

Florida Fish and Wildlife Conservation Commission
Division of Habitat and Species Conservation
Land Conservation and Planning
Bombing Range Ridge 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 **Bombing Range Ridge** 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

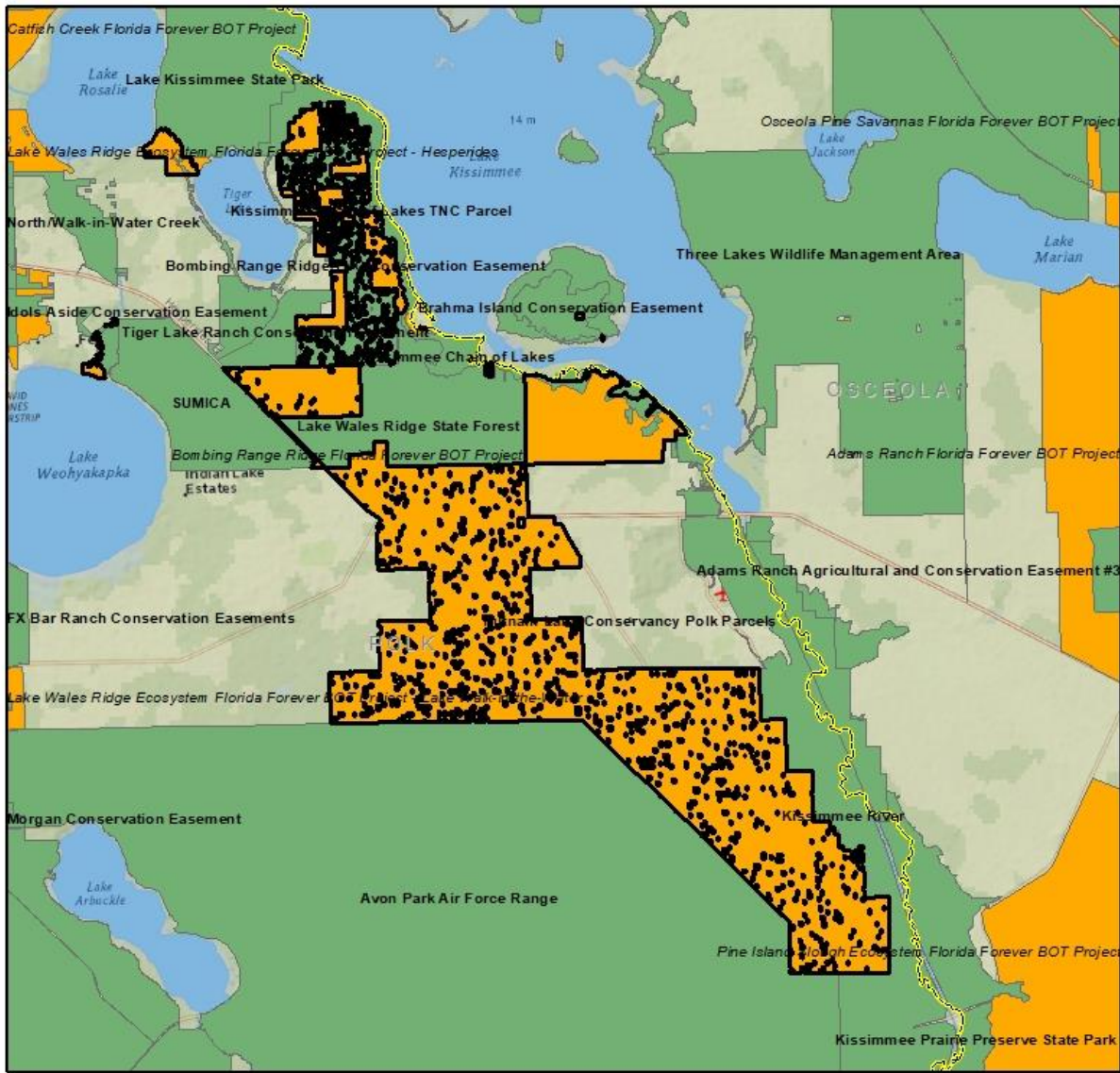
The FWC utilizes the Florida Cooperative Land Cover (CLC) GIS data layer for identification and mapping of land cover. The CLC is a cooperative effort between the FWC and the Florida Natural Areas Inventory (FNAI) to develop ecologically-based statewide land cover from existing sources and expert review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



**Bombing Range Ridge
Florida Forever Project**
Osceola & Polk Counties
28,807 Remaining Acres

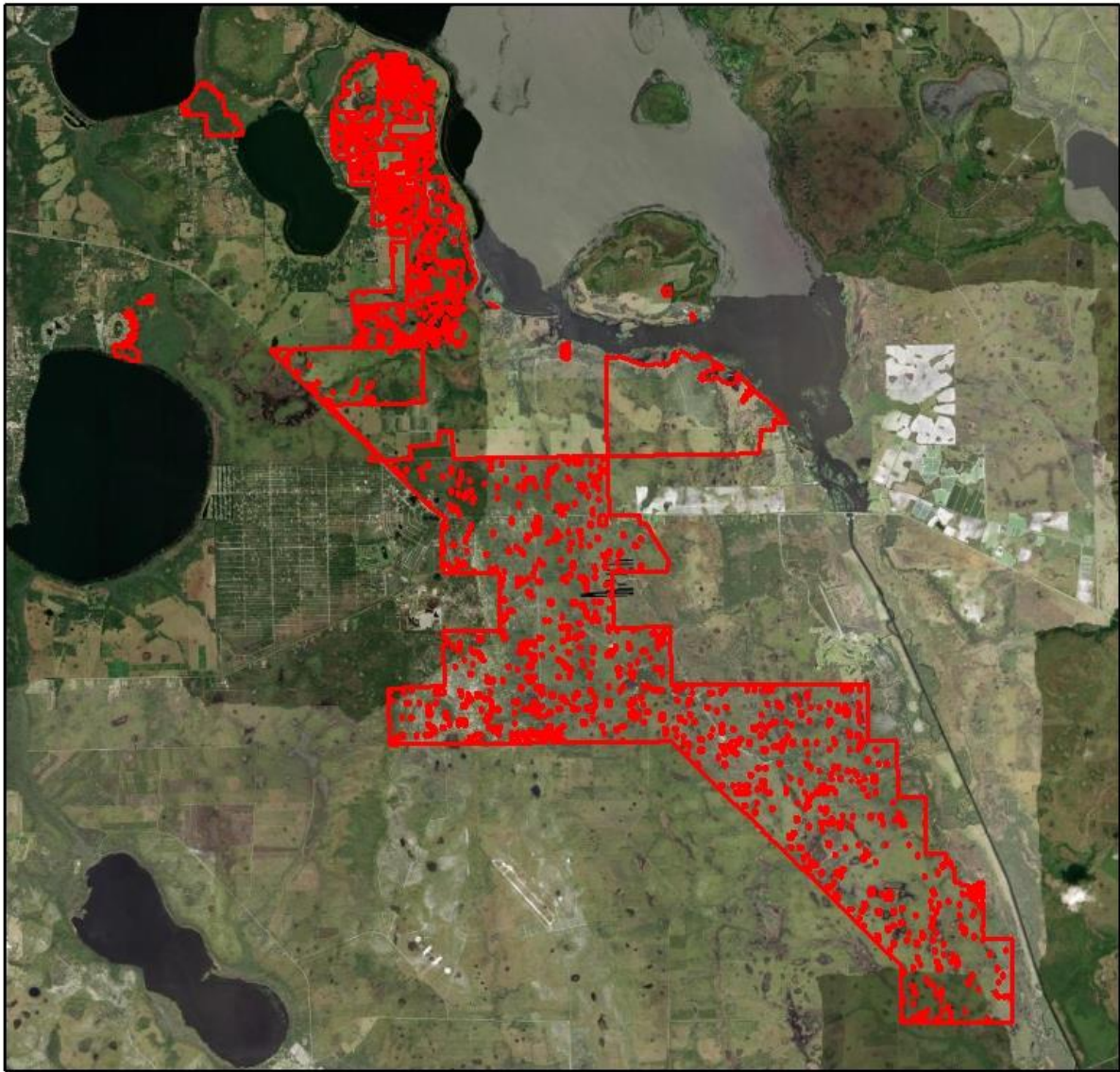


0 3 6 9 12 Miles

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

Vicinity Map

- Bombing Range Ridge Boundary
- County Boundaries
- Conservation Lands
- Florida Forever Projects



**Bombing Range Ridge
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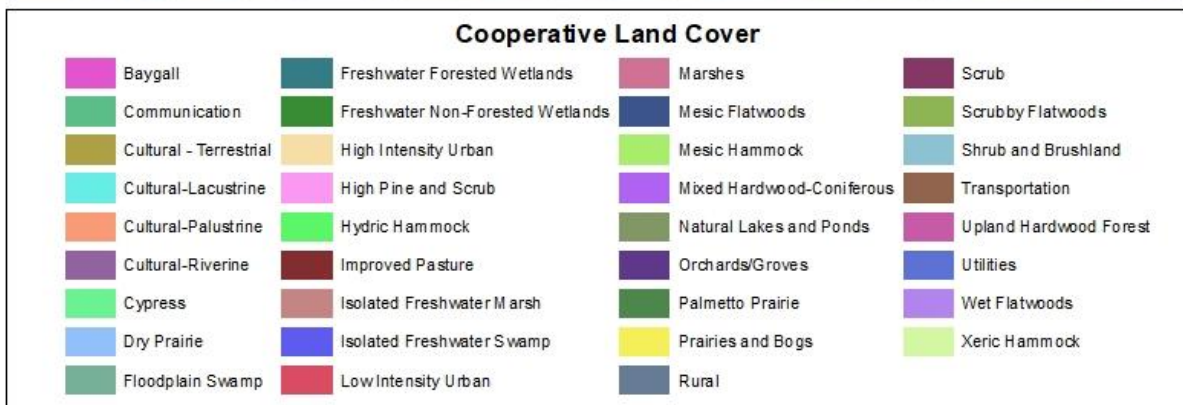
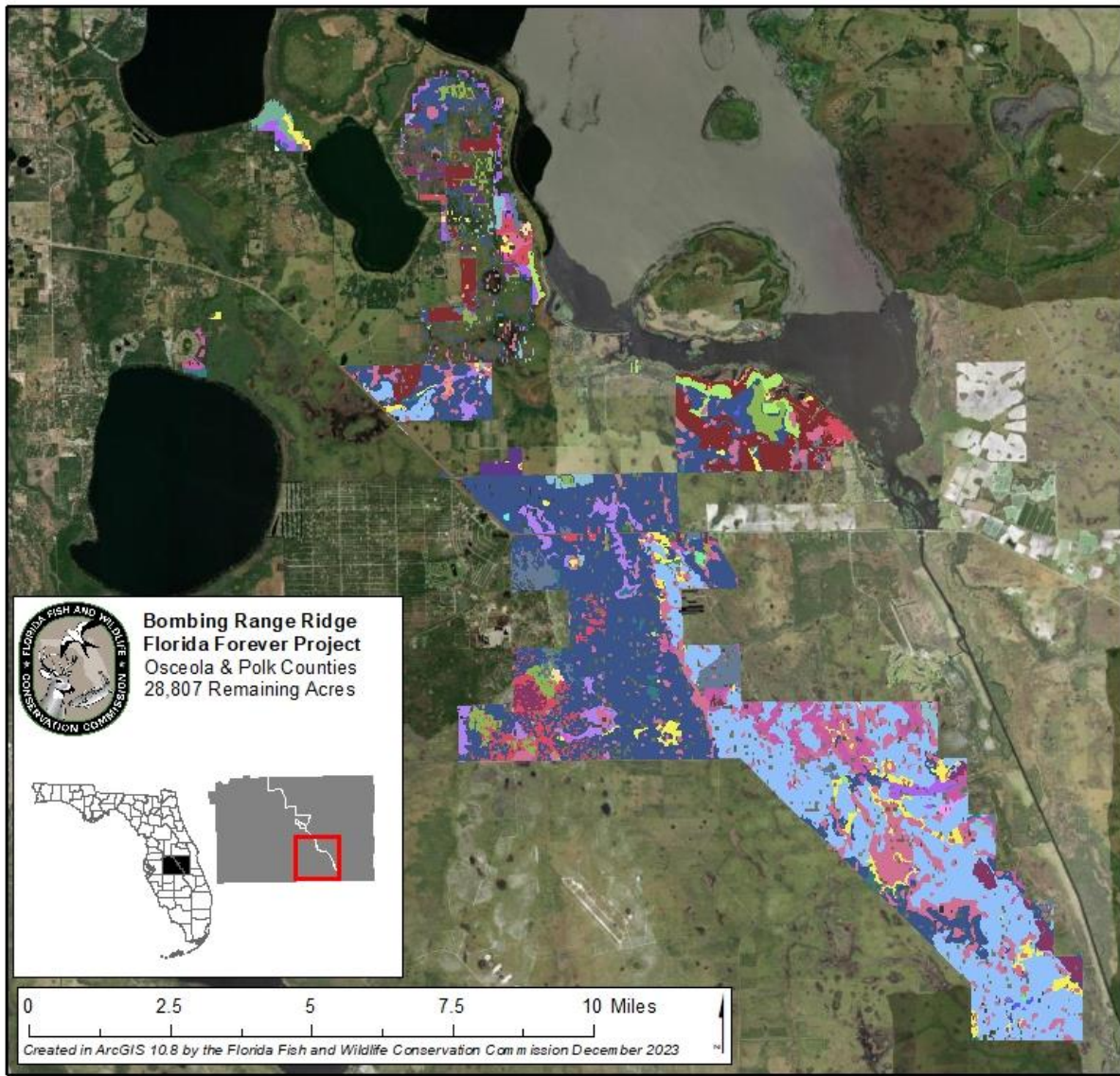
0 2.5 5 7.5 10 Miles

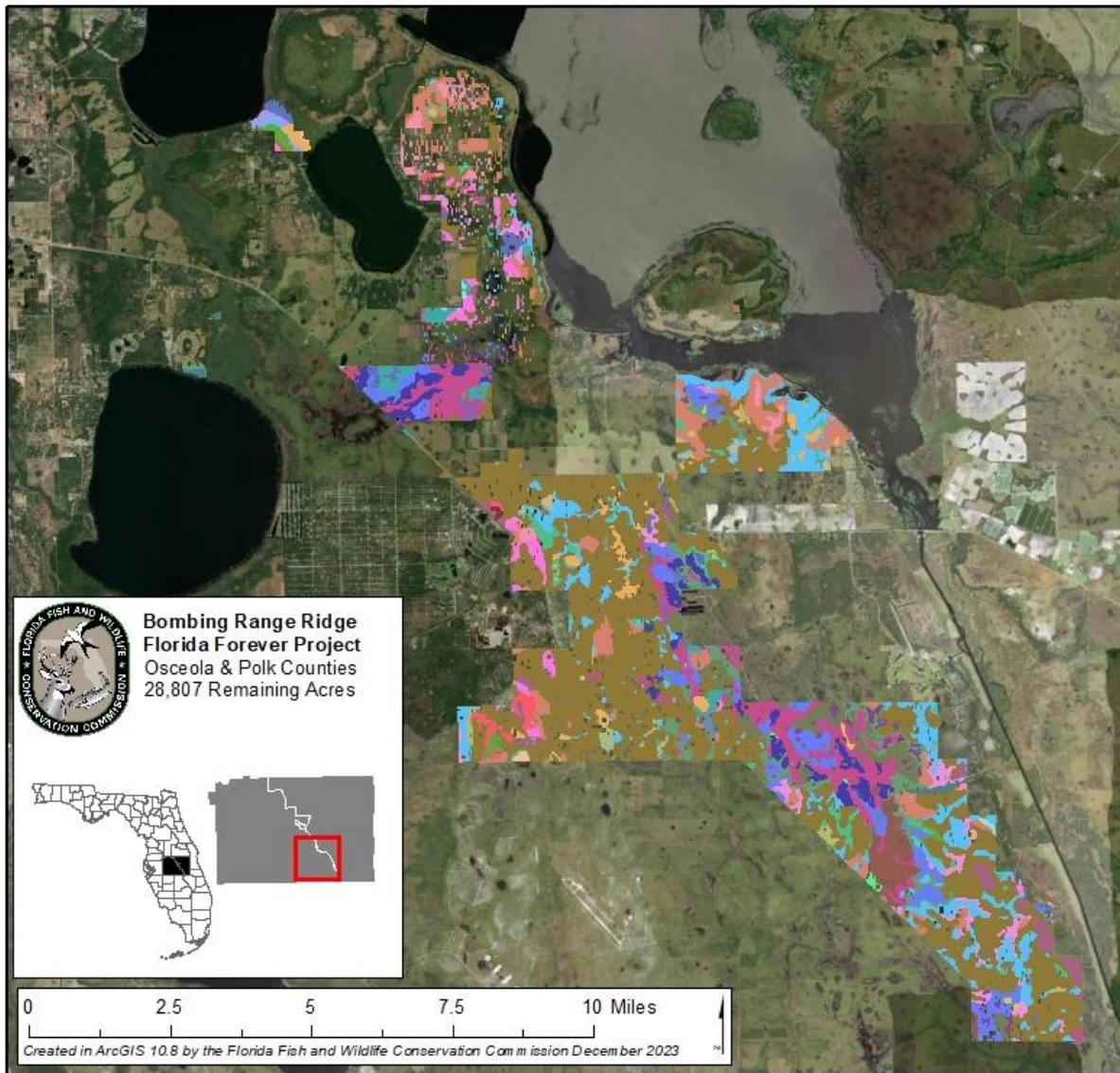
Created in ArcGIS 10.8 by the Florida Fish and Wildlife Conservation Commission December 2023

Aerial Imagery

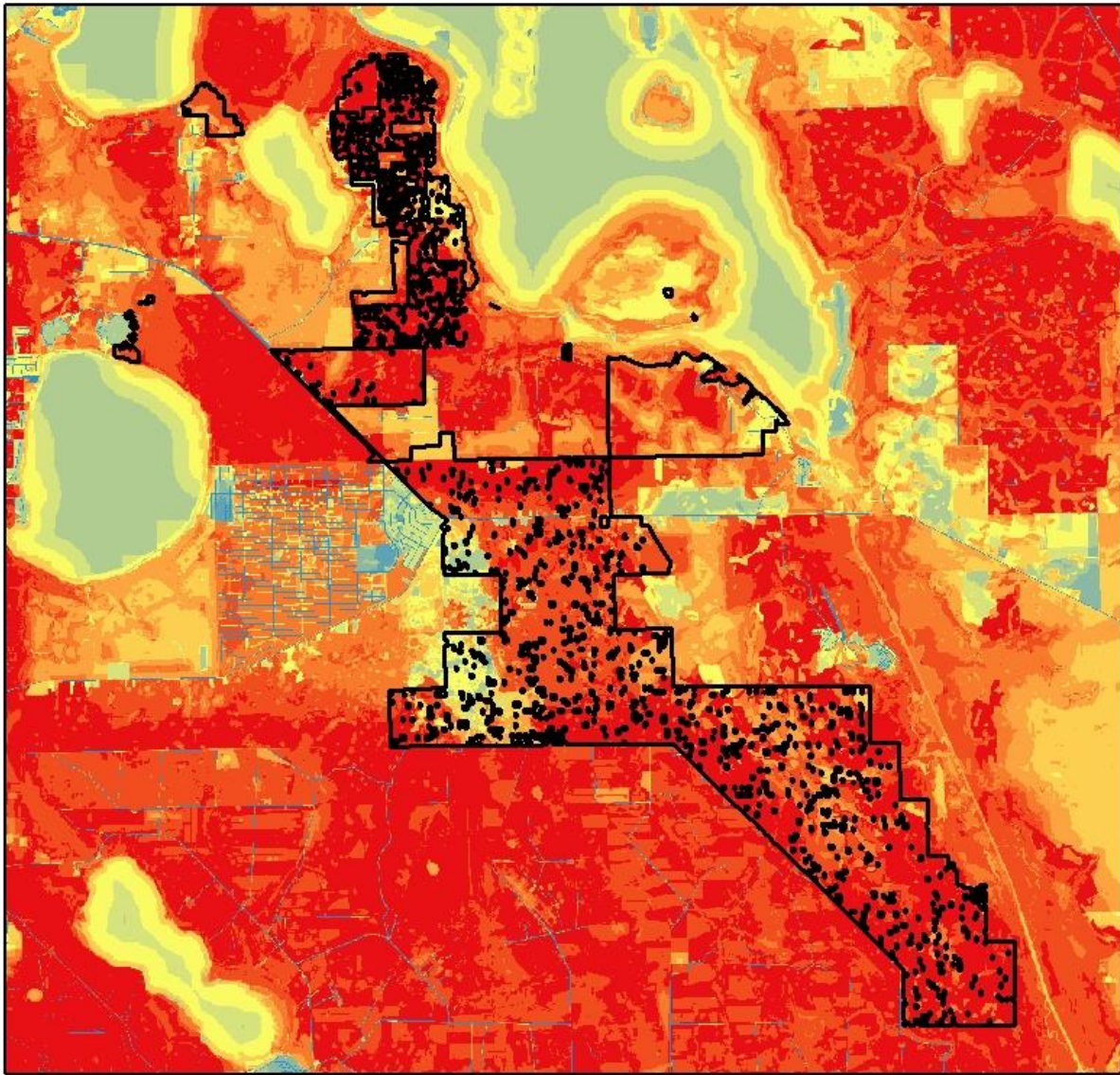


Bombing Range Ridge Boundary





Soil Types				
Adamsville sand	Eaton mucky fine sand	Immokalee fine sand	Ona-Ona fine sand	Satellite sand
Ancolote mucky fine sand	EauGallie fine sand	Kaliga muck	Paisley fine sand	Smyrna and Myakka fine sands
Archbold sand	Electra fine sand	Lynne sand	Placid and Myakka fine sands	Sparr sand
Arents-Urban land complex	Felda fine sand	Malabar fine sand	Pomello fine sand	Valkaria sand
Basinger fine sand	Floridana mucky fine sand	Narcoossee sand	Pomona fine sand	Wabasso-Wabasso fine sand
Bradenton fine sand	Holopaw fine sand	Nittaw sandy clayloam	Pompano fine sand	Water
Duette fine sand	Hontoon muck	Oldsmar fine sand	Samsula muck	Wauchula fine sand
				Winder fine sand



**Bombing Range Ridge
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Florida Landscape Assessment Model



FWC Florida Landscape Assessment Model 2023		
	Value	Acres
	0	199.8
	1	3.9
	2	22.9
	3	333.6
	4	491.9
	5	804.5
	6	1134.5
	7	2200.2
	8	3570.8
	9	7478.7
	10	12570.8
Mean FLAM value =	8.7	

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: 10242023 01:56:29

Shape Name: Unnamed polygon centered at -81.281711 °, 27.79997 °

Boundary Area: 28807.04 acres

Buffer Area: 0 acres

Total Area: 28807.04 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
Cultural - Riverine	4200	Ditch/Artificial Intermittent Stream	4220	0.49	0 %
Cultural - Riverine	4200	Canal	4210	0.66	0 %
Cultural - Lacustrine	3200	Sewage Treatment Pond	3240	0.32	0 %
Low Intensity Urban	1821	Urban Open Land	18211	35.48	0.12 %
High Intensity Urban	1822	Commercial and Services	18223	2.49	0.01 %
High Intensity Urban	1822	Residential, Med. Density - 2-5 Dwelling Units/AC	18221	45.32	0.16 %
Low Intensity Urban	1821	Low Structure Density	18212	749.59	2.6 %
Cultural-Palustrine	2400	Grazed Wetlands	2430	46.59	0.16 %
Freshwater Forested Wetlands	2200	Mixed Hardwood-Coniferous Swamps	2240	77.43	0.27 %
Hydric Hammock	2232	Hydric Hammock	2232	3.98	0.01 %
Natural Lakes and Ponds	3100	Natural Lakes and Ponds	3100	0.02	0 %
Cultural - Lacustrine	3200	Artificial Impoundment/Reservoir	3220	5.87	0.02 %
Cultural - Lacustrine	3200	Aquacultural Ponds	3211	4.28	0.01 %
Cultural - Lacustrine	3200	Artificial/Farm Pond	3210	8.48	0.03 %
Rural	1830	Rural Open Forested	18311	16.23	0.06 %
Rural	1830	Unimproved/Woodland Pasture	183314	448.19	1.56 %
Improved Pasture	183313	Improved Pasture	183313	1,768.84	6.14 %
Rural	1830	Oak - Cabbage Palm Forests	183111	30.65	0.11 %
Orchards/Groves	18332	Citrus	183321	196.93	0.68 %
Transportation	1840	Transportation	1840	198.89	0.69 %
Wet Flatwoods	2221	Cutthroat Grass Flatwoods	222111	0.07	0 %
Orchards/Groves	18332	Fallow Orchards	183324	22.34	0.08 %
Isolated Freshwater Marsh	2121	Depression Marsh	21211	44.97	0.16 %
Prairies and Bogs	2110	Shrub Bog	21121	2.50	0.01 %
Rural	1830	Rural Open Pine	18312	7.90	0.03 %
Isolated Freshwater Marsh	2121	Basin Marsh	21212	17.53	0.06 %
Low Intensity Urban	1821	Urban Open Forested	182111	81.83	0.28 %
Baygall	2231	Bay Swamp	22311	28.54	0.1 %
Wet Flatwoods	2221	Hydric Pine Flatwoods	22211	605.67	2.1 %
Baygall	2231	Baygall	2231	8.74	0.03 %
Upland Hardwood Forest	1110	Mixed Hardwoods	1112	1.82	0.01 %
Freshwater Forested Wetlands	2200	Mixed Wetland Hardwoods	2233	138.75	0.48 %
Wet Flatwoods	2221	Wet Flatwoods	2221	130.13	0.45 %
Mesic Hammock	1120	Mesic Hammock	1120	66.84	0.23 %
Xeric Hammock	1150	Xeric Hammock	1150	3.89	0.01 %
Mesic Hammock	1120	Cabbage Palm	1125	0.96	0 %
Mesic Hammock	1120	Live Oak	1123	292.59	1.02 %
Prairies and Bogs	2110	Wet Prairie	2111	578.02	2.01 %
Mesic Flatwoods	1311	Mesic Flatwoods	1311	9,535.83	33.1 %
Upland Hardwood Forest	1110	Upland Hardwood Forest	1110	1,007.49	3.5 %
Prairies and Bogs	2110	Mixed Scrub-Shrub Wetland	2112	288.86	1 %
Isolated Freshwater Swamp	2213	Isolated Freshwater Swamp	2213	44.03	0.15 %
Cypress	2211	Cypress	2211	37.29	0.13 %
Marshes	2120	Marshes	2120	3,082.76	10.7 %
Scrub	1210	Scrub	1210	608.46	2.11 %
Communication	1850	Communication	1850	0.29	0 %
Rural	1830	Rural Structures	1832	362.55	1.26 %
Rural	1830	Rural Open	1831	37.32	0.13 %
Utilities	1860	Utilities	1860	0.74	0 %
Floodplain Swamp	2215	Floodplain Swamp	2215	147.48	0.51 %
Freshwater Non-Forested Wetlands	2100	Floating/Emergent Aquatic Vegetation	2140	6.50	0.02 %
Isolated Freshwater Marsh	2121	Isolated Freshwater Marsh	2121	6.30	0.02 %
Dry Prairie	1330	Dry Prairie	1330	6,591.79	22.88 %
Scrubby Flatwoods	1312	Scrubby Flatwoods	1312	605.88	2.1 %

High Pine and Scrub	1200	Upland Coniferous	1230	25.58	0.09 %		
Palmetto Prairie	1340	Palmetto Prairie	1340	51.24	0.18 %		
Cultural - Terrestrial	1800	Highway Rights of Way	1812	9.62	0.03 %		
Shrub and Brushland	1500	Shrub and Brushland	1500	297.28	1.03 %		
Mixed Hardwood-Coniferous	1400	Mixed Hardwood-Coniferous	1400	385.92	1.34 %		
			TOTAL:	28,807.04	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		69.02		0.24 %			
CLIP P1 in submerged lands/state waters		577.04		2 %			
CLIP P1 in terrestrial		27,651.23		95.99 %			
CLIP P2 in terrestrial		9.90		0.03 %			
TOTAL:		28,307.19		98.26 %			
CLIP- Landscape Category							
Priority	Total Area (acres)		Percent of Area				
0	17.28		0.06 %				
2	523.87		1.82 %				
3	400.36		1.39 %				
4	30.39		0.11 %				
5	27,835.13		96.63 %				
TOTAL:	28,807.04		100 %				
CLIP- Biodiversity Category							
Priority	Total Area (acres)		Percent of Area				
0	315.76		1.1 %				
1	3.48		0.01 %				
2	1,960.47		6.81 %				
3	2,196.15		7.62 %				
4	10,239.41		35.54 %				
5	14,091.76		48.92 %				
TOTAL:	28,807.04		100 %				
Priority FWC Strategic Habitat Conservation Areas 2021							
Priority	Total Area (acres)		Percent of Area				
0	9,559.38		33.18 %				
1	3,485.30		12.1 %				
2	12,286.06		42.65 %				
3	3,290.81		11.42 %				
4	22.50		0.08 %				
5	162.99		0.57 %				
TOTAL:	28,807.04		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 swallow-tailed kite						2,064.38	7.17 %
Cooper's hawk						161.21	0.56 %
Cooper's hawk	American swallow-tailed kite					112.14	0.39 %
Cooper's hawk	Florida scrub jay					0.95	0 %
Cooper's hawk	Short-tailed hawk					62.46	0.22 %
Florida black bear						4,882.21	16.95 %
Florida black bear	American swallow-tailed kite					1,970.37	6.84 %
Florida black bear	Cooper's hawk	American swallow-tailed kite				1.54	0.01 %
Florida black bear	Florida burrowing owl					606.94	2.11 %
Florida black bear	Florida grasshopper sparrow					1,068.40	3.71 %
Florida black bear	Florida grasshopper sparrow	Florida burrowing owl				423.51	1.47 %
Florida black bear	Florida grasshopper sparrow	Florida scrub jay				44.45	0.15 %
Florida black bear	Florida scrub jay					300.08	1.04 %
Florida black bear	Florida scrub jay	American swallow-tailed kite				169.46	0.59 %
Florida black bear	Florida snail kite					791.73	2.75 %
Florida black bear	Florida snail kite	American swallow-tailed kite				2.50	0.01 %
Florida burrowing owl						1,059.63	3.68 %
Florida grasshopper sparrow						1,023.94	3.55 %
Florida grasshopper sparrow	Florida burrowing owl					539.74	1.87 %
Florida grasshopper sparrow	Short-tailed hawk					381.89	1.33 %
Florida mouse	Florida scrub jay					120.06	0.42 %
Florida mouse	Florida scrub jay	Short-tailed hawk				13.84	0.05 %
Florida scrub jay						197.65	0.69 %
Florida scrub jay	American swallow-tailed kite					28.91	0.1 %
Florida scrub jay	Short-tailed hawk					81.63	0.28 %

Florida snail kite		1,052.95	3.66 %	
Florida snail kite	American swallow-tailed kite	20.97	0.07 %	
Florida snail kite	Short-tailed hawk	260.71	0.91 %	
Short-tailed hawk		1,379.95	4.79 %	
		TOTAL: 18,824.22	65.35 %	
Panther location				
DATE		# Features		
11/2/1998 12:00:00 AM		1		
2/12/1999 12:00:00 AM		1		
TOTAL:		2		
Panther mortality				
No Records Found				
Panther Priority Habitat				
No Records Found				
Bear Range				
Bear Range	Total Area (acres)	Percent of Area		
Common	3,423.62	11.88 %		
Occasional	25,383.42	88.12 %		
TOTAL:	28,807.04	100 %		
Rare Fish				
No Records Found				
Rare Fish Imperiled Waters				
COMMON NAME	SCIENTIFIC NAME	Total Area (acres)	Percent of Area	
Ironcolor Shiner	Notropis chalybaeus	662.11	2.3 %	
TOTAL:		662.11	2.3 %	
Southern bald eagle nest				
Nest Count	Earliest Survey Year	Latest Survey Year	Total Area (acres)	Percent of Area
1	1998	1998	8.82	0.03 %
1	1998	1999	34.59	0.12 %
1	1998	2000	5.06	0.02 %
1	1998	2004	20.09	0.07 %
1	1999	1999	0.08	0 %
1	1999	2004	2.63	0.01 %
1	2001	2003	11.98	0.04 %
1	2003	2003	1.34	0 %
1	2003	2015	20.09	0.07 %
1	2005	2005	2.78	0.01 %
1	2005	2007	4.40	0.02 %
1	2007	2008	23.62	0.08 %
1	2008	2015	7.07	0.02 %
1	2010	2015	37.92	0.13 %
1	2013	2013	0.91	0 %
1	2013	2015	25.08	0.09 %
1	2015	2015	33.24	0.12 %
2	1998	2013	30.11	0.1 %
2	2000	2010	5.43	0.02 %
2	2000	2015	3.71	0.01 %
2	2004	2006	26.04	0.09 %
2	2004	2008	5.87	0.02 %
2	2007	2015	10.08	0.04 %
2	2010	2015	10.40	0.04 %
3	2000	2015	36.83	0.13 %
3	2005	2015	42.29	0.15 %
4	1998	2013	23.78	0.08 %
5	1998	2010	20.77	0.07 %
6	1998	2015	69.30	0.24 %
8	1998	2008	42.37	0.15 %
		TOTAL:	566.68	1.97 %
Imperiled Species Richness				
Number of Species		Total Area (acres)	Percent of Area	
0		898.83	3.12 %	
1		284.87	0.99 %	
2		12.74	0.04 %	
3		242.88	0.84 %	
4		10.82	0.04 %	
5		2,087.88	7.25 %	
6		139.72	0.49 %	
7		10,942.08	37.98 %	
8		13,460.03	46.72 %	
9		626.83	2.18 %	
10		100.36	0.35 %	
TOTAL:		28,807.04	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
Bald Eagle	Haliaeetus leucocephalus	G5	S3	N	N	E	2000	2.83	0.01 %
Bald Eagle	Haliaeetus leucocephalus	G5	S3	N	N	E	2001	8.96	0.03 %
Bald Eagle	Haliaeetus leucocephalus	G5	S3	N	N	E	2002	24.76	0.09 %
Bald Eagle	Haliaeetus leucocephalus	G5	S3	N	N	E	2003	102.15	0.35 %
Crested Caracara	Caracara plancus	G5	S2	FT	T	E	1986	478.48	1.66 %
Crested Caracara	Caracara plancus	G5	S2	FT	T	E	1993-02-17	189.91	0.66 %
cuthroatgrass	Coleataenia abscissa	G3	S3	E	N	E	1981-09-04	142.29	0.49 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	A?	2002	0.00	0 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	B	1997-05-18	2.81	0.01 %
Eastern Indigo Snake	Drymarchon couperi	G3	S2?	FT	T	BC	1995-12-04	196.89	0.68 %
Florida Long-tailed Weasel	Mustela frenata peninsulae	G5T3?	S3?	N	N	E	1992-10-20	165.54	0.57 %
Florida Mouse	Podomys floridanus	G3	S3	N	N	AC	1998-05	101.51	0.35 %
Florida Scrub-Jay	Aphelocoma coerulescens	G1G2	S1S2	FT	T	NR	1987-11-11	215.65	0.75 %
Frost's Silky June Beetle	Serica frosti	G1?	S1?	N	N	E	1994 pre	0.02	0 %
Gopher Frog	Lithobates capito	G2G3	S3	N	UR	E	1993	438.12	1.52 %
Gopher Tortoise	Gopherus polyphemus	G3	S3	ST	N	AB	2016-11	0.00	0 %
hand fern	Cheiroglossa palmata	G4	S3	E	N	E	1981-11-30	263.05	0.91 %
Lake Placid Funnel Wolf Spider	Sosippus placidus	G1G2	S1S2	N	N	E	1994 pre	0.02	0 %
nodding pinweed	Lechea cernua	G3	S3	T	N	E	1987-11-11	974.08	3.38 %
Red-cockaded Woodpecker	Dryobates borealis	G3	S2	FE	E, PT	BC	2019	3,612.82	12.54 %
Sand Pine Scrub Ataenius Beetle	Haroldiataenius saramari	G3G4	S3S4	N	N	E	2002-07-05	0.00	0 %
Snail Kite	Rostrhamus sociabilis	G4G5	S2	FE	E	C	2006	83.25	0.29 %
Southern Lake Wales Ridge June Beetle	Phyllophaga panorpa	G1	S1	N	N	E	1994 pre	0.02	0 %
Swallow-tailed Kite	Elanoides forficatus	G5	S2	N	N	E	1994	1,046.48	3.63 %
ZZ	Baygall	G4	S4	N	N	A	1999	81.65	0.28 %
ZZ	Dry prairie	G2	S2	N	N	AC	1999	319.31	1.11 %
ZZ	Scrub	G2	S2	N	N	E	1999	81.65	0.28 %
ZZ	Scrubby flatwoods	G2	S2?	N	N	AC	1999	758.43	2.63 %
TOTAL:								9,290.67	32.25 %

Suitable Habitat that Supports Species Known to Occur in the Vicinity

COMMON NAME	SCIENTIFIC NAME	Total Area (acres)	Percent of Area
Arogos Skipper	Atrytone arogos arogos	43.94	0.15 %
Berry's Skipper	Euphyes berryi	418.40	1.45 %
Crested Caracara	Caracara cheriway	18,311.23	63.57 %
cuthroatgrass	Coleataenia abscissa	343.38	1.19 %
Eastern Indigo Snake	Drymarchon couperi	23,864.39	82.84 %
Edison's ascyrum	Hypericum edisonianum	3.21	0.01 %
Florida bonneted bat	Eumops floridanus	7,759.57	26.94 %
Florida Long-tailed Weasel	Mustela frenata peninsulae	20,003.90	69.44 %
Florida Mouse	Podomys floridanus	767.87	2.67 %
Florida Sandhill Crane	Antigone canadensis pratensis	22,185.03	77.01 %
Florida Scrub Lizard	Sceloporus woodi	1,654.52	5.74 %
Florida Scrub-Jay	Aphelocoma coerulescens	2,910.15	10.1 %
Frost's Silky June Beetle	Serica frosti	86.56	0.3 %
Gopher Frog	Lithobates capito	1,521.30	5.28 %
hartwrightia	Hartwrightia floridana	98.16	0.34 %
highlands goldenaster	Chrysopsis highlandsensis	106.97	0.37 %
Lake Placid Funnel Wolf Spider	Sosippus placidus	86.56	0.3 %
Red-cockaded Woodpecker	Dryobates borealis	9,326.64	32.38 %
Round-tailed Muskrat	Neofiber alleni	12.35	0.04 %
Snail Kite	Rostrhamus sociabilis	6,408.45	22.25 %
Wood Stork	Mycteria americana	1,744.67	6.06 %
TOTAL:		117,657.26	408.43 %

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	27,282.59	94.71 %
2	421.27	1.46 %
5	515.46	1.79 %
TOTAL:	28,219.33	97.96 %

Water Resources

FDEP Surface Water Classification

Waterbody Name	Water Type	Water Basin	Classification	Total Area (acres)	Percent of Area
LAKE ROSALIE OUTLET	STREAM	1573	3F	52.01	0.18 %
ROSALIE CREEK	STREAM	1573B	3F	249.89	0.87 %
LAKE ROSALIE	LAKE	1573C	3F	1.76	0.01 %
WEOHYAKAPKA CREEK	STREAM	1573D	3F	21.92	0.08 %
LAKE AURORA DRAIN	STREAM	1573D1	3F	36.26	0.13 %
TIGER LAKE OUTLET	STREAM	1573Z	3F	2,884.94	10.01 %
MORGAN HOLE CREEK	STREAM	1761D1	3F	1.76	0.01 %
LAKE WEOHYAKAPKA DRAIN	STREAM	1761D2	3F	682.65	2.37 %
WILLINGHAM CREEK	STREAM	1761D3	3F	308.24	1.07 %
LAKE KISSIMMEE (NORTH DRAIN)	STREAM	3183A1	3F	203.67	0.71 %
LAKE KISSIMMEE	LAKE	3183B	3F	14.59	0.05 %
LAKE KISSIMMEE (MID DRAIN)	STREAM	3183B2	3F	933.75	3.24 %
TIGER CREEK	STREAM	3183D	3F	679.92	2.36 %
LAKE KISSIMMEE (SOUTH DRAIN)	STREAM	3183E1	3F	3,060.47	10.62 %
EIGHTMILE SLOUGH	STREAM	3186D	3F	7,151.53	24.83 %
PACKINGHAM SLOUGH	STREAM	3186E	3F	11,074.77	38.44 %
KISSIMMEE RIVER BELOW LAKE KISSIMMEE	STREAM	3186H	3F	449.44	1.56 %
TICK ISLAND SLOUGH	STREAM	3187F	3F	999.46	3.47 %
TOTAL:				28,807.04	100 %