

Florida Fish and Wildlife Conservation Commission
Division of Habitat and Species Conservation
Land Conservation and Planning
Waccasassa Watershed 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 **Waccasassa Watershed** 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

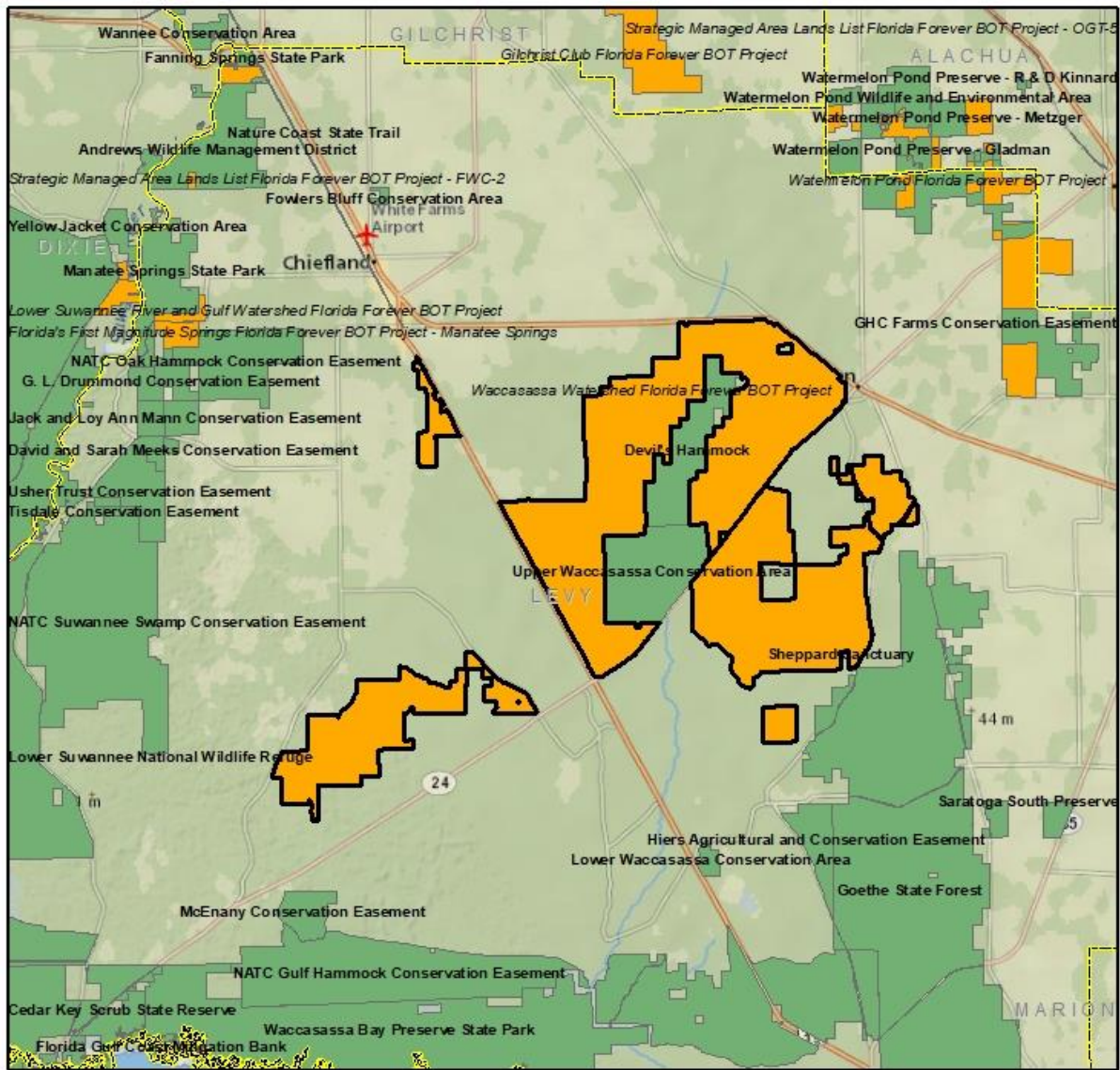
The FWC utilizes the Florida Cooperative Land Cover (CLC) GIS data layer for identification and mapping of land cover. The CLC is a cooperative effort between the FWC and the Florida Natural Areas Inventory (FNAI) to develop ecologically-based statewide land cover from existing sources and expert review 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.

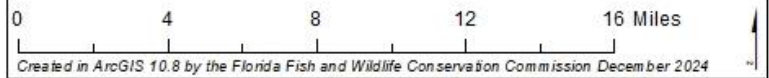
Important fish and wildlife resource GIS data were queried using Environmental Resource Analysis GIS computer software. These data include the following GIS layers:

- 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

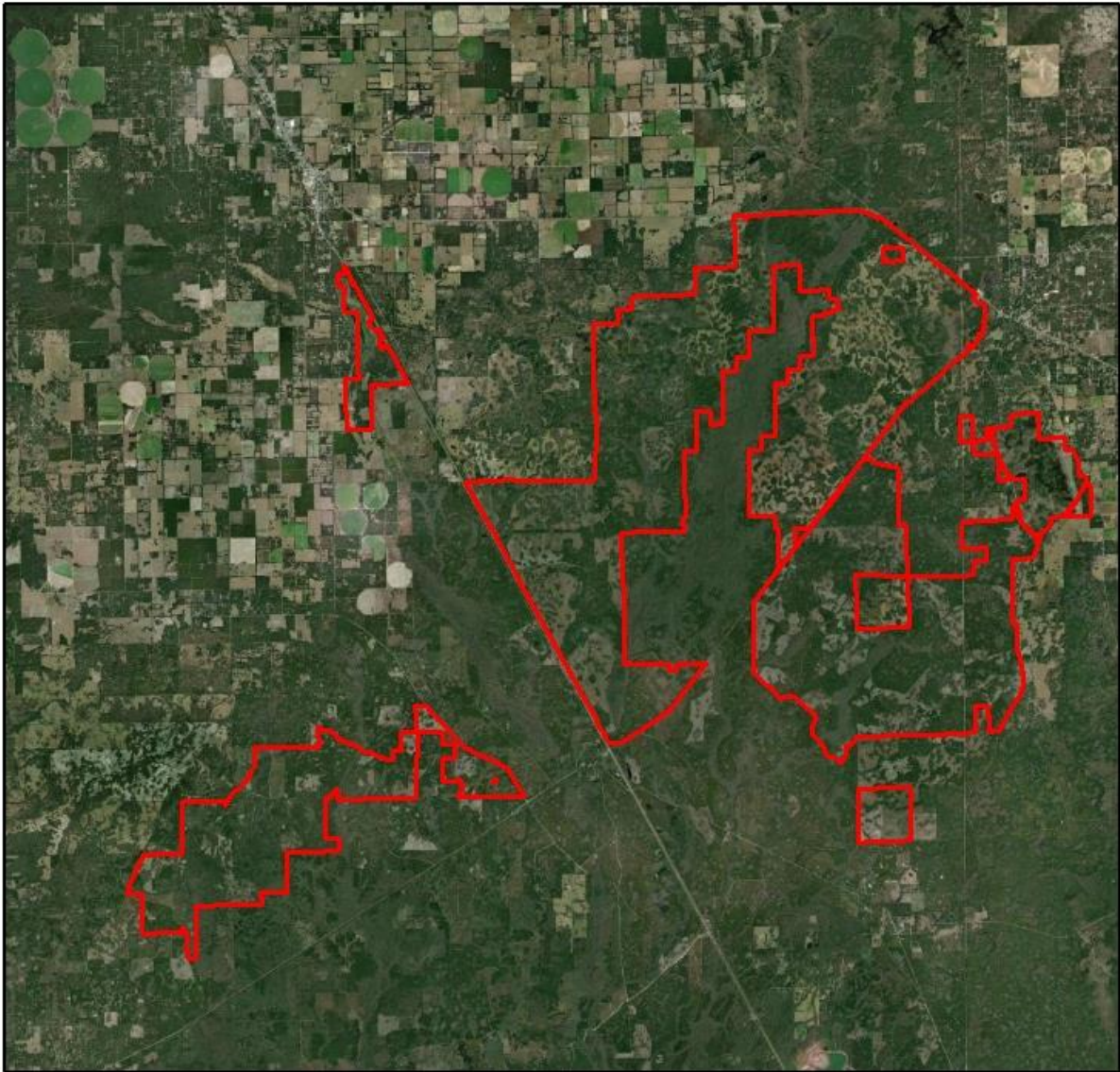


**Waccasassa Watershed
Florida Forever Project**
Levy County
44,893 Remaining Acres



Vicinity Map

- Waccasassa Watershed Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



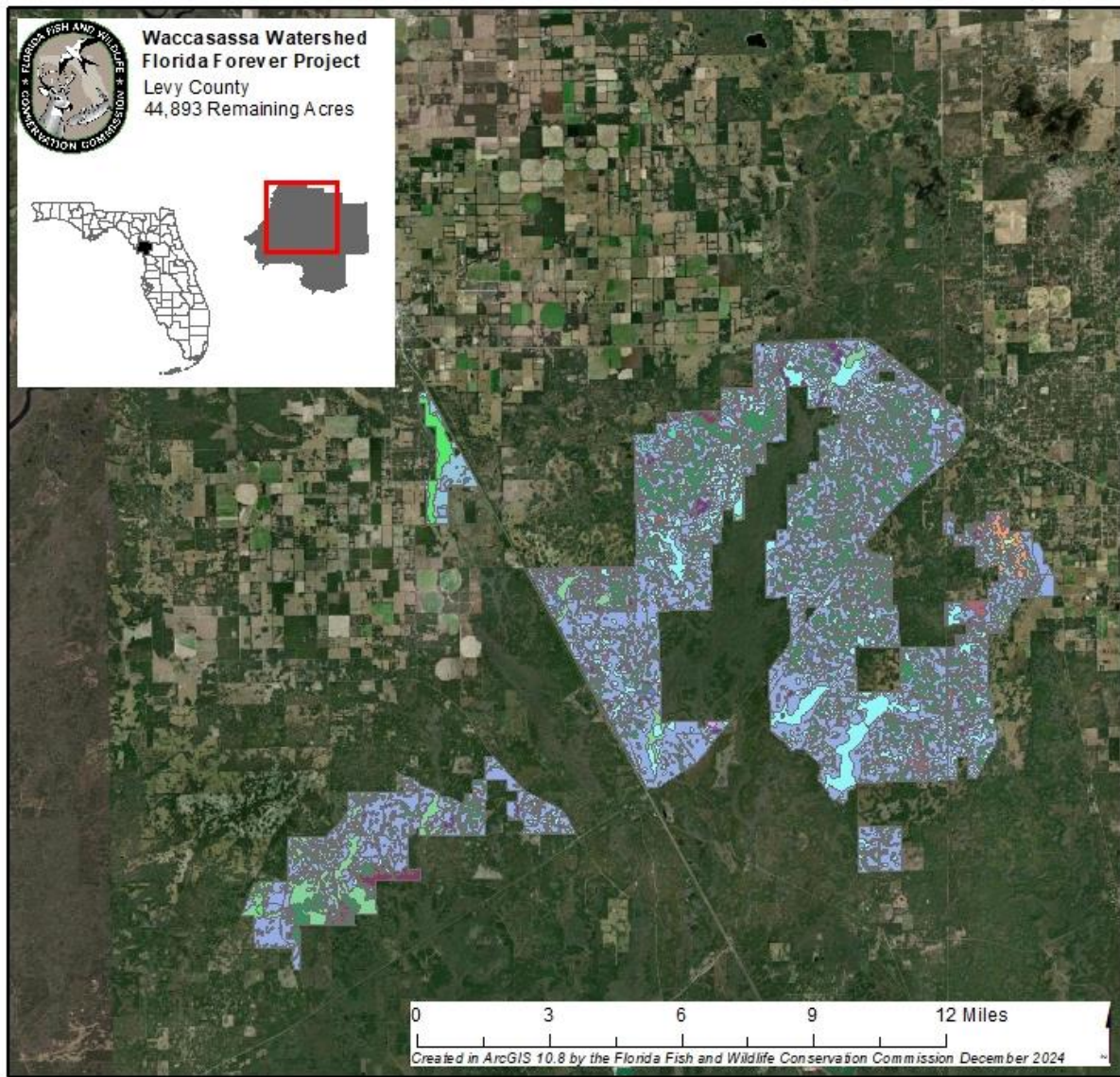
Waccasassa Watershed
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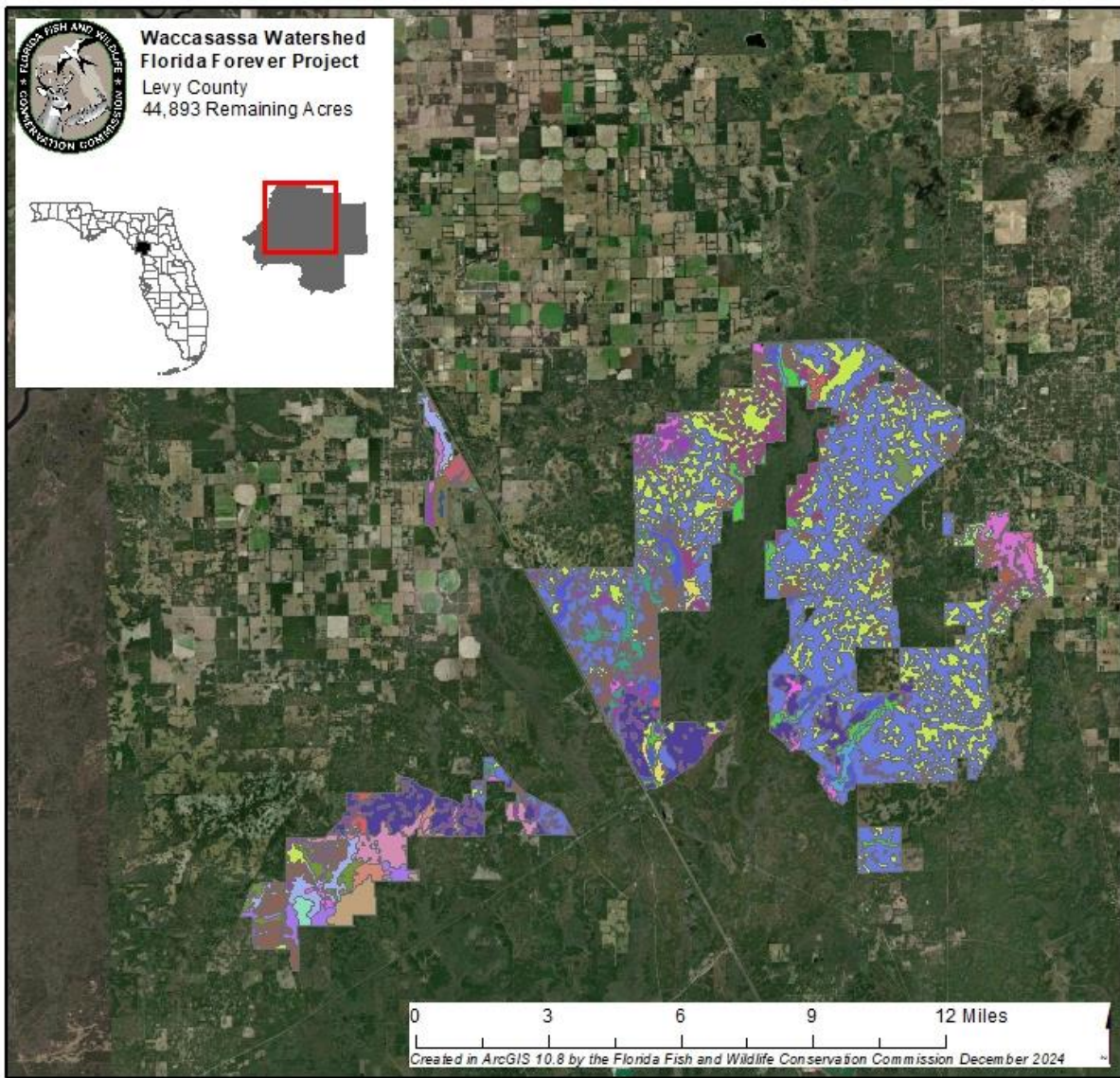


0 3 6 9 12 Miles
Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2024

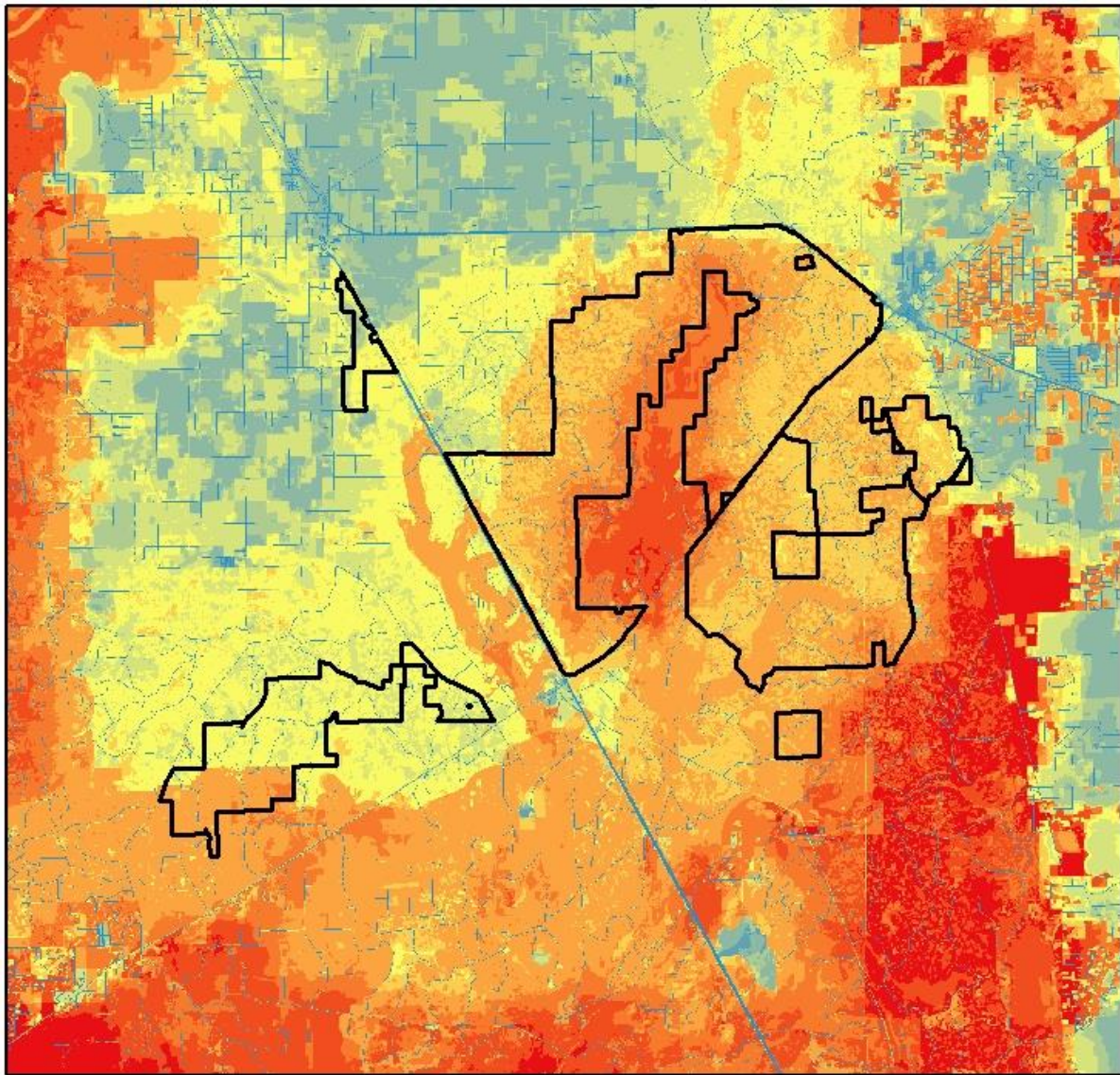
Aerial Imagery

 Waccasassa Watershed Boundary

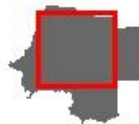




Soil Types		
Adamsville fine sand	Lutterloh-Moriah complex	Pompano fine sand
Boca-Holopaw, limestone substratum, complex	Millhopper fine sand	Shadeville-Otela complex
Candler fine sand	Millhopper-Bonneau complex	Smyrna fine sand
Candler-Apopka complex	Myakka sand	Sparr fine sand
Chobee muck, limestone substratum	Myakka, limestone substratum-Immokalee complex	Sparr-Lochloosa complex
Chobee-Bradenton complex	Otela-Tavares complex	Tavares fine sand
Chobee-Gator complex	Pender loamy fine sand	Terra Ceia muck
EauGallie-Holopaw complex, limestone substratum	Pineda fine sand	Waccasassa-Demory complex
Gator and Terra Ceia soils	Pits and Dumps	Water
Hicoria fine sandy loam	Placid and Popash soils	Wauchula fine sand
Holopaw fine sand	Placid and Samsula soils	Wekiva fine sand
Holopaw-Pineda complex	Placid fine sand	Zolfo sand
Immokalee fine sand	Pomona fine sand	Solid clip



Waccasassa Watershed
Florida Forever Project
 Levy County
 44,893 Remaining Acres



0 3 6 9 12 Miles

Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2024

Florida Landscape Assessment Model



FWC Florida Landscape Assessment Model 2023		
	Value	Acres
	0	1250.0
	1	0.0
	2	17.2
	3	172.2
	4	1929.0
	5	5830.6
	6	13375.5
	7	17589.5
	8	4463.2
	9	212.2
	10	2.3
Mean FLAM value =	6.2	

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: 11052024 10:47:15

Shape Name: Unnamed polygon centered at -82.768339 °, 29.373413 °

Boundary Area: 44842.61 acres

Buffer Area: 0 acres

Total Area: 44842.61 acres

FWC Wildlife Data and Models

Cooperative Land Cover v3.7

Name - State	Code - State	Name - Site	Code - Site	Total Area (acres)	Percent of Area
High Intensity Urban	1822	Institutional	18225	0.23	0 %
High Intensity Urban	1822	Commercial and Services	18223	3.67	0.01 %
Rural	1830	Rural Open Forested	18311	0.60	0 %
Basin Swamp	22132	Basin Swamp	22132	17.19	0.04 %
Dome Swamp	22131	Dome Swamp	22131	5.11	0.01 %
High Intensity Urban	1822	Residential, High Density > 5 Dwelling Units/AC	18222	2.34	0.01 %
Cultural-Lacustrine	3200	Cultural - Lacustrine	3200	0.33	0 %
Natural Lakes and Ponds	3100	Natural Lakes and Ponds	3100	51.15	0.11 %
Cultural-Lacustrine	3200	Artificial Impoundment/Reservoir	3220	7.05	0.02 %
High Intensity Urban	1822	Residential, Med. Density - 2-5 Dwelling Units/AC	18221	0.46	0 %
Low Intensity Urban	1821	Residential, Low Density	18212	0.35	0 %
Dome Swamp	22131	Gum Pond	221312	166.29	0.37 %
Tree Plantations	18333	Coniferous Plantations	183332	22,757.25	50.75 %
Tree Plantations	18333	Wet Coniferous Plantations	1833321	988.35	2.2 %
Transportation	1840	Transportation	1840	1,243.93	2.77 %
Alluvial Stream	4100	Natural Rivers and Streams	4100	0.69	0 %
Rural	1830	Unimproved/Woodland Pasture	183314	21.83	0.05 %
Low Intensity Urban	1821	Cemeteries	182134	0.38	0 %
Wet Flatwoods	2221	Hydric Pine Flatwoods	22211	787.85	1.76 %
Cropland/Pasture	18331	Row Crops	183311	0.14	0 %
Improved Pasture	183313	Improved Pasture	183313	492.68	1.1 %
Cropland/Pasture	18331	Field Crops	183312	0.50	0 %
Freshwater Forested Wetlands	2200	Mixed Hardwood-Coniferous Swamps	2240	5,803.61	12.94 %
Rural	1830	Rural Open	1831	5.33	0.01 %
Shrub and Brushland	1500	Shrub and Brushland	1500	25.37	0.06 %
Rural	1830	Rural Structures	1832	6.11	0.01 %
Bare Soil/Clear Cut	1880	Bare Soil/Clear Cut	1880	65.83	0.15 %
Utilities	1860	Utilities	1860	59.81	0.13 %
Mixed Hardwood-Coniferous	1400	Successional Hardwood Forest	1410	6.16	0.01 %
Mesic Hammock	1120	Mesic Hammock	1120	0.06	0 %
Upland Hardwood Forest	1110	Upland Hardwood Forest	1110	14.90	0.03 %
High Pine and Scrub	1200	Upland Coniferous	1230	17.57	0.04 %
Mixed Hardwood-Coniferous	1400	Mixed Hardwood-Coniferous	1400	695.98	1.55 %
Dry Flatwoods	1310	Mesic Flatwoods	1311	26.74	0.06 %
Other Coniferous Wetlands	2220	Pond Pine	2222	1.31	0 %
Wet Flatwoods	2221	Wet Flatwoods	2221	2.35	0.01 %
Hydric Hammock	2232	Hydric Hammock	2232	5.30	0.01 %
Other Hardwood Wetlands	2230	Titi Swamp	2234	7.25	0.02 %
Freshwater Forested Wetlands	2200	Mixed Wetland Hardwoods	2233	1,955.34	4.36 %
Floodplain Swamp	2215	Floodplain Swamp	2215	0.20	0 %
Prairies and Bogs	2110	Mixed Scrub-Shrub Wetland	2112	7,747.78	17.28 %
Prairies and Bogs	2110	Wet Prairie	2111	620.37	1.38 %
Marshes	2120	Marshes	2120	488.19	1.09 %
Cypress	2211	Cypress	2211	641.89	1.43 %
Freshwater Non-Forested Wetlands	2100	Floating/Emergent Aquatic Vegetation	2140	96.75	0.22 %
TOTAL:				44,842.61	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	18,430.66	41.1 %
CLIP P1 in submerged lands/state waters	80.13	0.18 %
CLIP P1 in terrestrial	13,137.85	29.3 %
CLIP P2 in submerged lands/state waters	113.71	0.25 %
CLIP P2 in terrestrial	13,052.05	29.11 %

TOTAL:		44,814.41	99.94 %				
CLIP- Landscape Category							
Priority	Total Area (acres)			Percent of Area			
0	9.71			0.02 %			
2	8,772.52			19.56 %			
3	34,190.38			76.25 %			
5	1,870.00			4.17 %			
TOTAL:	44,842.61			100 %			
CLIP- Biodiversity Category							
Priority	Total Area (acres)			Percent of Area			
0	90.83			0.2 %			
1	74.04			0.17 %			
2	12,041.33			26.85 %			
3	28,410.92			63.36 %			
4	3,860.64			8.61 %			
5	364.85			0.81 %			
TOTAL:	44,842.61			100 %			
Priority FWC Strategic Habitat Conservation Areas 2024							
Priority	Total Area (acres)			Percent of Area			
2	3,381.26			7.54 %			
3	29,361.83			65.48 %			
5	1,529.07			3.41 %			
TOTAL:	34,272.17			76.43 %			
FWC Strategic Habitat Conservation Areas 2024							
Species 1	Species 2	Species 3	Species 4	Species 5	Species 6	Total Area (acres)	Percent of Area
American swallow-tailed kite						28,716.21	64.04 %
Cooper's hawk						1,529.07	3.41 %
Cooper's hawk	American swallow-tailed kite					645.63	1.44 %
Cooper's hawk	Short-tailed hawk					892.77	1.99 %
Cooper's hawk	Short-tailed hawk	American swallow-tailed kite				348.52	0.78 %
Cooper's hawk	Striped newt					0.67	0 %
Florida mouse	Striped newt					6.88	0.02 %
Short-tailed hawk						593.05	1.32 %
Short-tailed hawk	American swallow-tailed kite					55.86	0.12 %
Striped newt						350.69	0.78 %
Striped newt	American swallow-tailed kite					1,117.03	2.49 %
Striped newt	Short-tailed hawk					15.79	0.04 %
						TOTAL: 34,272.17	76.43 %
Panther Location							
No Records Found							
Panther Mortality							
No Records Found							
Panther Priority Habitat							
No Records Found							
Bear Range							
Bear Range	Total Area (acres)			Percent of Area			
Common	6,600.28			14.72 %			
Occasional	38,242.32			85.28 %			
TOTAL:	44,842.61			100 %			
Rare Fish							
No Records Found							
Rare Fish Imperiled Waters							
COMMON NAME	SCIENTIFIC NAME		Total Area (acres)		Percent of Area		
Ironcolor shiner	Notropis chalybaeus		28,406.49		63.35 %		
		TOTAL:	28,406.49		63.35 %		
Southern bald eagle nest							
Nest Count	Earliest Survey Year	Latest Survey Year		Total Area (acres)		Percent of Area	
1	2011	2011		14.12		0.03 %	
3	1998	2014		19.14		0.04 %	
		TOTAL:		33.26		0.07 %	
Imperiled Species Richness							
Number of Species		Total Area (acres)		Percent of Area			
0		2,336.27		5.21 %			
1		13.25		0.03 %			
2		0.11		0 %			
3		1,388.67		3.1 %			

4	217.77	0.49 %
5	27,621.96	61.6 %
6	4,734.16	10.56 %
7	427.54	0.95 %
8	8,102.89	18.07 %
TOTAL:	44,842.61	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
American Alligator	Alligator mississippiensis	G5	S4	FT(S/A)	SAT	BC	2002-11-01 -- 2003-09-30	0.16	0 %
Bald Eagle	Haliaeetus leucocephalus	G5	S3	N	N	E	2003	11.35	0.03 %
Bicolored Burrowing Scarab Beetle	Bolbocerosoma hamatum	G3G4	S3	N	N	H	1958-10-01	56.76	0.13 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	BD	1979-01-19	4.79	0.01 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	BD	1981	450.21	1 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	E	1970	80.93	0.18 %
Florida Deepdigger Scarab Beetle	Peltotrupes profundus	G3	S3	N	N	H	1959-02-28	312.92	0.7 %
Florida hasteola	Hasteola robertiorum	G1	S1	E	N	B	2023-07-07	2.54	0.01 %
Florida hasteola	Hasteola robertiorum	G1	S1	E	N	BC	2003-09-16	0.04	0 %
Florida willow	Salix floridana	G2G3	S2S3	E	UR	E	1979-04-16	262.89	0.59 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	E	1987 pre	1,069.20	2.38 %
Large-Jawed Cebionid Beetle	Selonodon mandibularis	G2G4	S2S4	N	N	H	1941	948.60	2.12 %
Little Blue Heron	Egretta caerulea	G5	S4	ST	N	E	1988-06-01	4.04	0.01 %
Short-tailed Snake	Lampropeltis extenuata	G3	S3	ST	PT	H	1941-08-16	948.60	2.12 %
Southeastern Fox Squirrel	Sciurus niger niger	G5T5	S3	N	N	E	1985	69.14	0.15 %
Southeastern Weasel	Mustela frenata olivacea	G5T4	S3?	N	N	H	1950-01-21	345.20	0.77 %
variable-leaved Indian-plantain	Arnoglossum diversifolium	G3	S3	T	N	E	2002-11-01 -- 2003-09-30	0.28	0 %
ZZ	Geological feature	GNR	SNR	N	N	E	1981	2.81	0.01 %
TOTAL:								4,570.46	10.19 %

Suitable Habitat that Supports Species Known to Occur in the Vicinity

COMMON NAME	SCIENTIFIC NAME	Total Area (acres)	Percent of Area
Eastern Indigo Snake	Drymarchon couperi	1,537.74	3.43 %
Florida hasteola	Hasteola robertiorum	381.75	0.85 %
Florida Sandhill Crane	Antigone canadensis pratensis	2,783.21	6.21 %
Florida willow	Salix floridana	99.97	0.22 %
Gopher Frog	Lithobates capito	468.73	1.05 %
Gulf Hammock Dwarf Siren	Pseudobranchius striatus lustricolus	908.65	2.03 %
North Peninsular Mycotrupes Beetle	Mycotrupes gaigei	2,457.56	5.48 %
pinewoods dainties	Phyllanthus liebmannianus ssp. platylepis	1,509.75	3.37 %
Red-cockaded Woodpecker	Dryobates borealis	205.02	0.46 %
Southwest Florida Stelis Bee	Stelis ater	1,887.05	4.21 %
Tavares White Miller Caddisfly	Nectopsyche tavana	994.84	2.22 %
variable-leaved Indian-plantain	Arnoglossum diversifolium	863.36	1.93 %
Wood Stork	Mycteria americana	11,120.86	24.8 %
TOTAL:		25,218.48	56.24 %

USFWS

Critical Habitat

No Records Found

Area of Critical State Concern

Apalachicola

No Records Found

Big Cypress

No Records Found

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	1,870.29	4.17 %
2	35,035.39	78.13 %
4	472.56	1.05 %
5	6,880.57	15.34 %
TOTAL:	44,258.80	98.7 %

Water Resources

FDEP Surface Water Classification

Waterbody Name	Water Type	Water Basin	Classification	Total Area (acres)	Percent of Area
MULE CREEK	STREAM	1315	3F	770.55	1.72 %
ROCKY RUN	ESTUARY	1317	2	3,254.99	7.26 %
WACCASASSA RIVER	STREAM	3699	3F	14,448.00	32.22 %
BLUE SPRING (LEVY COUNTY)	SPRING	3703B	3F	38.77	0.09 %
UNNAMED SLOUGH	STREAM	3712	3F	2,226.12	4.96 %
OTTER CREEK	STREAM	3719	3F	10,101.83	22.53 %
MAGEE BRANCH	STREAM	3723	3F	5,581.16	12.45 %
KELLY CREEK	ESTUARY	3728	2	3,545.99	7.91 %
BLACK POINT SWAMP	ESTUARY	3729A	2	39.34	0.09 %
JACKS CREEK	ESTUARY	3734	2	40.63	0.09 %
LITTLE WACCASASSA RIVER	STREAM	3747	3F	3,733.89	8.33 %
UNNAMED SLOUGH	STREAM	3710	3F	937.93	2.09 %
DRUMMOND POND OUTLET	STREAM	3713	3F	123.41	0.28 %
TOTAL:				44,842.61	100 %

Outstanding Florida Waters

No Records Found

Florida Geological Survey Springs

No Records Found

National Wetlands Inventory

Wetland Type	Wetland Code	Total Area (acres)	Percent of Area
FRESHWATER POND	PAB3H	10.55	0.02 %
FRESHWATER POND	PAB4/FO6F	4.54	0.01 %
FRESHWATER POND	PAB3/EM1Fh	68.78	0.15 %
LAKE	L1UBHh	56.37	0.13 %
FRESHWATER POND	PAB3/EM1F	38.52	0.09 %
LAKE	L1UB/AB3H	614.18	1.37 %
FRESHWATER EMERGENT WETLAND	PEM1C	247.38	0.55 %
FRESHWATER EMERGENT WETLAND	PEM1A	54.75	0.12 %
FRESHWATER EMERGENT WETLAND	PEM1Ah	1.58	0 %
FRESHWATER EMERGENT WETLAND	PEM1/FO6F	281.70	0.63 %
FRESHWATER EMERGENT WETLAND	PEM1/SS7C	0.37	0 %
FRESHWATER EMERGENT WETLAND	PEM1/SS6C	13.99	0.03 %
FRESHWATER EMERGENT WETLAND	PEM1/FO2F	6.55	0.01 %
FRESHWATER EMERGENT WETLAND	PEM1/SS3C	0.35	0 %
FRESHWATER POND	PAB4H	0.72	0 %
FRESHWATER EMERGENT WETLAND	PEM1/AB3Fh	1.00	0 %
FRESHWATER EMERGENT WETLAND	PEM1/FO4C	0.99	0 %
FRESHWATER EMERGENT WETLAND	PEM1/SS6F	30.29	0.07 %
FRESHWATER EMERGENT WETLAND	PEM1F	504.46	1.12 %
FRESHWATER EMERGENT WETLAND	PEM1/FO6C	26.58	0.06 %
FRESHWATER EMERGENT WETLAND	PEM1/SS1C	6.61	0.01 %
FRESHWATER EMERGENT WETLAND	PEM1Ch	73.75	0.16 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/7A	2.86	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1A	21.09	0.05 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/4C	5.73	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/3C	354.89	0.79 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/3A	284.52	0.63 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO1/2C	3.10	0.01 %
FRESHWATER EMERGENT WETLAND	PEM1Fx	4.24	0.01 %
FRESHWATER EMERGENT WETLAND	PEM1Fh	31.15	0.07 %

FRESHWATER FORESTED/SHRUB WETLAND	PFO1C	891.51	1.99 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6Cd	19.81	0.04 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6C	400.77	0.89 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/EM1F	142.84	0.32 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/SS3C	465.00	1.04 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/4C	162.12	0.36 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/SS6C	8.94	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/SS6F	10.63	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/SS6Fh	3.66	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6/3C	2,106.02	4.7 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4A	7.63	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4C	38.44	0.09 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/6C	11.54	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/1A	40.89	0.09 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/6C	229.50	0.51 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/1C	2.41	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/3C	16.18	0.04 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/SS6C	5.65	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3A	0.68	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3C	2.08	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO4/1A	1.42	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO3/4C	2.14	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1F	8.39	0.02 %
FRESHWATER FORESTED/SHRUB WETLAND	PSSF	3.45	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3/1C	5.27	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3C	13.74	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS3A	3.46	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1C	12.58	0.03 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1A	0.62	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS1/3C	27.73	0.06 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6F	9,392.56	20.95 %
FRESHWATER FORESTED/SHRUB WETLAND	PFO6Fd	31.48	0.07 %
FRESHWATER POND	PUBHx	1.70	0 %
RIVERINE	R2UBH	6.10	0.01 %
FRESHWATER POND	PUBH	102.88	0.23 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS6F	30.34	0.07 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS7/EM1C	28.67	0.06 %
FRESHWATER POND	PUB/AB4H	1.76	0 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS6C	4.11	0.01 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS7/6C	137.37	0.31 %
FRESHWATER FORESTED/SHRUB WETLAND	PSS7/EM1A	35.51	0.08 %
FRESHWATER POND	PUB/AB3H	6.24	0.01 %
FRESHWATER POND	PUB/FO6F	0.61	0 %
RIVERINE	R5UBH	2.88	0.01 %
RIVERINE	R5UBFx	0.21	0 %
RIVERINE	R2UBHx	4.45	0.01 %
RIVERINE	R4SBC	0.39	0 %
LAKE	L1AB3/UBHh	113.48	0.25 %
FRESHWATER EMERGENT WETLAND	PEM1/FO6A	13.60	0.03 %
FRESHWATER EMERGENT WETLAND	PEM1Fd	0.55	0 %
	TOTAL:	17,311.58	38.61 %
Priority Floodplain Resources			
Priority	Total Area (acres)	Percent of Area	
3	7,121.82	15.88 %	
4	20,578.47	45.89 %	
2	2,532.66	5.65 %	
0	14,484.66	32.3 %	
5	51.01	0.11 %	
1	73.99	0.17 %	
TOTAL:	44,842.61	100 %	