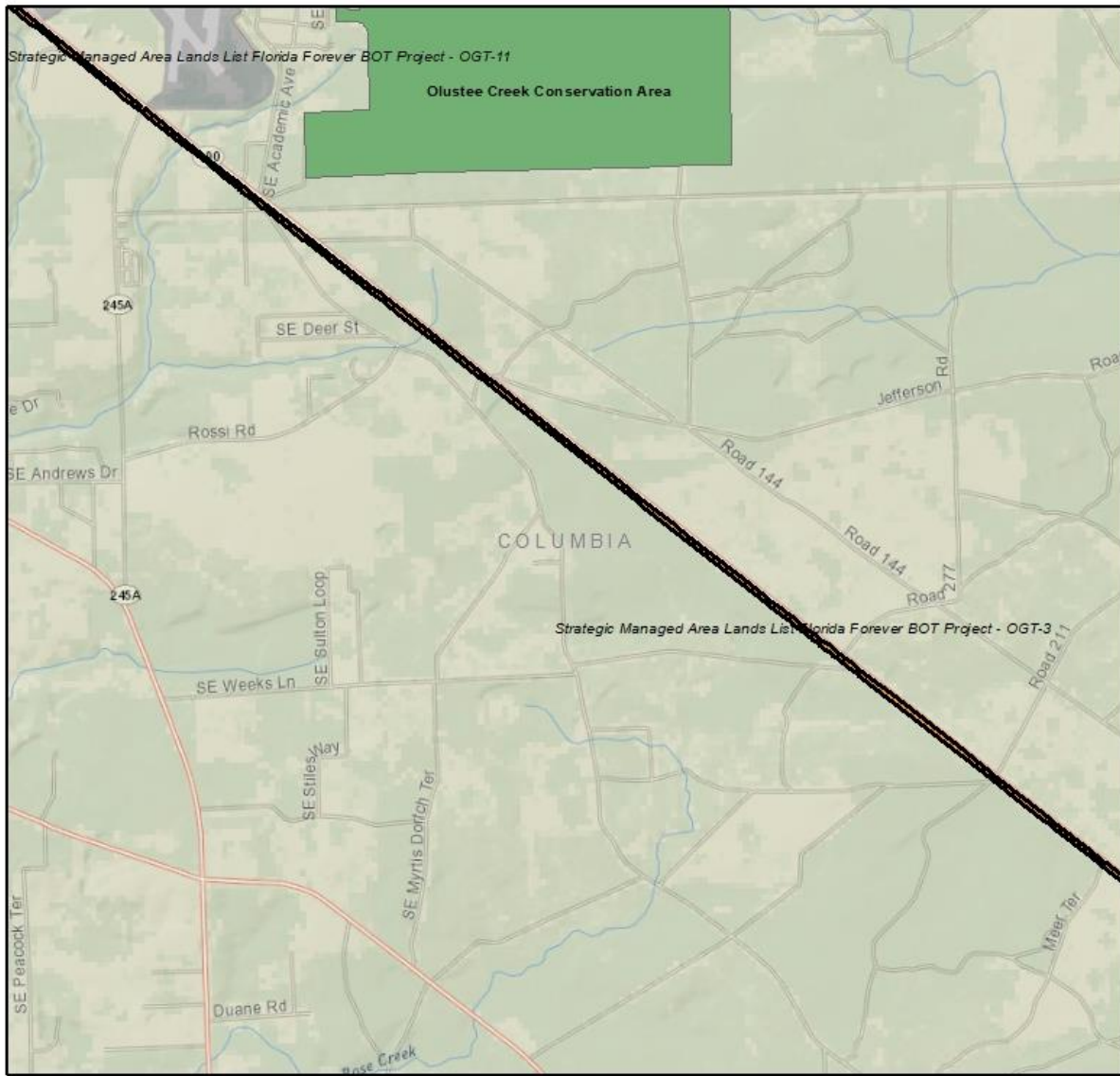


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

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- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

Freshwater Forested Wetlands	Shrub and Brushland
High Intensity Urban	Transportation
High Pine and Scrub	Tree Plantations
Mesic Flatwoods	Upland Hardwood Forest
Mixed Hardwood-Coniferous	Utilities
Rural	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

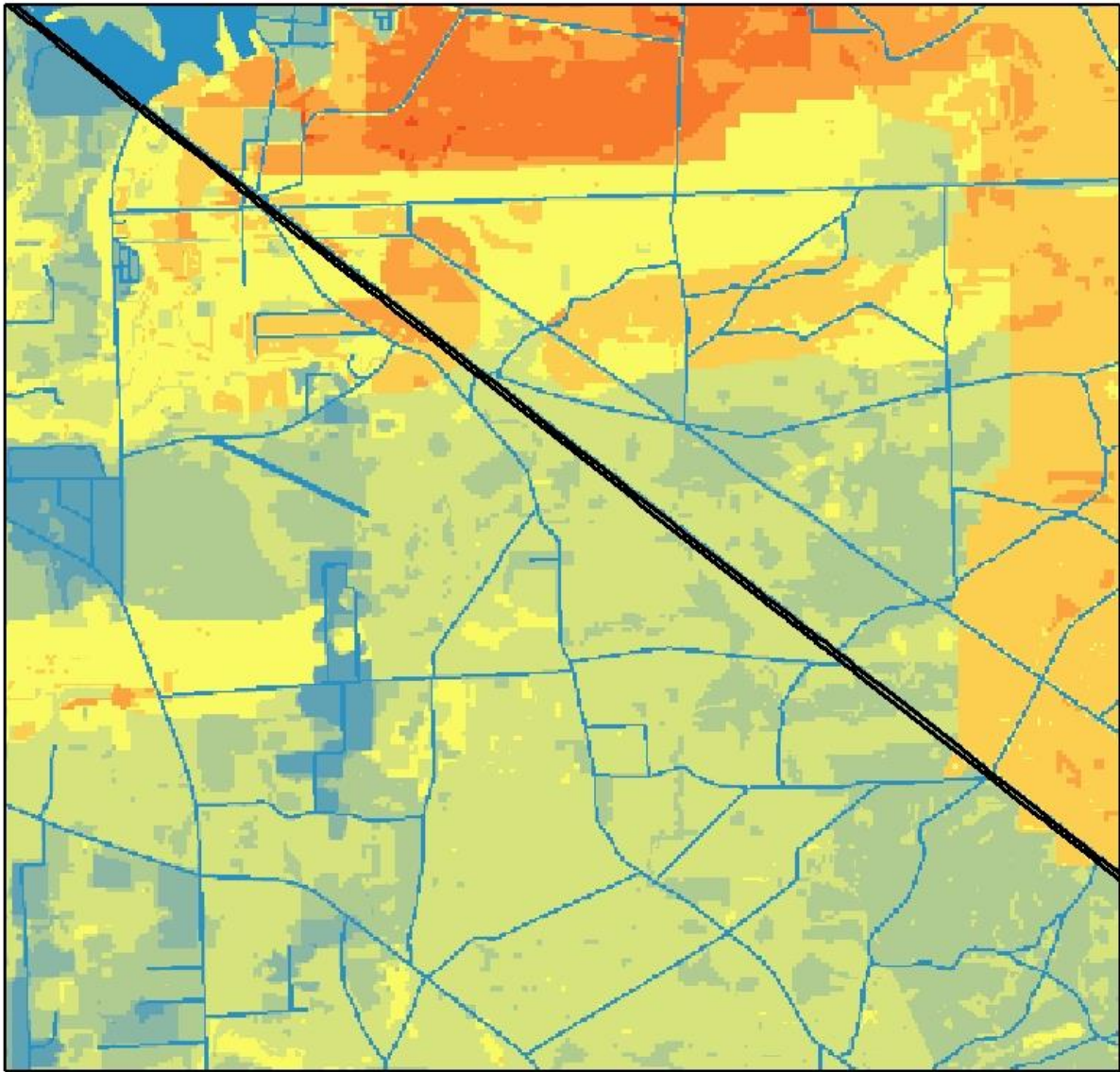


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- | | |
|-------------------------|--------------------|
| Albany fine sand | Pelham fine sand |
| Mascotte fine sand | Plummer fine sand |
| Ocilla fine sand | Sapelo fine sand |
| Pantego fine sandy loam | Surrency fine sand |



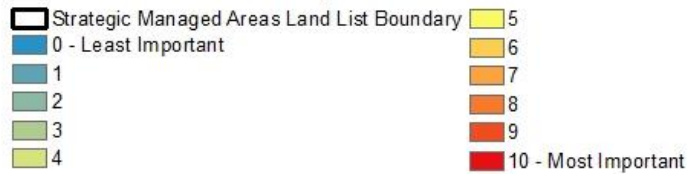
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

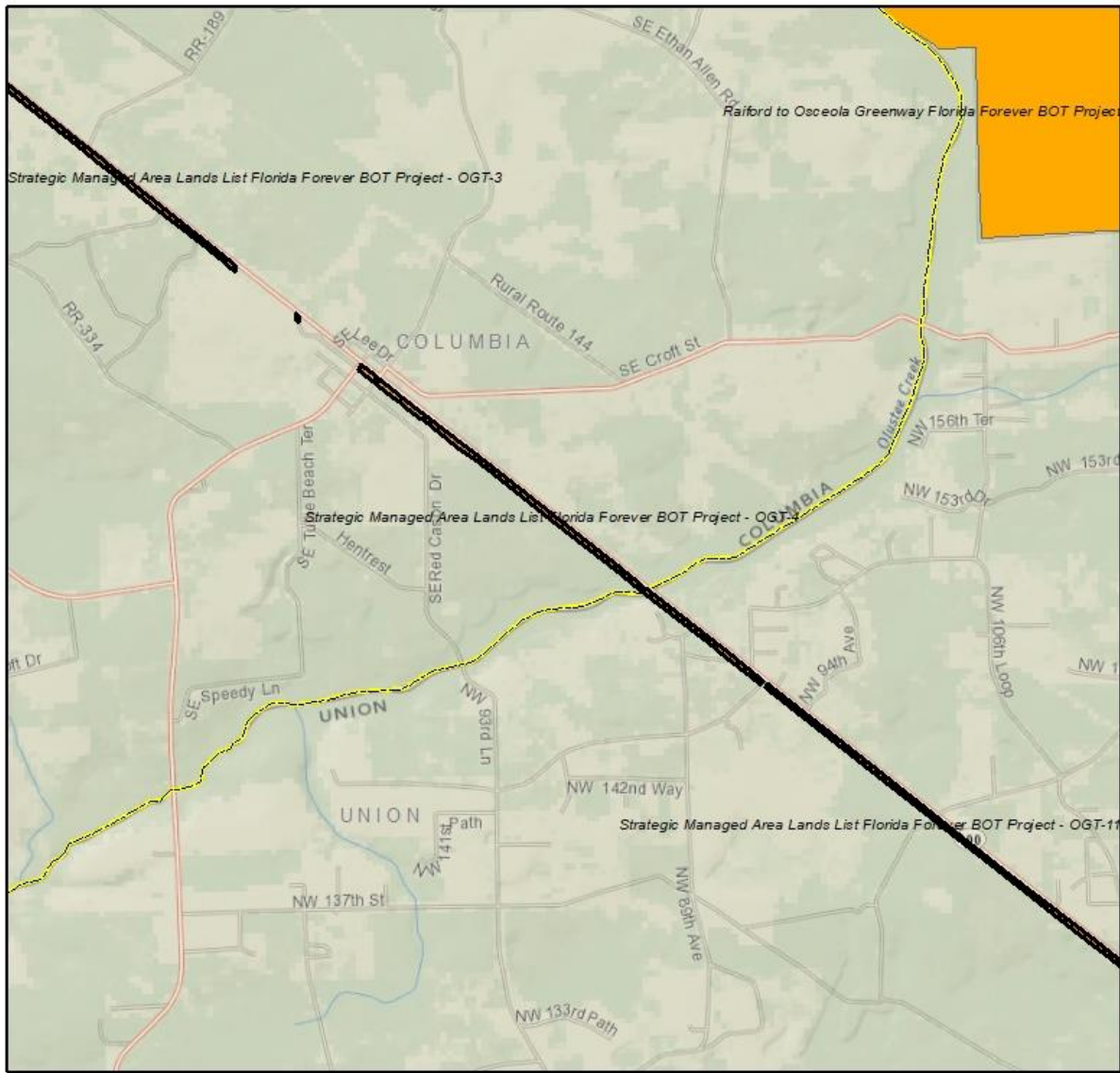


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Cooperative Land Cover

- | | |
|--------------------------------|--------------------------|
| ■ Freshwater Forested Wetlands | ■ Shrub and Brushland |
| ■ High Pine and Scrub | ■ Transportation |
| ■ Low Intensity Urban | ■ Tree Plantations |
| ■ Mixed Hardwood-Coniferous | ■ Upland Hardwood Forest |
| ■ Rural | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

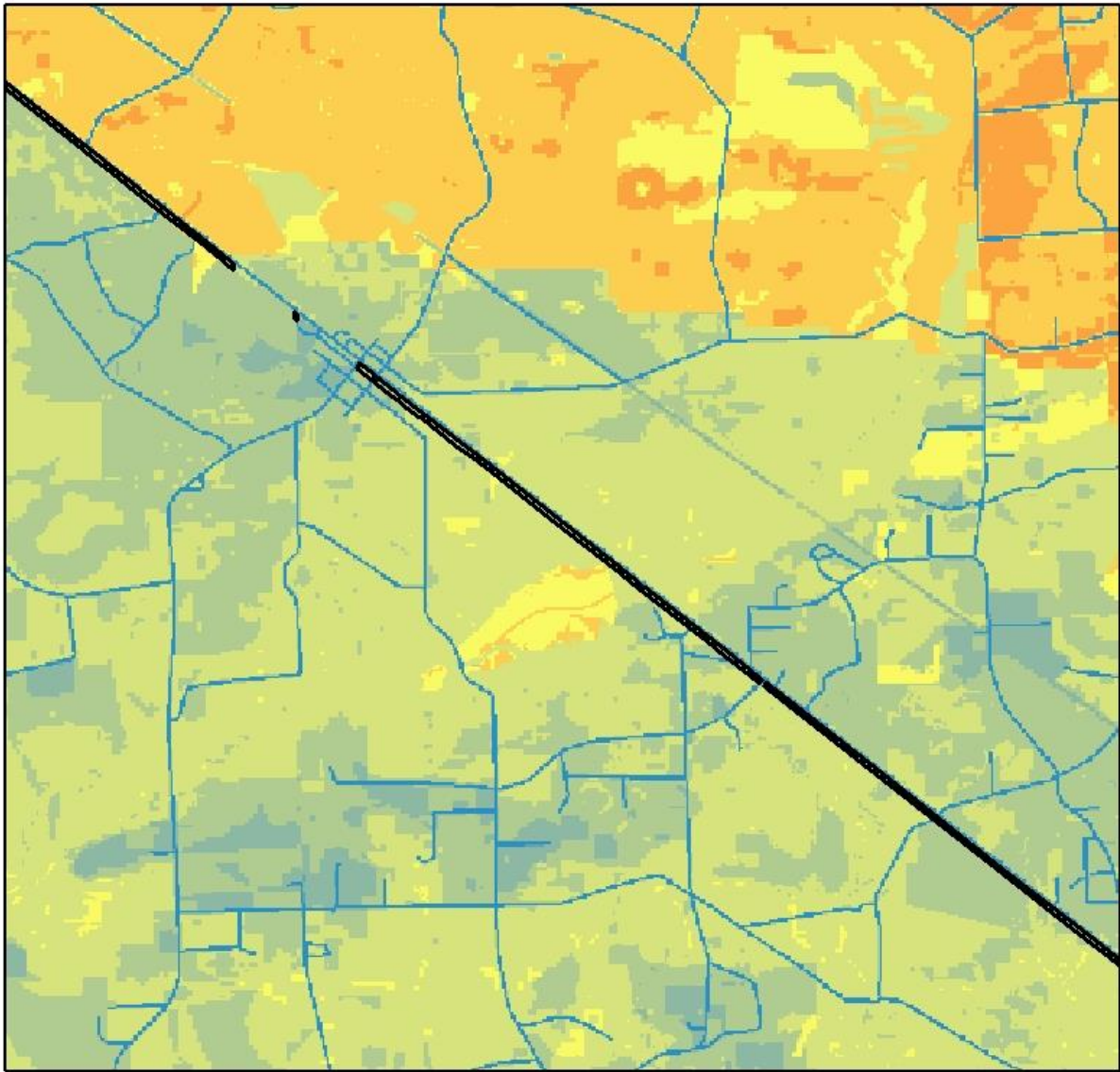


0 0.5 1 1.5 2 Miles

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Soil Types

- | | |
|---|---|
| ■ Albany fine sand | ■ Plummer-Plummer wet, sands |
| ■ Lee field fine sand | ■ Sapelo fine sand |
| ■ Mascotte fine sand | ■ Sapelo sand |
| ■ Ocilla fine sand | ■ Surrency and Pantego soils, depressional |
| ■ Pelham fine sand | ■ Surrency fine sand |
| ■ Plummer fine sand | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

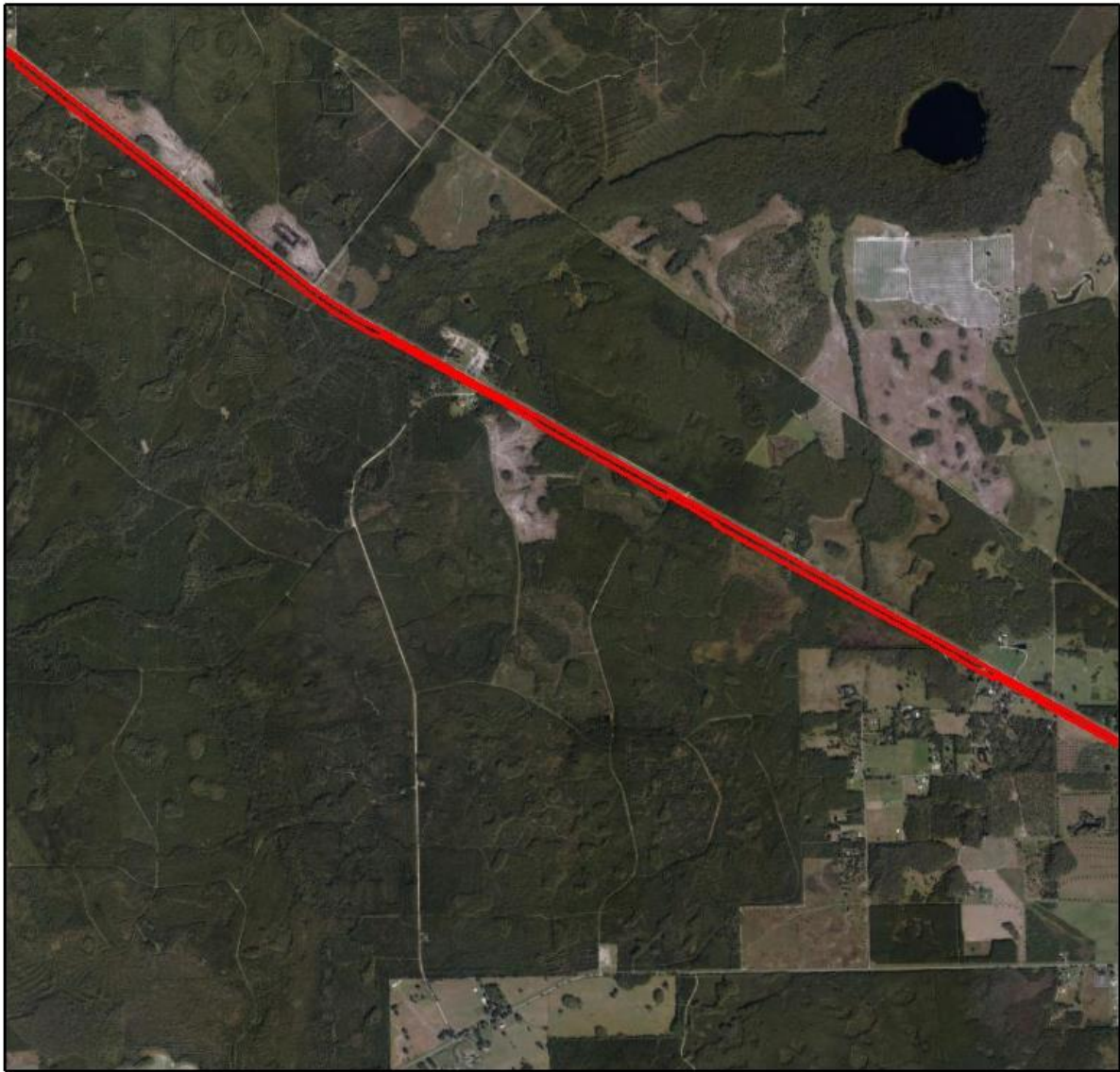


0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

Cypress	Orchards/Groves
Freshwater Forested Wetlands	Prairies and Bogs
High Intensity Urban	Rural
Improved Pasture	Transportation
Low Intensity Urban	Tree Plantations
Mixed Hardwood-Coniferous	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

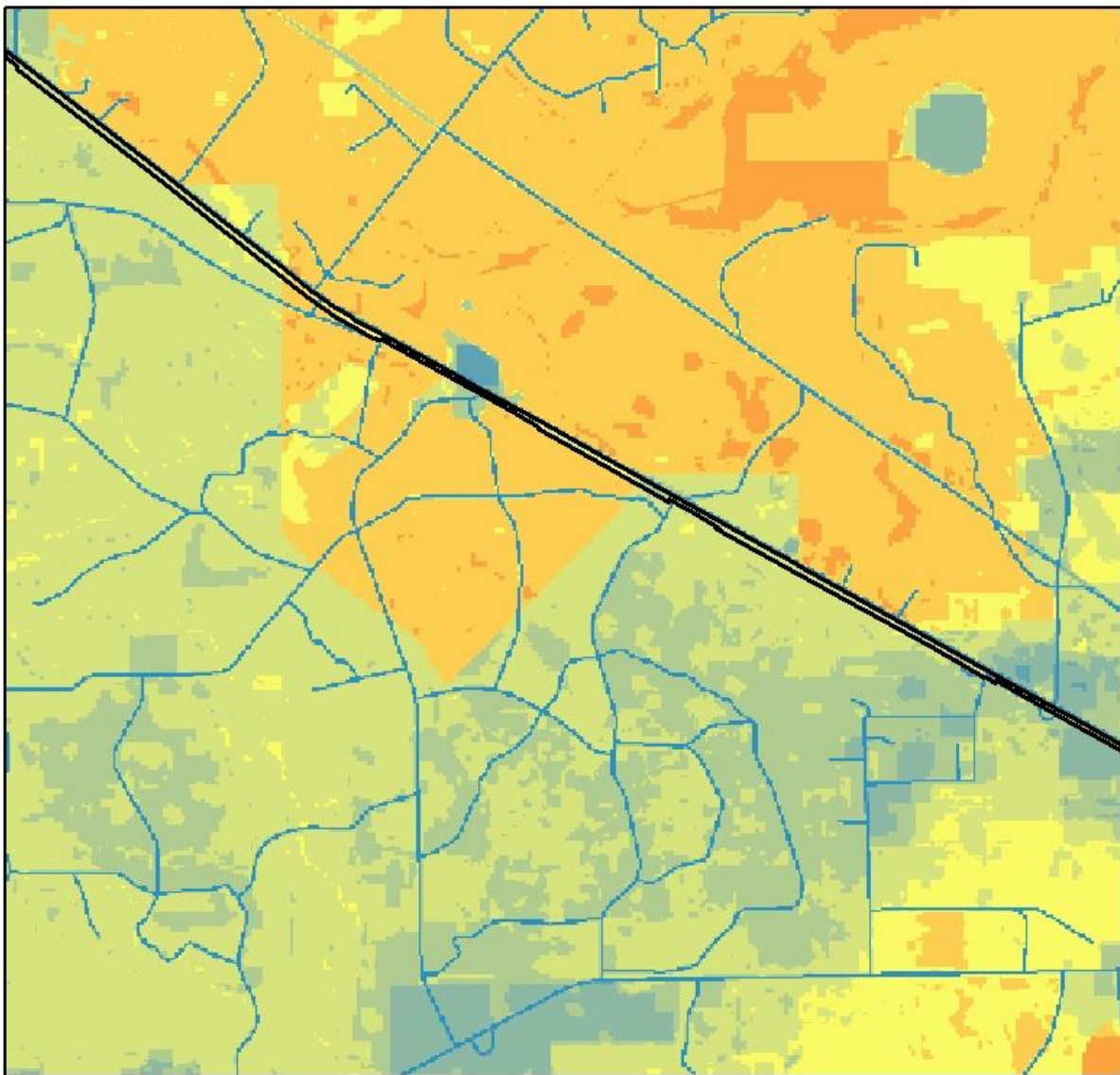


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- Ocilla fine sand
- Pamlico and Croatan mucks
- Plummer-Plummer wet, sands
- Sapelo sand
- Surrency and Pantego soils, depressional



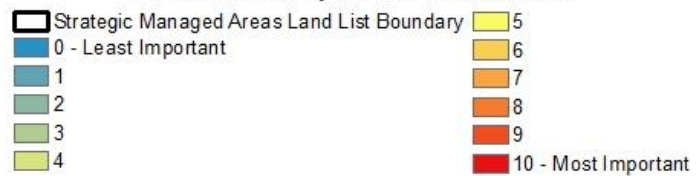
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

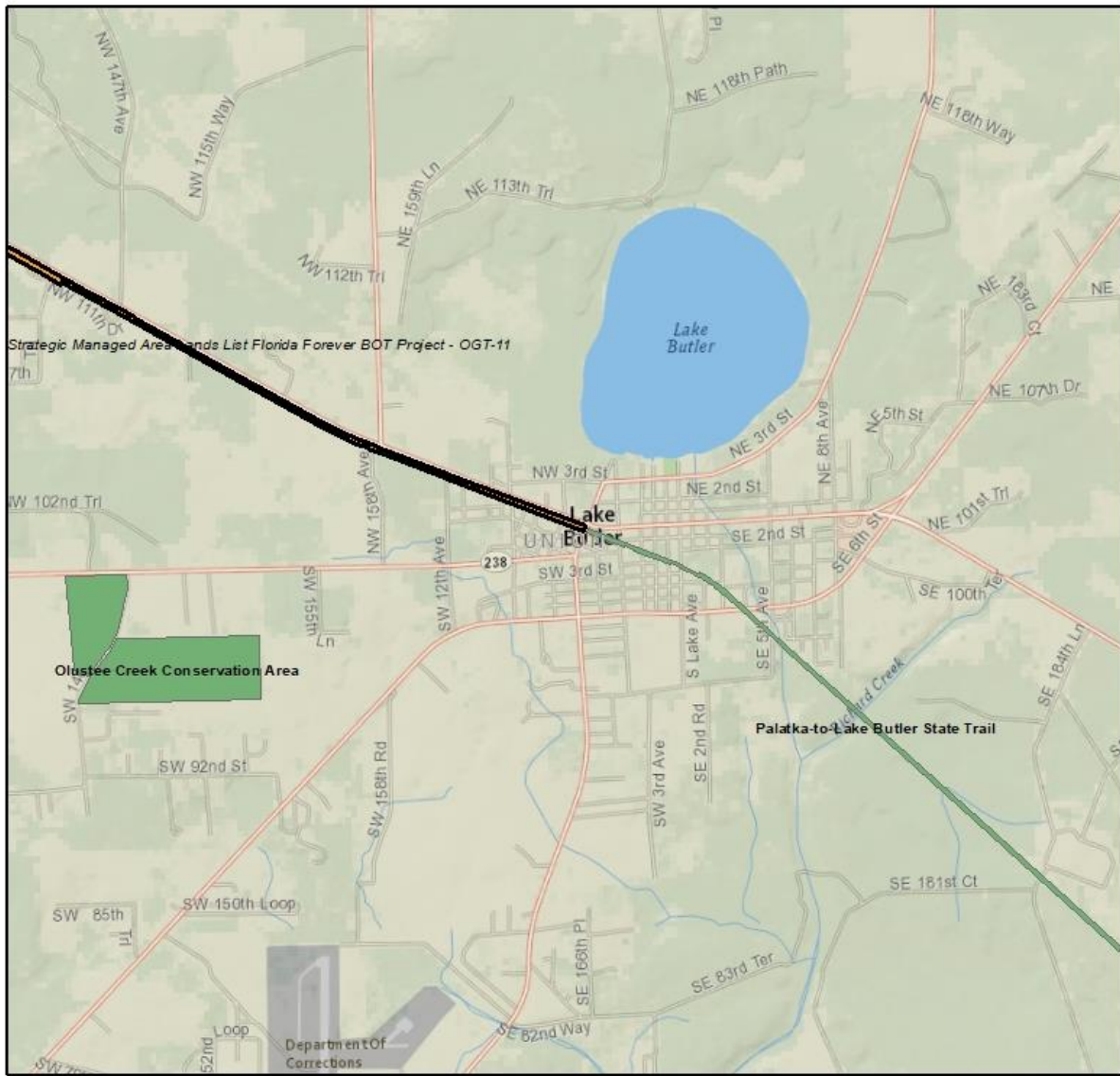


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

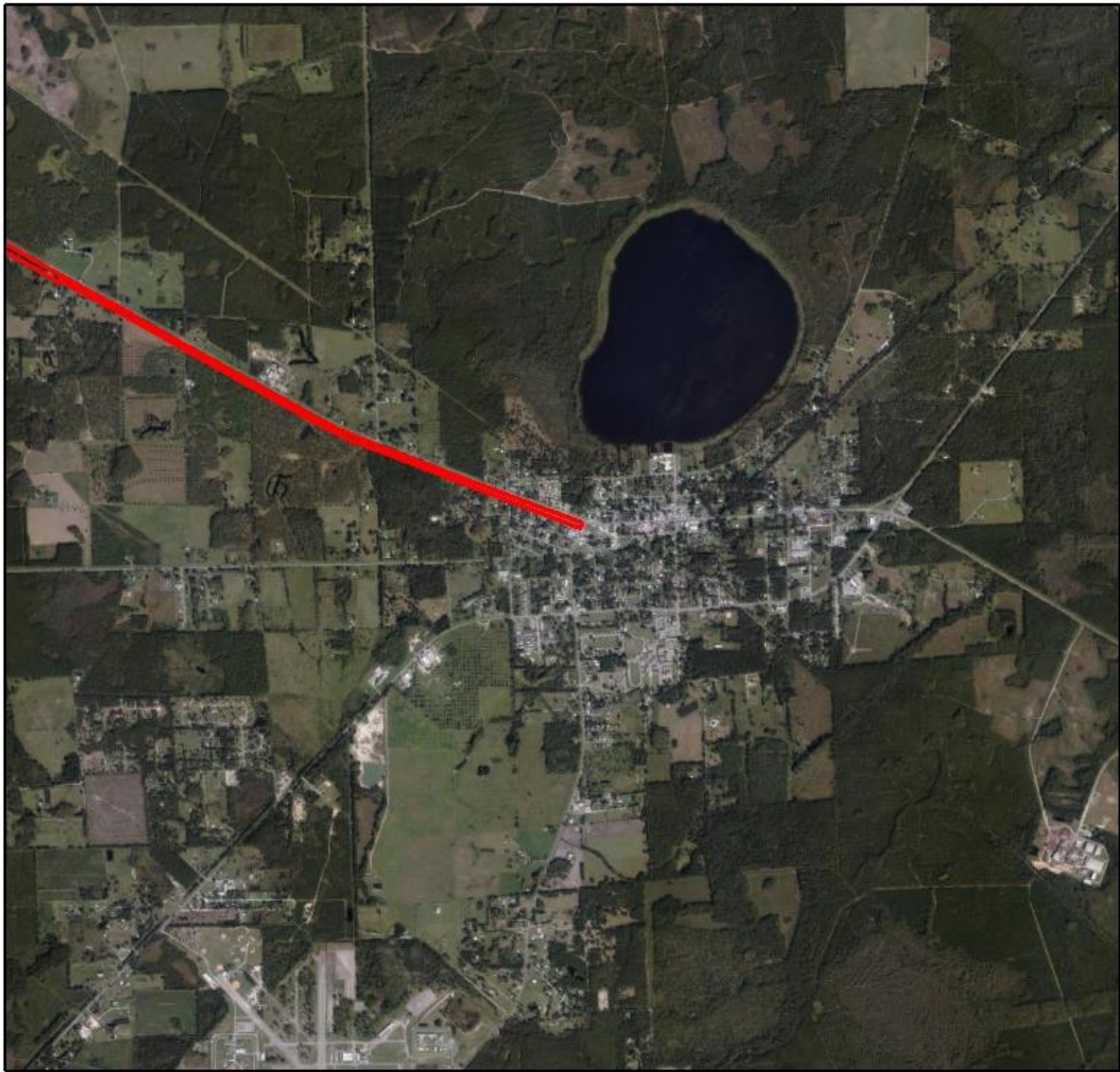


0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
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- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

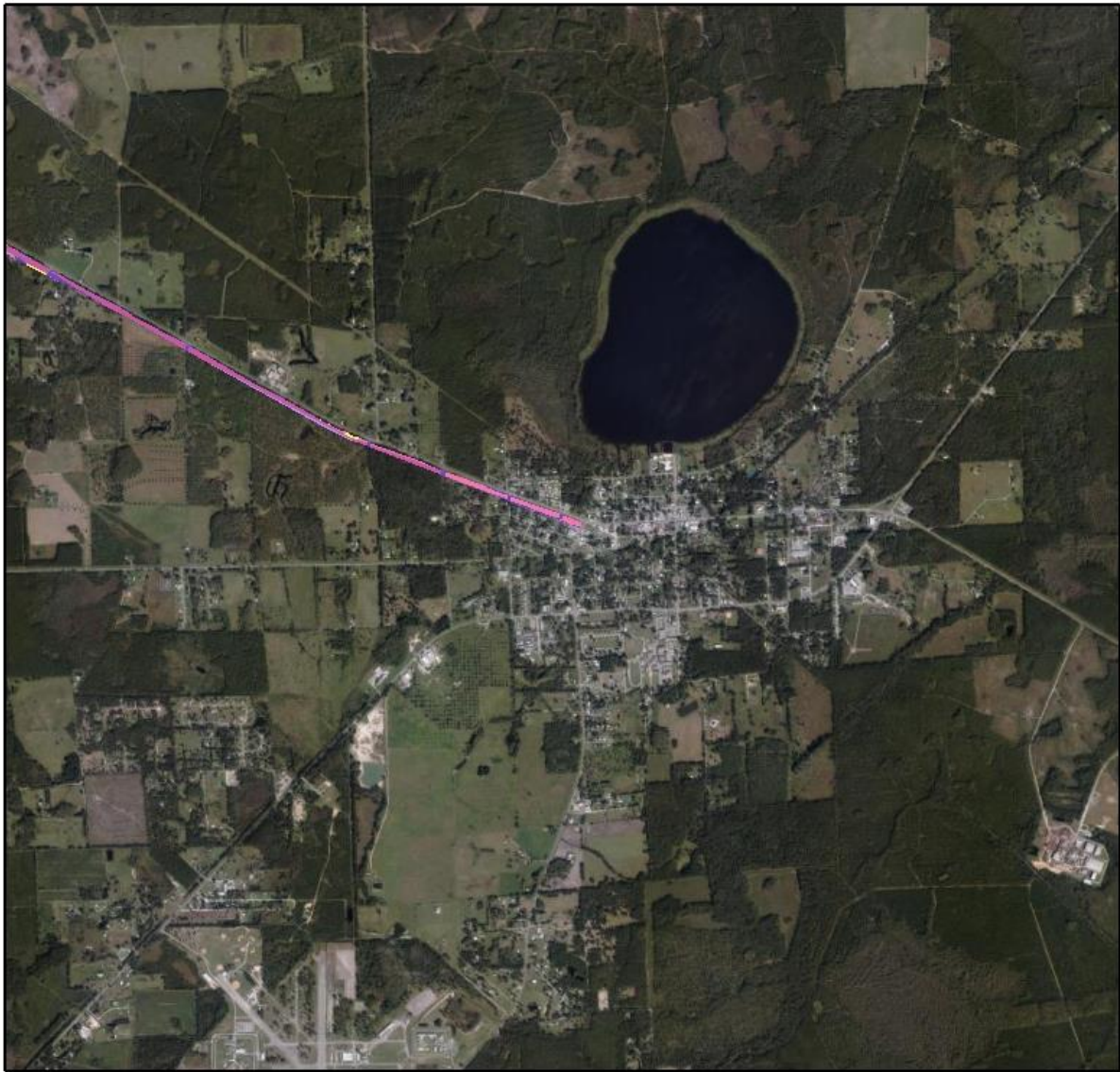


0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- | | |
|---------------------------|------------------|
| Cypress | Rural |
| Improved Pasture | Transportation |
| Mixed Hardwood-Coniferous | Tree Plantations |
| Orchards/Groves | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

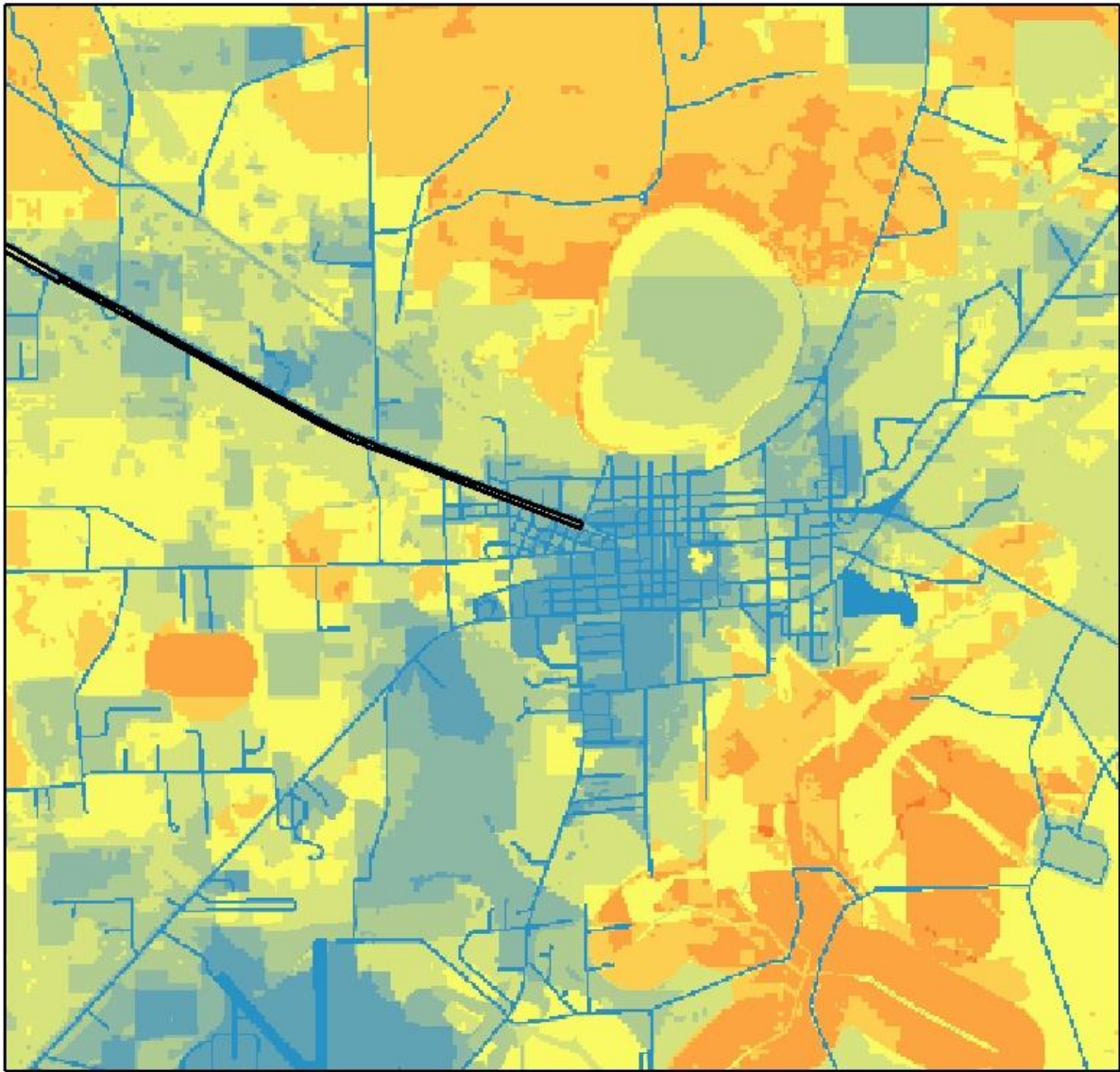


0 0.5 1 1.5 2 Miles

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Soil Types

- Ocilla fine sand
- Plummer-Plummer wet, sands
- Surrency and Pantego soils, depressional



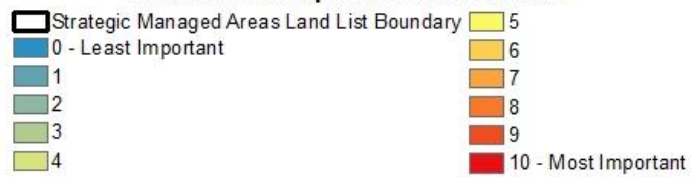
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

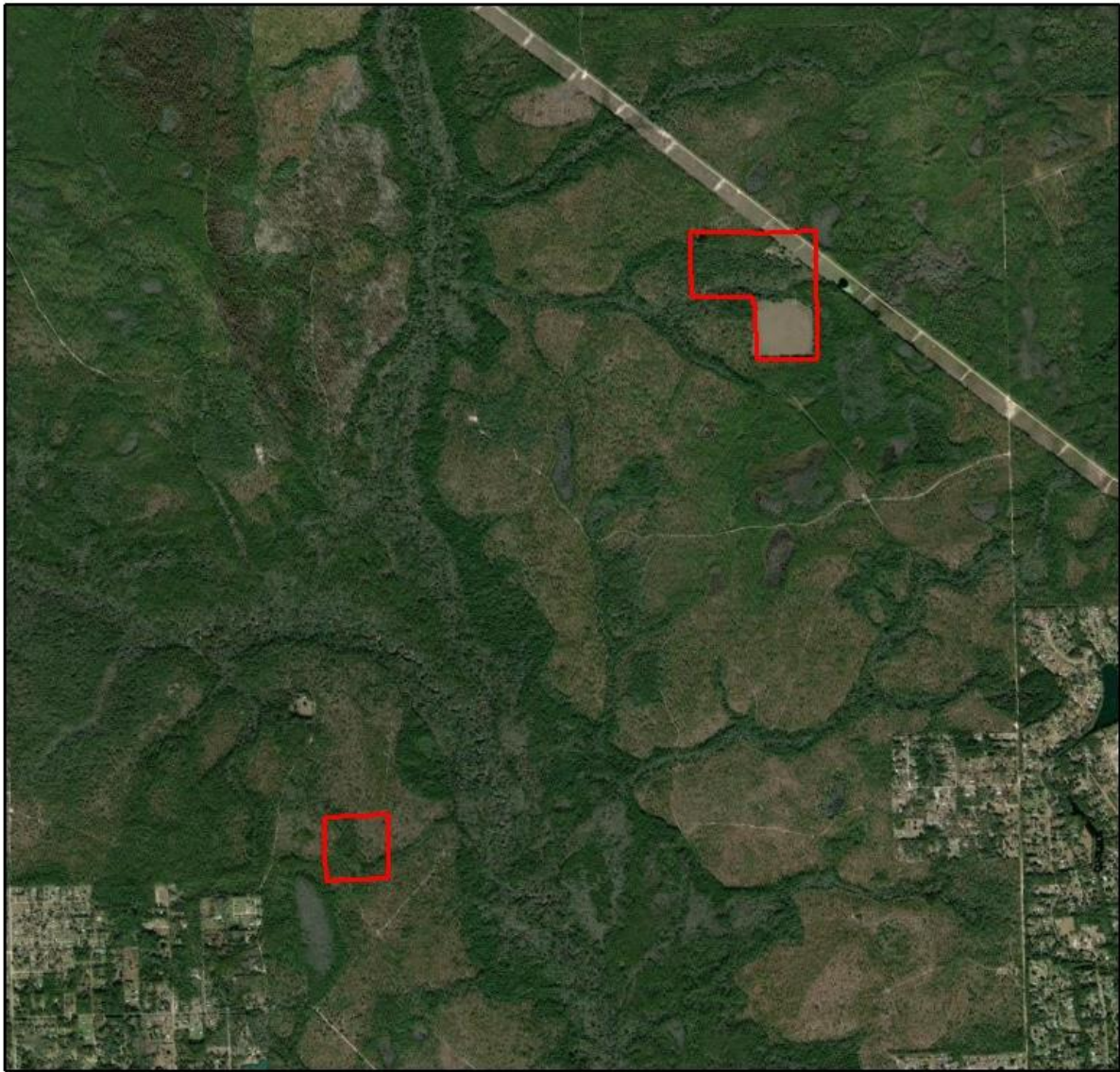


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

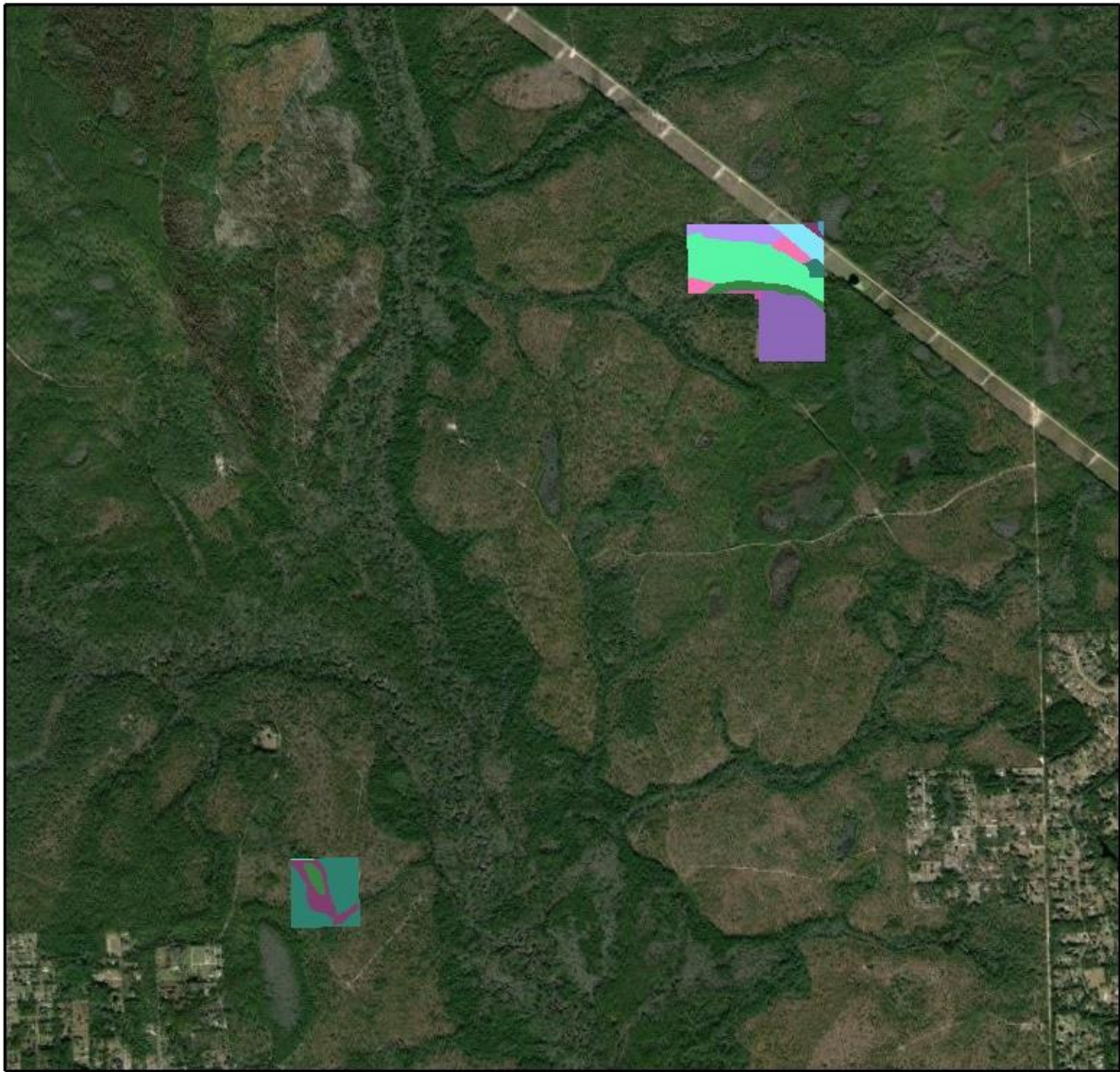


0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

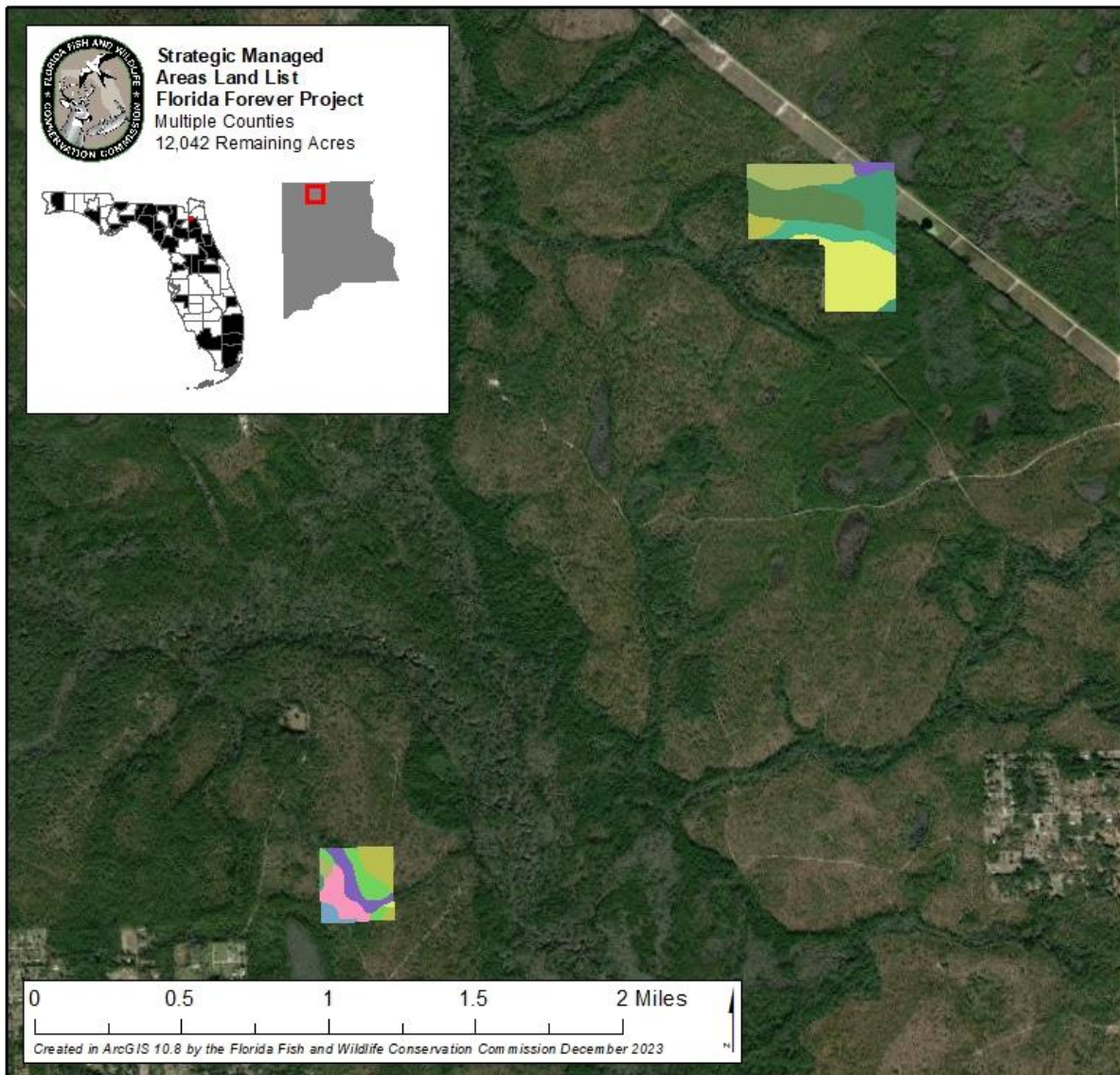


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Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

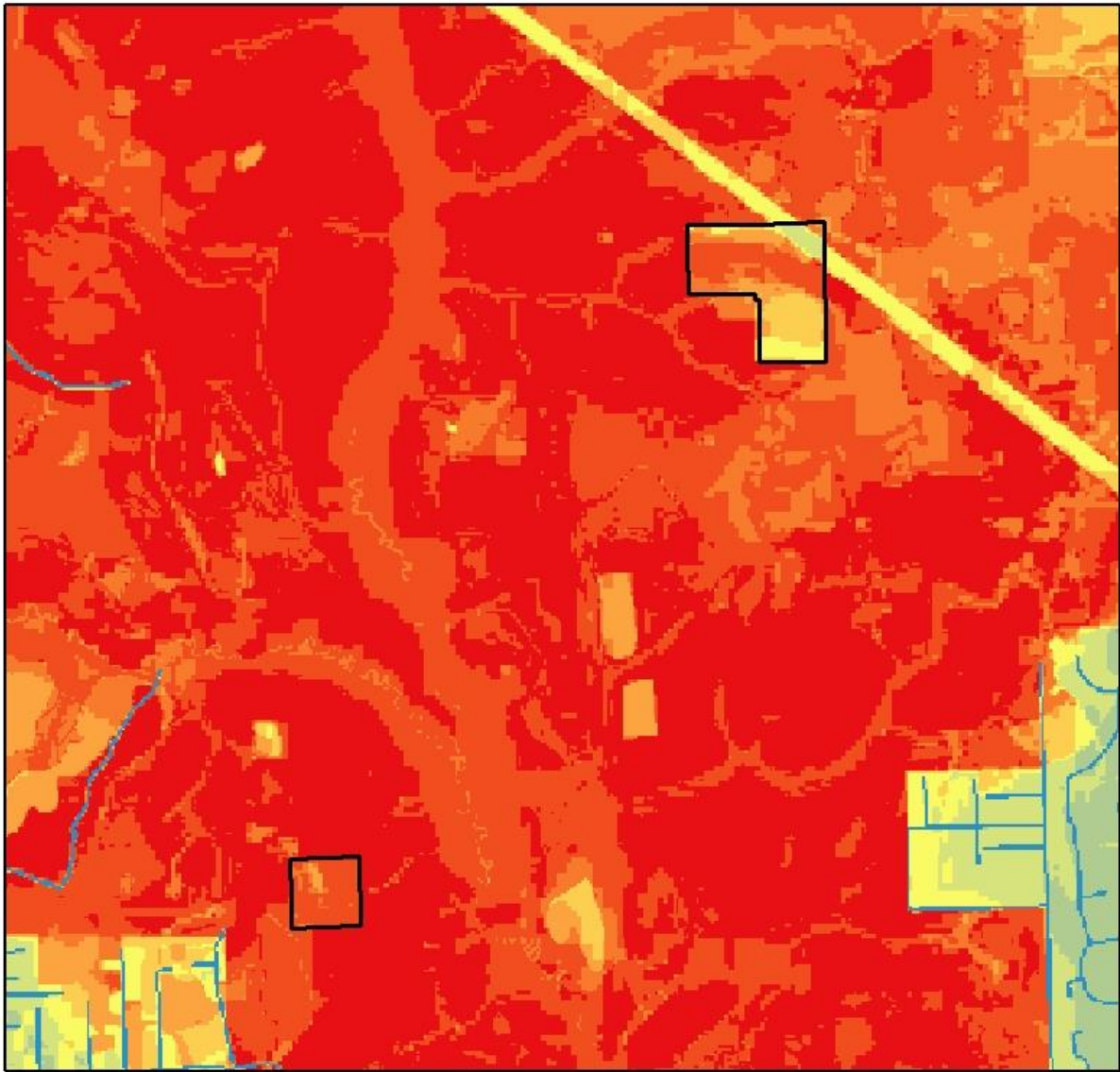
Cooperative Land Cover

Basin Swamp	Rural
Cropland/Pasture	Sandhill
Cypress	Tree Plantations
Freshwater Forested Wetlands	Utilities
Mesic Flatwoods	Wet Flatwoods
Mixed Hardwood-Coniferous	



Soil Types

Albany fine sand	Pamlico muck
Allanton and Rutlege mucky fine sands, depressional	Penney fine sand
Blanton fine sand	Ridgewood fine sand
Mandarin fine sand	Rutlege-Osier complex
Newnan fine sand	Sapelo fine sand
Ortega fine sand	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

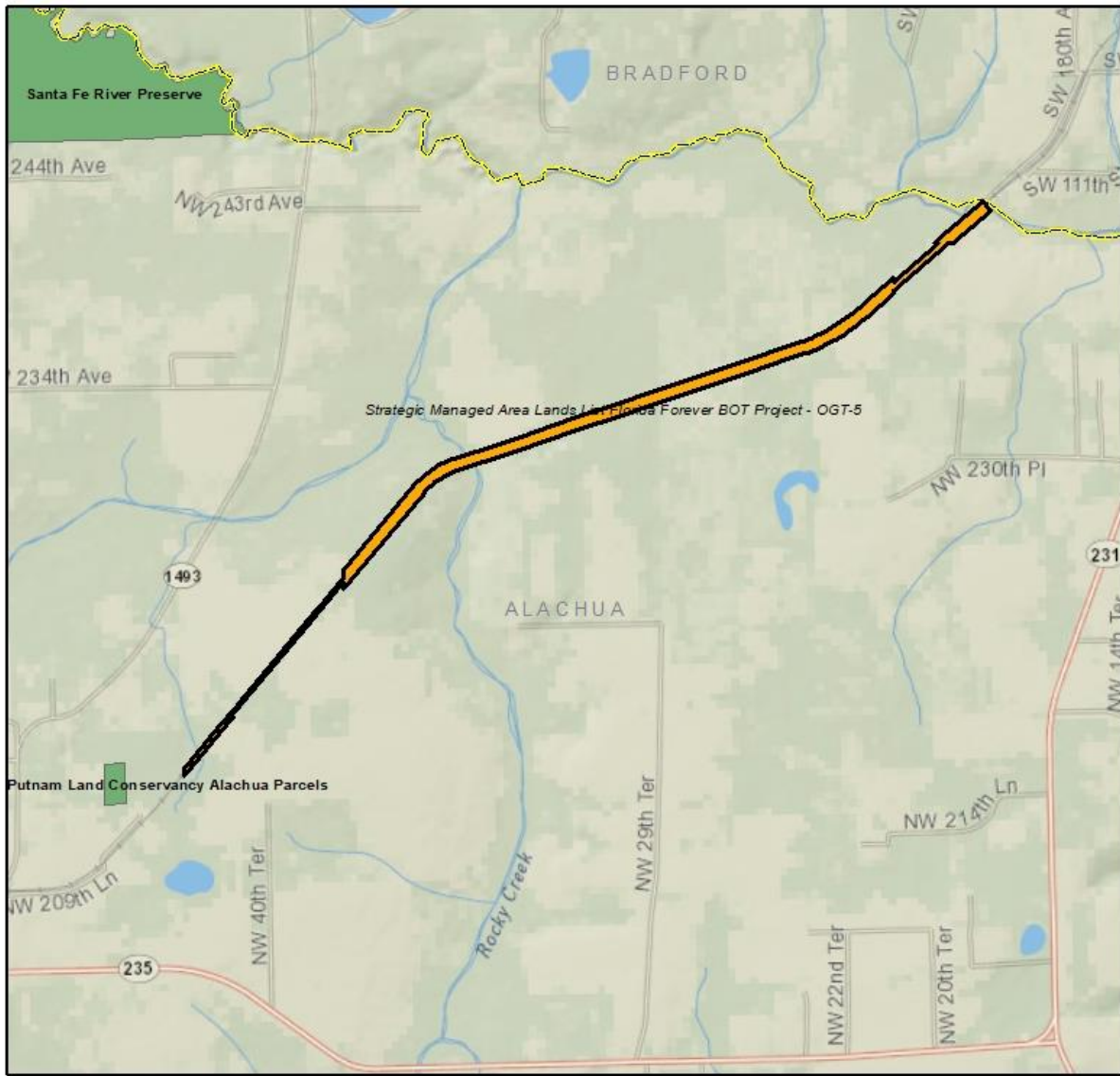


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.25 0.5 0.75 1 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
 Multiple Counties
 12,042 Remaining Acres



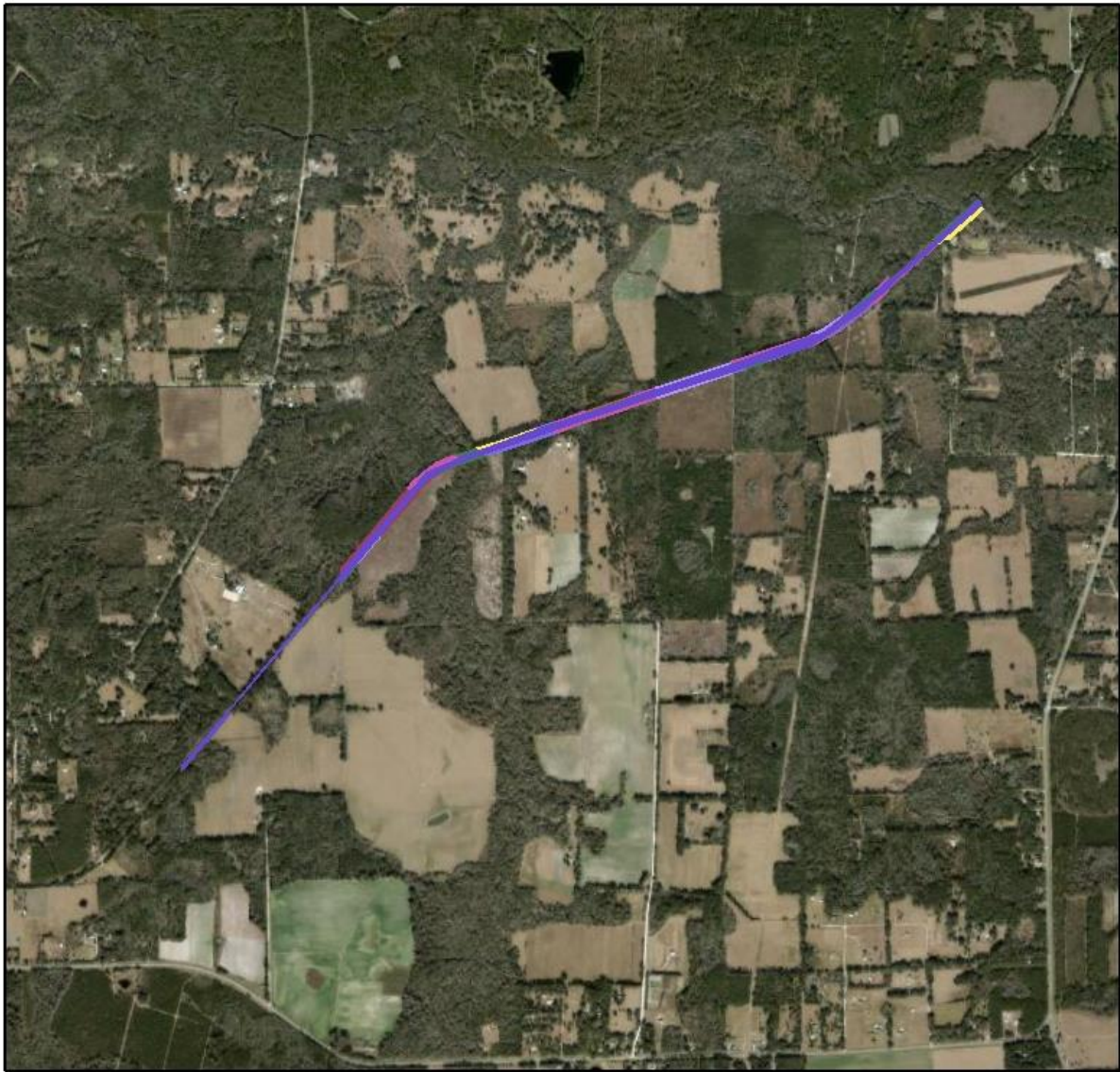
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



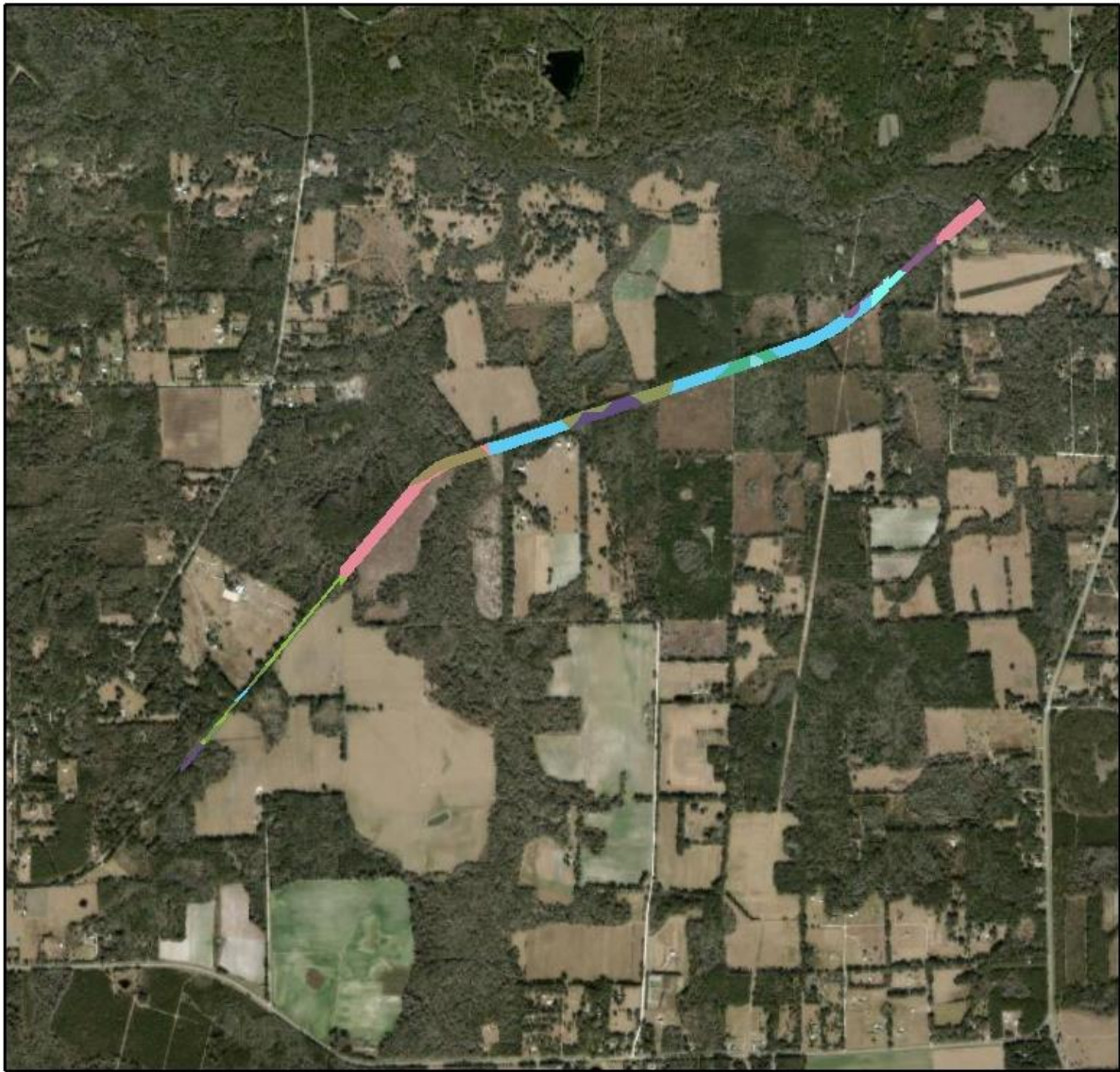
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Cooperative Land Cover

Alluvial Stream	Mixed Hardwood-Coniferous
Cropland/Pasture	Shrub and Brushland
Freshwater Forested Wetlands	Transportation
High Pine and Scrub	Tree Plantations
Improved Pasture	Upland Hardwood Forest



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



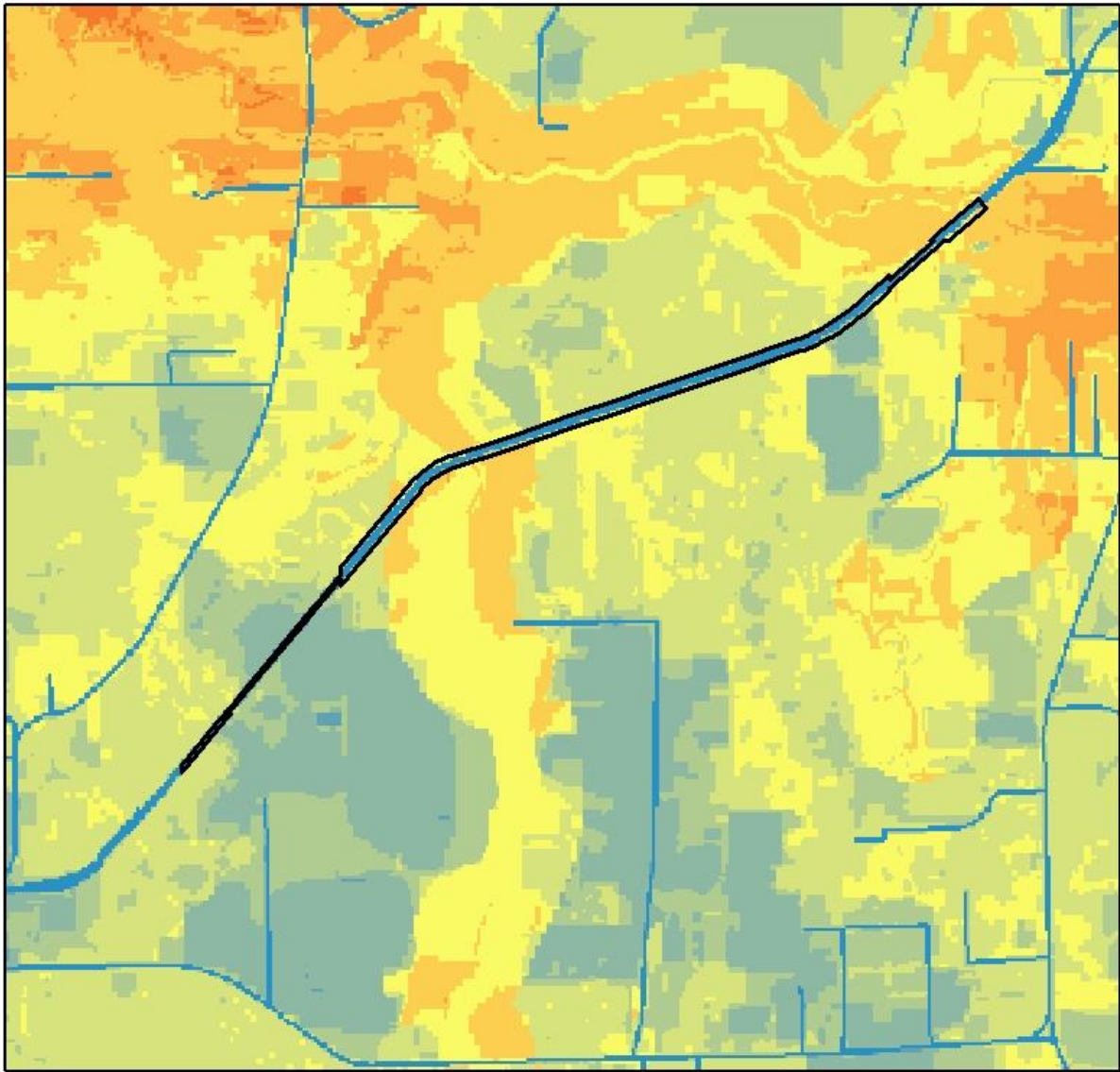
0 0.25 0.5 0.75 1 Miles

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Soil Types

- | | |
|--|-----------------|
| Chipley sand | Pottsburg sand |
| Lochloosa fine sand | Sparr fine sand |
| Mascotte, Wesconnett, and Surrency soils | Surrency sand |
| Pelham, Plummer, and Mascotte soils | Tavares sand |
| Plummer fine sand | Zolfo sand |
| Pomona sand | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

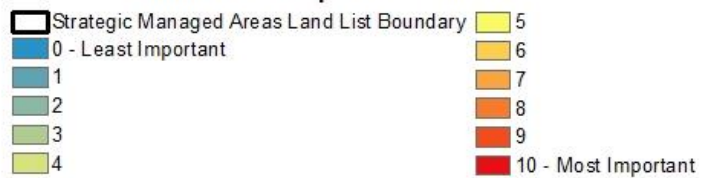


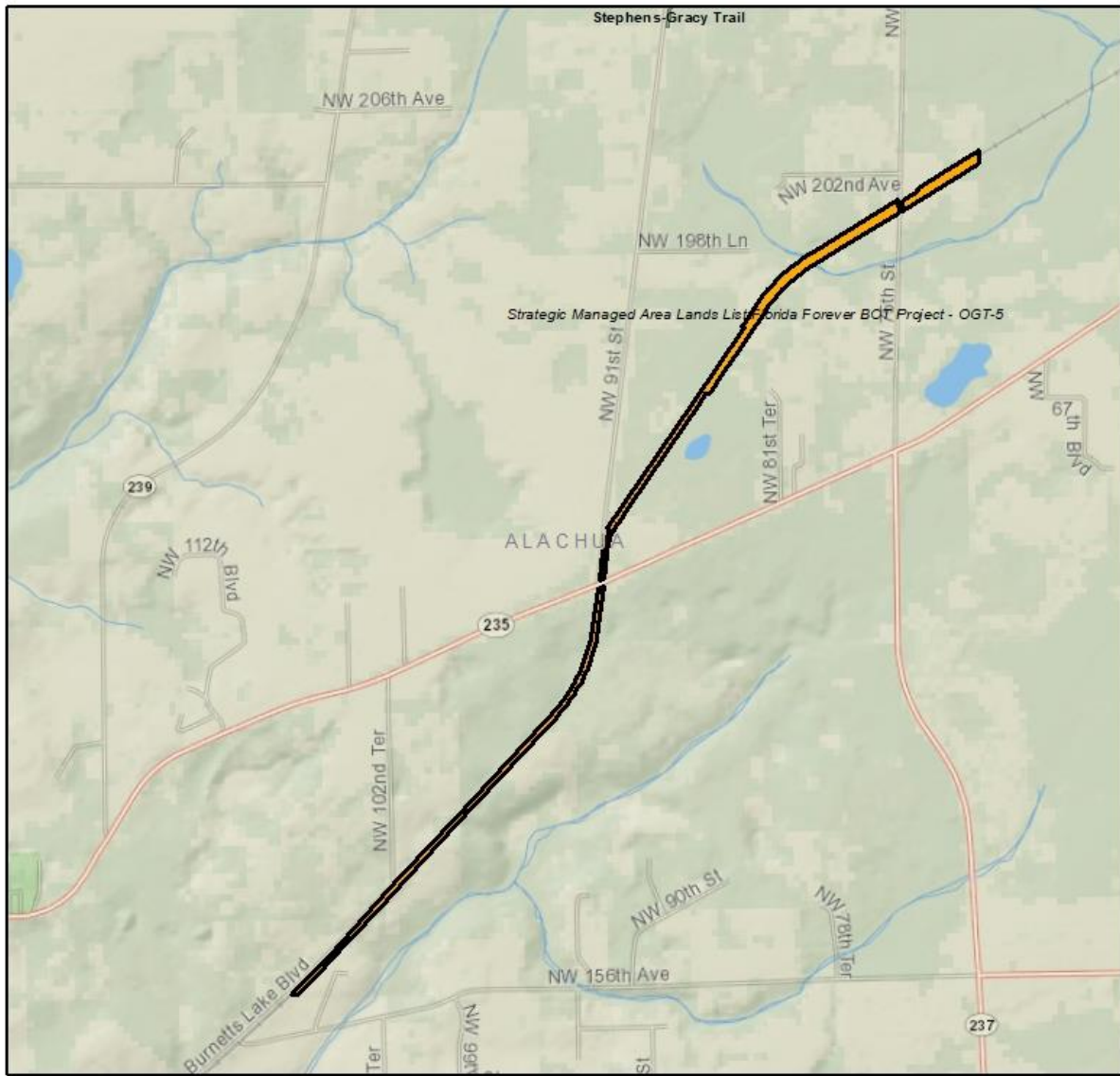
0 0.25 0.5 0.75 1 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

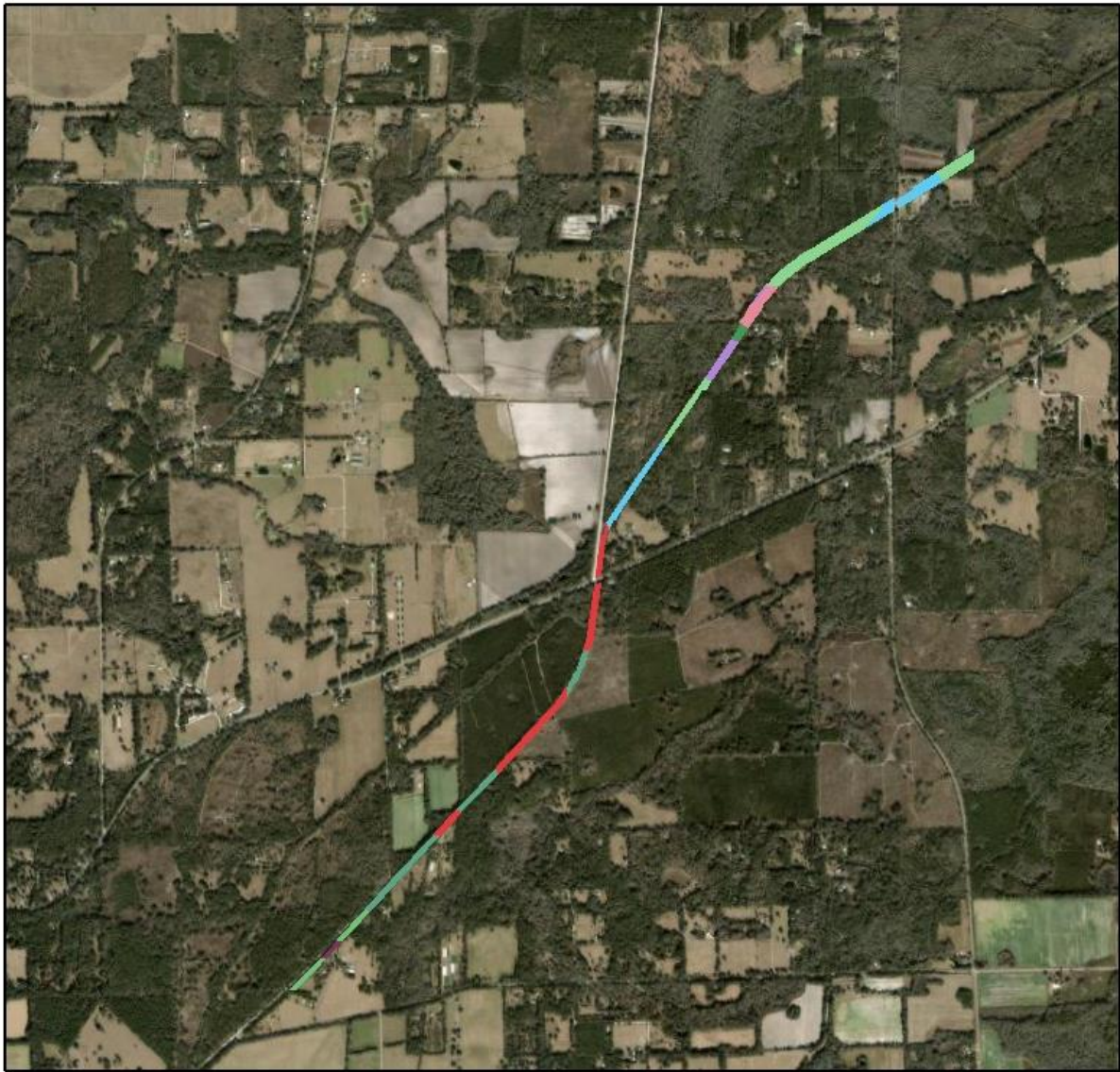


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Cooperative Land Cover

- | | |
|------------------------------|------------------------|
| Cropland/Pasture | Rural |
| Freshwater Forested Wetlands | Shrub and Brushland |
| High Pine and Scrub | Transportation |
| Improved Pasture | Tree Plantations |
| Mixed Hardwood-Coniferous | Upland Hardwood Forest |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

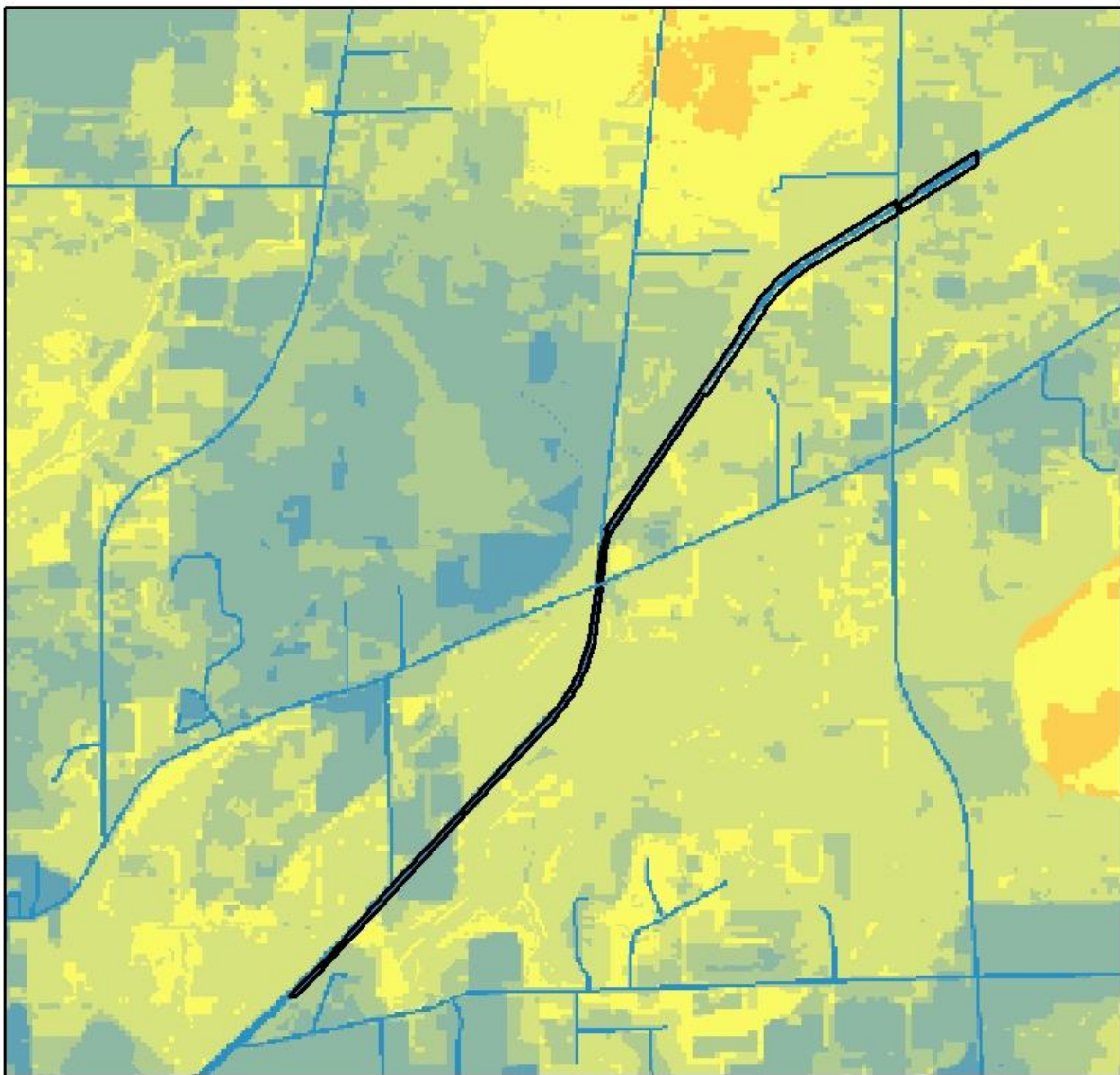


0 0.5 1 1.5 2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- | | |
|----------------------|----------------------|
| Arredondo fine sand | Monteocha loamy sand |
| Chipley sand | Mulat sand |
| Fort Meade fine sand | Sparr fine sand |
| Gainesville sand | Wauchula sand |
| Millhopper sand | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

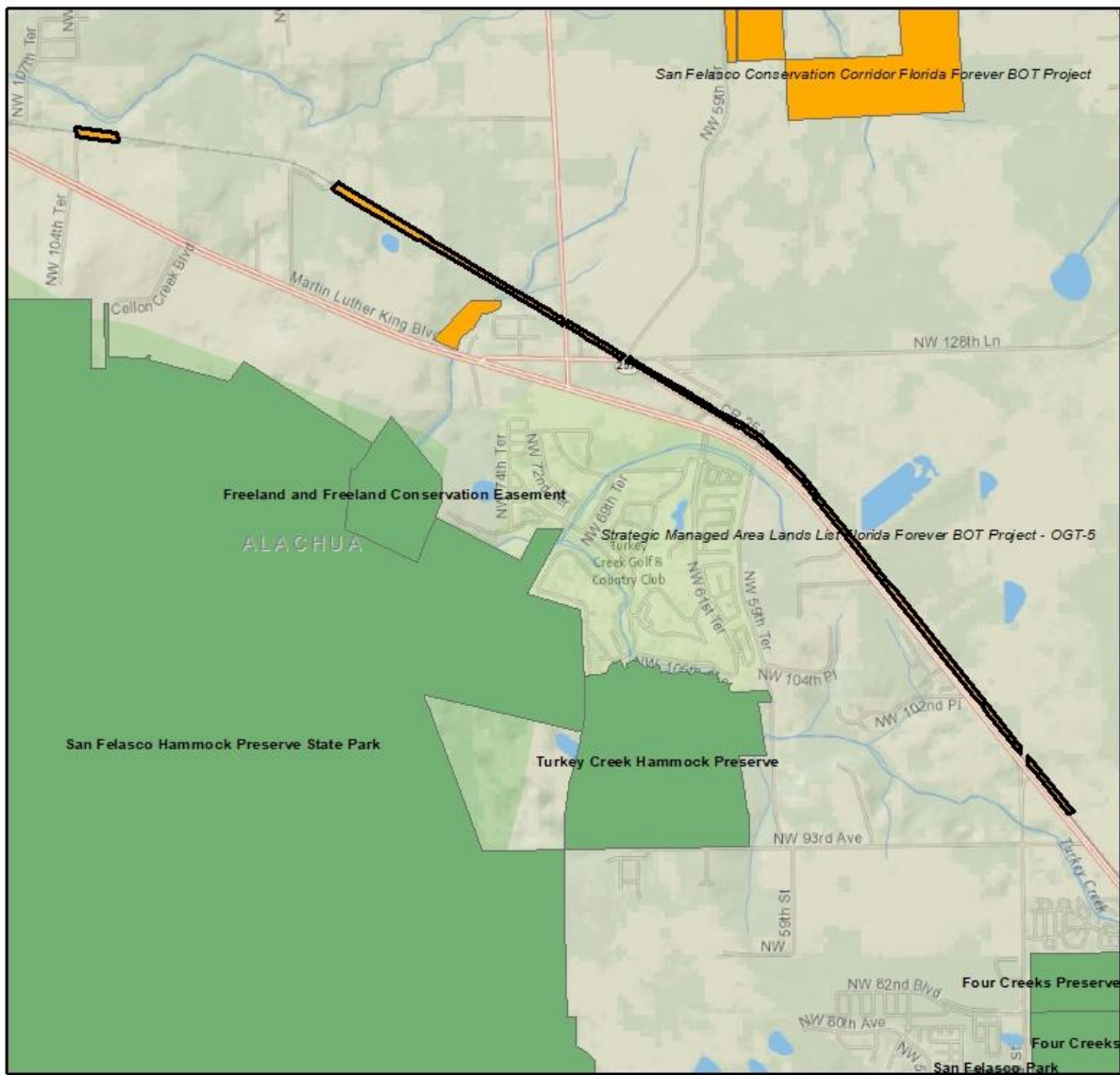


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model

- | | |
|--|---------------------|
| Strategic Managed Areas Land List Boundary | 5 |
| 0 - Least Important | 6 |
| 1 | 7 |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 - Most Important |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

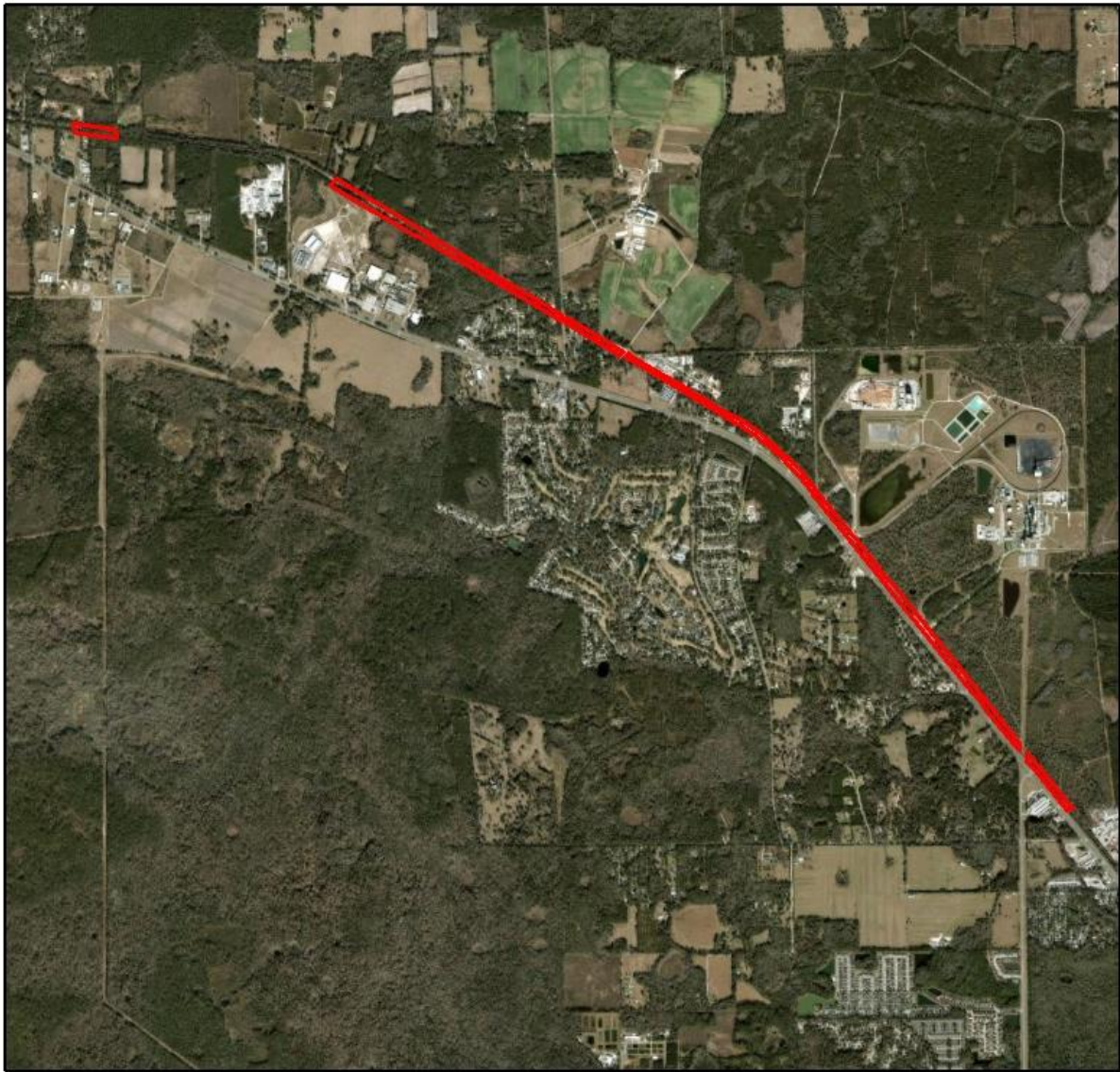


0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



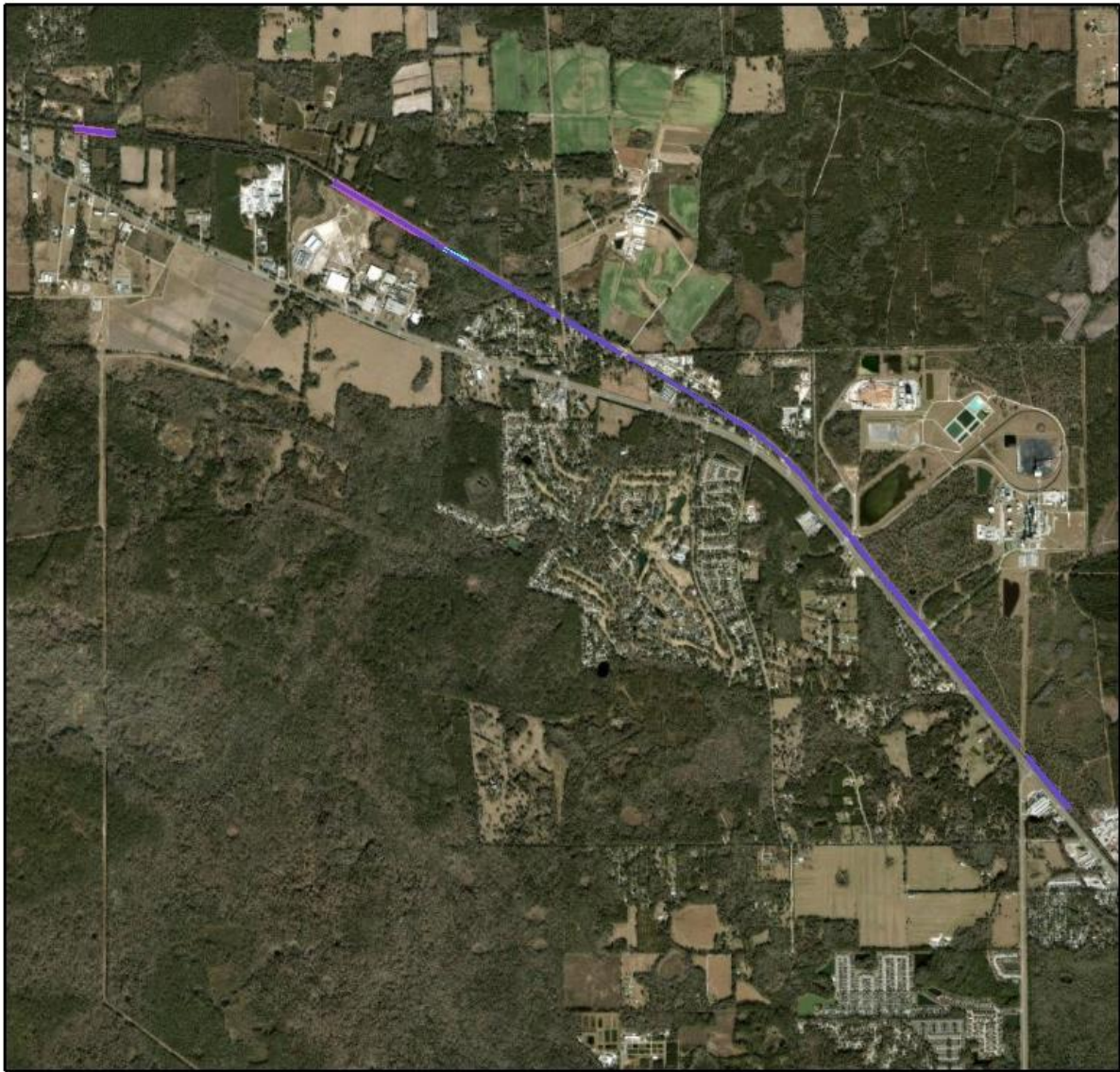
0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

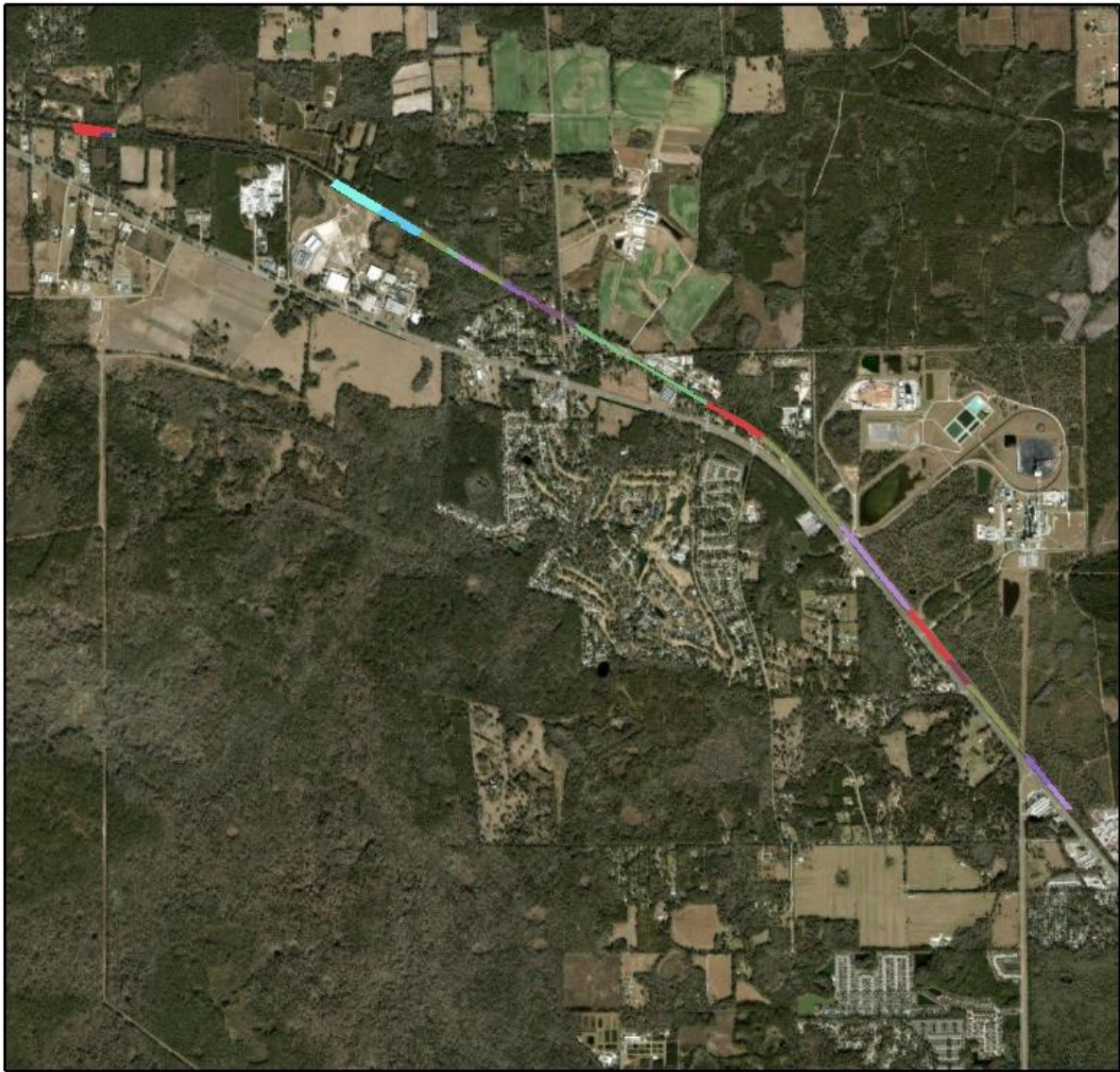


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- Freshwater Forested Wetlands
- Mixed Hardwood-Coniferous
- Prairies and Bogs
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Soil Types

- | | |
|----------------------|-------------------------------|
| Arredondo fine sand | Millhopper-Urban land complex |
| Chipley sand | Monteocha loamy sand |
| Fort Meade fine sand | Pelham sand |
| Gainesville sand | Pomona sand |
| Kanapaha sand | Riviera sand |
| Kendrick sand | Tavares sand |
| Lochloosa fine sand | Wauchula sand |
| Millhopper sand | |



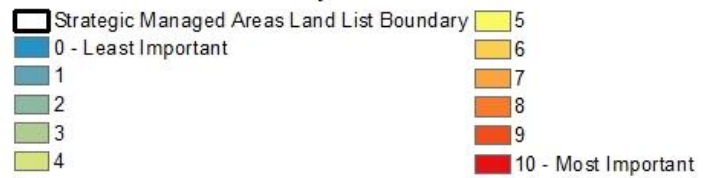
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

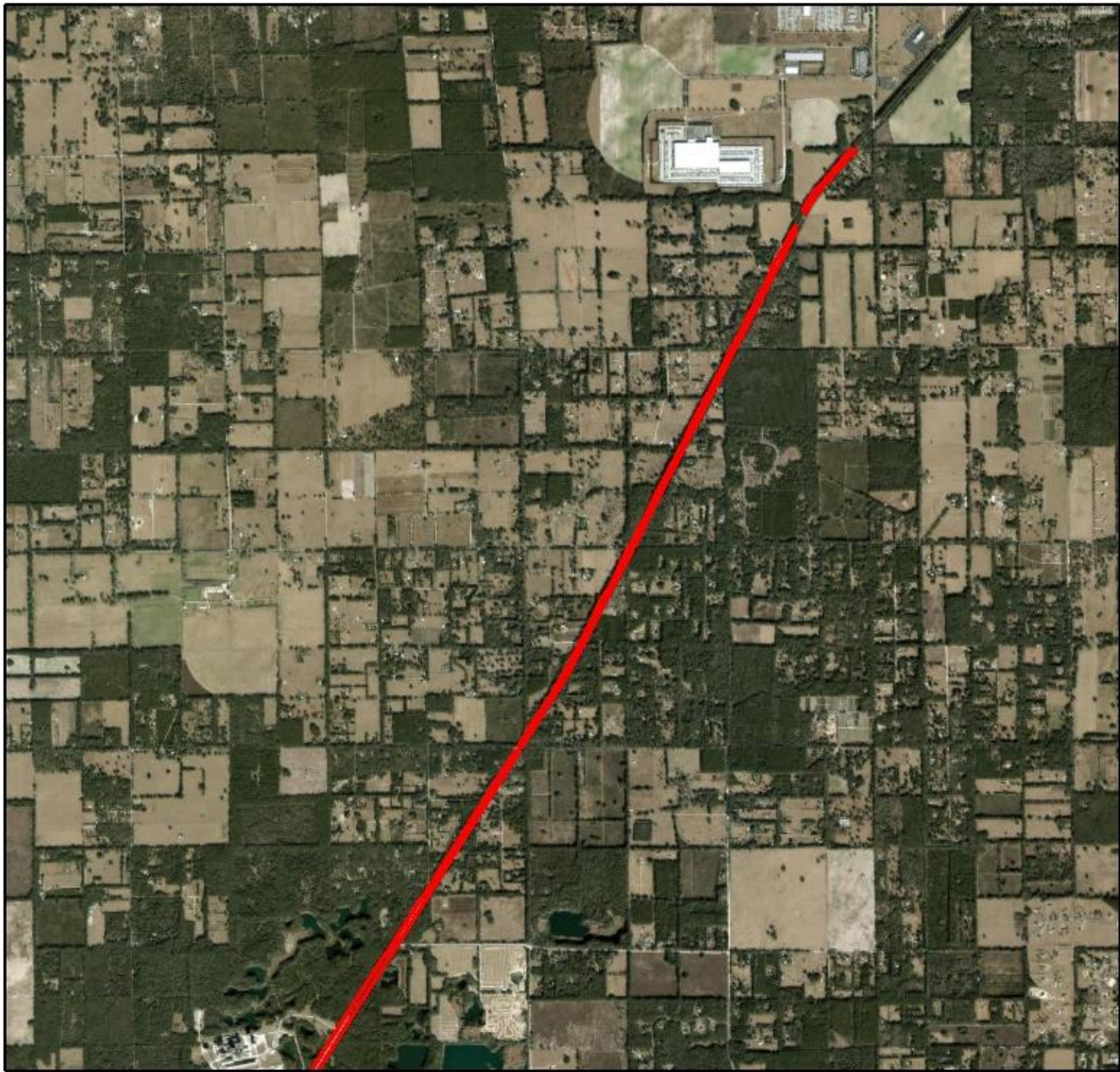


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

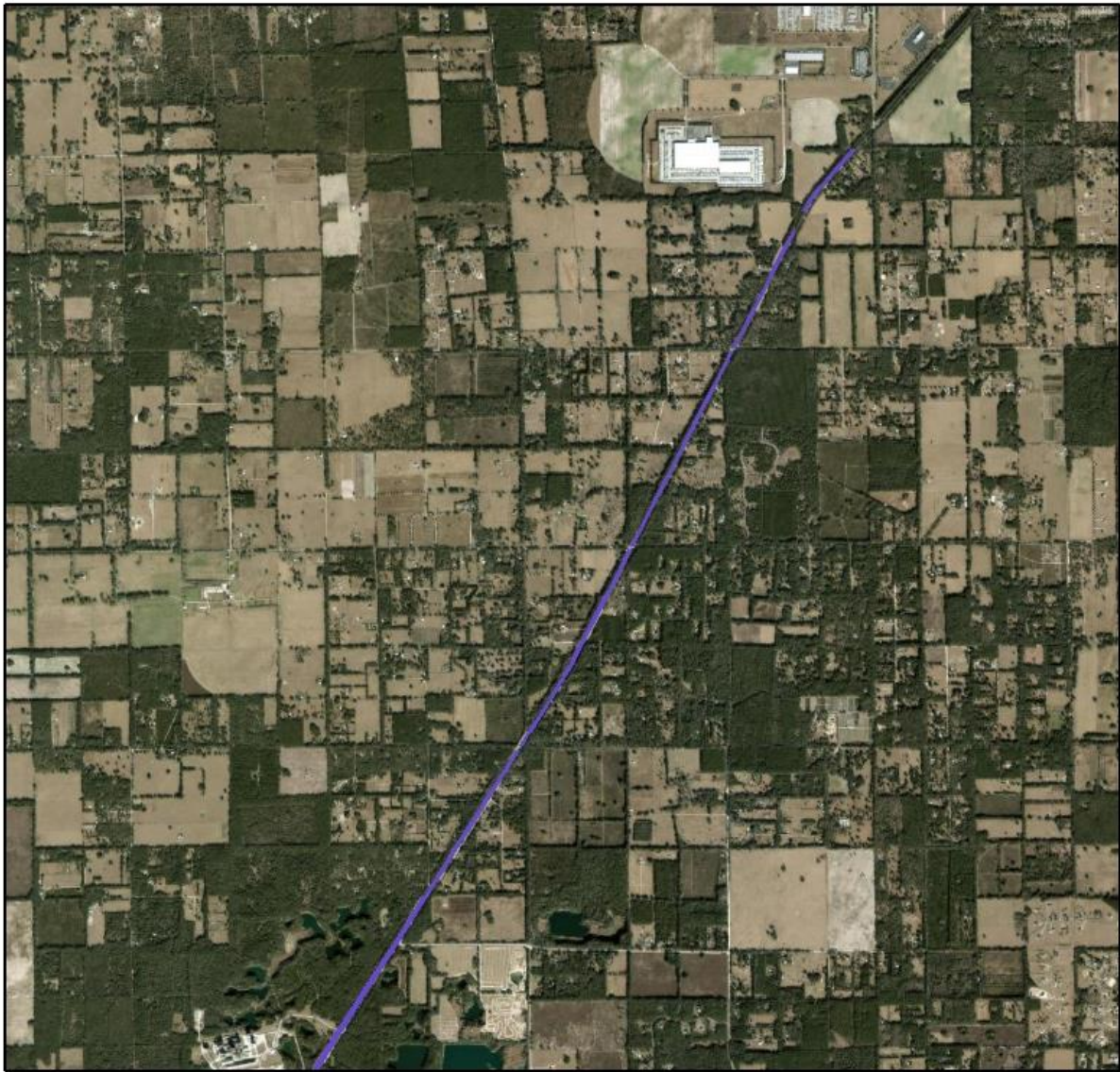


0 0.75 1.5 2.25 3 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

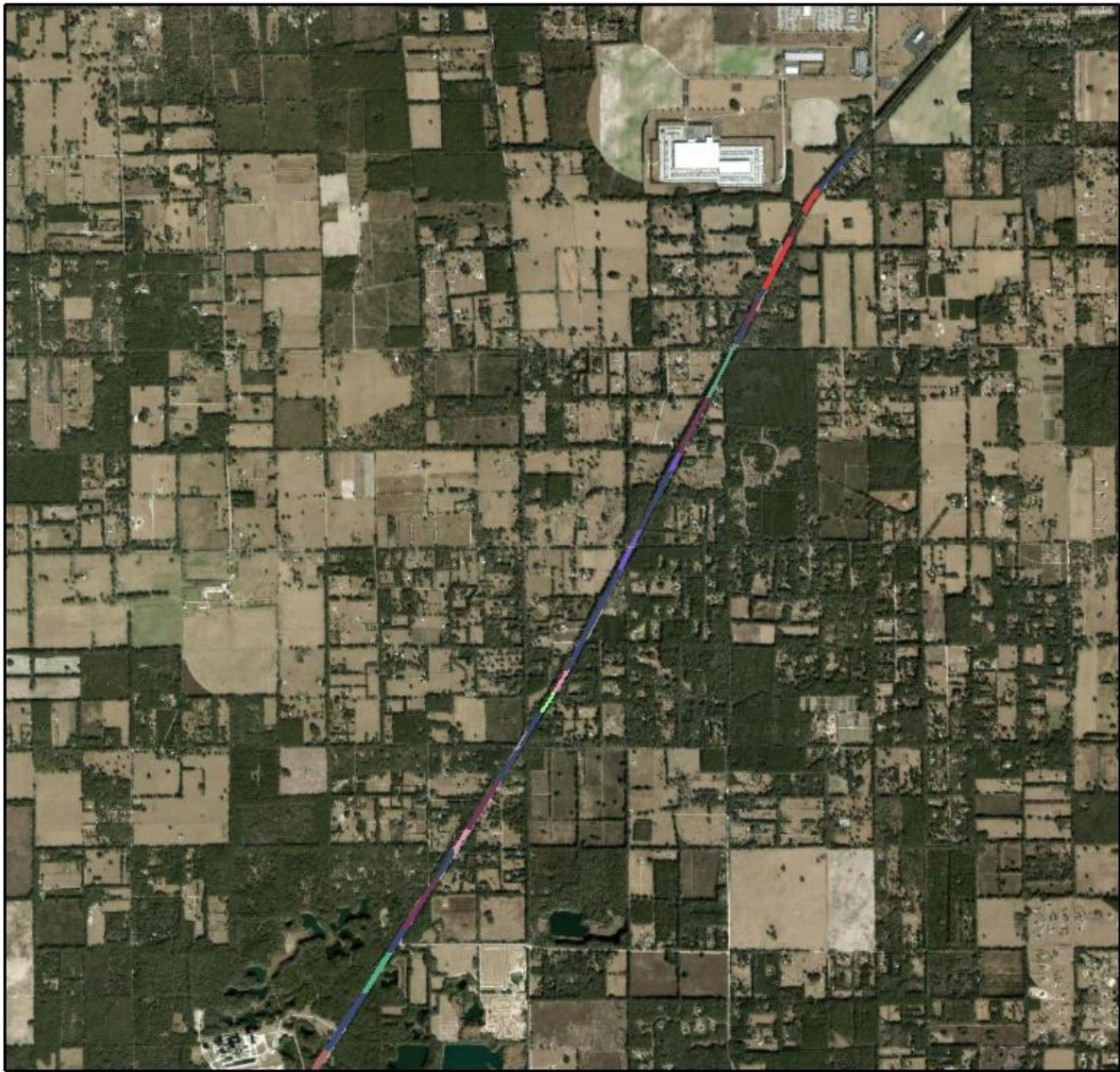


0 0.75 1.5 2.25 3 Miles

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Cooperative Land Cover

- Freshwater Forested Wetlands
- Improved Pasture
- Rural
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

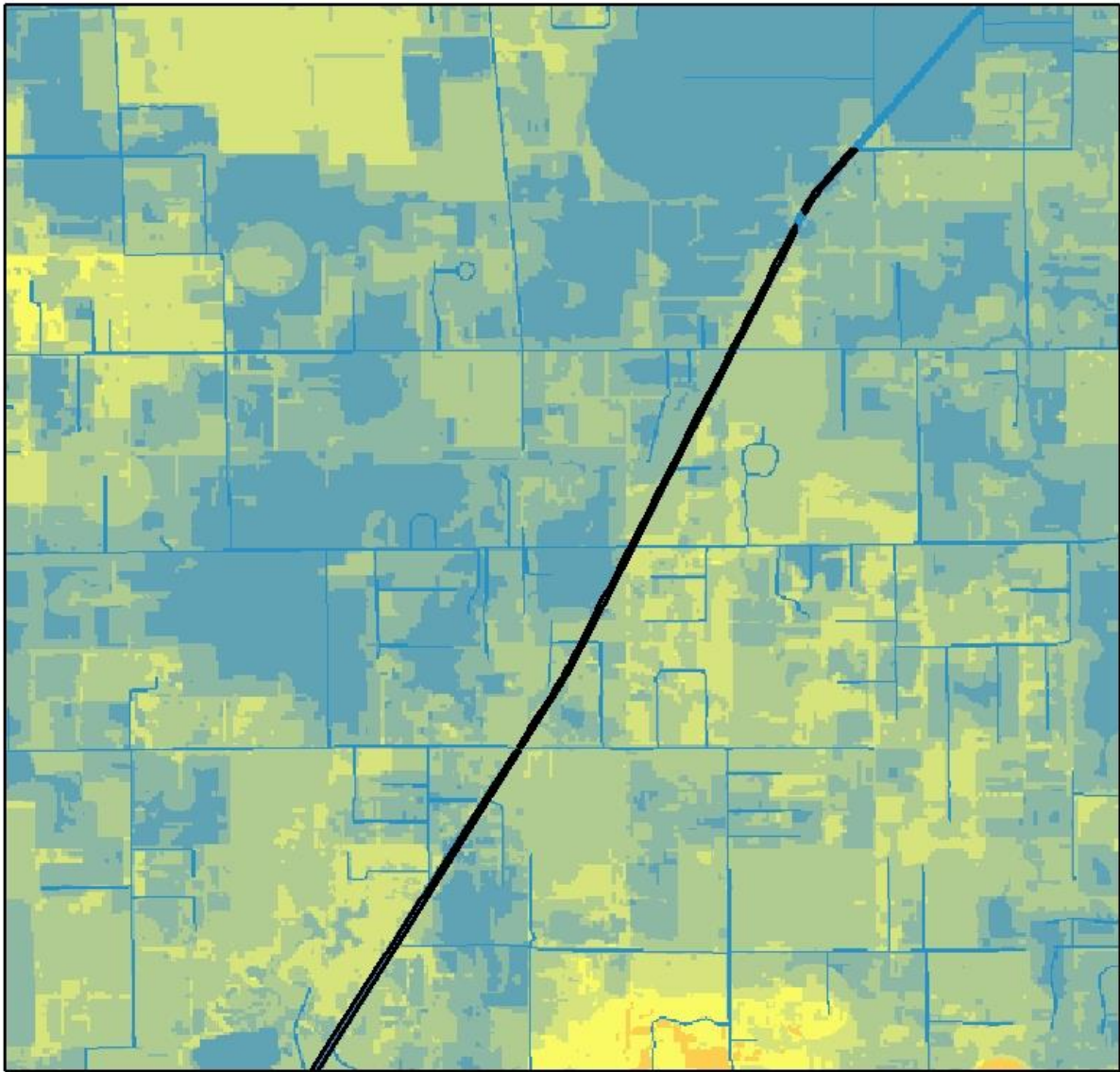


0 0.75 1.5 2.25 3 Miles

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Soil Types

- | | |
|---------------------|-------------------------|
| Apopka sand | Millhopper sand |
| Arredondo fine sand | Norfolk loamy fine sand |
| Gainesville sand | Pedro fine sand |
| Kendrick sand | Pits and Dumps |
| Lochloosa fine sand | |



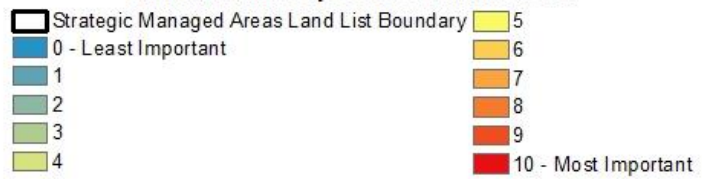
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

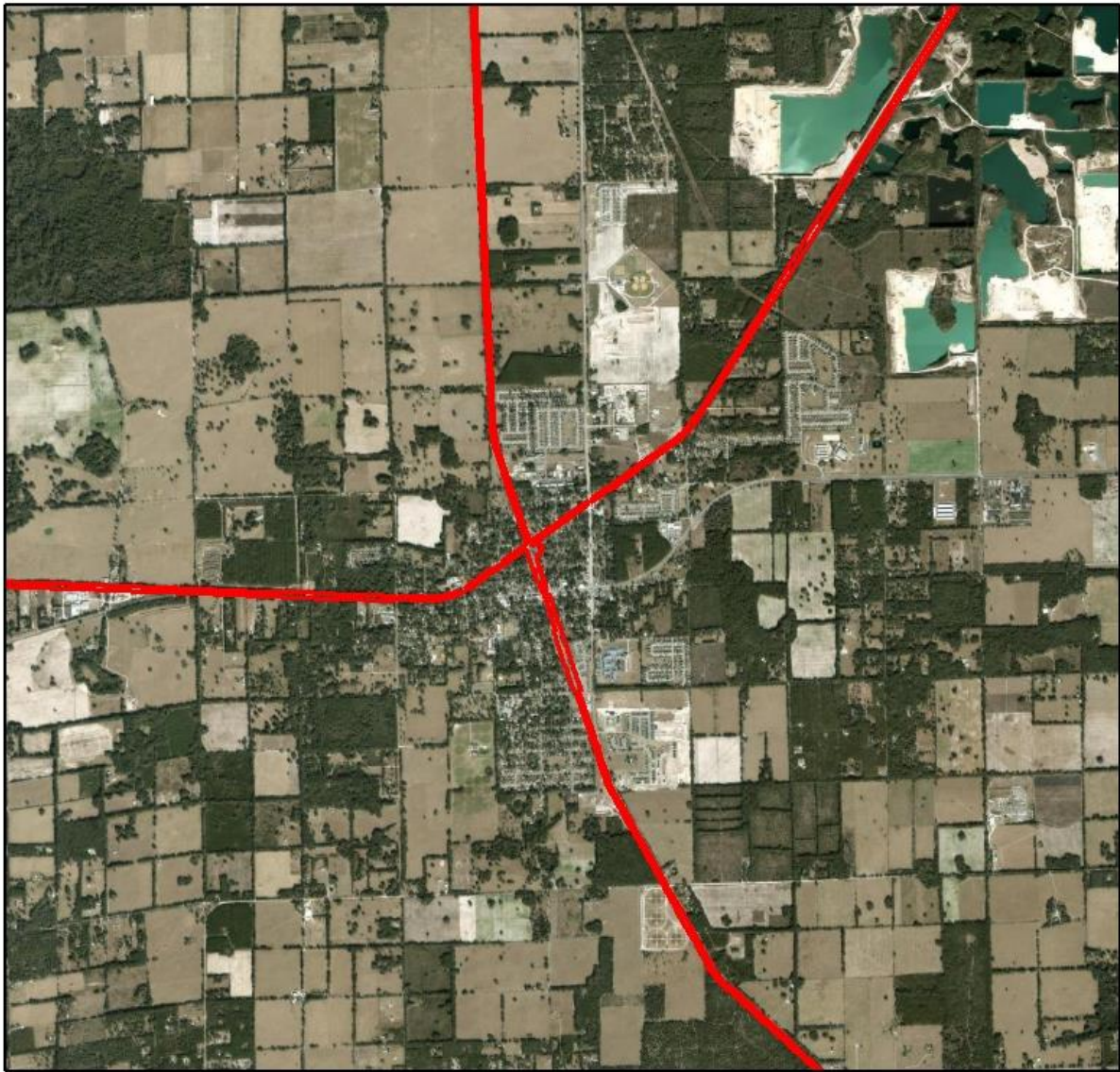


0 0.75 1.5 2.25 3 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

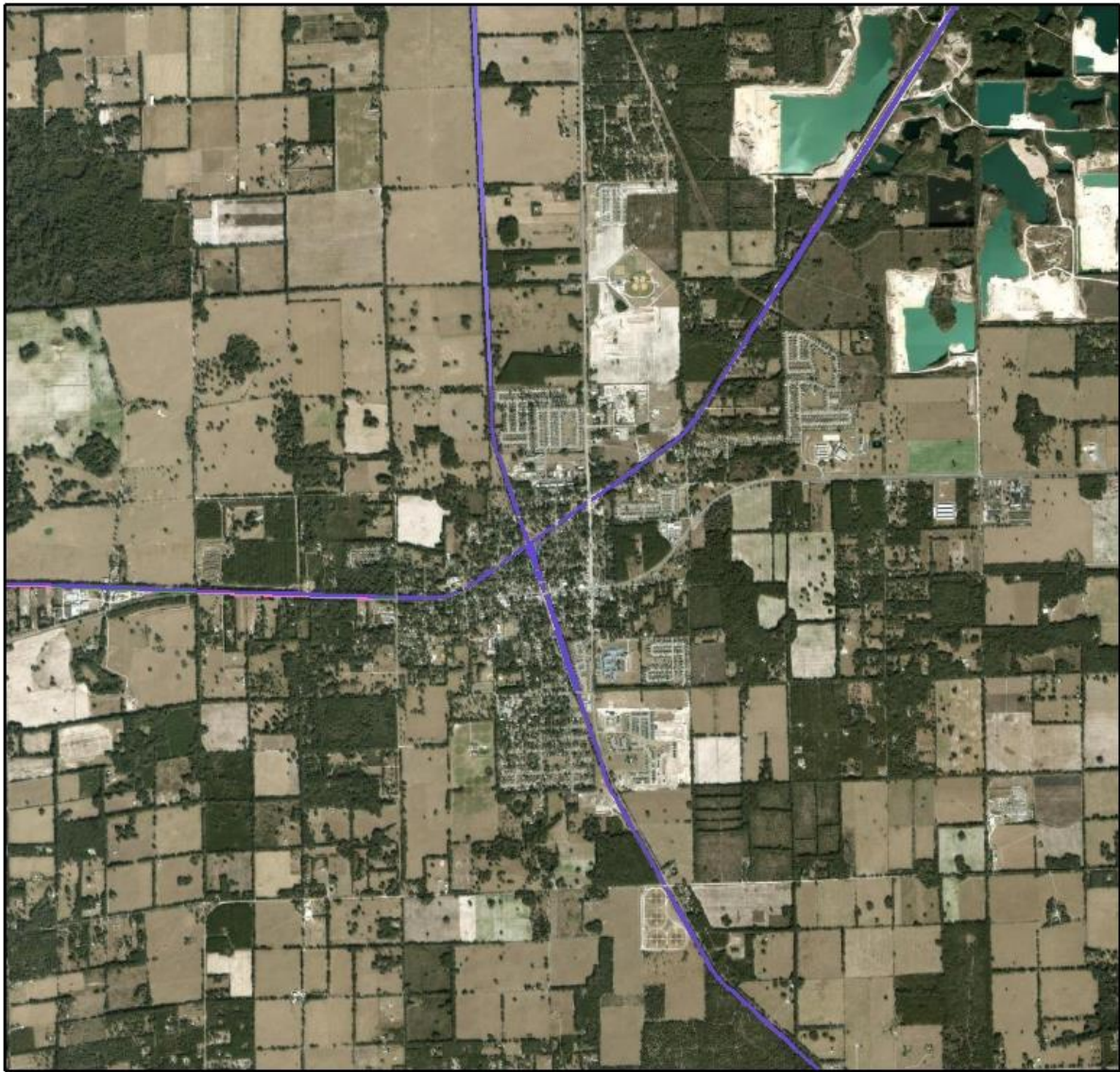


0 0.75 1.5 2.25 3 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

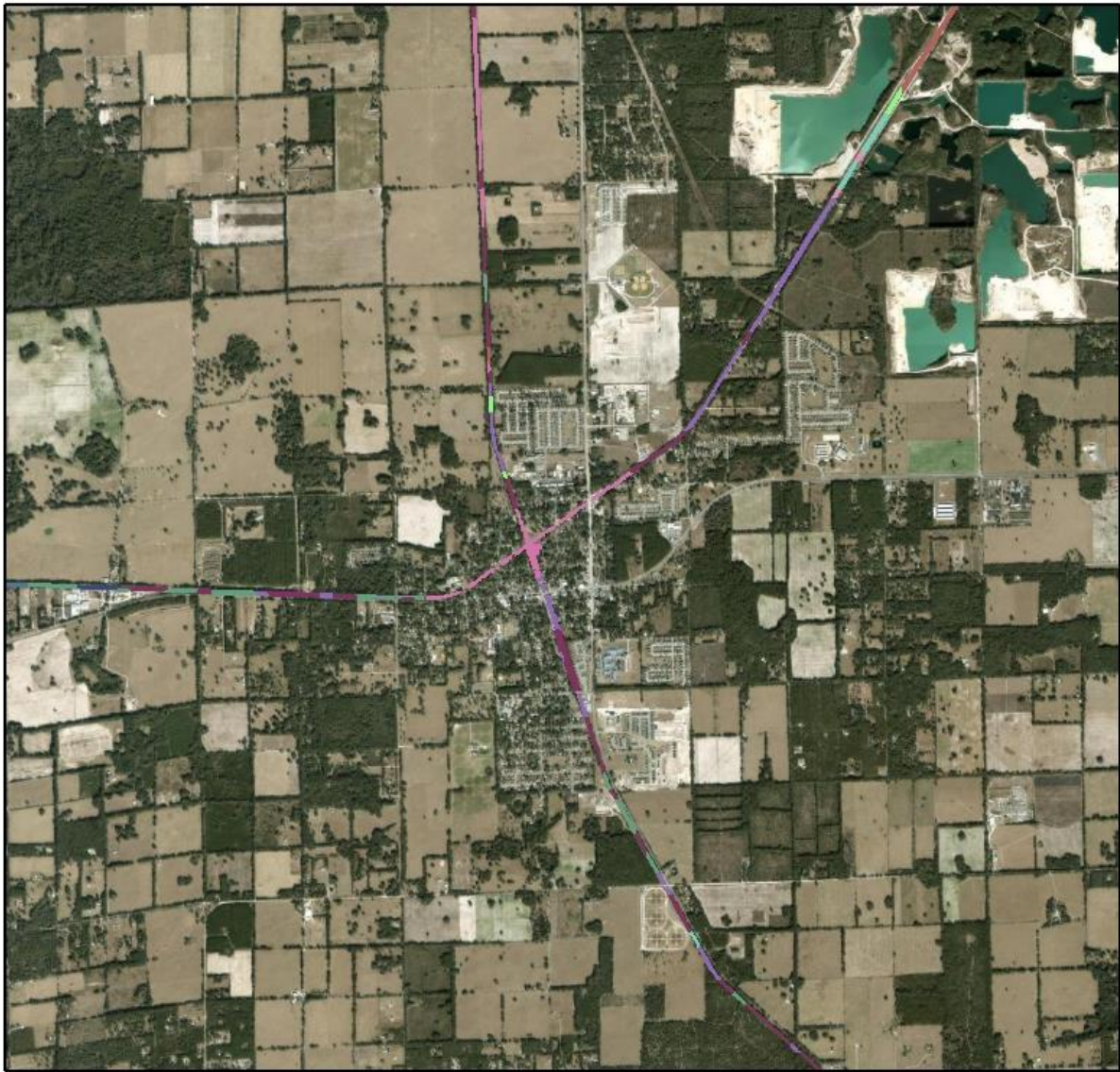


0 0.75 1.5 2.25 3 Miles

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Cooperative Land Cover

- High Intensity Urban
- Mixed Hardwood-Coniferous
- Rural
- Transportation
- Tree Plantations
- Upland Hardwood Forest
- Utilities



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

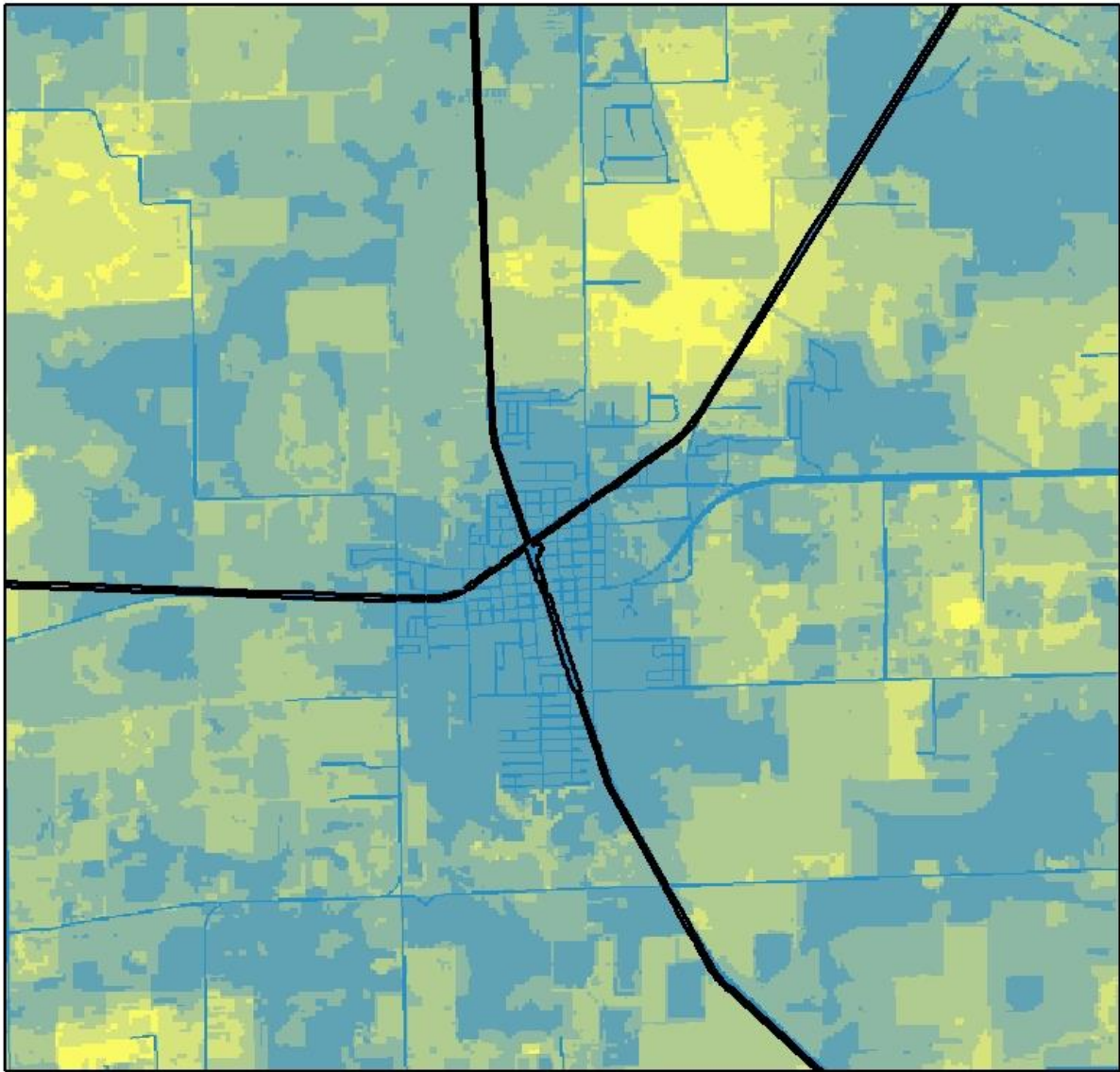


0 0.75 1.5 2.25 3 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soils Types

- | | |
|-------------------------------------|--------------------------|
| Arredondo fine sand | Lake fine sand |
| Arredondo-Urban land complex | Norfolk loamy fine sand |
| Bonneau fine sand | Pedro fine sand |
| Candler-Apopka complex | Pedro-Jonesville complex |
| Jonesville-Cadillac-Bonneau complex | Pits and Dumps |
| Kendrick sand | |



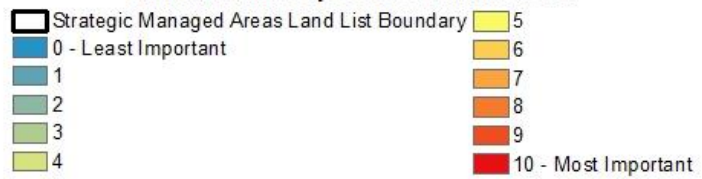
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

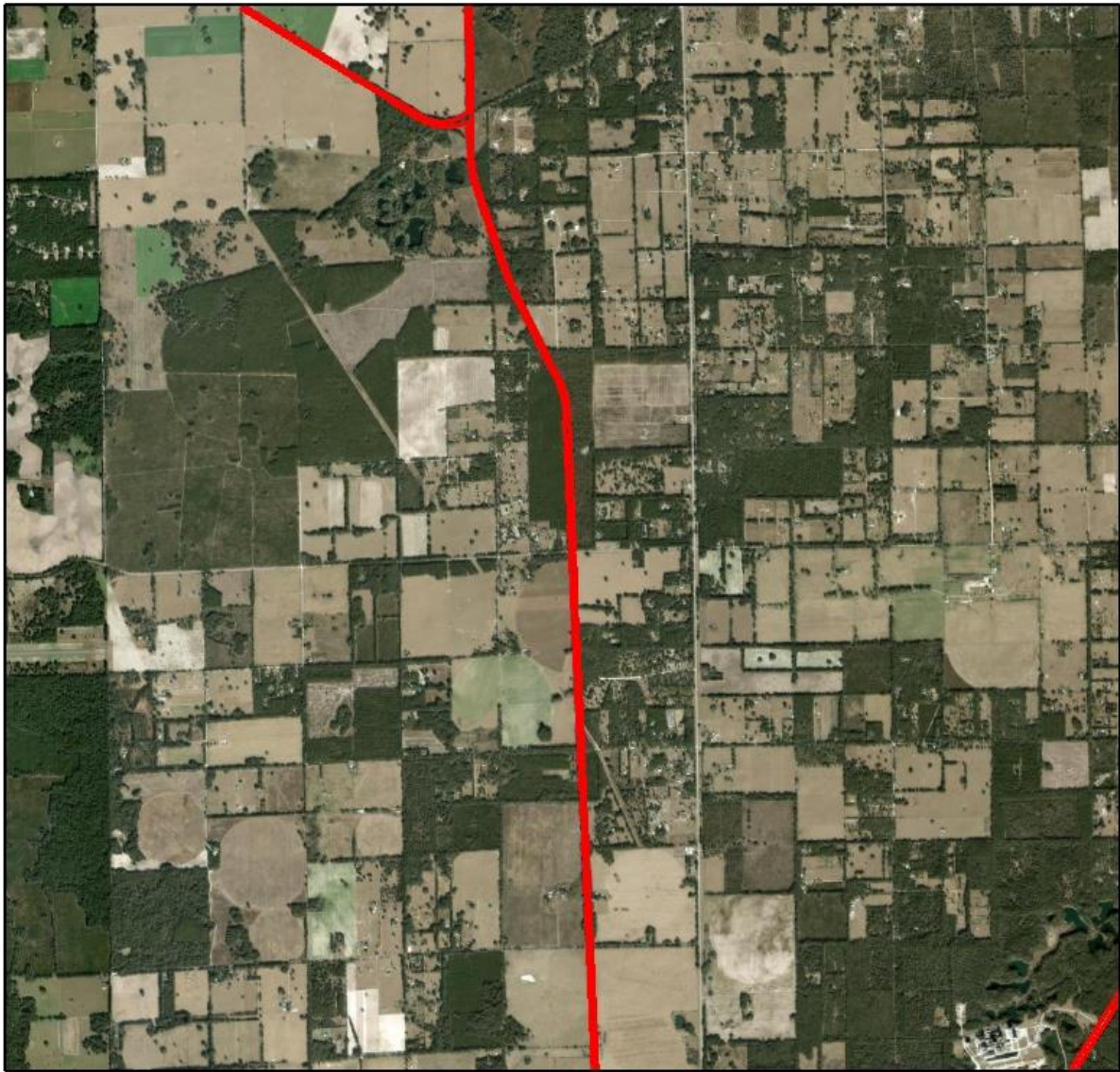


0 0.75 1.5 2.25 3 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

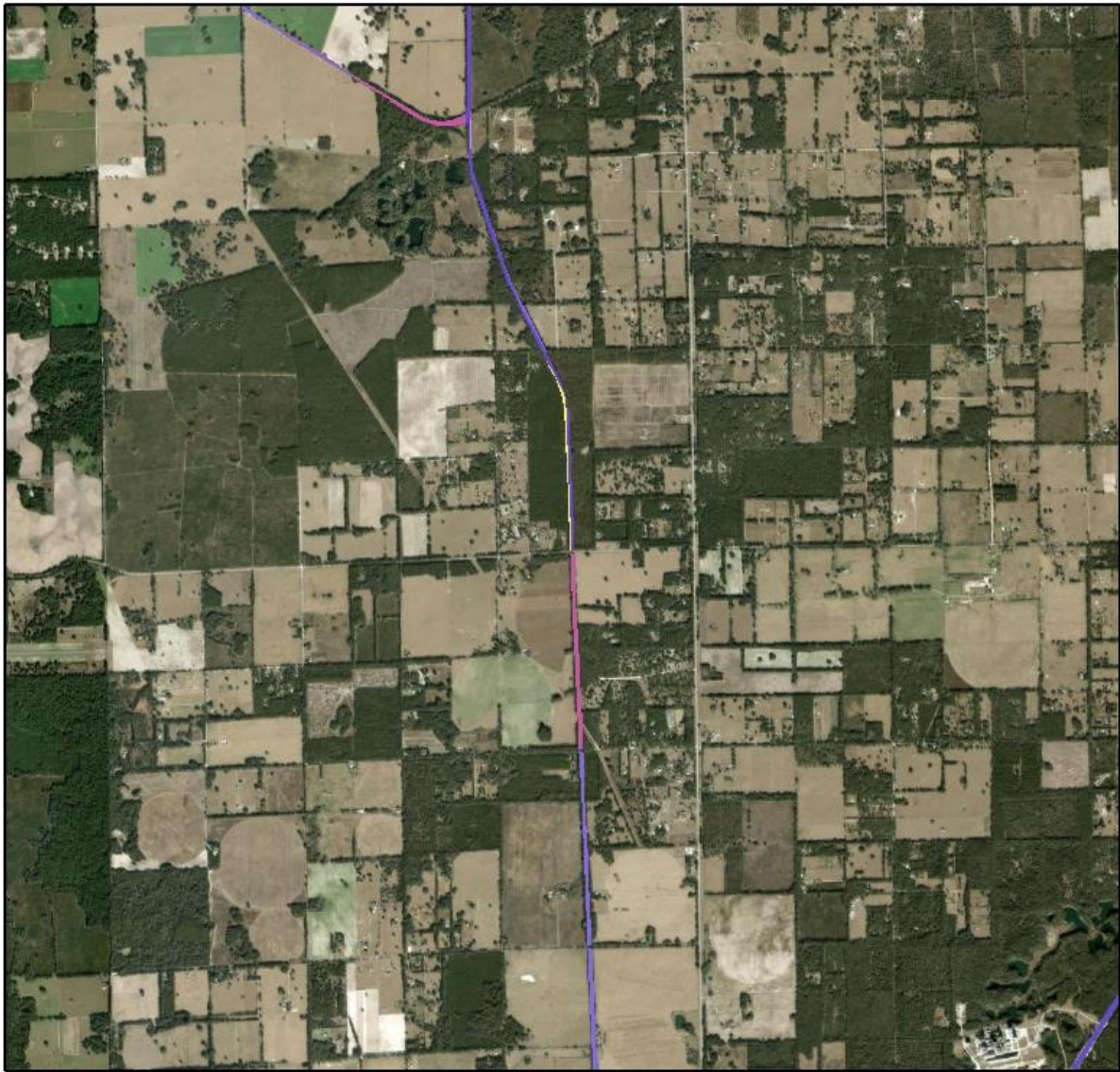


0 0.75 1.5 2.25 3 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

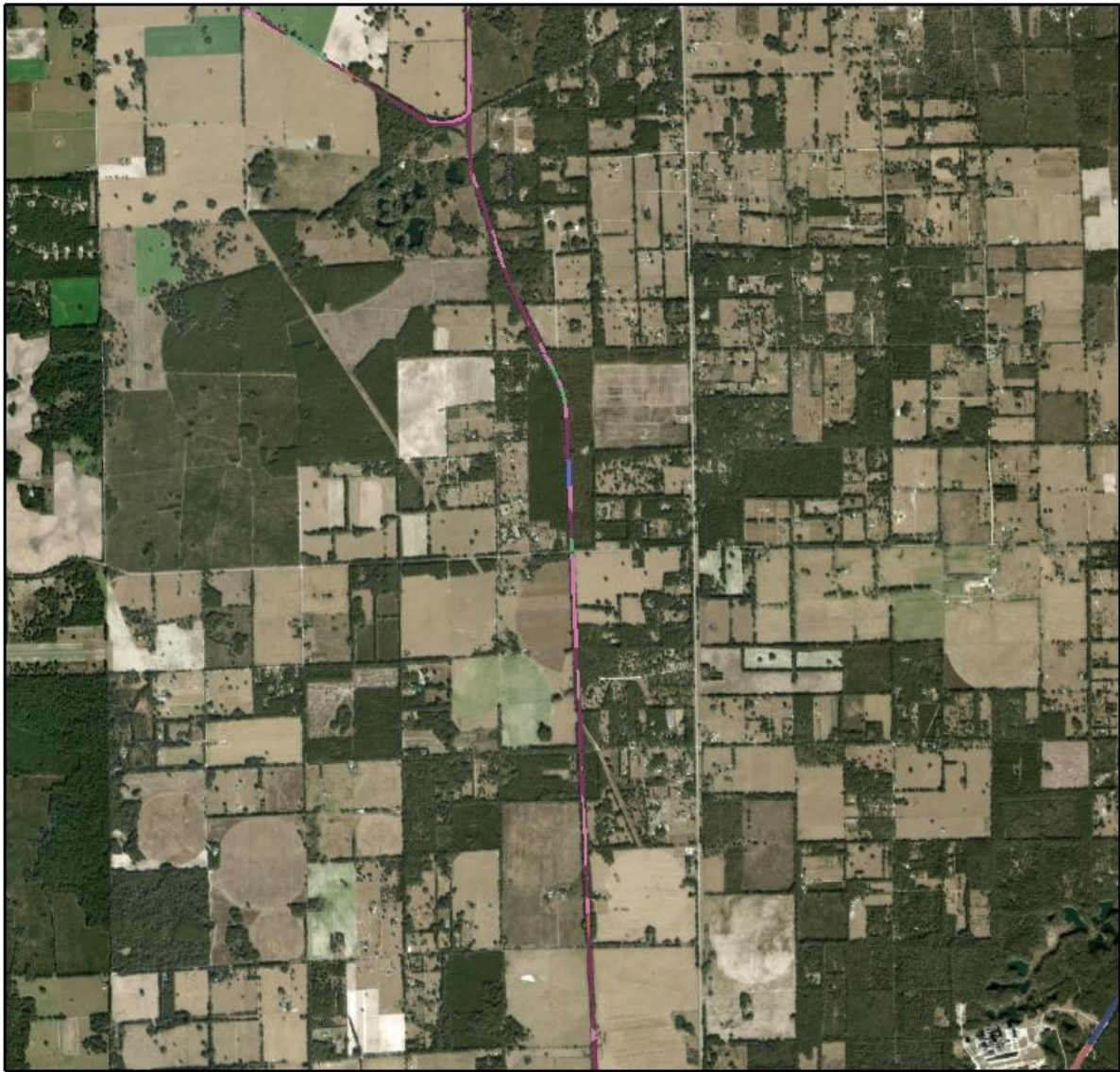


0 0.75 1.5 2.25 3 Miles

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Cooperative Land Cover

- Cropland/Pasture
- Improved Pasture
- Mixed Hardwood-Coniferous
- Rural
- Transportation
- Tree Plantations
- Upland Hardwood Forest



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

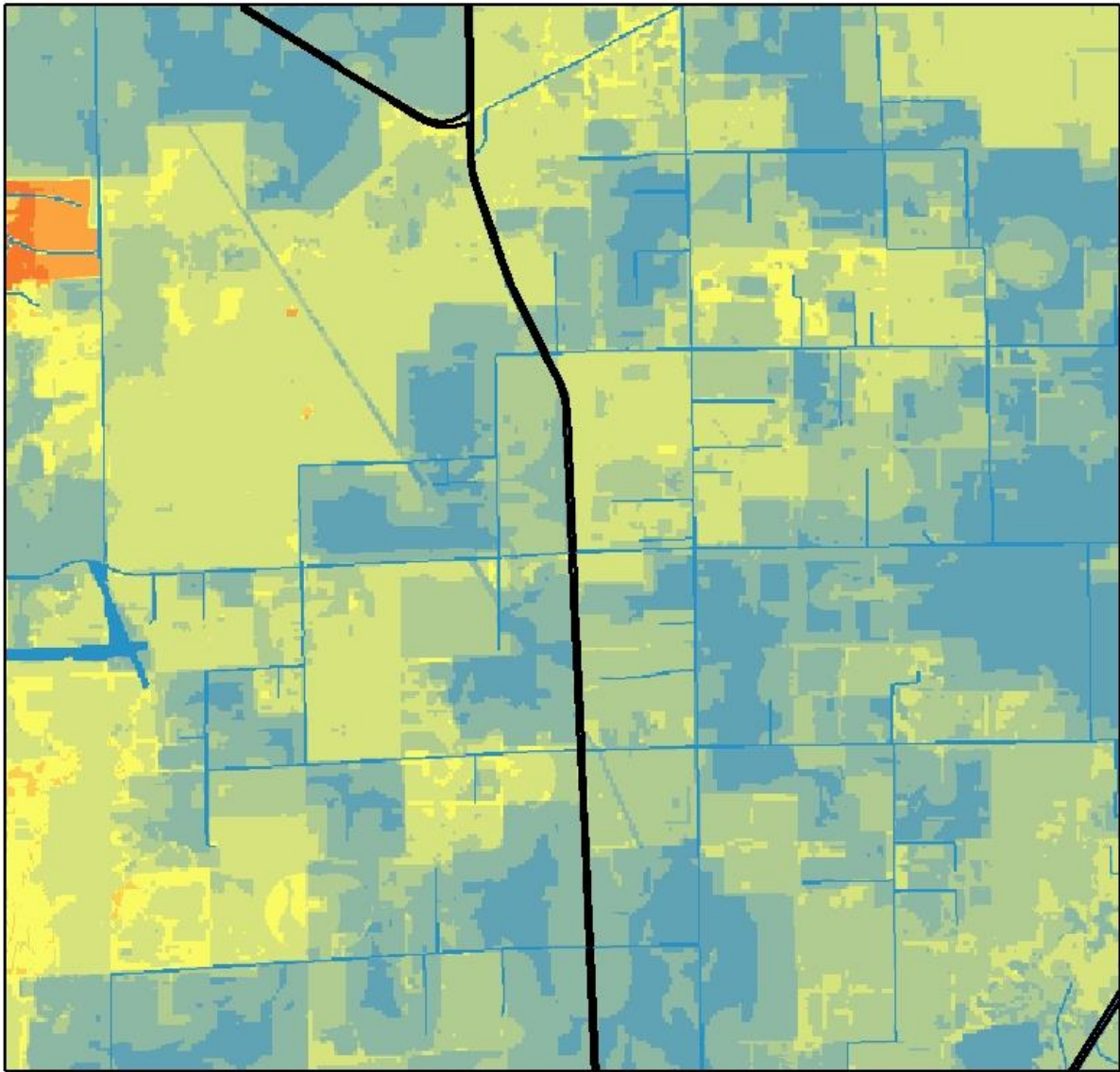


0 0.75 1.5 2.25 3 Miles

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Soil Types

- | | |
|-------------------------------------|----------------|
| Arredondo fine sand | Lake sand |
| Jonesville-Cadillac-Bonneau complex | Pits and Dumps |
| Kendrick sand | Udorthents |
| Lake fine sand | |



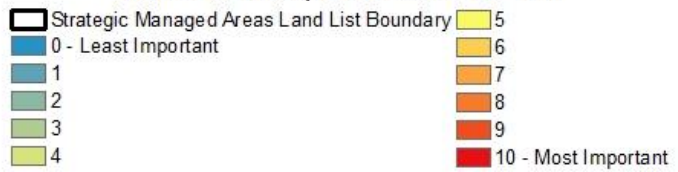
**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

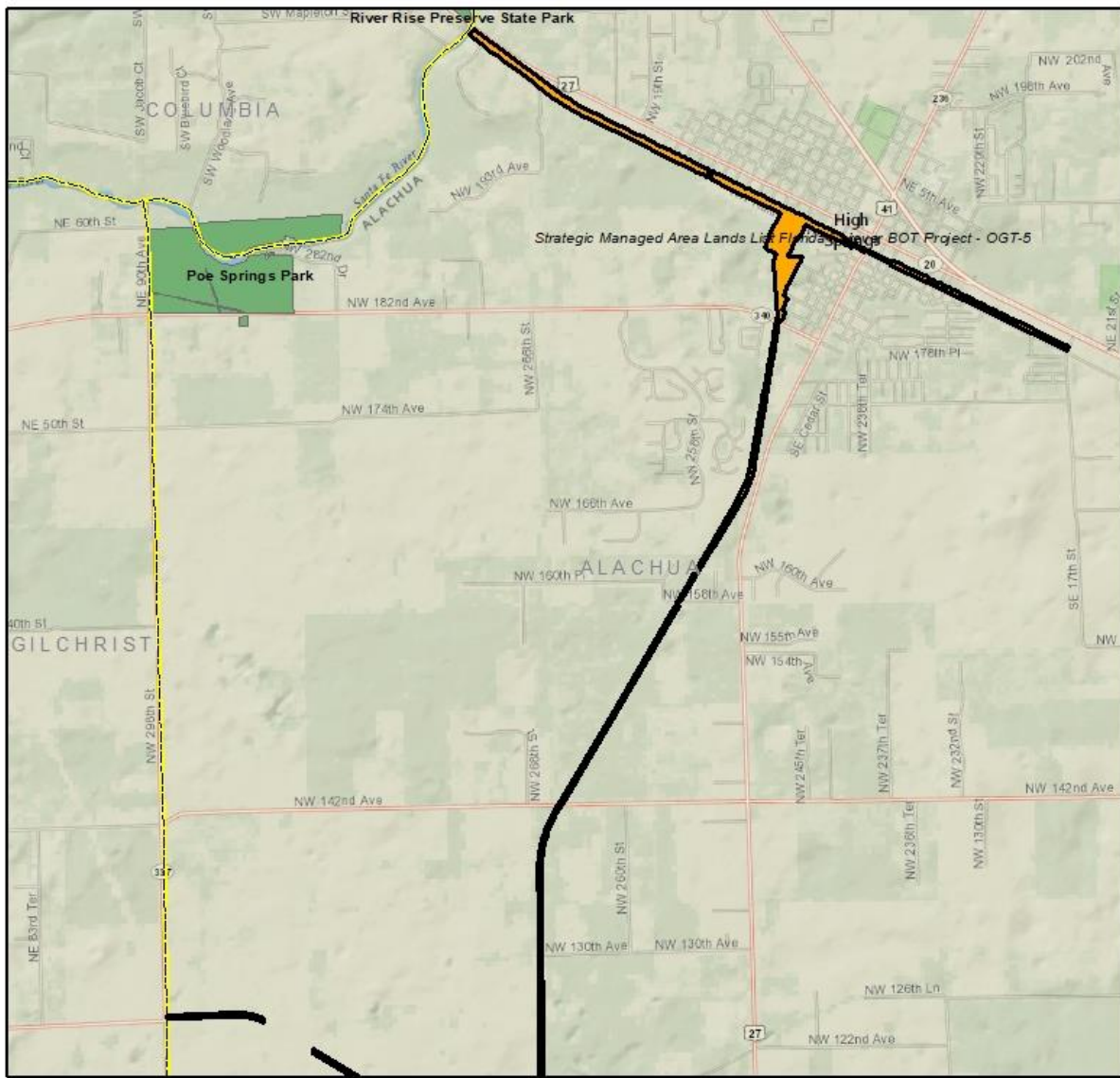


0 0.75 1.5 2.25 3 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

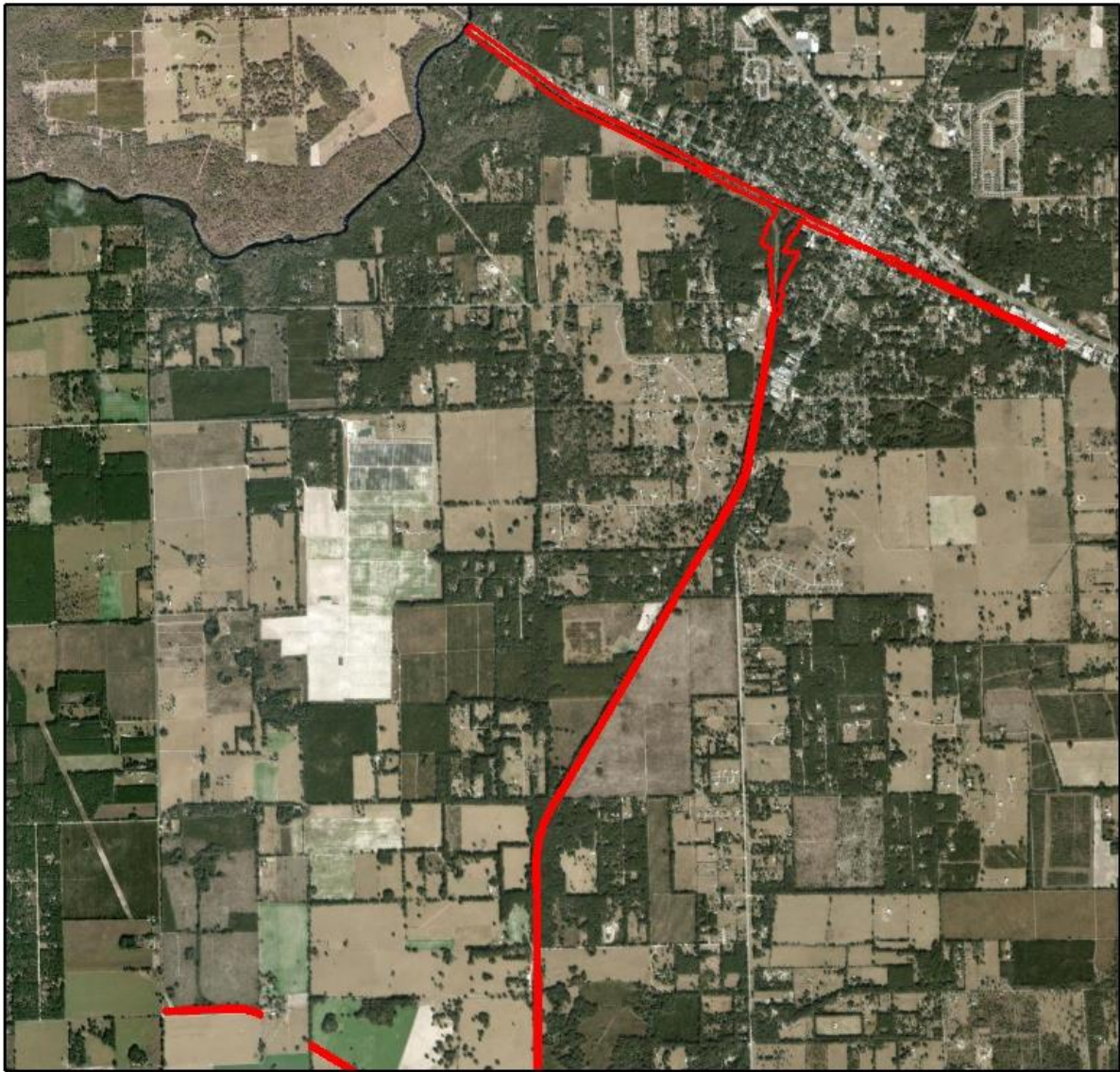


0 0.75 1.5 2.25 3 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

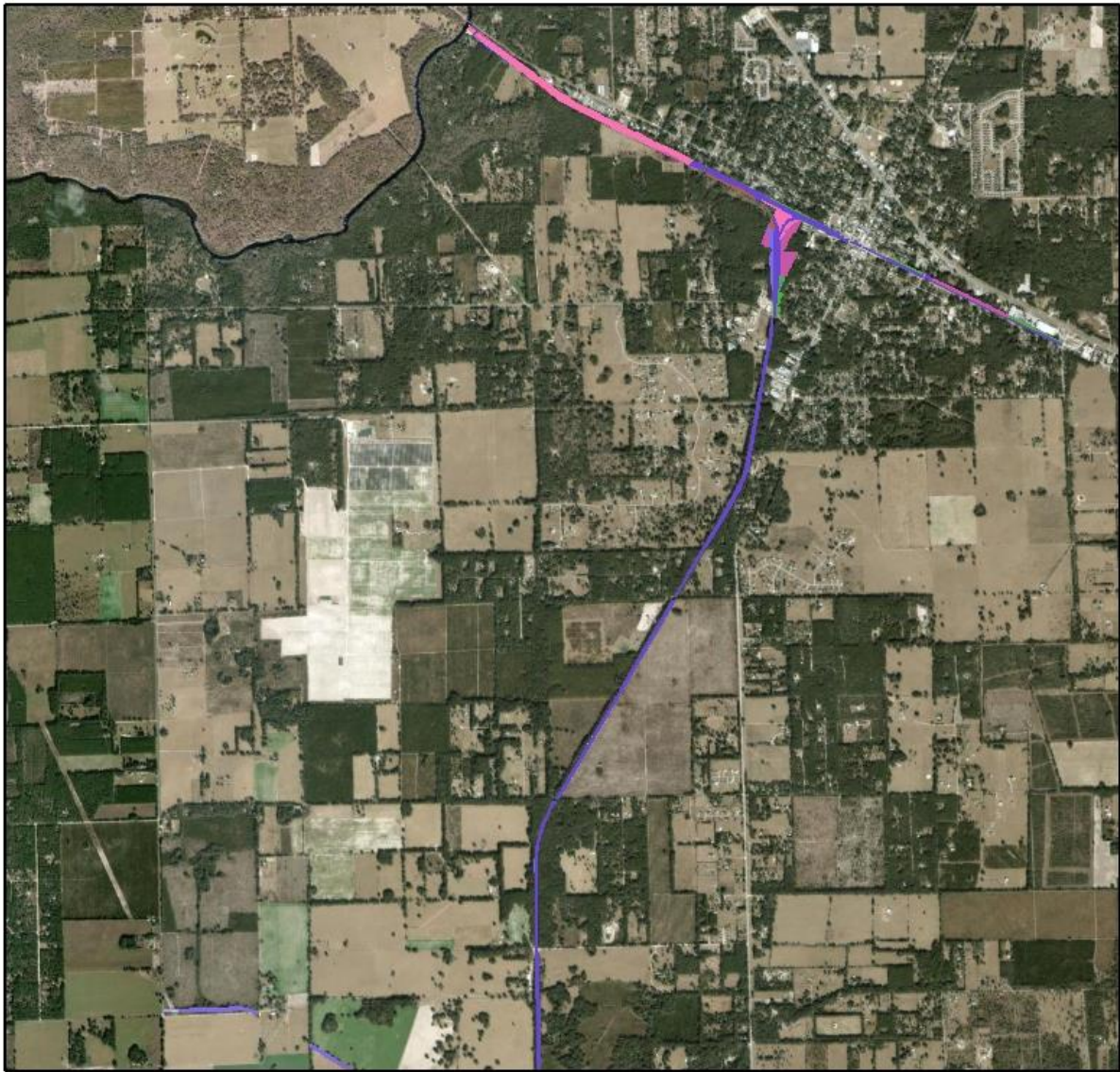


0 0.75 1.5 2.25 3 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

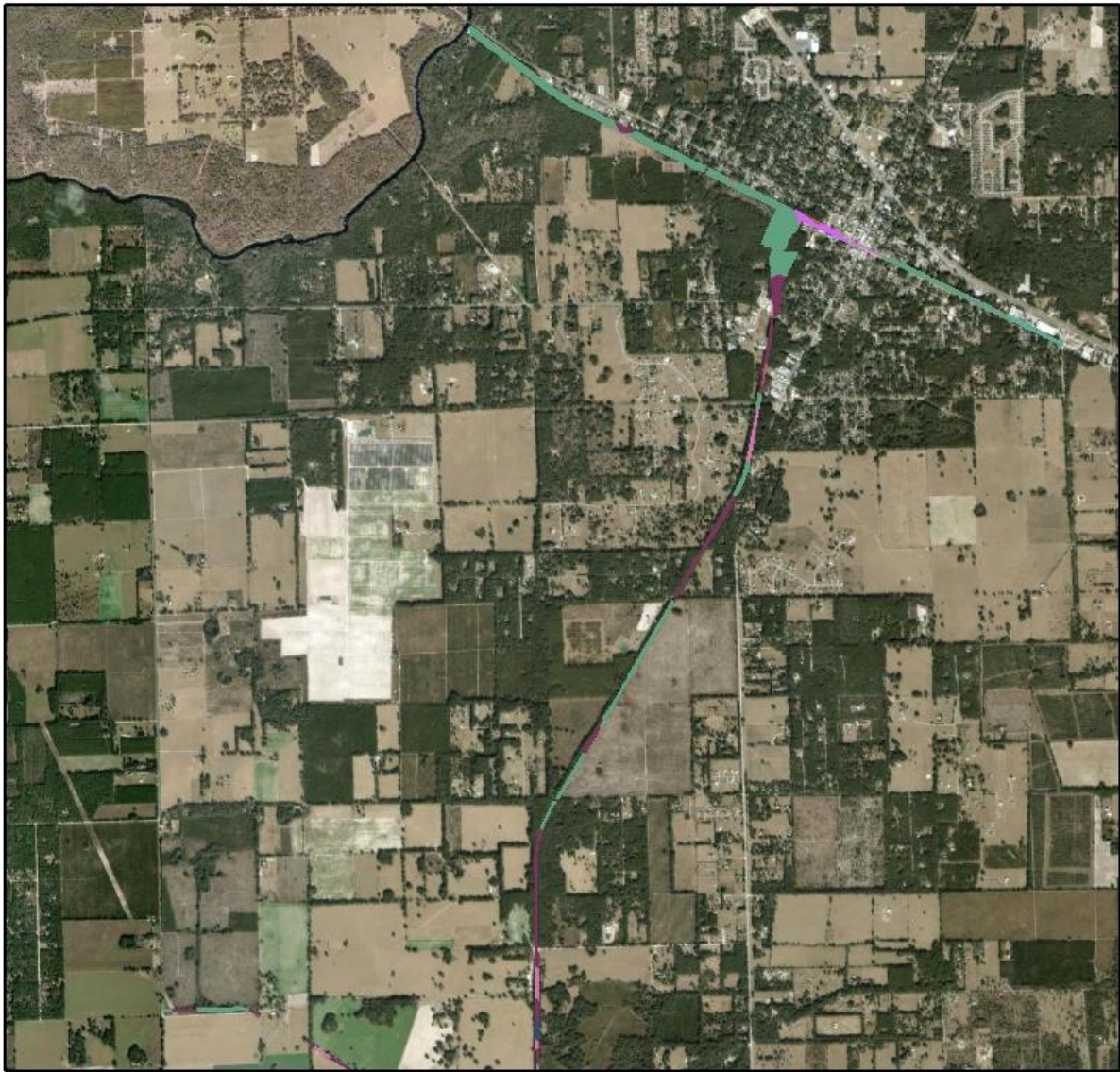


0 0.75 1.5 2.25 3 Miles

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Cooperative Land Cover

■ Alluvial Stream	■ Rural
■ Cropland/Pasture	■ Shrub and Brushland
■ High Intensity Urban	■ Transportation
■ High Pine and Scrub	■ Tree Plantations
■ Improved Pasture	■ Upland Hardwood Forest
■ Low Intensity Urban	■ Utilities
■ Mixed Hardwood-Coniferous	



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

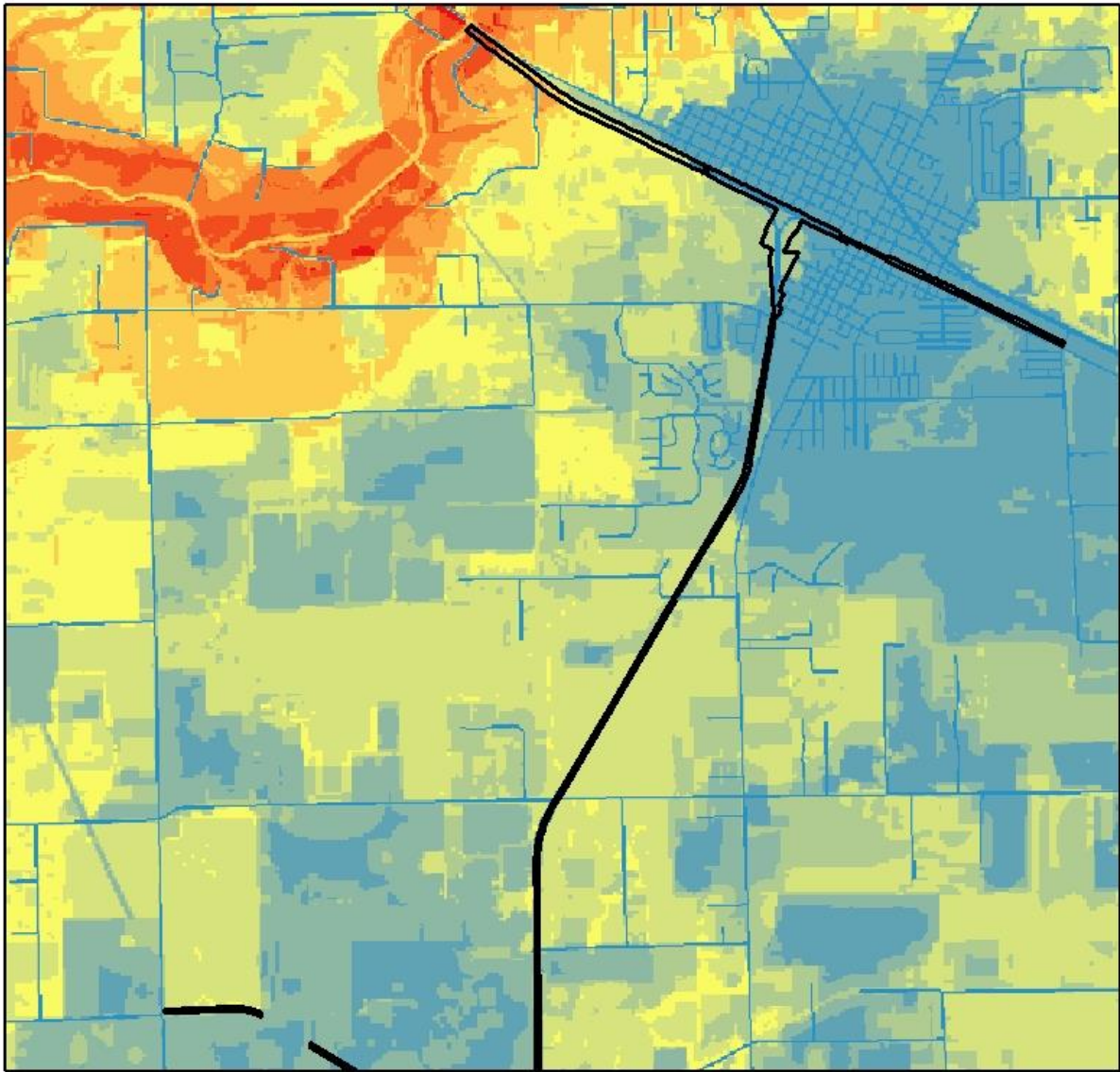


0 0.75 1.5 2.25 3 Miles

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Soil Types

Arredondo fine sand	Pits and Dumps
Arredondo-Urban land complex	Tavares sand
Jonesville-Cadillac-Bonneau complex	Udorthents
Kendrick sand	Urban land
Lake fine sand	Water



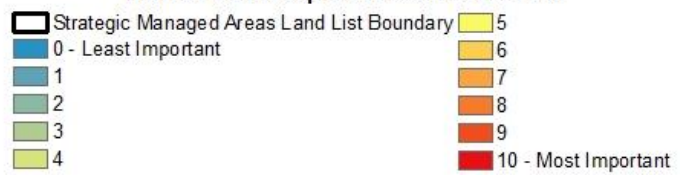
**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

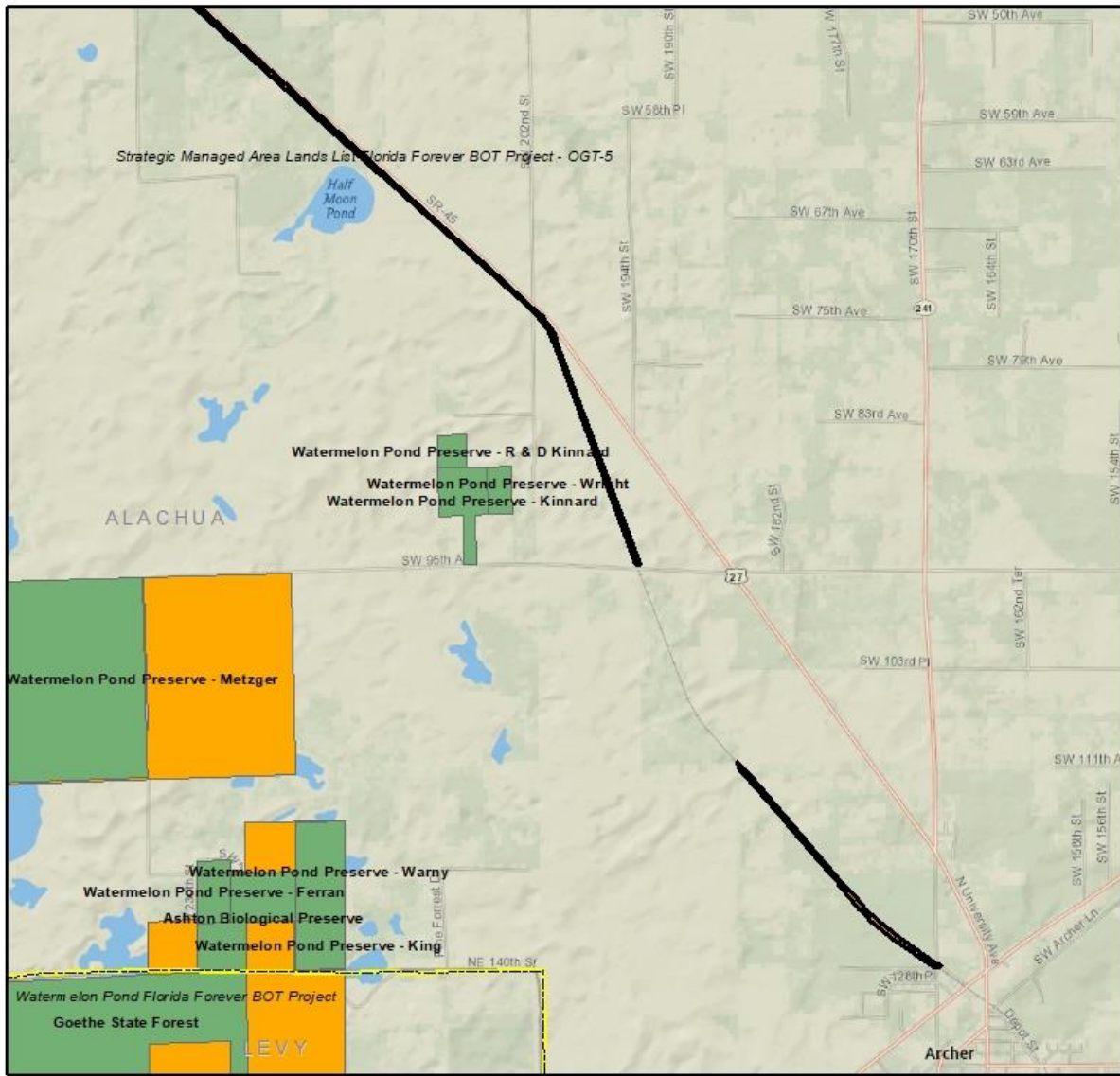


0 0.75 1.5 2.25 3 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

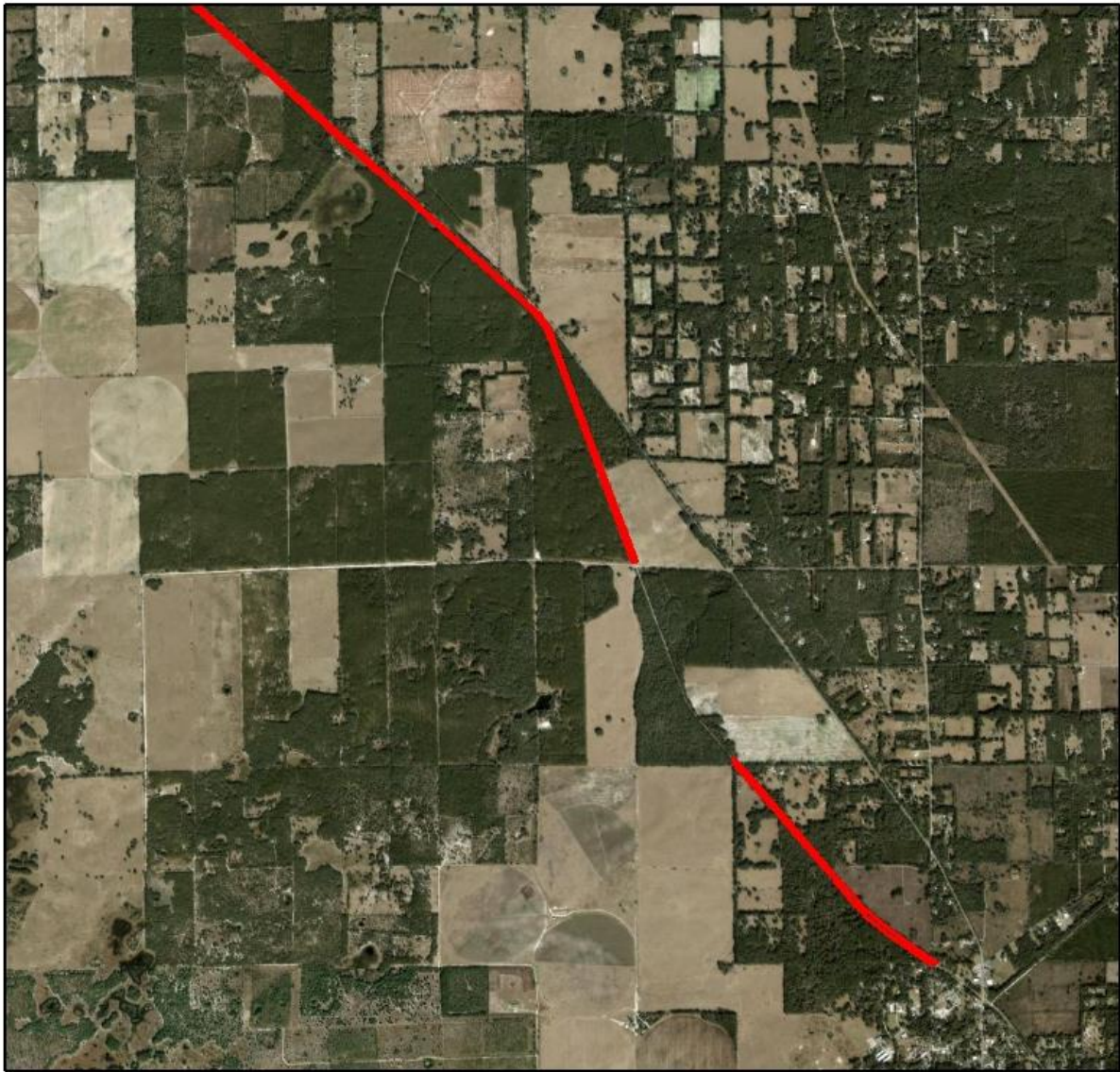


0 0.75 1.5 2.25 3 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

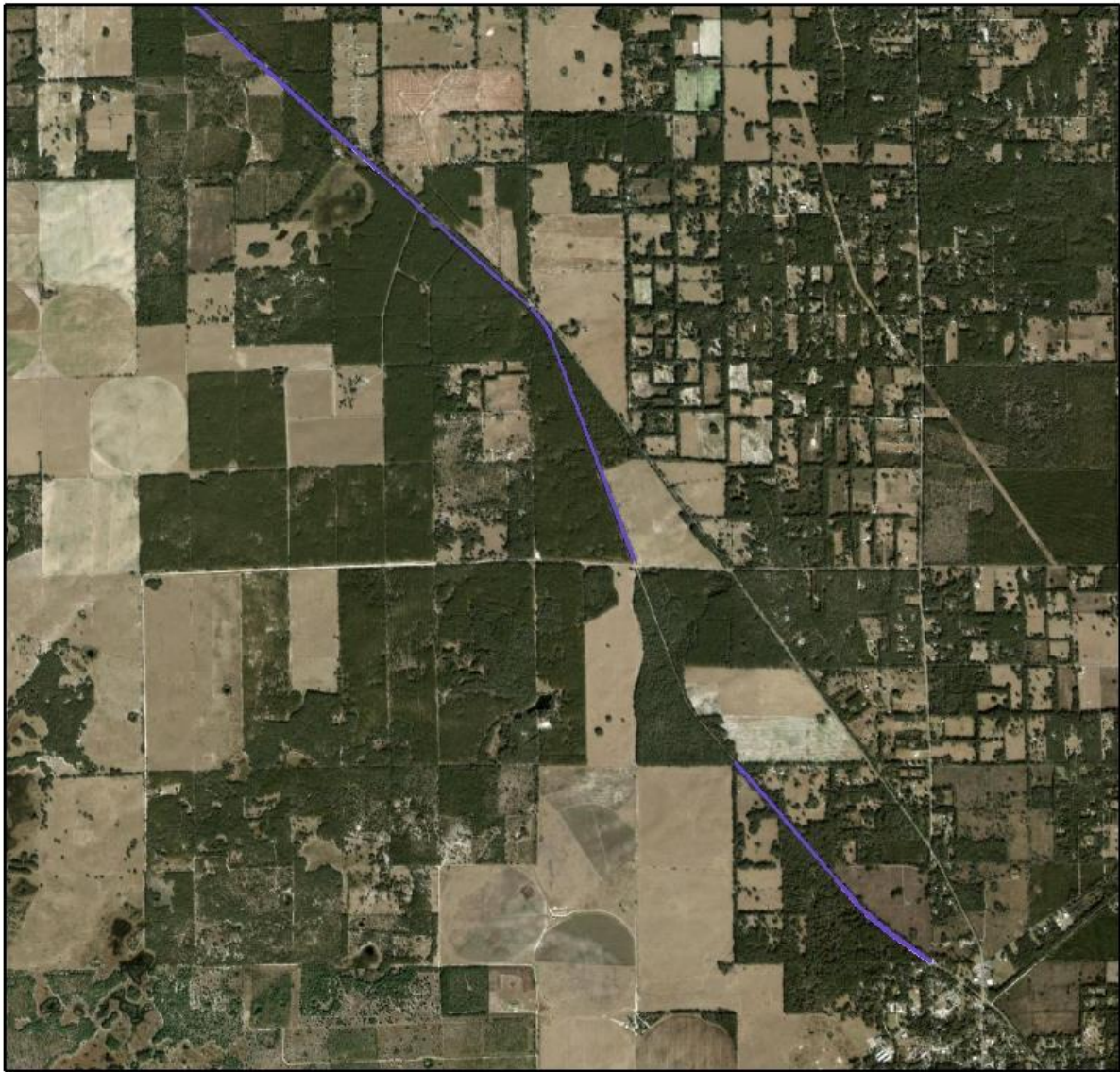


0 0.75 1.5 2.25 3 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

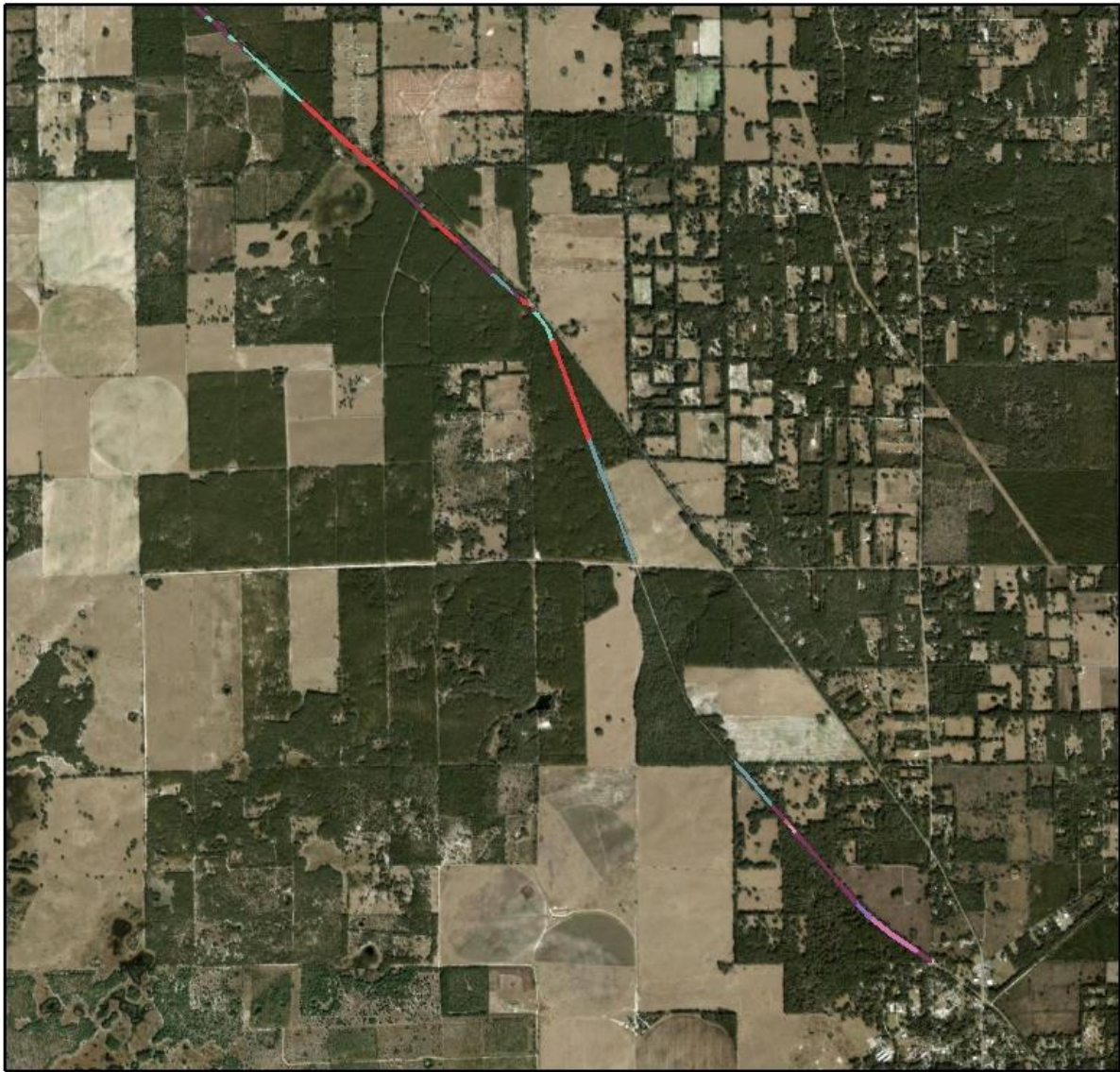


0 0.75 1.5 2.25 3 Miles

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Cooperative Land Cover

- | | |
|---------------------------|------------------------|
| Mixed Hardwood-Coniferous | Tree Plantations |
| Transportation | Upland Hardwood Forest |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

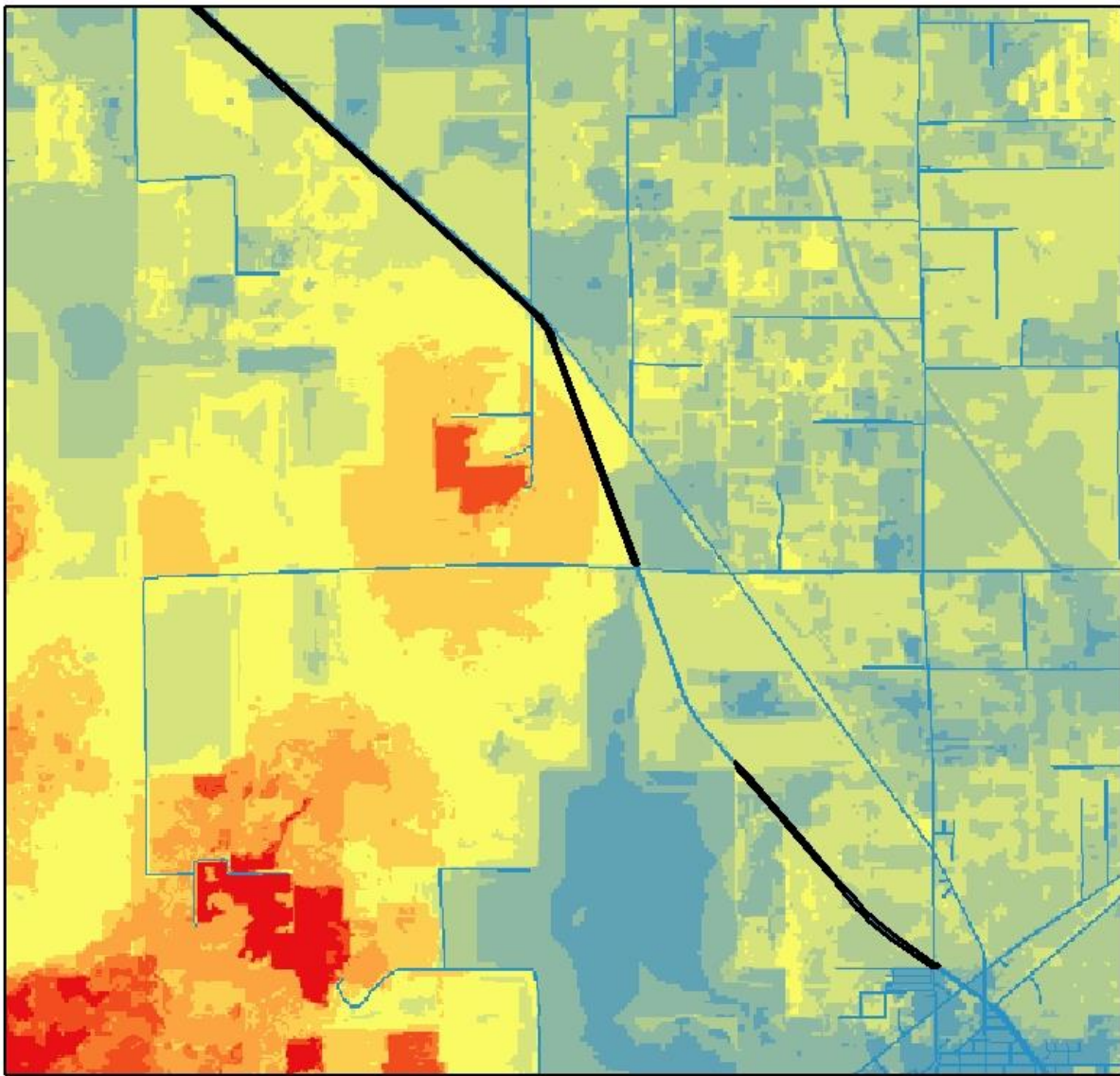


0 0.75 1.5 2.25 3 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- | | |
|-------------------------------------|--------------------------|
| Arredondo fine sand | Micanopy loamy fine sand |
| Bonneau fine sand | Millhopper sand |
| Candler fine sand | Norfolk loamy fine sand |
| Jonesville-Cadillac-Bonneau complex | Pedro-Jonesville complex |
| Kendrick sand | |



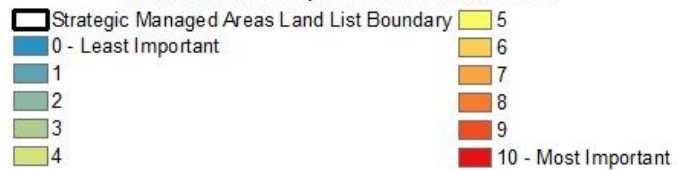
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

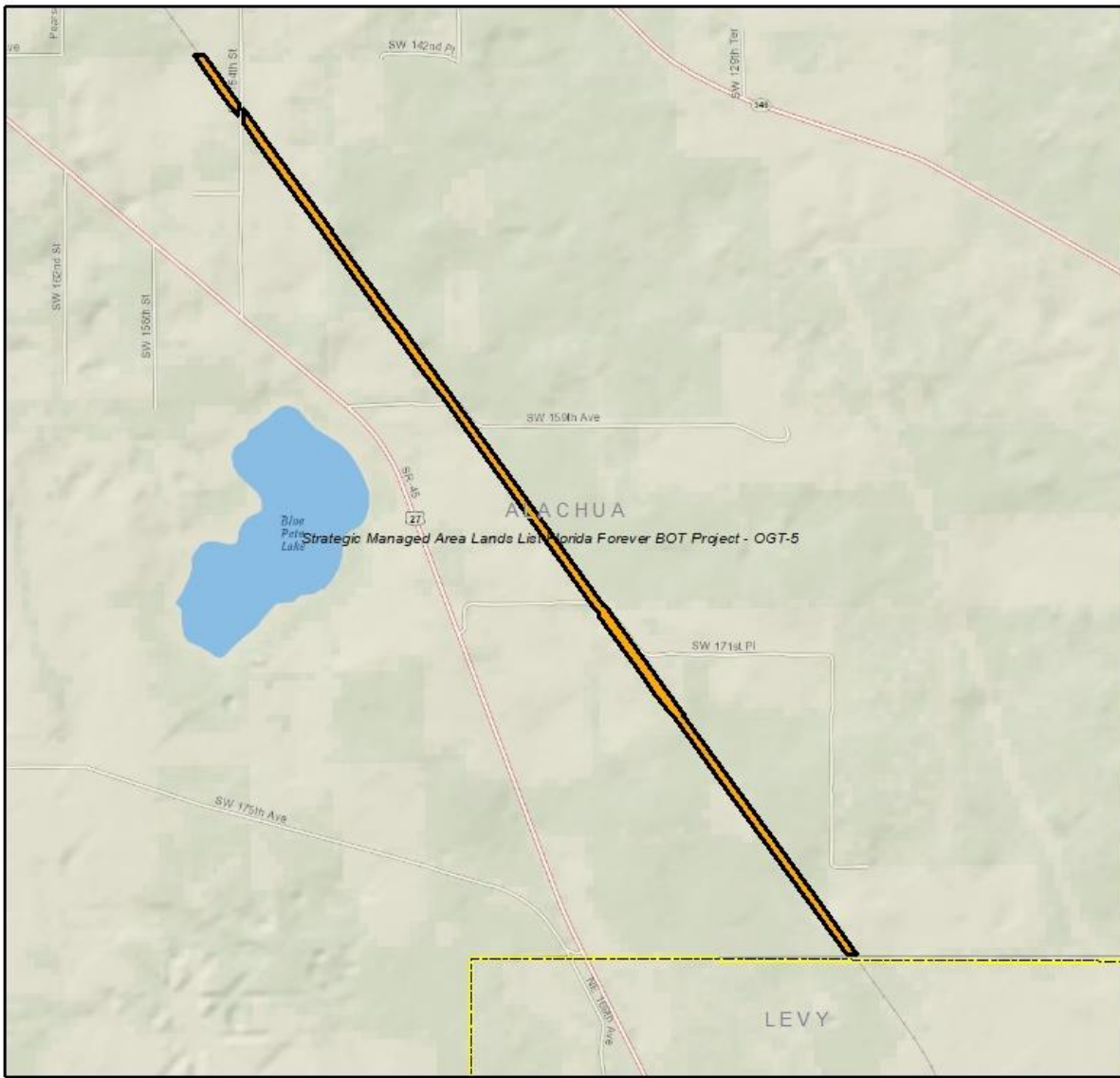


0 0.75 1.5 2.25 3 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.4 0.8 1.2 1.6 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.4 0.8 1.2 1.6 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.4 0.8 1.2 1.6 Miles

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Cooperative Land Cover

- | | |
|---------------------------|------------------------|
| Cropland/Pasture | Rural |
| High Pine and Scrub | Transportation |
| Improved Pasture | Tree Plantations |
| Mixed Hardwood-Coniferous | Upland Hardwood Forest |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

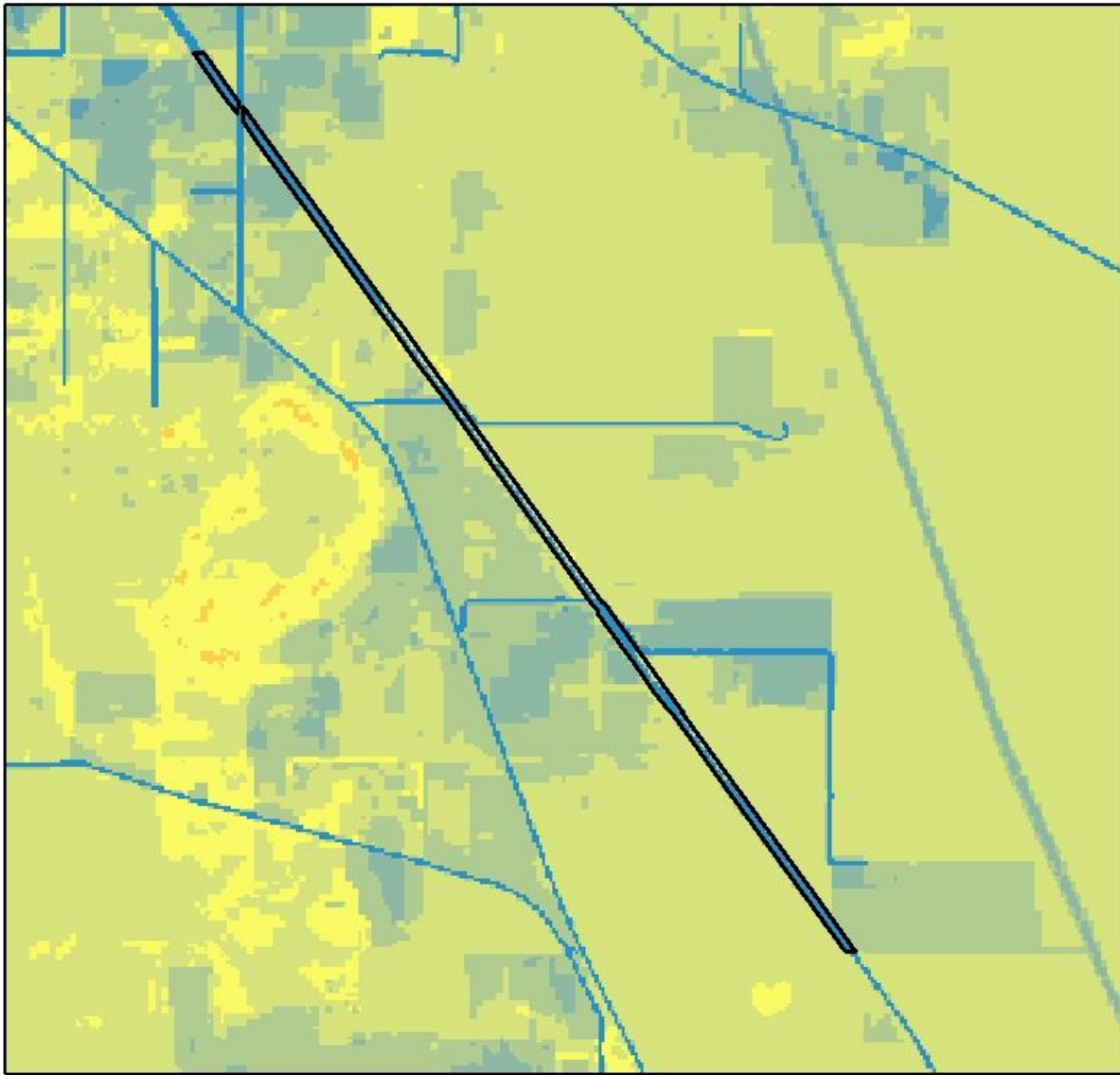


0 0.4 0.8 1.2 1.6 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- | | |
|---------------------|-----------------|
| Arredondo fine sand | Lake fine sand |
| Bonneau fine sand | Millhopper sand |
| Kendrick sand | |



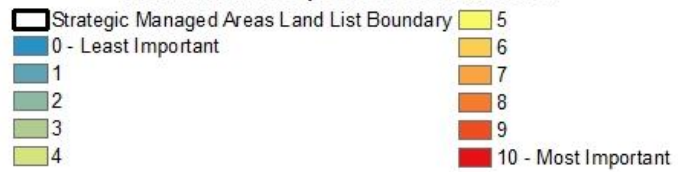
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

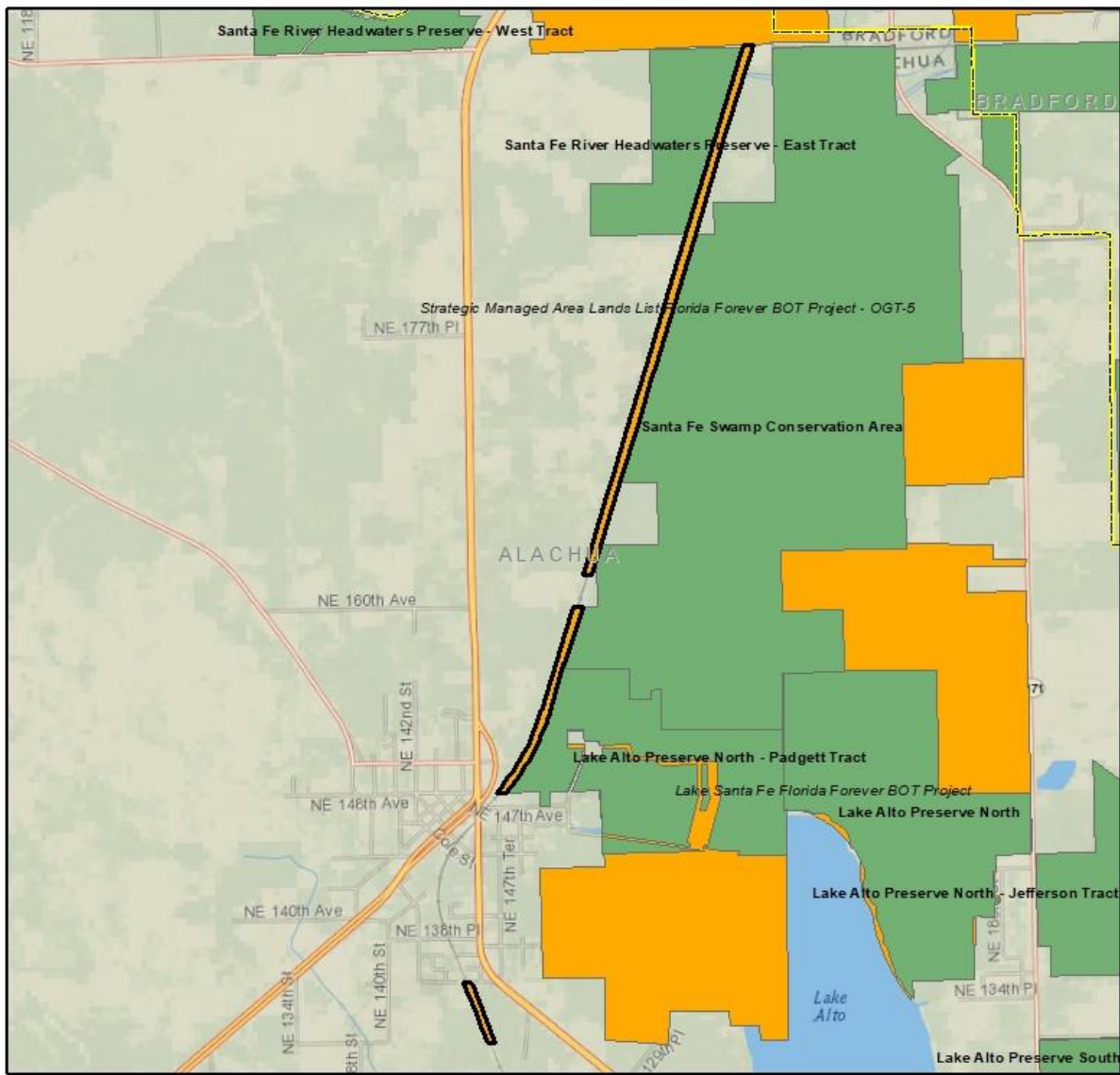


0 0.4 0.8 1.2 1.6 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

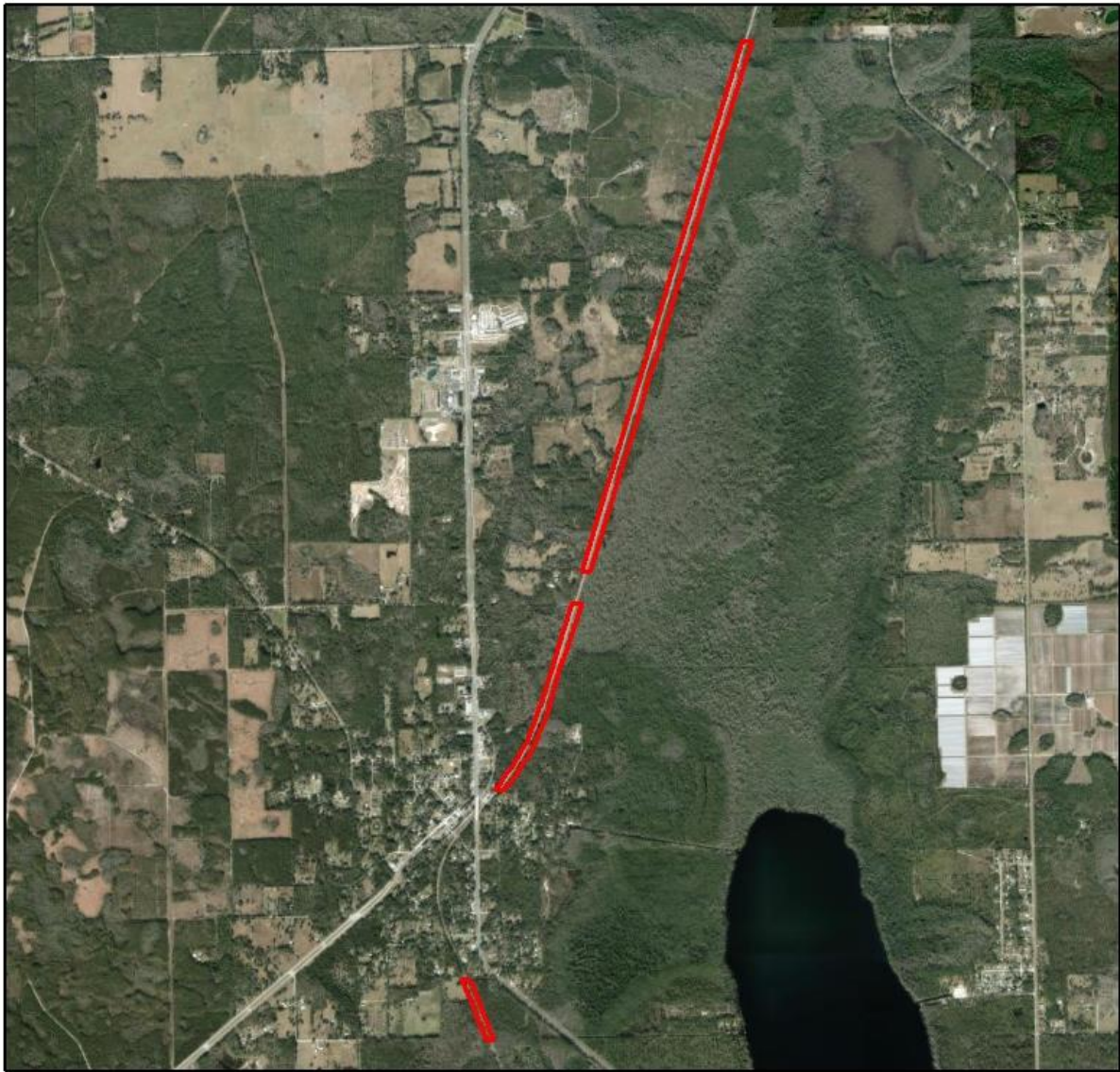


0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



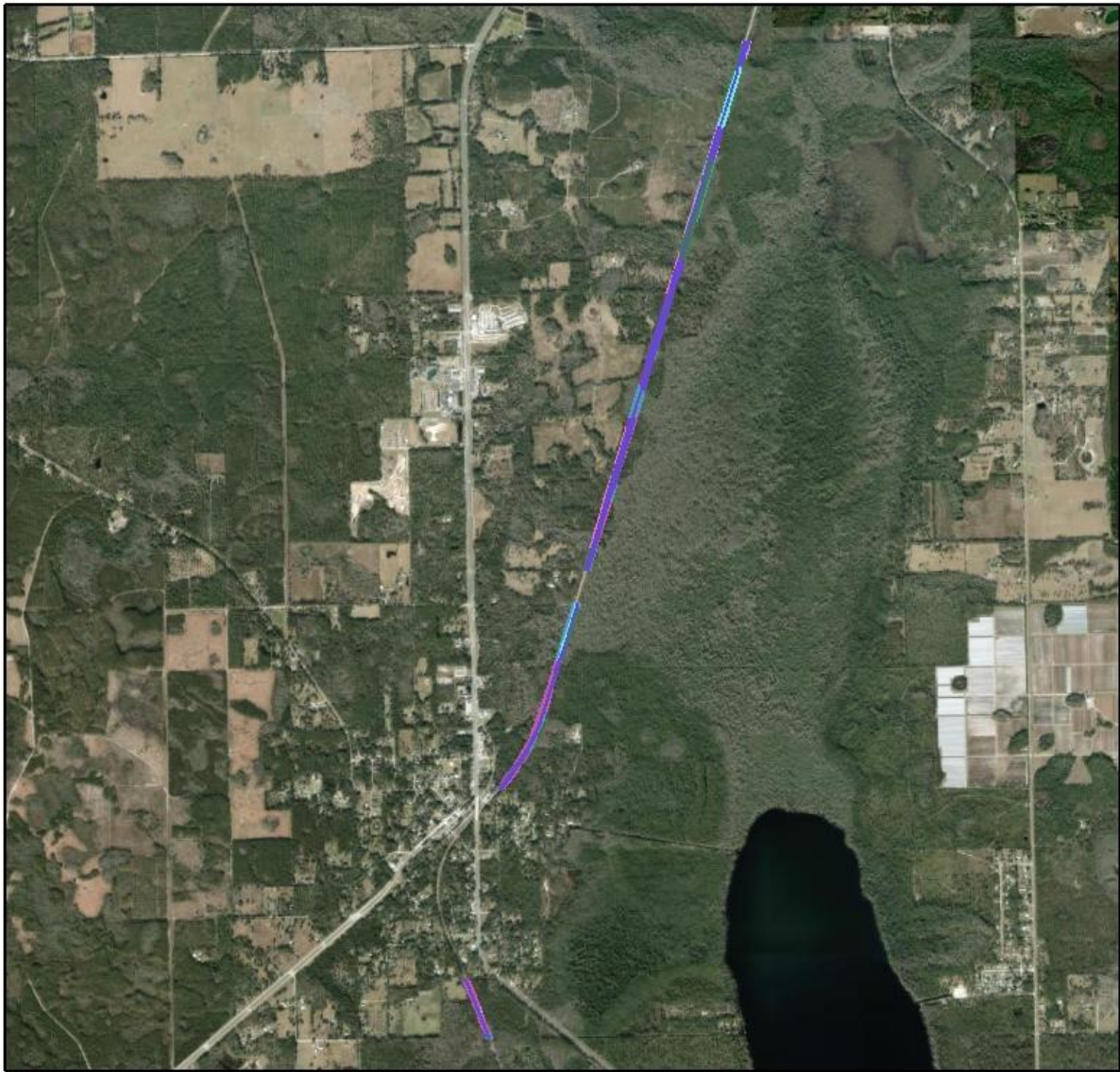
0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

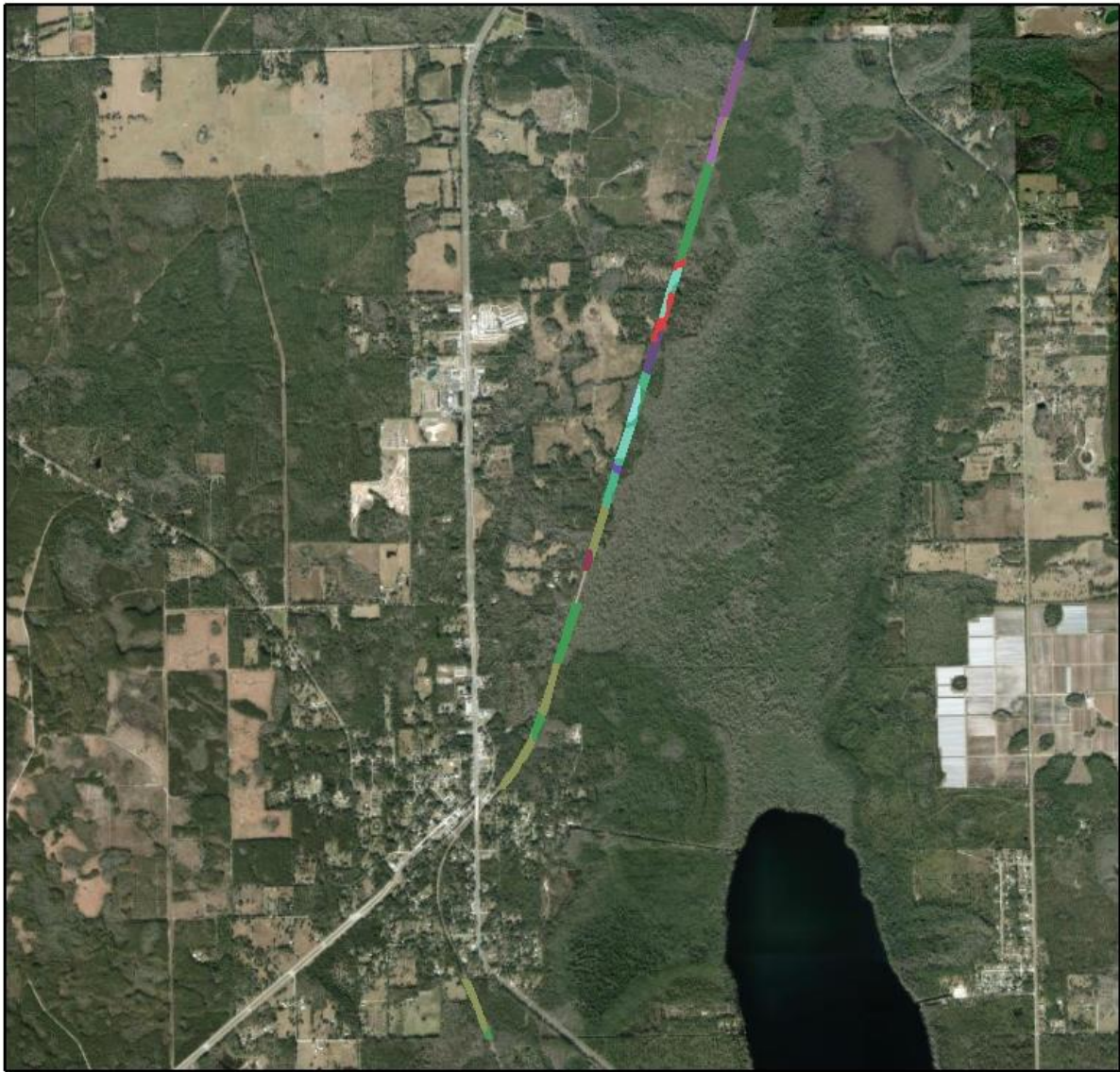


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

Cypress	Orchards/Groves
Floodplain Swamp	Prairies and Bogs
Freshwater Forested Wetlands	Rural
High Intensity Urban	Shrub and Brushland
High Pine and Scrub	Transportation
Low Intensity Urban	Tree Plantations
Mixed Hardwood-Coniferous	Wet Flatwoods



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

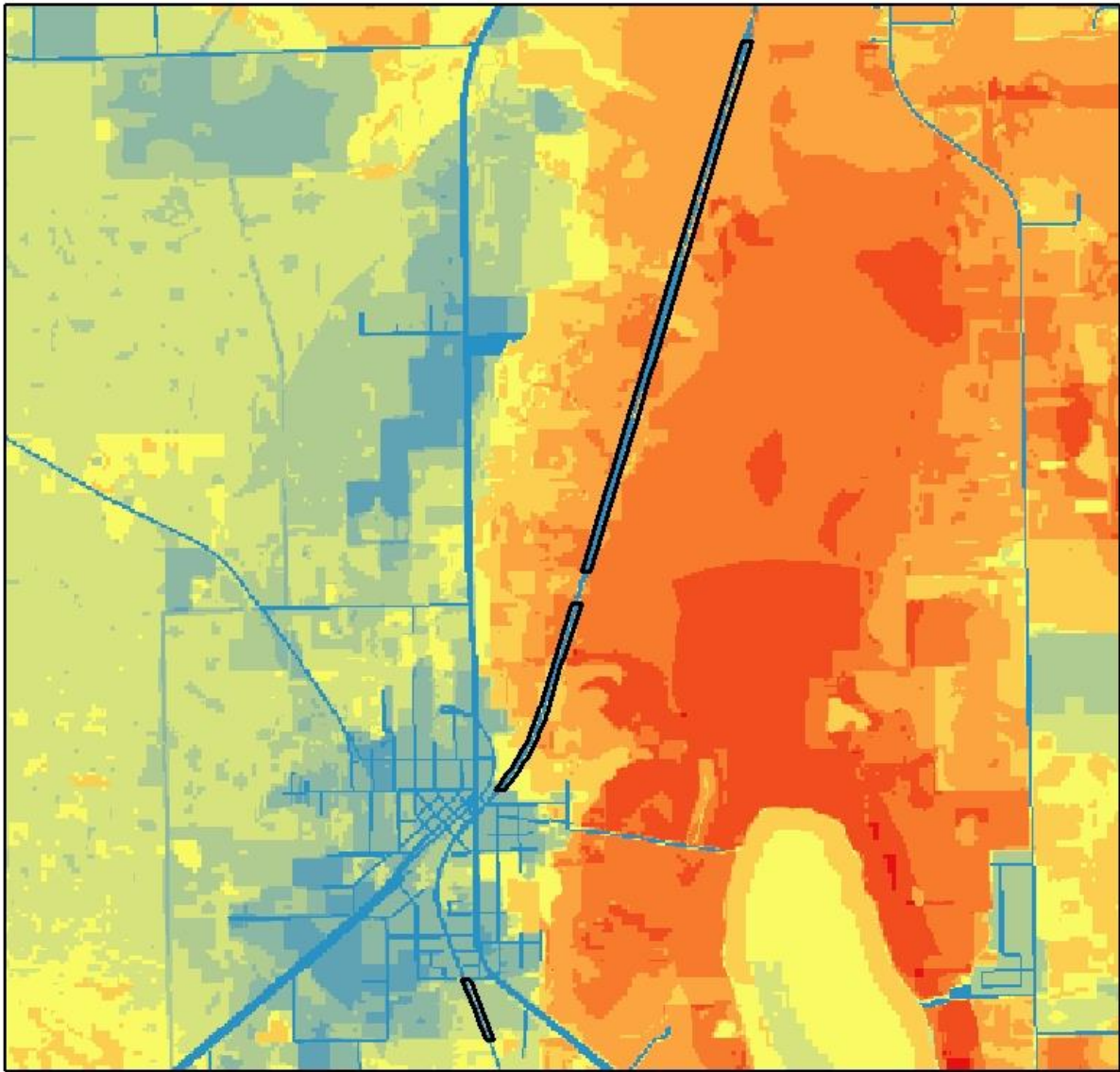


0 0.5 1 1.5 2 Miles

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Soil Types

- | | |
|--|---------------------------|
| Bonneau fine sand | Pelham sand |
| Lochloosa fine sand | Plummer fine sand |
| Mascotte, Wesconnett, and Surrency soils | Pomona sand |
| Millhopper sand | Pomona sand, depressional |
| Montecocha loamy sand | Surrency sand |
| Newnan sand | |



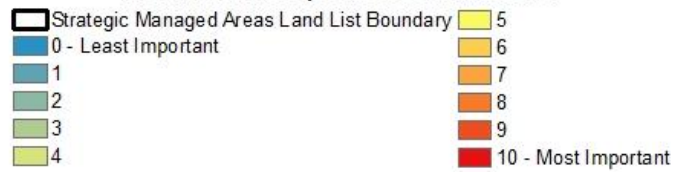
**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

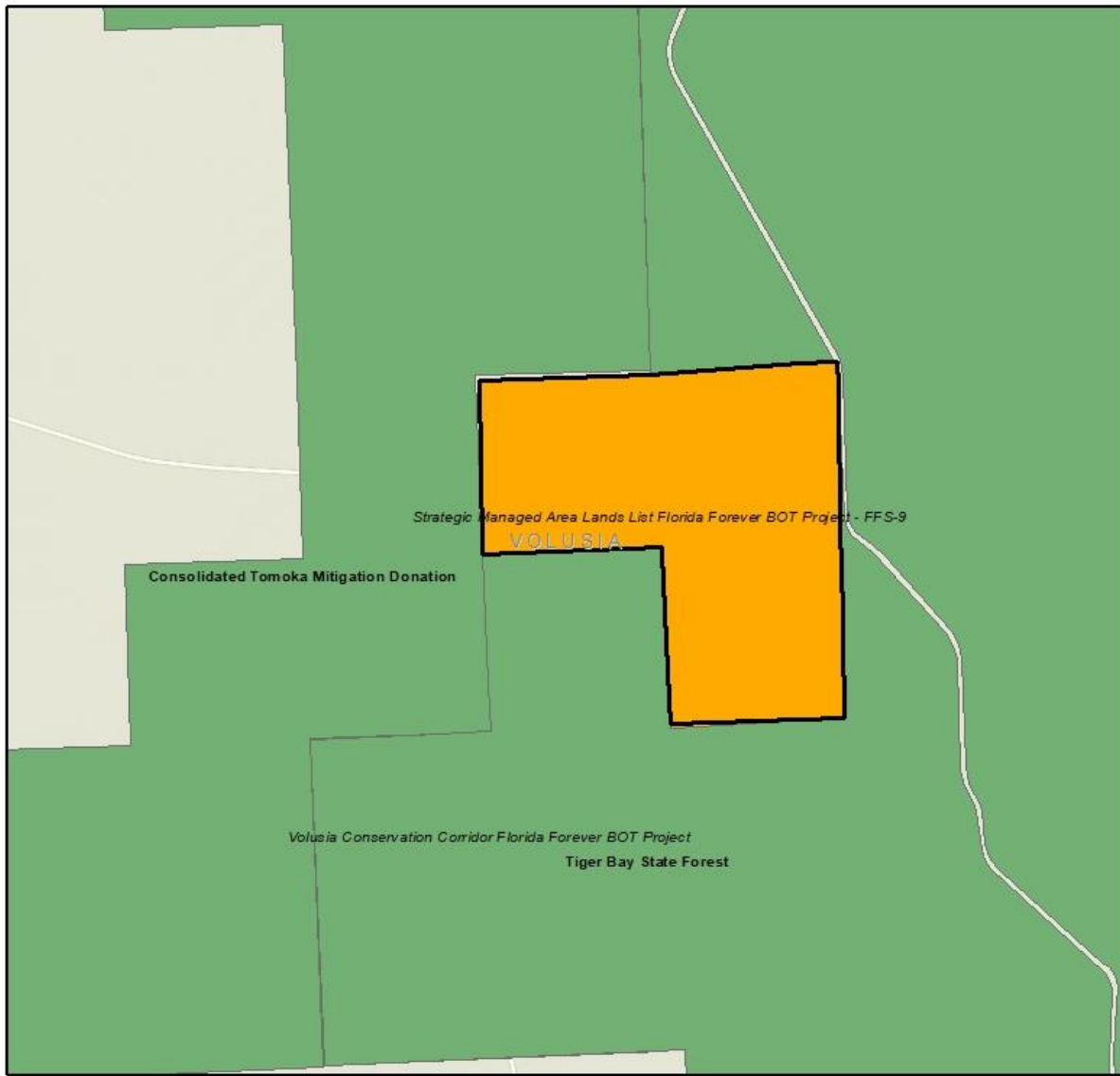


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



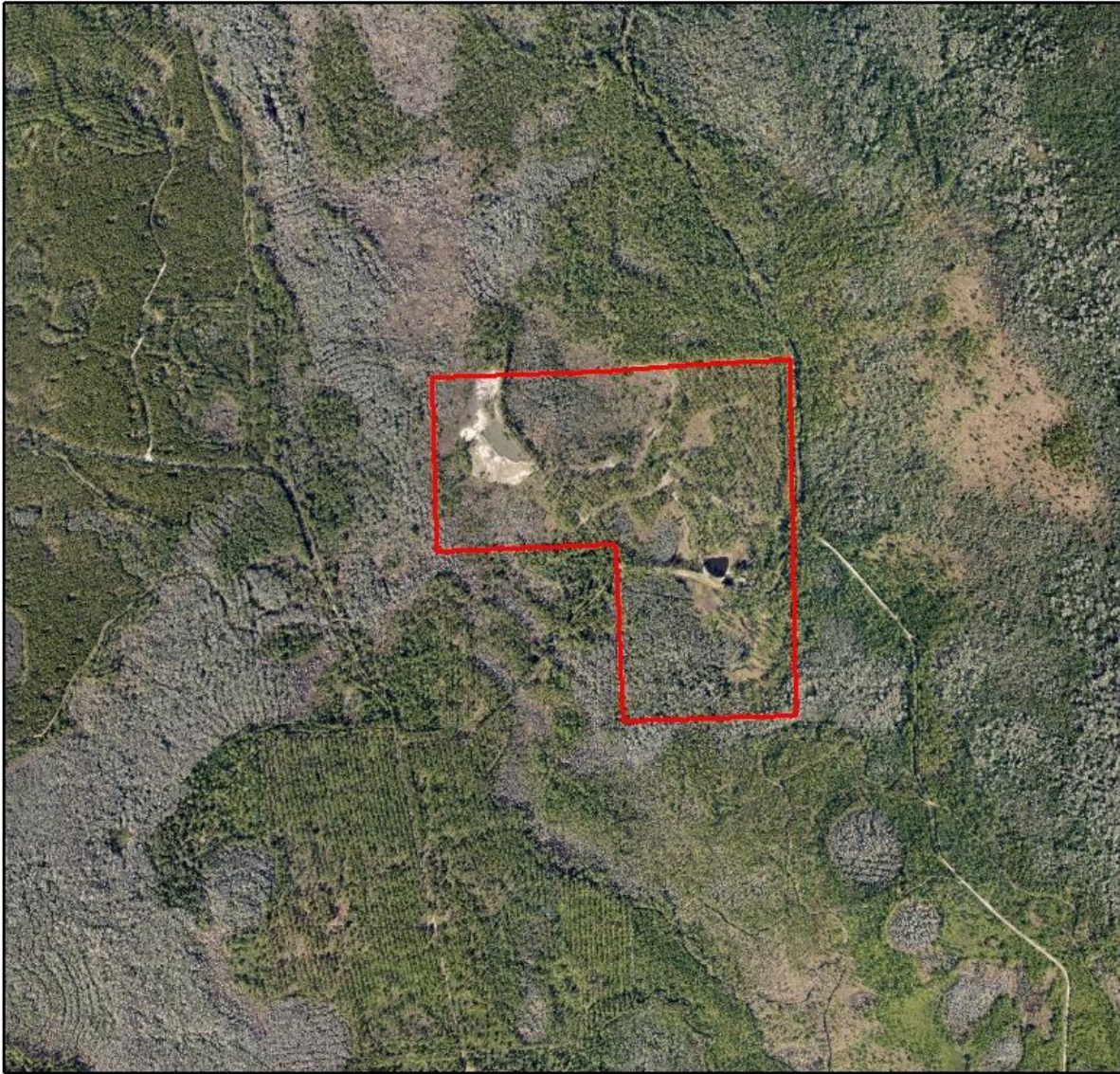
0 0.1 0.2 0.3 0.4 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



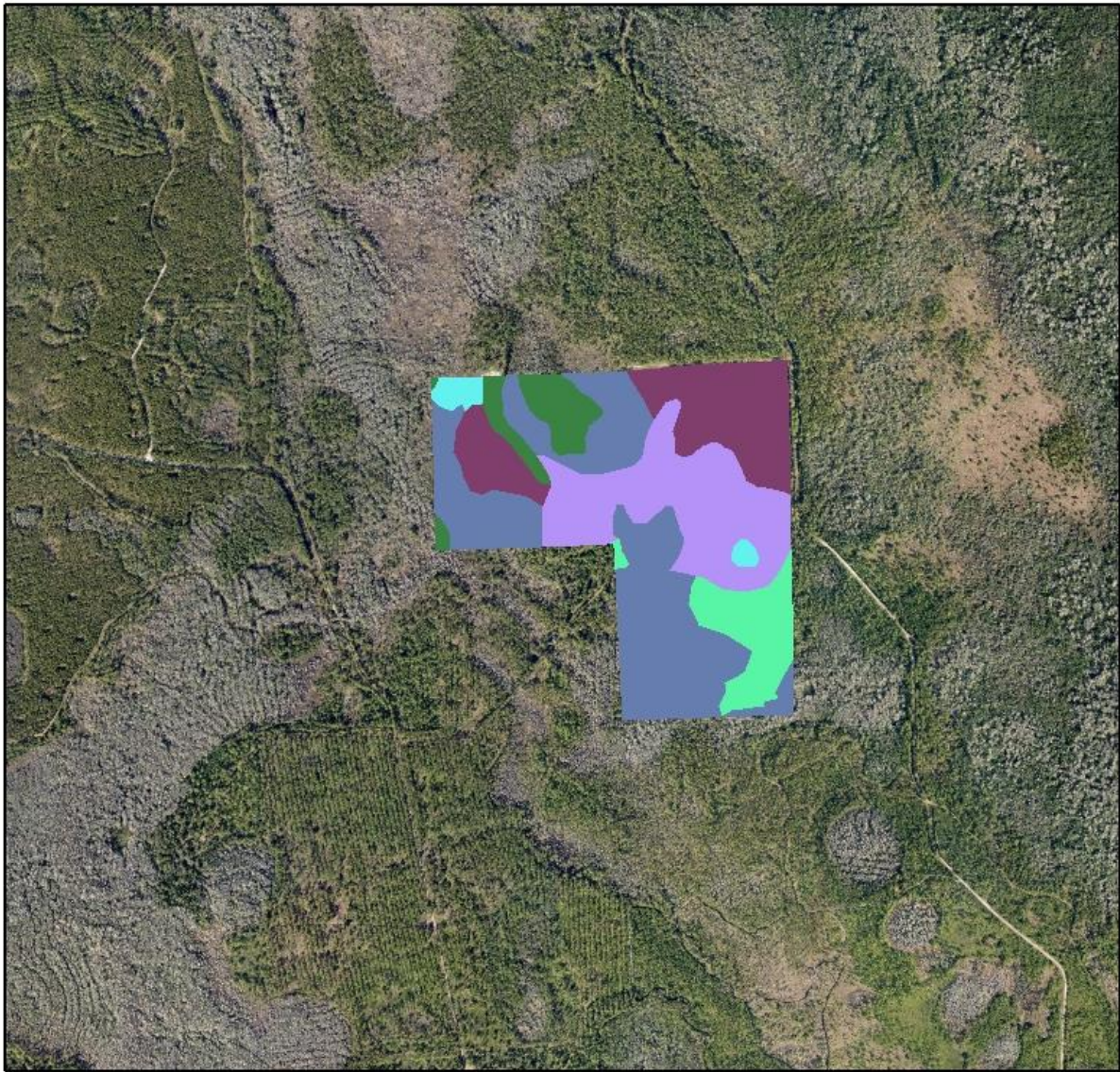
0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



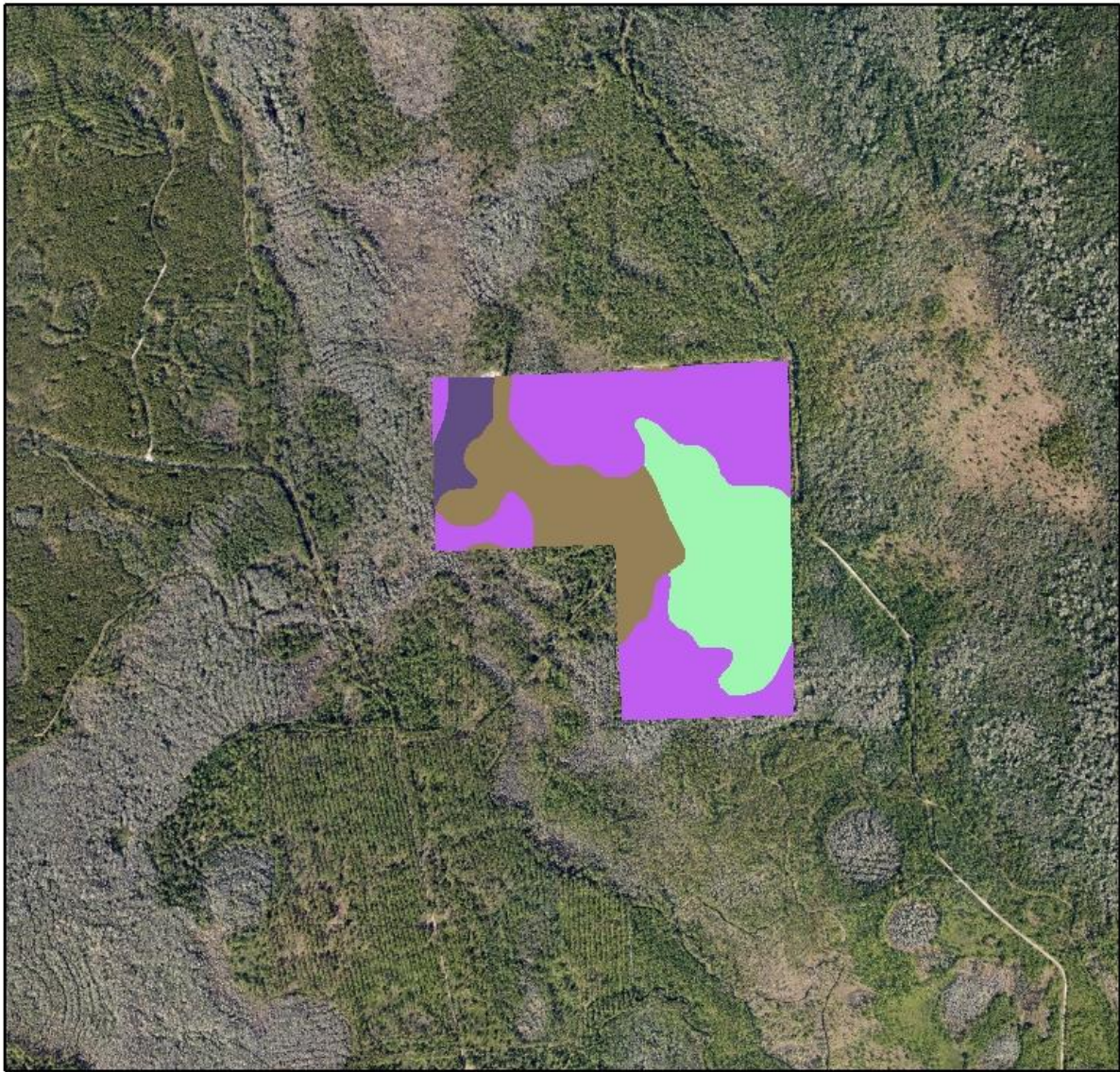
0 0.1 0.2 0.3 0.4 Miles

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Cooperative Land Cover

- Basin Swamp
- Freshwater Forested Wetlands
- Mesic Flatwoods
- Prairies and Bogs
- Tree Plantations
- Wet Flatwoods



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



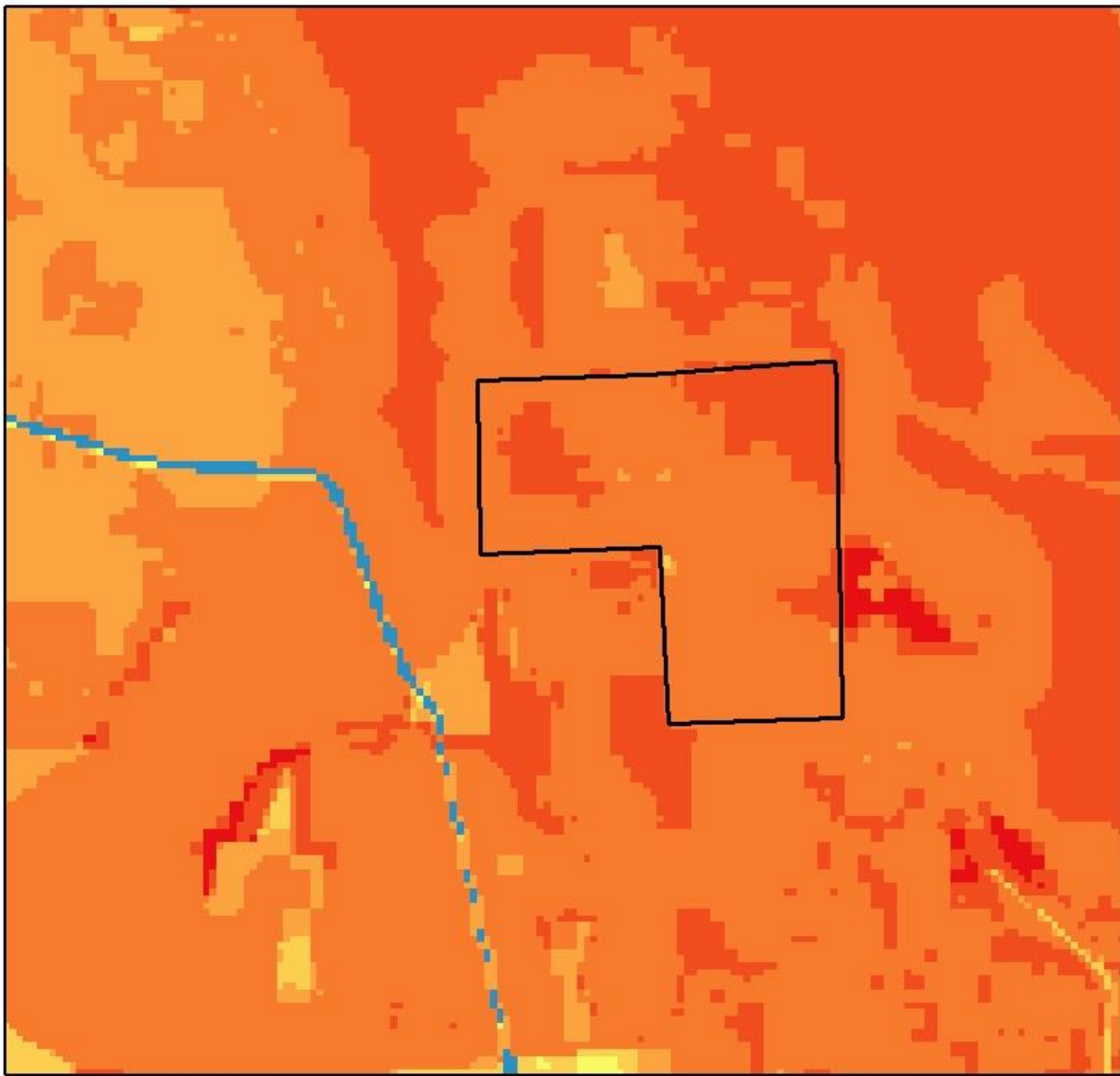
0 0.1 0.2 0.3 0.4 Miles

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Soil Types

- Hontoon muck
- Pineda-Pineda, wet, fine sand
- Pomona fine sand
- Wauchula fine sand



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

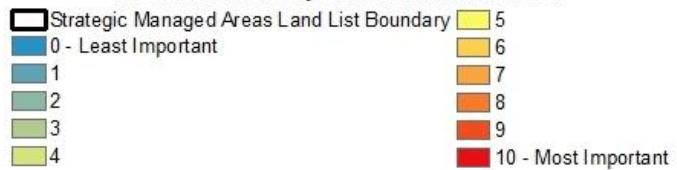


0 0.1 0.2 0.3 0.4 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Cooperative Land Cover

- Coastal Scrub
- Coastal Strand
- High Intensity Urban
- Sand Beach (Dry)
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



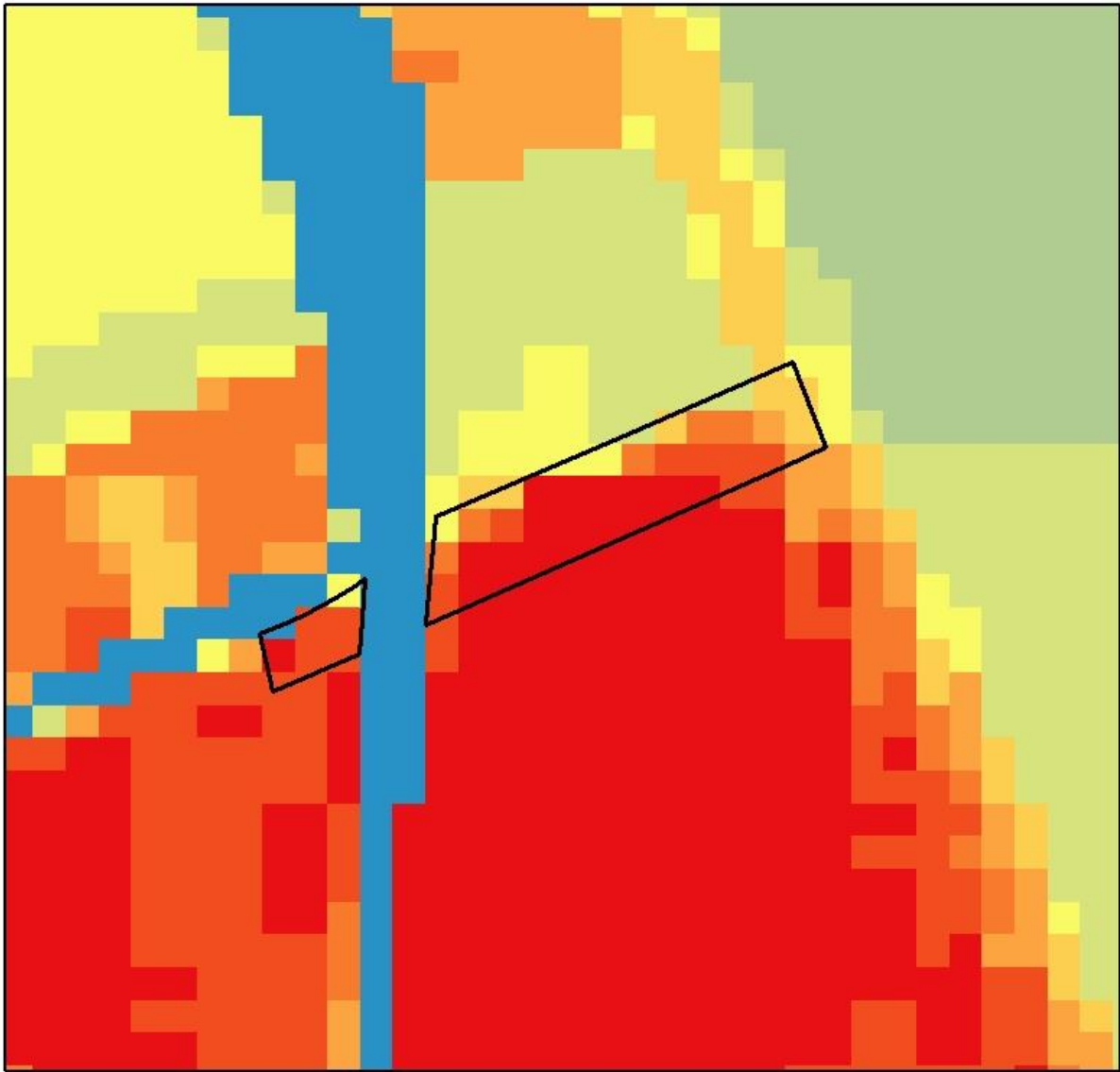
0 0.025 0.05 0.075 0.1 Miles

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Soil Types

- Beaches
- Orsino fine sand
- Palm Beach gravelly sand
- Pomello fine sand



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



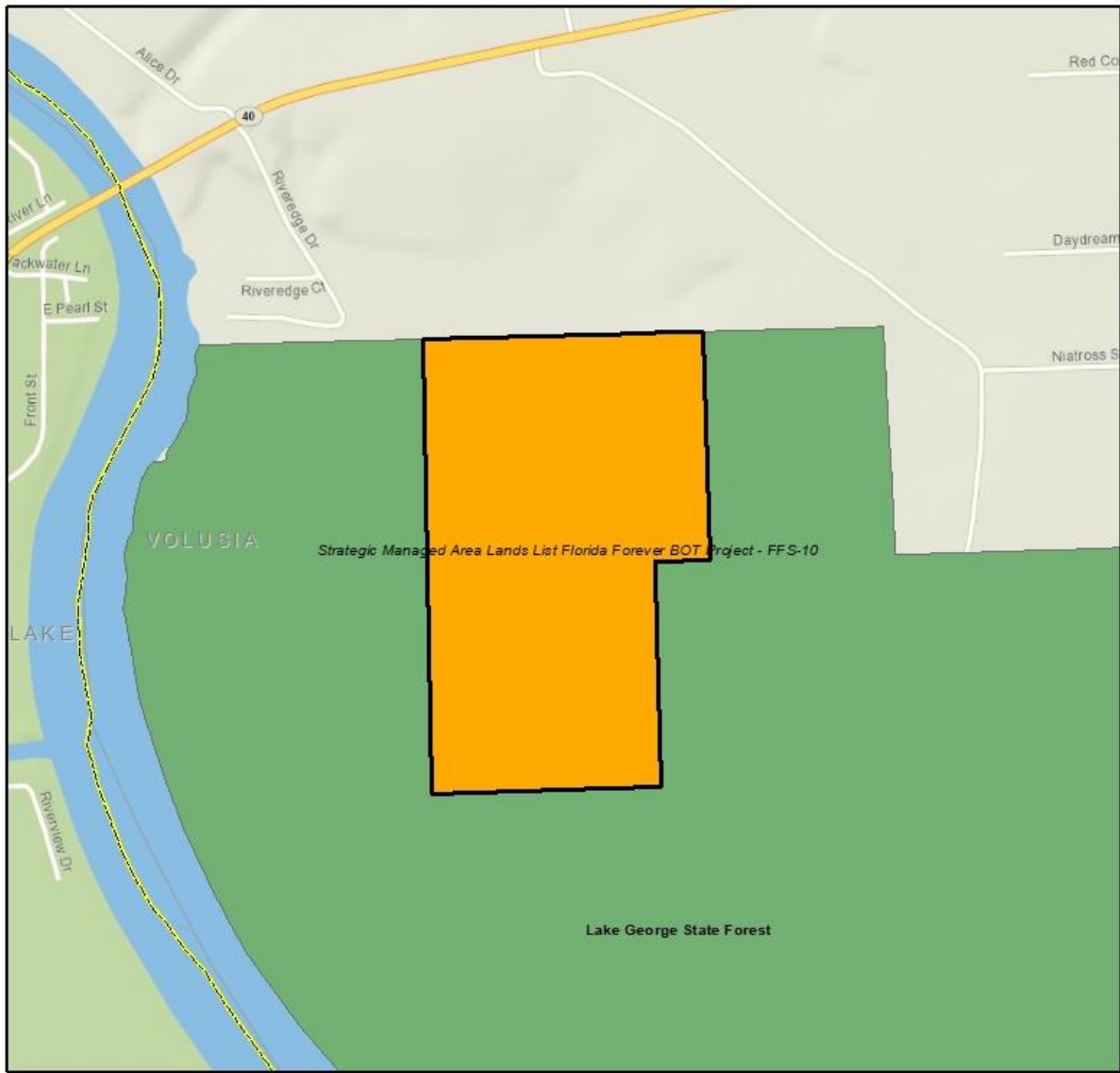
0 0.025 0.05 0.075 0.1 Miles

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Florida Landscape Assessment Model

- | | |
|--|---------------------|
| Strategic Managed Areas Land List Boundary | 5 |
| 0 - Least Important | 6 |
| 1 | 7 |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 - Most Important |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



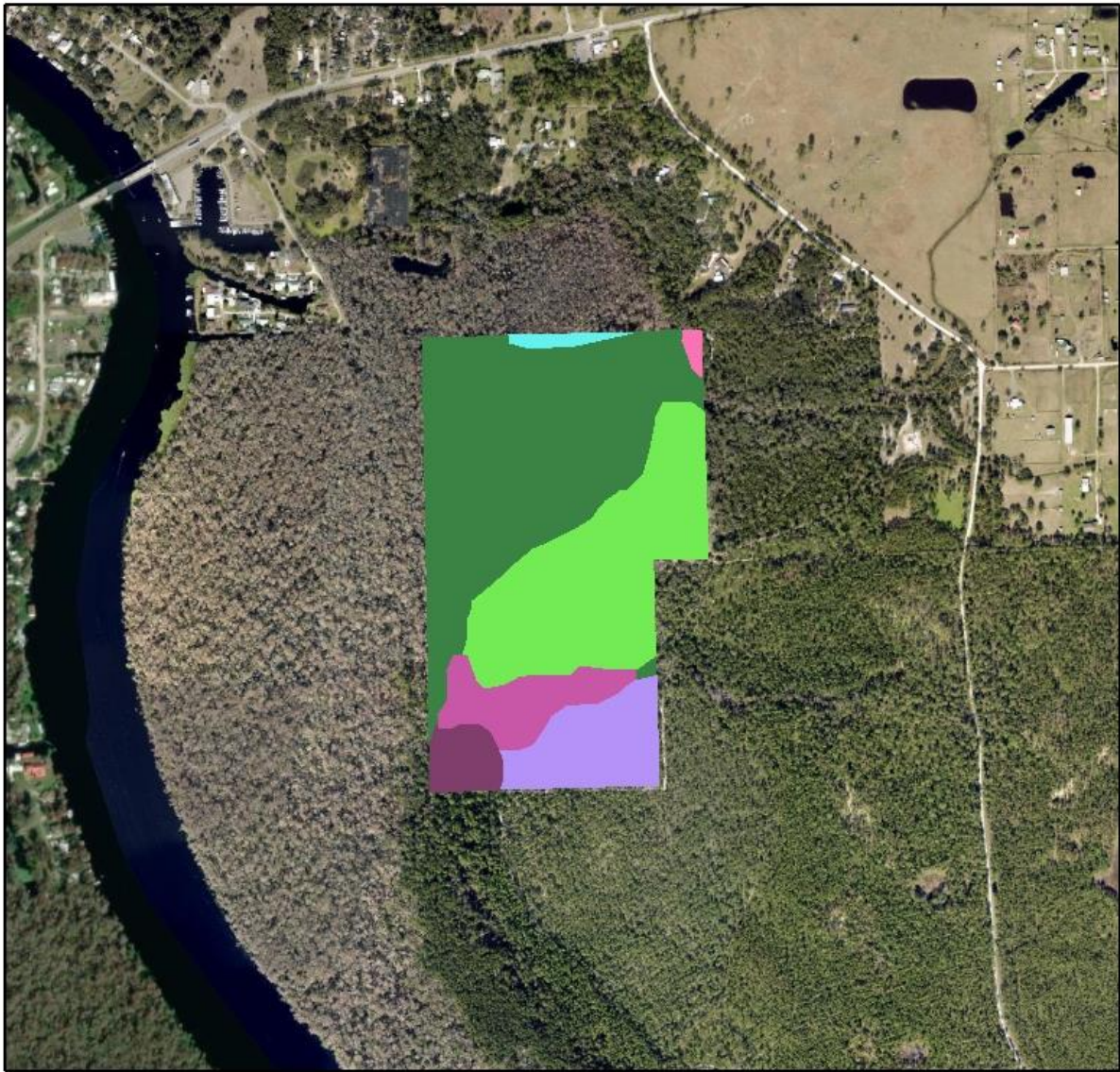
0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



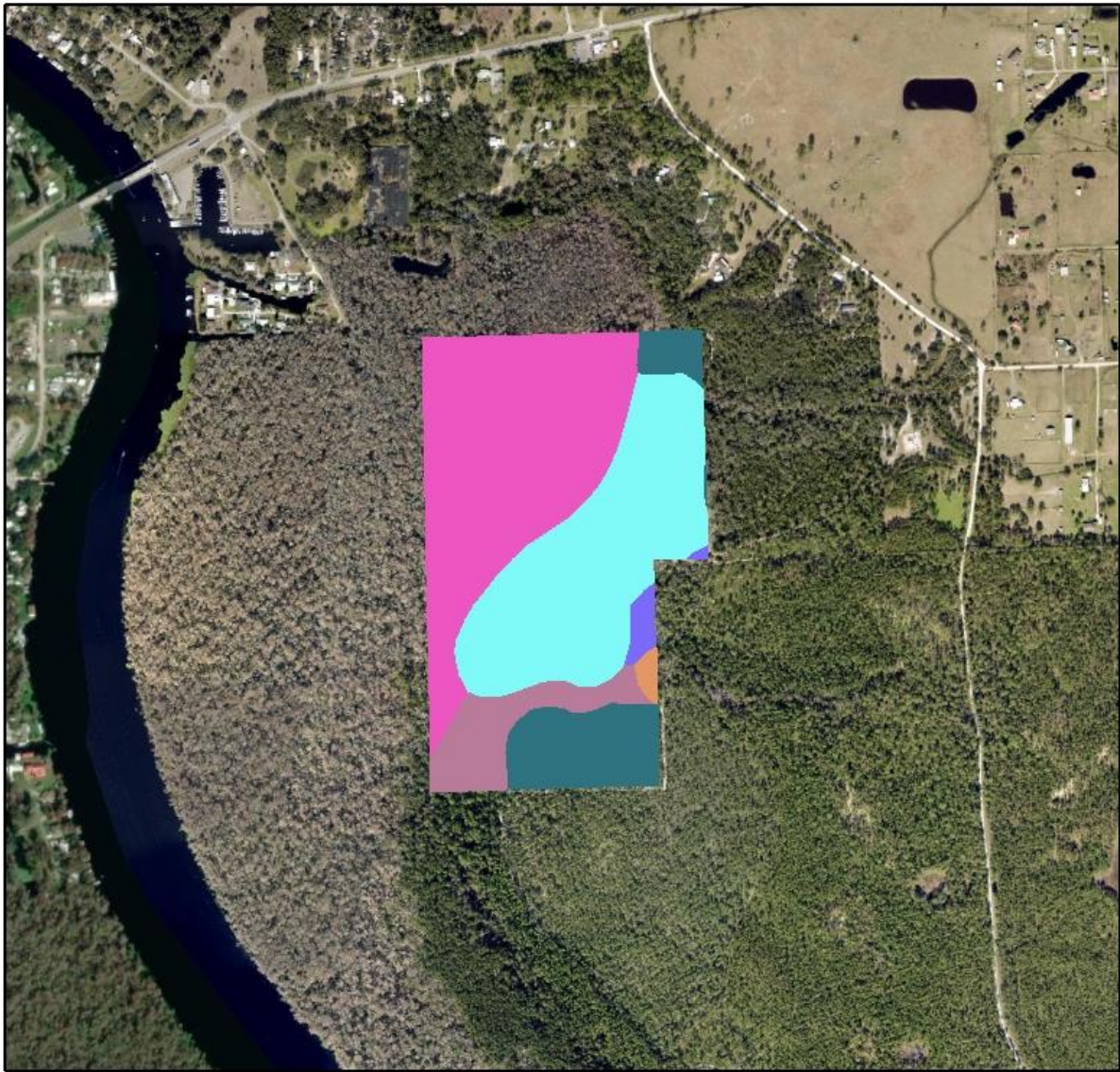
0 0.1 0.2 0.3 0.4 Miles

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Cooperative Land Cover

- Freshwater Forested Wetlands
- Mixed Hardwood-Coniferous
- Prairies and Bogs
- Rural
- Tree Plantations
- Vineyard and Nurseries
- Wet Flatwoods



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



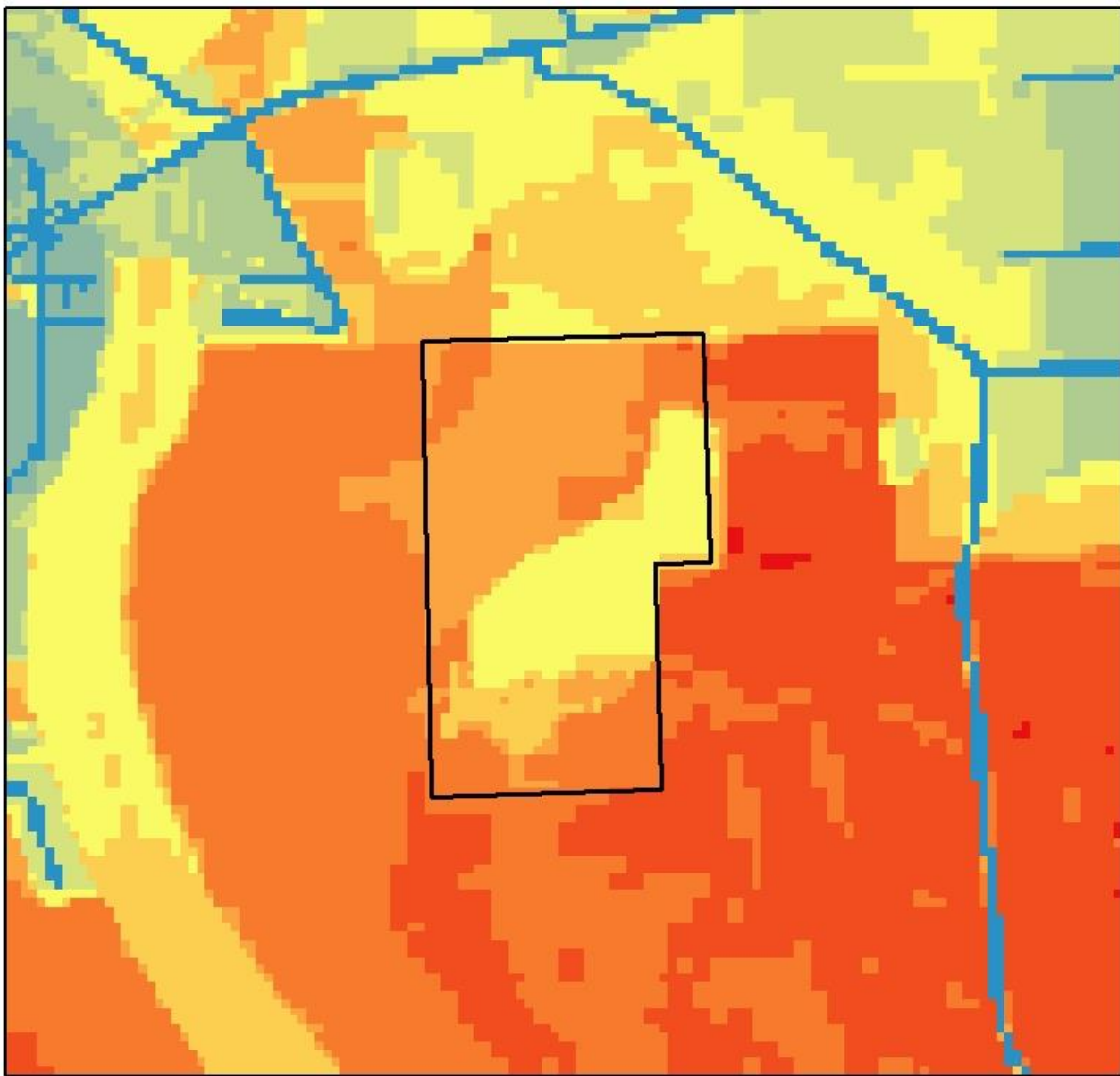
0 0.1 0.2 0.3 0.4 Miles

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Soil Types

- | | |
|------------------|--------------------------------|
| Daytona sand | Myakka-Myakka, wet, fine sands |
| Immokalee sand | Orsino fine sand |
| Myakka fine sand | Terra Ceia muck |



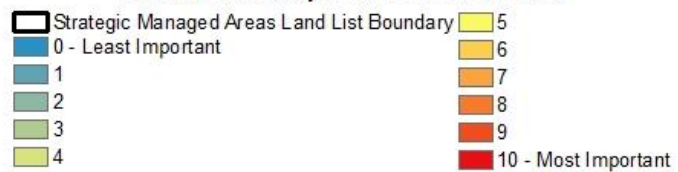
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

- Freshwater Non-Forested Wetlands
- Improved Pasture
- Low Intensity Urban
- Marshes
- Mesic Flatwoods
- Mixed Hardwood-Coniferous
- Rural
- Scrub
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



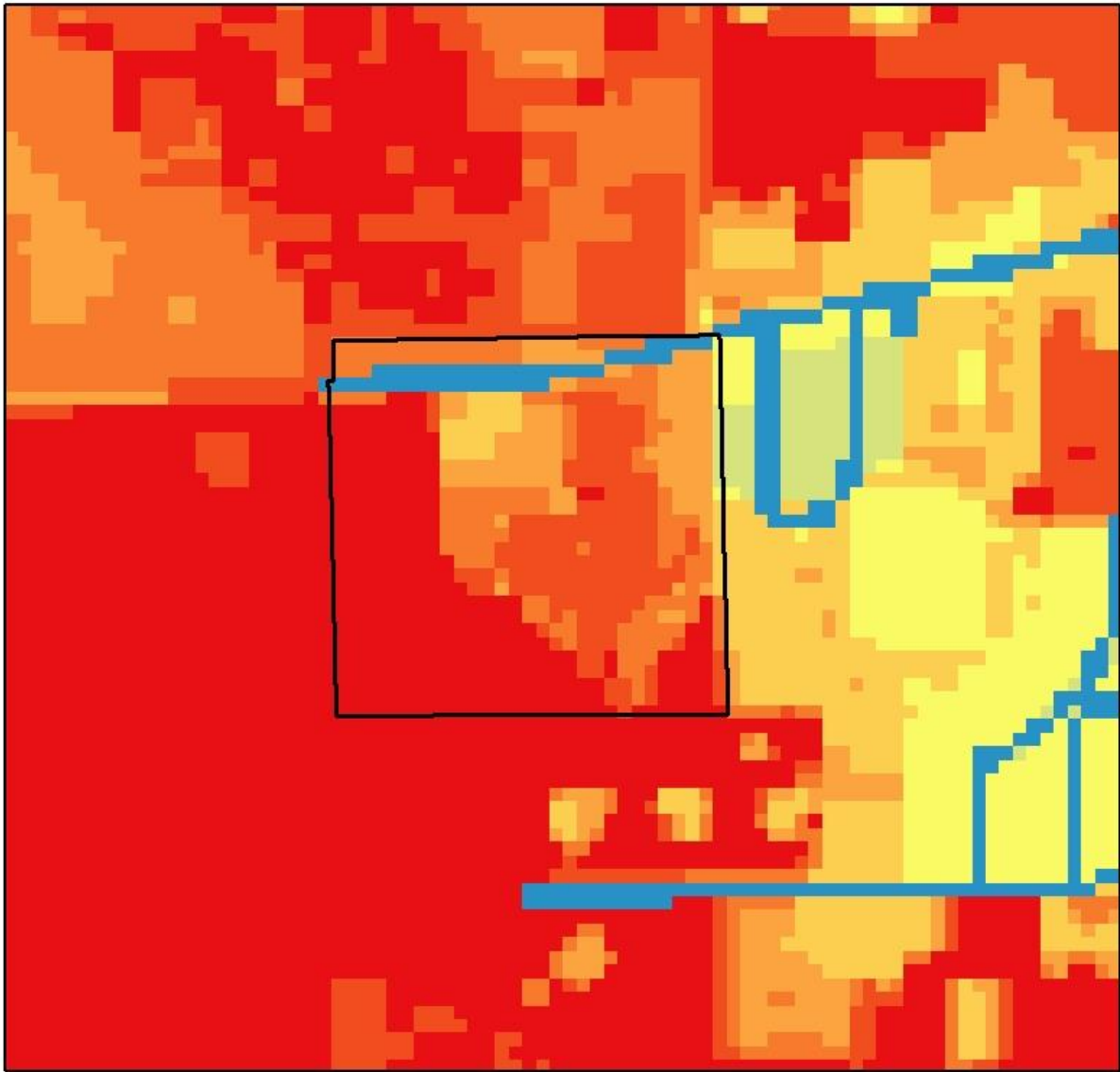
0 0.05 0.1 0.15 0.2 Miles

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Soil Types

- Myakka-Myakka, wet, sands
- Orsino sand
- Paola sand
- Placid and Myakka sands, depressional
- Water



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



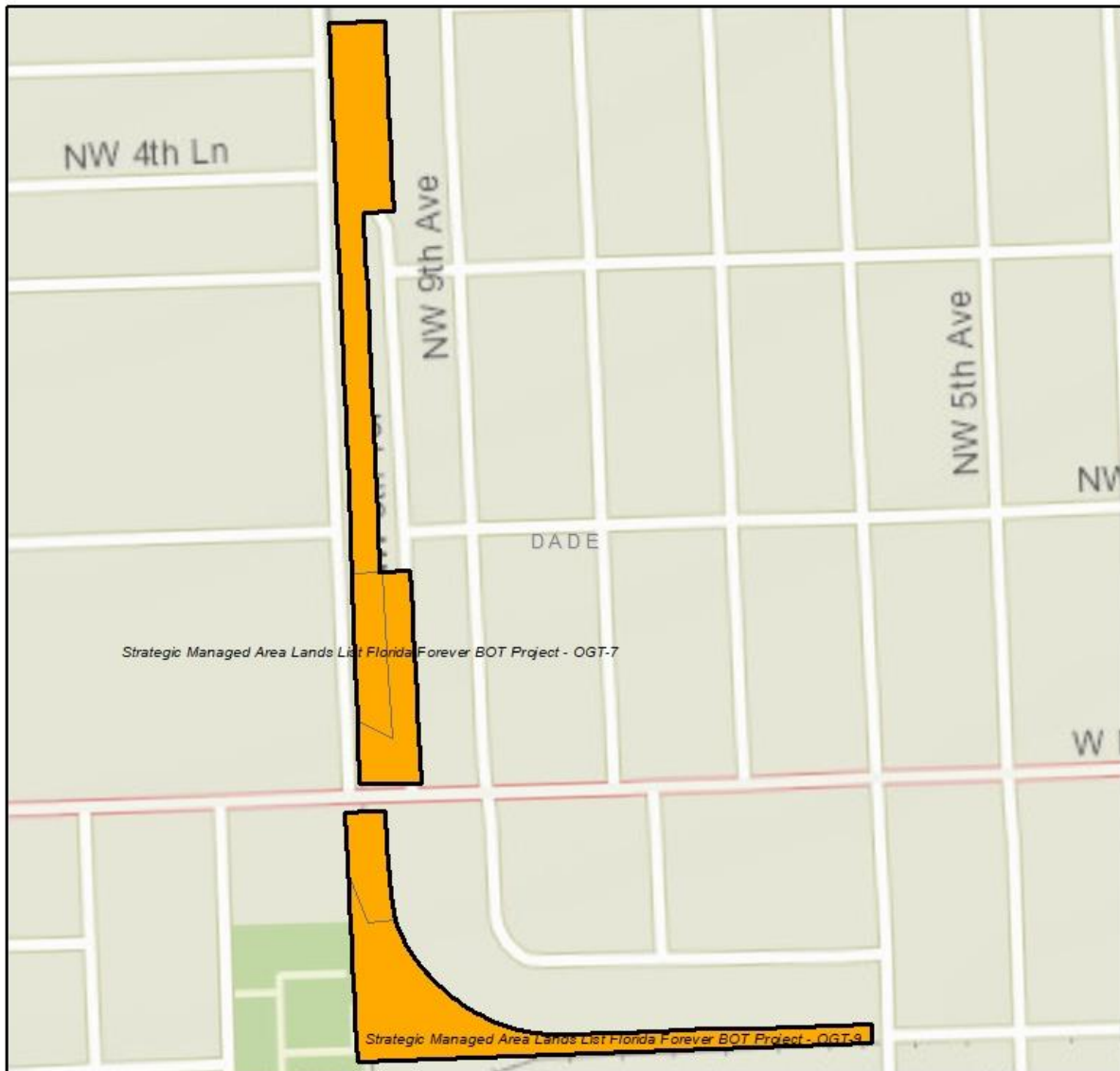
0 0.05 0.1 0.15 0.2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Florida Landscape Assessment Model

- | | |
|--|---------------------|
| Strategic Managed Areas Land List Boundary | 5 |
| 0 - Least Important | 6 |
| 1 | 7 |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 - Most Important |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



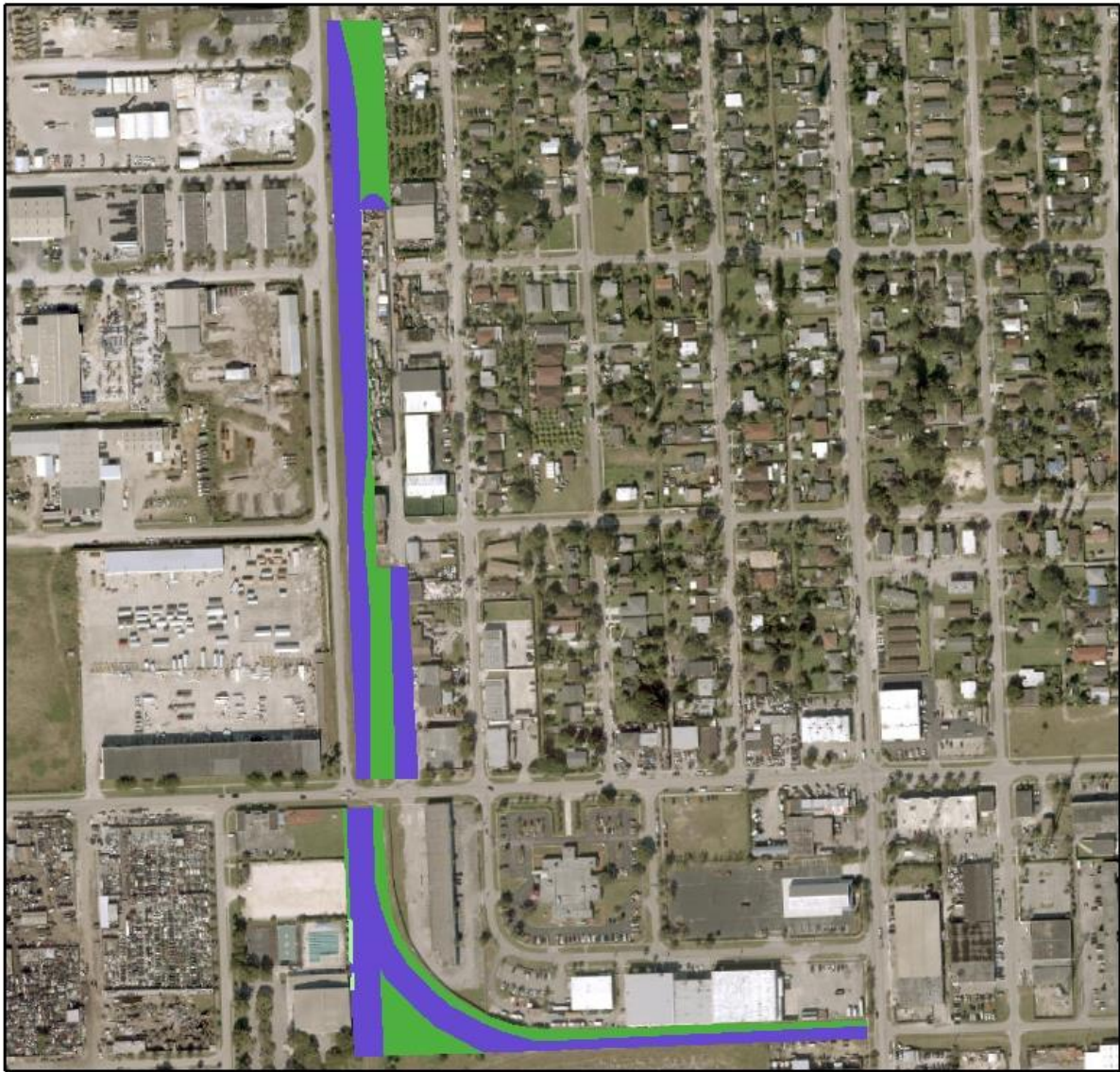
0 0.05 0.1 0.15 0.2 Miles

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Aerial Imagery

Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

-  High Intensity Urban
-  Low Intensity Urban
-  Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



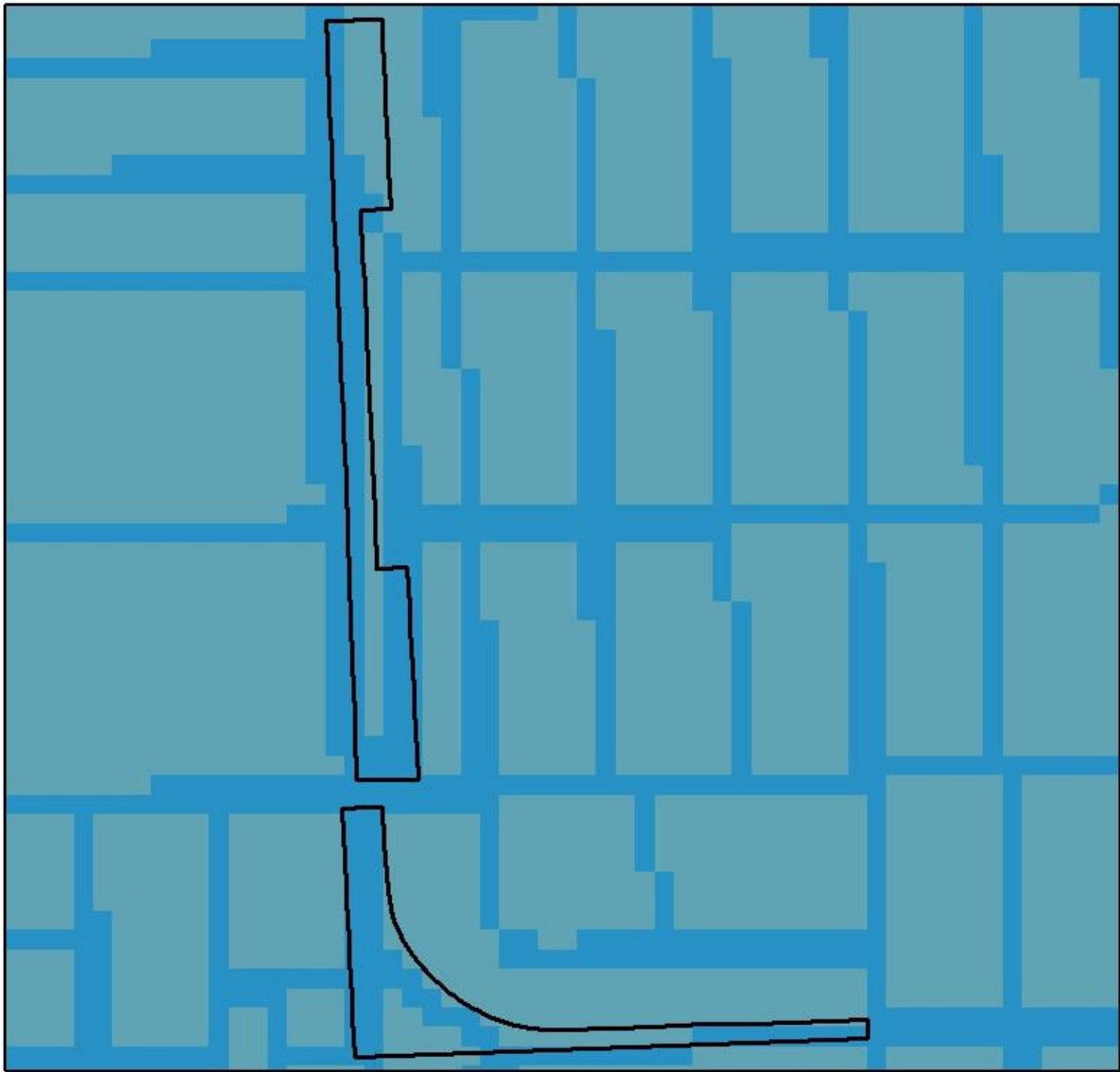
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Soil Types

Udorthents, limestone substratum-Urban land complex



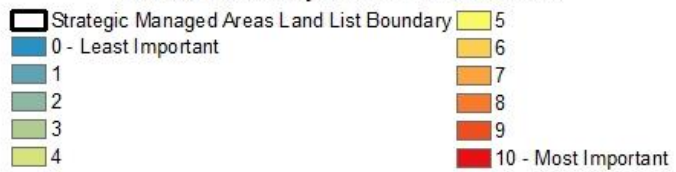
**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

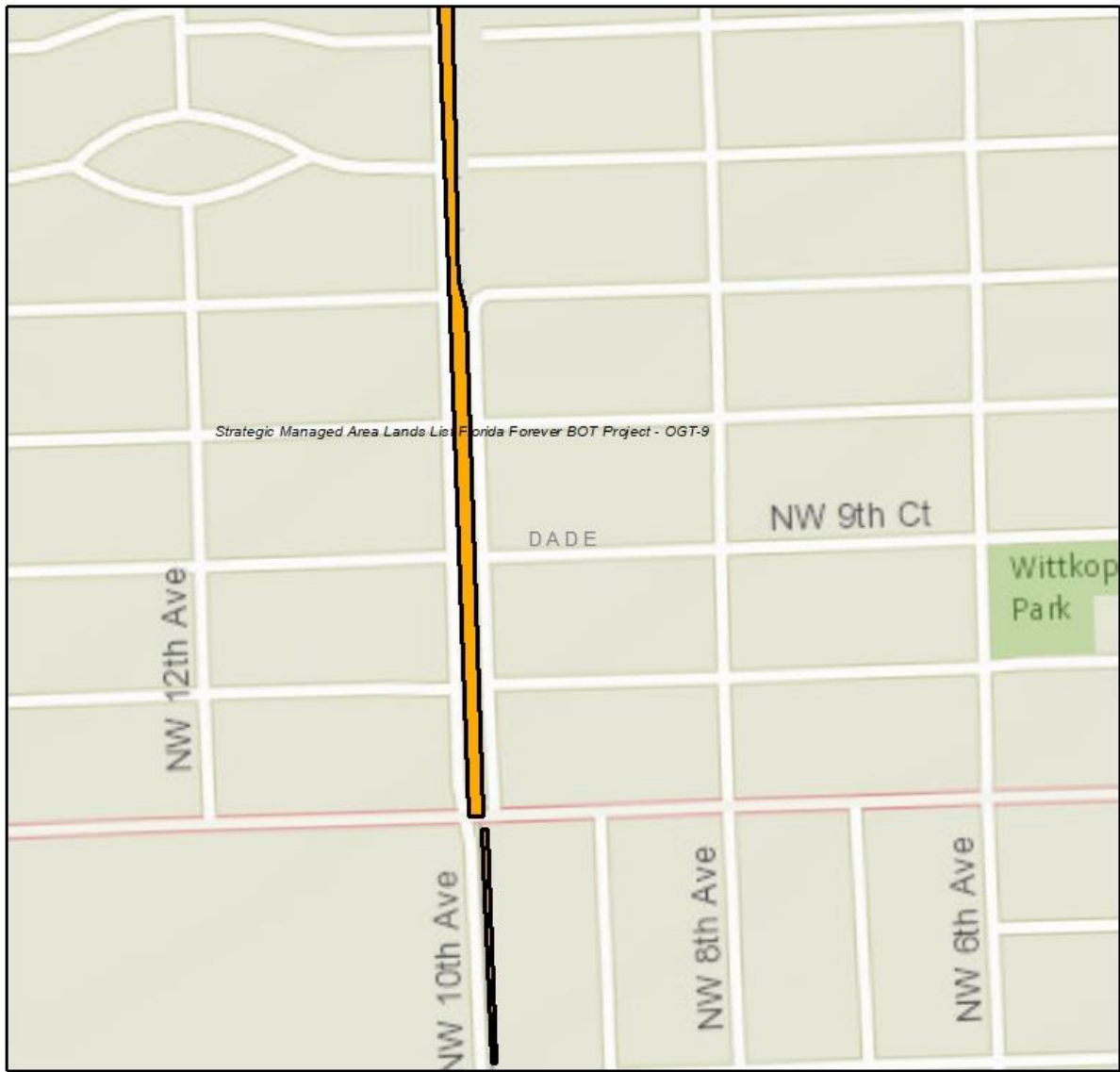


0 0.05 0.1 0.15 0.2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



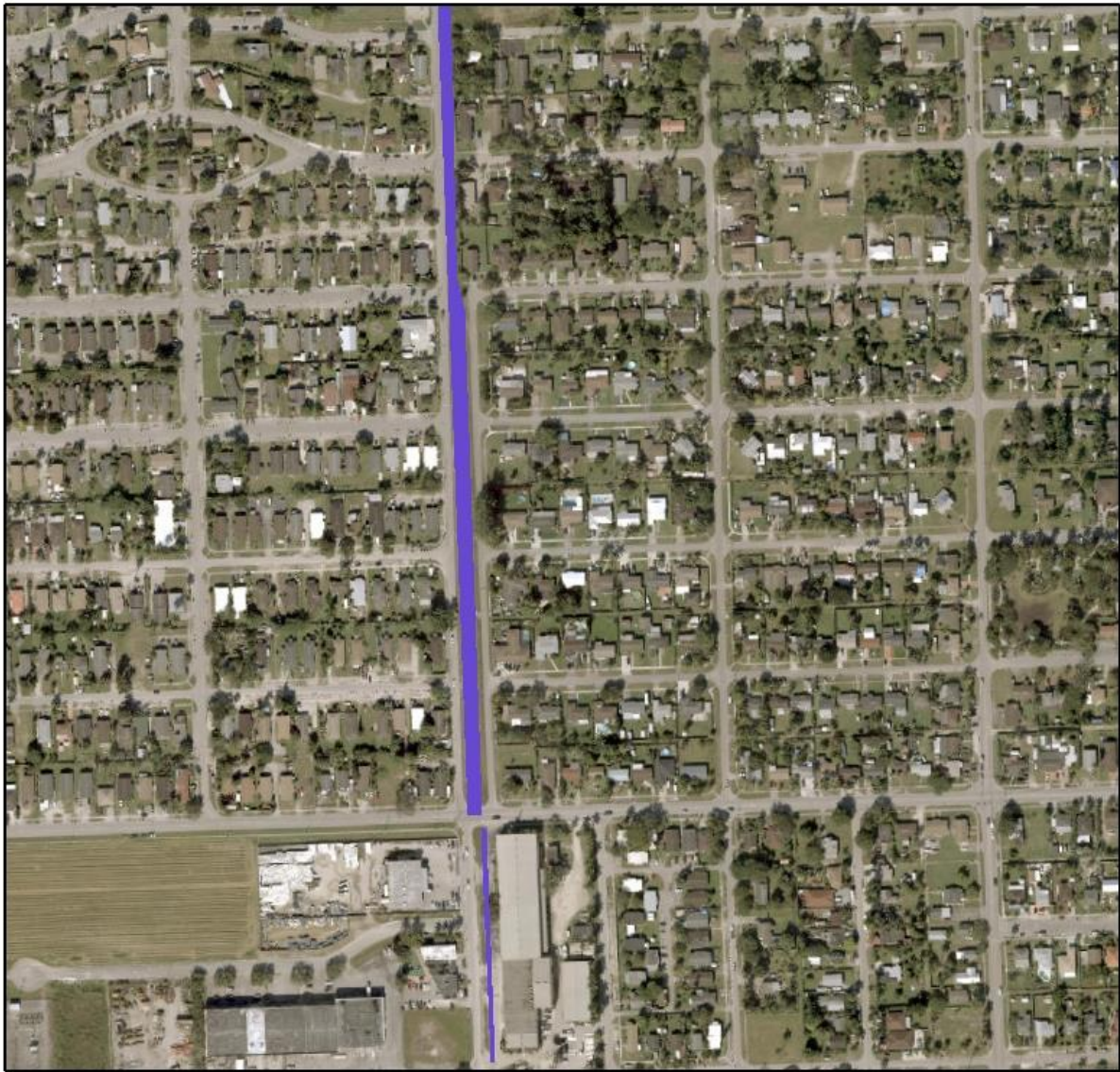
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



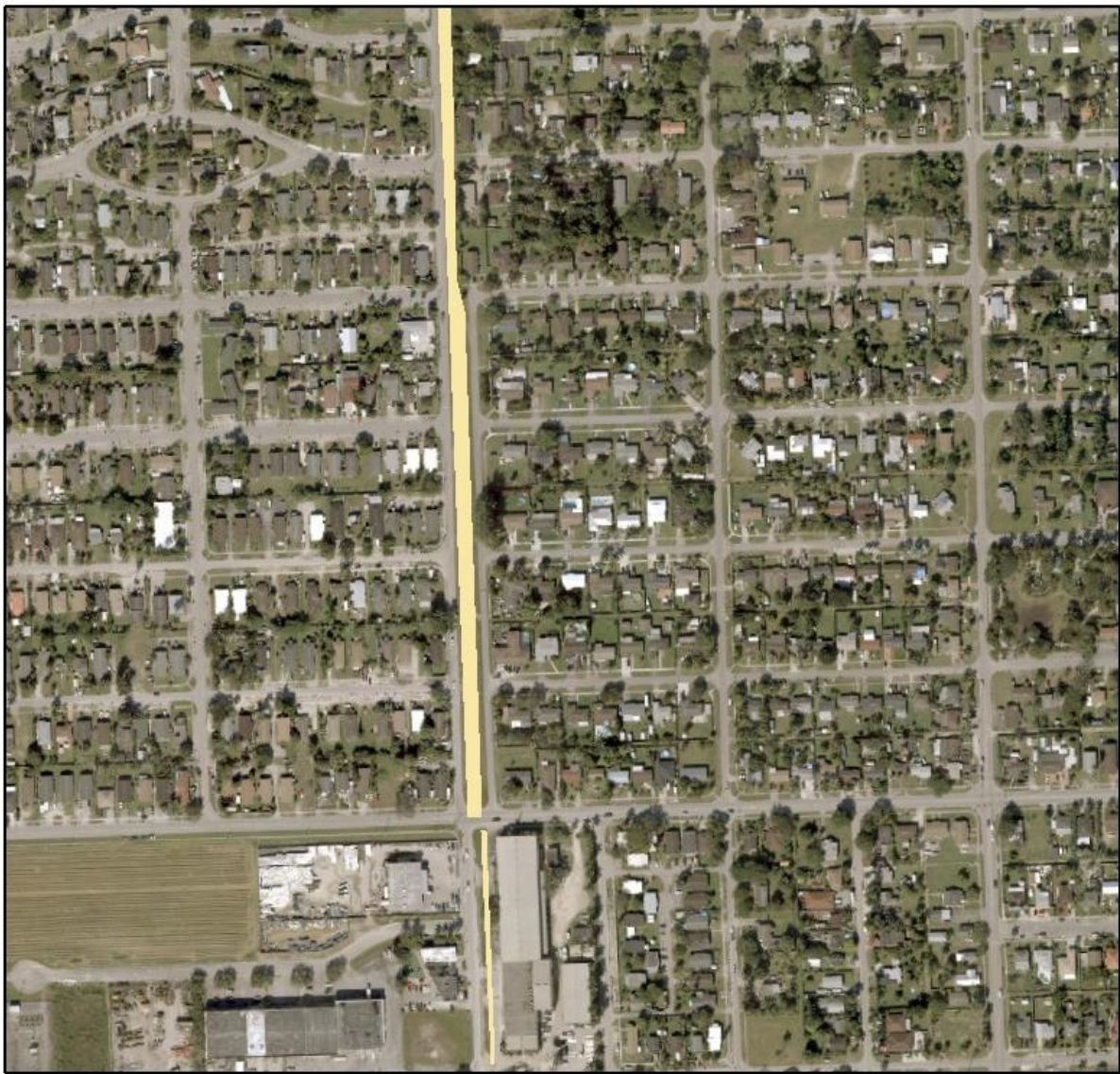
0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



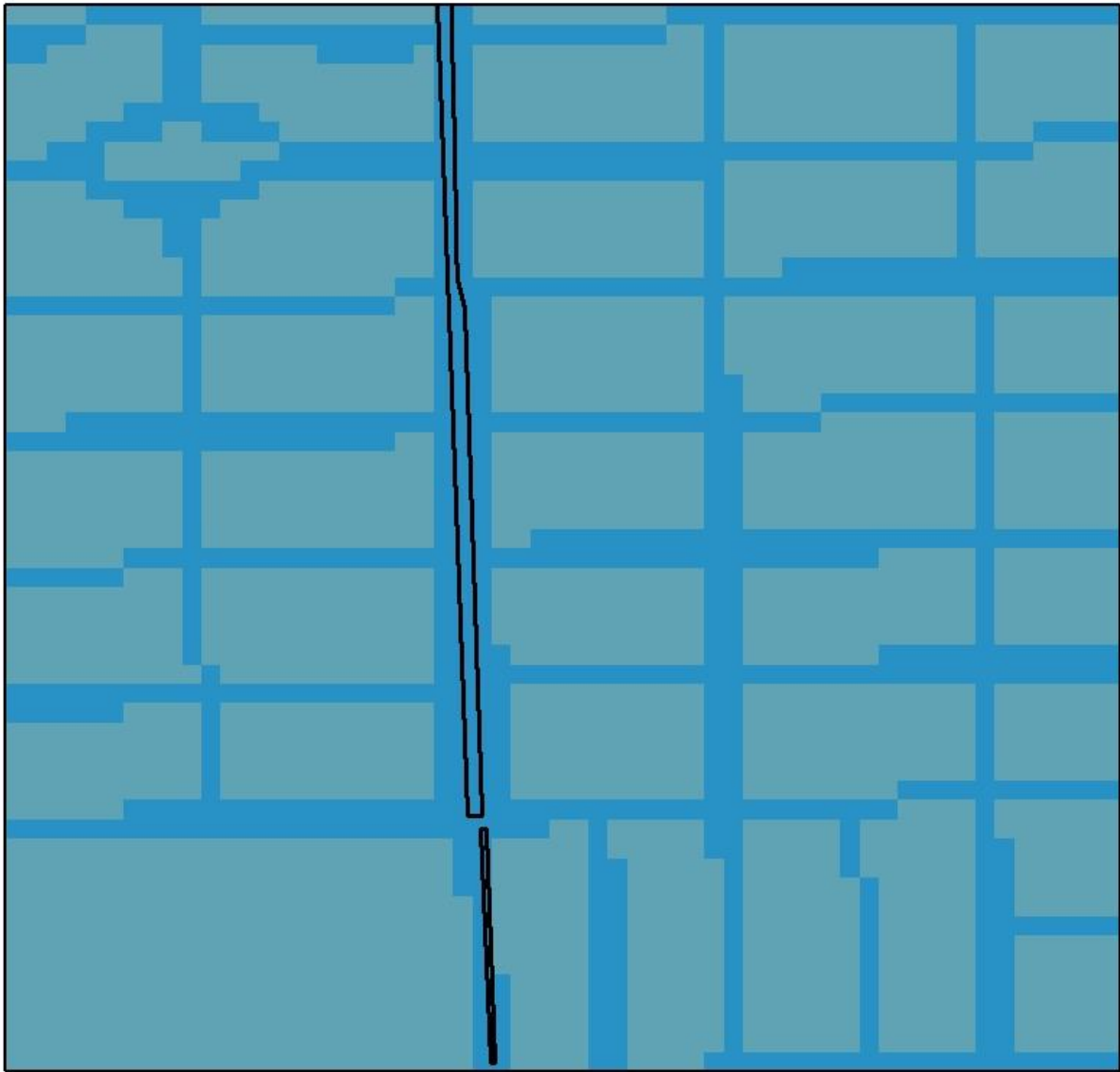
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Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Soil Types

Udorthents, limestone substratum-Urban land complex



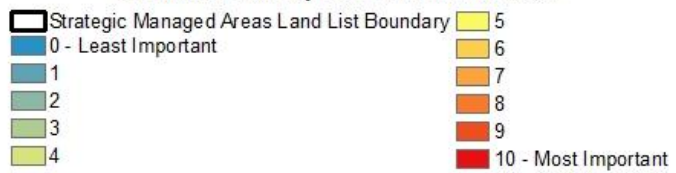
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

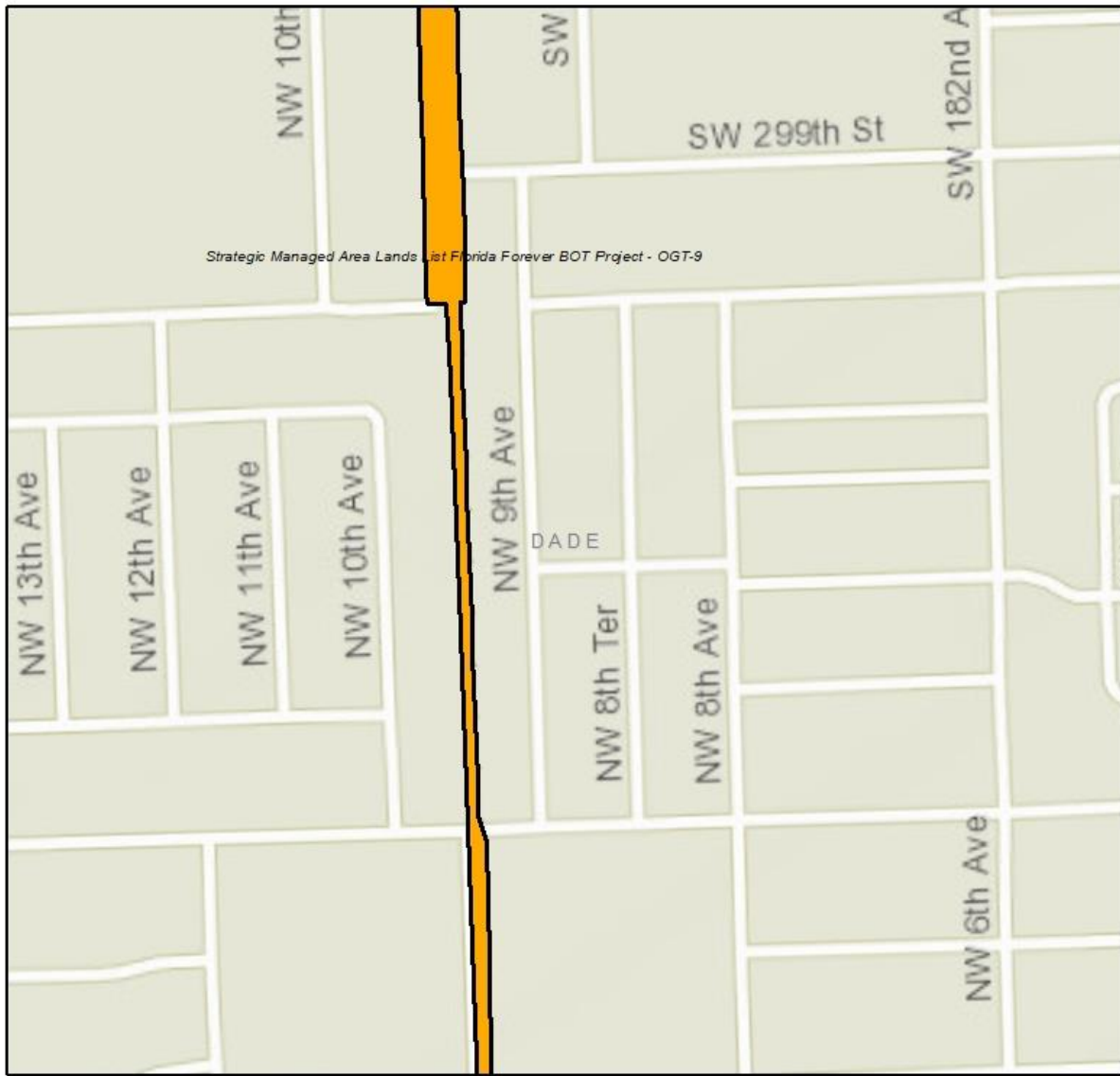


0 0.05 0.1 0.15 0.2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
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**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



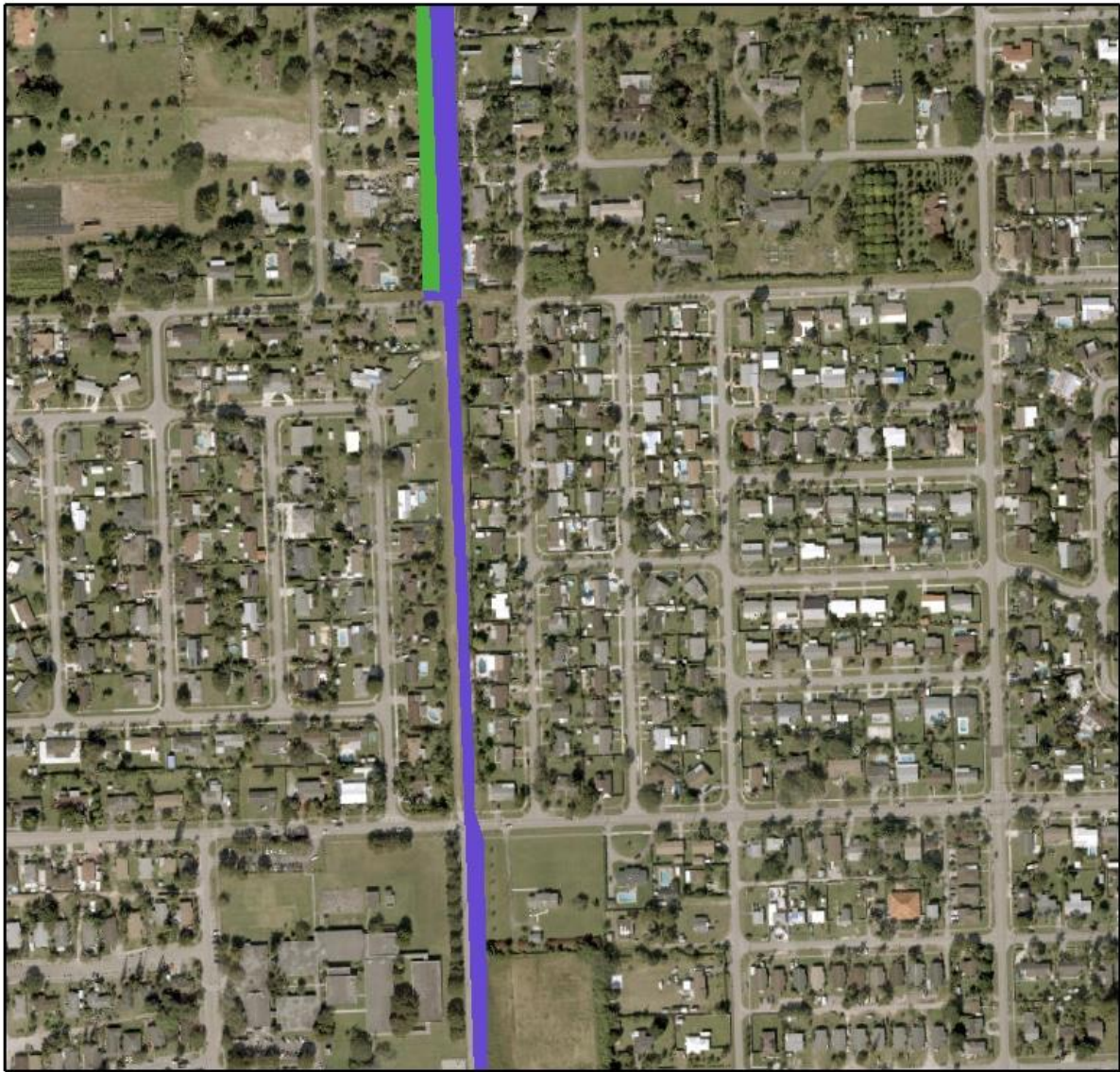
0 0.05 0.1 0.15 0.2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



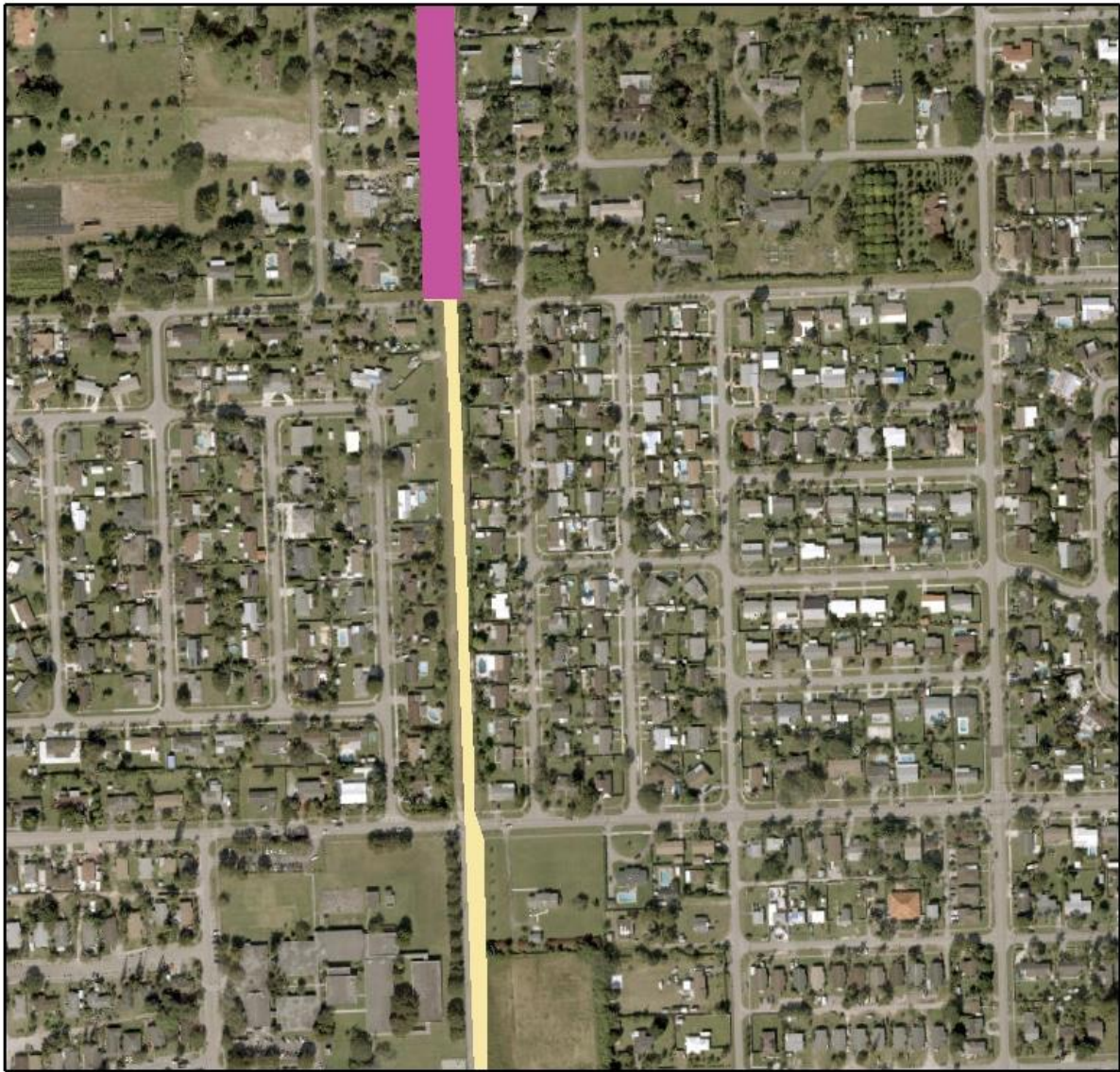
0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

- High Intensity Urban
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



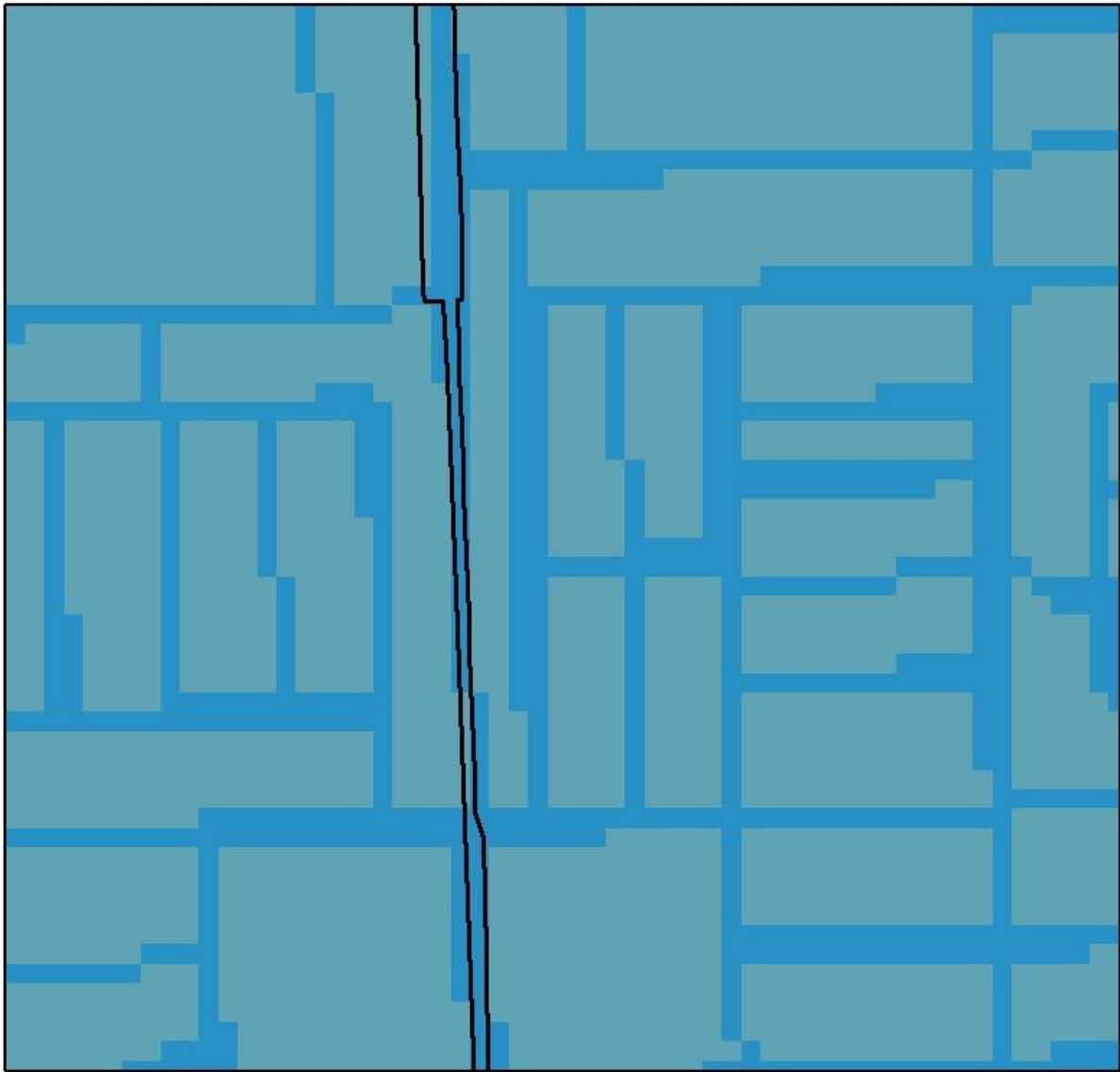
0 0.05 0.1 0.15 0.2 Miles

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Soil Types

- Krome very gravelly marly loam-Urban land complex
- Udorthents, limestone substratum-Urban land complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

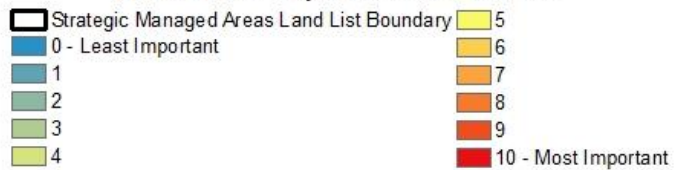


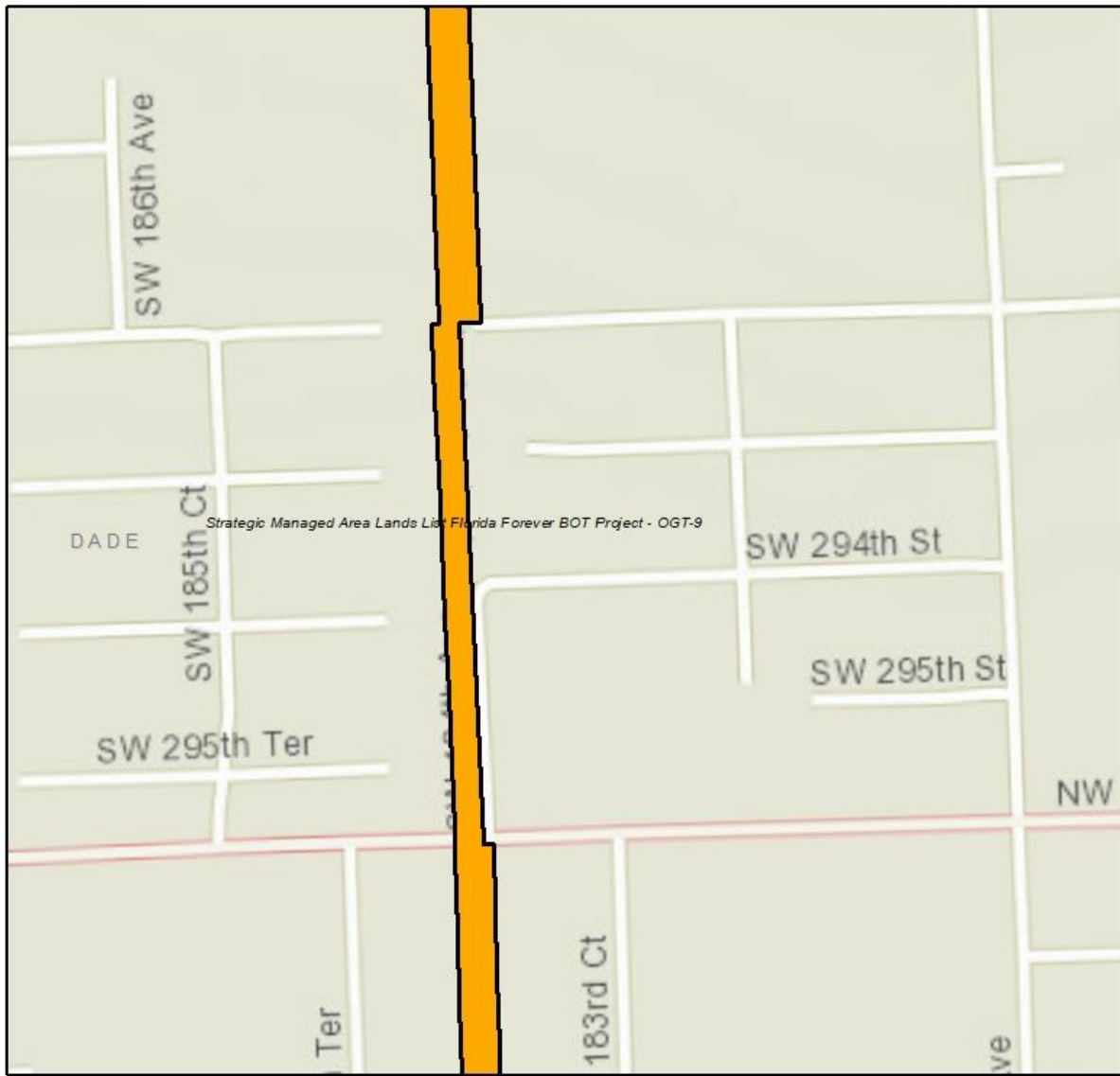
0 0.05 0.1 0.15 0.2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



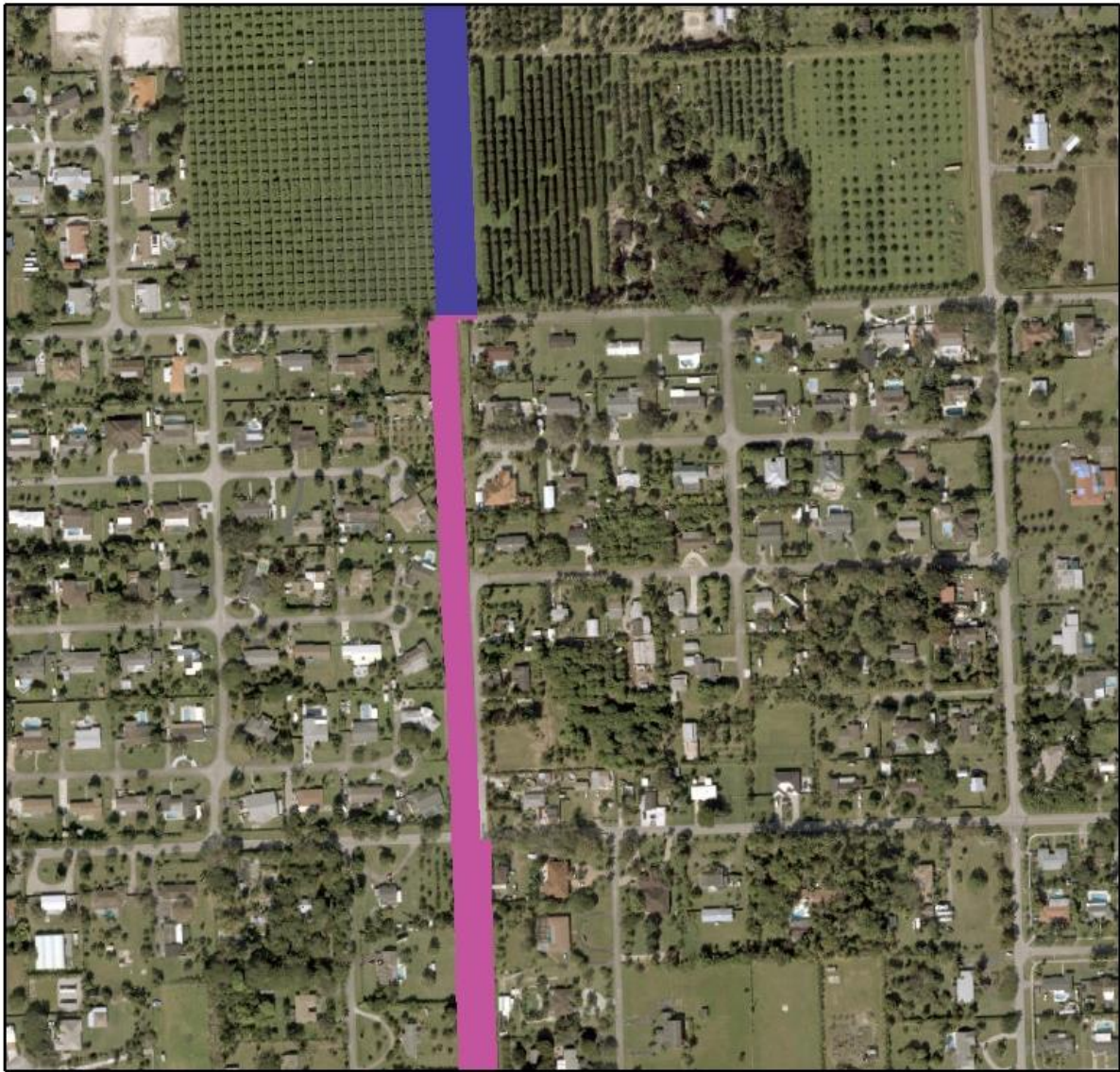
0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

- High Intensity Urban
- Orchards/Groves
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



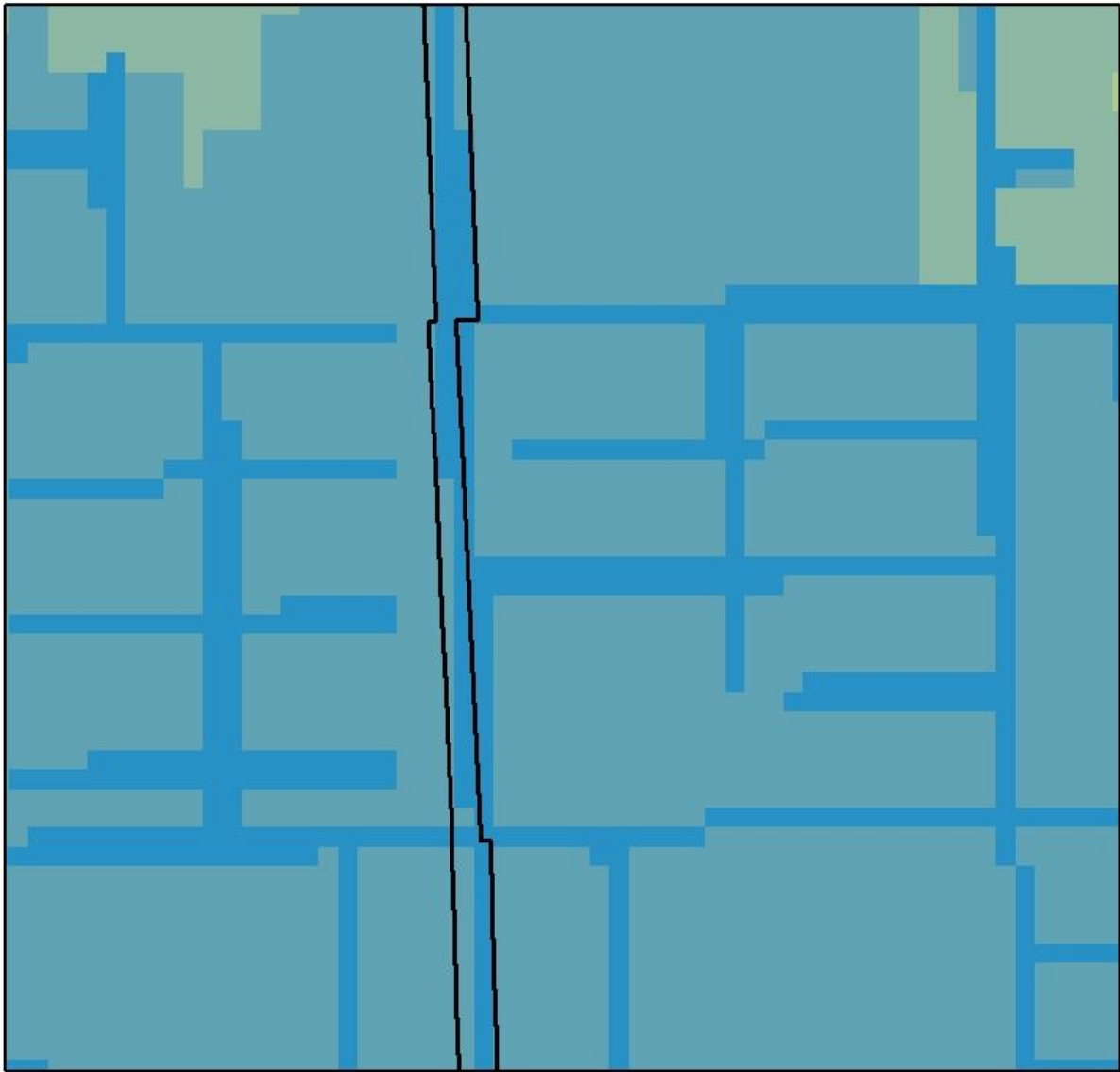
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Soil Types

- Krome very gravelly marly loam
- Krome very gravelly marly loam-Urban land complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

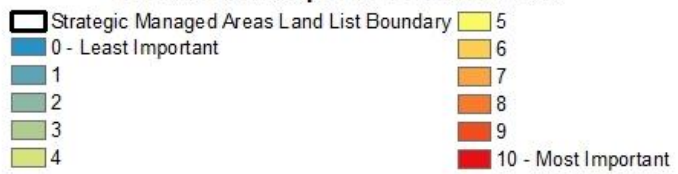


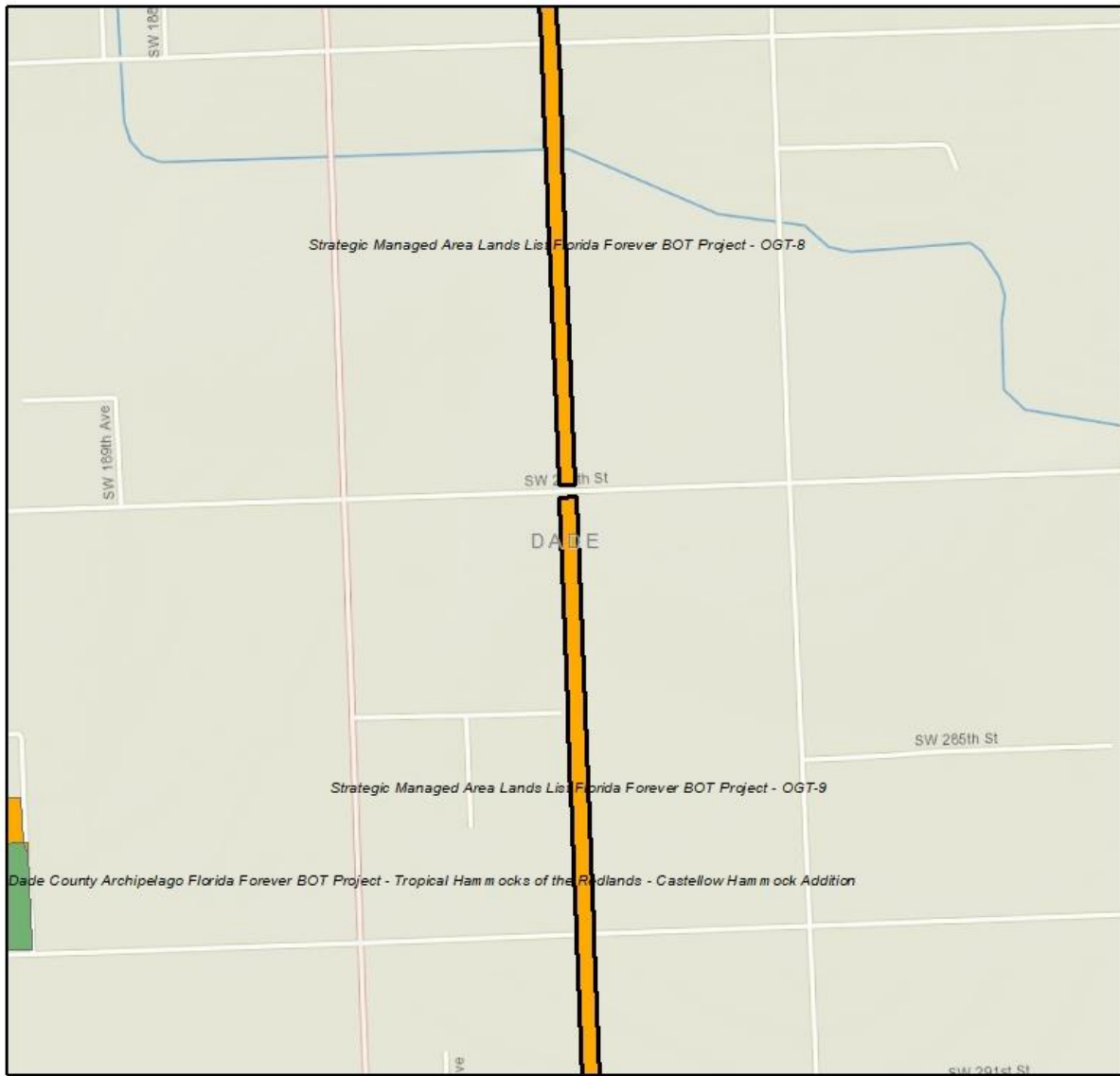
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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



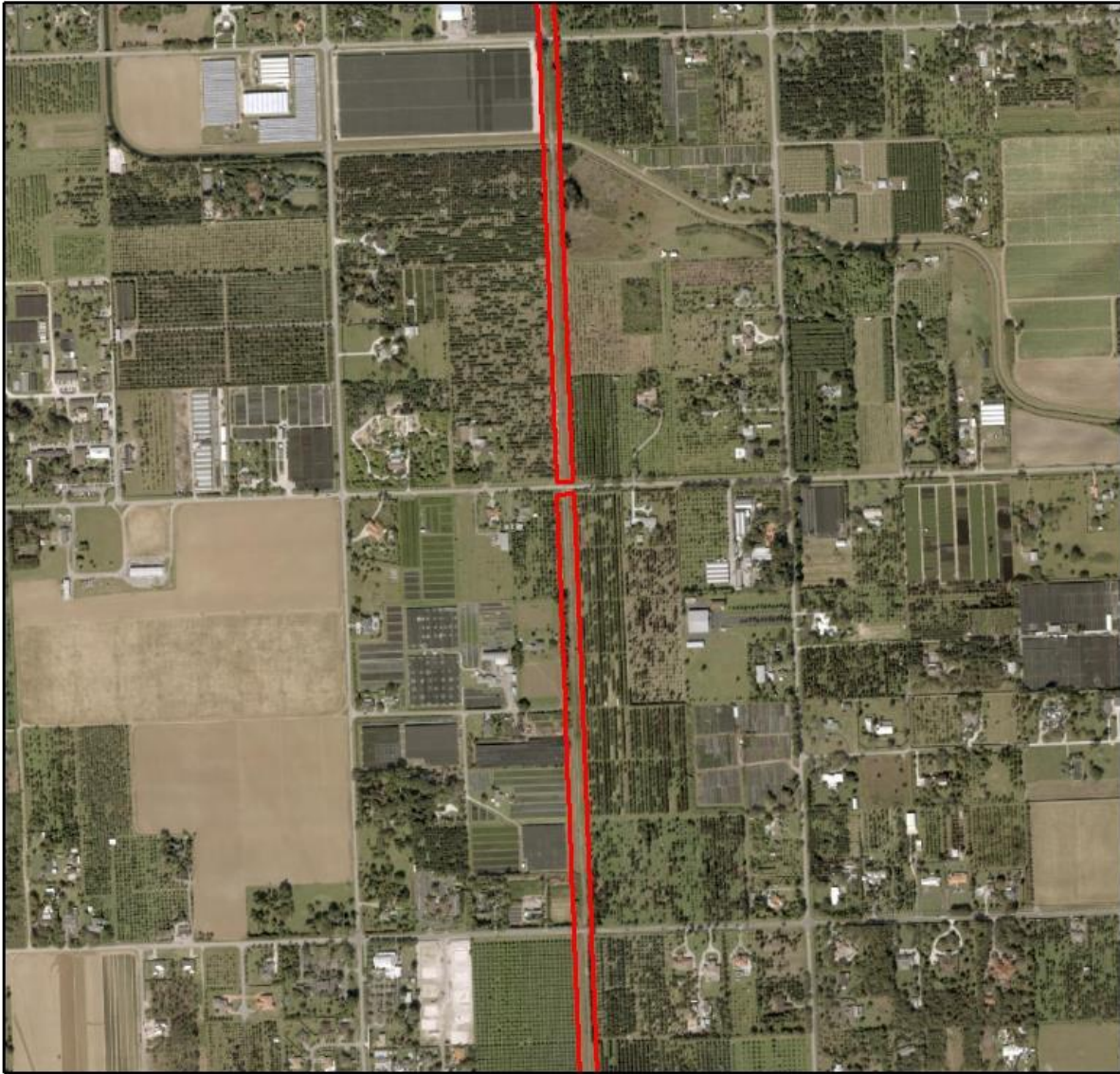
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Vicinity Map

- Strategic Managed Areas Land List Boundary
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- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



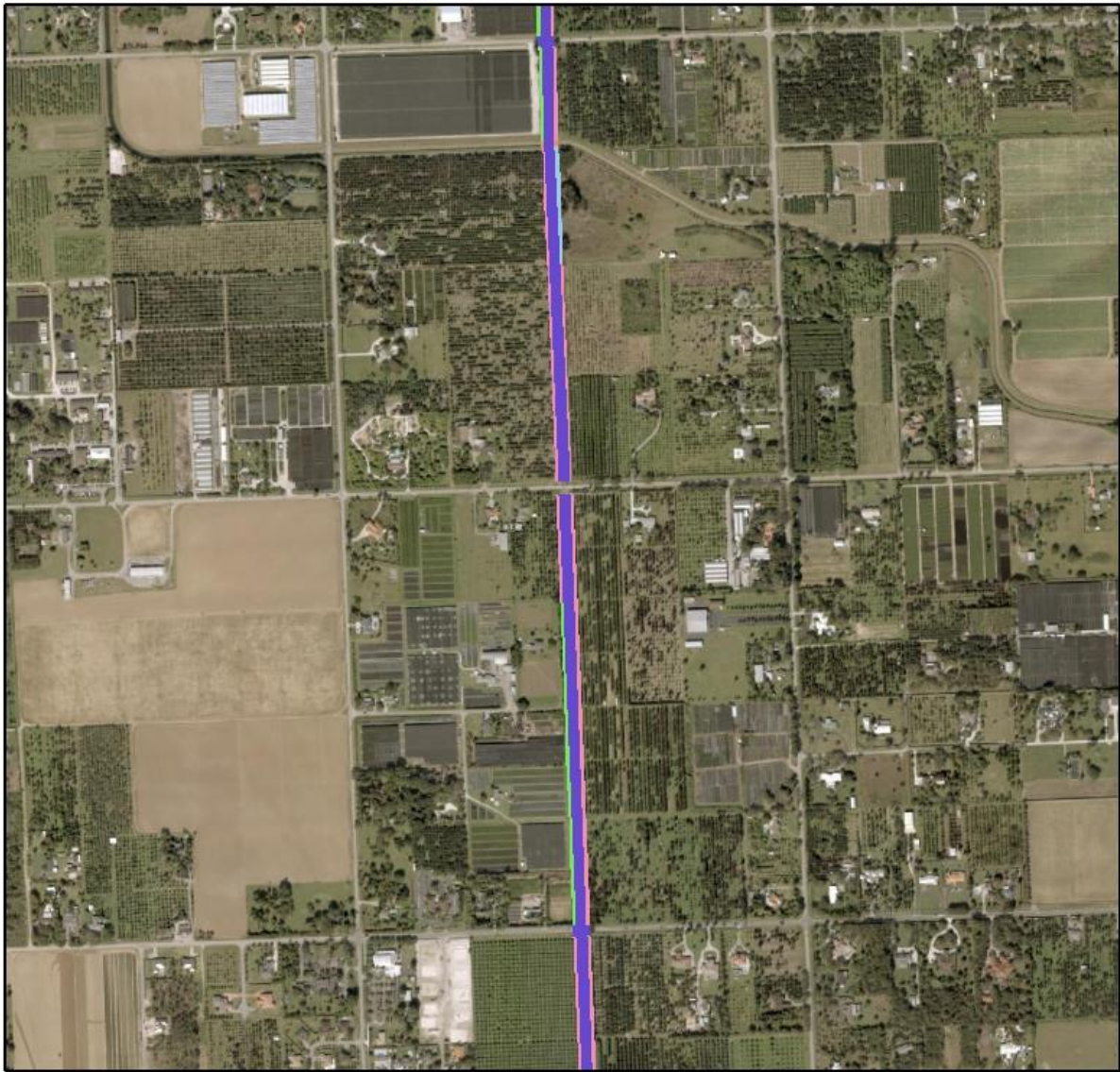
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



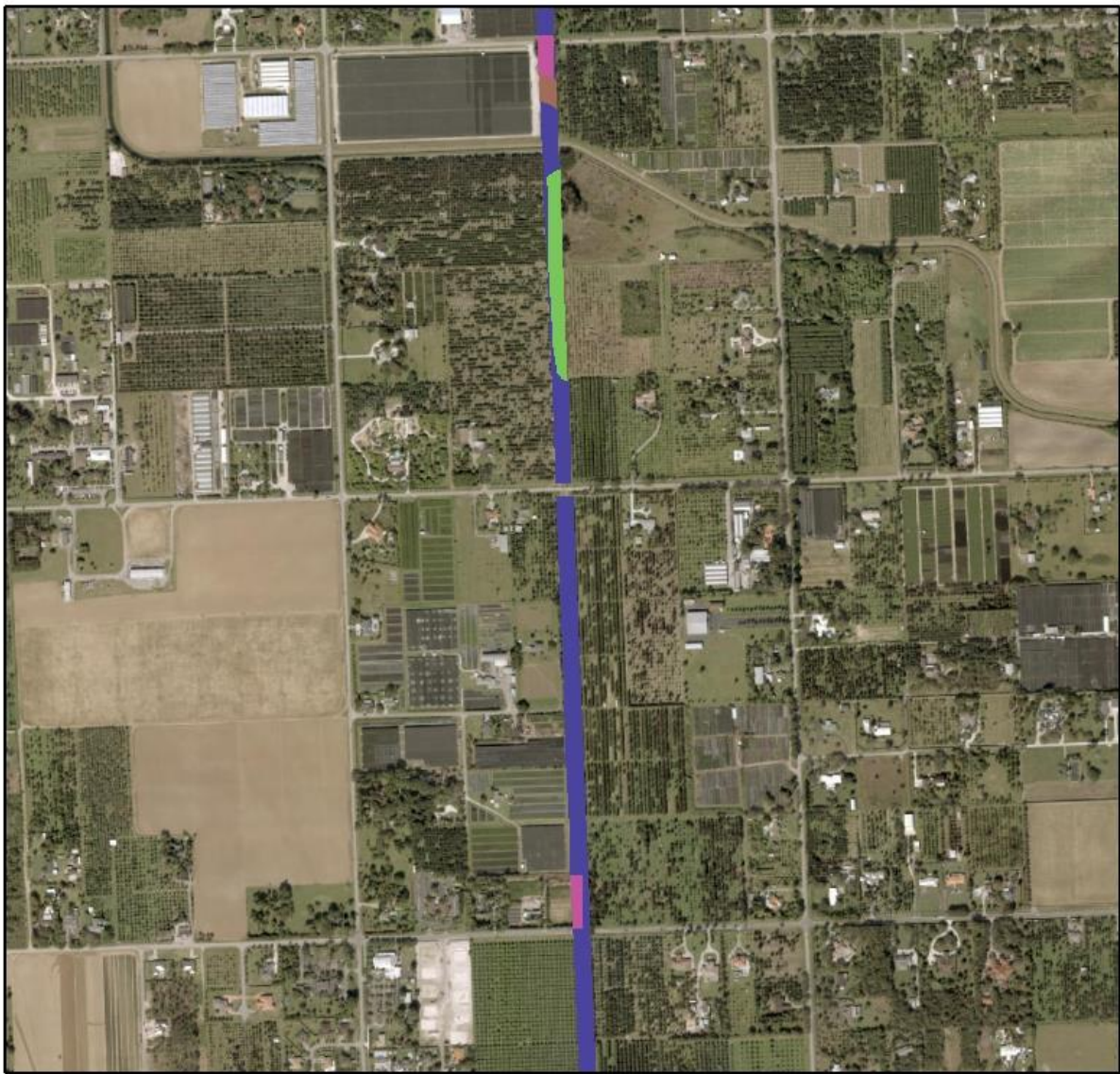
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Cooperative Land Cover

- Cultural-Riverine
- Orchards/Groves
- Palmetto Prairie
- Pine Rockland
- Transportation
- Vineyard and Nurseries



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



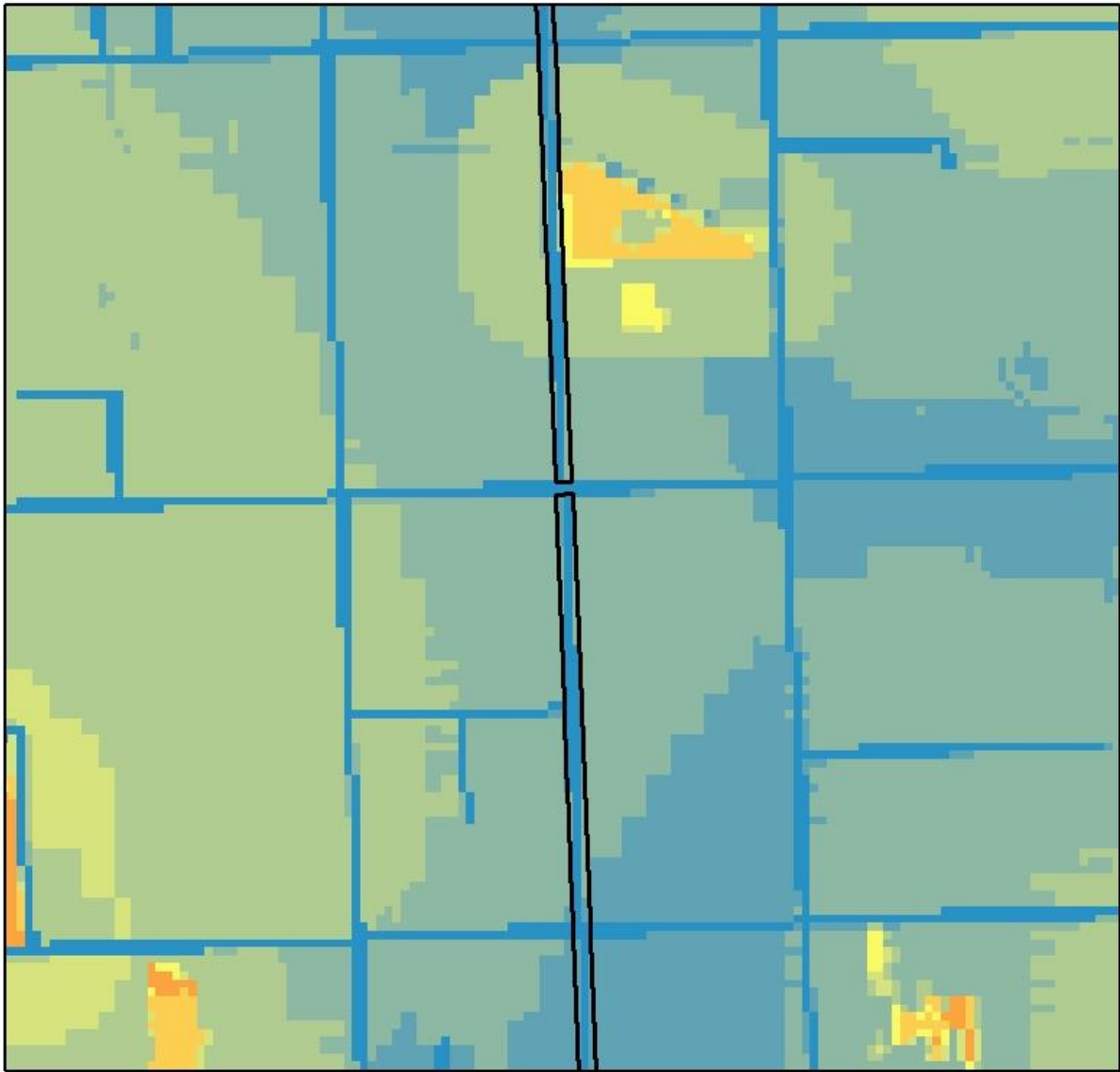
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Soil Types

- Cardsound marly silty clay loam-Rock outcrop complex
- Chekika very gravelly marly loam
- Krome very gravelly marly loam
- Krome very gravelly marly loam-Urban land complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

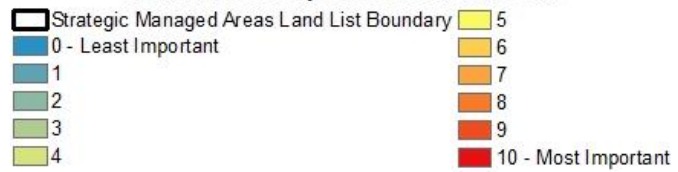


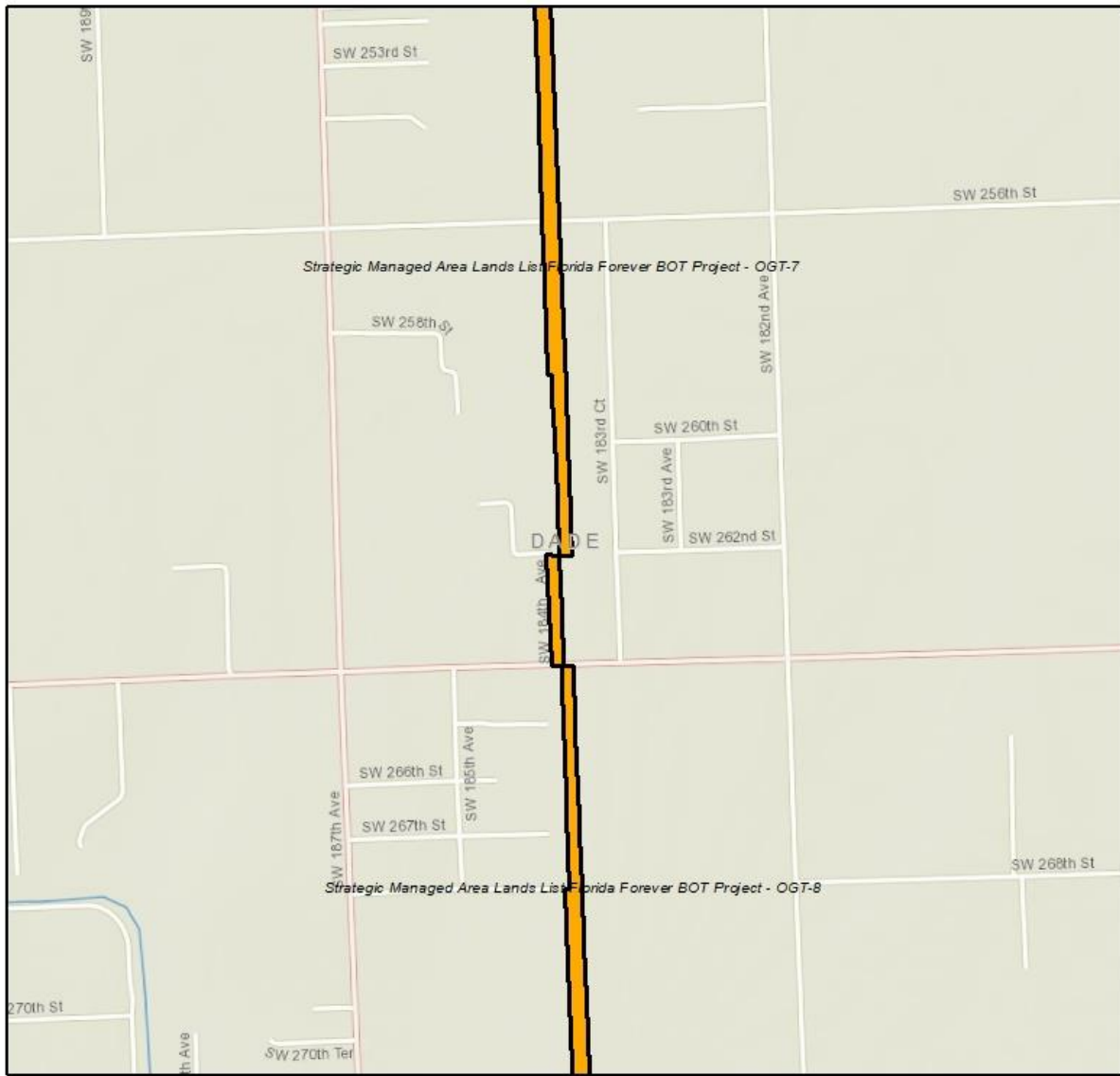
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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



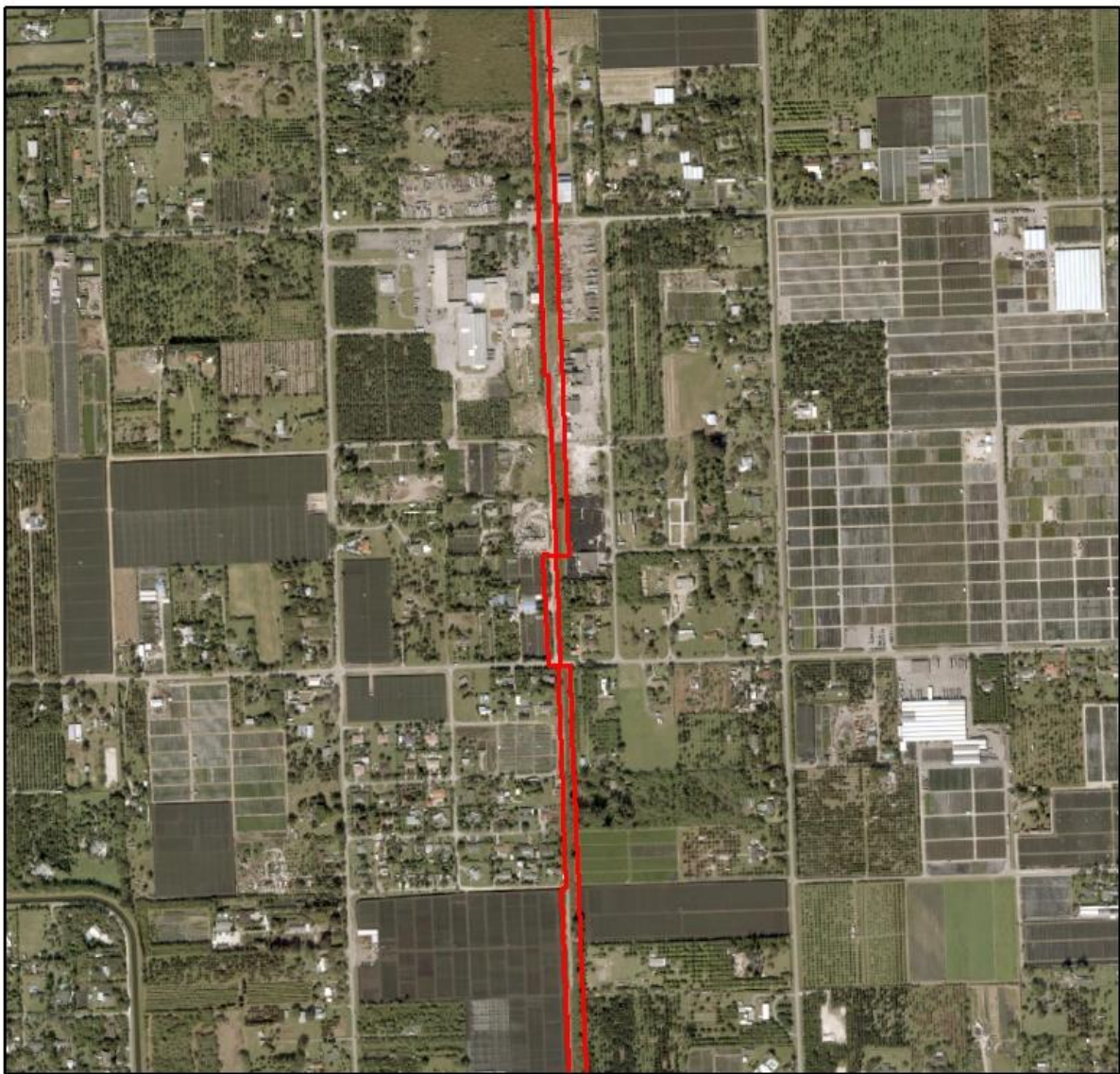
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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



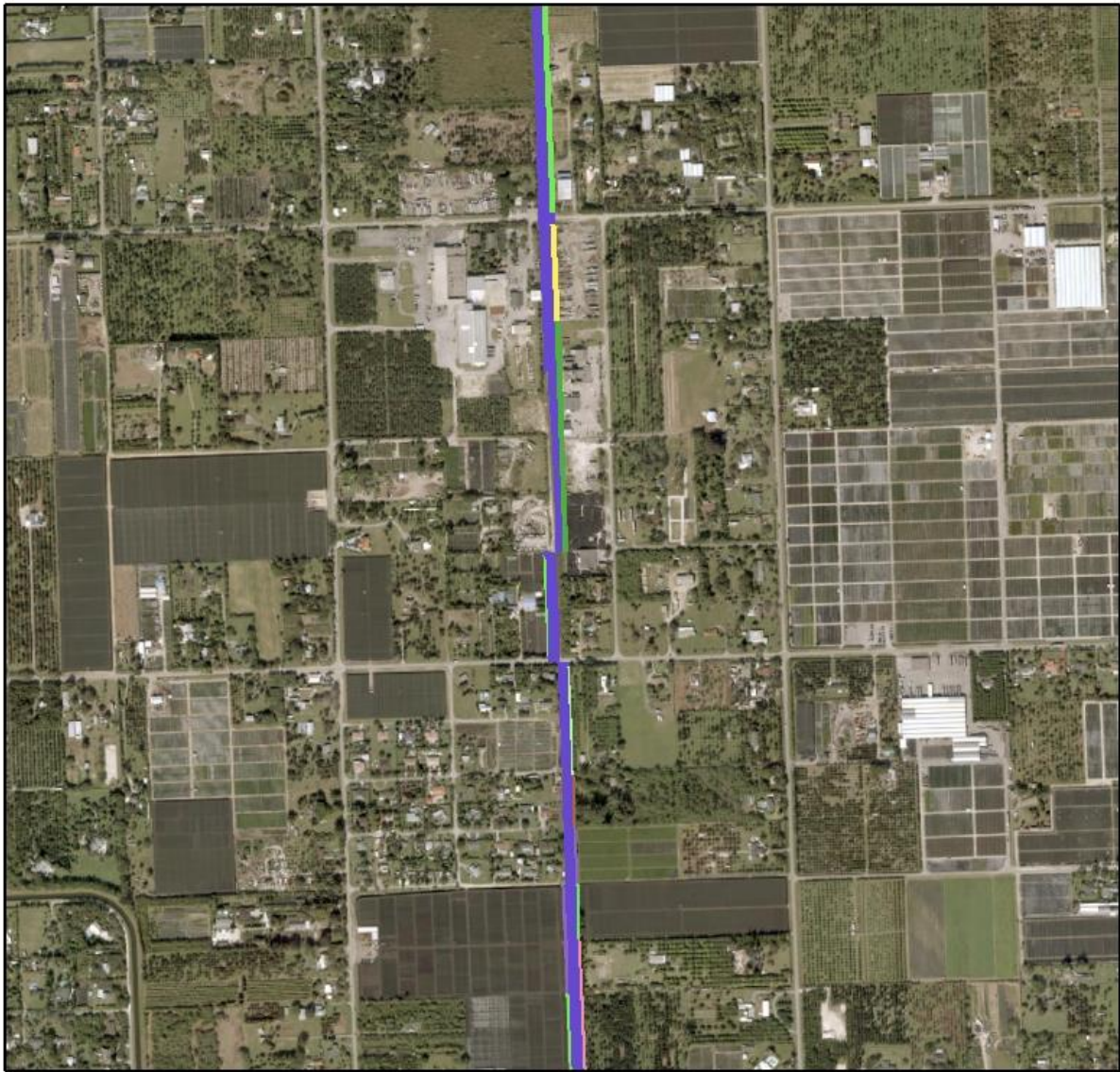
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



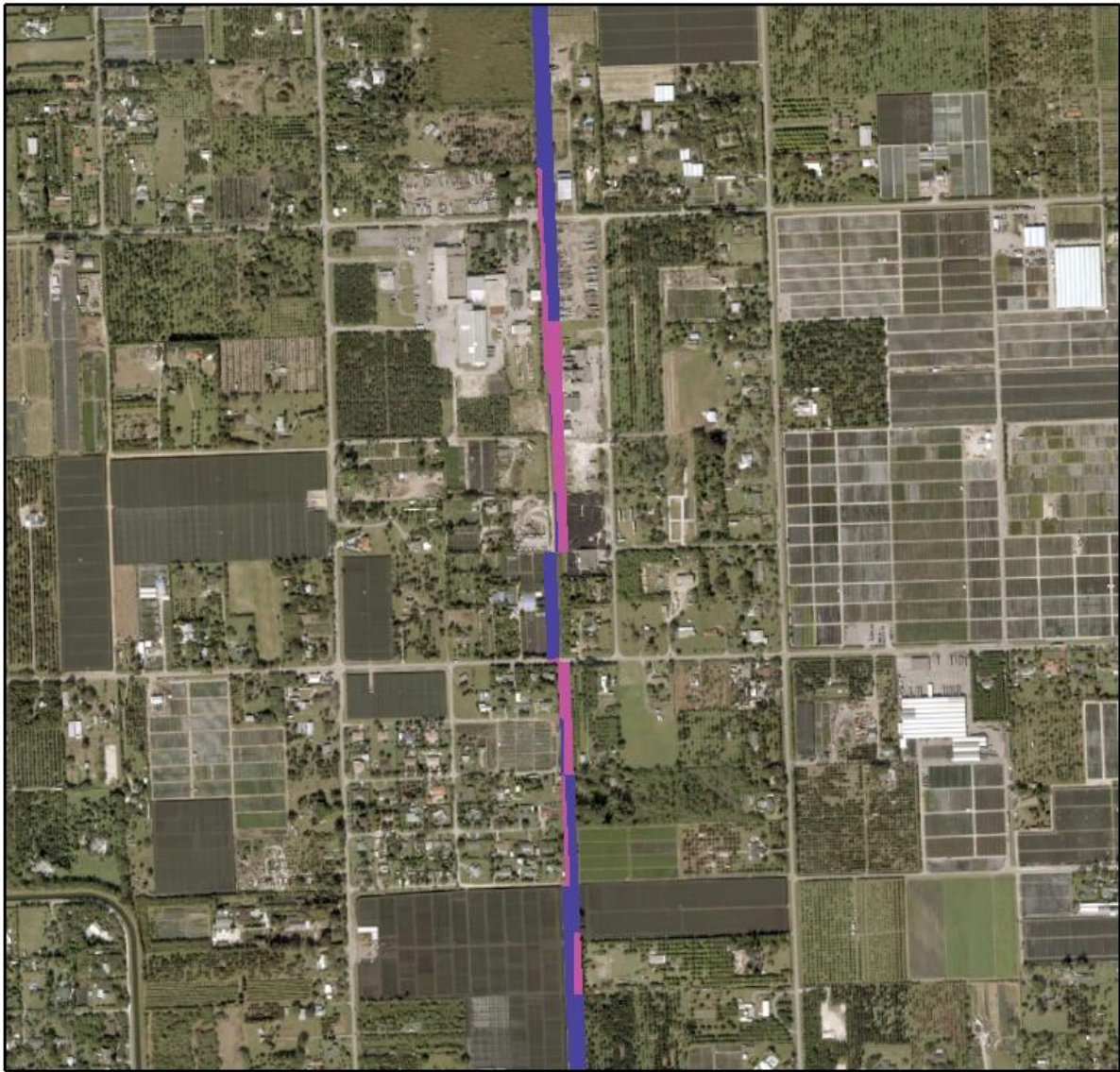
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Cooperative Land Cover

- Cropland/Pasture
- High Intensity Urban
- Improved Pasture
- Low Intensity Urban
- Orchards/Groves
- Shrub and Brushland
- Transportation
- Vineyard and Nurseries



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



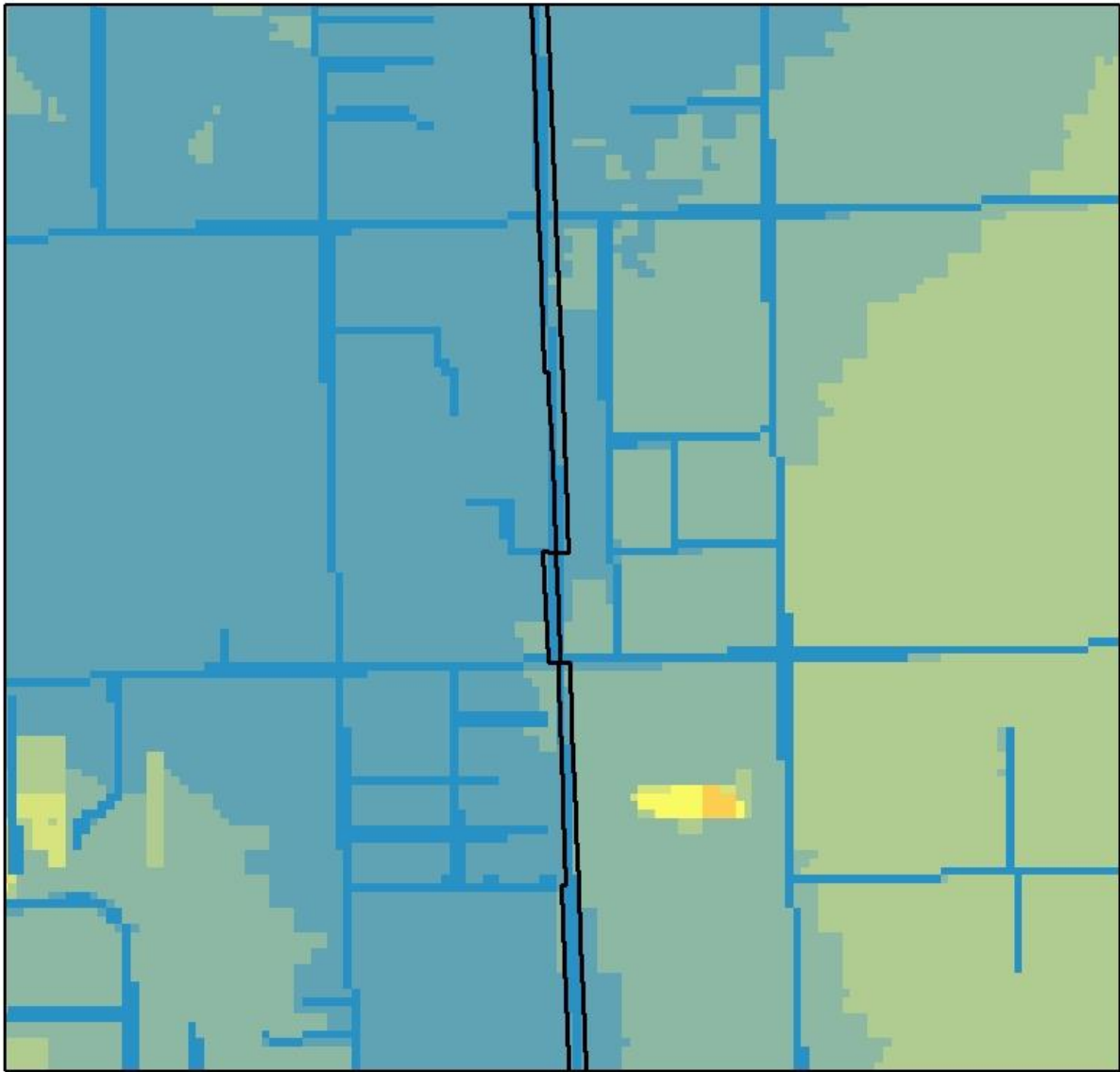
0 0.1 0.2 0.3 0.4 Miles

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Soil Types

- Krome very gravelly marly loam
- Krome very gravelly marly loam-Urban land complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

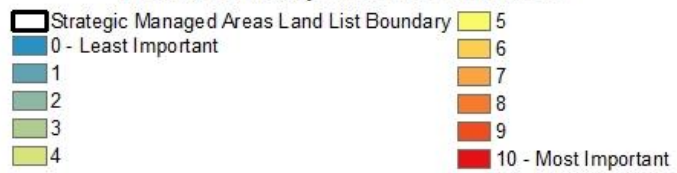


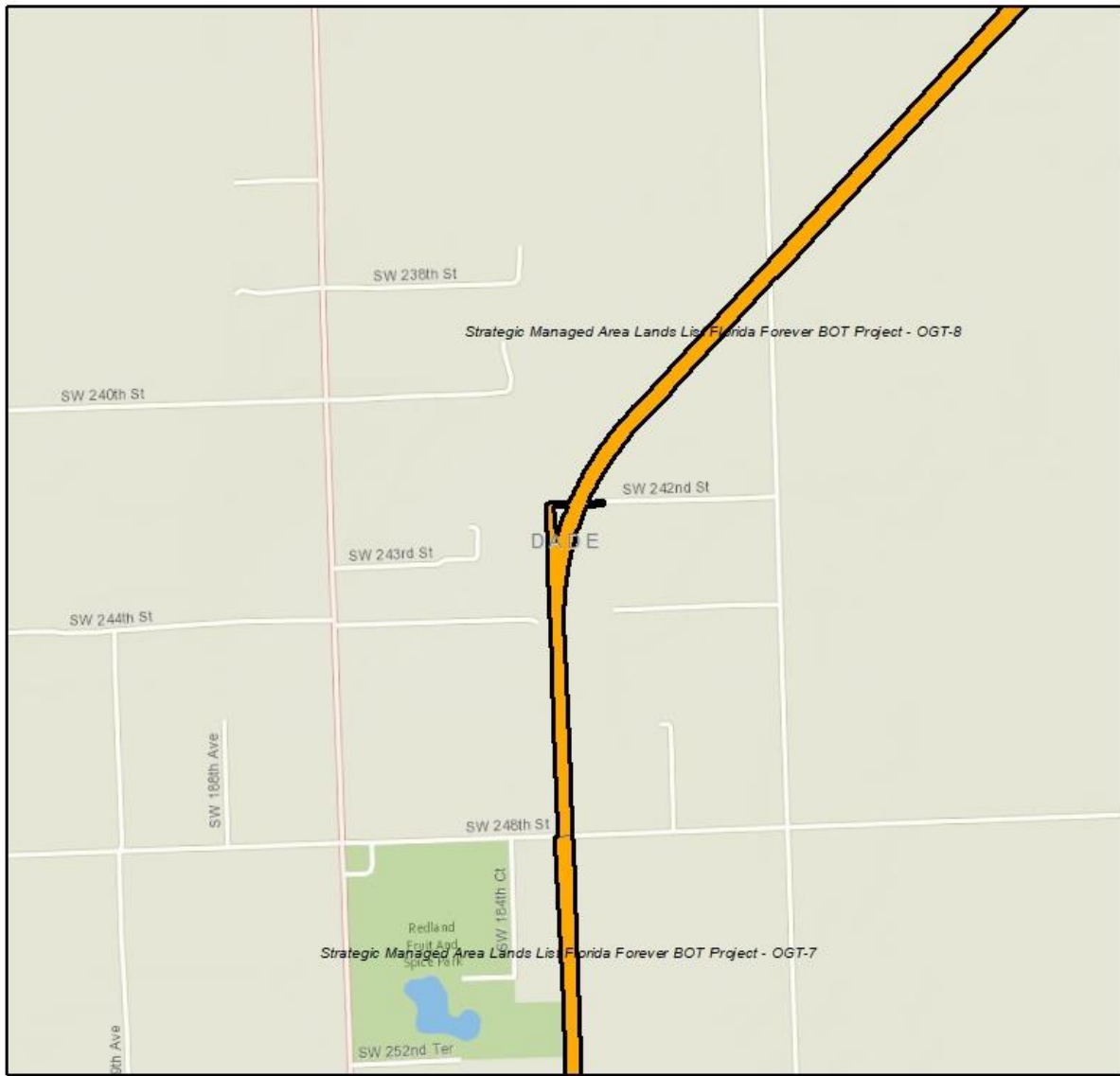
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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



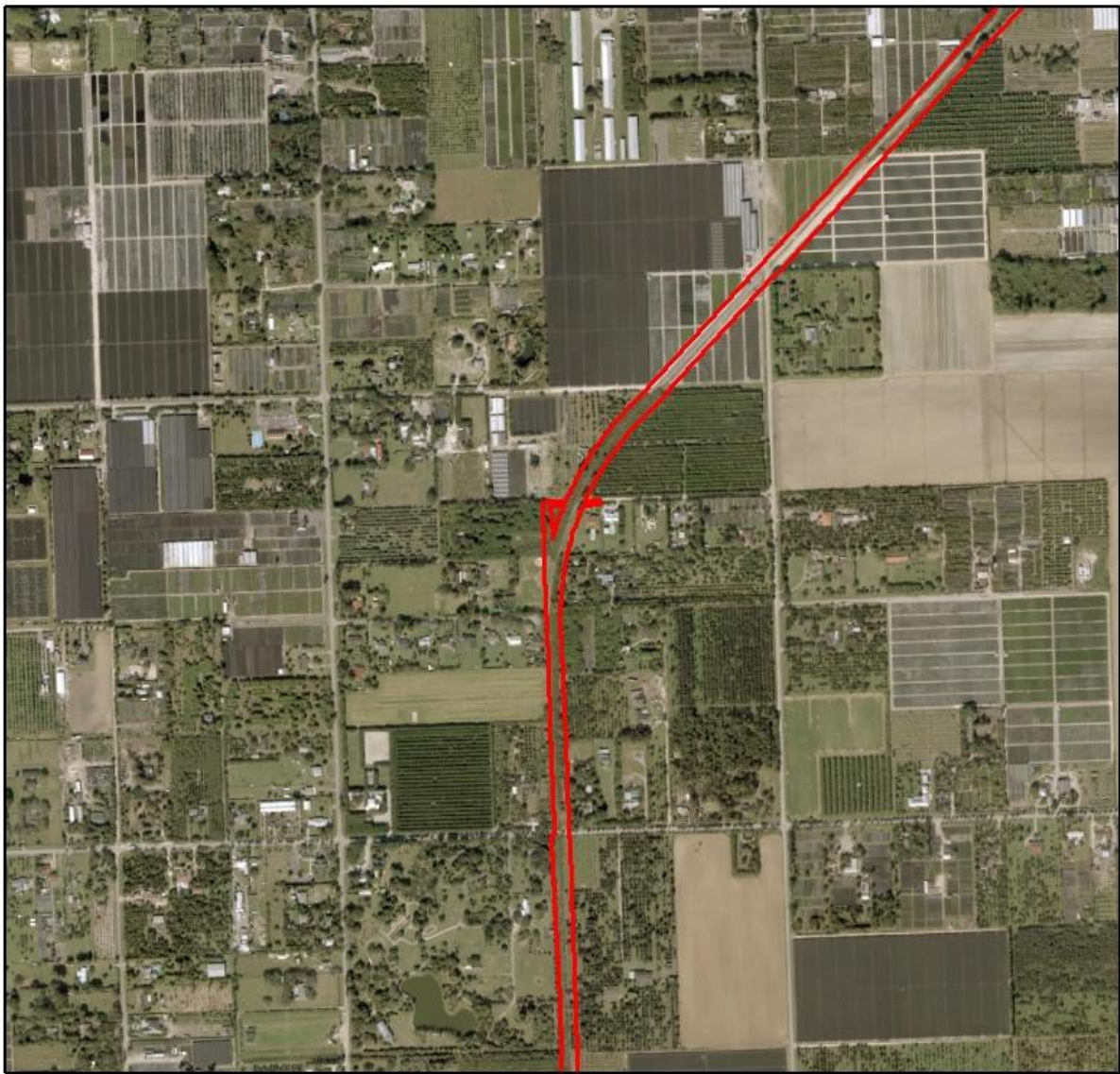
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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



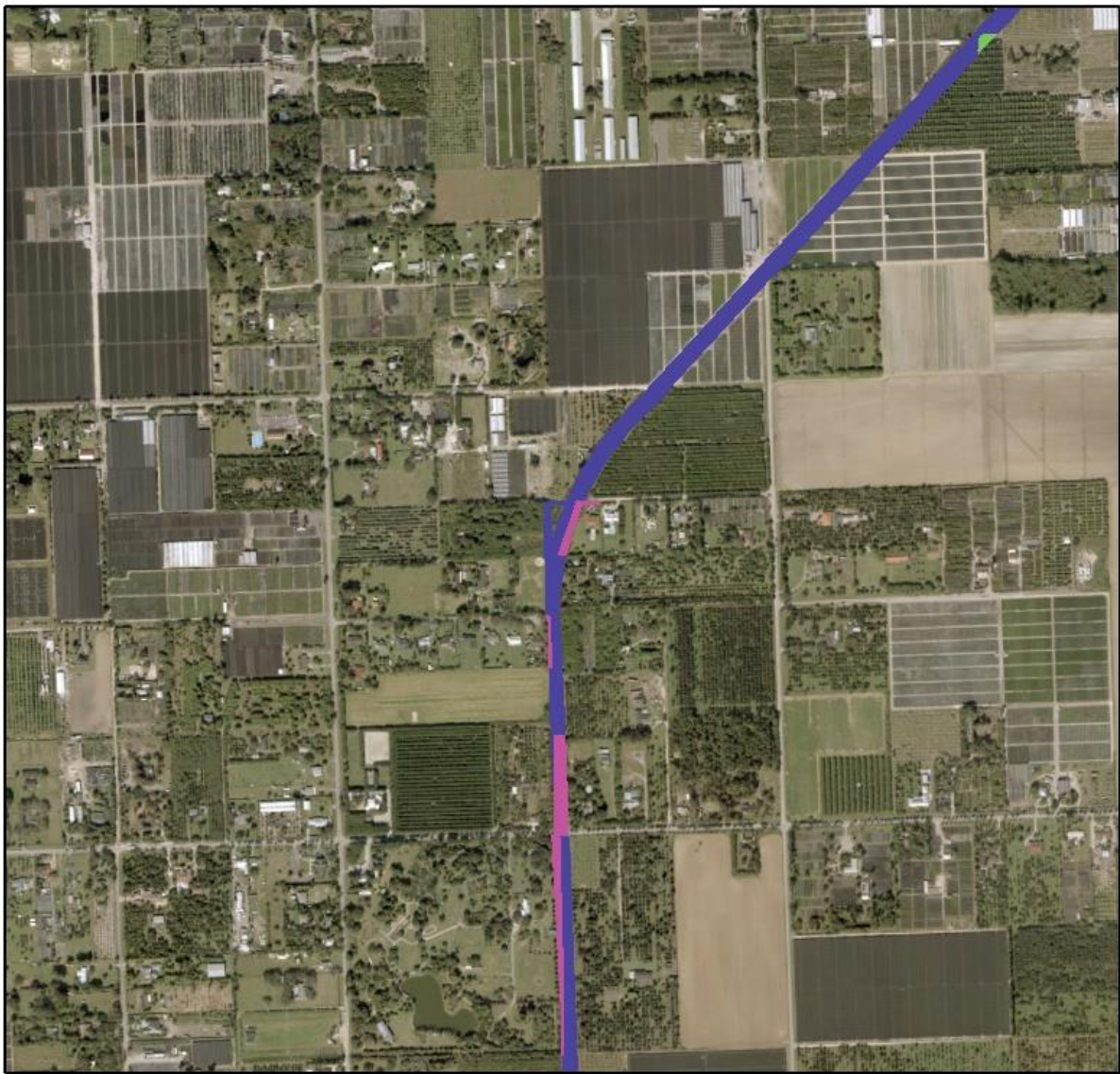
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Cooperative Land Cover

- Cropland/Pasture
- Low Intensity Urban
- Orchards/Groves
- Other Agriculture
- Rural
- Transportation
- Vineyard and Nurseries



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



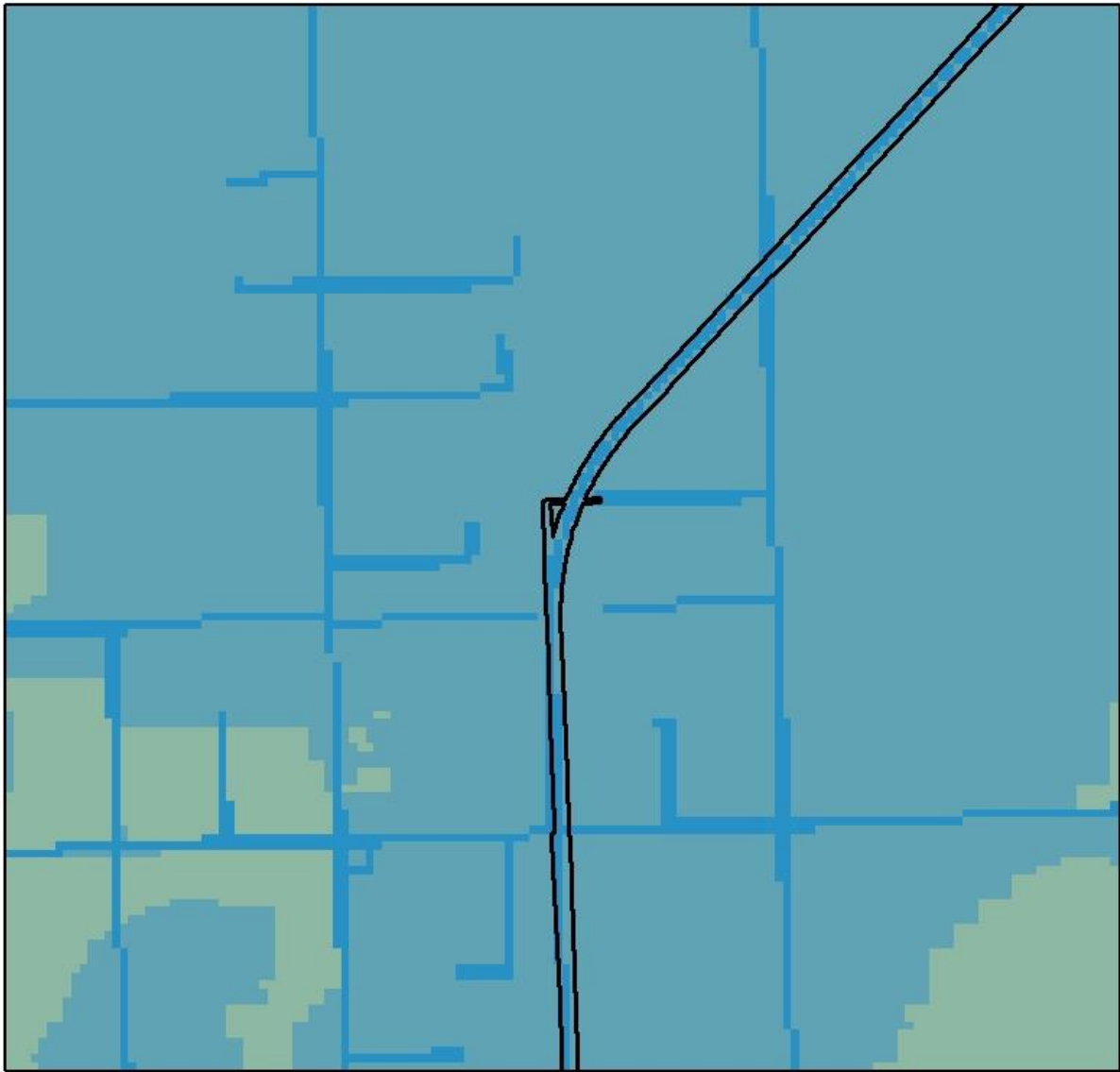
0 0.1 0.2 0.3 0.4 Miles

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Soil Types

- Cardsound marly silty clay loam-Rock outcrop complex
- Krome very gravelly marly loam
- Krome very gravelly marly loam-Urban land complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



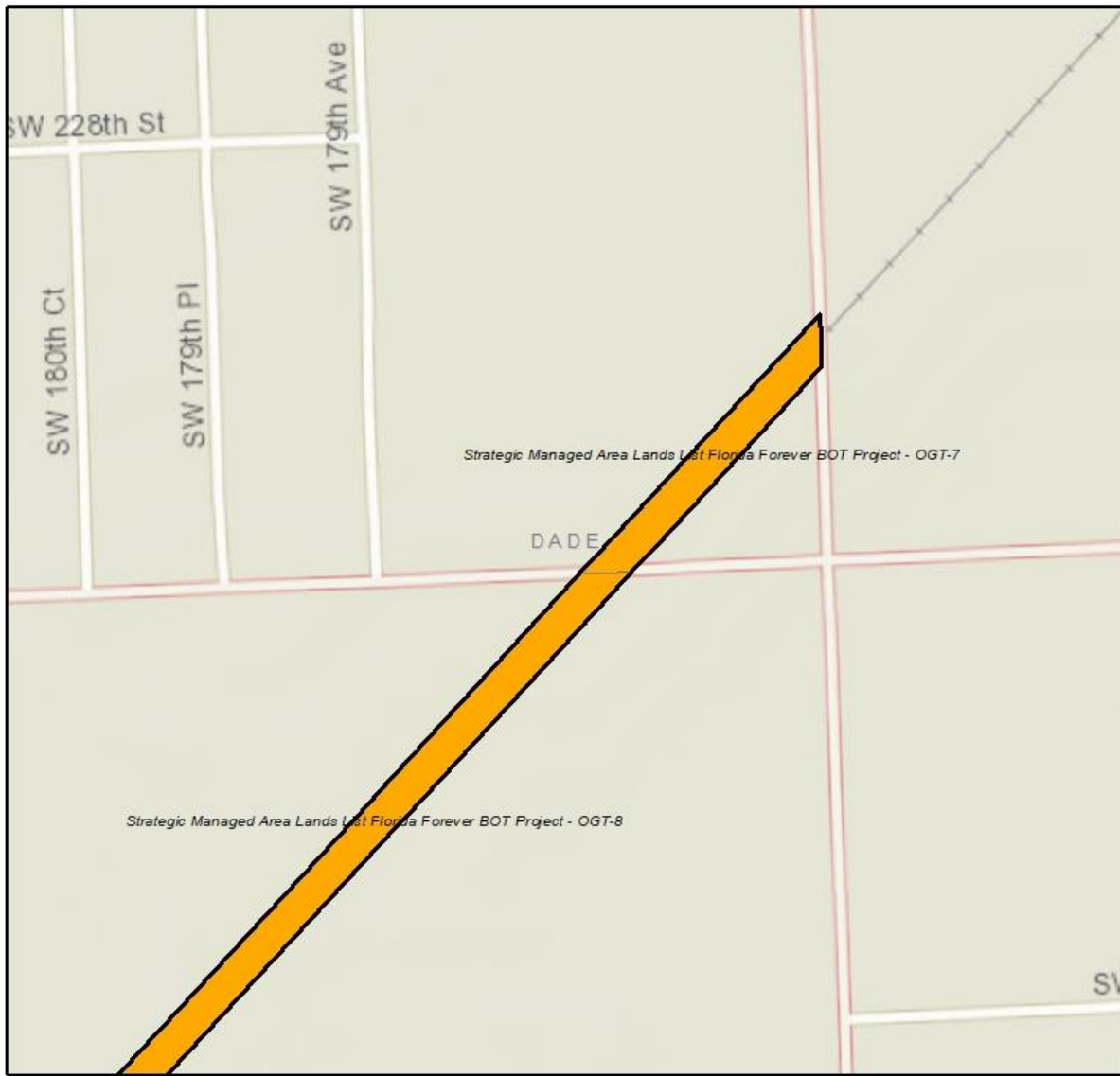
0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Florida Landscape Assessment Model

- | | |
|--|---------------------|
| Strategic Managed Areas Land List Boundary | 5 |
| 0 - Least Important | 6 |
| 1 | 7 |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 - Most Important |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



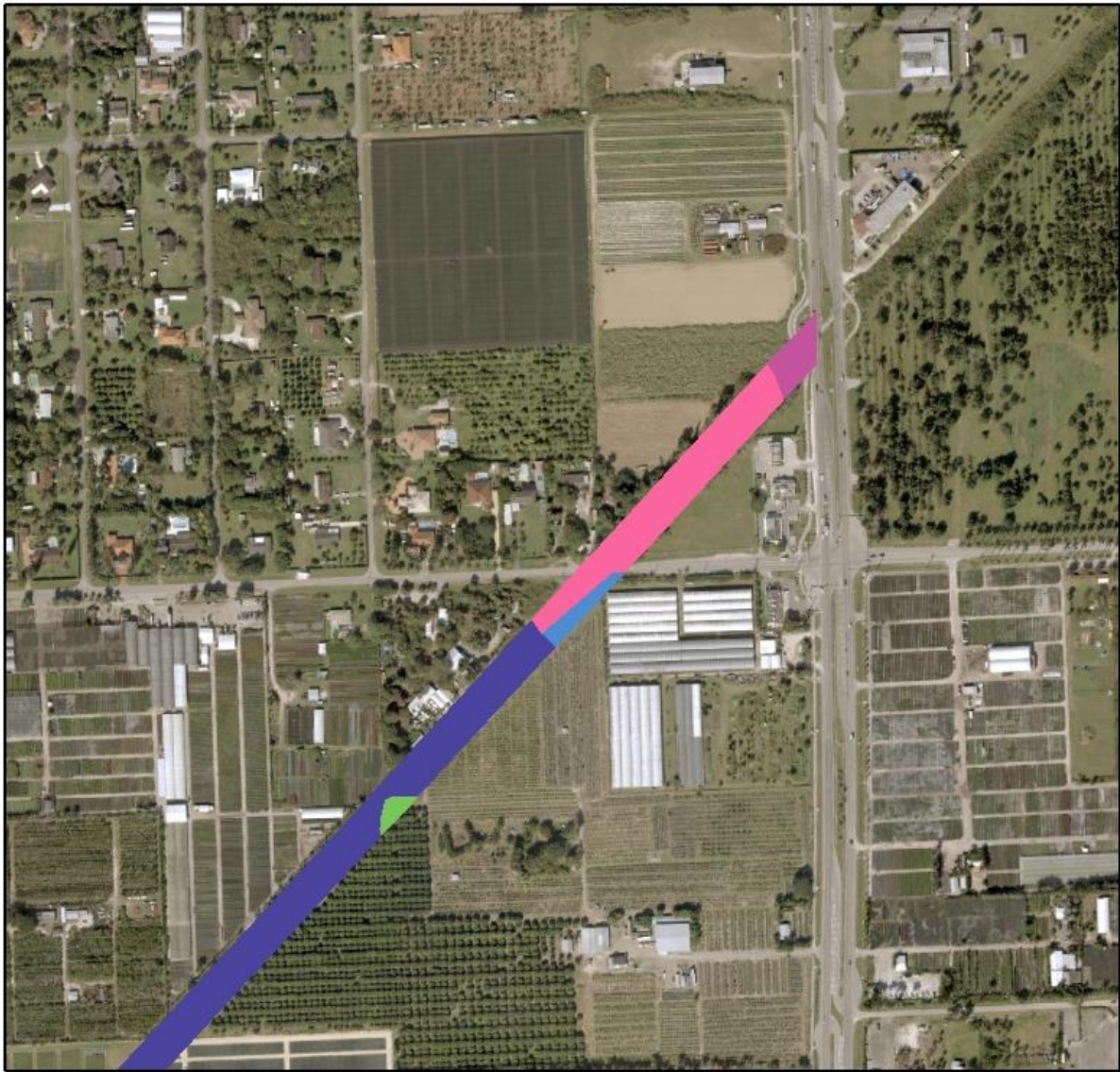
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Cooperative Land Cover

- Cropland/Pasture
- High Intensity Urban
- Low Intensity Urban
- Orchards/Groves
- Transportation
- Vineyard and Nurseries



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



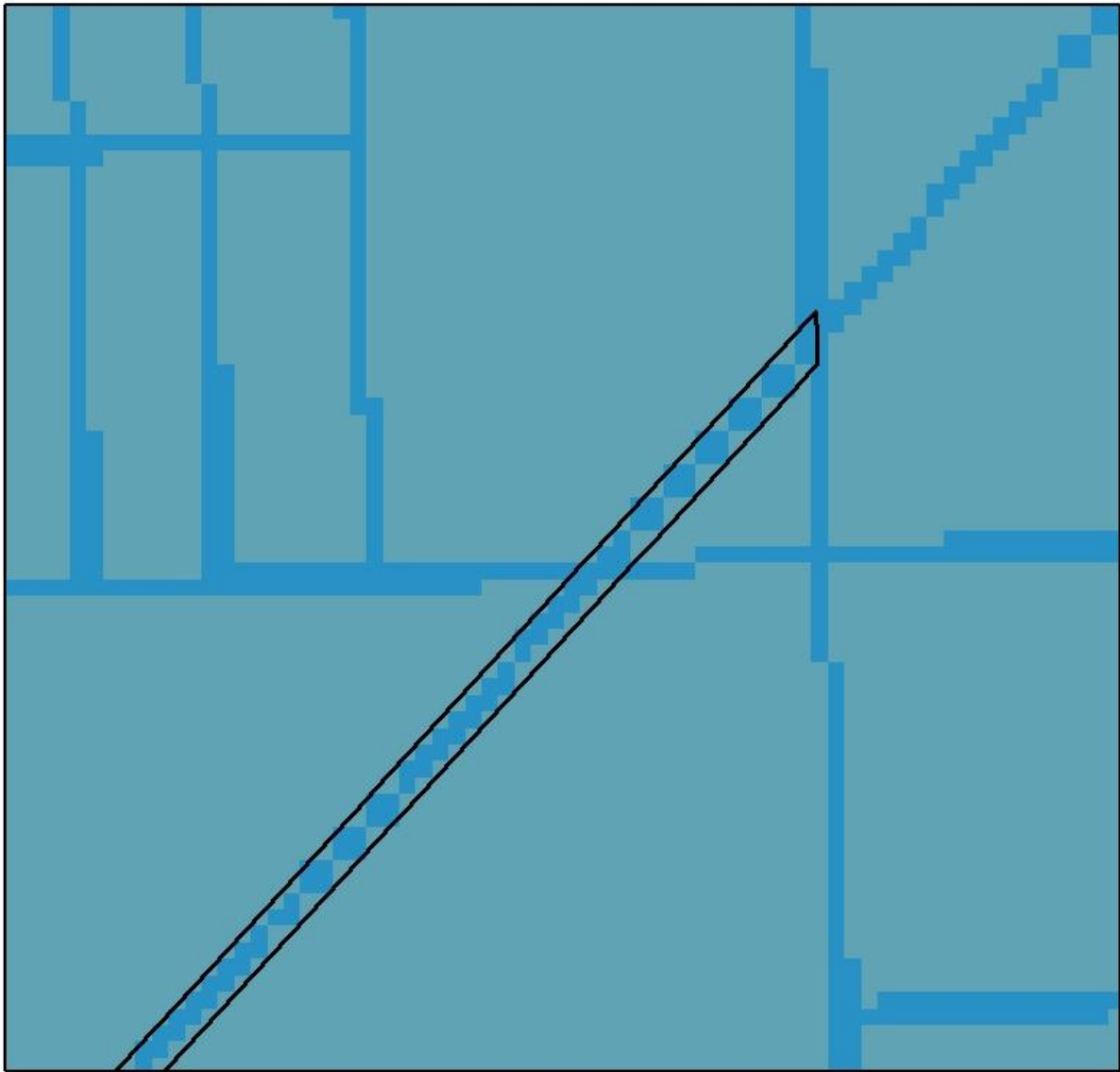
0 0.05 0.1 0.15 0.2 Miles

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Soil Types

- Biscayne gravelly marly silt loam, drained
- Biscayne gravelly marly silt loam, drained-Urban land complex
- Cardsound marly silty clay loam-Rock outcrop complex
- Krome very gravelly marly loam
- Krome very gravelly marly loam-Urban land complex



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



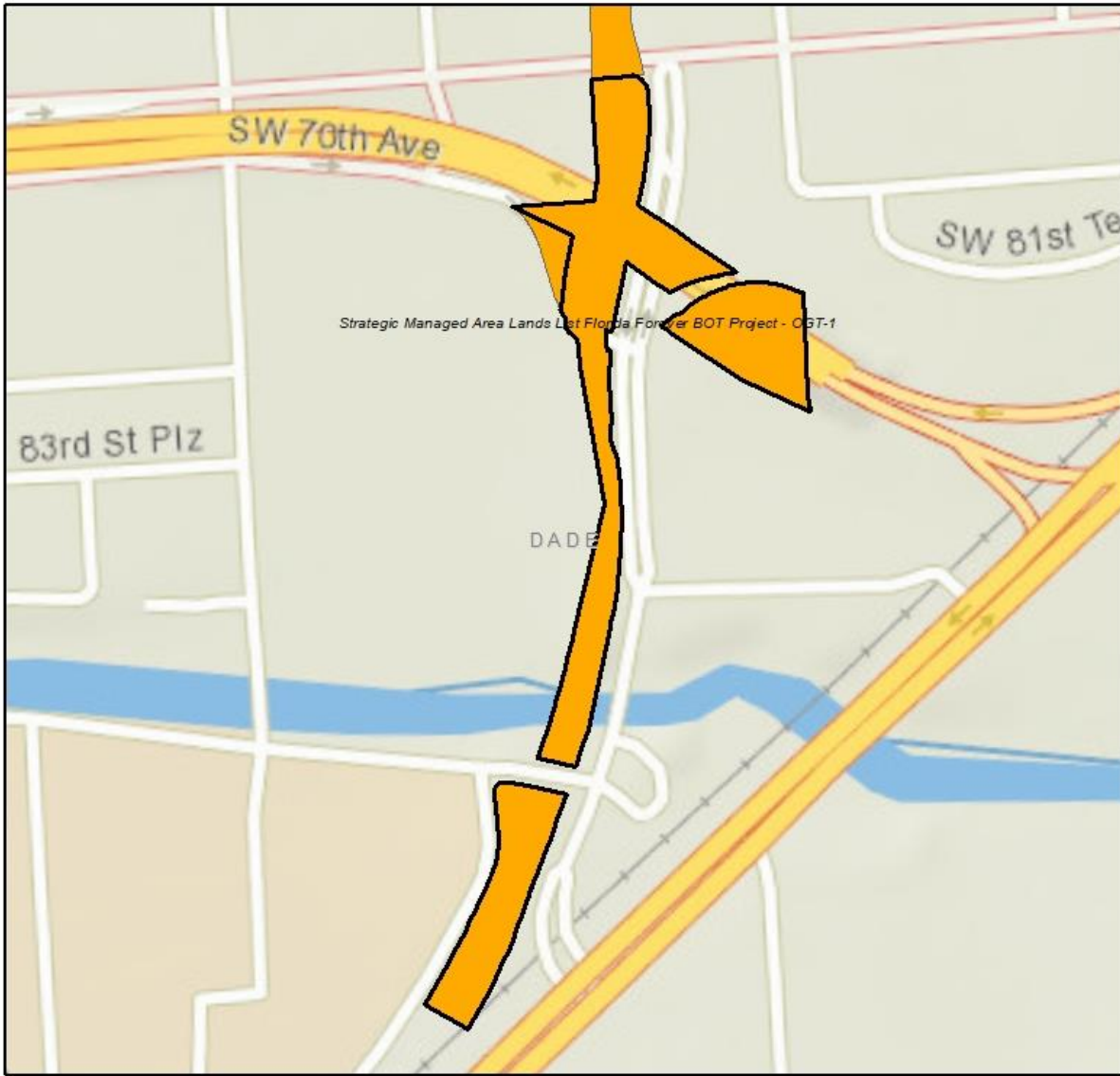
0 0.05 0.1 0.15 0.2 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Florida Landscape Assessment Model

- | | |
|--|---------------------|
| Strategic Managed Areas Land List Boundary | 5 |
| 0 - Least Important | 7 |
| 1 | 8 |
| 2 | 9 |
| 3 | 10 - Most Important |
| 4 | |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



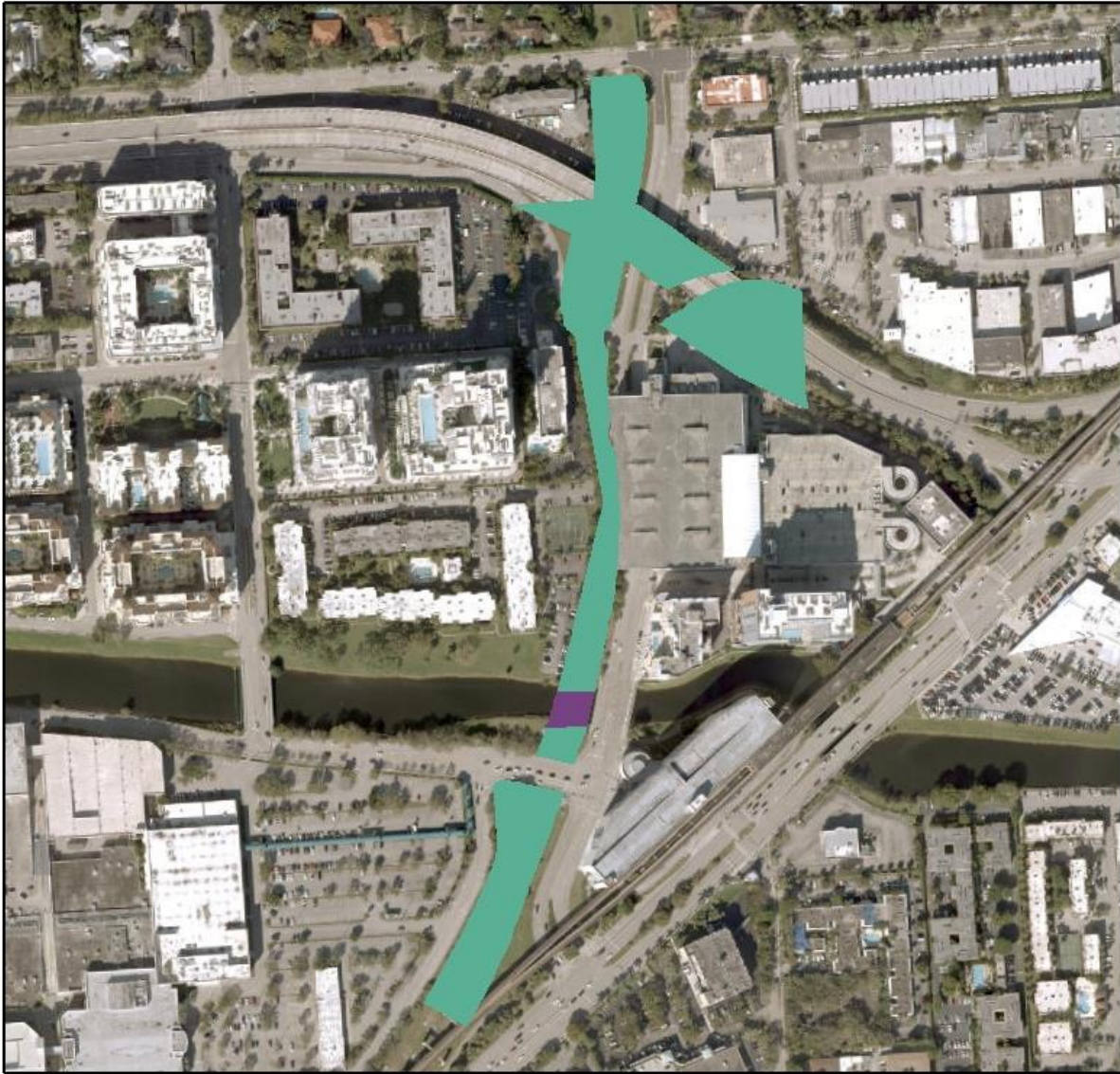
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Cooperative Land Cover

- Cultural-Riverine
- High Intensity Urban
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Soil Types

- Urban land
- Water



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

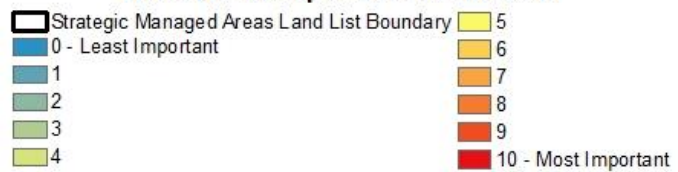


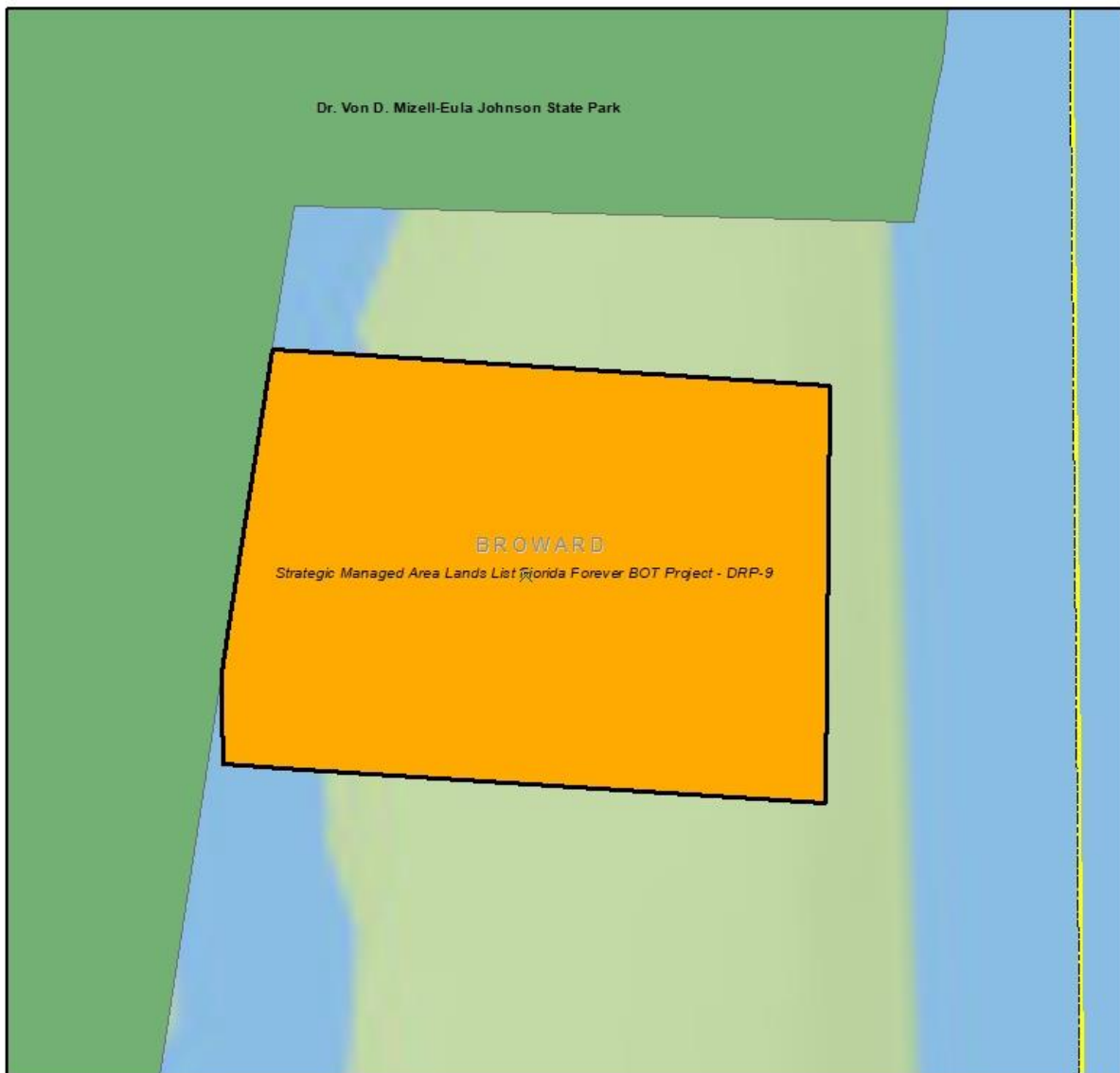
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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.01 0.02 0.03 0.04 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
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- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



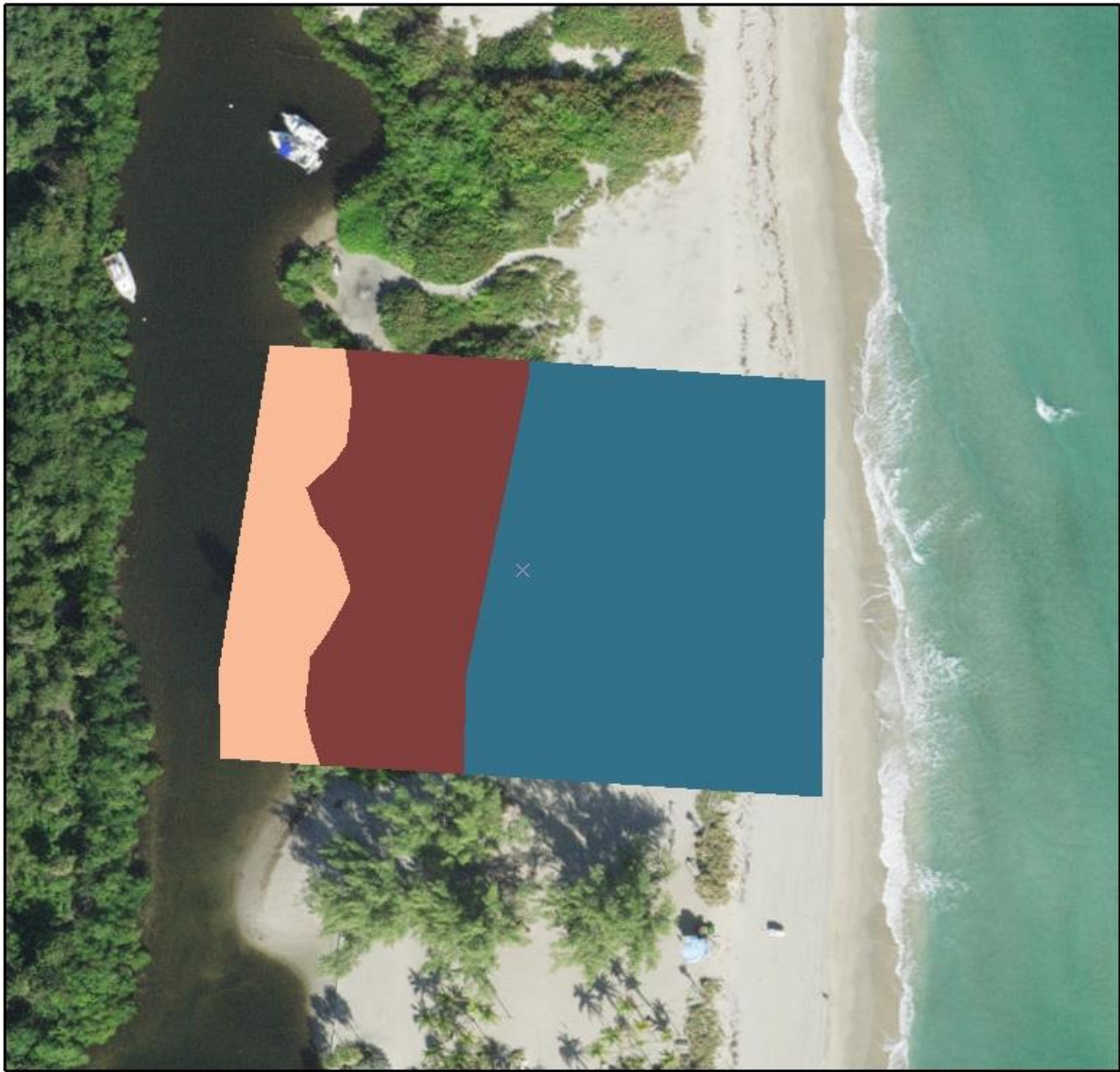
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.01 0.02 0.03 0.04 Miles

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Cooperative Land Cover

- Coastal Scrub
- Estuarine
- Sand Beach (Dry)



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



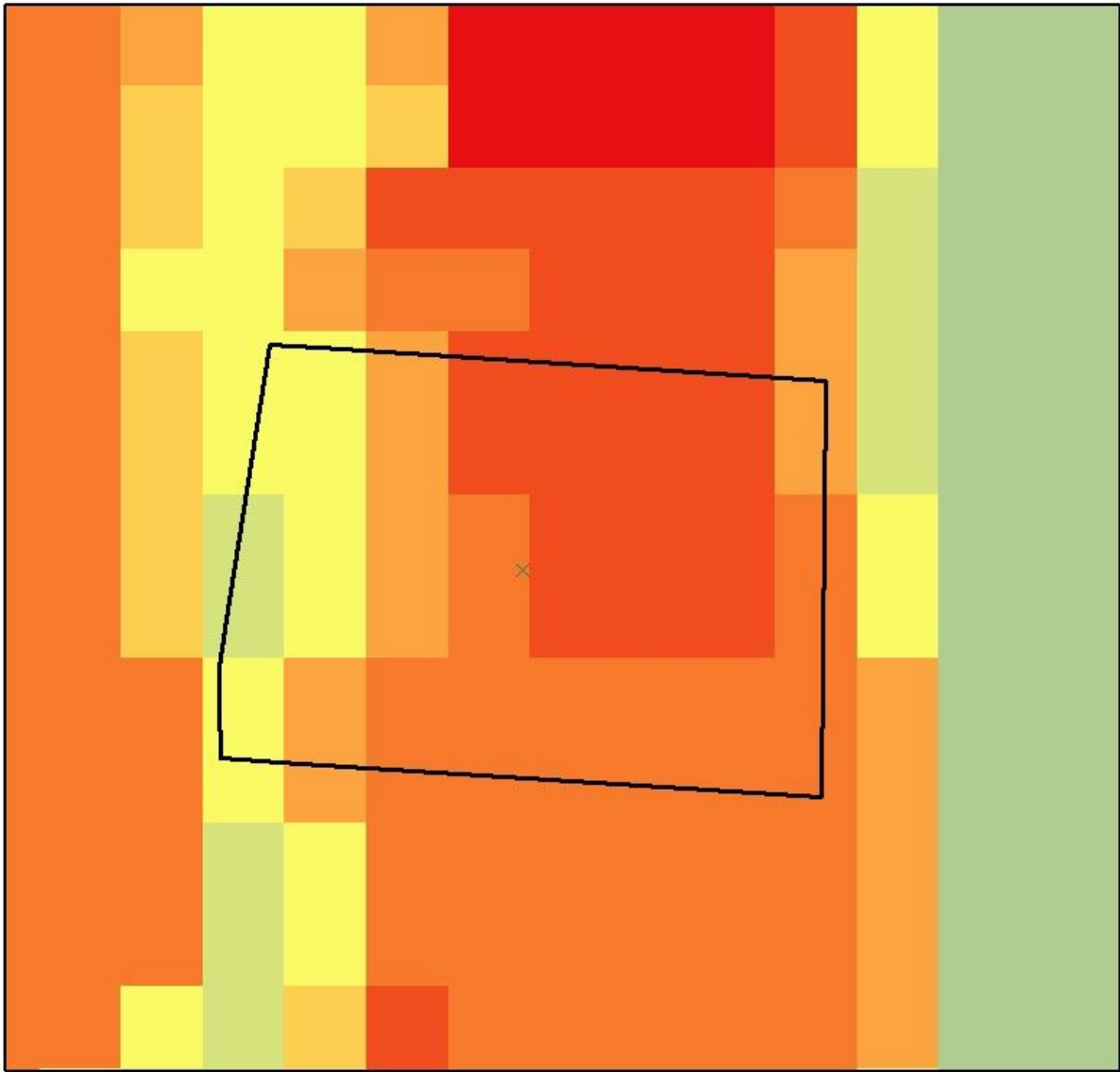
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Soil Types

- Beaches
- Palm Beach sand
- Water



**Strategic Managed
Areas Land List**
Florida Forever Project
 Multiple Counties
 12,042 Remaining Acres

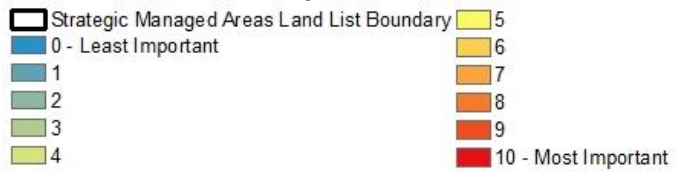


0 0.01 0.02 0.03 0.04 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.02 0.04 0.06 0.08 Miles

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Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

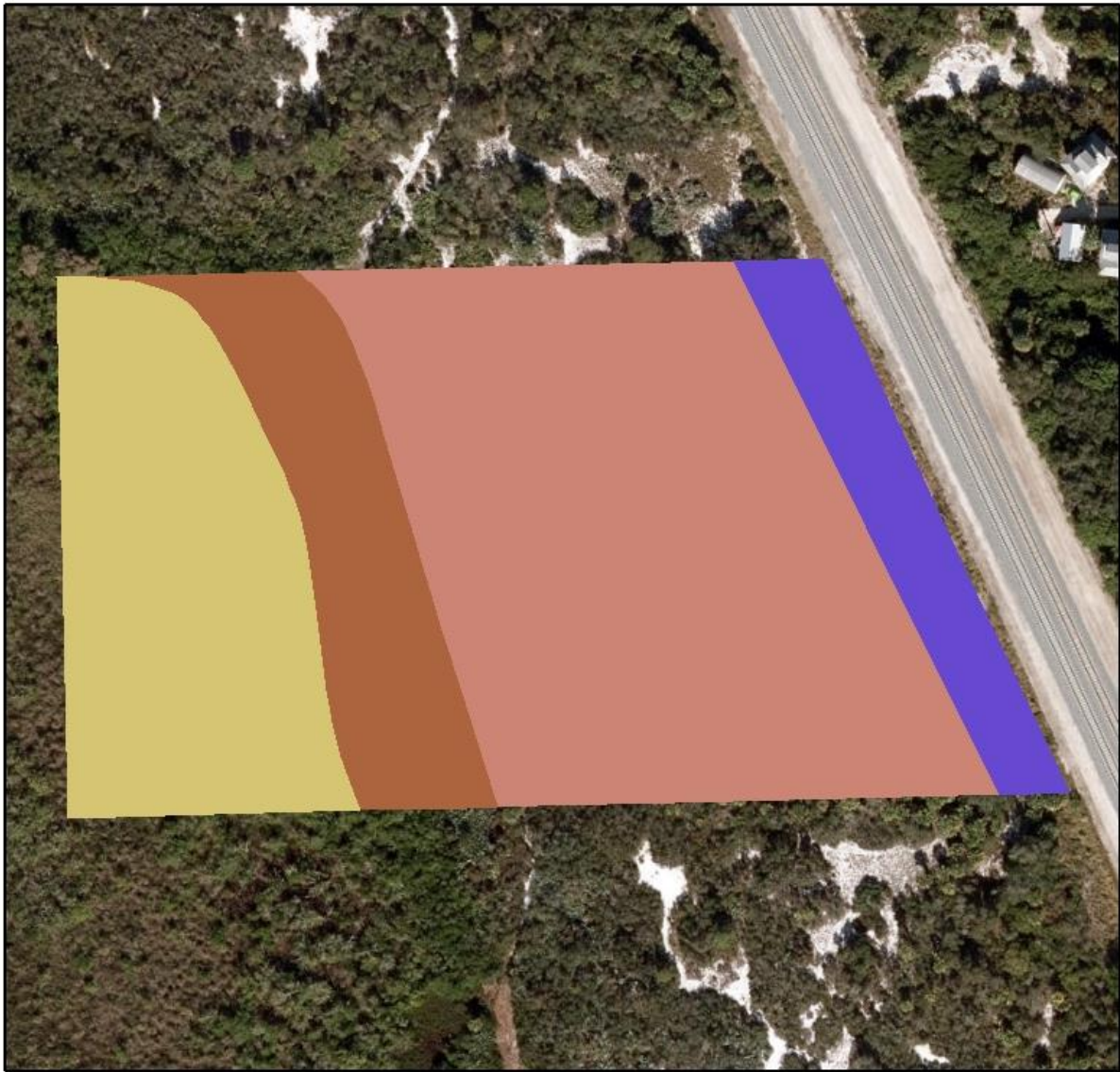


0 0.02 0.04 0.06 0.08 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.02 0.04 0.06 0.08 Miles

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Cooperative Land Cover

- Marshes
- Scrub
- Shrub and Brushland
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

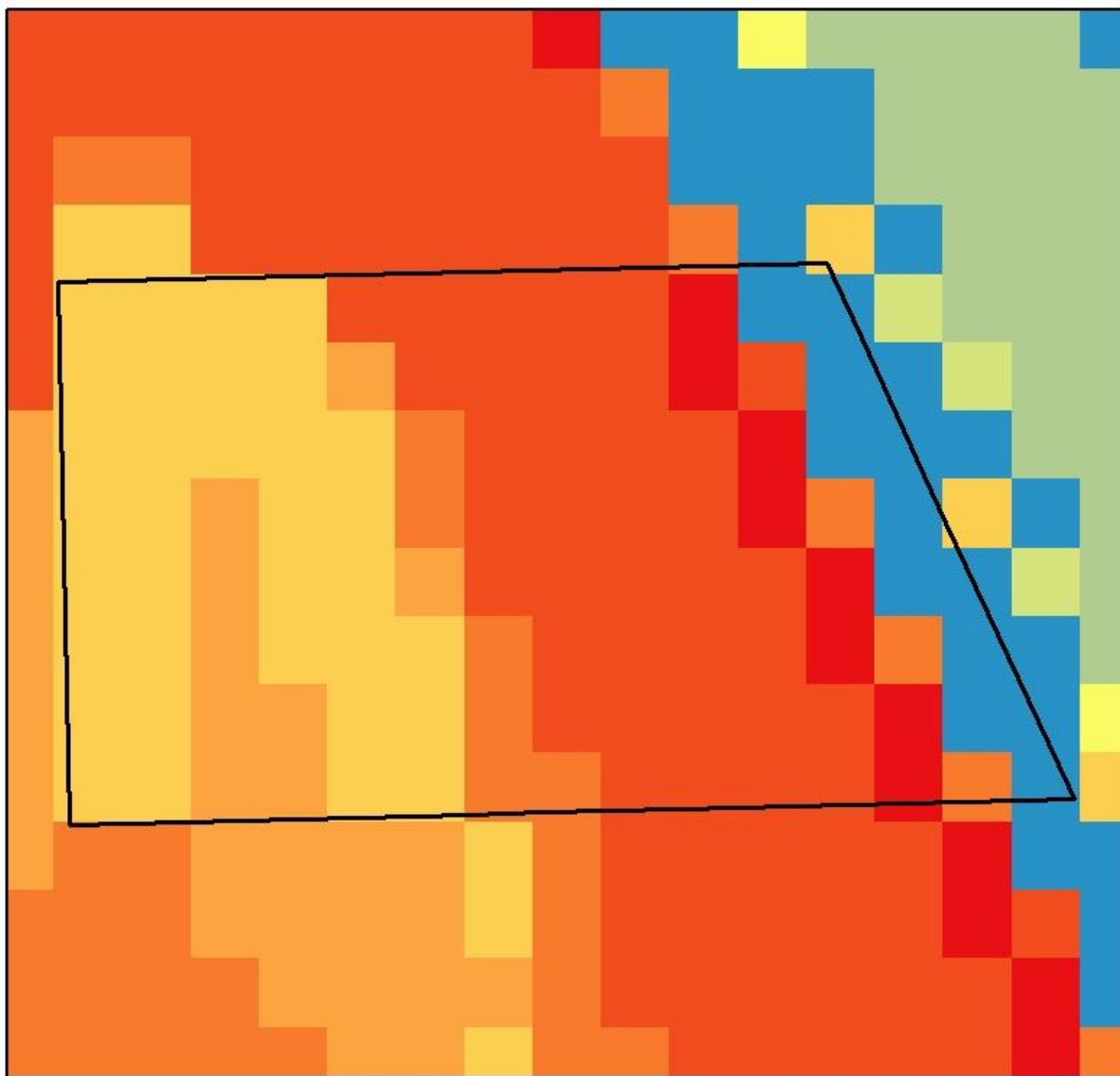


0 0.02 0.04 0.06 0.08 Miles

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Soil Types

- Hontoon muck
- Satellite sand
- St. Lucie sand



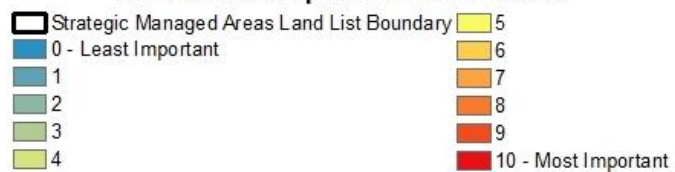
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

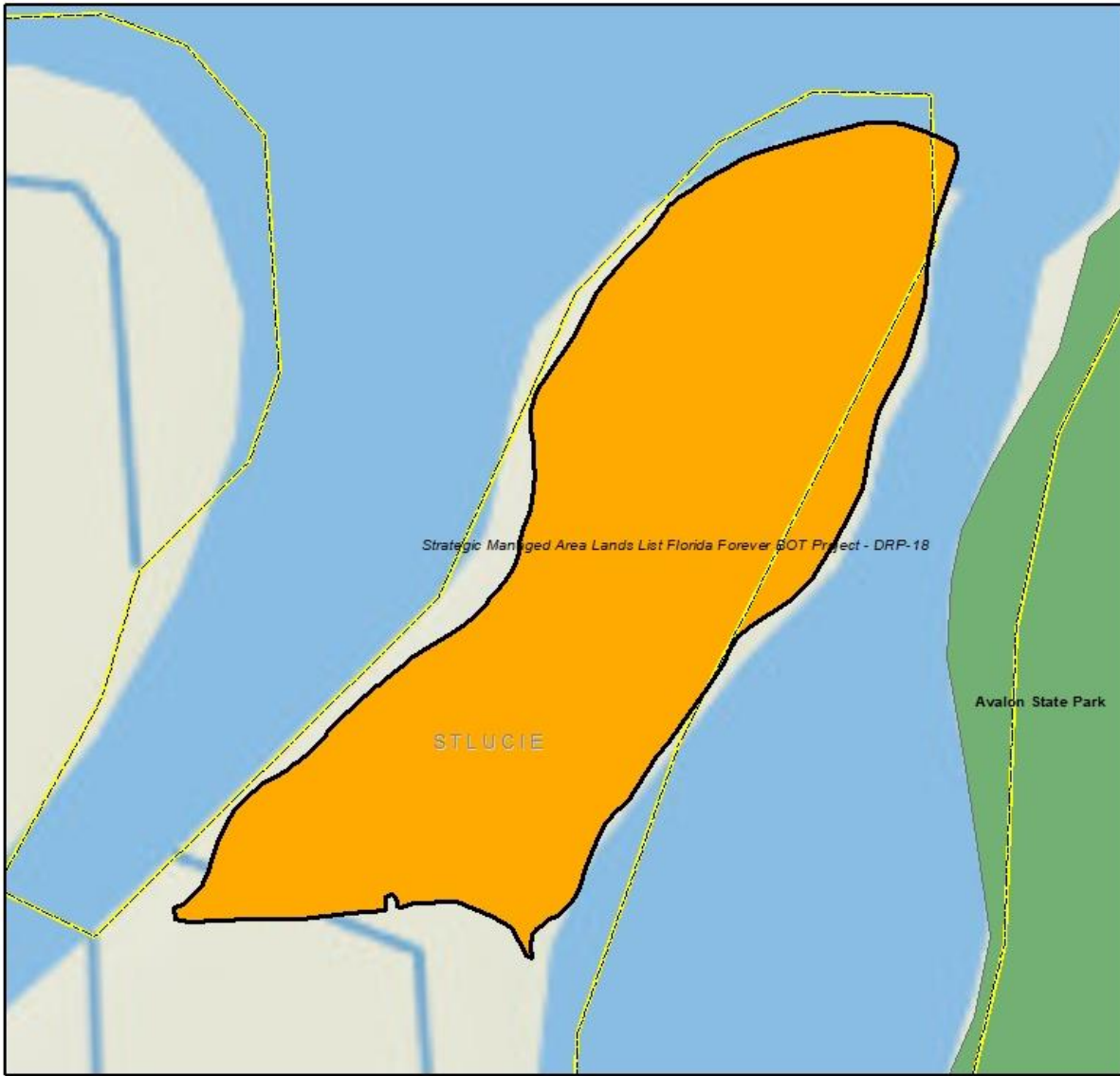


0 0.02 0.04 0.06 0.08 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Vicinity Map

-  Strategic Managed Areas Land List Boundary
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-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Cooperative Land Cover

- Estuarine
- Mangrove Swamp



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



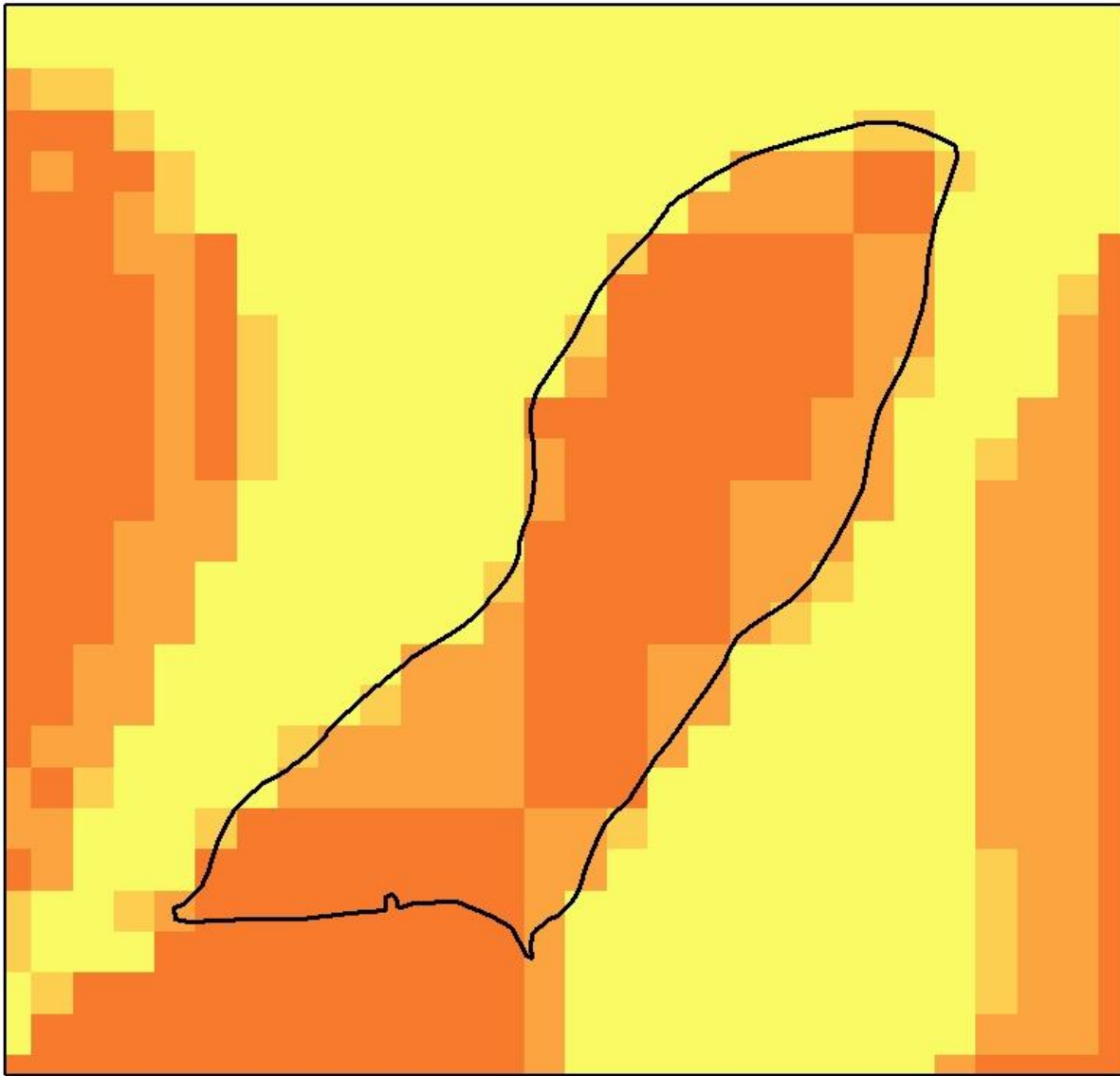
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Soil Types

- Mckee sandy clay loam, tidal
- Waters of the Atlantic Ocean



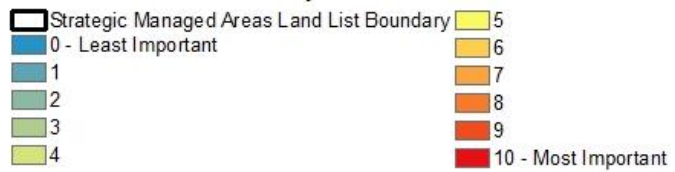
**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.04 0.08 0.12 0.16 Miles

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Vicinity Map

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-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



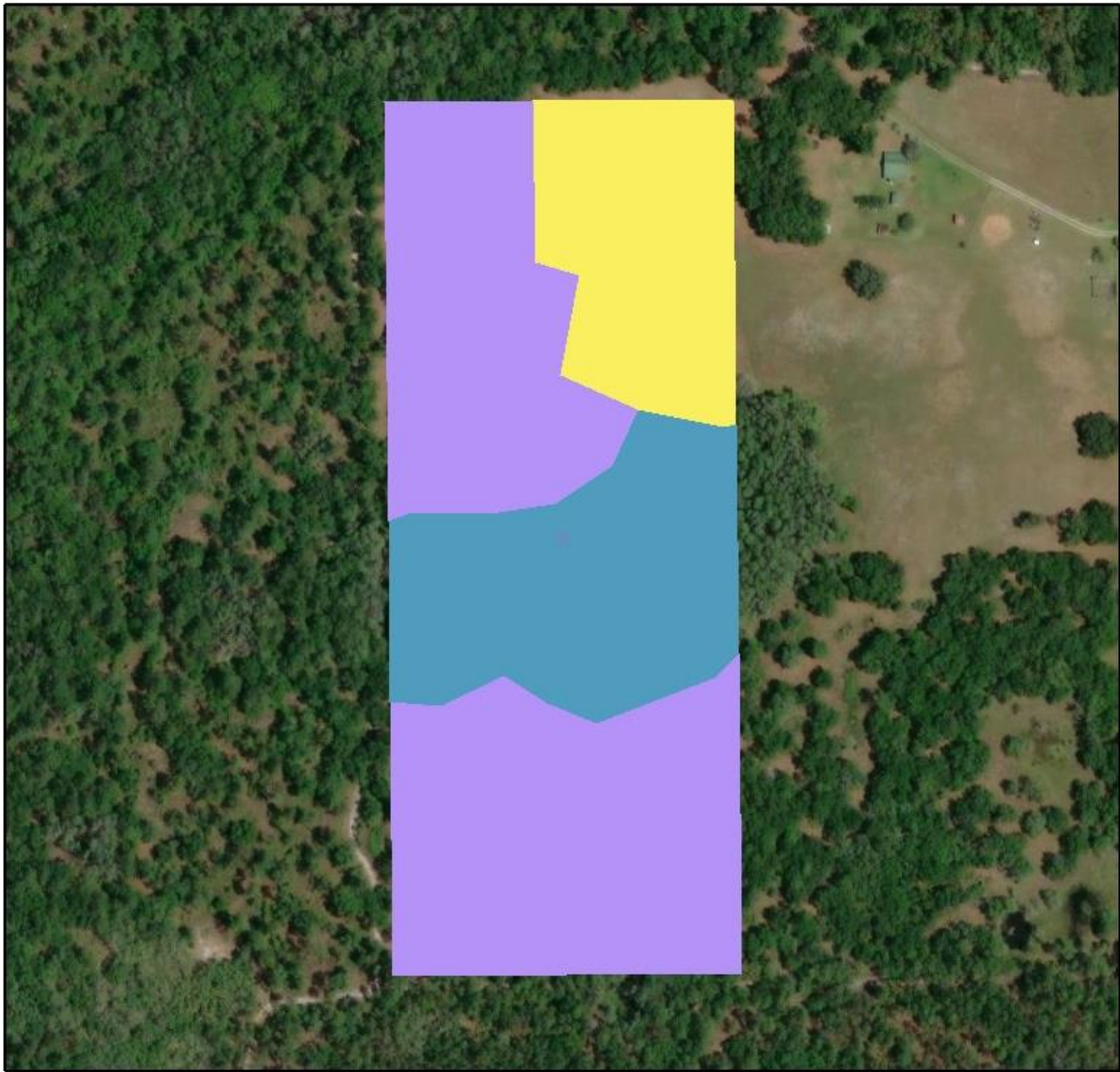
0 0.04 0.08 0.12 0.16 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.04 0.08 0.12 0.16 Miles

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Cooperative Land Cover

- Cypress
- Improved Pasture
- Tree Plantations



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

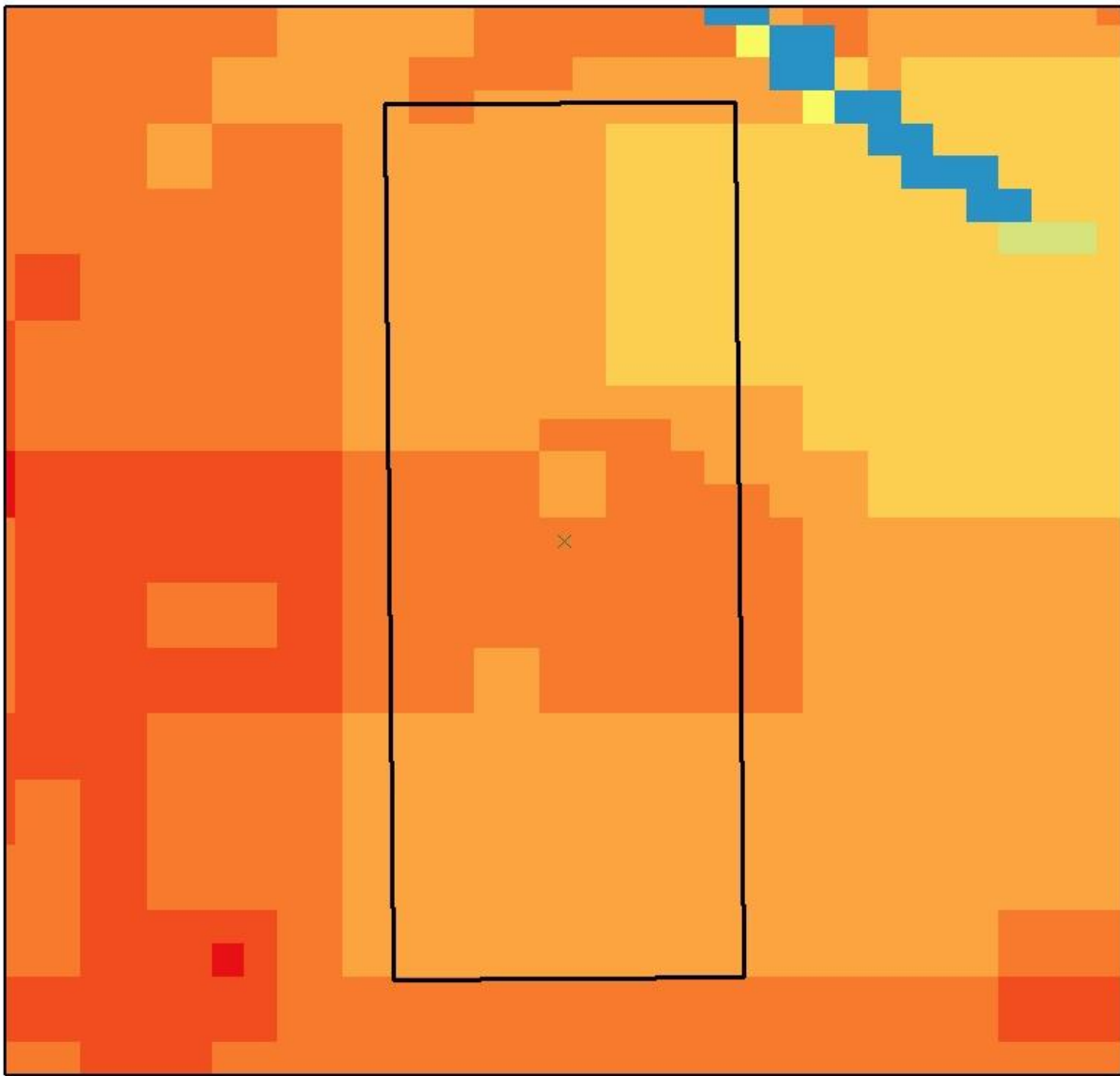


0 0.04 0.08 0.12 0.16 Miles

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Soil Types

- Basinger fine sand, depressional
- Narcoossee fine sand
- Ona-Ona, wet, fine sand
- Pomona fine sand



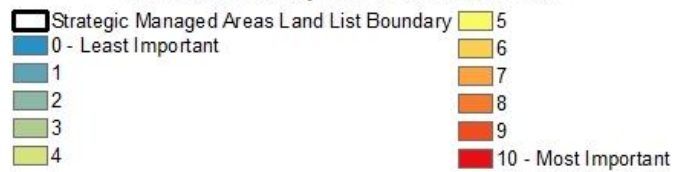
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Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

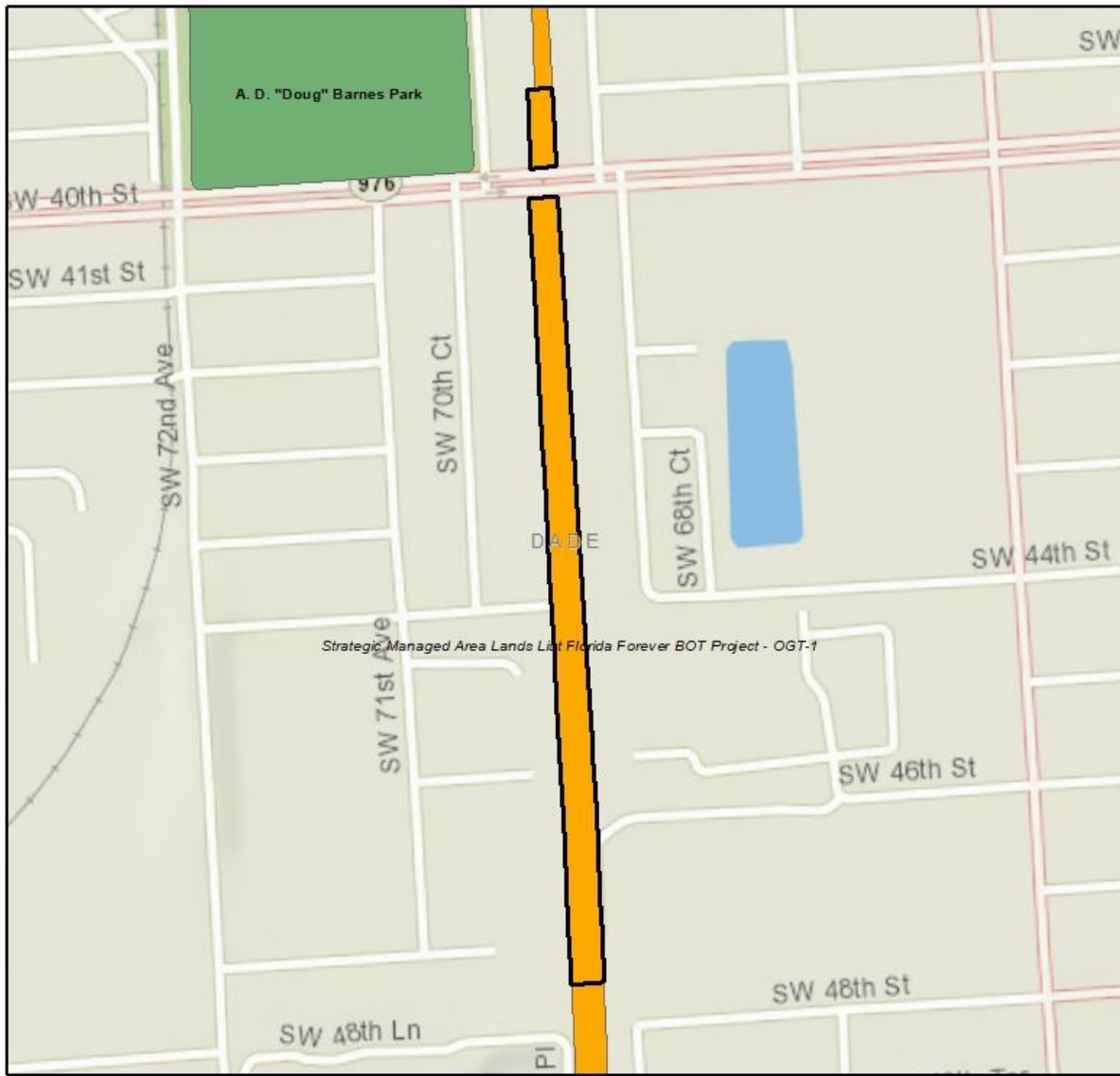


0 0.04 0.08 0.12 0.16 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



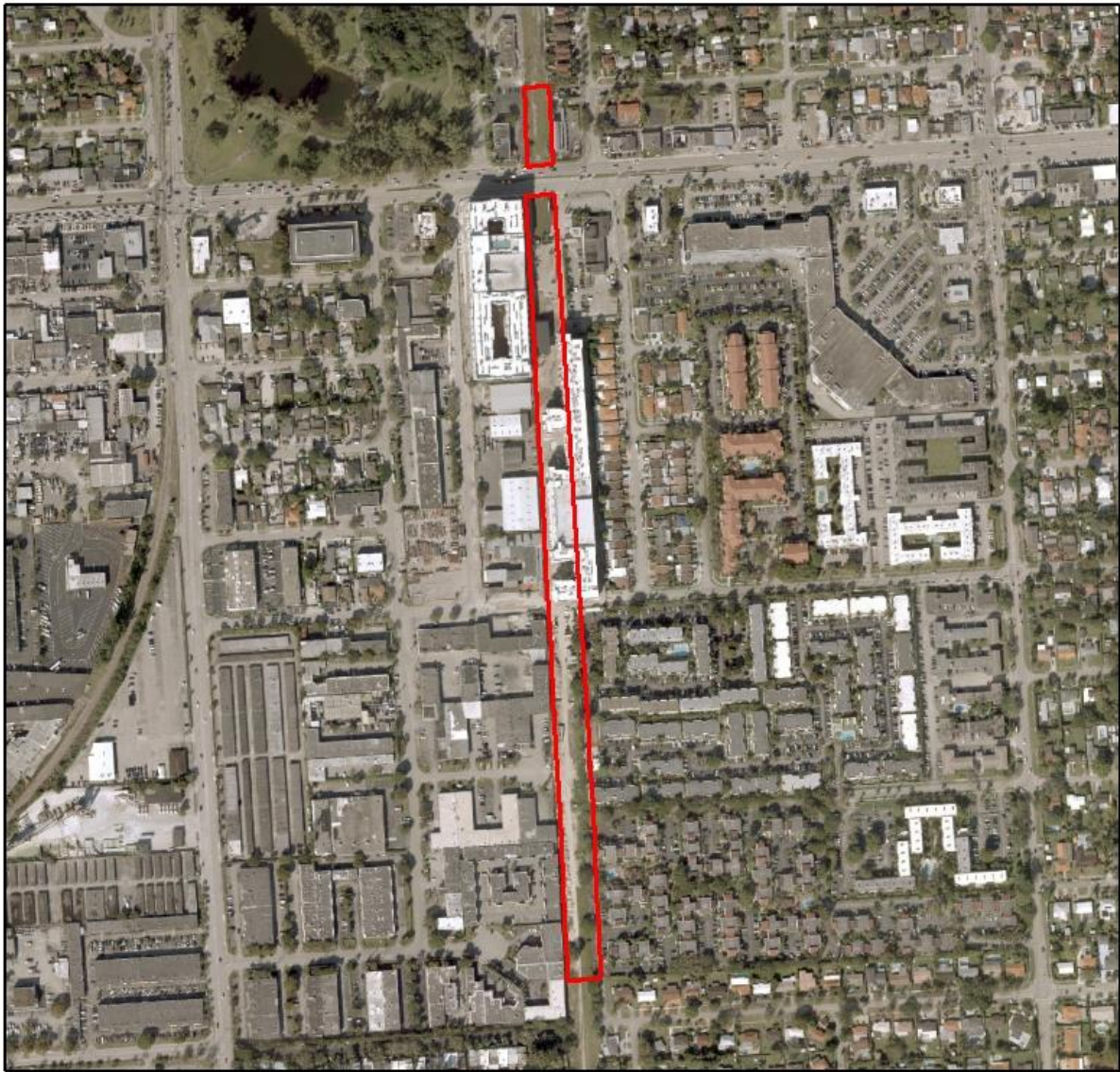
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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



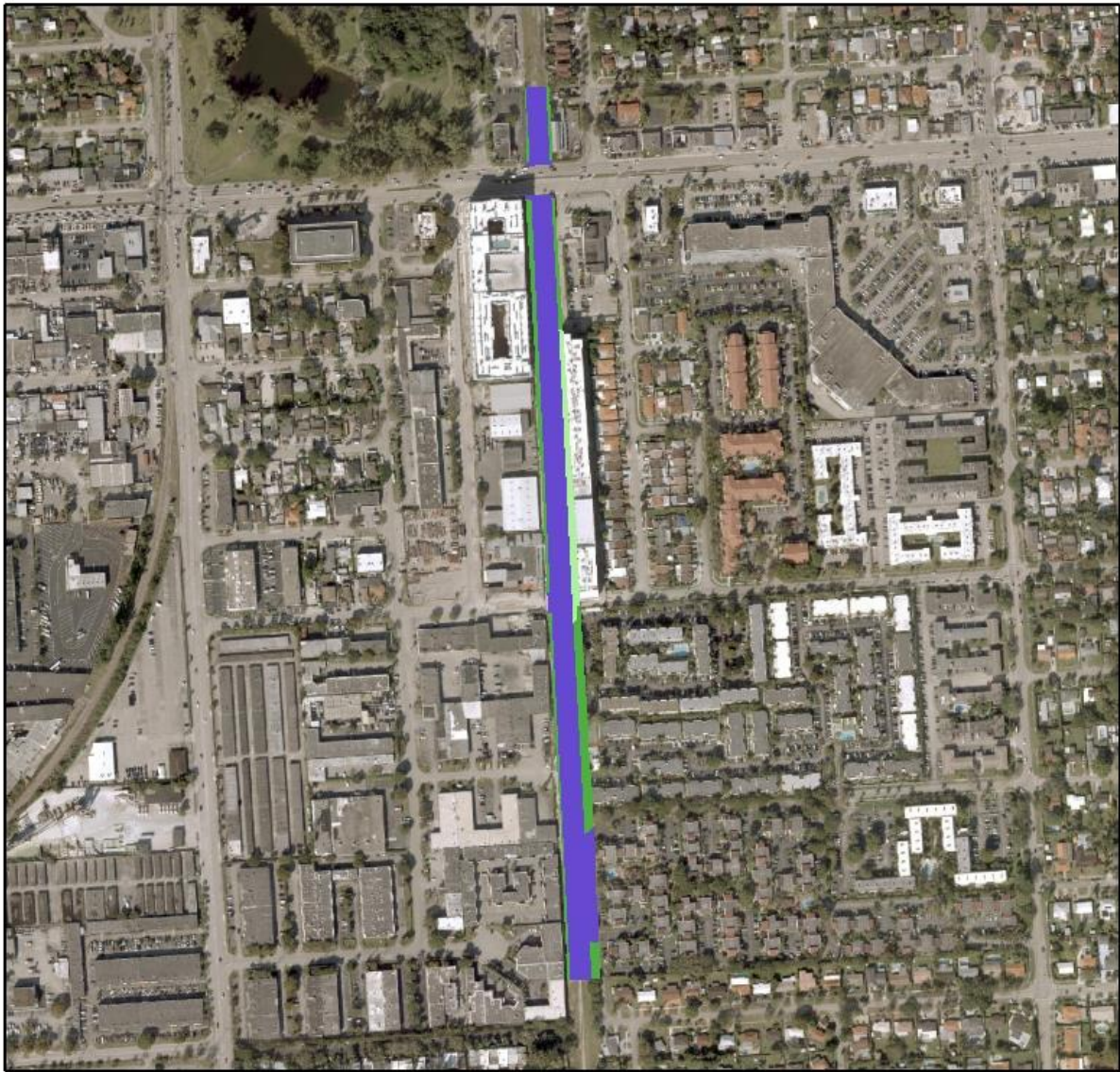
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



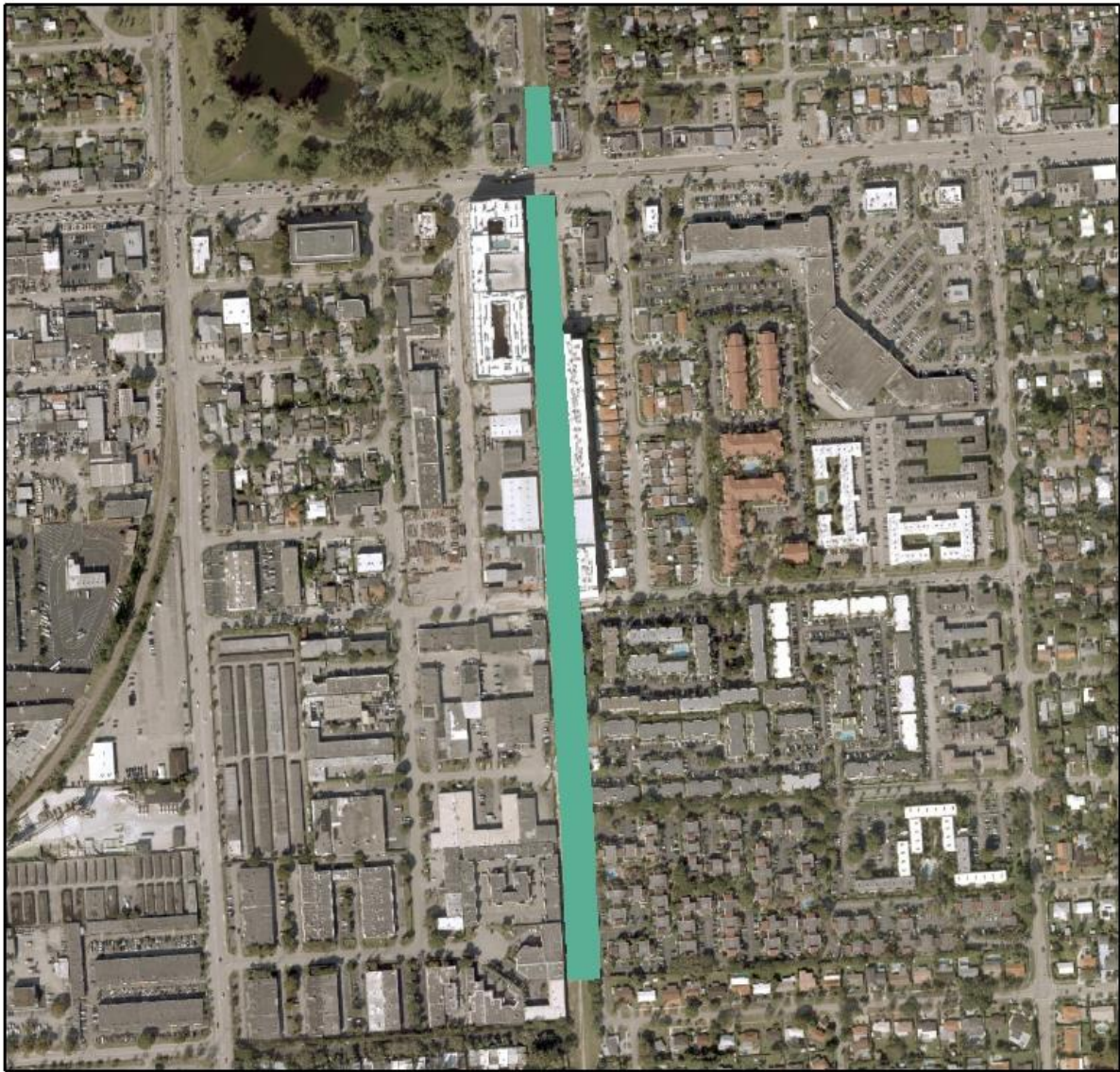
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Cooperative Land Cover

- High Intensity Urban
- Low Intensity Urban
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



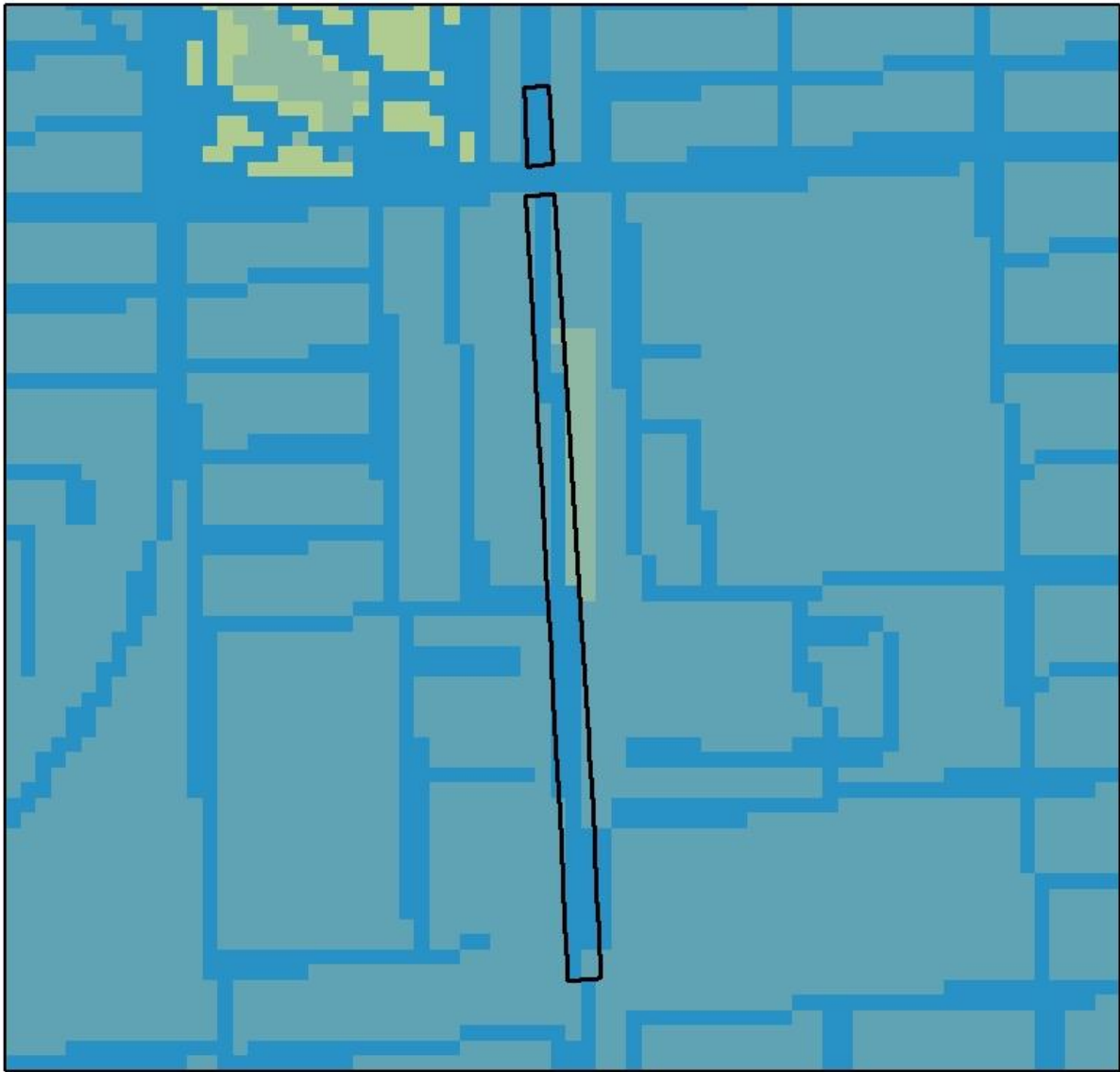
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Soil Types

Urban land



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

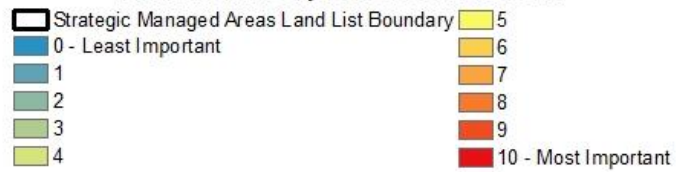


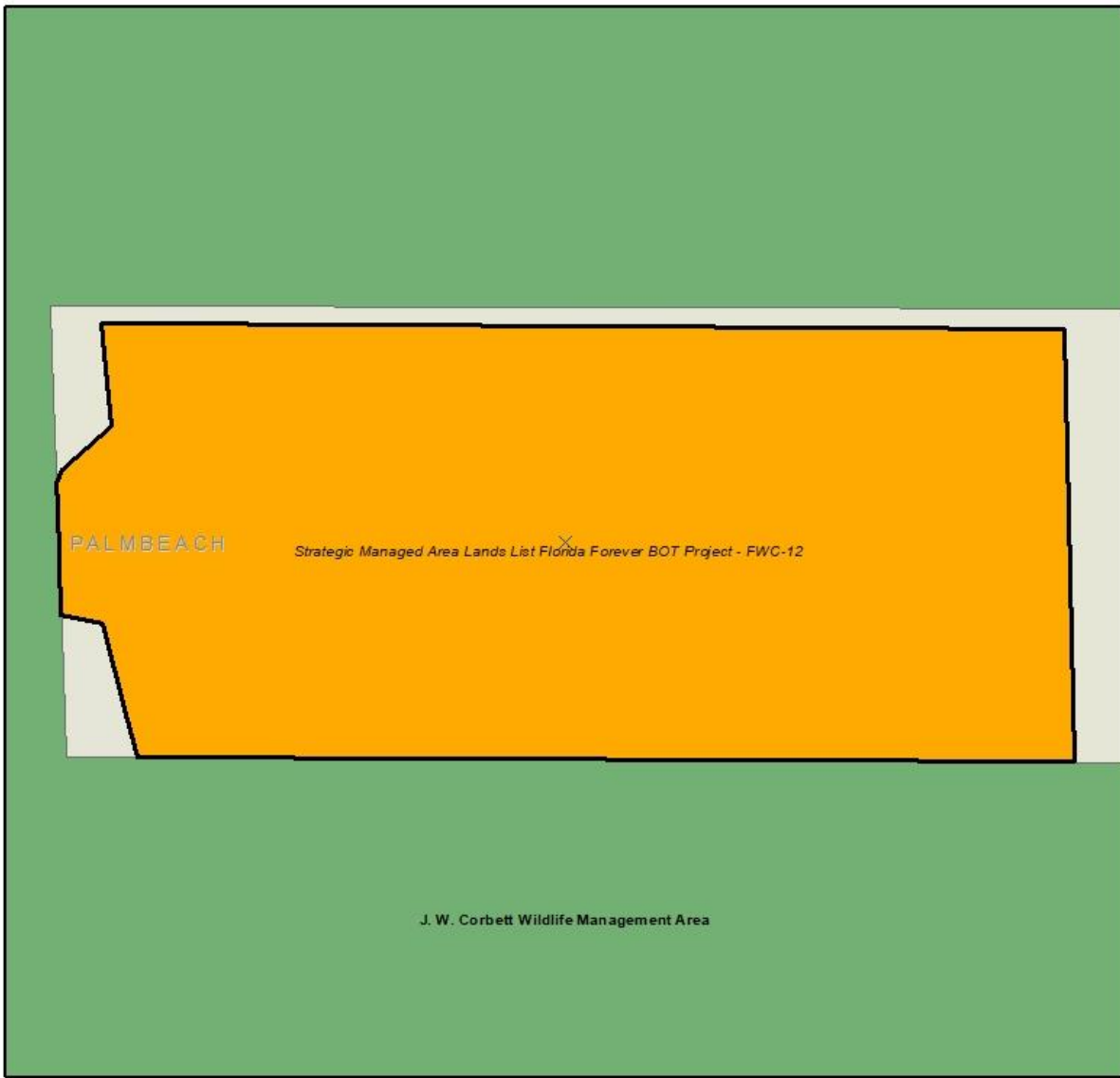
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Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

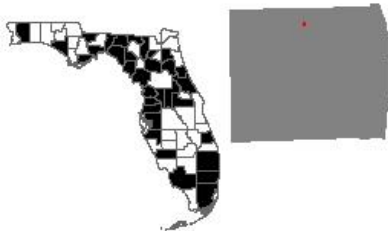


Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Vicinity Map

-  Strategic Managed Areas Land List Boundary
-  County Boundaries
-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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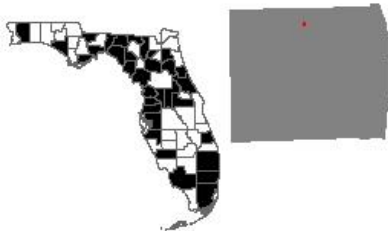


Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Cooperative Land Cover

- Cultural-Lacustrine
- Mesic Flatwoods
- Mesic Hammock
- Prairies and Bogs
- Rural
- Strand Swamp



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



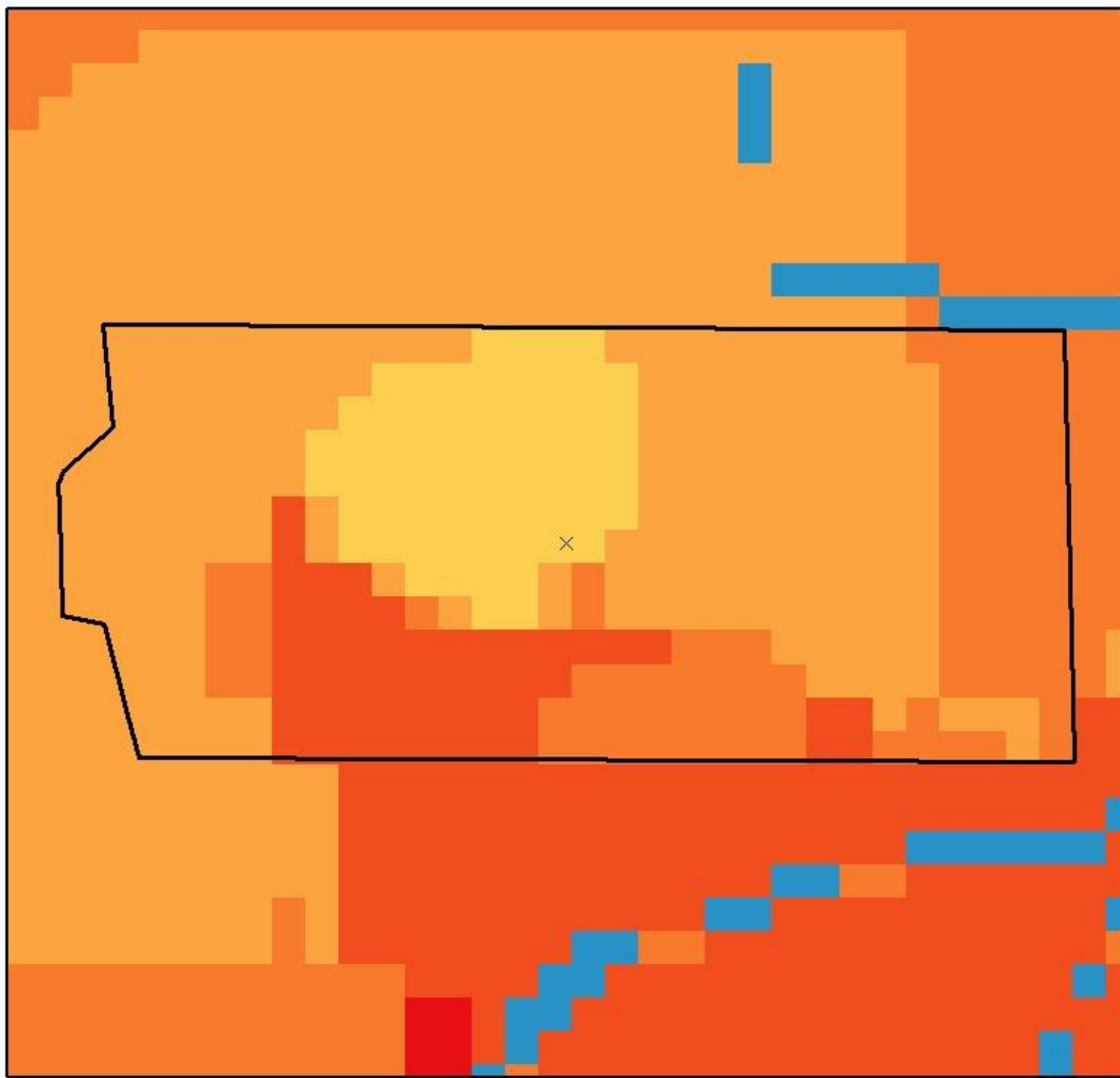
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Soil Types

- Basinger and Myakka sands, depressional
- Immokalee fine sand



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

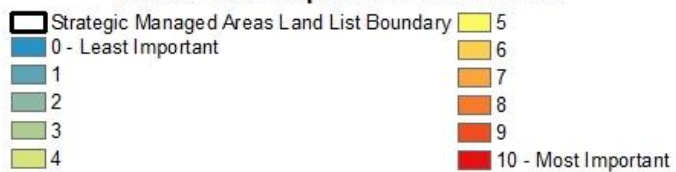


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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Vicinity Map

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**Strategic Managed
Areas Land List
Florida Forever Project**
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12,042 Remaining Acres



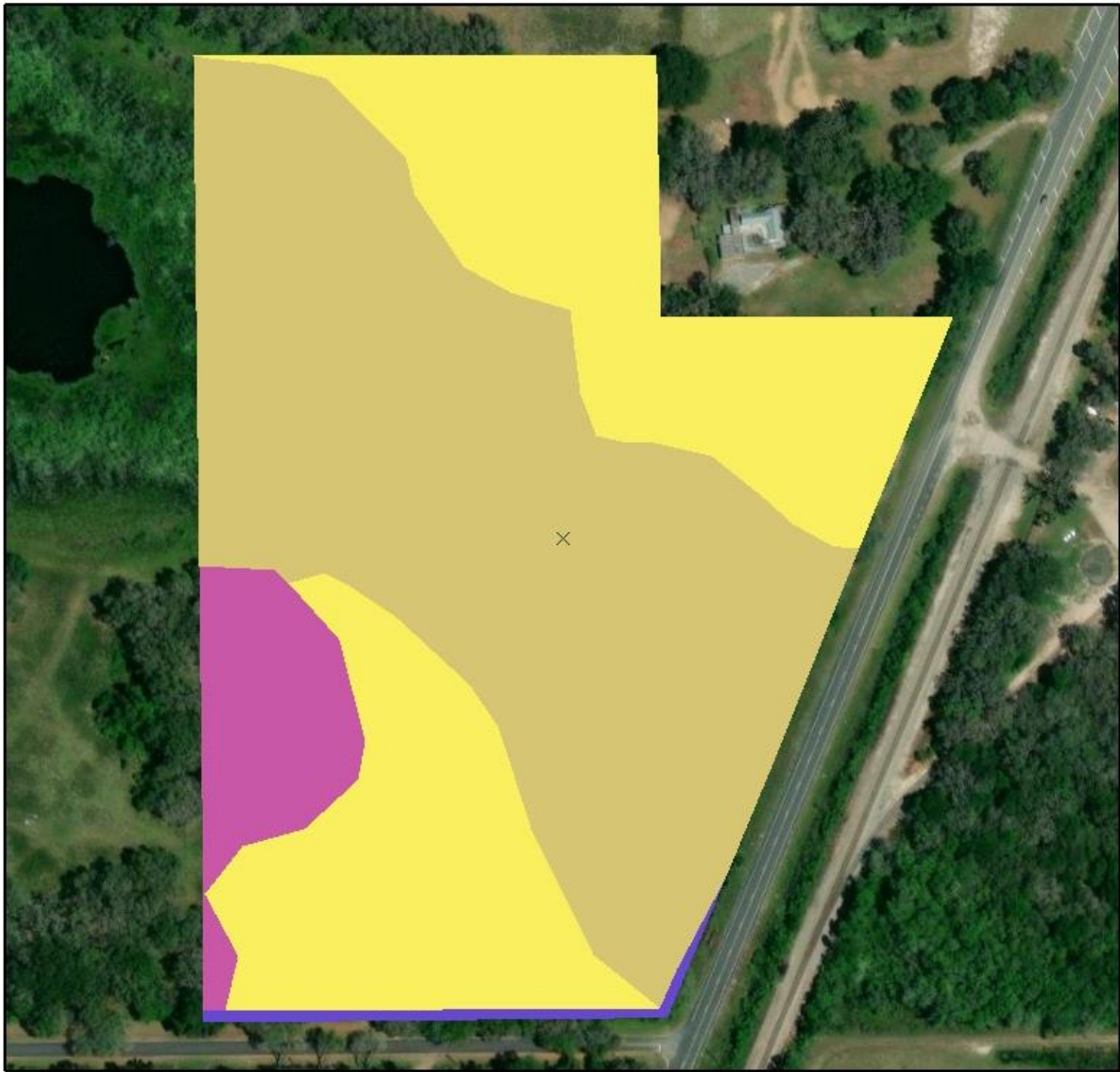
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



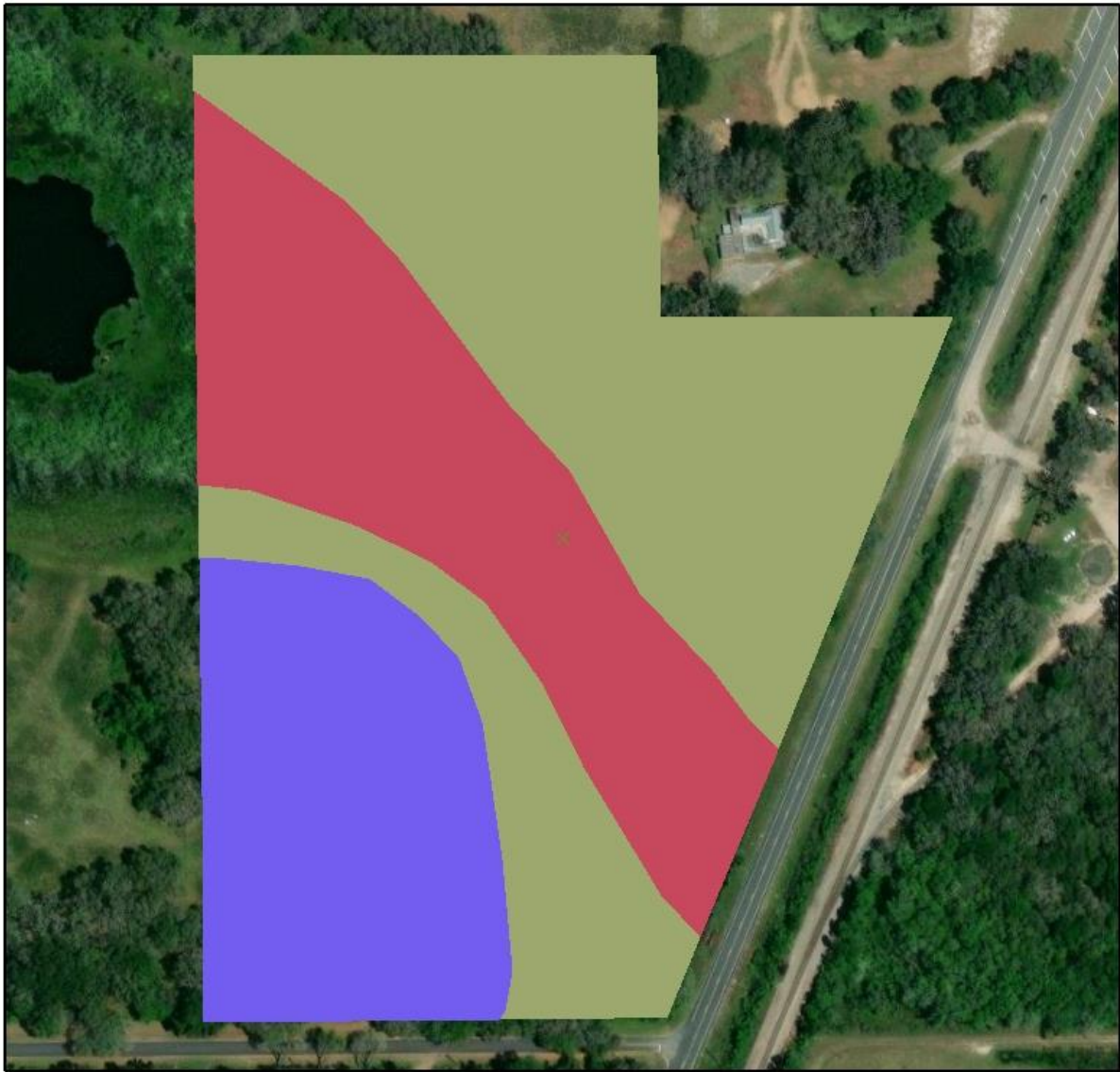
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Cooperative Land Cover

- Improved Pasture
- Marshes
- Mixed Hardwood-Coniferous
- Transportation



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

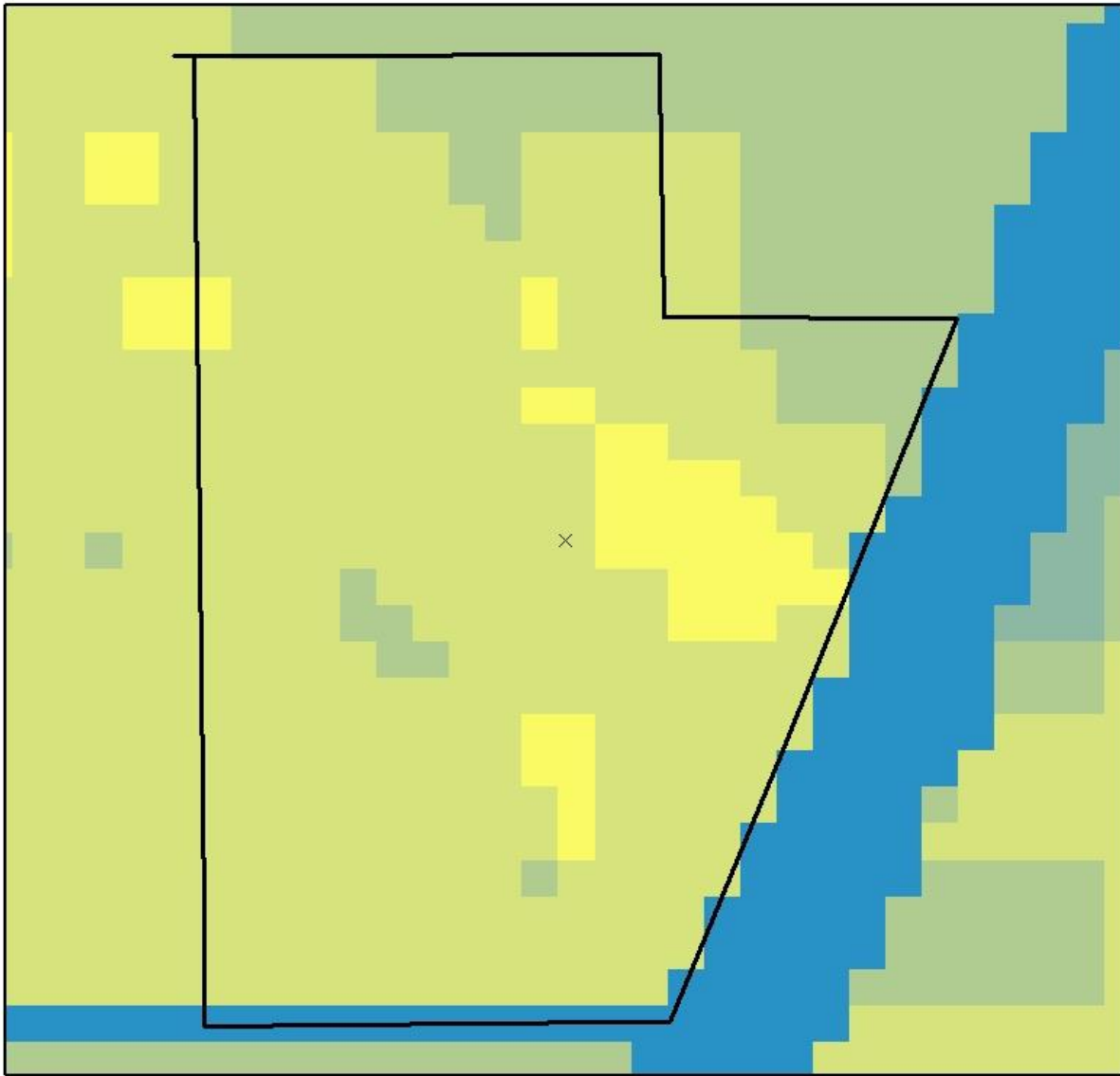


0 0.025 0.05 0.075 0.1 Miles

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Soil Types

- Delray fine sand, depressional
- Kanapaha sand, bouldery subsurface
- Sparr fine sand, bouldery subsurface



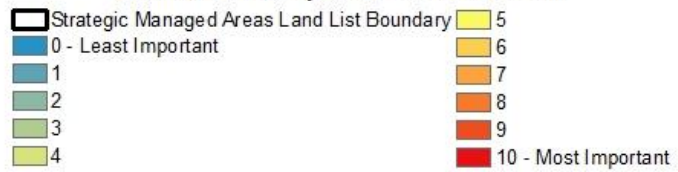
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.025 0.05 0.075 0.1 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



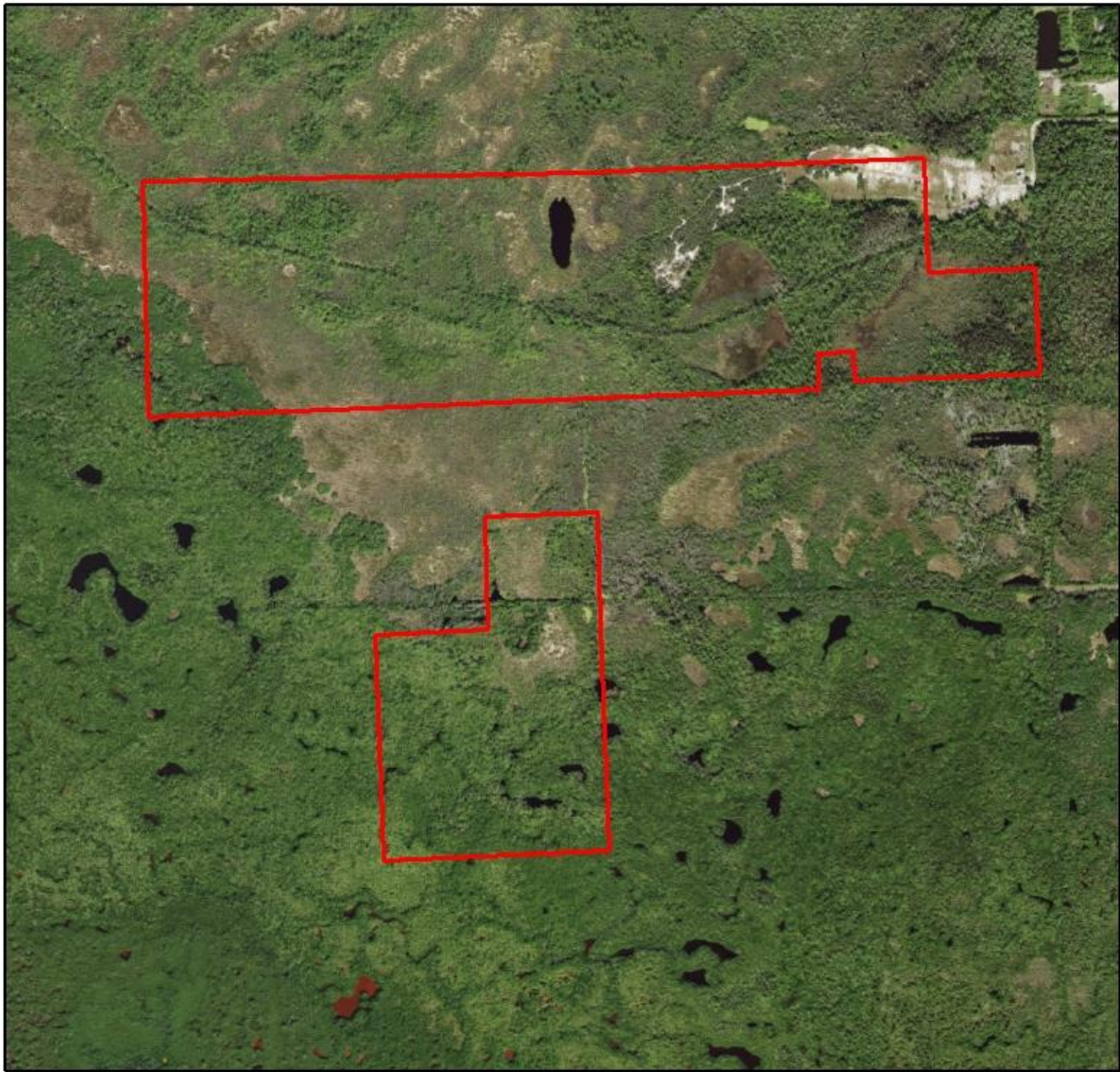
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Vicinity Map

- Strategic Managed Areas Land List Boundary
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**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



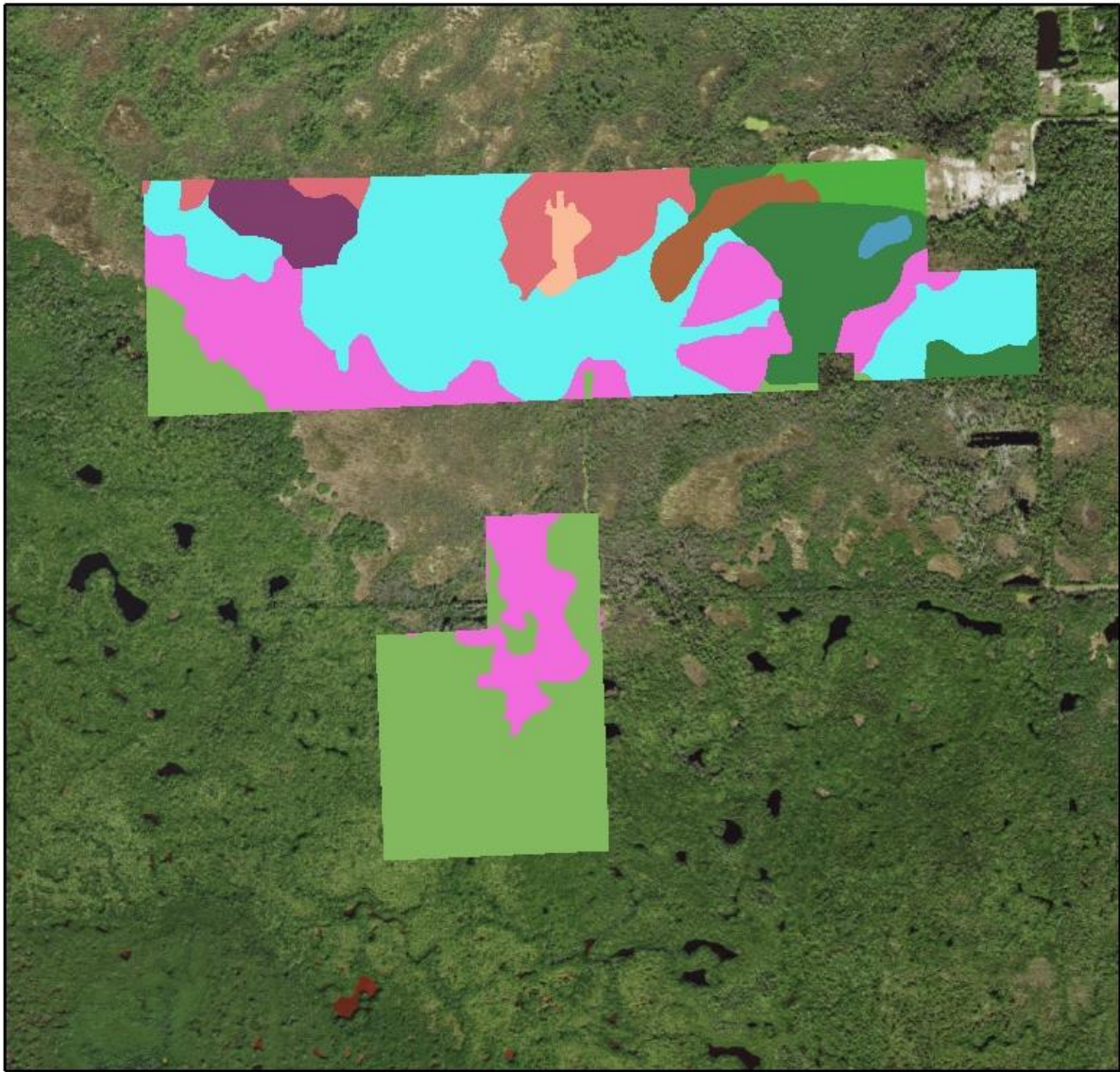
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

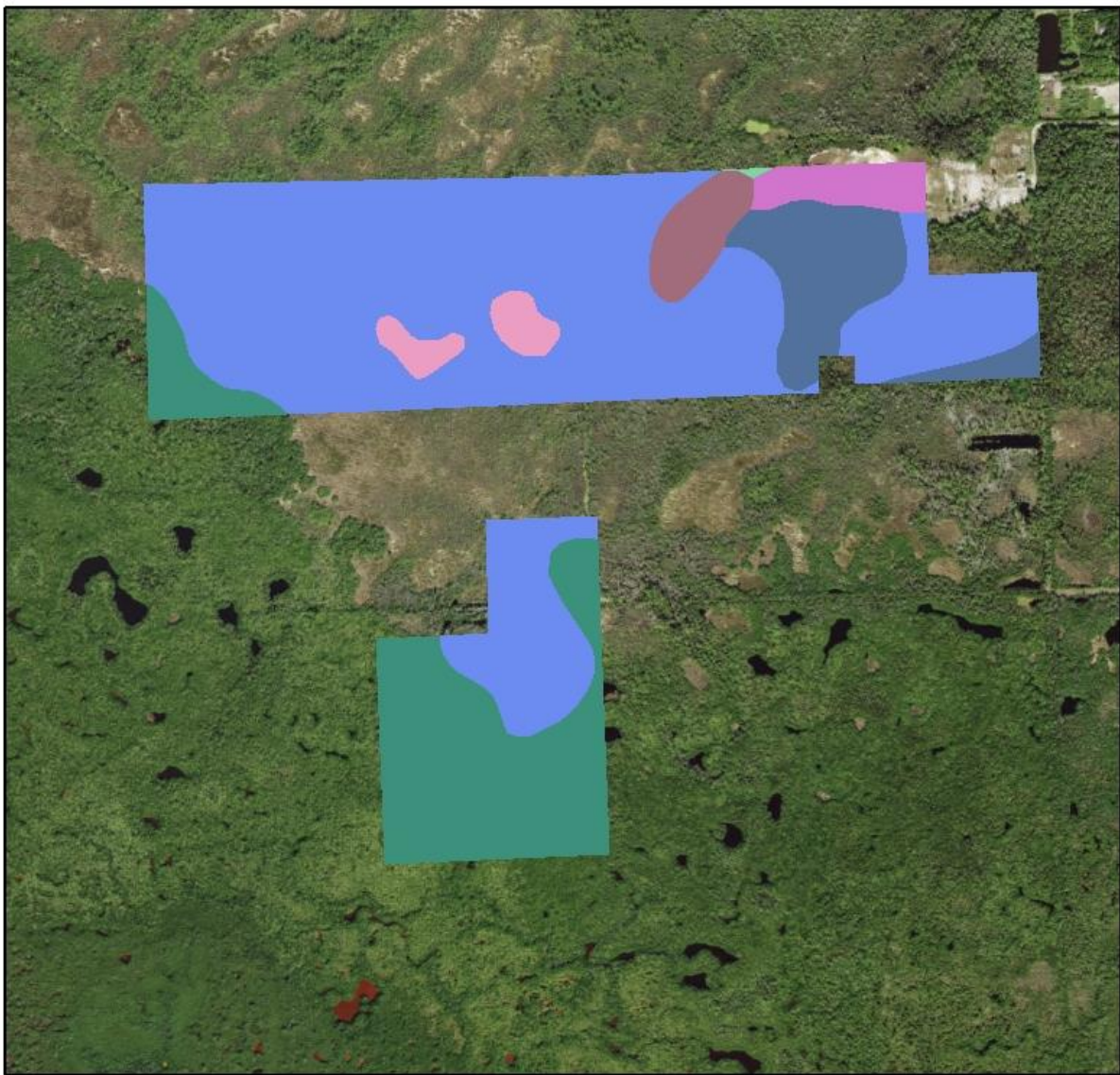


0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Cooperative Land Cover

- | | |
|------------------------------|---------------------|
| Cypress | Mangrove Swamp |
| Estuarine | Prairies and Bogs |
| Freshwater Forested Wetlands | Salt Marsh |
| High Intensity Urban | Shrub and Brushland |
| Isolated Freshwater Marsh | Wet Flatwoods |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

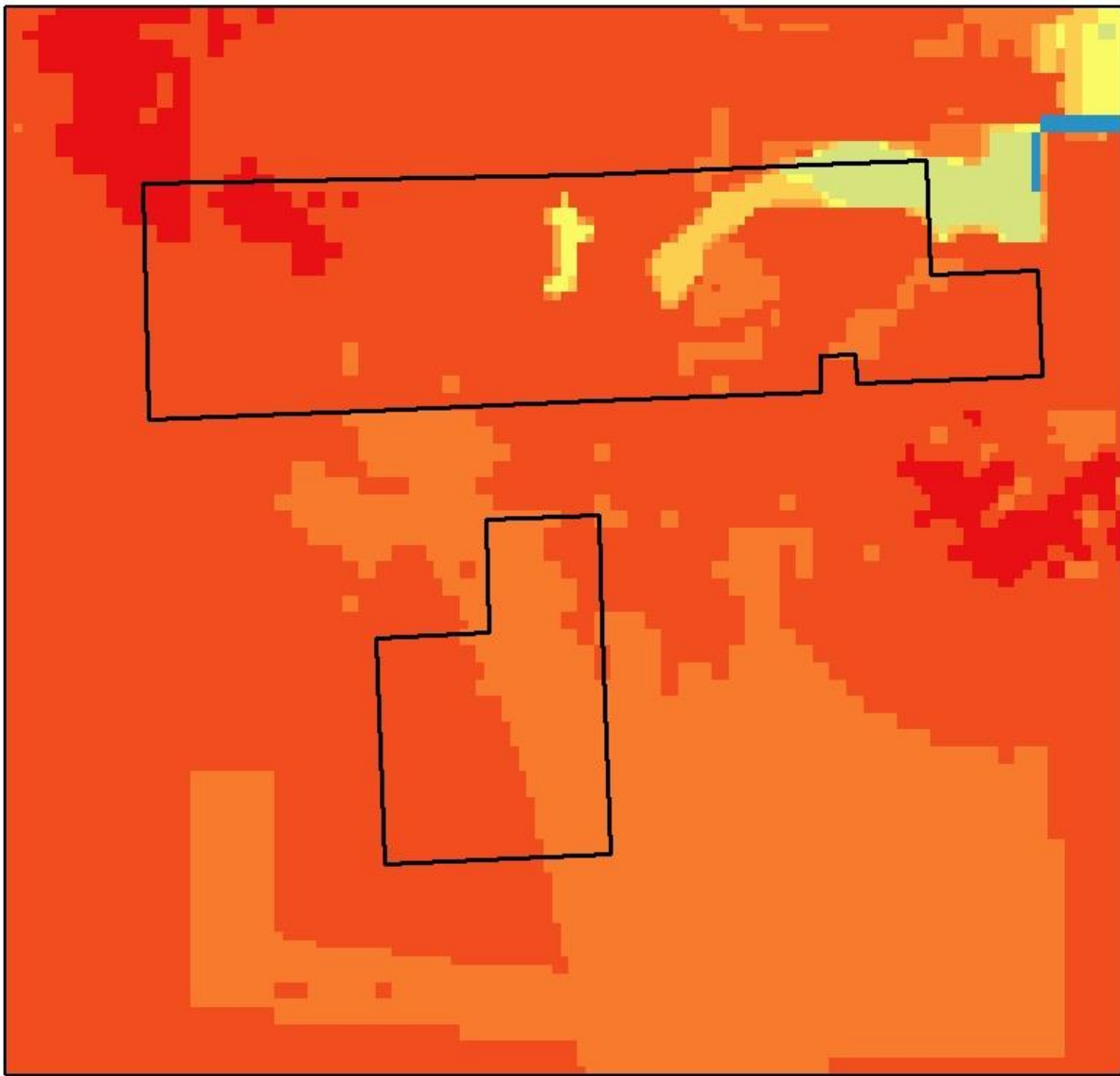


0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Soil Types

- Basinger fine sand
- Durbin and Wulfert mucks, tidal complex
- Estero and Peckish mucks, tidal
- Ft. Drum-Malabar, high association
- Holopaw fine sand
- Paola fine sand
- Pomello fine sand-Urban land complex



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

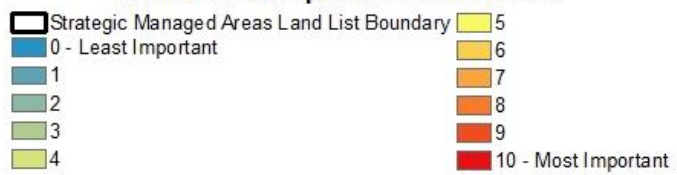


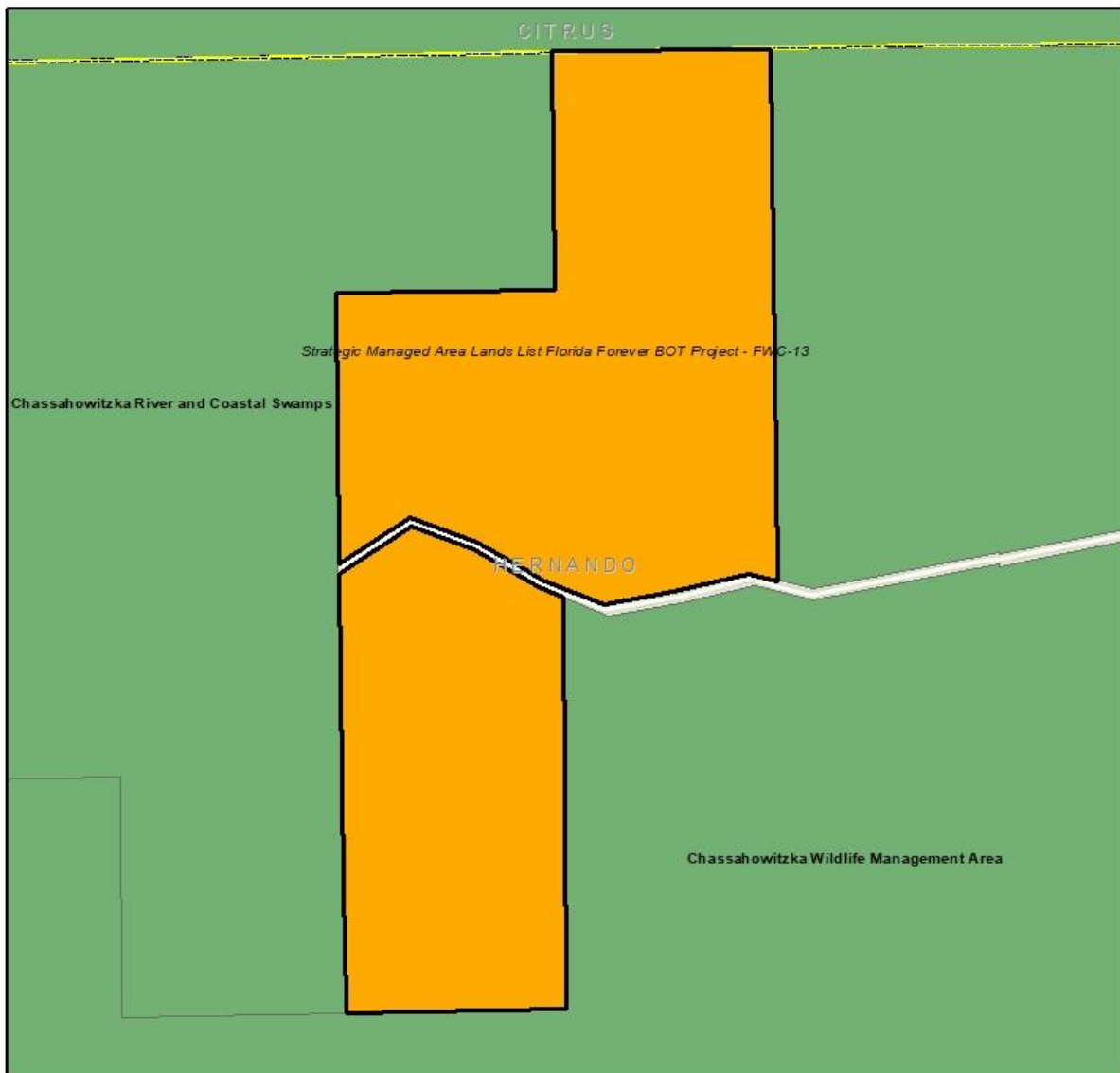
0 0.1 0.2 0.3 0.4 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



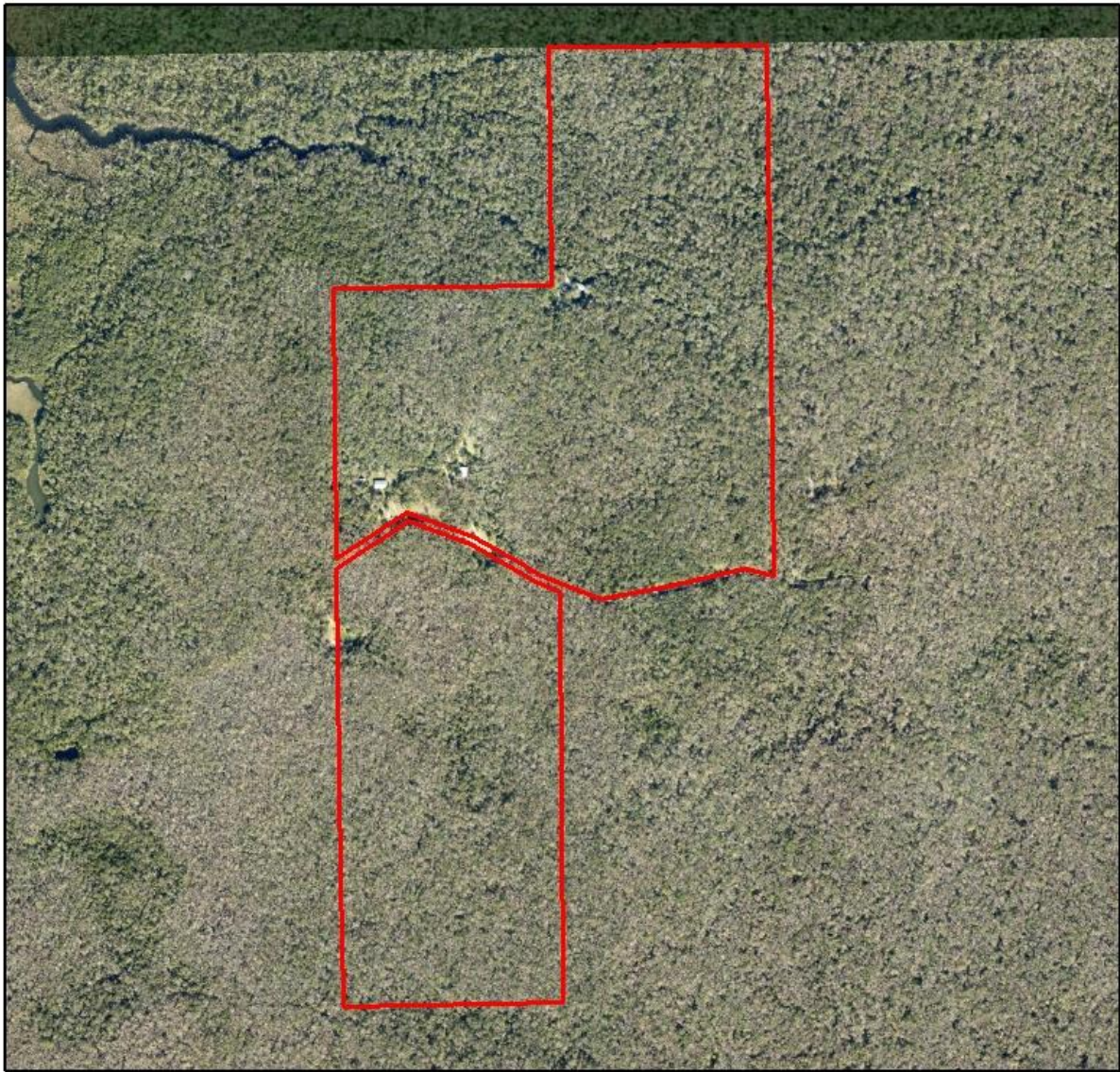
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Vicinity Map

- Strategic Managed Areas Land List Boundary
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**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Cooperative Land Cover

- | | |
|---------------------|----------------|
| Basin Swamp | Rural |
| Hydric Hammock | Transportation |
| Low Intensity Urban | |



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



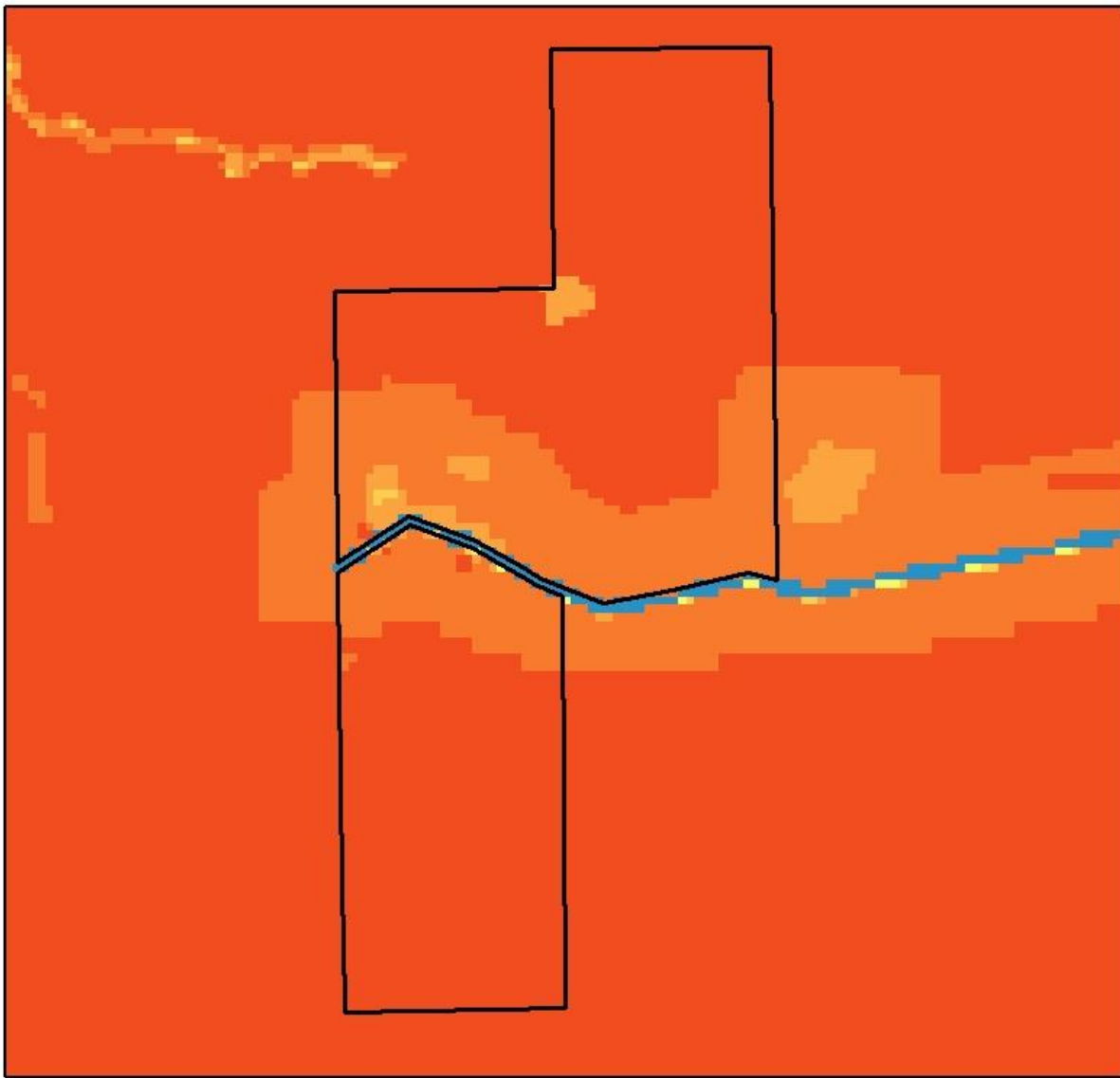
0 0.1 0.2 0.3 0.4 Miles

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Soil Types

 Aripeka-Okeelanta-Lauderhill association



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

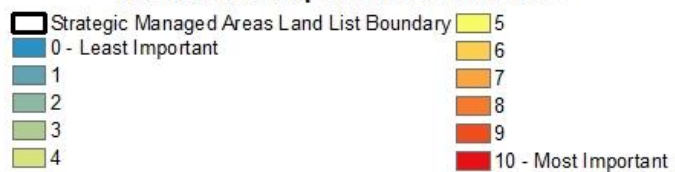


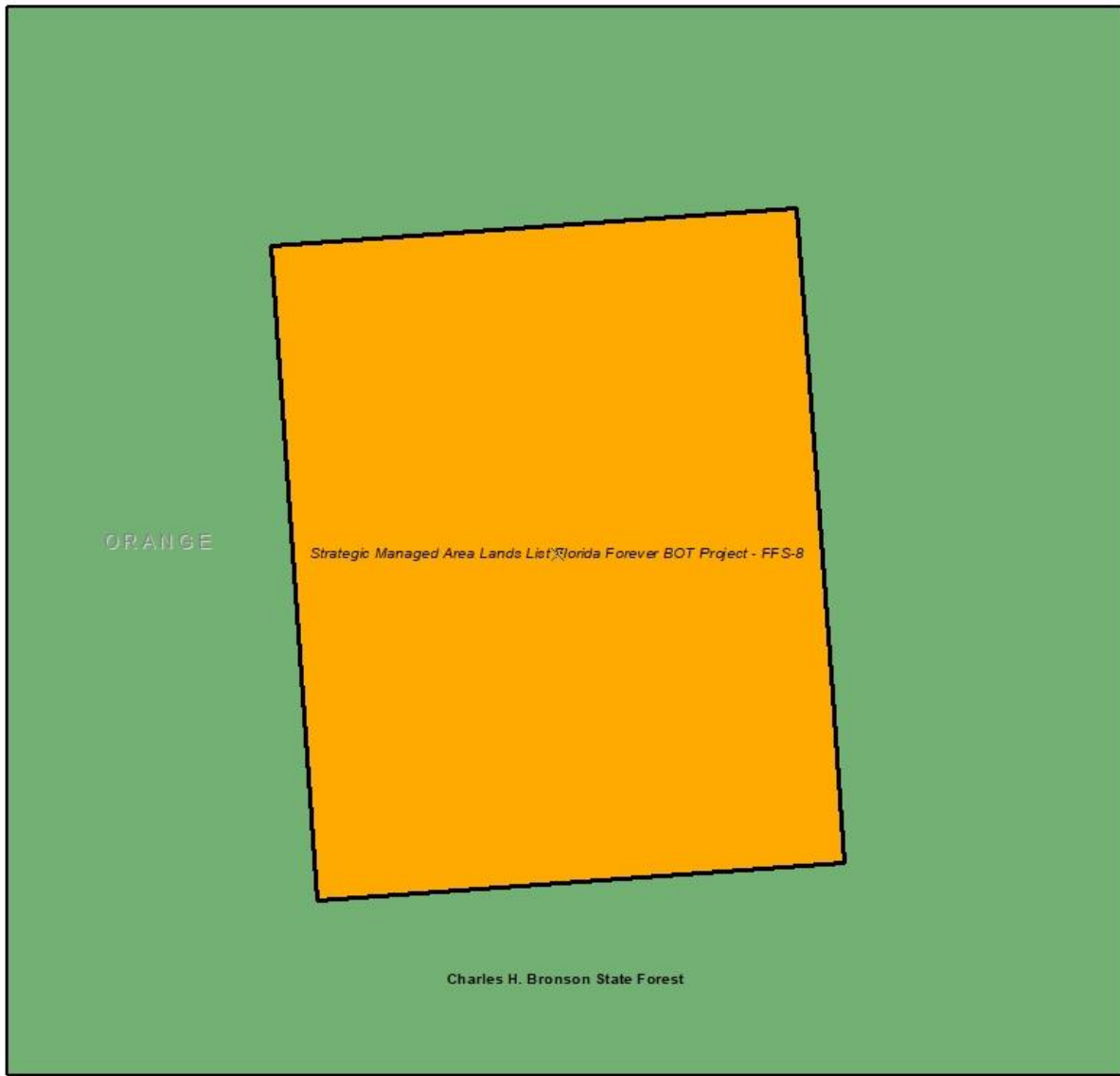
0 0.1 0.2 0.3 0.4 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

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-  Conservation Lands
-  Florida Forever Projects



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



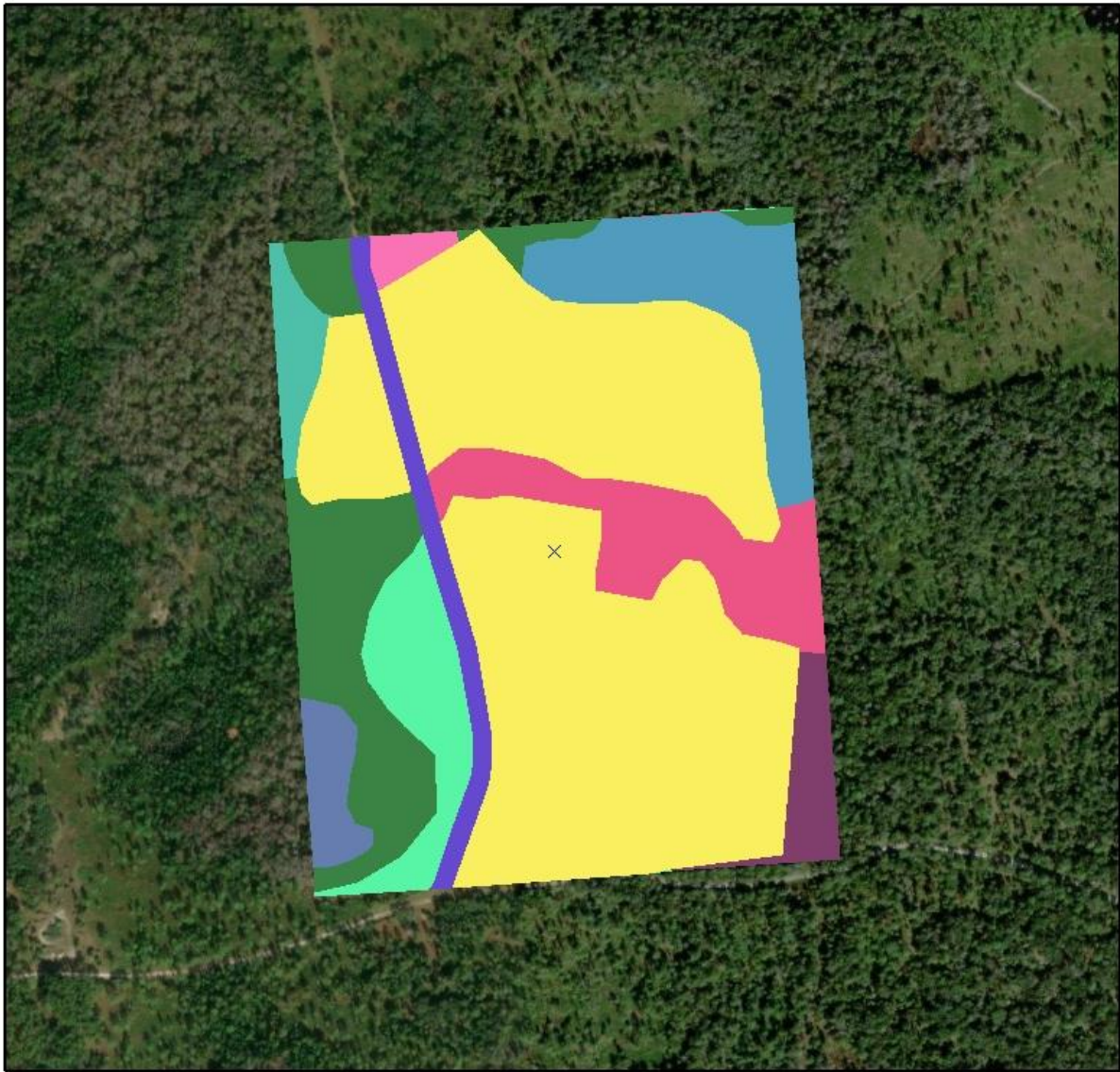
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



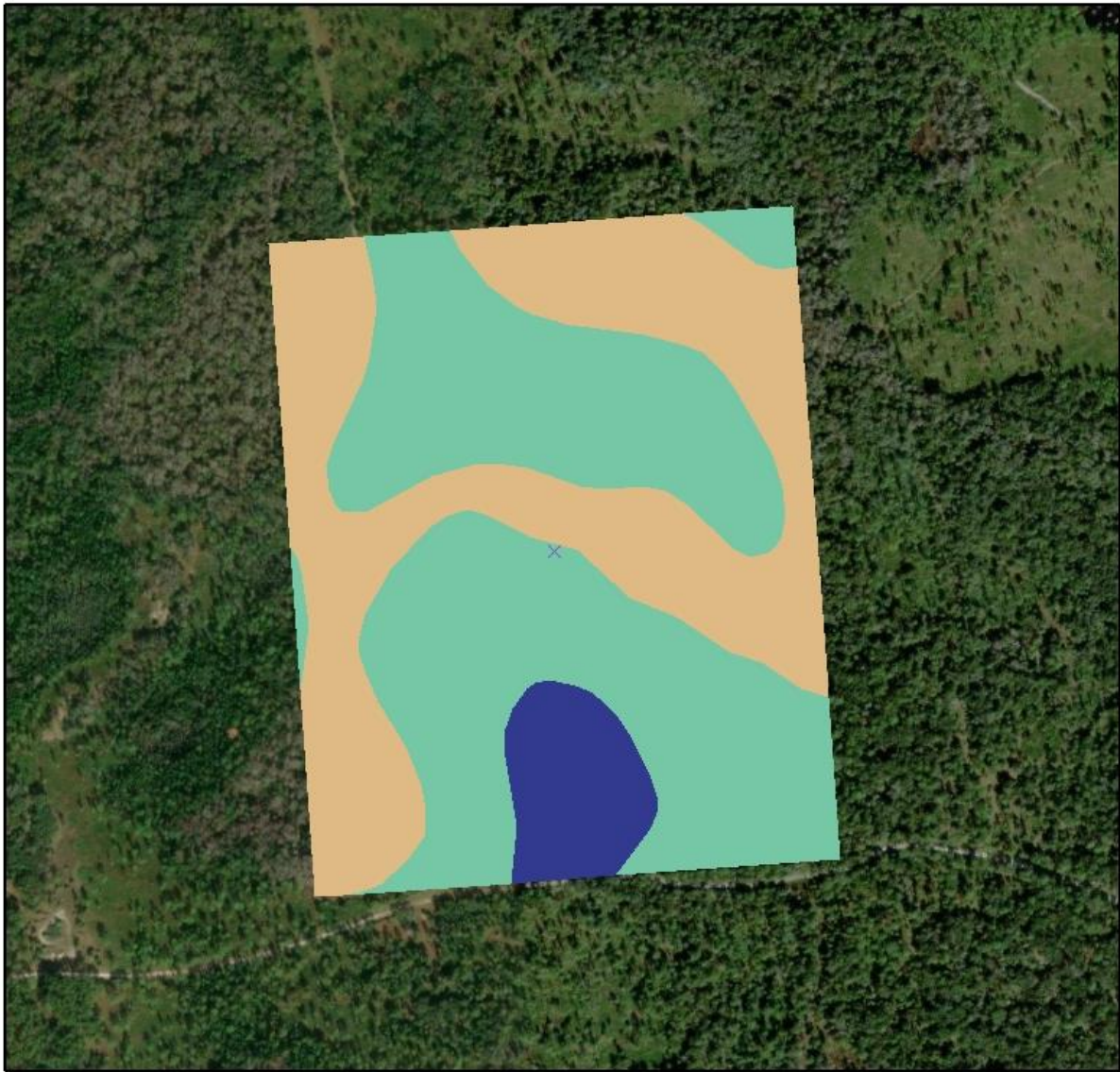
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Cooperative Land Cover

Basin Swamp	Improved Pasture
Cypress	Mesic Flatwoods
Floodplain Swamp	Rural
Freshwater Forested Wetlands	Transportation
Hydric Hammock	Wet Flatwoods



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



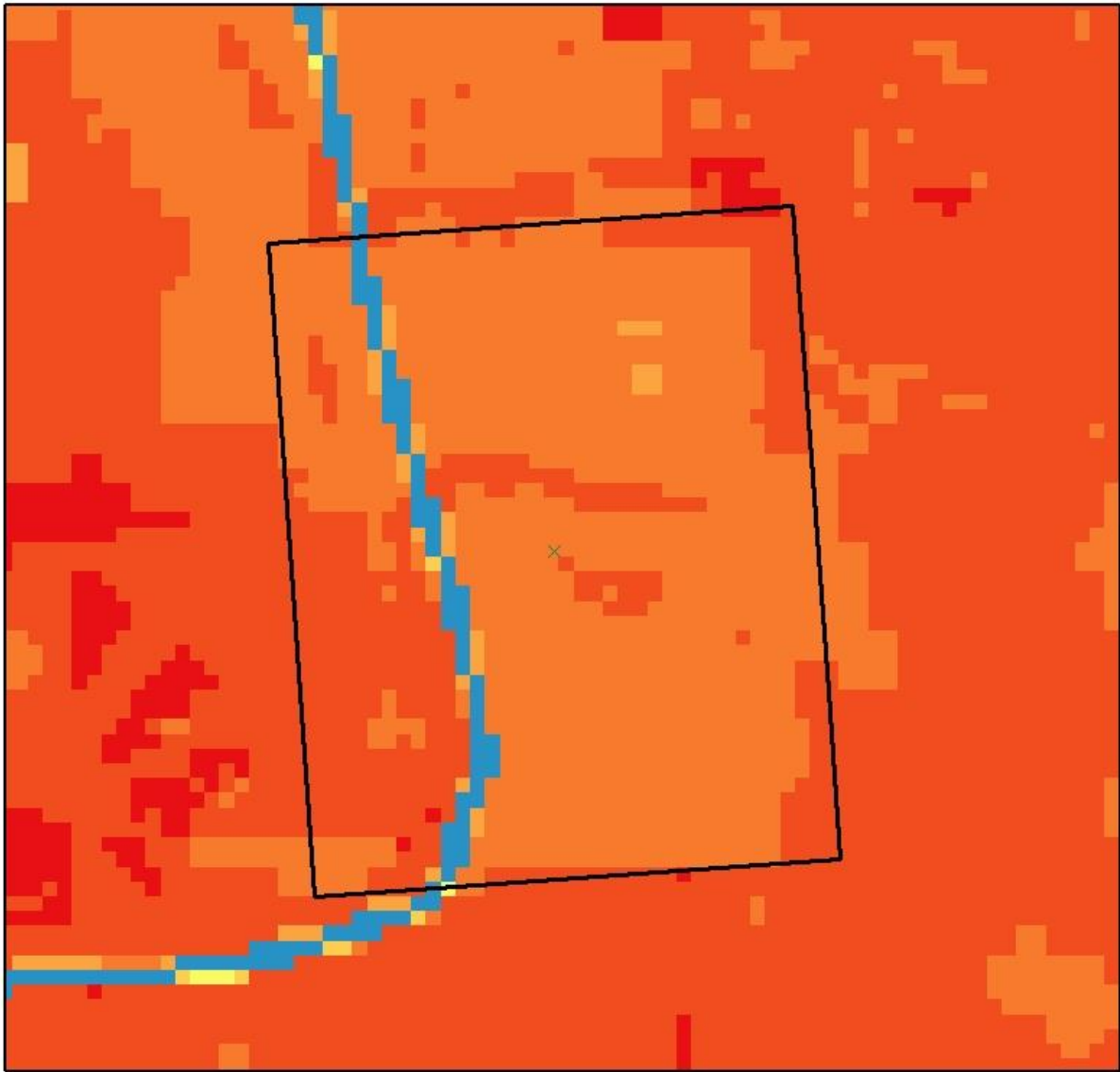
0 0.05 0.1 0.15 0.2 Miles

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Soil Types

- Pomello fine sand
- Samsula-Hontoon-Basinger association, depressional
- Sanibel muck
- Smyrna-Smyrna, wet, fine sand



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

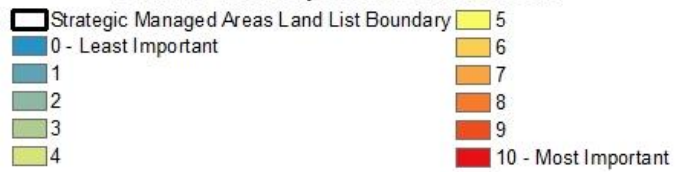


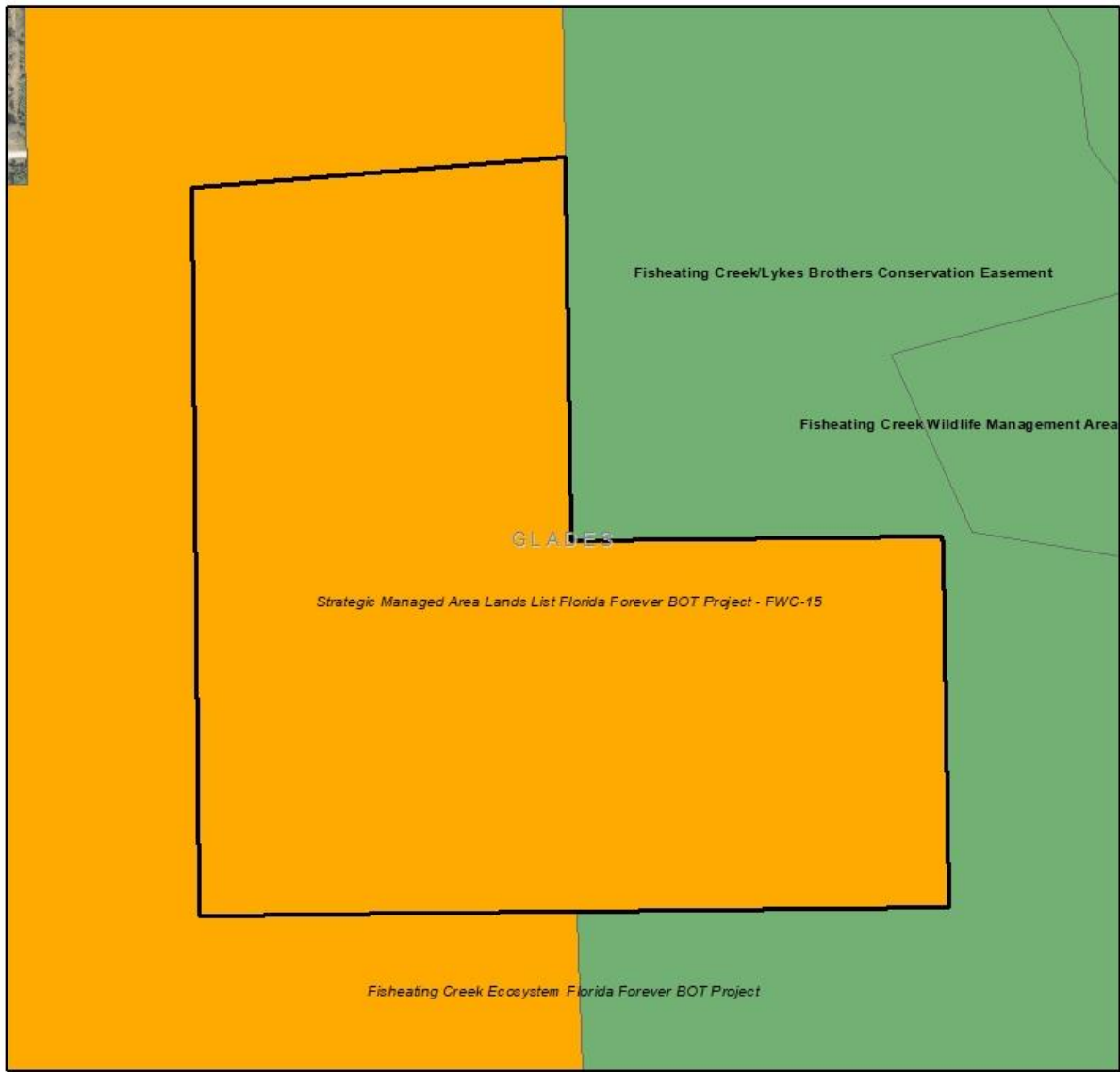
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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

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**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



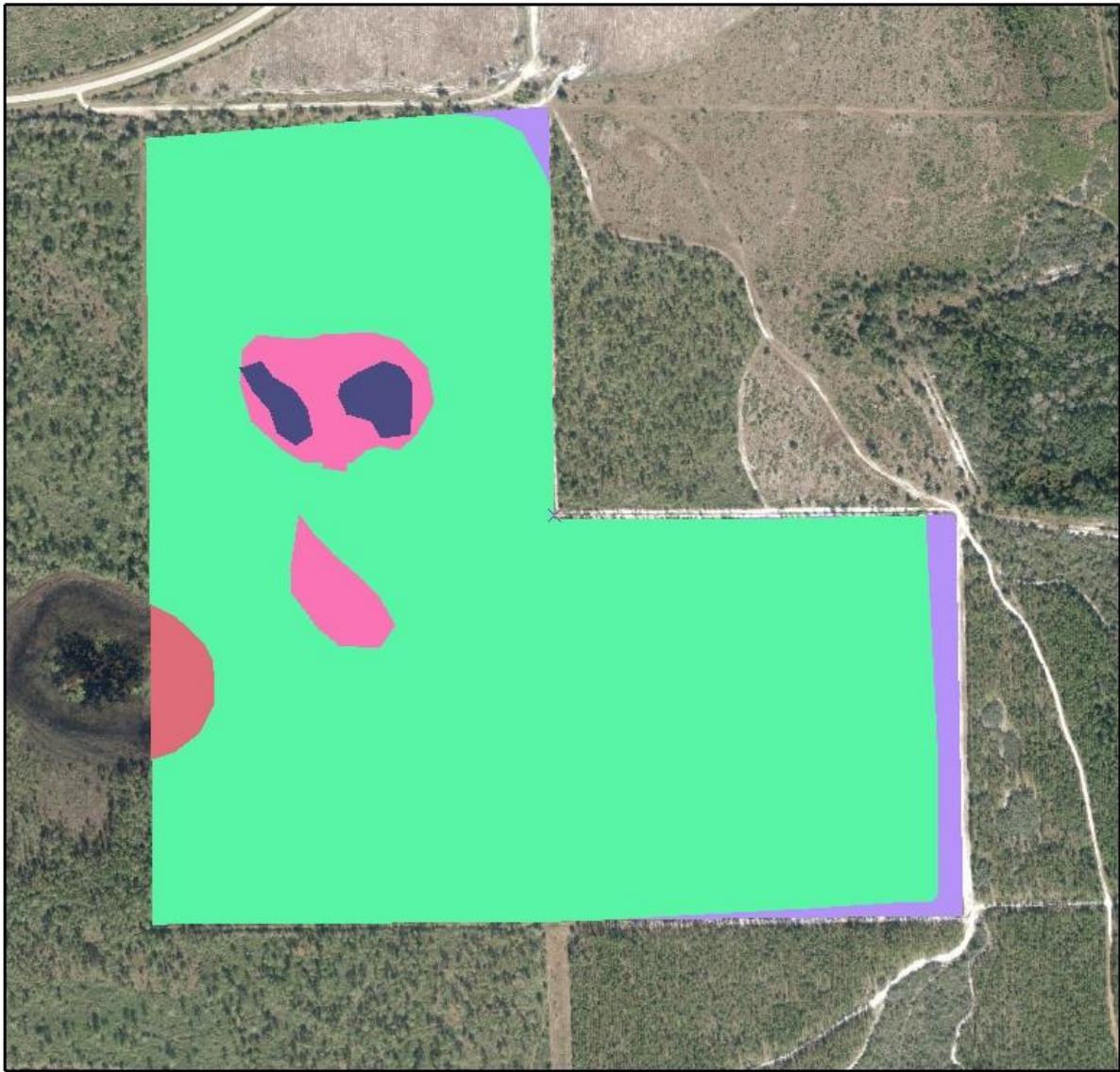
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

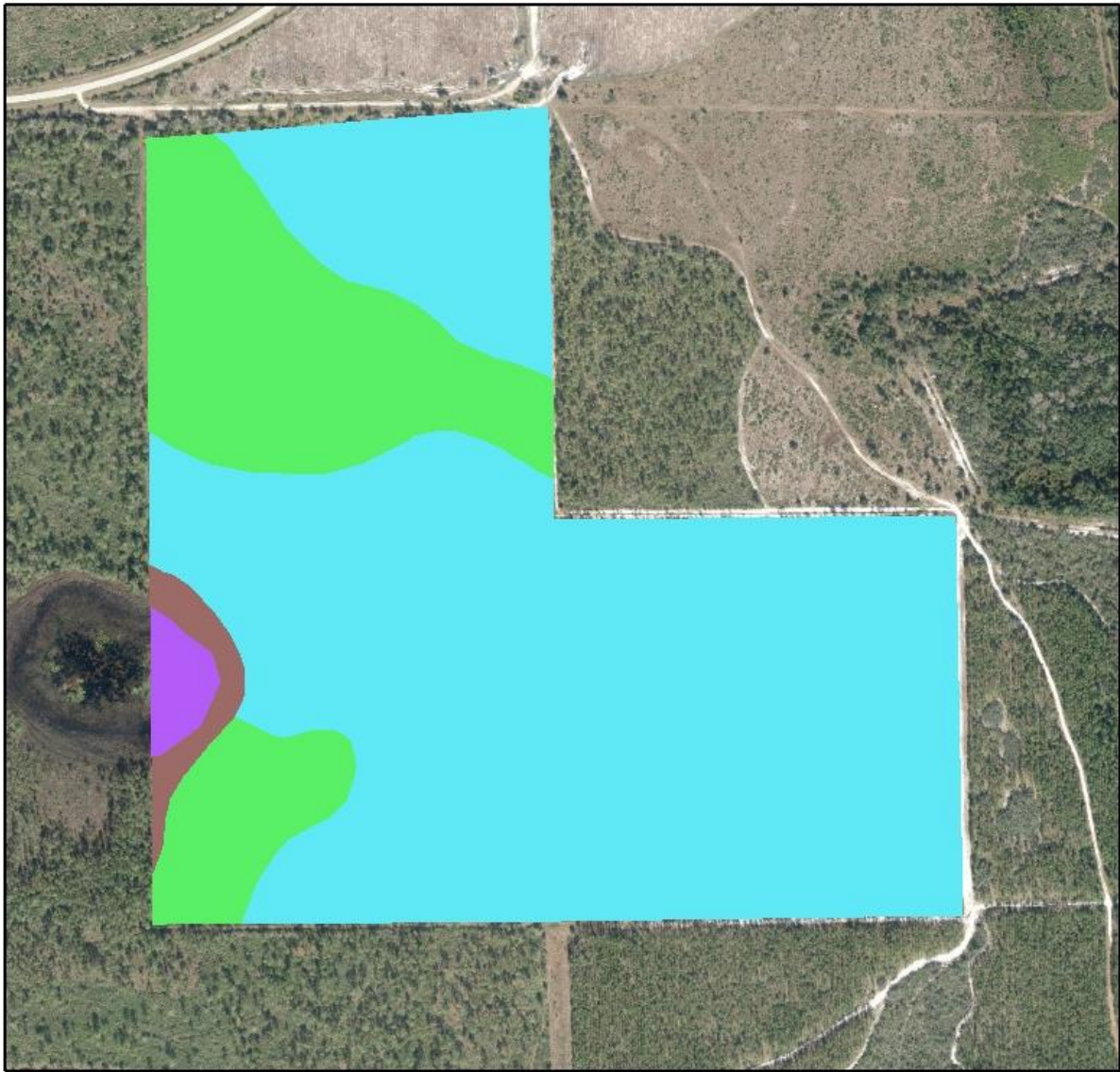


0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

- | | |
|---------------------------|------------------|
| Cultural-Lacustrine | Rural |
| Isolated Freshwater Marsh | Tree Plantations |
| Mesic Flatwoods | |



**Strategic Managed
Areas Land List**
Florida Forever Project
 Multiple Counties
 12,042 Remaining Acres



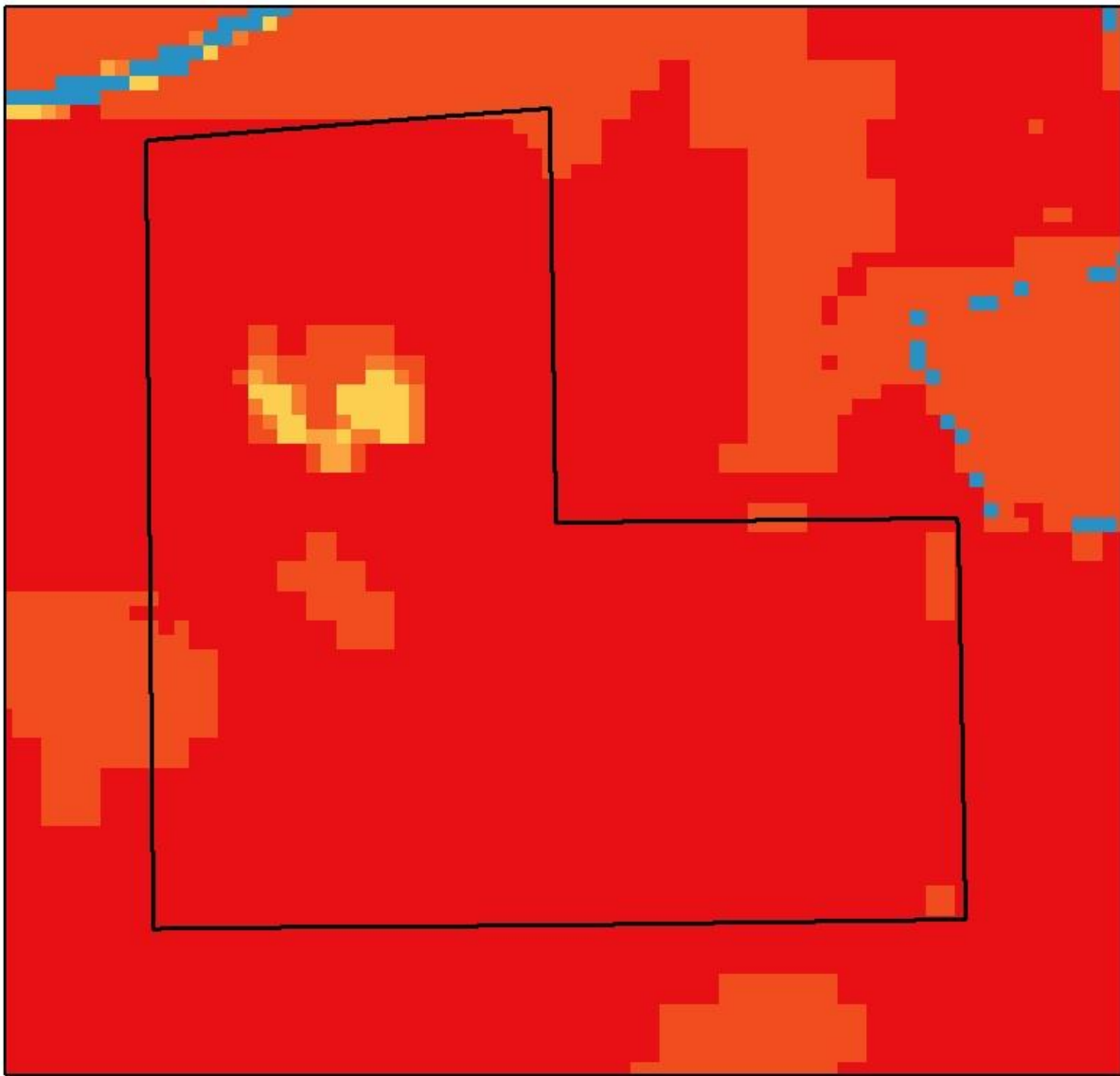
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Soil Types

- Astor fine sand, depressional
- Immokalee sand
- Smyrna fine sand
- Valkaria fine sand



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

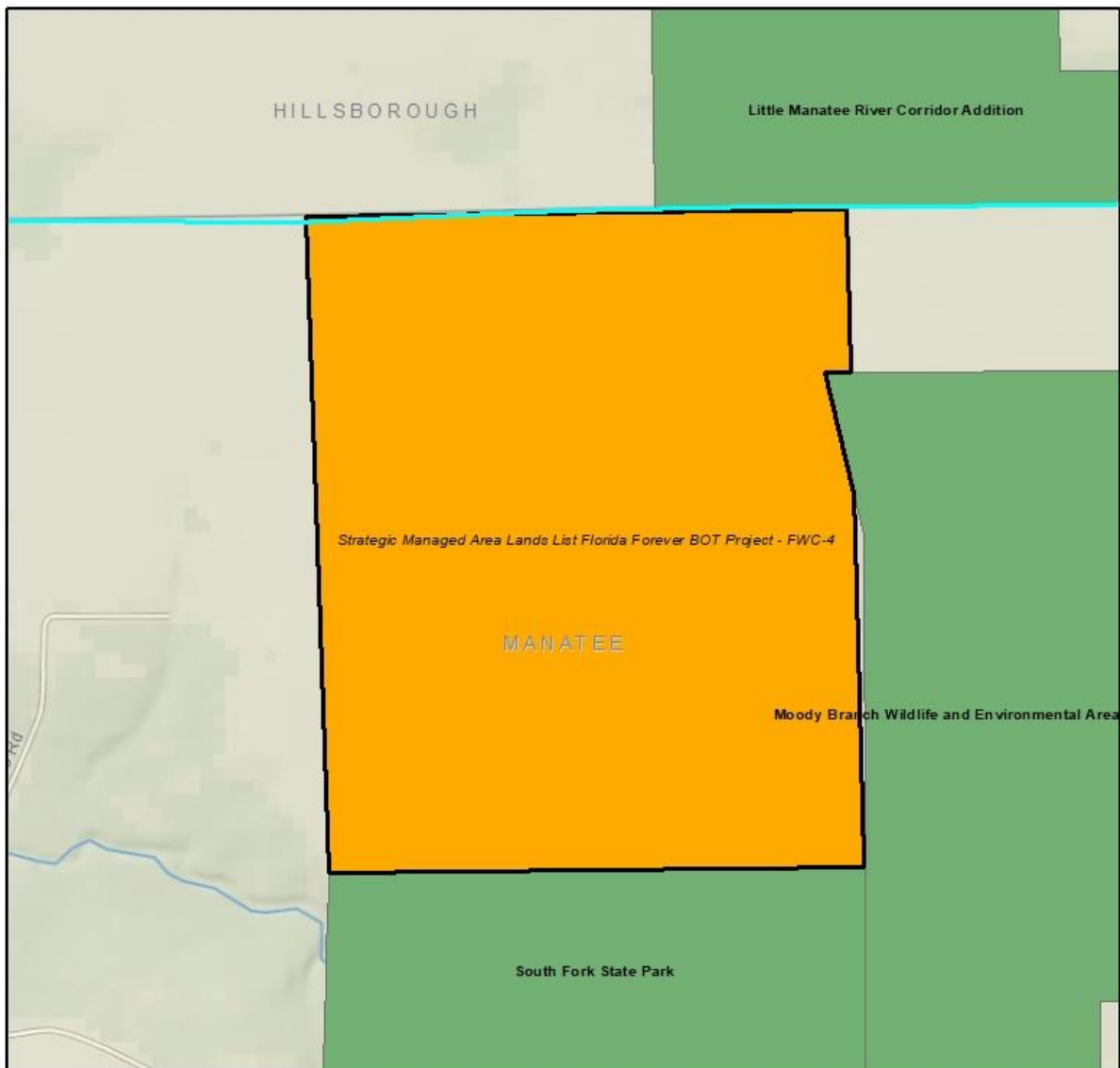


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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



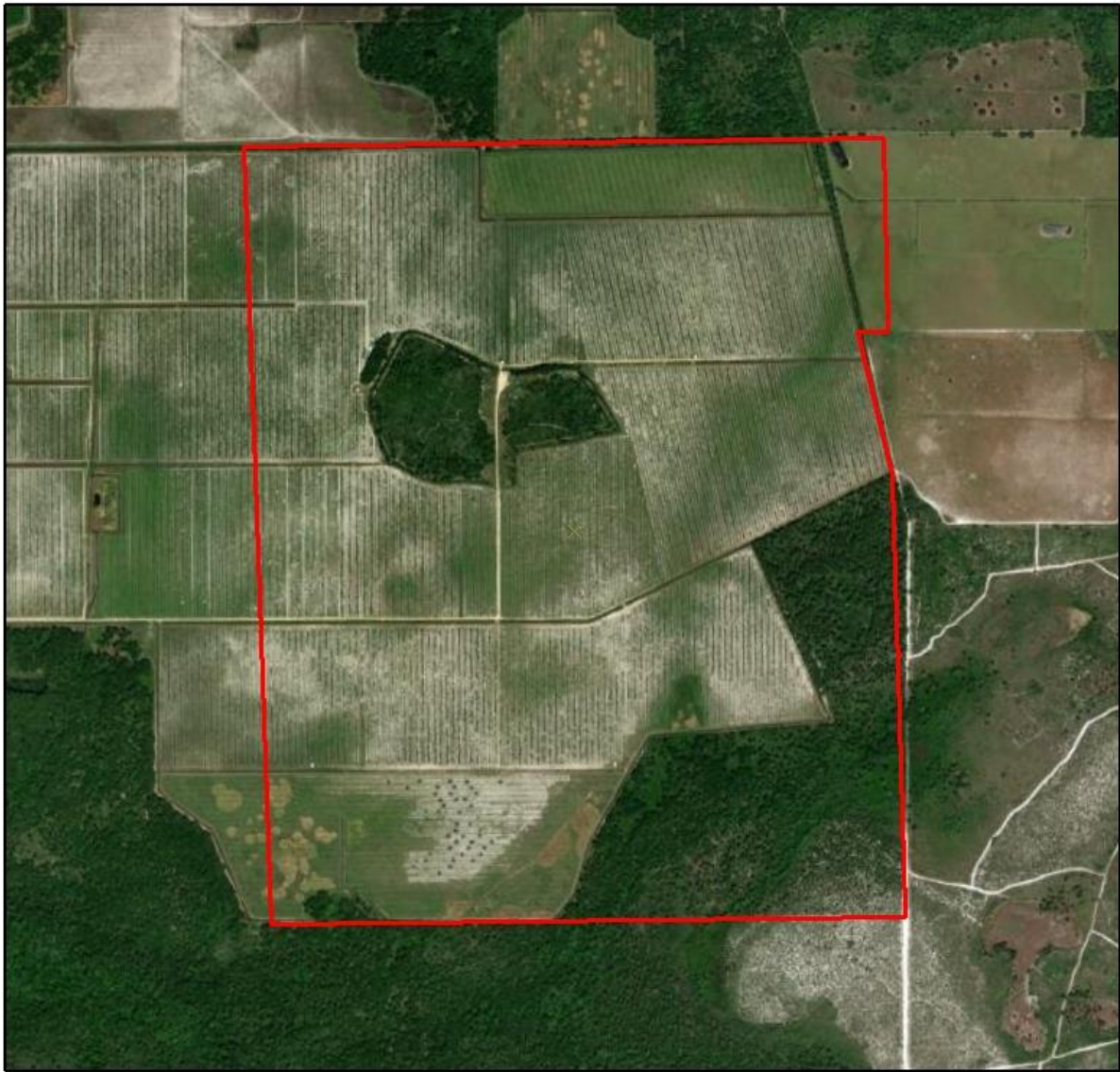
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Vicinity Map

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**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



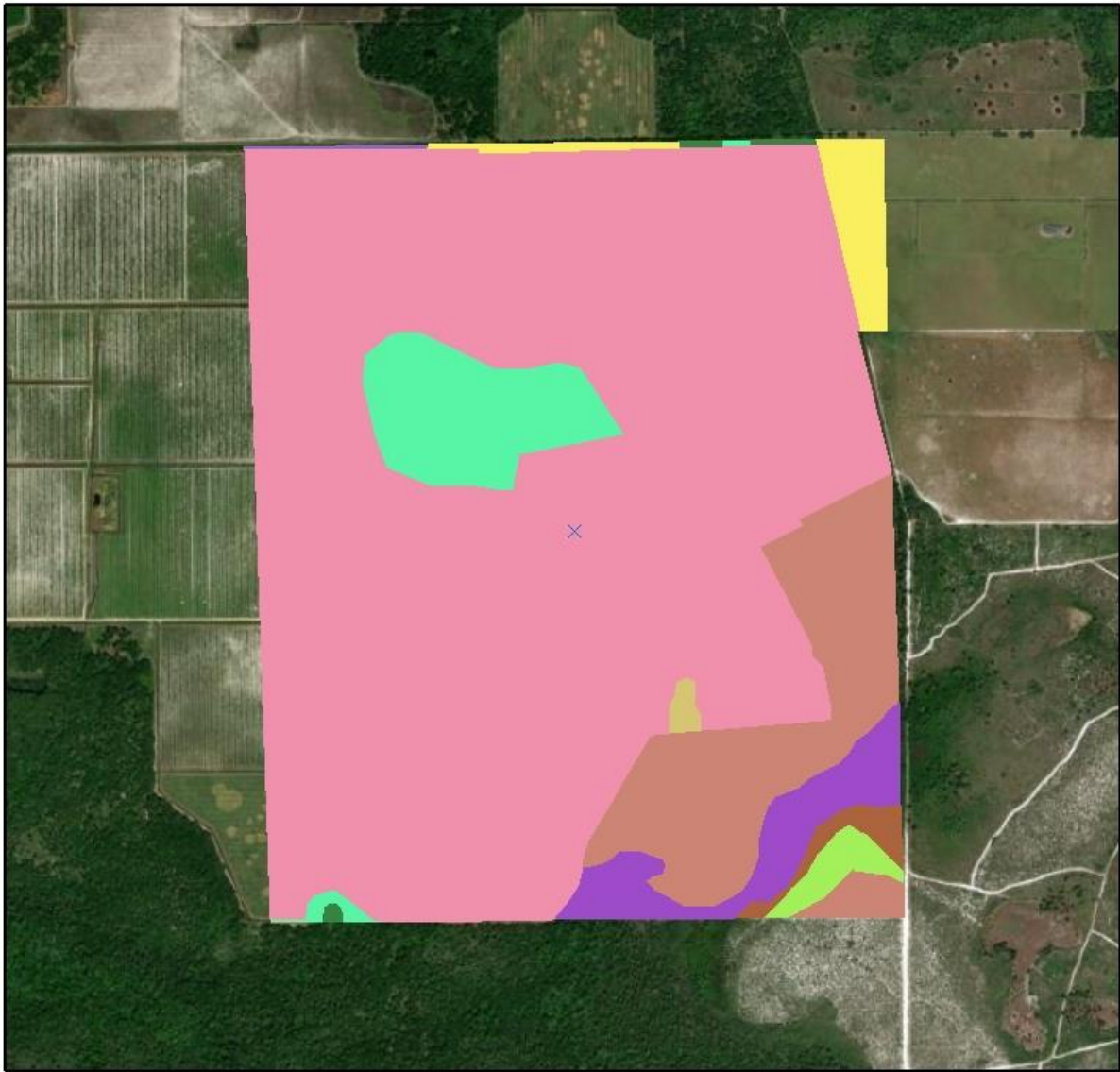
0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



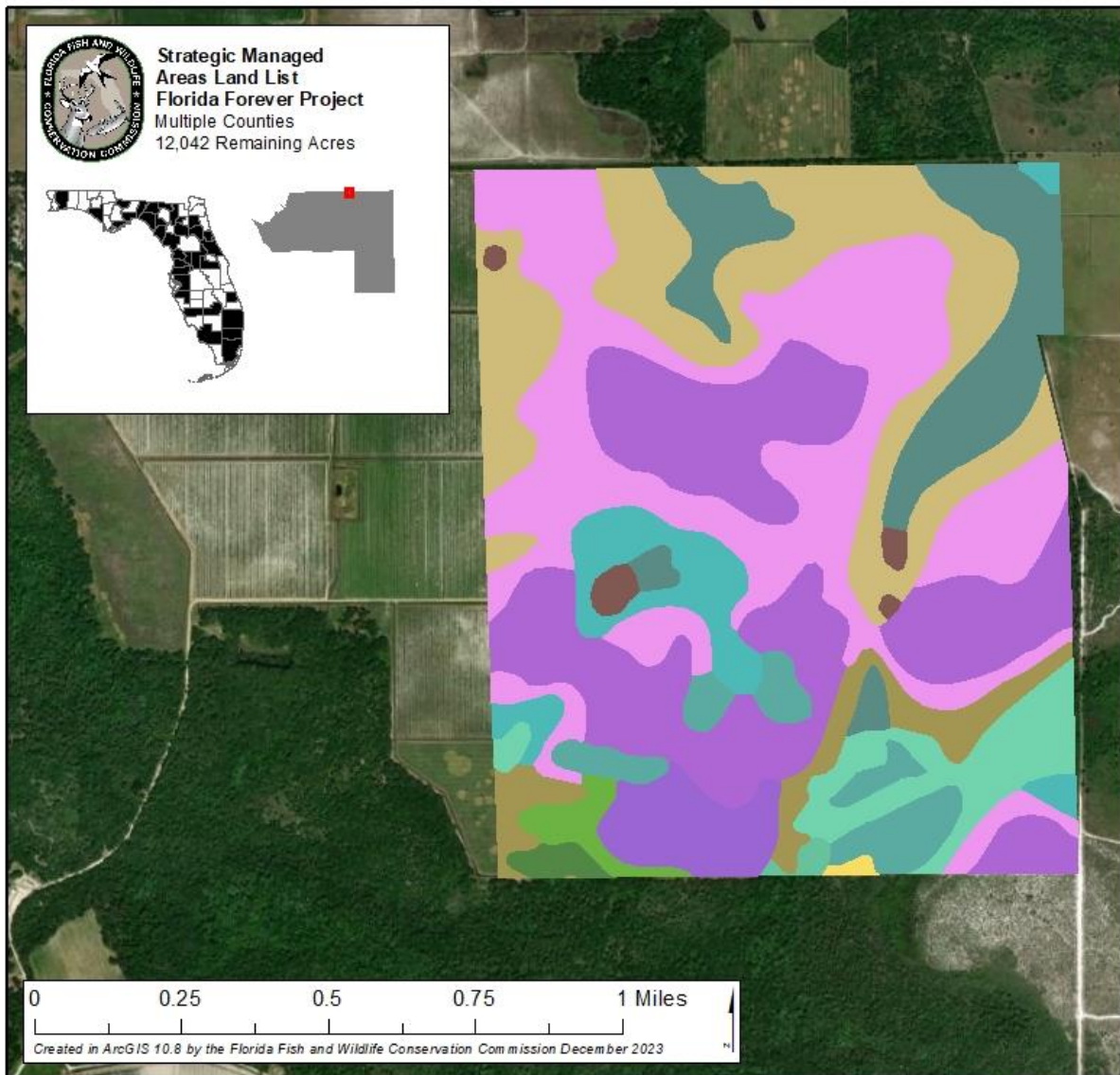
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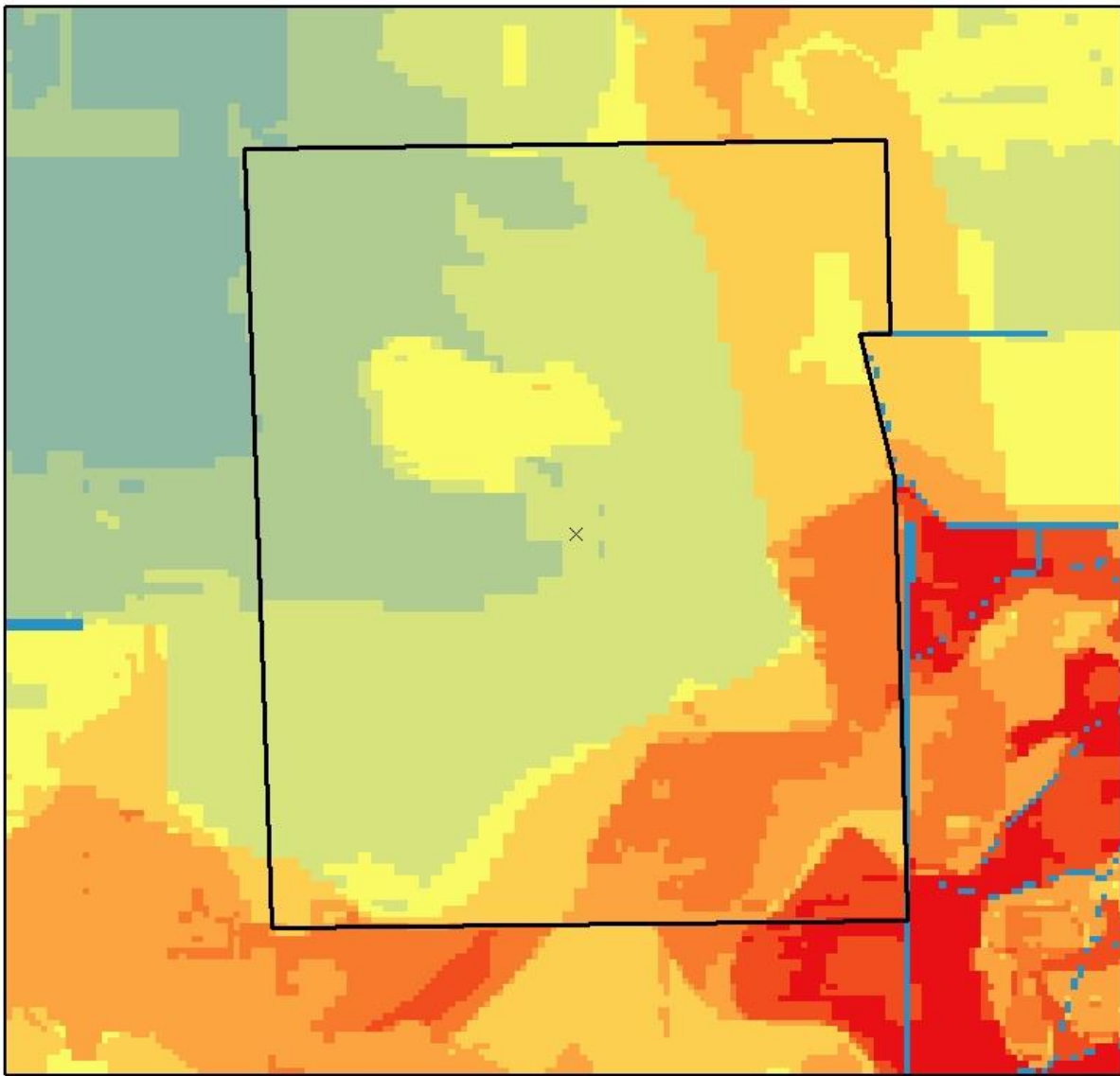
Cooperative Land Cover

- | | |
|------------------------------|---------------------|
| Baygall | Mesic Flatwoods |
| Cropland/Pasture | Orchards/Groves |
| Freshwater Forested Wetlands | Scrub |
| Improved Pasture | Scrubby Flatwoods |
| Marshes | Shrub and Brushland |



Soil Types

Canova, Anclote, and Okeelanta soils	Orsino fine sand
Delray-Pomona complex	Pomello fine sand
Duette fine sand	St. Johns fine sand
Felda-Wabasso association	Tavares fine sand
Floridana-Immokalee-Okeelanta association	Tavares fine sand, cemented substratum
Myakka fine sand	Waveland fine sand
Myakka-Myakka, wet, fine sands	Zolfo fine sand



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

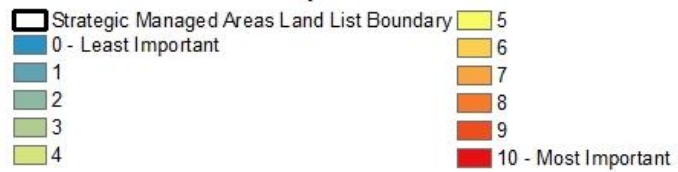


0 0.1 0.2 0.3 0.4 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



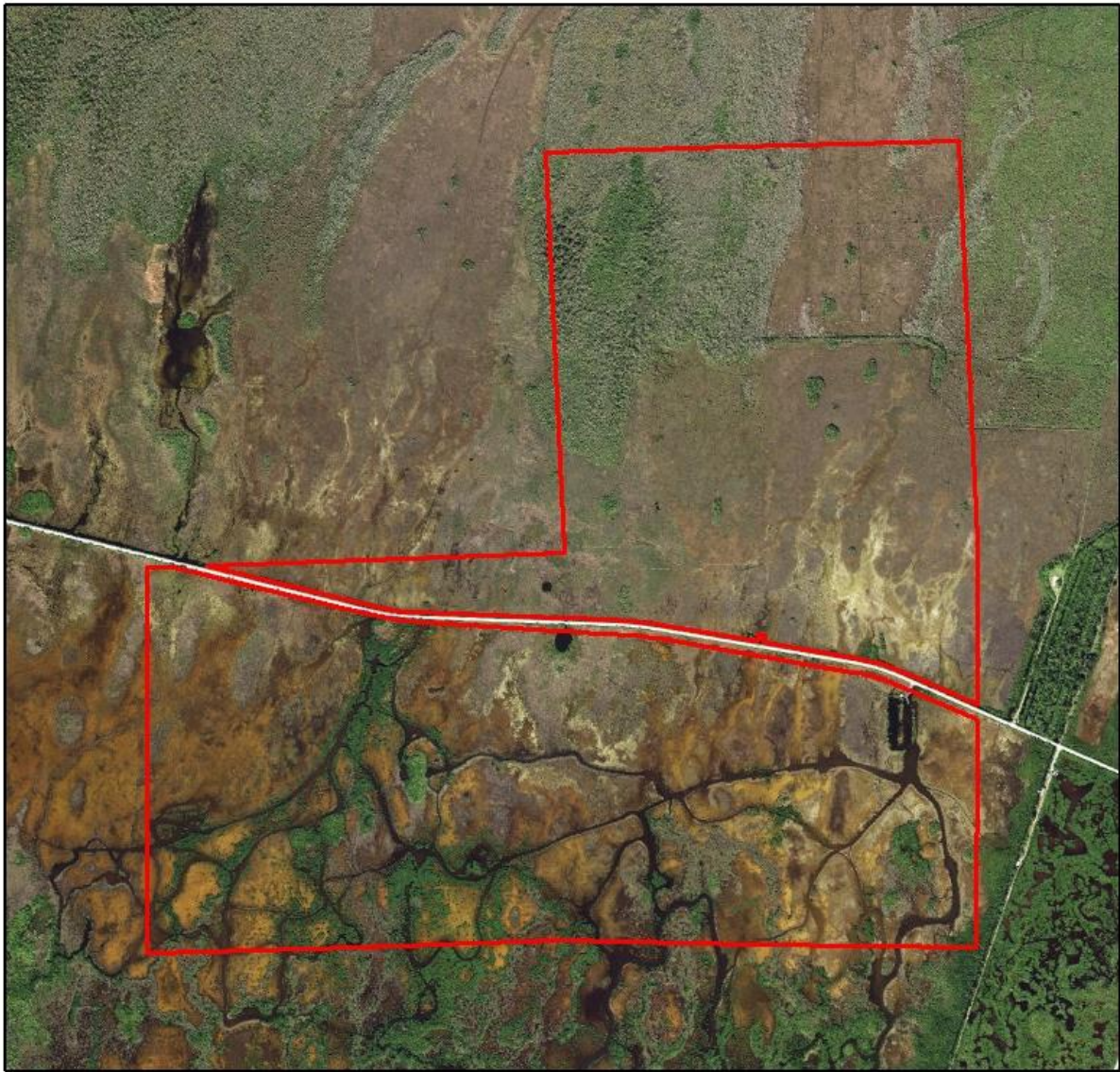
0 0.25 0.5 0.75 1 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Florida Forever Projects
- Conservation Lands



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



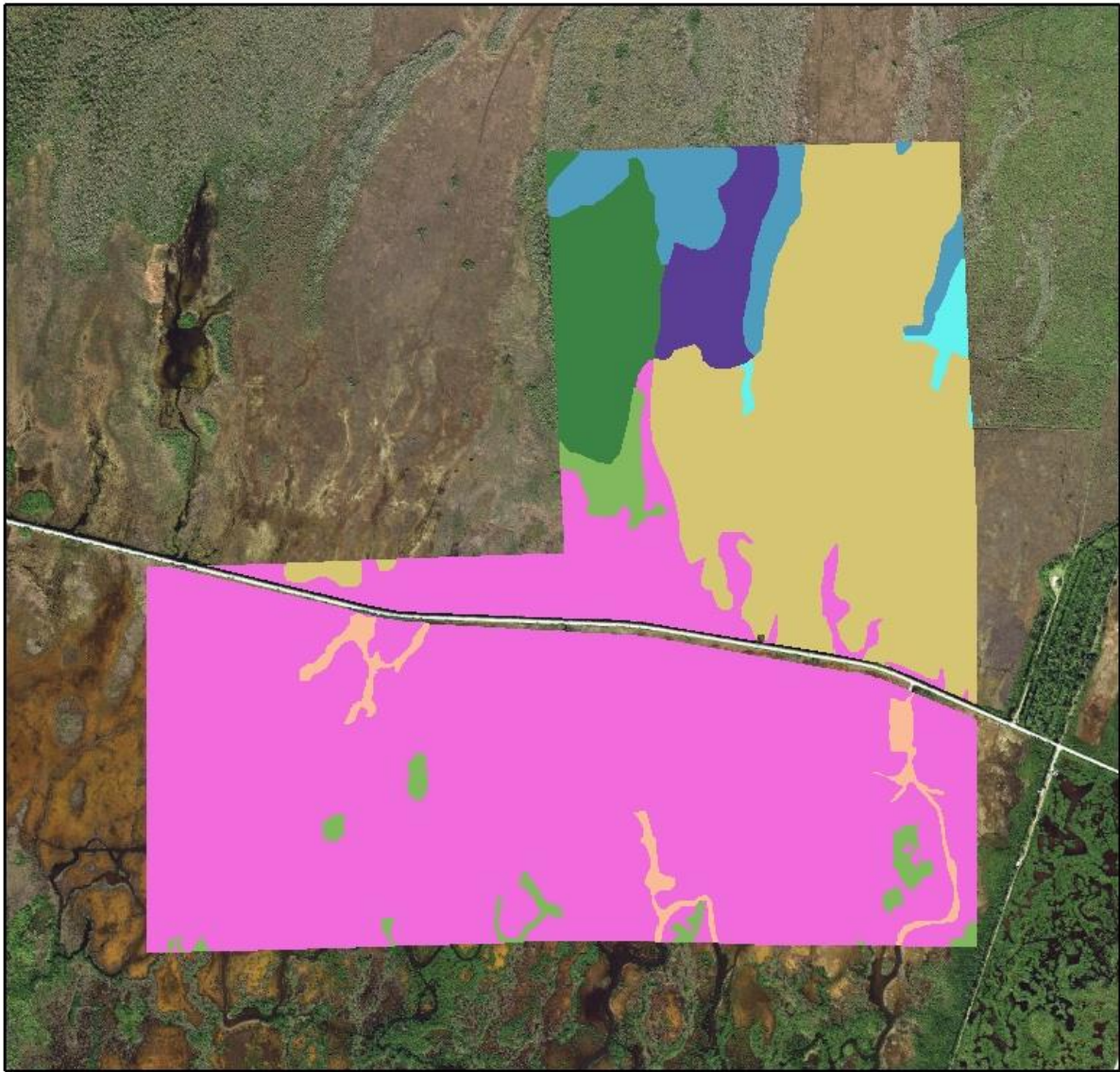
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

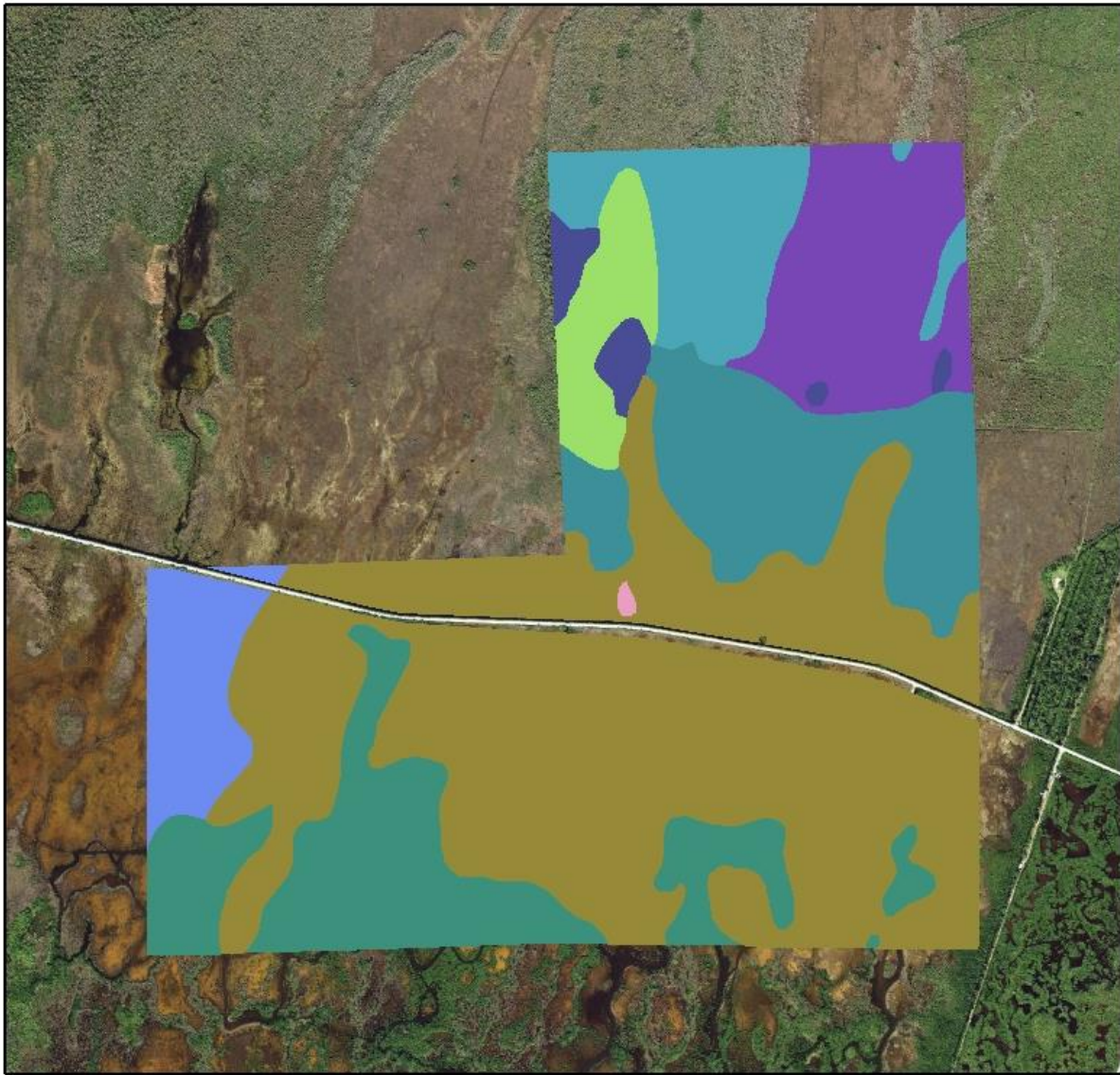


0 0.25 0.5 0.75 1 Miles

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Cooperative Land Cover

- | | |
|---|-------------------|
| Cypress | Marshes |
| Cypress/Tupelo (including mixed Cypress/Tupelo) | Prairies and Bogs |
| Estuarine | Salt Marsh |
| Freshwater Forested Wetlands | Transportation |
| Mangrove Swamp | |



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



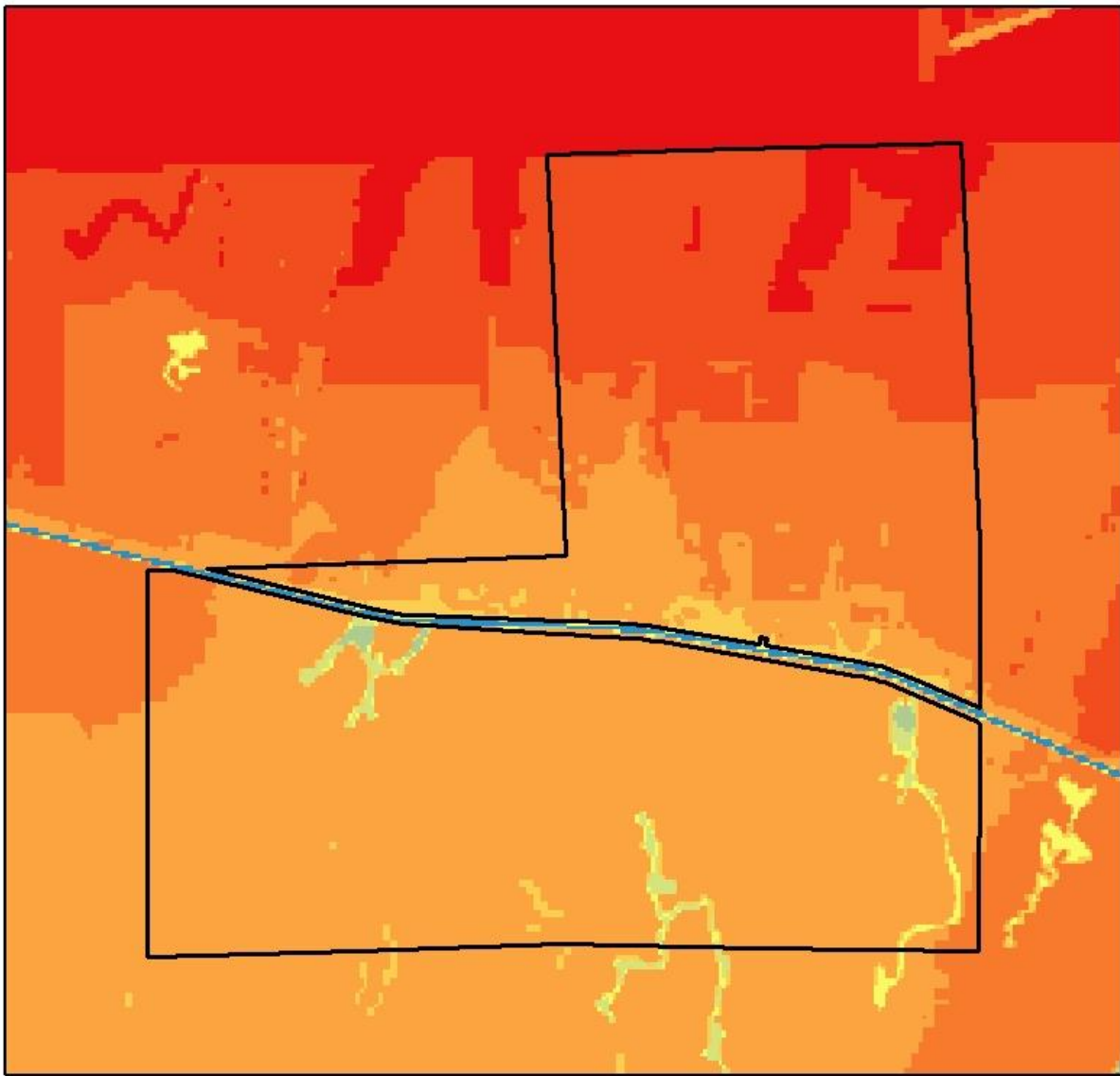
0 0.25 0.5 0.75 1 Miles

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Soil Types

- | | |
|--|--------------------------------|
| ■ Basinger fine sand | ■ Jupiter-Boca complex |
| ■ Cypress Lake-Riviera-Copeland fine sands | ■ Kesson muck, tidal |
| ■ Durbin and Wulfert mucks, tidal complex | ■ Ochopee fine sandy loam, low |
| ■ Estero and Peckish mucks, tidal | ■ Pennsuco silt loam |
| ■ Hilolo, Jupiter, Jenada fine sands | |



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.25 0.5 0.75 1 Miles

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Florida Landscape Assessment Model

- | | |
|---|--|
| <ul style="list-style-type: none"> Strategic Managed Areas Land List Boundary 0 - Least Important 1 2 3 4 | <ul style="list-style-type: none"> 5 6 7 8 9 10 - Most Important |
|---|--|



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

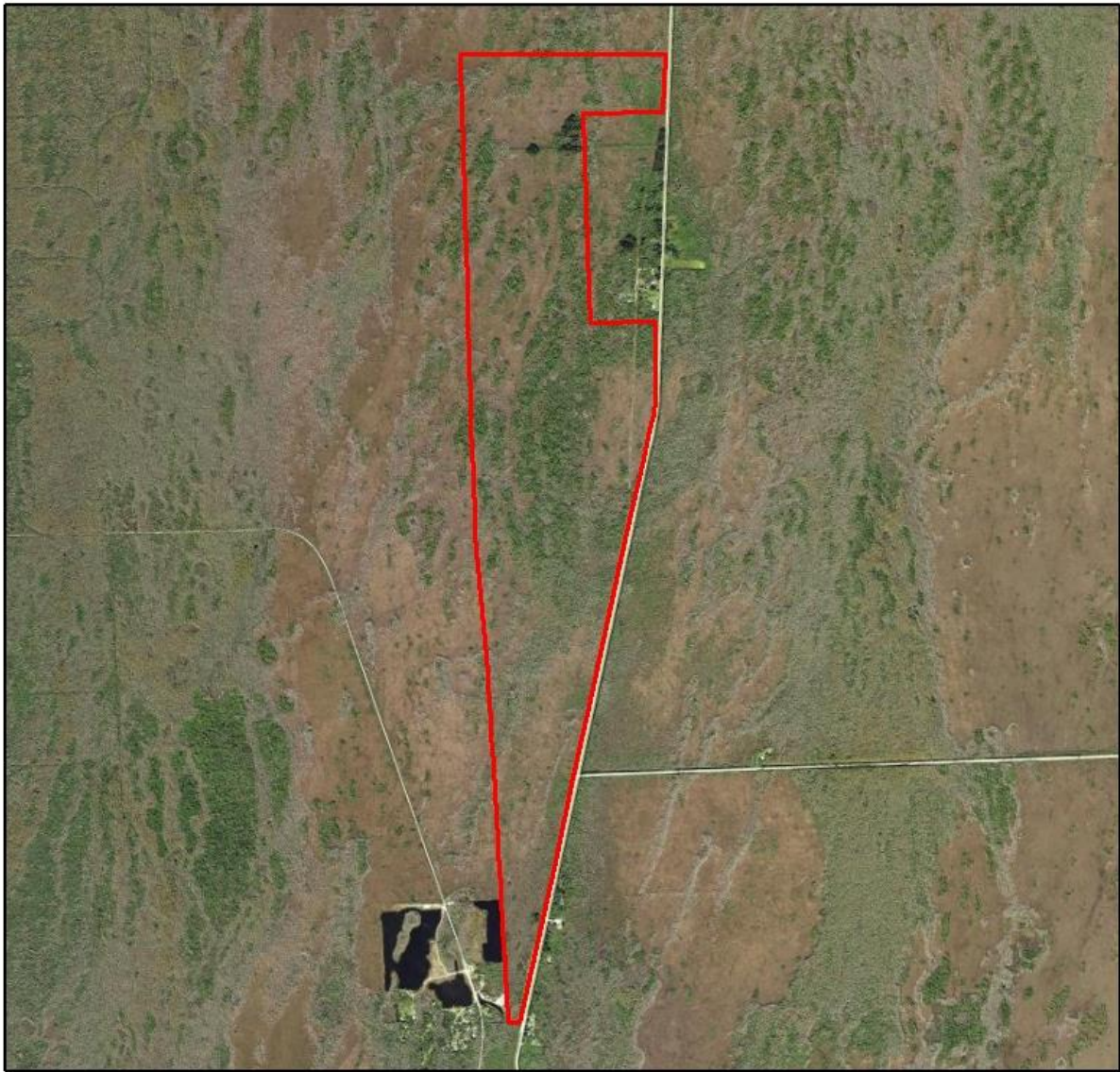


0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Florida Forever Projects
- Conservation Lands



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



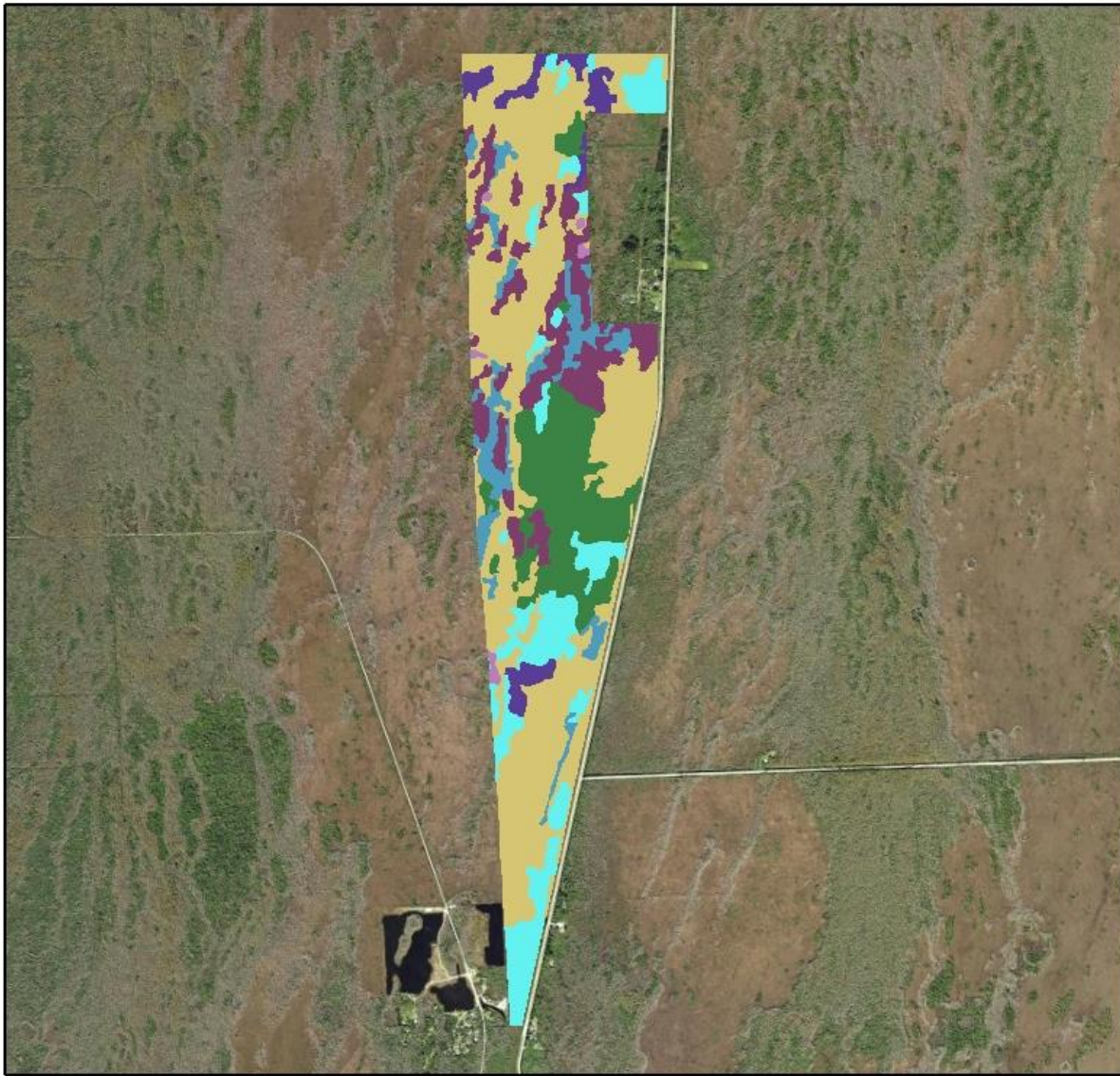
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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

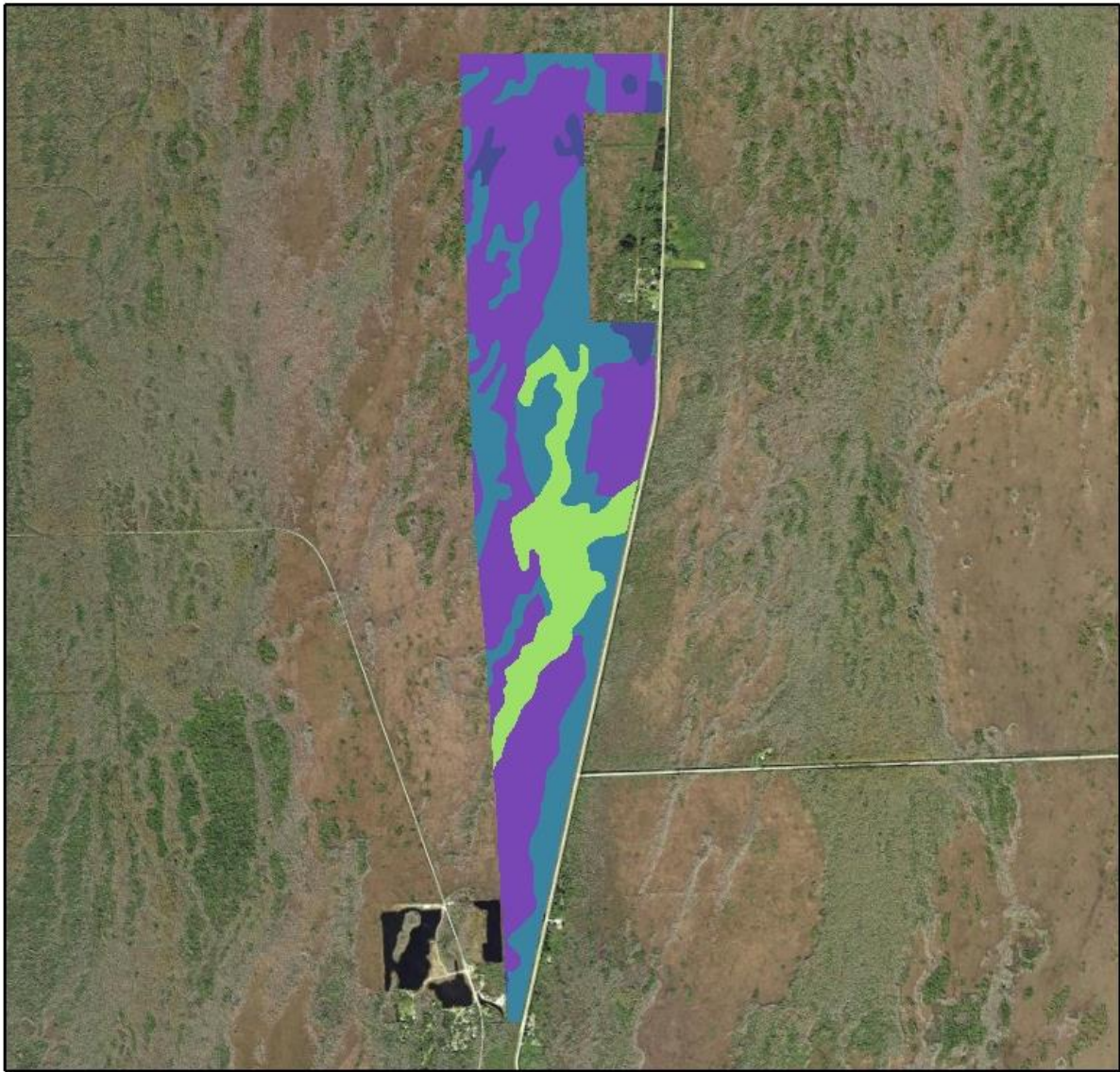


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

- Cultural-Lacustrine
- Cypress
- Cypress/Tupelo (including mixed Cypress/Tupelo)
- Freshwater Forested Wetlands
- Isolated Freshwater Swamp
- Marshes
- Prairies and Bogs
- Wet Flatwoods



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Soil Types

- Hilolo, Jupiter, Jenada fine sands
- Jupiter-Boca complex
- Ochopee fine sandy loam
- Ochopee fine sandy loam, low
- Water



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

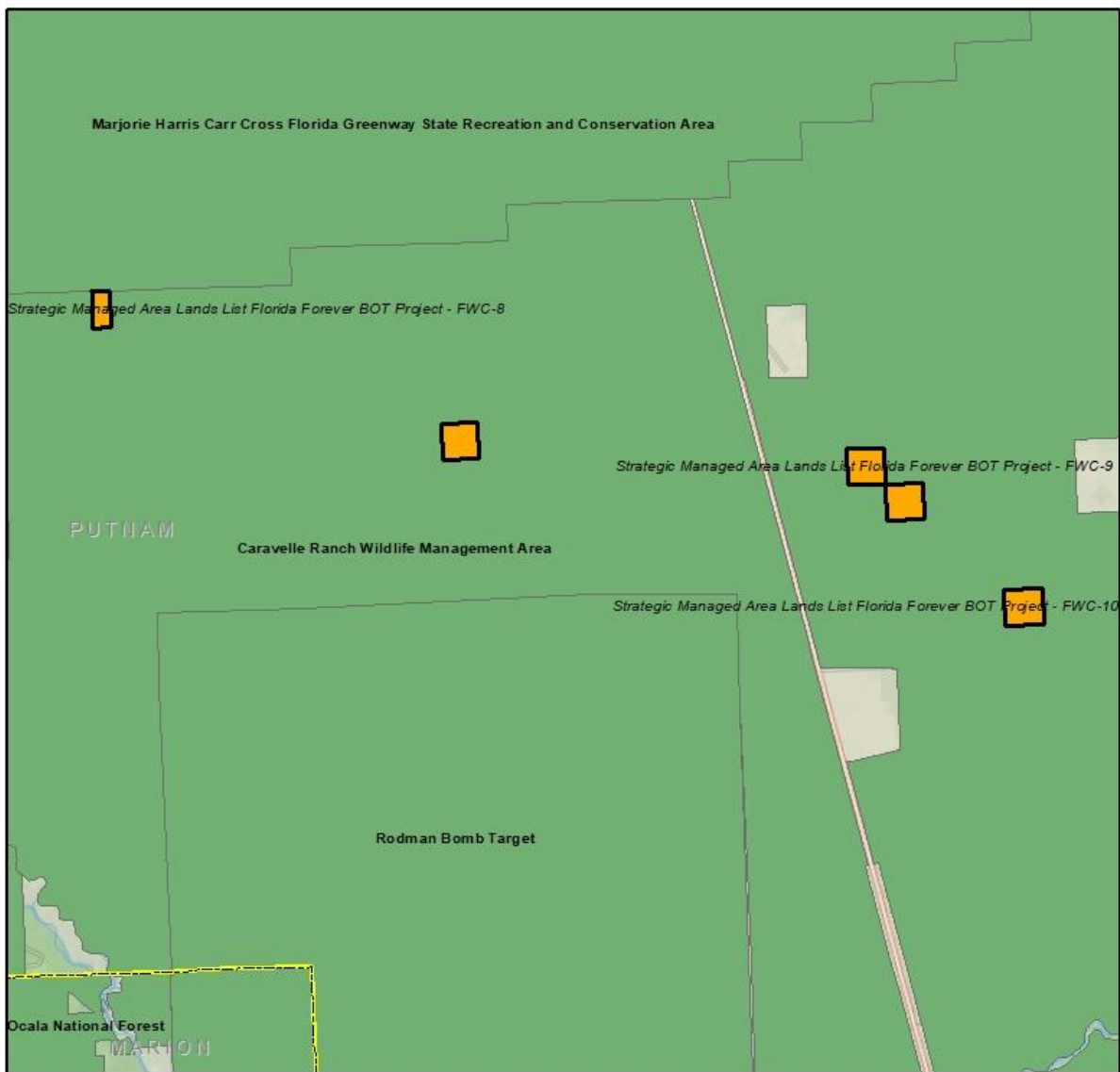


0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model

- Strategic Managed Areas Land List Boundary
- 0 - Least Important
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 - Most Important



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

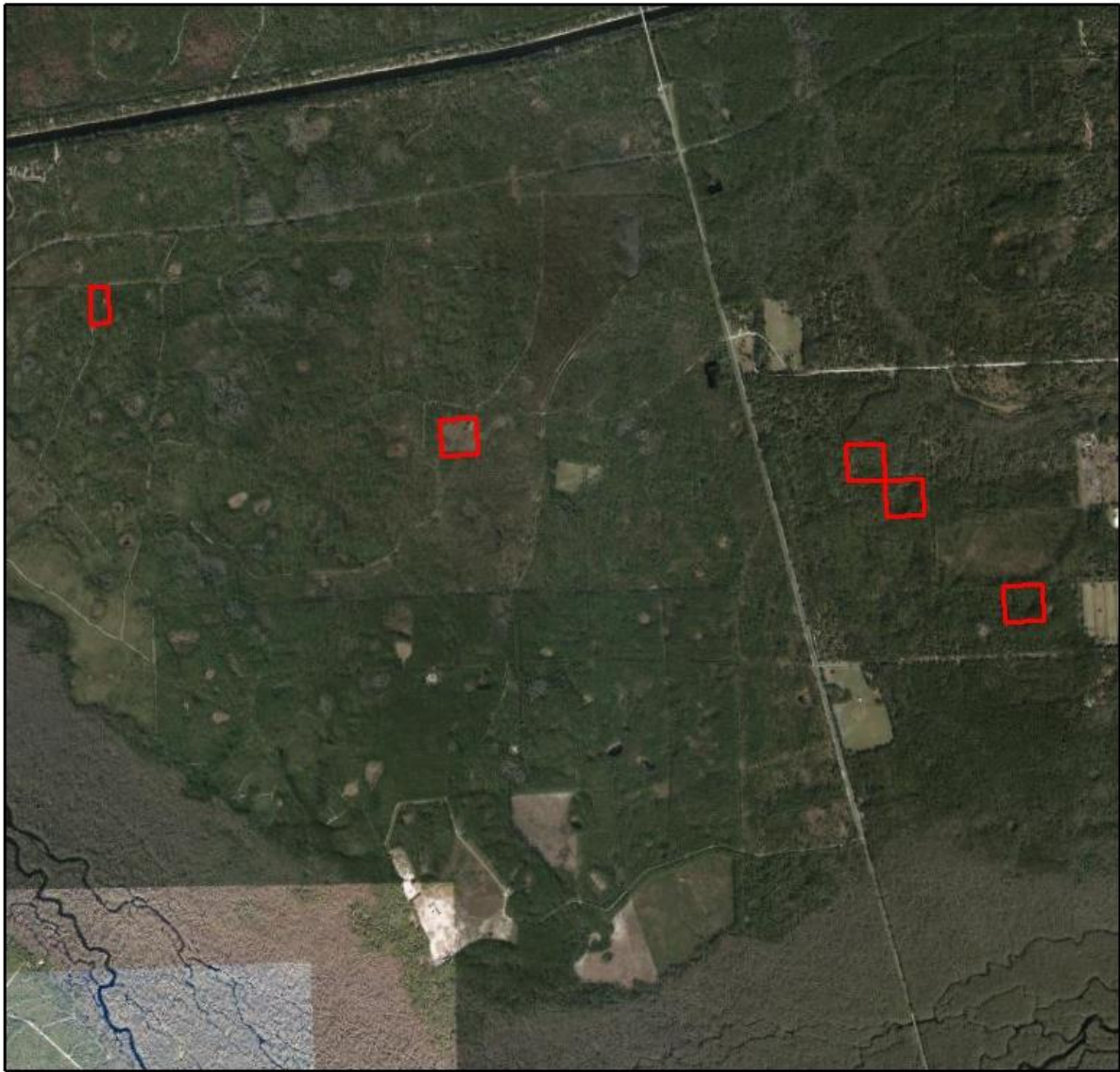


0 0.5 1 1.5 2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

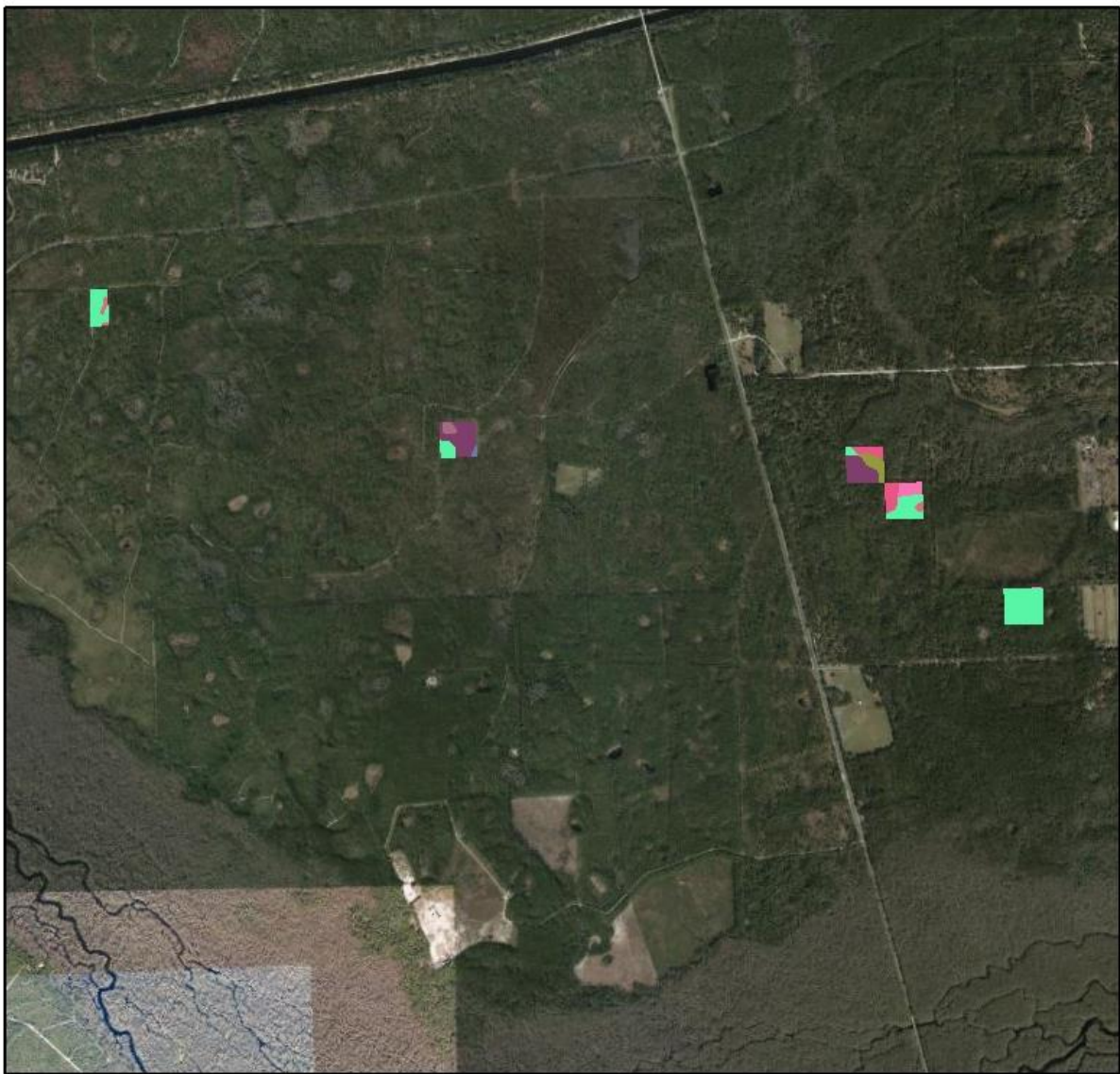


0 0.5 1 1.5 2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres

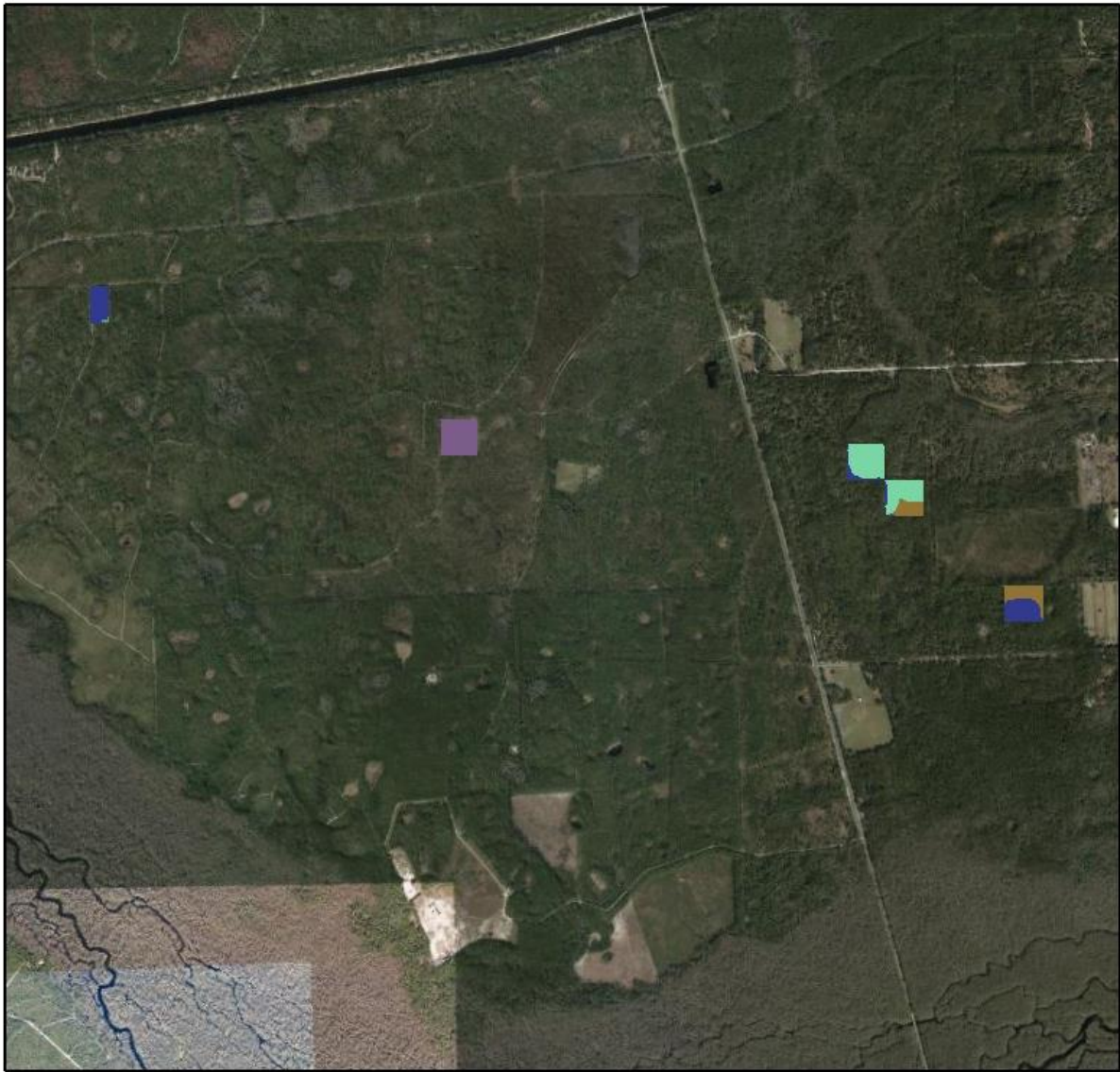


0 0.5 1 1.5 2 Miles

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Cooperative Land Cover

Basin Swamp	Mesic Flatwoods
Dome Swamp	Mesic Hammock
Hydric Hammock	Rural
Isolated Freshwater Marsh	Wet Flatwoods



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres

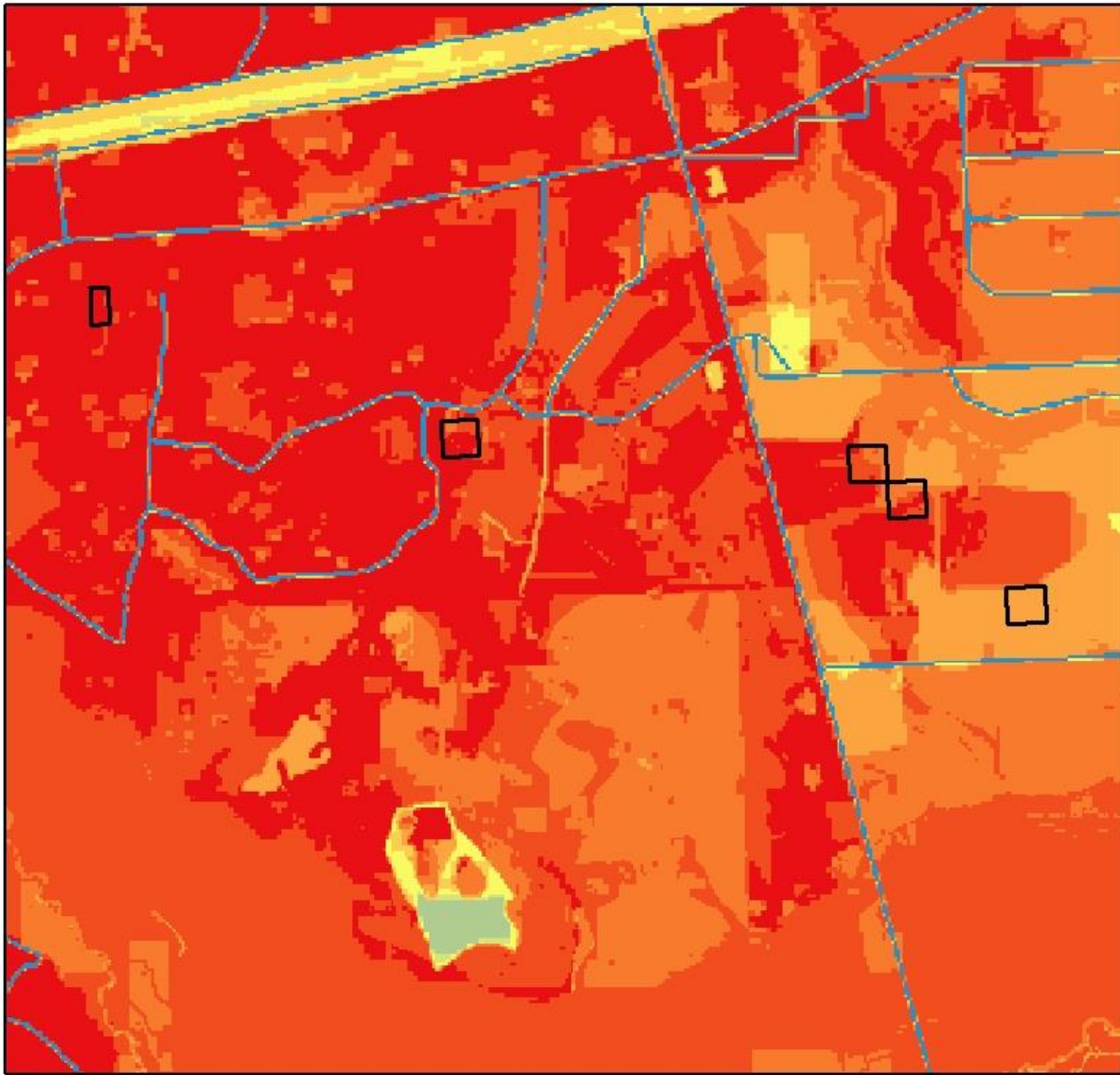


0 0.5 1 1.5 2 Miles

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Soil Types

- Holopaw fine sand
- Newnan fine sand
- Palmetto fine sand
- Pomello fine sand
- Riviera fine sand



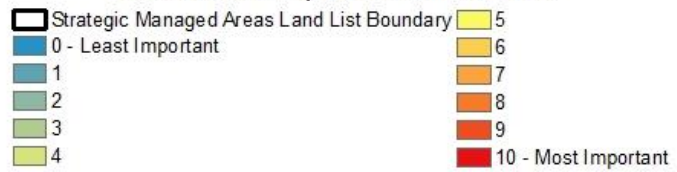
**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.5 1 1.5 2 Miles

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Florida Landscape Assessment Model





**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



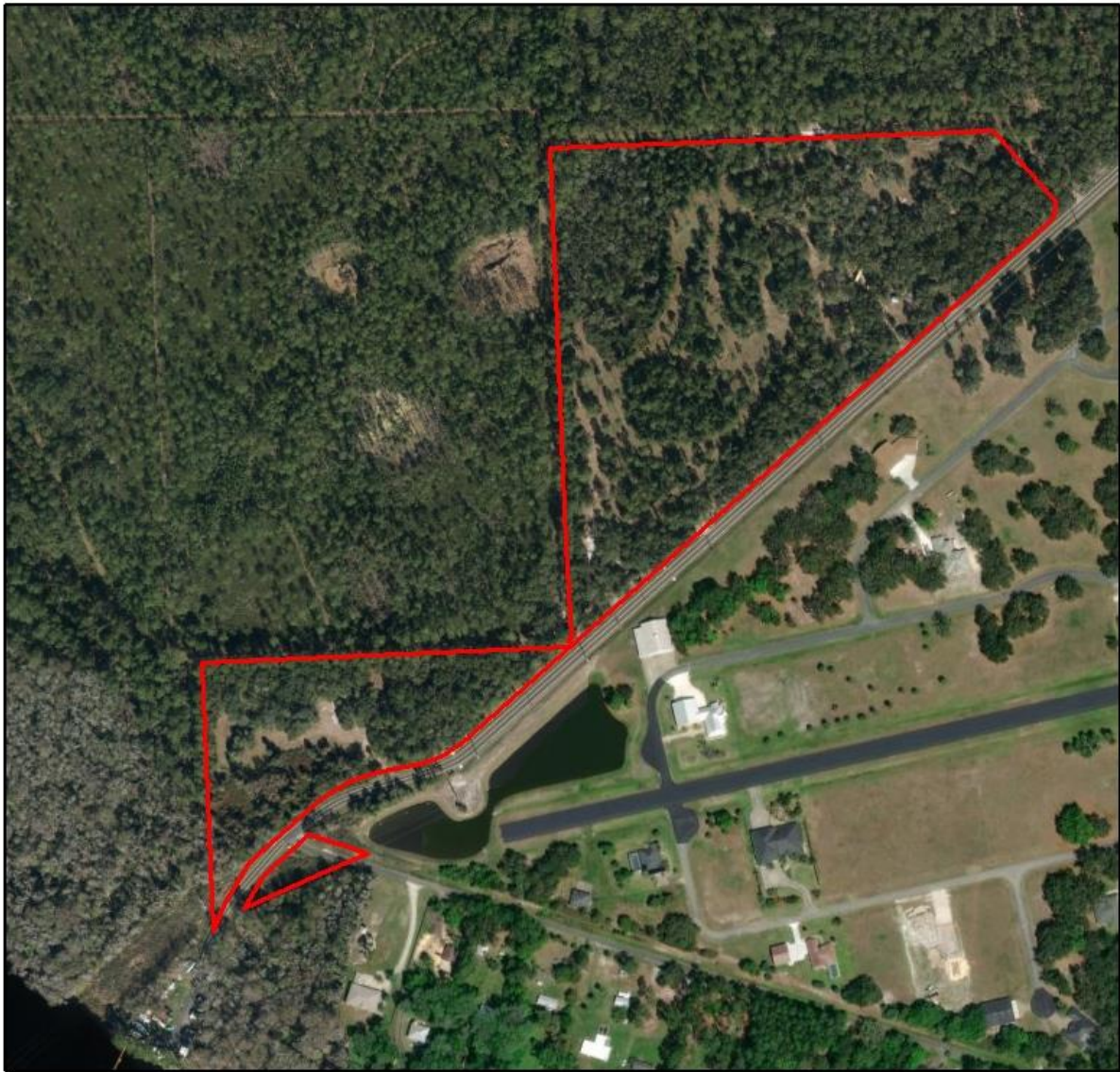
0 0.05 0.1 0.15 0.2 Miles

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Vicinity Map

- Strategic Managed Areas Land List Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



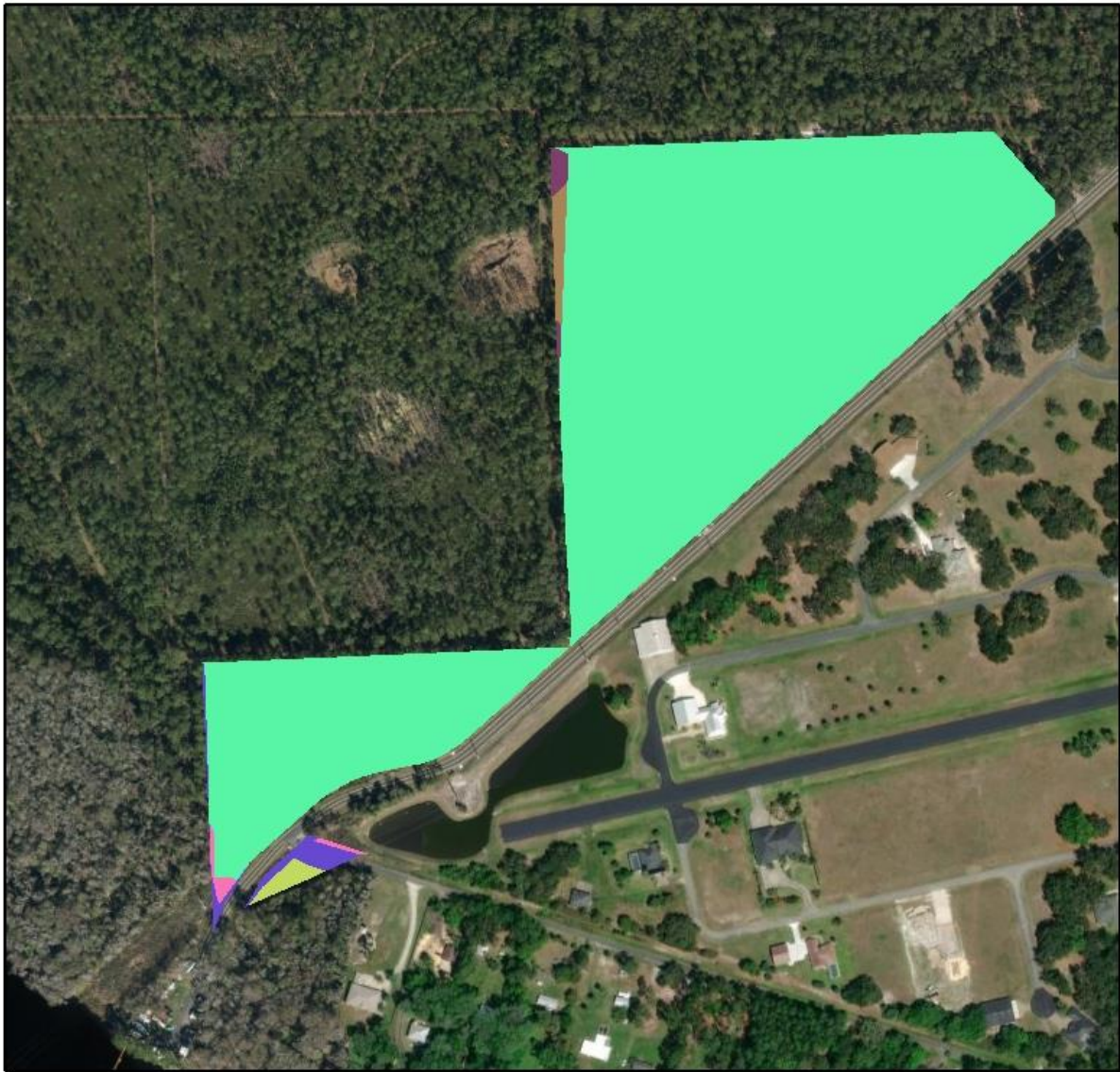
0 0.05 0.1 0.15 0.2 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Cooperative Land Cover

- Cultural - Terrestrial
- Mesic Flatwoods
- Natural Lakes and Ponds
- Rural
- Transportation
- Wet Flatwoods



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



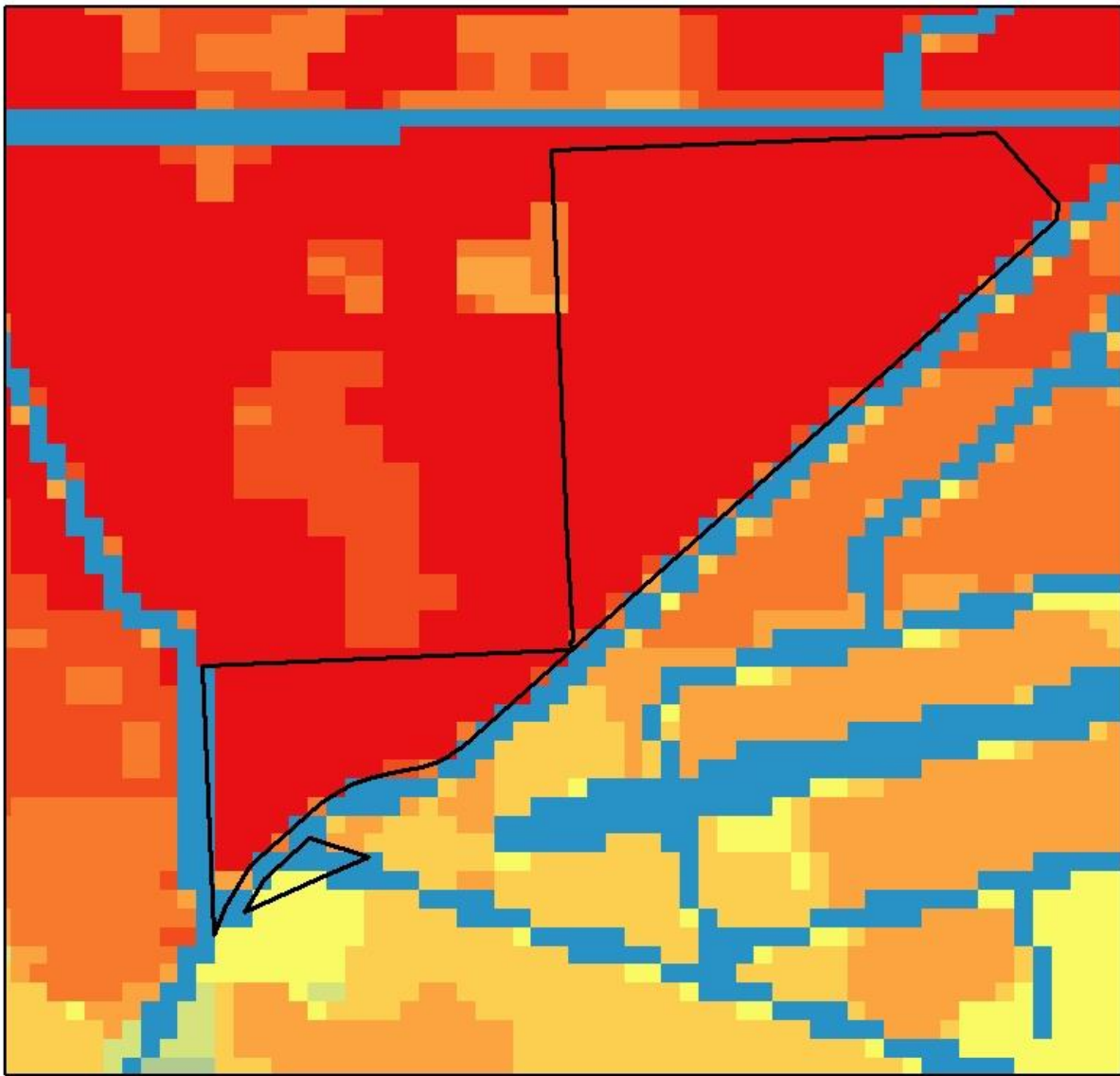
0 0.05 0.1 0.15 0.2 Miles

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Soil Types

- Adamsville sand
- Cassia fine sand
- Myakka-Myakka, wet, fine sands
- Pomona fine sand
- Pomona fine sand, depressional



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.05 0.1 0.15 0.2 Miles

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Florida Landscape Assessment Model

- | | |
|--|---------------------|
| Strategic Managed Areas Land List Boundary | 5 |
| 0 - Least Important | 6 |
| 1 | 7 |
| 2 | 8 |
| 3 | 9 |
| 4 | 10 - Most Important |



**Strategic Managed
Areas Land List**
Florida Forever Project
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

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Aerial Imagery

 Strategic Managed Areas Land List Boundary



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



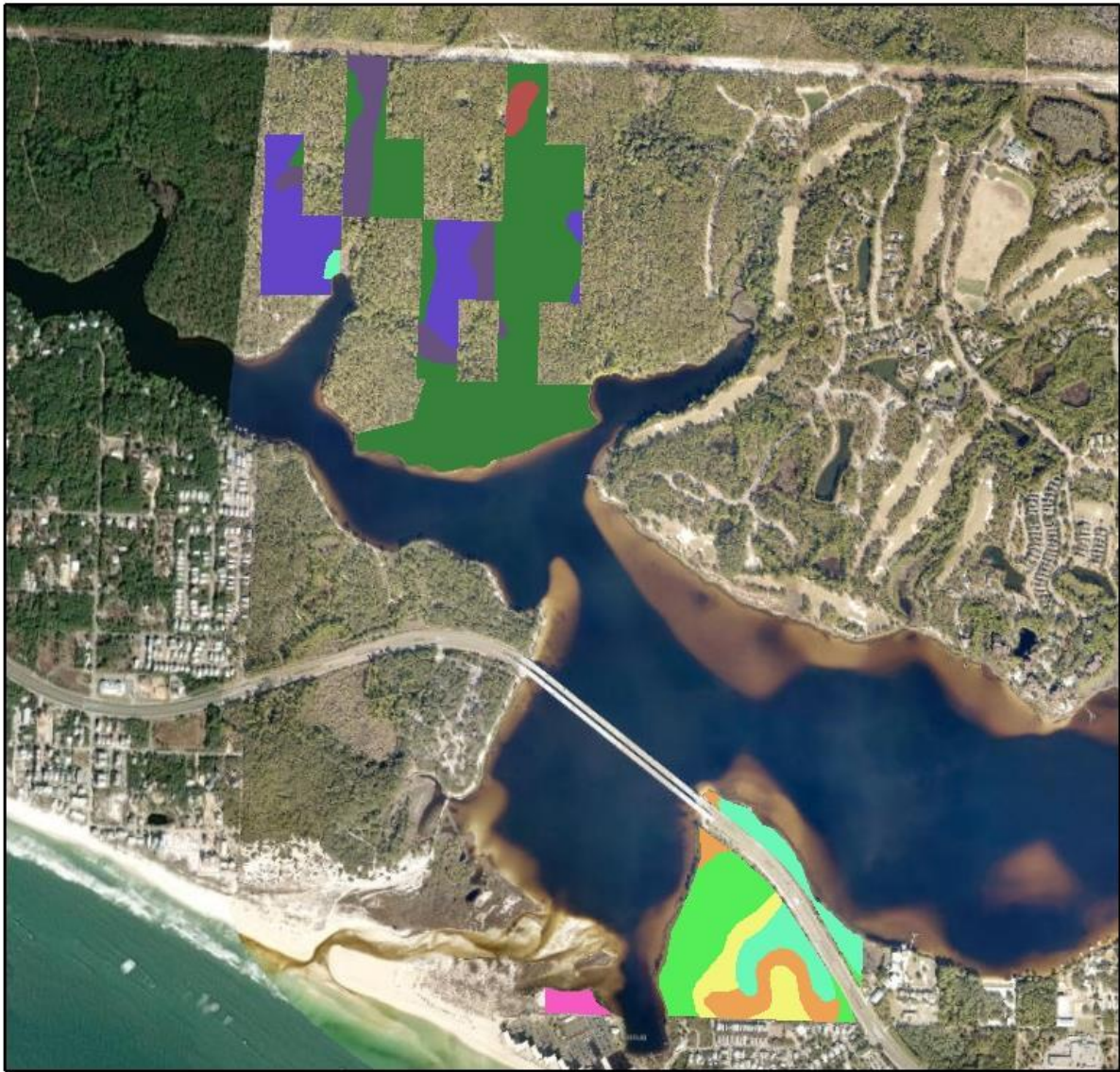
0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Cooperative Land Cover

- | | |
|------------------------------|---------------------|
| Coastal Uplands | Prairies and Bogs |
| Estuarine | Salt Marsh |
| Freshwater Forested Wetlands | Scrub |
| High Intensity Urban | Shrub and Brushland |
| High Pine and Scrub | Transportation |
| Marshes | Utilities |
| Mixed Hardwood-Coniferous | Wet Flatwoods |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



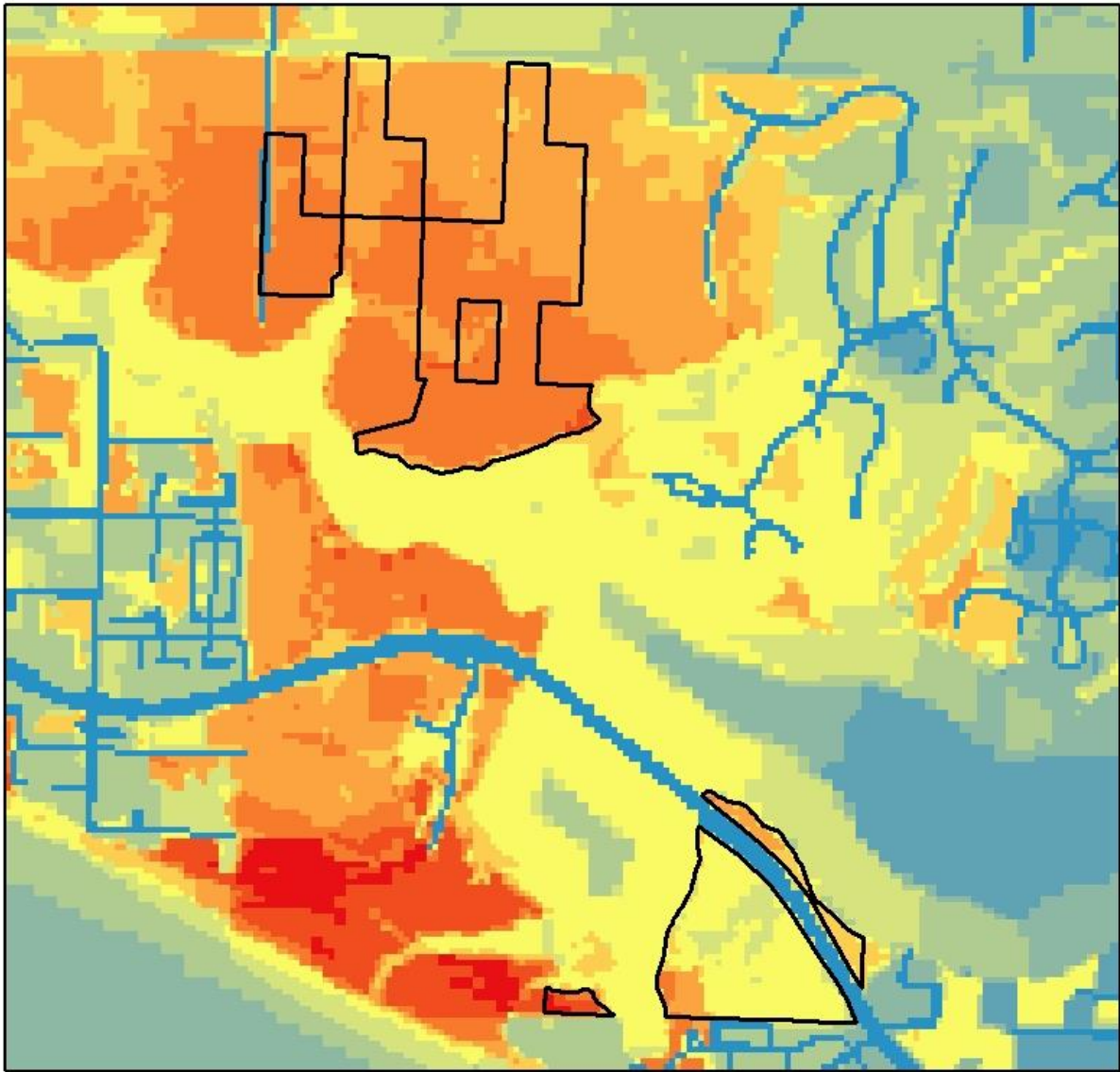
0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Soil Types

- | | |
|---------------|------------------|
| Beaches | Leon sand |
| Dirego muck | Mandarin sand |
| Foxworth sand | Resota fine sand |
| Kureb sand | Rutledge sand |
| Lakeland sand | Water |



**Strategic Managed
Areas Land List
Florida Forever Project**
Multiple Counties
12,042 Remaining Acres



0 0.1 0.2 0.3 0.4 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023



Florida Landscape Assessment Model

- | | |
|---|--|
| <ul style="list-style-type: none"> Strategic Managed Areas Land List Boundary 0 - Least Important 1 2 3 4 | <ul style="list-style-type: none"> 5 6 7 8 9 10 - Most Important |
|---|--|

FWC Florida Landscape Assessment Model 2023		
	Value	Acres
	0	935.3
	1	60.4
	2	52.9
	3	591.1
	4	544.4
	5	501.7
	6	575.9
	7	2736.6
	8	2177.9
	9	2420.3
	10	1454.1
Mean FLAM value =	6.9	

Comments:

¹ FWC has developed a GIS-based assessment tool that incorporates a wide variety of land cover and wildlife species data. These wildlife species include imperiled species and locally important species. Application of this model assists in the identification and conservation of important wildlife habitats. The FLAM ranks the Florida landscape based upon important natural resources and habitat needs of wildlife as a way to identify ecologically significant lands in the state, and to assess the potential impacts of land development projects on wildlife populations. The FLAM is provided as part of the FWC's continuing technical assistance to various local, regional, state, and federal agencies, and entities interested in wildlife needs and conservation in order to: (1) determine ways to avoid or minimize project impacts by evaluating alternative placements, alignments, and transportation corridors during early planning stages, (2) assess direct, secondary, and cumulative impacts to habitat and wildlife resources, and (3) help identify appropriate parcels for land conservation, and for wetland and upland habitat mitigation.

Environmental Resource Analysis

FWC Land Conservation and Planning

Analysis Shape Type: Polygon

Analysis Timestamp: 11032023 09:19:23

Shape Name: Unnamed polygon centered at -83.48121 °, 28.251653 °

Boundary Area: 12042 acres

Buffer Area: 0 acres

Total Area: 12042 acres

FWC Wildlife Data and Models

Cooperative Land Cover v3.6

Name - State	Code - State	Name - Site	Code - Site	Total Area (acres)	Percent of Area
Coastal Uplands	1600	Beach Dune	1610	1.50	0.01 %
Utilities	1860	Utilities	1860	27.99	0.23 %
Successional hardwood forest	1410	Successional hardwood forest	1410	123.18	1.02 %
Sandhill	1240	Sandhill	1240	573.56	4.76 %
Mixed Hardwood-Coniferous	1400	Mixed Hardwood-Coniferous	1400	802.00	6.66 %
Floodplain Marsh	2123	Floodplain Marsh	2123	4.76	0.04 %
Non-vegetated Wetland	2300	Non-vegetated Wetland	2300	1.54	0.01 %
Lacustrine	3000	Lacustrine	3000	1.73	0.01 %
Other Hardwood Wetlands	2230	Other Hardwood Wetlands	2230	0.41	0 %
Freshwater Non-Forested Wetlands	2100	Floating/Emergent Aquatic Vegetation	2140	10.47	0.09 %
Floodplain Swamp	2215	Floodplain Swamp	2215	526.52	4.37 %
Freshwater Forested Wetlands	2200	Mixed Hardwood-Coniferous Swamps	2240	777.36	6.46 %
Cultural - Lacustrine	3200	Artificial/Farm Pond	3210	1.77	0.01 %
Wet Flatwoods	2221	Wet Flatwoods	2221	33.54	0.28 %
Isolated Freshwater Swamp	2213	Isolated Freshwater Swamp	2213	7.77	0.06 %
Strand Swamp	2214	Strand Swamp	2214	4.15	0.03 %
Cultural - Lacustrine	3200	Artificial Impoundment/Reservoir	3220	6.84	0.06 %
High Pine and Scrub	1200	Upland Coniferous	1230	39.14	0.33 %
Upland Pine	1231	Upland Pine	1231	68.31	0.57 %
Upland Hardwood Forest	1110	Upland Hardwood Forest	1110	519.95	4.32 %
Wet Flatwoods	2221	Hydric Pine Flatwoods	22211	360.35	2.99 %
Tree Plantations	18333	Coniferous plantation	183332	824.70	6.85 %
Riverine	4000	Riverine	4000	50.09	0.42 %
Natural Lakes and Ponds	3100	Clastic Upland Lake	3111	51.14	0.42 %
Rural	1830	Rural Open Forested	18311	3.89	0.03 %
Cultural - Terrestrial	1800	Highway Rights of Way	1812	1.31	0.01 %
Natural Lakes and Ponds	3100	Flatwoods/Prairie/Marsh Lake	3113	0.23	0 %
Mesic Hammock	1120	Live Oak	1123	0.94	0.01 %
Rural	1830	Rural Open Pine	18312	2.74	0.02 %
Cropland/Pasture	18331	Fallow Cropland	1833151	0.39	0 %
Coastal Strand	1640	Coastal Strand	1640	1.57	0.01 %
Baygall	2231	Bay Swamp	22311	10.19	0.08 %
Isolated Freshwater Marsh	2121	Basin Marsh	21212	28.15	0.23 %
Dome Swamp	22131	Dome Swamp	22131	2.08	0.02 %
Rural	1830	Unimproved/Woodland Pasture	183314	87.04	0.72 %
Tree Plantations	18333	Wet plantation	1833321	82.34	0.68 %
Freshwater Forested Wetlands	2200	Bottomland Forest	22331	9.57	0.08 %
Natural Rivers and Streams	4100	Natural Rivers and Streams	4100	0.47	0 %
Natural Rivers and Streams	4100	Blackwater Stream	4120	16.75	0.14 %
Maritime Hammock	1650	Maritime Hammock	1650	0.79	0.01 %
Basin Swamp	22132	Basin Swamp	22132	78.02	0.65 %
Cultural - Terrestrial	1800	Cultural - Terrestrial	1800	0.19	0 %
Isolated Freshwater Marsh	2121	Depression Marsh	21211	1.21	0.01 %
Extractive	1870	Spoil Area	1877	0.19	0 %
Hydric Hammock	2232	Hydric Hammock	2232	203.38	1.69 %
Low Intensity Urban	1821	Urban Open Land	18211	0.45	0 %
Low Intensity Urban	1821	Low Structure Density	18212	6.77	0.06 %
Mangrove Swamp	5250	Mangrove Swamp	5250	98.48	0.82 %
Estuarine	5000	Estuarine	5000	36.42	0.3 %
Salt Marsh	5240	Salt Marsh	5240	1,151.42	9.56 %
High Intensity Urban	1822	Residential, Med. Density - 2-5 Dwelling Units/AC	18221	10.45	0.09 %
Orchards/Groves	18332	Orchards/Groves	18332	580.89	4.82 %

Low Intensity Urban	1821	Parks and Zoos	182131	0.00	0 %
High Intensity Urban	1822	Institutional	18225	0.62	0.01 %
High Intensity Urban	1822	Commercial and Services	18223	15.13	0.13 %
High Intensity Urban	1822	Industrial	18224	7.73	0.06 %
Rural	1830	Rural Structures	1832	5.36	0.04 %
Prairies and Bogs	2110	Mixed Scrub-Shrub Wetland	2112	462.40	3.84 %
Shrub and Brushland	1500	Shrub and Brushland	1500	150.82	1.25 %
Pine Rockland	1320	Pine Rockland	1320	0.00	0 %
Palmetto Prairie	1340	Palmetto Prairie	1340	0.39	0 %
Marshes	2120	Glades Marsh	2125	1,062.48	8.82 %
Cultural - Lacustrine	3200	Quarry Pond	3230	0.03	0 %
Cultural - Riverine	4200	Canal	4210	0.19	0 %
Freshwater Forested Wetlands	2200	Mixed Wetland Hardwoods	2233	396.26	3.29 %
Cypress/Tupelo (Cypress/Tupelo mixed)	2210	Cypress/Tupelo (Cypress/Tupelo mixed)	2210	107.64	0.89 %
Cypress	2211	Cypress	2211	258.29	2.14 %
Low Intensity Urban	1821	Community rec. facilities	182135	0.03	0 %
Baygall	2231	Baygall	2231	53.99	0.45 %
Cropland/Pasture	18331	Irrigated Row Crops	1833111	1.02	0.01 %
Marshes	2120	Marshes	2120	107.96	0.9 %
Mesic Flatwoods	1311	Mesic Flatwoods	1311	317.96	2.64 %
Scrubby Flatwoods	1312	Scrubby Flatwoods	1312	7.09	0.06 %
Mesic Hammock	1120	Mesic Hammock	1120	2.48	0.02 %
Prairies and Bogs	2110	Wet Prairie	2111	158.78	1.32 %
Isolated Freshwater Marsh	2121	Isolated Freshwater Marsh	2121	14.77	0.12 %
Rural	1830	Rural Open	1831	102.70	0.85 %
Coastal Scrub	1214	Coastal Scrub	1214	89.86	0.75 %
Sand Beach (Dry)	1670	Sand Beach (Dry)	1670	1.40	0.01 %
Orchards/Groves	18332	Citrus	183321	4.02	0.03 %
Orchards/Groves	18332	Pecan	183323	4.19	0.03 %
Improved Pasture	183313	Improved Pasture	183313	270.01	2.24 %
Cropland/Pasture	18331	Row Crops	183311	2.93	0.02 %
Cropland/Pasture	18331	Field Crops	183312	43.64	0.36 %
Vineyard and Nurseries	18334	Tree Nurseries	183341	1.19	0.01 %
Transportation	1840	Transportation	1840	932.38	7.74 %
Scrub	1210	Scrub	1210	190.04	1.58 %
High Intensity Urban	1822	Residential, High Density > 5 Dwelling Units/AC	18222	1.98	0.02 %
Vineyard and Nurseries	18334	Ornamentals	183343	30.90	0.26 %
Other Agriculture	18335	Specialty Farms	183352	0.24	0 %
			TOTAL:	12,042.00	100 %
Critical Lands and Waters Identification Project (CLIP) Priority 1 and 2 - Terrestrial and Waters					
CLIP Priority		Total Area (acres)		Percent of Area	
All other cells		1,633.45		13.56 %	
CLIP P1 in submerged lands/state waters		318.35		2.64 %	
CLIP P1 in terrestrial		7,908.38		65.67 %	
CLIP P2 in submerged lands/state waters		14.58		0.12 %	
CLIP P2 in terrestrial		1,310.48		10.88 %	
TOTAL:		11,185.25		92.89 %	
CLIP- Landscape Category					
Priority	Total Area (acres)		Percent of Area		
0	1,096.14		9.1 %		
1	91.69		0.76 %		
2	1,174.08		9.75 %		
3	2,938.66		24.4 %		
4	3,047.25		25.31 %		
5	3,694.18		30.68 %		
TOTAL:	12,042.00		100 %		
CLIP- Biodiversity Category					
Priority	Total Area (acres)		Percent of Area		
0	1,712.49		14.22 %		
1	388.67		3.23 %		
2	1,491.45		12.39 %		
3	1,816.93		15.09 %		
4	3,078.41		25.56 %		
5	3,554.05		29.51 %		
TOTAL:	12,042.00		100 %		
Priority FWC Strategic Habitat Conservation Areas 2021					
Priority	Total Area (acres)		Percent of Area		
0	4,475.23		37.16 %		
1	922.57		7.66 %		
2	5,106.48		42.41 %		
3	883.02		7.33 %		
4	15.10		0.13 %		
5	639.58		5.31 %		

TOTAL:		12,042.00		100 %			
FWC Strategic Habitat Conservation Areas 2009							
Species 1	Species 2	Species 3	Species 4	Species 5	Species 6	Total Area (acres)	Percent of Area
American crocodile	Short-tailed hawk					0.01	0 %
American swallow-tailed kite						608.85	5.06 %
Big Cypress fox squirrel						1.84	0.02 %
Big Cypress fox squirrel	Florida black bear					0.36	0 %
Big Cypress fox squirrel	Florida black bear	Short-tailed hawk				0.32	0 %
Choctawhatchee beach mouse						0.29	0 %
Cooper's hawk						641.76	5.33 %
Cooper's hawk	American swallow-tailed kite					421.54	3.5 %
Cooper's hawk	Pine barrens tree frog					15.12	0.13 %
Cooper's hawk	Pine barrens tree frog	American swallow-tailed kite				3.93	0.03 %
Cooper's hawk	Short-tailed hawk					82.38	0.68 %
Cooper's hawk	Short-tailed hawk	American swallow-tailed kite				9.49	0.08 %
Cooper's hawk	Striped newt	American swallow-tailed kite				0.95	0.01 %
Florida black bear						626.72	5.2 %
Florida black bear	American crocodile	Mangrove cuckoo	Short-tailed hawk			1.94	0.02 %
Florida black bear	American swallow-tailed kite					478.76	3.98 %
Florida black bear	Cooper's hawk					288.86	2.4 %
Florida black bear	Cooper's hawk	American swallow-tailed kite				401.54	3.33 %
Florida black bear	Cooper's hawk	Pine barrens tree frog				459.64	3.82 %
Florida black bear	Cooper's hawk	Pine barrens tree frog	American swallow-tailed kite			61.45	0.51 %
Florida black bear	Cooper's hawk	Short-tailed hawk				3.86	0.03 %
Florida black bear	Cooper's hawk	Short-tailed hawk	American swallow-tailed kite			3.82	0.03 %
Florida black bear	Florida mouse	Striped newt				14.92	0.12 %
Florida black bear	Florida panther					341.44	2.84 %
Florida black bear	Florida panther	Florida snail kite				129.22	1.07 %
Florida black bear	Florida panther	Florida snail kite	Short-tailed hawk			92.98	0.77 %
Florida black bear	Florida panther	Short-tailed hawk				273.68	2.27 %
Florida black bear	Florida scrub jay	American swallow-tailed kite				3.74	0.03 %
Florida black bear	Florida snail kite					6.35	0.05 %
Florida black bear	Florida snail kite	Short-tailed hawk				946.45	7.86 %
Florida black bear	Mangrove cuckoo					1.48	0.01 %
Florida black bear	Mangrove cuckoo	Short-tailed hawk				55.82	0.46 %
Florida black bear	Pine barrens tree frog					6.90	0.06 %
Florida black bear	Short-tailed hawk					289.15	2.4 %
Florida black bear	Short-tailed hawk	American swallow-tailed kite				3.93	0.03 %
Florida black bear	Striped newt					66.58	0.55 %
Florida black bear	Striped newt	American swallow-tailed kite				19.15	0.16 %
Florida burrowing owl						16.52	0.14 %
Florida burrowing owl	Short-tailed hawk					10.51	0.09 %
Florida mouse						0.13	0 %
Florida mouse	Florida scrub jay					37.96	0.32 %
Florida mouse	Florida scrub jay	Short-tailed hawk				17.30	0.14 %
Florida mouse	Short-tailed hawk					6.67	0.06 %
Florida panther						5.97	0.05 %
Florida panther	Florida snail kite					11.07	0.09 %
Florida panther	Florida snail kite	Short-tailed hawk				20.98	0.17 %
Florida panther	Short-tailed hawk					48.99	0.41 %
Florida scrub jay						47.16	0.39 %
Florida scrub jay	American swallow-tailed kite					10.39	0.09 %
Florida scrub jay	Short-tailed hawk					6.22	0.05 %
Florida snail kite						1.23	0.01 %
Florida snail kite	Short-tailed hawk					151.52	1.26 %
Mangrove cuckoo						24.80	0.21 %
Mangrove cuckoo	Short-tailed hawk					2.00	0.02 %
Mangrove cuckoo	Short-tailed hawk	American swallow-tailed kite				0.08	0 %
Scott's seaside sparrow						0.09	0 %

Short-tailed hawk		864.77	7.18 %
Short-tailed hawk	American swallow-tailed kite	0.25	0 %
Striped newt		11.17	0.09 %
Striped newt	American swallow-tailed kite	11.66	0.1 %
		TOTAL: 7,672.66	63.72 %
Panther location			
DATE		# Features	
2/24/1981 12:00:00 AM		1	
2/26/1981 12:00:00 AM		1	
3/7/1981 12:00:00 AM		1	
3/8/1981 12:00:00 AM		1	
3/9/1981 12:00:00 AM		1	
5/17/1981 12:00:00 AM		1	
5/18/1981 12:00:00 AM		1	
5/15/1982 12:00:00 AM		1	
2/4/2000 12:00:00 AM		1	
10/4/2000 12:00:00 AM		1	
12/5/2001 12:00:00 AM		1	
12/24/2001 12:00:00 AM		1	
5/3/2002 12:00:00 AM		1	
12/5/2003 12:00:00 AM		1	
1/30/2004 12:00:00 AM		1	
4/16/2004 12:00:00 AM		1	
4/19/2004 12:00:00 AM		1	
6/6/2007 12:00:00 AM		1	
4/16/2008 12:00:00 AM		1	
7/17/2008 12:00:00 AM		1	
11/14/2008 12:00:00 AM		1	
4/8/2009 12:00:00 AM		1	
4/20/2009 12:00:00 AM		1	
5/6/2009 12:00:00 AM		1	
10/5/2009 12:00:00 AM		1	
1/8/2010 12:00:00 AM		1	
5/5/2010 12:00:00 AM		1	
5/7/2010 12:00:00 AM		1	
5/28/2010 12:00:00 AM		1	
10/27/2010 12:00:00 AM		1	
10/14/2011 12:00:00 AM		1	
10/24/2011 12:00:00 AM		1	
11/2/2011 12:00:00 AM		1	
2/15/2012 12:00:00 AM		1	
10/22/2012 12:00:00 AM		1	
11/14/2012 12:00:00 AM		1	
11/28/2012 12:00:00 AM		1	
2/1/2013 12:00:00 AM		1	
4/24/2013 12:00:00 AM		1	
4/26/2013 12:00:00 AM		1	
11/6/2013 12:00:00 AM		1	
12/11/2013 12:00:00 AM		1	
7/18/2014 12:00:00 AM		1	
7/27/2016 12:00:00 AM		1	
7/7/2017 12:00:00 AM		1	
8/28/2017 12:00:00 AM		1	
8/30/2017 12:00:00 AM		1	
9/25/2017 12:00:00 AM		1	
12/27/2017 12:00:00 AM		1	
2/23/2018 12:00:00 AM		1	
7/13/2018 12:00:00 AM		1	
9/19/2018 12:00:00 AM		1	
12/17/2018 12:00:00 AM		1	
1/16/2019 12:00:00 AM		1	
TOTAL:		54	
Panther mortality			
No Records Found			
Panther Priority Habitat			
ZONE	Total Area (acres)	Percent of Area	
Primary	2,129.74	17.69 %	
TOTAL:	2,129.74	17.69 %	
Bear Range			
Bear Range	Total Area (acres)	Percent of Area	
Common	1,655.77	13.75 %	
Frequent	6,956.41	57.77 %	

Occasional	3,148.99	26.15 %		
Rare	274.72	2.28 %		
TOTAL:	12,035.89	99.95 %		
Rare Fish				
COMMON NAME	SCIENTIFIC NAME	# Features		
Ironcolor shiner	Notropis chalybaeus	2		
	TOTAL:	2		
Rare Fish Imperiled Waters				
COMMON NAME	SCIENTIFIC NAME	Total Area (acres)	Percent of Area	
Alabama shad	Alosa alabamae	432.43	3.59 %	
Blackmouth shiner	Notropis melanostomus	243.85	2.02 %	
Bluenose shiner	Pteronotropis welaka	46.05	0.38 %	
Cypress minnow	Hybognathus hayi	0.34	0 %	
Eastern mudminnow	Umbra pygmaea	1,356.89	11.27 %	
Gulf sturgeon	Acipenser oxyrhynchus desotoi	355.37	2.95 %	
Ironcolor shiner	Notropis chalybaeus	2,548.90	21.17 %	
Mangrove rivulus	Kryptolebias marmoratus	1,123.26	9.33 %	
Mountain mullet	Agonostomus monticola	18.15	0.15 %	
Opossum pipefish	Microphis brachyurus	100.04	0.83 %	
River goby	Awaous banana	6.43	0.05 %	
Saltmarsh topminnow	Fundulus jenkinsi	243.85	2.02 %	
Sea lamprey	Petromyzon marinus	70.59	0.59 %	
Snail bullhead	Ameiurus brunneus	77.02	0.64 %	
Southern tessellated darter	Etheostoma olmstedii	6.43	0.05 %	
Speckled darter	Etheostoma stigmaeum	243.85	2.02 %	
Spotted bullhead	Ameiurus serracanthus	978.42	8.13 %	
Suwannee Bass	Micropterus notius	234.06	1.94 %	
Western starhead topminnow	Fundulus blairae	1,400.39	11.63 %	
	TOTAL:	9,486.28	78.78 %	
Southern bald eagle nest				
Nest Count	Earliest Survey Year	Latest Survey Year	Total Area (acres)	Percent of Area
1	2005	2013	20.09	0.17 %
1	2008	2014	6.32	0.05 %
1	2016	2016	3.60	0.03 %
3	1998	2012	19.93	0.17 %
		TOTAL:	49.94	0.41 %
Imperiled Species Richness				
Number of Species		Total Area (acres)		Percent of Area
0		1,341.47		11.14 %
1		1,212.43		10.07 %
2		127.36		1.06 %
3		1,919.89		15.94 %
4		811.71		6.74 %
5		1,223.96		10.16 %
6		1,609.92		13.37 %
7		1,227.05		10.19 %
8		881.89		7.32 %
9		1,475.50		12.25 %
10		210.83		1.75 %
TOTAL:		12,042.00		100 %

Florida Natural Areas Inventory Data

Element Occurrences

COMMON NAME	SCIENTIFIC NAME	GLOBAL RANK	STATE RANK	FWC STATUS	FEDERAL STATUS	EO Rank	Last Observation	Total Area (acres)	Percent of Area
A Mayfly	Baetisca rogersi	G4	S3	N	N	E	2001-11-27	9.39	0.08 %
A Mayfly	Hexagenia bilineata	G5	S2	N	N	E	1988-01-25	1.48	0.01 %
A Mayfly	Siphloplecton brunneum	G1G2	S1S2	N	N	E	2001-11-27	9.39	0.08 %
A Mayfly	Stenacron floridense	G3G4	S3S4	N	N	E	1977-05-19	1.48	0.01 %
A Mayfly	Stenacron floridense	G3G4	S3S4	N	N	E	2005-08-02	3.28	0.03 %
Alligator Snapping Turtle	Macrochelys temminckii	G3	S3	N	PT	AB	2014-10-06	0.09	0 %
Alligator Snapping Turtle	Macrochelys temminckii	G3	S3	N	PT	AB	2018	73.08	0.61 %
Alligator Snapping Turtle	Macrochelys temminckii	G3	S3	N	PT	AB	2018-04-11	0.39	0 %
American Alligator	Alligator mississippiensis	G5	S4	FT(S/A)	SAT	A	2007-03-22	8.43	0.07 %
American Alligator	Alligator mississippiensis	G5	S4	FT(S/A)	SAT	AC	2001-06	0.09	0 %
American Alligator	Alligator mississippiensis	G5	S4	FT(S/A)	SAT	B	2020-05-03	0.39	0 %
American Oystercatcher	Haematopus palliatus	G5	S2	ST	N	E	1992	5.77	0.05 %
American Sand-burrowing Mayfly	Dolania americana	G4	S2	N	N	E	2001-11-27	9.39	0.08 %
An Ataenius Beetle	Ataenius brevicollis	G3G5	S1	N	N	E	1956-08-07	13.57	0.11 %
An Ataenius Beetle	Ataenius brevicollis	G3G5	S1	N	N	E	1960-09-13	0.09	0 %
Berner's Microcaddisfly	Hydroptila berneri	G4G5	S3	N	N	H	1956 -- 1958	83.54	0.69 %

Bicolored Burrowing Scarab Beetle	Bolbocerosoma hamatum	G3G4	S3	N	N	E	1971	13.57	0.11 %
Big Brown Bat	Eptesicus fuscus	G5	S3	N	N	H	1957-07-08	54.66	0.45 %
Black Skimmer	Rynchops niger	G5	S3	ST	N	E	1988-09-15	43.89	0.36 %
Black-crowned Night-heron	Nycticorax nycticorax	G5	S3	N	N	E	1981 pre	48.69	0.4 %
Bronze Clubtail	Stylurus townesi	G3	S2	N	N	AB	2020-08-08	1,542.94	12.81 %
Caspian Tern	Hydroprogne caspia	G5	S2	N	N	E	1988-09-15	43.89	0.36 %
clamshell orchid	Prosthechea cochleata	G4G5	S2	E	N	H	1965-10-22	548.63	4.56 %
coastal vervain	Glandularia maritima	G3	S3	E	N	E	1977-04-11	0.79	0.01 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G1	S1	E	E	BC	2006-03-16	0.21	0 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G5	S1	E	N	A	1993-03	43.51	0.36 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G3	S3	N	N	H	1935-02-28	13.55	0.11 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G5	S3	N	N	H	1948-05-02	1,028.57	8.54 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G5	S1S2	N	N	X?	1984	8.43	0.07 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G2G3	S2S3	N	UR	H	1935-02-28	13.55	0.11 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G2G3	S2S3	N	UR	H	1940-09-23	13.55	0.11 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G1G2	S1S2	N	UR	H?	1982 pre	13.55	0.11 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G5	S3	T	N	E	1973-03-14	199.73	1.66 %
DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	DATA SENSITIVE ELEMENT OCCURRENCE - contact FNAI for more information	G5	S3	T	N	E	1989-12-12	14.41	0.12 %
Eastern Diamondback Rattlesnake	Crotalus adamanteus	G3	S3	N	UR	E	1990-11-15	23.38	0.19 %
Eastern Diamondback Rattlesnake	Crotalus adamanteus	G3	S3	N	UR	U	1994-05-09	23.86	0.2 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	BD	1973 pre	15.87	0.13 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	BD	1980	2.32	0.02 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	CD	2004-09-23	8.43	0.07 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	E	1981-08-16	21.70	0.18 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	H	1965	10.24	0.09 %
Elegant Spreadwing	Lestes inaequalis	G5	S2	N	N	E	2001-11-27	9.39	0.08 %
Elongate June Beetle	Phyllophaga elongata	G3	S3	N	N	H	1968-08-08	13.57	0.11 %
Florida Black Bear	Ursus americanus floridanus	G5T4	S4	N	N	B	2020-11-19	2,083.05	17.3 %
Florida Black Bear	Ursus americanus floridanus	G5T4	S4	N	N	BC	2022-07-06	2,797.63	23.23 %
Florida brickell-bush	Brickellia mosieri	G5T1	S1	E	E	H	1980-06-20	8.70	0.07 %
Florida Cebionid Beetle	Selonodon floridensis	G2G4	S2S4	N	N	H	1955-05-12	45.33	0.38 %
Florida Deepdigger Scarab Beetle	Peltotrupes profundus	G3	S3	N	N	E	1972-07	13.57	0.11 %
Florida goldenaster	Chrysopsis floridana	G3	S3	E	E, PDL	A	2019-10-01	0.07	0 %
Florida Mapleleaf	Cyclonaias kleiniana	G2G3	S2	N	N	AB	2011	2.15	0.02 %
Florida Mapleleaf	Cyclonaias kleiniana	G2G3	S2	N	N	B	2014 pre	0.91	0.01 %
Florida Panther	Puma concolor coryi	G5T1	S1	FE	E	C	2018-02-27	2,254.72	18.72 %
Florida Scrub Lizard	Sceloporus woodi	G2G3	S2S3	N	UR	AC	2018-03-06	3.05	0.03 %
Florida Scrub-Jay	Aphelocoma coerulescens	G1G2	S1S2	FT	T	BC	2020	3.44	0.03 %
Glossy Ibis	Plegadis falcinellus	G5	S3	N	N	E	2007-03-22	48.69	0.4 %
golden leather fern	Acrostichum aureum	G5	S3	T	N	E	1989-12-12	14.41	0.12 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	AB	2017-05	0.00	0 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	D	2010-06-02	0.05	0 %

Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	E	1984	2.32	0.02 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	E	1987 pre	7.80	0.06 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	H	1987 pre	9.29	0.08 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	NR	1987 pre	23.38	0.19 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	U	2001-06-05 pre	0.00	0 %
Gopher Tortoise Aphodius Beetle	Aphodius troglodytes	G2G3	S2	N	N	E	1972-08-10	13.57	0.11 %
Gopher Tortoise Aphodius Beetle	Aphodius troglodytes	G2G3	S2	N	N	H	1968-07-23	57.12	0.47 %
Gopher Tortoise Copris Beetle	Copris gopheri	G2	S2	N	N	E	1972-10-04	13.57	0.11 %
Green Sea Turtle	Chelonia mydas	G3	S2S3	FT	T	AB	2019	1.74	0.01 %
Hairy Woodpecker	Dryobates villosus	G5	S3	N	N	E	1983	199.73	1.66 %
Hubbell's Pocket Gopher Aphodius Beetle	Aphodius hubbelli	GNR	S3?	N	N	E	1998-01-09 -- 1998-01-18	0.56	0 %
Inflated Spike	Elliptio purpurella	G2	S2	N	N	AC	2000 pre	0.09	0 %
Lake Wales Ridge Velvet Ant	Dasymutilla archboldi	G2G3	S2S3	N	N	E	1973	13.57	0.11 %
Large Pocket Gopher Aphodius Beetle	Aphodius laevigatus	G3G4	S3?	N	N	E	1998-01-09 -- 1998-01-18	0.56	0 %
Larger Sandhill Grasshopper	Melanoplus quereus	G2G3	S2S3	N	N	E	2002-07-04	194.87	1.62 %
leafy vanilla	Vanilla phaeantha	G4	S1	E	N	E	ZZ	43.51	0.36 %
Leatherback Sea Turtle	Dermochelys coriacea	G2	S2	FE	E	C?	2012	1.74	0.01 %
Little Blue Heron	Egretta caerulea	G5	S4	ST	N	E	1988-06-15	5.49	0.05 %
Little Blue Heron	Egretta caerulea	G5	S4	ST	N	E	1989-06-20	19.93	0.17 %
Little Blue Heron	Egretta caerulea	G5	S4	ST	N	F	1978-04	384.66	3.19 %
Loggerhead Sea Turtle	Caretta caretta	G3	S3	FT	T	AB	2012	1.14	0.01 %
Loggerhead Sea Turtle	Caretta caretta	G3	S3	FT	T	C	2012	0.59	0 %
Mangrove Rivulus	Rivulus marmoratus	G4G5	S3	N	SC	D	1985-11	2.02	0.02 %
Mangrove Rivulus	Rivulus marmoratus	G4G5	S3	N	SC	H	1966-06-24	7.37	0.06 %
Miami Chafer Beetle	Cyclocephala miamiensis	G2	S2	N	N	E	1994 pre	18.15	0.15 %
Mud Sunfish	Acantharchus pomotis	G4G5	S3	N	N	E	1982-12-09	1.02	0.01 %
Narrowleaf Naiad	Najas filifolia	G3	S2	T	UR	AC	2004	3.24	0.03 %
nodding pinweed	Lechea cernua	G3	S3	T	N	H	1985-09-26	5.70	0.05 %
North Peninsular Mycotrupes Beetle	Mycotrupes gaigei	G2G3	S2S3	N	N	H	1960-02-04	19.67	0.16 %
North Peninsular Mycotrupes Beetle	Mycotrupes gaigei	G2G3	S2S3	N	N	H	1967-03-31	15.34	0.13 %
Ochlockonee Moccasinshell	Medionidus simpsonianus	G1	S1	FE	E	E	2014 summer	0.09	0 %
Opossum Pipefish	Microphis brachyurus	G4G5	S2	N	SC	E	1981	8.40	0.07 %
Osprey	Pandion haliaetus	G5	S3S4	N	N	E	1984	199.73	1.66 %
Piedmont jointgrass	Coelorachis tuberculosa	G3	S3	T	N	E	1977-06-17	59.30	0.49 %
Pine Snake	Pituophis melanoleucus	G4	S3	ST	UR	E	1973-04	10.71	0.09 %
Pine Snake	Pituophis melanoleucus	G4	S3	ST	UR	E	1977-03-31	0.95	0.01 %
Pine Snake	Pituophis melanoleucus	G4	S3	ST	UR	H	1952-11	135.66	1.13 %
Pine Snake	Pituophis melanoleucus	G4	S3	ST	UR	H	1961-04-04	22.14	0.18 %
pinewoods dainties	Phyllanthus liebmannianus ssp. platylepis	G4T2	S2	E	N	B	2006-07-26	0.91	0.01 %
pinewoods dainties	Phyllanthus liebmannianus ssp. platylepis	G4T2	S2	E	N	H	1958-05-10	22.85	0.19 %
Punctate Gopher Tortoise Onthophagus Beetle	Onthophagus polyphemi polyphemi	G2G3T2T3	S2	N	N	H	1960-03-28	97.19	0.81 %
Punctate Gopher Tortoise Onthophagus Beetle	Onthophagus polyphemi polyphemi	G2G3T2T3	S2	N	N	H	1966-07-27	13.57	0.11 %
Red Widow Spider	Latrodectus bishopi	G3	S3	N	N	H	1946-05	45.37	0.38 %
Red-cockaded Woodpecker	Dryobates borealis	G3	S2	FE	E, PT	C	2022	145.89	1.21 %
Red-cockaded Woodpecker	Dryobates borealis	G3	S2	FE	E, PT	X?	2008	113.81	0.95 %
Rim Rock Crowned Snake	Tantilla oolitica	G1G2	S1S2	ST	PE	H	1950-03	13.30	0.11 %
Robinson's Anomala Scarab Beetle	Anomala robinsoni	G1?	S1?	N	N	E	1994 pre	56.86	0.47 %
Roseate Spoonbill	Platalea ajaja	G5	S2	ST	N	E	1987-10-05	5.70	0.05 %
Round-tailed Muskrat	Neofiber alleni	G2	S2	N	N	E	1963-12-13	0.24	0 %
Round-tailed Muskrat	Neofiber alleni	G2	S2	N	N	E	1983 summer	117.01	0.97 %
Royal Tern	Thalasseus maximus	G5	S3	N	N	E	1988-09-15	43.89	0.36 %
Sandwich Tern	Thalasseus sandvicensis	G5	S2	N	N	E	1990-05-04	44.83	0.37 %
Say's Spiketail	Cordulegaster sayi	G3	S3	N	N	H	1897-03-28	94.94	0.79 %
Schwarz' Pocket Gopher Ptomaphagus Beetle	Ptomaphagus schwarzi	G3	S3	N	N	E	1998-01-09 -- 1998-01-18	0.56	0 %
Sculptured Pigtoe	Cyclonaias infucata	G3	S2S3	N	N	BD	2014 pre	0.09	0 %
Shining Ball Scarab Beetle	Ceratocanthus aeneus	G2G3	S2	N	N	H	1961-09-01	13.57	0.11 %
Snail Kite	Rostrhamus sociabilis	G4G5	S2	FE	E	AB	2020-04-30	139.39	1.16 %
Snowy Egret	Egretta thula	G5	S3	N	N	E	1977-04	384.66	3.19 %
Snowy Egret	Egretta thula	G5	S3	N	N	F	1987-05-12	5.49	0.05 %
Southeastern American Kestrel	Falco sparverius paulus	G5T4	S3	ST	N	E	1981 pre	1,028.57	8.54 %
Southeastern Fox Squirrel	Sciurus niger niger	G5T5	S3	N	N	NR	1987 pre	23.38	0.19 %

Southeastern Spinyleg	Dromogomphus armatus	G4	S3	N	N	E	1988-08-15	1.48	0.01 %
Southeastern Spinyleg	Dromogomphus armatus	G4	S3	N	N	E	2001-11-27	9.39	0.08 %
Southeastern Weasel	Mustela frenata olivacea	G5T4	S3?	N	N	E	1974-04-27	22.32	0.19 %
Southeastern Weasel	Mustela frenata olivacea	G5T4	S3?	N	N	NR	1981 pre	48.69	0.4 %
Spiny Softshell	Apalone spinifera	G5	S3	N	N	AB	2012-03-28	133.00	1.1 %
Suwannee Alligator Snapping Turtle	Macrochelys suwanniensis	G2	S2	ST	PT	A	2020	0.91	0.01 %
Suwannee Alligator Snapping Turtle	Macrochelys suwanniensis	G2	S2	ST	PT	AB	2020-06-23	2.15	0.02 %
Suwannee Cooter	Pseudemys concinna suwanniensis	G5T3	S3	N	N	AB	2014-05-28	0.09	0 %
Suwannee Moccasinsheel	Medionidus walkeri	G1	S1	FT	T	CD	2017-11-07	0.42	0 %
Suwannee Moccasinsheel	Medionidus walkeri	G1	S1	FT	T	X?	1996	2.15	0.02 %
Tawny Sanddragon	Progomphus alachuensis	G3	S3	N	N	E	1981-10-12	1.48	0.01 %
Timber Rattlesnake	Crotalus horridus	G4	S3	N	N	H	1937-05-12	26.77	0.22 %
Timber Rattlesnake	Crotalus horridus	G4	S3	N	N	H	1942-05-22	9.04	0.08 %
Truncate Urocoptid	Cochlodinella poeyana	G1G2	S1S2	N	N	H	1961-09-14	7.37	0.06 %
Truncate Urocoptid	Cochlodinella poeyana	G1G2	S1S2	N	N	H	1961-11-11	2.86	0.02 %
Umber Shadowfly	Neurocordulia obsoleta	G5	S2	N	N	E	1992-09-01	1.48	0.01 %
Underfoot Tiny Sand-loving Scarab	Geopsammodius subpedalis	G2G3	S2	N	N	E	2006 pre	43.80	0.36 %
Volusia Grasshopper	Melanoplus adelogyus	G1G2	S1S2	N	N	E	2002-12-23	0.00	0 %
Wakulla Springs Vari-colored Microcaddisfly	Hydroptila wakulla	G2	S2	N	N	E	1962 pre	194.90	1.62 %
West Florida cowlily	Nuphar advena ssp. ulvacea	G5T2T3	S2	N	N	BC	2015-08-03	3.83	0.03 %
White Ibis	Eudocimus albus	G5	S4	N	N	E	1978-08	2.34	0.02 %
White Ibis	Eudocimus albus	G5	S4	N	N	E	1981 pre	1,028.57	8.54 %
White Ibis	Eudocimus albus	G5	S4	N	N	E	1988-06-15	5.49	0.05 %
wiregrass gentian	Gentiana pennelliana	G3	S3	E	N	E	1982-07	30.58	0.25 %
Wood Stork	Mycteria americana	G4	S2	FT	DL	E	1974-05-05	548.63	4.56 %
Wood Stork	Mycteria americana	G4	S2	FT	DL	E	2007-03-22	14.70	0.12 %
Yellow-banded Typocerus Long-homed Beetle	Typocerus fulvocinctus	G2G3	S2S3	N	N	E	1994 pre	0.00	0 %
Yellow-crowned Night-heron	Nyctanassa violacea	G5	S3	N	N	E	1981 pre	48.69	0.4 %
ZZ	Bird Rookery	G5	SNRB	N	N	E	1978-08	2.34	0.02 %
ZZ	Bird Rookery	G5	SNRB	N	N	F	1978-08	384.66	3.19 %
ZZ	Blackwater stream	G4	S3	N	N	AC	2004	133.00	1.1 %
ZZ	Blackwater stream	G4	S3	N	N	B	2005-05-02	0.14	0 %
ZZ	Coastal dune lake	G2	S1	N	N	BC	2010-08-02	2.27	0.02 %
ZZ	Flatwoods/prairie lake	G4	S3	N	N	E	2004	0.06	0 %
ZZ	Geological feature	GNR	SNR	N	N	B	2007-03-22	678.41	5.63 %
ZZ	Mesic flatwoods	G4	S4	N	N	C?	2004	30.58	0.25 %
ZZ	Mesic hammock	G3	S3?	N	N	A	2004	13.14	0.11 %
ZZ	Salt marsh	G5	S4	N	N	AC	2004	117.01	0.97 %
ZZ	Sandhill	G3	S2	N	N	C	2004-02-04	74.27	0.62 %
ZZ	Scrub	G2	S2	N	N	C?	2004	30.58	0.25 %
ZZ	Upland hardwood forest	G5	S3	N	N	A	2004	18.32	0.15 %
ZZ	Wet flatwoods	G4	S4	N	N	CD	2007-03-22	1,028.57	8.54 %
ZZ	Wet prairie	G2	S2	N	N	C	1992-06-15	2.81	0.02 %
TOTAL:								19,894.55	165.21 %

Suitable Habitat that Supports Species Known to Occur in the Vicinity

COMMON NAME	SCIENTIFIC NAME	Total Area (acres)	Percent of Area
A Mayfly	Baetisca becki	1,137.28	9.44 %
A Mayfly	Siphloplecton brunneum	1,137.29	9.44 %
Alligator Snapping Turtle	Macrochelys temminckii	1,797.50	14.93 %
American Crocodile	Crocodylus acutus	1,294.04	10.75 %
apalachicola lobelia	Lobelia apalachicolensis	242.63	2.01 %
Bartram's ixia	Calydorea coelestina	33.15	0.28 %
beach jacquemontia	Jacquemontia reclinata	1.15	0.01 %
Berry's Skipper	Euphyes berryi	44.55	0.37 %
Big Cypress Fox Squirrel	Sciurus niger avicennia	158.69	1.32 %
Black Creek Crayfish	Procambarus pictus	41.15	0.34 %
Black Rail	Laterallus jamaicensis	28.15	0.23 %
Blackmouth Shiner	Notropis melanostomus	1,349.72	11.21 %
bog tupelo	Nyssa ursina	2.97	0.02 %
burrowing four-o'clock	Okenia hypogaea	1.15	0.01 %
Calhoun's Skipper	Euphyes dukes calhouni	36.12	0.3 %
celestial lily	Nemastylis floridana	62.06	0.52 %
Chapman's fringed orchid	Platanthera chapmanii	0.59	0 %
Crested Caracara	Caracara cheriway	27.84	0.23 %
Cruise's goldenaster	Chrysopsis gossypina ssp. cruiseana	4.90	0.04 %
cutthroatgrass	Coleataenia abscissa	114.01	0.95 %
Eastern Indigo Snake	Drymarchon couperi	1,369.51	11.37 %
Elerob's Microcaddisfly	Oxyethira elerobi	0.29	0 %

Florida beargrass	Nolina atopocarpa	6.11	0.05 %
Florida bonneted bat	Eumops floridanus	1,699.38	14.11 %
Florida Cave Amphipod	Crangonyx grandimanus	3.91	0.03 %
Florida goldenaster	Chrysopsis floridana	95.58	0.79 %
Florida Long-tailed Weasel	Mustela frenata peninsulæ	1,875.68	15.58 %
Florida Manatee	Trichechus manatus latirostris	195.68	1.62 %
Florida Mapleleaf	Quadrula kleiniana	19.03	0.16 %
Florida Mouse	Podomys floridanus	56.29	0.47 %
Florida Panther	Puma concolor coryi	2,253.25	18.71 %
Florida pondweed	Potamogeton floridanus	1,349.72	11.21 %
Florida Sandhill Crane	Antigone canadensis pratensis	1,110.15	9.22 %
Florida Scorpionfly	Panorpa floridana	0.00	0 %
Florida Scrub Lizard	Sceloporus woodi	3.74	0.03 %
Florida Scrub-Jay	Aphelocoma coerulescens	229.26	1.9 %
Florida toothache grass	Ctenium floridanum	66.30	0.55 %
Floridian Triaenode Caddisfly	Triaenodes florida	27.68	0.23 %
Fontal Dwarf Crayfish	Cambarellus schmitti	4.27	0.04 %
fragrant prickly apple	Harrisia fragrans	3.27	0.03 %
giant orchid	Pteroglossaspis ecristata	14.09	0.12 %
Godfrey's blazing star	Liatris provincialis	14.04	0.12 %
Godfrey's butterwort	Pinguicula ionantha	4.18	0.03 %
Godfrey's goldenaster	Chrysopsis godfreyi	98.70	0.82 %
Gopher Frog	Lithobates capito	205.30	1.7 %
Gopher Tortoise Aphodius Beetle	Aphodius troglodytes	553.00	4.59 %
Gopher Tortoise Burrow Fly	Eutrichota gopheri	539.10	4.48 %
Gopher Tortoise Hister Beetle	Chelyoxenus xerobatis	539.08	4.48 %
Gopher Tortoise Shell Moth	Ceratophaga vicinella	88.49	0.73 %
Green Sea Turtle	Chelonia mydas	1.75	0.01 %
Gulf Coast lupine	Lupinus westianus	1.50	0.01 %
Gulf Salt Marsh Mink	Neovison vison halilimnetes	66.66	0.55 %
Gulf Sturgeon	Acipenser oxyrinchus desotoi	366.30	3.04 %
hartwrightia	Hartwrightia floridana	62.36	0.52 %
Hobbs's Cave Amphipod	Crangonyx hobbsi	3.91	0.03 %
hummingbird flower	Macranthera flammea	0.59	0 %
Inflated Spike	Elliptio purpurella	186.23	1.55 %
Johnson's seagrass	Halophila johnsonii	10.21	0.08 %
King's Hairstreak	Satyrrium kingi	71.34	0.59 %
large-flowered rosemary	Conradina grandiflora	3.74	0.03 %
Leatherback Sea Turtle	Dermochelys coriacea	1.79	0.01 %
Little Oecetis Longhorned Caddisfly	Oecetis parva	27.68	0.23 %
Little-fork Triaenode Caddisfly	Triaenodes furcellus	1,416.39	11.76 %
Loggerhead Sea Turtle	Caretta caretta	1.75	0.01 %
Narrowleaf Naiad	Najas filifolia	828.20	6.88 %
nodding pinweed	Lechea cernua	99.32	0.82 %
North Peninsular Mycetropes Beetle	Mycetropes gaigei	16.14	0.13 %
Ochlockonee Moccasinshell	Medionidus simpsonianus	246.60	2.05 %
Pallid Cave Crayfish	Procamburus pallidus	3.91	0.03 %
Peninsular Floater	Utterbackia peninsularis	4.44	0.04 %
perforate reindeer lichen	Cladonia perforata	65.43	0.54 %
Peters' Cheumatopsyche Caddisfly	Cheumatopsyche petersi	0.29	0 %
pine pinweed	Lechea divaricata	95.58	0.79 %
pinewoods dainties	Phyllanthus liebmannianus ssp. platylepis	24.38	0.2 %
Piping Plover	Charadrius melodus	2.07	0.02 %
Rafinesque's Big-eared Bat	Corynorhinus rafinesquii	74.27	0.62 %
Red-cockaded Woodpecker	Dryobates borealis	259.55	2.16 %
Reticulated Flatwoods Salamander	Ambystoma bishopi	95.44	0.79 %
Round-tailed Muskrat	Neofiber alleni	117.22	0.97 %
sand butterfly pea	Centrosema arenicola	34.22	0.28 %
sand-dune spurge	Chamaesyce cumulicola	3.74	0.03 %
Sculptured Pigtoe	Quadrula infucata	427.10	3.55 %
Short-tailed Snake	Lampropeltis extenuata	19.19	0.16 %
Slender Polyphyllan Scarab Beetle	Polyphylla gracilis	64.21	0.53 %
Smooth Gopher Tortoise Onthophagus Beetle	Onthophagus polyphemus sparsisetosus	539.08	4.48 %
Snail Kite	Rostrhamus sociabilis	455.18	3.78 %
Southern Hognose Snake	Heterodon simus	10.62	0.09 %
Southwest Florida Stelis Bee	Stelis ater	166.90	1.39 %
St. Johns Elephantear	Elliptio monroensis	40.69	0.34 %
Striped Newt	Notophthalmus perstriatus	72.42	0.6 %
Suwannee Alligator Snapping Turtle	Macrochelys suwanniensis	25.17	0.21 %
Suwannee Moccasinshell	Medionidus walkeri	9.00	0.07 %
Tavares White Miller Caddisfly	Nectopsyche tavana	27.68	0.23 %
Tawny Sanddragon	Progomphus alachuensis	8.94	0.07 %
thick-leaved water-willow	Justicia crassifolia	7.36	0.06 %
Underfoot Tiny Sand-loving Scarab	Geopsammodius subpedalis	1.50	0.01 %
variable-leaf crownbeard	Verbesina heterophylla	63.19	0.52 %
West Florida cowlily	Nuphar advena ssp. ulvacea	266.95	2.22 %

Westfall's Clubtail	Phanogomphus westfalli	1,162.91	9.66 %
white birds-in-a-nest	Macbridea alba	4.42	0.04 %
wiregrass gentian	Gentiana pennelliana	13.83	0.11 %
Wood Stork	Mycteria americana	2,851.29	23.68 %
	TOTAL:	30,370.68	252.21 %

USFWS

Critical Habitat

No Records Found

Area of Critical State Concern

Apalachicola

No Records Found

Big Cypress

NAME	Total Area (acres)	Percent of Area
1	3,159.95	26.24 %
TOTAL:	3,159.95	26.24 %

Green Swamp

No Records Found

Key West

No Records Found

Lower Keys

No Records Found

Upper Keys

No Records Found

Florida Ecological Greenways Network

Wildlife Corridor Classification

Priority Level	Total Area (acres)	Percent of Area
1	3,831.20	31.82 %
2	955.84	7.94 %
3	1,219.10	10.12 %
4	1,055.41	8.76 %
5	4,037.54	33.53 %
TOTAL:	11,099.08	92.17 %

Water Resources

FDEP Surface Water Classification

Waterbody Name	Water Type	Water Basin	Classification	Total Area (acres)	Percent of Area
ST JOHNS RIVER ABOVE OCKLAWAHA RIVER	STREAM	2213O	3F	30.94	0.26 %
ST JOHNS RIVER ABOVE LAKE WOODRUFF	STREAM	2893B3	3F	7.27	0.06 %
ST JOHNS RIVER BELOW LAKE DEXTER	LAKE	2893Z	3F	91.76	0.76 %
BEECHER RUN	STREAM	2895	3F	0.03	0 %
TRACY CANAL	STREAM	2934	3F	36.91	0.31 %
JOSHUA CREEK	STREAM	3016	3F	88.11	0.73 %
BEE TREE CREEK	STREAM	2686	3F	12.25	0.1 %
NONCONTRIBUTING AREA	STREAM	2692	3F	53.01	0.44 %
ALACHUA LAKE (PAYNES PRAIRIE)	STREAM	2721A	3F	206.12	1.71 %
CAMPS CANAL	STREAM	2733	3F	4.18	0.03 %
CHACALA POND OUTLET	STREAM	2737	3F	192.42	1.6 %
WAUBERG LAKE OUTLET	STREAM	2741C	3F	620.89	5.16 %
RIVER STYX	STREAM	2744A	3F	4.96	0.04 %
PRIEST PRAIRIE DRAIN	STREAM	2750	3F	17.96	0.15 %
MILL BRANCH	STREAM	2384	3F	114.83	0.95 %
BLACK CREEK (NORTH FORK)	STREAM	2386	3F	41.00	0.34 %
WHEELER BRANCH	STREAM	2387	3F	6.82	0.06 %
CROSS FLORIDA BARGE CANAL	STREAM	2605	3F	14.64	0.12 %
CAMP BRANCH	STREAM	2616	3F	31.41	0.26 %
MIDDLE HAW CREEK	STREAM	2629	3F	109.39	0.91 %
LONG SWAMP	STREAM	2651	3F	7.45	0.06 %
WASHINGTON OAKS GARDENS STATE PARK	ESTUARY	2363M	3M	2.32	0.02 %
ATLANTIC OCEAN (ST JOHNS COUNTY; MATANZAS INLET)	COASTAL	8121	3M	0.01	0 %
WASHINGTON OAKS GARDENS STATE PARK BEACH	BEACH	8121A	3M	0.01	0 %
SOUTH INDIAN RIVER (ABOVE FT. PIERCE INLET)	ESTUARY	3190	2	8.40	0.07 %
SOUTH INDIAN RIVER	ESTUARY	5003A	2	1.72	0.01 %
FISHEATING CREEK	STREAM	3201A1	3F	124.97	1.04 %
L-8	STREAM	3233A	3F	21.08	0.18 %

BARRON RIVER (MARINE SEGMENT)	ESTUARY	3259M3	2	241.65	2.01 %
BARRON RIVER CANAL	STREAM	3261C	3F	512.91	4.26 %
FAKAHATCHEE STRAND	STREAM	3278G	3F	2,405.39	19.98 %
ROOKERY BAY (COASTAL SEGMENT)	ESTUARY	3278U	2	199.73	1.66 %
SAVANNAS	STREAM	3194C	3F	3.98	0.03 %
ICWW (BROWARD COUNTY SOUTHERN SEGMENT)	ESTUARY	3226G3	3M	2.02	0.02 %
C-4/TAMIAMI CANAL	STREAM	3286	3F	0.36	0 %
CORAL GABLES CANAL	STREAM	3292	3F	4.64	0.04 %
C-2/SNAPPER CREEK	STREAM	3293	3F	13.15	0.11 %
C-102	STREAM	3300	3F	2.58	0.02 %
C-103 (MOWRY CANAL)	STREAM	3302	3F	65.89	0.55 %
CARLTON BRANCH (SOUTH SEGMENT)	STREAM	1782	3F	344.25	2.86 %
LITTLE MANATEE RIVER (SOUTH FORK)	STREAM	1790	3F	424.86	3.53 %
CHASSAHOWITZKA RIVER	ESTUARY	1361	2	163.76	1.36 %
BETEEJAY SPRINGS GROUP	SPRING	1361B	3F	63.42	0.53 %
BETEEJAY SPRING	SPRING	1361B1	3F	0.08	0 %
GUM SLOUGH	STREAM	1366	3F	23.38	0.19 %
GATOR HOLE SLOUGH	STREAM	1393	3F	7.68	0.06 %
DEVILS CREEK	STREAM	1394	3F	8.18	0.07 %
NONCONTRIBUTING AREA	STREAM	3675	3F	318.50	2.64 %
LITTLE WACCASASSA RIVER	STREAM	3747	3F	56.64	0.47 %
ECONFINA RIVER	STREAM	3402	3F	92.19	0.77 %
NATURAL WELL BRANCH	STREAM	3456	3F	38.13	0.32 %
FENHOLLOWAY RIVER BELOW BUCKEYE PULP MILL	STREAM	3473B	3F	35.76	0.3 %
UNNAMED DITCH	STREAM	3475	3F	13.00	0.11 %
ROCKY CREEK	STREAM	3489	3F	36.75	0.31 %
UNNAMED DRAIN	STREAM	3492	3F	18.41	0.15 %
WOODS CREEK	STREAM	3512	3F	9.53	0.08 %
PIMPLE CREEK	STREAM	3514	3F	10.45	0.09 %
WEAVER WARRIOR CREEK	STREAM	3556	3F	34.13	0.28 %
ATHENA WARRIOR CREEK	STREAM	3572	3F	30.06	0.25 %
STEINHATCHEE RIVER	STREAM	3573	3F	133.76	1.11 %
CALIFORNIA CREEK (ROCKY CREEK)	STREAM	3577	3F	141.14	1.17 %
DIRECT RUNOFF TO GULF	STREAM	3580	3F	27.84	0.23 %
BLUE CREEK (SALT CREEK)	STREAM	3594	3F	24.98	0.21 %
UNNAMED DRAIN	STREAM	3599	3F	12.96	0.11 %
BEVINS CREEK (BOGGY CREEK)	STREAM	3603	3F	17.95	0.15 %
SAND HILL CREEK	STREAM	3674	3F	80.25	0.67 %
UNNAMED DRAIN	STREAM	3677	3F	23.44	0.19 %
FISHBONE CREEK	STREAM	3686	3F	35.13	0.29 %
ROCKY CREEK	STREAM	3696	3F	1.30	0.01 %
DIRECT RUNOFF TO GULF	ESTUARY	3701B	2	425.28	3.53 %
LOLLY CREEK	ESTUARY	3711	2	555.75	4.62 %
AUCILLA RIVER	STREAM	3310	3F	32.43	0.27 %
SUWANNEE RIVER (UPPER SEGMENT)	STREAM	3341	3F	9.96	0.08 %
SUWANNEE RIVER (UPPER SEGMENT)	STREAM	3341A	3F	9.20	0.08 %
UNNAMED DRAIN	STREAM	3460	3F	26.96	0.22 %
FALLING CREEK	STREAM	3464	3F	26.21	0.22 %
FALLING CREEK	STREAM	3477	3F	8.19	0.07 %
UNNAMED DRAIN	STREAM	3478	3F	3.17	0.03 %
UNNAMED DRAIN	STREAM	3484	3F	27.14	0.23 %
LAKE LONA DRAIN	STREAM	3486	3F	14.27	0.12 %
WATERTOWN LAKE OUTLET	STREAM	3488	3F	11.90	0.1 %
SUWANNEE RIVER (LOWER SEGMENT)	STREAM	3422A	3F	74.27	0.62 %
UNNAMED SLOUGH	STREAM	3624	3F	39.15	0.33 %
OLUSTEE CREEK	STREAM	3504	3F	24.72	0.21 %
UNNAMED SLOUGH	STREAM	3513	3F	25.27	0.21 %
ALLIGATOR LAKE OUTLET	STREAM	3516	3F	17.89	0.15 %
PRICE CREEK	STREAM	3517	3F	33.72	0.28 %
SWIFT CREEK	STREAM	3530	3F	73.90	0.61 %
ROSE CREEK	STREAM	3531	3F	21.36	0.18 %
UNNAMED BRANCH	STREAM	3535	3F	6.75	0.06 %
RICHARD CREEK	STREAM	3546	3F	4.38	0.04 %
UNNAMED DRAIN	STREAM	3548	3F	29.11	0.24 %
UNNAMED DRAIN	STREAM	3555	3F	2.19	0.02 %
LAKE BUTLER OUTLET	STREAM	3566A	3F	17.42	0.14 %
SANTA FE RIVER	STREAM	3605C	3F	49.62	0.41 %
SANTA FE RIVER	STREAM	3605E	3F	37.15	0.31 %
SANTA FE RIVER HEADWATERS	STREAM	3605F	3F	65.65	0.55 %
ROCKY CREEK	STREAM	3641	3F	13.07	0.11 %
UNNAMED BRANCH	STREAM	3647	3F	43.62	0.36 %
UNNAMED SLOUGH	STREAM	3660	3F	97.41	0.81 %
UNNAMED BRANCH	STREAM	3664	3F	22.35	0.19 %
BURNETTS LAKE DRAIN	STREAM	3670	3F	10.31	0.09 %
TURKEY CREEK	STREAM	3671A	3F	37.35	0.31 %
CELLON CREEK	STREAM	3678A	3F	21.07	0.17 %

WAKULLA RIVER	STREAM	1006	3F	6.45	0.05 %
MCBRIDE SLOUGH	STREAM	1028	3F	0.00	0 %
OCHLOCKONEE RIVER	STREAM	1297A	3F	246.64	2.05 %
LAKE TALQUIN (EAST)	LAKE	1297Z	3F	40.35	0.34 %
HUNTER CREEK	STREAM	787	3F	339.44	2.82 %
DOUBLE BRANCH	STREAM	798	3F	82.97	0.69 %
GULLEY BRANCH	STREAM	806	3F	7.95	0.07 %
BLOUNTS BAY	ESTUARY	1283	2	35.95	0.3 %
LAKE POWELL	ESTUARY	1055A	3M	1.38	0.01 %
LAKE POWELL DRAIN	ESTUARY	1055B	3M	146.64	1.22 %
BIG COLDWATER CREEK	STREAM	18	3F	0.19	0 %
BIG JUNIPER CREEK	STREAM	19	3F	262.39	2.18 %
BLACKWATER RIVER	STREAM	24	3F	1,088.54	9.04 %
BLACKWATER RIVER	STREAM	24B	3F	210.09	1.74 %
GOODSON BRANCH	STREAM	31	3F	40.45	0.34 %
ADAMS SPRING BRANCH	STREAM	325	3F	83.36	0.69 %
TOTAL:				12,042.01	100 %
Outstanding Florida Waters					
Name	OFW Type		Total Area (acres)		Percent of Area
APALACHICOLA NATIONAL ESTUARINE RESEARCH RESERVE	Other		35.95		0.3 %
BIG BEND COAST TRACT	Other		172.37		1.43 %
Beker Tracts	Other		23.46		0.19 %
Avalon State Recreation Area	Other		7.19		0.06 %
Washington Oaks State Gardens	Other		1.92		0.02 %
WEKIVA-OCALA CONNECTOR CARL PROJ - WESTERN CONNECTOR	Other		8.66		0.07 %
Blackwater River	Special		848.55		7.05 %
Ochlockonee River	Special		177.11		1.47 %
Aucilla River	Special		8.31		0.07 %
Suwannee River	Special		9.64		0.08 %
Lake Powell, Phillips Inlet	Special		33.11		0.27 %
Santa Fe River System	Special		15.37		0.13 %
John U. Lloyd Beach State Recreation Area	Other		1.24		0.01 %
Fakahatchee Strand State Preserve	Other		38.41		0.32 %
Paynes Prairie State Preserve	Other		8.43		0.07 %
Chassahowitzka River System	Special		222.63		1.85 %
APALACHICOLA BAY AQUATIC PRESERVE	Aquatic Preserve		1.48		0.01 %
Andrews Tract	Other		3.21		0.03 %
Savannas State Reserve	Other		0.01		0 %
Upper Black Creek	Other		5.02		0.04 %
Caravelle Ranch	Other		46.05		0.38 %
INDIAN RIVER - VERO BEACH TO FT. PIERCE AQUATIC PRESERVE	Aquatic Preserve		0.55		0 %
TOTAL:			1,668.70		13.86 %
Florida Geological Survey Springs					
Name	# Features				
BETEEJAY SPRING	1				
RITA MARIE SPRINGS #1	1				
RITA MARIE SPRINGS #2	1				
TOTAL:	3				
National Wetlands Inventory					
Wetland Type	Wetland Code	Total Area (acres)		Percent of Area	
FRESHWATER POND	PUBHx	3.06		0.03 %	
FRESHWATER FORESTED/SHRUB WETLAND	PSS1F	106.94		0.89 %	
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/1C	178.22		1.48 %	
RIVERINE	R5UBFx	10.07		0.08 %	
ESTUARINE AND MARINE DEEPWATER	E1UBL	48.70		0.4 %	
ESTUARINE AND MARINE WETLAND	E2EM1/SS3P	10.54		0.09 %	
ESTUARINE AND MARINE WETLAND	E2EM1/US3N	120.37		1 %	
ESTUARINE AND MARINE WETLAND	E2EM1/SS3N	35.97		0.3 %	
FRESHWATER EMERGENT WETLAND	PEM1C	943.47		7.83 %	
FRESHWATER EMERGENT WETLAND	PEM1/SS2Cd	11.70		0.1 %	
FRESHWATER POND	PAB3H	1.26		0.01 %	
ESTUARINE AND MARINE WETLAND	E2SS3/EM1N	54.59		0.45 %	
ESTUARINE AND MARINE WETLAND	E2SS3P	0.54		0 %	
ESTUARINE AND MARINE WETLAND	E2SS3N	7.35		0.06 %	
ESTUARINE AND MARINE WETLAND	E2US3/EM1N	26.37		0.22 %	
ESTUARINE AND MARINE WETLAND	E2EM1P	127.02		1.05 %	
ESTUARINE AND MARINE WETLAND	E2EM1N	505.32		4.2 %	
ESTUARINE AND MARINE WETLAND	E2FO3N	30.39		0.25 %	
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/2C	260.71		2.17 %	
FRESHWATER FORESTED/SHRUB WETLAND	PFO1A	20.80		0.17 %	
FRESHWATER EMERGENT WETLAND	PEM1R	213.50		1.77 %	
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/3C	124.17		1.03 %	
FRESHWATER EMERGENT WETLAND	PEM1T	19.40		0.16 %	
FRESHWATER EMERGENT WETLAND	PEM1F	165.47		1.37 %	
FRESHWATER FORESTED/SHRUB WETLAND	PFO2Cd	1.02		0.01 %	

FRESHWATER FORESTED/SHRUB WETLAND	PFO2C	195.13	1.62 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO2/4Cd	6.04	0.05 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO2/1C	156.62	1.3 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO2/1A	4.21	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1Cd	0.74	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4Ad	5.86	0.05 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4C	15.24	0.13 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4A	191.82	1.59 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/SS2C	1.86	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/SS3R	0.20	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3C	1.76	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/2Cd	0.75	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1/EM1C	2.02	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS2/EM1C	11.49	0.1 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1C	42.91	0.36 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS2/4C	3.49	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1/3C	67.54	0.56 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1/2C	68.90	0.57 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4R	8.67	0.07 %
FRESHWATER POND	PUBH	18.32	0.15 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3A	11.60	0.1 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3/FO4A	2.87	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3R	2.65	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3/1Rd	9.30	0.08 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3C	21.26	0.18 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3/EM1C	0.14	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3/EM1Cd	21.81	0.18 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS4C	9.11	0.08 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3S	1.58	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO2F	7.43	0.06 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/SS3Ad	24.07	0.2 %
FRESHWATER EMERGENT WETLAND	PEM1S	59.57	0.49 %
ESTUARINE AND MARINE DEEPWATER	E1UBLx	8.96	0.07 %
ESTUARINE AND MARINE WETLAND	E2EM1/ABN	103.51	0.86 %
RIVERINE	R1UBVx	0.06	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS2/4Cd	0.00	0 %
FRESHWATER EMERGENT WETLAND	PEM1Fd	2.06	0.02 %
FRESHWATER EMERGENT WETLAND	PEM1Cd	1.47	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO2Fd	3.93	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/4C	266.69	2.21 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/2F	83.13	0.69 %
FRESHWATER EMERGENT WETLAND	PEM1B	0.47	0 %
ESTUARINE AND MARINE WETLAND	E2FO3/EM1P	3.57	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/1C	21.37	0.18 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/1R	0.89	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/3B	19.83	0.16 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/4C	6.59	0.05 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/4B	0.49	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1F	542.46	4.5 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1C	83.25	0.69 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO7/1C	2.24	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4B	8.43	0.07 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/SS4B	2.12	0.02 %
RIVERINE	R4SBC	3.73	0.03 %
FRESHWATER POND	PUBF	1.62	0.01 %
RIVERINE	R5UBH	1.94	0.02 %
RIVERINE	R2UBH	58.25	0.48 %
FRESHWATER POND	PAB4F	6.66	0.06 %
ESTUARINE AND MARINE WETLAND	E2EM5P	6.48	0.05 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/EM1C	7.06	0.06 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/3A	1.91	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/1A	59.39	0.49 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6C	11.57	0.1 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4S	0.47	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6F	66.39	0.55 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6Fh	0.53	0 %
RIVERINE	R2UBHx	0.42	0 %
FRESHWATER POND	PUBG	2.34	0.02 %
LAKE	L1UBHh	0.19	0 %
RIVERINE	R1UBV	2.81	0.02 %
FRESHWATER POND	PABH	0.19	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/6C	22.77	0.19 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/3C	72.23	0.6 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS4Cd	4.76	0.04 %
FRESHWATER POND	PAB1H	28.95	0.24 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS4Ad	5.54	0.05 %

FRESHWATER FORESTED/SHRUB WETLAND	PSS4A	0.23	0 %
FRESHWATER EMERGENT WETLAND	PEM1A	2.59	0.02 %
ESTUARINE AND MARINE WETLAND	E2SS3Pd	8.37	0.07 %
ESTUARINE AND MARINE DEEPWATER	E1ABL	0.01	0 %
FRESHWATER POND	PUSC	4.27	0.04 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/3C	12.98	0.11 %
FRESHWATER EMERGENT WETLAND	PEM1/SS1F	4.40	0.04 %
FRESHWATER EMERGENT WETLAND	PEM1Fx	1.02	0.01 %
FRESHWATER EMERGENT WETLAND	PEM1/AB3F	20.57	0.17 %
FRESHWATER EMERGENT WETLAND	PEM1/SS6A	1.05	0.01 %
LAKE	L1UBH	63.55	0.53 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/4C	0.61	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/SS6F	0.04	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/EM1F	1.46	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS7/EM1A	27.41	0.23 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS6F	4.29	0.04 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS6/3C	54.97	0.46 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO7/6C	9.86	0.08 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS7/EM1C	0.26	0 %
RIVERINE	R2UBFx	0.61	0.01 %
ESTUARINE AND MARINE DEEPWATER	M1UBL	0.02	0 %
ESTUARINE AND MARINE WETLAND	M2US2N	0.03	0 %
ESTUARINE AND MARINE WETLAND	M2US2P	0.22	0 %
	TOTAL:	5,748.42	47.74 %
Priority Floodplain Resources			
Priority	Total Area (acres)	Percent of Area	
3	810.29	6.73 %	
2	2,309.00	19.17 %	
0	5,027.09	41.75 %	
1	2,987.94	24.81 %	
4	883.89	7.34 %	
5	14.74	0.12 %	
6	9.06	0.08 %	
TOTAL:	12,042.00	100 %	