

Florida Forever
Project Ranking Support Analyses
Documentation

Florida Natural Areas Inventory

December 2024

Funded by the
Florida Department of Environmental Protection,
Division of State Lands



INTRODUCTION

When the Florida Forever program was established in 2000, the Florida Natural Areas Inventory (FNAI) worked with partners and experts to develop the Florida Forever Conservation Needs Assessment (FFCNA), a series of geographic natural resource data layers that correspond to specific measures outlined in the Florida Forever Act (FNAI 2024). Each FFCNA data layer was designed to address a certain measure of the Act in order to ensure that the intent of the Act was being carried out in the identification and prioritization of natural resources for the Florida Forever program. This approach has the benefits of transparency and clarity of reporting progress in the acquisition of natural resources, but proved to be unsatisfactory for developing Florida Forever project evaluation analyses to support the Acquisition and Restoration Council (ARC) project ranking process. We found that since several measures in the Act involve functionally similar if not redundant resources, several FFCNA data layers should be combined into functional groupings for analysis. These groupings were developed as project ranking Decision Support data layers and are documented in this report (see Fig. 1).

The Decision Support data layers inform two primary evaluations of Florida Forever Projects: **Single Resource Evaluation (SRE)** and the **Florida Forever Tool for Efficient Resource Acquisition and Conservation (F-TRAC)**. Single Resource Evaluations provide decision makers concise scores of acquisition projects based on functional resource groupings, such as Species, Communities, Surface Waters, etc. Projects are scored based on their contribution to that single resource only, without regard to other resource types. F-TRAC provides a single evaluation of projects across multiple resource types and is tied to the amount of acreage remaining on the Florida Forever project list. Project scoring based on SRE and F-TRAC is reported in the Florida Forever Project Comparative Analysis table (commonly referred to as the “bubble sheet”).

In addition, the Florida Forever Act Reauthorization in 2008 added several additional criteria that should be factored into project evaluations. As part of our ongoing contract with the Florida Department of Environmental Protection (FDEP) to support Florida Forever, FNAI has begun scoring some of these additional criteria (see Fig. 1, bottom right). Methods for assessing those additional criteria are documented in this report as well.

Florida Forever Data and Analyses

Developed and maintained by Florida Natural Areas Inventory

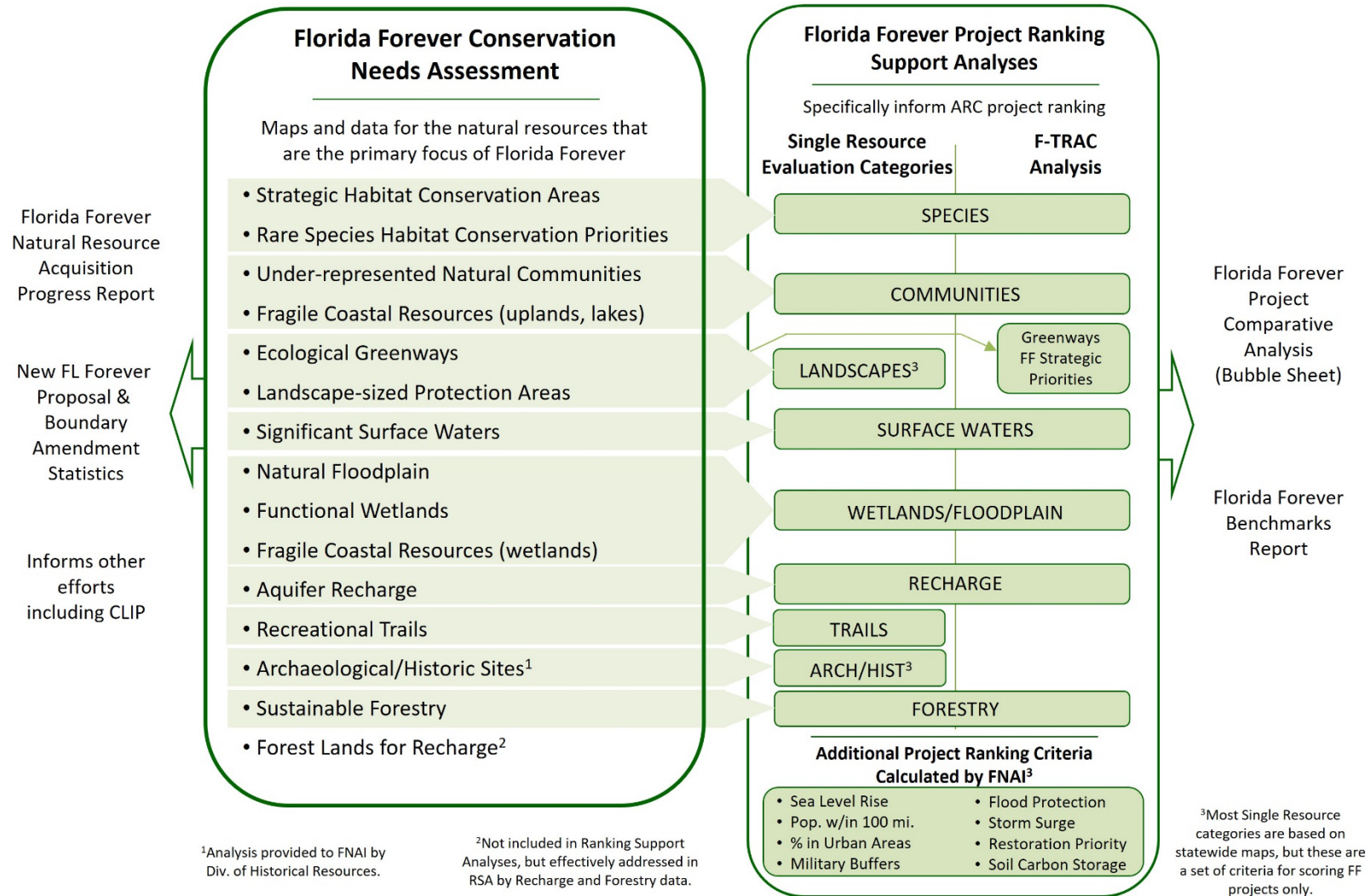


Figure 1. Relationships between Florida Forever data and analyses developed and maintained by Florida Natural Areas Inventory.

SINGLE RESOURCE EVALUATION

Standard Scoring Method

The Single Resource Evaluation (SRE) method evaluates how well a Florida Forever project protects a single resource, such as species or surface waters, relative to other projects on the list. The primary purpose of this analysis is to provide a straightforward method for comparing current and proposed land acquisition projects based on specific resource goals of the Florida Forever program. The results of the SRE appear in summarized form in the Florida Forever Project Comparative Analysis prepared annually for the FDEP and available on the FNAI website (www.fnai.org).

Most SRE project scores are based on a “weighted score” method. For the weighted score, we calculated acres of each project in the different priority classes of each resource type. These acres were then multiplied by a weight factor corresponding to the priority class. Finally, the weighted acres were summed, and the sum was divided by acres of the project to eliminate size bias. This method is illustrated in Table 1. The score represents the average resource value per acre on a project.

Table 1. Example of Weighted Score evaluation method.

Project	FF PROJECT	ACRES IN EACH PRIORITY CLASS						WEIGHTED ACRES (acres * weight factor)					SCORE	
		HIGH				LOW		10	8	6	4	2		
Acres		PR 1	PR 2	PR 3	PR 4	PR 5		Acres *10	Acres *8	Acres *6	Acres *4	Acres *2	sum wtd acres	sum wtd acres/ project acres
1,342	Project A	0	74	0	165	0	→	0	592	0	660	0	1,252	0.93
36,162	Project B	0	0	10,305	200	0	→	0	0	61,830	800	0	62,630	1.73

Alternatives to the weighted score method were used for Landscapes, Trails Network, and Cultural Resources and are described below. Appendix A lists the current project scores and groupings for each resource type. For evaluations based on the weighted score method, the weight factor for each priority class is shown as well as minimum area thresholds where applicable (i.e., to get credit for protecting the resource, the project as a whole (not just remaining acres) must contain a minimum number of acres of that resource). Finally, we describe the criteria used to determine how well the projects meet each resource type (Appendix A).

Resource Category Descriptions

The following resource descriptions rely on knowledge of how some of the original Conservation Needs Assessment data layers were created. Please refer to the Conservation Needs Assessment Technical Report Version 5.3 (FNAI 2024) for complete descriptions of the original data from which the decision support data (described below) are derived.

SPECIES

The Species model has been substantially revised in 2023 based on discussions and input from the Florida Forever Expert Working Group. This model is still a combination of Strategic Habitat Conservation Areas (SHCAs) and FNAI Rare Species Habitat Conservation Priorities (FNAIHAB). Note that SHCA has had Cooper’s hawk (*Accipiter cooperi*) removed from the model.

SHCA and FNAIHAB priorities were combined according to the following matrix. For example, an area with Priority 4 FNAIHAB and Priority 5 SHCA would be designated Priority 4 in the combined Species model:

		SHCA					
FNAI		1	2	3	4	5	0
1	P1	P1	P1	P1	P1	P2	P2
2	P1	P2	P2	P2	P3	P3	P3
3	P1	P2	P3	P3	P4	P4	P4
4	P2	P3	P4	P4	P4	P5	P5
5	P3	P3	P4	P5	P5	P6	P6
6	P3	P4	P5	P6	P6	P6	P6
0	P3	P4	P5	P6	P6	P6	0

See Appendix B for a map and acreage table for the Species Decision Support data layer.

NATURAL COMMUNITIES

The natural community Decision Support data layer combines the natural community data from the under-represented ecosystems with fragile coastal resources– fragile coastal uplands and imperiled coastal lakes. (Note that coastal wetlands are included in the Wetlands Decision Support layer). All communities are mutually exclusive, e.g., coastal scrub is included with ‘Scrub’ but excluded from ‘Coastal Uplands’. The global rank (i.e., imperilment status) of each natural community informs the single resource score. See Appendix B for a map and acreage table for the Natural Communities Decision Support layer.

LANDSCAPES

The Landscapes Decision Support data layer includes the Landscape Linkage layer (i.e., Florida Ecological Greenways Network as revised by Tom Hctor in 2021) and a measure prioritizing projects for contribution to Large Landscapes. These datasets formerly were combined to create an overall Landscapes Decision Support layer; now, however, they are retained as separate layers but used in concert to provide a single resource evaluation of projects based on Landscapes.

Landscape Linkage: The Ecological Greenways Network was prioritized into 5 priority classes based on the following criteria:

- 1) Potential importance for maintaining or restoring populations of wide-ranging species (e.g., Florida black bear and Florida panther)
- 2) Importance for maintaining a statewide, connected reserve network from south Florida through the panhandle.
- 3) Other important landscape linkages that provide additional opportunities to maintain statewide connectivity especially in support of higher priority linkages.
- 4) Importance as a riparian corridor to protect water resources, provide functional habitat gradients, and to possibly provide connectivity to areas within other states.

Starting in 2021, UF Center for Landscape Conservation Planning (CLCP) and FNAI collaborated to develop FEGN Florida Forever Strategic Priorities (FFSP), to identify strategic corridors and a further breakdown of priority classes within FEGN Priorities 1-3, which collectively make up the Florida Wildlife Corridor (FNAI 2021). Strategic corridors were identified as 1) critical linkage bottlenecks for black bear, panther, or indigo snake; and 2) coastal to inland migration opportunities. FEGN P1-3 is further divided into 14 Strategic Priorities as follows:

Strategic Priority	Acres
FEGN P1 - SP1	149,902
FEGN P1 - SP2	429,043
FEGN P1 - SP3	425,368
FEGN P1 - SP4	906,773
FEGN P1 - SP5	1,136,491
FEGN P1 - SP6	1,266,230
FEGN P2 - SP7	338,428
FEGN P2 - SP8	617,223
FEGN P2 - SP9	1,873,476
FEGN P2 - SP10	1,537,571
FEGN P3 - SP11	21,555
FEGN P3 - SP12	92,913
FEGN P3 - SP13	604,241
FEGN P3 - SP14	597,875
FEGN P4	1,884,523
FEGN P5	3,130,381

Large Landscapes: The Florida Forever Act refers specifically to protection of Landscape-Sized Protection Areas, so the FFCNA measures that criterion only. For Single Resource Evaluation, projects are also scored for their contribution more generally toward Large Landscapes, as follows.

Since many Florida Forever projects are divided into multiple non-contiguous areas, particularly when evaluating only remaining (unacquired) project areas as done here, we needed to evaluate contiguous sub-units of projects. We therefore developed Project Evaluation Units (PEUs) as the unit of analysis for this measure (PEUs are also used for the Sea Level Rise and Military Buffers measures). Project Evaluation Units consist of the remaining areas of Florida Forever projects, with FNAI's standard "water

out" data layer removed. For each project, non-contiguous areas greater than 400 meters apart are split into separate PEUs for analysis. Note that individual PEUs do not include multiple projects, even if they are contiguous.

PEUs were compared to existing managed areas to determine their contribution to landscape-size protection. For this purpose, managed areas were grouped into Managed Area Complexes (MACs). The FNAI Florida Managed Areas (FLMA) layer was generalized, and state trails and open water areas (approximating sovereign submerged) were removed. The layer was processed to group the individual, non-contiguous parts of managed areas that are within 120 meters of each other into MACs. Each contiguous region is a separate Managed Area Complex (unlike PEUs, a MAC can contain multiple different managed areas).

Each PEU was scored based on the largest MAC it was contiguous with. PEUs were scored based on three criteria: Size of MAC (in acres) currently, *without* adjacent PEU acreage; size of PEU; and size of PEU and MAC together (as if PEU were acquired). PEUs were scored in five classes using the rule-matrix shown in Table 3. Column 3 (highlighted) represents a promotion rule that overrides scores in the remaining columns. Note that emphasis was placed on projects that, when added to a MAC currently less than 50,000 acres, would lead to a MAC greater than 50,000 acres. That emphasis corresponds to the 50,000-acre threshold explicitly noted in the Florida Forever Act and administrative rule for this measure. PEUs added to MACs of 100,000 acres or more receive the lowest emphasis, based on the rationale that such MACs are already functioning as significant large landscapes (e.g., Everglades/Big Cypress, Apalachicola/Tate's Hell) and the PEU addition would not dramatically improve that status.

Table 3. Rule-based matrix used to score Project Evaluation Units for the Large Landscapes measure.

FF Project Sub-Unit Remaining Acres	FF Acres Class	Managed Area Complex Acres (without project)					
		<50,000 and proj. takes it over 50,000	0 (no adjacent MA Complex)	<25,000	25,000 - 49,999	50,000 - 99,999	100,000 plus
50,000 +	6	VH*	VH*	H*	VH*	VH	H
25k - 49,999	5	VH	M	M	H*	VH	M
10k - 24,999	4	VH	ML	M	M	H	M
5,000 - 9,999	3	H	L	ML	M	M	ML
1,000 - 4,999	2	M	L	L	ML	ML	L
<1,000	1	ML	L	L	L	L	L

*these are all by definition the same event as the third column (and should be overridden by the third-column promotion)

Finally, each full project is scored based on the highest scoring of its individual PEUs. The full project and PEU scoring is in five classes corresponding to the Florida Forever Comparative Analysis table (Very High, High, Medium, Medium-Low, and Low). A map showing existing Managed Areas Complexes (by size) and Florida Forever projects (by score) is included in Appendix B.

For the Landscapes Single Resource Evaluation Category, projects are scored based on their scores for both the Florida Ecological Greenways Network (including FFSP) and Large Landscapes measures described above, as outlined in Appendix A.

SURFACE WATERS

The Surface Waters Decision Support data layer is unchanged from the FFCNA Significant Surface Water data layer, which identifies significant surface waters of the state. These include the following: Outstanding Florida Waters, National Scenic Waters and National Estuaries, shellfish harvesting areas, seagrass beds, springs, water supply and waters important for imperiled fish. The data are prioritized based on proximity to a water body, stream order, downstream length, basin size and other factors. We created 7 prioritized sub-models based on the waters listed above. These sub-models were combined into a single surface water model with 7 priority classes. Detailed methodology for the surface water model may be found in the Conservation Needs Assessment Technical Report Version 5.3 (FNAI 2024). See Appendix B for a map and acreage table for the Surface Water Decision Support layer.

WETLANDS/FLOODPLAIN

The current versions of FFCNA Functional Wetlands and Natural Floodplain data sets feature substantial overlap and are prioritized using the same criteria, so they are combined into a single Decision Support data layer with 6 priority classes. The wetlands data layer is based on wetlands identified in the Cooperative Land Cover v3.3 (FWC 2018). The natural floodplain data layer is based on 100-year floodplain identified from three primary sources: 1) FEMA Digital Flood Insurance Rate Map database 2001-2017 (DFIRM) for 63 counties; 2) FEMA Digital Q3 Flood Data 1996 for 4 counties; and 3) a surrogate floodplain dataset based on overlap of wetlands and hydric soils for gaps in several counties where FEMA data has floodplain status as ‘undetermined’, or in a selection of polygons in South Florida counties which FEMA data had as ‘outside floodplain’, but the surrounding counties had similar adjacent land cover as floodplain. Open water and developed areas were removed from the final floodplain base map. More details on development of both of these layers are documented in the Florida Forever Conservation Needs Assessment Technical Report (FNAI 2024).

Functional wetlands and natural floodplain were each assigned priorities based on natural quality using a Land Use Intensity index (LUI) method developed by Tom Hoctor at the University of Florida and the FNAI Potential Natural Areas (PNA).

The LUI characterizes the intensity of land use across the state on a scale of 1 – 10 with 10 being the least intense (most natural). Intensity is based on a multi-scale neighborhood analysis of five general categories of land use: natural, semi-natural (such as rangelands and pine plantation), improved pasture, agricultural/low-intensity development, and high intensity development. The assumption is that areas dominated by high intensity land uses are more likely to have severe ecological threats and much lower ecological integrity than areas dominated by natural land cover.

The Potential Natural Areas data layer identifies privately owned lands throughout the State of Florida that are not managed or listed for conservation purposes, which may contain good quality natural communities. The PNAs are ranked from P1 to P4 based on size, perceived quality, and type of natural community present. PNAs with these ranks were grouped into “high quality” natural areas. Conservation Lands were included in the P1 – P4 group. PNAs ranked P5 are areas that do not meet the criteria for P1 – P4 but are nonetheless believed to be ecologically viable tracts of land representative of Florida’s natural ecosystems.

Table 4 shows how both the LUI and PNAs were applied to help refine the prioritization of functional wetlands and natural floodplain. In order to minimize redundancy between these two layers, functional wetlands and natural floodplain were combined into a single model for evaluation purposes. See Appendix B for a map and acreage table for the Wetlands/Floodplain Decision Support data layer.

Table 4. Prioritization method for wetlands and floodplain based on Land Use Intensity index and FNAI Potential Natural Areas.

Land Use Intensity Index	PNA 1 - 4	PNA 5	Non-PNA
10 (<i>lowest intensity</i>)	Priority 1	Priority 2	Priority 2
9	Priority 2	Priority 3	Priority 3
8	Priority 3	Priority 3	Priority 4
7	Priority 3	Priority 4	Priority 4
6	Priority 4	Priority 4	Priority 5
5	Priority 4	Priority 5	Priority 6
4	Priority 5	Priority 6	Priority 6
1 - 3	Priority 6	Priority 6	Priority 6

TRAILS NETWORK

The Recreational Trails Decision Support data layer is based on land trail priorities and opportunities identified in the 2024-2028 Florida Greenways and Trails System Plan. These trails are made up of existing, planned and conceptual non-motorized trails that form a connected set of linear recreational opportunities statewide (Florida Department of Environmental Protection 2023).

For Trails Single Resource Evaluation, we met with the staff of DEP/Office of Greenways and Trails to develop a version of land trail priorities and opportunities suitable for project evaluation purposes. We adjusted the Land Trail Priorities and Opportunities polylines for overlaps and assigned Priority 1 to all trail ‘Priorities’, and Priority 2 to trail ‘Opportunities’. (Note that Paddling Trails are not included at this time). We also buffered trail lines by 0.25 miles to create half mile corridors. Both linear distance and corridor acreage were used to evaluate projects for recreational trails. See Appendix B for a map and mileage table for the Trails Network Decision Support layer.

SUSTAINABLE FORESTRY

The Sustainable Forestry Decision Support data layer is unchanged from the FFCNA Sustainable Forestry data layer and identifies existing pinelands (natural and planted) and former pinelands that are potentially available for forest management. Prioritization is based on 8 criteria set by the Division of Forestry: whether trees are natural or planted, size of tract, distance to market, site index (average total height that dominant and codominant pine trees obtain), access and operability, burn frequency, years since last burn, and landscape integrity. Detailed methodology for the sustainable model may be found in the Conservation Needs Assessment Technical Report Version 5.3 (FNAI 2024). Table 5 shows the weighted score range for priority class. See Appendix B for a map and acreage table for the Sustainable Forestry Decision Support layer.

Table 5. Score ranges for the priority classes of the Forestry Decision Support data layer.

G1: Sustainable Forestry	Scores
Priority 1	775-1000
Priority 2	675-775
Priority 3	600-675
Priority 4	500-600
Priority 5	185-500

AQUIFER RECHARGE

The Aquifer Recharge Decision Support data layer is unchanged from the FFCNA Recharge data layer. The aquifer recharge base model was developed by Advanced Geospatial, Inc. (AGI) and further prioritized by FNAI in consult with AGI and Florida Geological Survey. The priority classes are based on the following data inputs: soil hydraulic conductivity, proximity to karst features, depth to water and overburden, and overlap with Springs Protection Areas, buffers to swallets, and buffers to public water supply wells (Table 6). Detailed methodology for the aquifer recharge model may be found in the Conservation Needs Assessment Technical Report Version 5.3 (FNAI 2024). See Appendix B for a map and acreage table for the Aquifer Recharge Decision Support layer.

Table 6. Priority classes and acreages for aquifer recharge decision support data layer.

Priority	Description
Priority 1	Very High Priority designation based on aquifer recharge potential & vulnerability
Priority 2	High Priority designation based on aquifer recharge potential & vulnerability
Priority 3	Medium-High Priority designation based on aquifer recharge potential & vulnerability
Priority 4	Medium Priority designation based on aquifer recharge potential & vulnerability
Priority 5	Medium-Low Priority designation based on aquifer recharge potential & vulnerability
Priority 6	Low Priority designation based on aquifer recharge potential & vulnerability

CULTURAL RESOURCES

Method: The Florida Department of State, Division of Historical Resources provides an evaluation of projects based on cultural resources.

SRE Group Assignment Criteria:

Very High	Project could be considered a stand-alone Florida Forever Project based solely on its archaeological or historic value.
High	Project exceeds satisfying objective for archaeological or historic resources.
Medium	Project will likely satisfy objective for archaeological or historic resources.
Medium-Low	Project most likely will not satisfy objective for archaeological or historic resources.
Low to None	Project does not satisfy objective for archaeological or historic resources.

F-TRAC

F-TRAC is based on a computer modeling approach to conservation reserve design known as Iterative Site Selection (ISS). The primary purpose for developing F-TRAC was to provide a concise analysis to evaluate current and potential land acquisition projects across multiple natural resource types for the Florida Forever program. The model approach could be useful for other conservation planning efforts, but the results described here were developed specifically for the needs of Florida Forever and are not likely to apply to other programs without substantial modifications.

F-TRAC considers seven types of natural resource categories—species, communities, landscape connectivity, surface waters, wetlands, sustainable forestry, and aquifer recharge—and identifies a portfolio of sites that efficiently protects those resources. Efficiency is the key to the model; it approaches an optimal solution of the greatest resource protection in a given amount of land. Our analysis resulted in two scenarios: the Statewide Scenario, which identifies a portfolio of sites throughout the state; and the On Projects Scenario, which identifies a portfolio of sites only within existing and proposed Florida Forever Projects. The F-TRAC modeling process and scenarios are discussed in more detail in Appendix C.

Like Single Resource Evaluation, the F-TRAC analysis is derived from the Florida Forever Conservation Needs Assessment data layers, but some layers have been modified specifically for use in F-TRAC (Fig. 1). These modifications are summarized below.

Species for F-TRAC

For the F-TRAC analysis only, the Florida Forever Expert Advisory Group was concerned that F-TRAC targets and weights do not apply equally to all species in SHCA and FNAIHAB, i.e., land acquisition targets for wide-ranging species could be less than for other species. The group recommended separating each priority class into wide-ranging species and all other species for the purpose of treating these differently in the F-TRAC analysis. We consulted with species experts to determine which species of those that were included in the FNAIHAB or SHCAs best fit the definition of wide-ranging. All species are categorized as Standard except for the following wide-ranging species (note that in 2023 the Expert Group recommended removing Cooper’s hawk and burrowing owl from the list):

- Eastern indigo snake (FNAIHAB)
- Florida long-tailed weasel (FNAIHAB) – new in 2022
- Florida panther (FNAIHAB; SHCA + POTHAB ON ma)
- Florida black bear (SHCA + POTHAB ON ma)
- crested caracara (FNAIHAB; FWC POTHAB ON ma)
- woodstork (FNAIHAB; SHCA + FWC POTHAB ON MA [wade_ph_ma; wade_shca])
- sandhill crane (FWC POTHAB ON ma)
- swallow-tailed kite (SHCA + POTHAB ON ma)
- short-tailed hawk (SHCA + POTHAB ON ma)

Starting with the Species RSA layer described above, we divided the layer into two categories. All areas containing Standard species’ habitat (including overlap with wide-ranging) were assigned to the Standard Species category. Remaining areas that contained ONLY wide-ranging species’ habitat were assigned to the Wide-Ranging category. Each category retained the priority classes from the Species RSA layer.

For details on species acreages, targets and weights for F-TRAC please see Appendix C.

Natural Communities for F-TRAC

For the F-TRAC analysis each natural community type was prioritized based on landscape quality using a Land Use Intensity index (LUI; developed by Tom Hoctor at the University of Florida) and the FNAI Potential Natural Areas (PNA) data layer. (For a description of LUI and PNA see the Wetlands Decision Support data layer description elsewhere in this document). The exceptions to this were the two G1 communities, Upland Glade and Pine Rockland: Only 40 acres of Upland Glade have been identified in the state and all of these are considered Very High priority; remaining Pine Rockland is also very limited, and we assigned any patch ¼ acre or greater Very High priority and patches less than ¼ acre High priority. The prioritization criteria for all other communities varied depending on whether the natural community tends primarily to exist in small or large patches. Small patch communities are Coastal Uplands, Scrub, Seepage Slope, Rockland Hammock, Coastal Lakes and Sandhill Upland Lakes. Large patch communities are Dry Prairie, Sandhill, Upland Pine, Pine Flatwoods, and Upland Hardwood Forest. Priority values of Very High, High and Moderate were assigned to areas based on the LUI (Table 7). Higher LUI values correspond to more natural land uses. Some medium and low priorities were then increased if the area overlapped with high quality FNAI Potential Natural Areas (PNA 1-4; Table 7).

Table 7. Prioritization criteria for under-represented natural communities

Land Use Intensity Index Value (LUI)	Small Patch Communities		Large Extent Communities	
	Priority based on LUI	Priority based on PNA 1-4 Bonus	Priority based on LUI	Priority based on PNA 1-4 Bonus
8 - 10	Very High	Very High	Very High	Very High
7	Very High	Very High	High	Very High
6	High	Very High	High	Very High
5	High	Very High	Moderate	High
4	Moderate	High	Moderate	High
1 - 3	Moderate	Moderate	Moderate	Moderate

Greenways for F-TRAC

Prior to Fall 2011, Landscapes had not been included in the F-TRAC analysis, primarily because a major emphasis of Landscapes is to achieve connectivity through important landscape corridors across the state. F-TRAC, based on the MARXAN simulation tool, is unable to explicitly assess spatial connectivity.

In 2021, FNAI and CLCP collaborated to develop Florida Forever Strategic Priorities (FFSP) for Greenways. This layer further breaks down FEGN P1-3 (aka Florida Wildlife Corridor) into 14 priority classes, based on several model inputs:

Landscape Species Strategic Corridors: we identified critical bottlenecks for three landscape-scale species: black bear, panther, and eastern indigo snake. These were identified as areas where a linkage between two or more core populations is irreplaceable in the landscape.

Coastal Strategic Corridors: we identified remaining natural and seminatural corridors between the coast and areas above 3 meters inland, as potential migration corridors for natural resources retreating from sea level rise.

Cost Distance: a spatial model of P1-3 corridors that prioritizes within the corridors based on four factors: distance from managed area "hubs"; interior distance from corridor edge; elevation above sea level; and land cover suitability.

Fragmentation Index: a model of landscape fragmentation that prioritizes larger intact landscapes.

Development Projections: areas projected to be developed by 2040 and 2070 by a University of Florida analysis receive higher priority in the model.

For more details on the Florida Forever Strategic Priorities, see FNAI 2021. For more information about how this model was used in F-TRAC, please see Appendix C.

ADDITIONAL PROJECT EVALUATION CRITERIA

When the Florida Forever Act was re-authorized in 2008, several additional criteria were added that are intended to be taken into consideration in prioritizing acquisitions (along with the core natural resource values already addressed in the FFCNA). Where feasible FNAI has assisted with compiling data and scoring projects for some of these additional criteria, as outlined below.

CLIMATE CHANGE

Priority List Consideration D5 (18-24.006, F.A.C): Lands that help to address the challenges of global climate change by providing opportunities to sequester carbon, provide habitat, protect coastal lands or barrier islands, and otherwise mitigate and help adapt to the effects of sea level rise, shall be given greater consideration than those that do not.

Source: Florida Natural Areas Inventory

Measure Definition

This measure deals with two primary aspects of climate change: carbon sequestration and sea level rise mitigation (through protection of habitat, coastal lands, barrier islands and other adaptation strategies).

Sea Level Rise

Projects are evaluated on their ability to accomplish either of two goals related to Sea Level Rise (SLR):

- *Managed Area Refuge*: the project is adjacent to an existing managed area that is vulnerable to SLR and extends the managed area further inland to facilitate potential shifts of natural resources to higher elevations.
- *Escape Route*: the project itself extends from a coastal elevation vulnerable to SLR inland to higher elevations, facilitating potential shifts of resources away from SLR.

Input Data

- Project Evaluation Units (PEUs) – Remaining portions of Florida Forever project boundaries, broken into spatially contiguous units within each project, as described in Large Landscapes measure above.
- Managed Area Complexes (MACs) – Existing conservation lands grouped into spatially contiguous units, as described in Large Landscapes Measure above.

PEU Scoring

Part I. Managed Area Refuge				
Applies only if Managed Area Complex meets criteria for "Vulnerable":				
	- At least 25% of MAC area is below 1 meter			
	- Less than 5% of MAC area is above 2 meters			
PEU must be within 10m of a Vulnerable MAC, and:				
	- At least 5% of PEU area is above 2 meters			
	- Less than 25% of PEU area is below 1 meter			
MAC Size:	PEU Size			
	10,000+	1k-10k	100-1k	<100
10,000+	VH	H	M	ML
1,000-9,999	VH	H	M	ML
100-999	H	H	H	M*
<100	M	M	M	ML
*PEU must be at least 25acres for M, otherwise ML				
PEU that does not meet MAR criteria = Low				

Part II. Escape Route				
Applies only if PEU meets criteria:				
- At least 5% of PEU area is below 1 meter				
- At least 5% of PEU area is above 2 meters				
PEU Size:	Percent of PEU above 2 meters			
	>75%	50-75%	25-50%	5-25%
10,000+	VH	VH	VH	H
1,000-9,999	H	H	H	M
100-999	M	M	ML	ML
<100	ML	ML	ML	ML

Translating PEU Scores to Project Scores

Unlike the Large Landscapes method, Projects are scored using a modified area-weighted average of PEUs. After each PEU is assigned a score of Very High (5), High (4), Medium (3), Medium-Low (2), or Low (1), the acreage of each PEU is multiplied by its score value. Those weighted acres are summed and divided by the total acres of all PEUs in the project. Each project receives a separate Area-Weighted score for Managed Area Refuge and Escape Route.

EXAMPLE:

PEU	Acres	Score	Weighted Acres
Lower_Suwannee_River_and_Gulf_Watershed-1	19,203	1	19,202.5
Lower_Suwannee_River_and_Gulf_Watershed-2	21,413	5	107,067.0
Lower_Suwannee_River_and_Gulf_Watershed-3	5,821	4	23,283.6
Project Area-Weighted Average Score			3.22

To account for the diluting effect of averaging, the Project’s Area-Weighted Score is **modified** if individual PEU scores higher:

- If any PEU scores Very High, the Project scores at least High (4.0)
- If any PEU scores High, the Project scores at least Medium (3.0)
- If any PEU scores above Low, the Project scores at least Medium-Low (2.0)

For each criterion (Managed Area Refuge and Escape Route), the modified weighted average is broken into the final five classes as follows:

- 4.50 – 5.00 Very High
- 3.50 – 4.49 High
- 2.50 – 3.49 Medium
- 1.01 – 2.49 Medium-Low
- 0.00 – 1.00 Low

Finally, each project receives the higher class of the two criteria.

Soil Carbon Storage

Xiong et al. (2014) at the University of Florida have modeled soil carbon stocks for the state of Florida. The research team provided soil total carbon data that was used to calculate an Average Soil Total Carbon statistic for each Florida Forever project (remaining acres). In 2024, this value ranged from 1.240 to 10.409 across projects. We divided the range into five “bubble sheet” classes using standard deviations:

Priority Class	Std Dev	Avg Soil Total Carbon	Acreage Threshold
Very High	Mean +2SD to MAX	7.776 - 10.409	1,000 acres
High	Mean +1SD to Mean +2SD	6.318 - 7.775	500 acres
Medium	Mean -1SD to Mean +1SD	3.402 - 6.317	50 acres
Medium-Low	Mean -2SD to Mean -1SD	1.944 - 3.401	
Low	< Mean -2SD	<1.944	

Resulting project scores are included in Appendix D.

POPULATION WITHIN 100 MILES

For this analysis, remaining acres of Florida Forever projects were buffered by 100 miles. The portions of 2020 Census Tracts intersecting each project’s 100 mile buffer were selected, and the population density of each tract was multiplied by the area of that tract within the project buffer. These calculations were summed across all tracts within the buffer for the total project population figure. Resulting project scores and class breaks are listed in Appendix D.

PROXIMITY TO URBAN AREAS

For this analysis, Urban Areas were defined as U.S. Census 2020 Urban Areas. Remaining acres of Florida Forever projects were overlaid on this data layer and the percent of each project within the urban area was calculated. This statistic has not been included on the “bubble sheet” but calculated for a larger project scoring spreadsheet compiled by DEP staff. Project percentages are listed in Appendix D.

FLOOD PROTECTION

This measure is calculated as the percent of remaining project area that overlaps with FEMA floodplain. This analysis uses the same FEMA floodplain compilation layer developed for the FFCNA Natural Floodplain data layer (FNAI 2024). Unlike the Natural Floodplain analysis, Flood Protection includes the entire FEMA zone—we do not remove developed land uses from the zone in this case. Final project scores are listed in Appendix D.

RESTORATION PRIORITY

This measure is intended to assess the degree to which a Florida Forever project’s management focus includes restoration efforts. It is comprised of two separate measures. First, FNAI staff reviewed management prospectuses or project summaries for each project and graded them as to restoration focus. Only projects with a “strong” focus on restoration were considered for the final score. Other projects were scored based on areas designated in DEP Basin Management Action Plans (BMAP) for water restoration. Percent of project within BMAP areas was calculated. Finally, projects were given a score of High (“strong” restoration focus in FNAI analysis, or >50% of project in BMAP), Medium (10-50% of project in BMAP), or Low (<10% of project in BMAP). Final project scores are listed in Appendix D.

STORM SURGE

Storm Surge modeling was obtained from the Florida Division of Emergency Management, Florida Statewide Regional Evacuation Study Update, based on 2012 National Hurricane Center SLOSH models. The SLOSH models are classed into 5 classes corresponding to Category 1-5 storm surge zones. These classes were used in a standard weighted acres calculation as described above, using the following acreage multipliers:

- Category 1 surge zone * 10
- Category 2 surge zone * 8
- Category 3 surge zone * 6
- Category 4 surge zone * 4
- Category 5 surge zone * 2

Final storm surge project scores are listed in Appendix D.

MILITARY BUFFERS

Ideally, assessing projects for buffers to military bases would include various flight, noise, risk, and testing zones or corridors identified beyond base boundaries by the Department of Defense as having relevance to their military missions. However, these zones are generally considered confidential and not readily shared for public purposes. Therefore, we scored projects using simple buffers of military bases. Scores were first established for [Project Evaluation Units](#) (PEUs) as follows:

Distance from Military Base	PEU Size		
	>=1,000 acres	>=100 acres	<100 acres
Adjacent	VH	H	M
<1,000 m	H	M	ML
<5,000 m	M	ML	L
>=5,000 m	L	L	L

Each project was then assigned the score of its highest scoring PEU.

REFERENCES

Church, J.A., N.J. White, T. Aarup, W.S. Wilson, P.L. Woodworth, C.M. Domingues, J.R. Hunter, and K. Lambeck. 2008. Understanding global sea levels: past, present and future. *Sustainability Science* 3: 9-22.

Florida Department of Environmental Protection. 2023. Florida Greenways & Trails System 2024-2028 Plan and Maps Update. Florida Department of Environmental Protection. Tallahassee, Florida. Online: <https://floridadep.gov/parks/ogt/content/florida-greenways-and-trails-system-plan-and-maps>. Last accessed 10/29/23.

Florida Fish and Wildlife Conservation Commission. 2018. Florida Cooperative Land Cover Map 3.3. Interim update of GIS dataset, provided by FWC in July 2018.

Florida Natural Areas Inventory. 2021. Florida Ecological Greenways Network: Strategic Priorities for Land Acquisition. Final Report to Florida Department of Environmental Protection, Division of State Lands. Tallahassee, FL, June 2021.

Florida Natural Areas Inventory. 2024. Florida Forever Conservation Needs Assessment Technical Report, Version 5.3. Florida Natural Areas Inventory. Tallahassee, Florida.

Vermeer, M. and S. Rahmstorf. 2009. Global sea level linked to global temperature. *Proceedings of the National Academy of Sciences* 106(51): 21527-21532.

Xiong, X., S. Grunwald, D. Brenton Myers, J. Kim, W. G. Harris, N. B. Comerford. 2014. Holistic environmental soil-landscape modeling of soil organic carbon. *Environmental Modelling & Software* 57:202-215.

Appendix A:
Resource Evaluation Scoring Worksheets
for the Florida Forever Comparative Analysis

November 2024

The Resource Scoring Worksheets are intended for use with the Comparative Analysis table. Each tab in this workbook contains the underlying data and methods used to score and group projects for each resource type shown on the Comparative Analysis. Each table is sorted by how well projects meet a resource goal. The sort order is intended to help the user understand how projects were assigned a value on the Comparative Analysis. Users may sort the tables in other ways (alphabetical by project name, within categories, etc) using MS Excel. For more information please contact Florida Natural Areas Inventory (joetting@fnai.fsu.edu or cvoight@fnai.fsu.edu; 850-224-8207).

SPECIES Single Resource Project Scores

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Species Priority 1	Species Priority 2	Species Priority 3	Species Priority 4	Species Priority 5	Species Priority 6		Group	Group Code*	Sort
PRI	7,415	Hall Ranch	6,506	224	75	9	2	12	9.06	VH	5	1
LTF	1,183	Welles Ranch	841	99	123	5	13	101	8.32	VH	5	2
CNL	28,407	Bombing Range Ridge	13,995	7,697	3,432	932	877	368	7.75	VH	5	3
PRI	30,606	Corkscrew Regional Ecosystem Watershed	15,846	5,931	4,541	204	60	543	7.36	VH	5	4
CNL	48,911	Apalachicola River	12,937	23,288	586	1,862	5,348	3,987	6.92	VH	5	5
CNL	28,302	Lake Wales Ridge Ecosystem	12,562	5,023	5,750	671	1,158	1,910	6.89	VH	5	6
CNL	11,182	Half Circle L Ranch	5,186	1,410	2,305	455	309	96	6.66	VH	5	7
CNL	5,913	Gardner Marsh	2,279	1,141	1,237	327	529	401	6.65	VH	5	8
PRI	12,115	Middle Chipola River	5,541	2,297	136	549	1,625	921	6.62	VH	5	9
SC	12	Save Our Everglades	0	8	2	0	0	0	6.61	H	4	10
CNL	22,888	Osceola Pine Savannas	6,081	7,303	5,910	1,939	730	531	6.58	VH	5	11
CNL	7,110	Caloosahatchee Ecoscape	3,071	1,093	1,245	243	334	124	6.46	VH	5	12
CNL	41,746	Blue Head Ranch	13,740	7,411	11,342	8,935	218	49	6.45	VH	5	13
CCL	5,384	Florida Keys Ecosystem	1,676	1,589	662	417	122	621	6.36	VH	5	14
LTF	99,176	Fisheating Creek Ecosystem	26,429	19,502	50,571	405	1,122	753	6.32	VH	5	15
CNL	41,850	Panther Glades	9,062	15,848	8,497	2,499	633	739	6.23	VH	5	16
CNL	3,382	Lake Hatchineha Watershed	656	875	1,770	25	4	22	6.13	VH	5	17
CNL	8,020	Twelvemile Slough	2,963	1,121	1,214	800	1,097	39	6.00	H	4	18
PRI	6,406	Charlotte Harbor Flatwoods	1,808	1,482	1,542	202	419	700	5.97	H	4	19
CNL	4,647	Belle Meade	2,147	364	784	36	4	14	5.95	H	4	20
PRI	9,207	Welannee Watershed Forest	1,169	4,736	609	8	287	2,006	5.93	H	4	21
SC	1,264	Old Town Creek Watershed	16	631	533	25	5	4	5.88	H	4	22
CCL	708	Coupon Bight/Key Deer	232	194	25	11	11	137	5.88	H	4	23
LTF	9,116	Heartland Wildlife Corridor	1,617	1,880	5,153	65	41	92	5.72	H	4	24
LTF	3,522	Conlin Lake X	367	1,034	1,876	69	14	34	5.60	H	4	25
LTF	3,057	Ochlockonee River Conservation Area	1,027	409	55	4	1,373	74	5.43	H	4	26
LTF	34,550	Big Bend Swamp/Holopaw Ranch	3,621	8,192	19,311	890	489	1,805	5.34	H	4	27
PRI	218	Dade County Archipelago	68	13	91	0	1	1	5.27	H	4	28
LTF	5,934	Deer Creek Ranch	273	1,337	4,140	93	17	47	5.11	H	4	29
SC	112	Archie Carr Sea Turtle Refuge	38	0	17	33	2	5	4.97	H	4	30
LTF	29,931	Kissimmee-St. Johns River Connector	2,114	4,974	20,798	754	94	1,116	4.93	H	4	31
CNL	578	Southeastern Bat Maternity Caves	155	82	40	55	69	140	4.86	H	4	32
LTF	2,214	Eastern Scarp Ranchlands	191	214	1,551	241	9	5	4.78	H	4	33
LTF	377	Lettuce Creek Cattle Company	2	51	313	9	0	1	4.53	H	4	34
LTF	5,699	Ayavalla Plantation	841	1,097	771	265	2,230	183	4.51	H	4	35
PRI	5,197	Watermelon Pond	104	1,779	1,360	643	252	246	4.50	M	3	36
PRI	2,480	Catfish Creek	404	293	947	58	181	304	4.44	M	3	37
CNL	29,954	Devil's Garden	4,850	5,116	5,923	5,521	810	641	4.40	M	3	38
CNL	21,887	Pine Island Slough Ecosystem	495	1,244	19,503	575	35	7	4.33	M	3	39
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	765	740	2,725	717	1,461	357	4.32	M	3	40
PRI	2,348	Crayfish Habitat Restoration	0	426	1,137	669	58	36	4.31	M	3	41
LTF	12,514	Ranch Reserve	494	2,781	2,561	4,429	389	1,705	4.25	M	3	42
PRI	12,432	Crossbar/AI Bar Ranch	0	2,233	3,240	5,174	1,510	216	3.99	M	3	43
SC	2,570	Dickerson Bay/Bald Point	11	780	65	478	964	165	3.94	M	3	44
PRI	8,049	Annuteliga Hammock	0	1,939	855	3,078	757	517	3.75	M	3	45
CHR	1,154	Battle of Wahoo Swamp	94	43	221	355	220	217	3.38	M	3	46
CNL	9,878	Strategic Managed Area Lands List	871	1,686	866	580	2,062	1,794	3.37	M	3	47
LTF	1,613	Maytown Flatwoods	0	27	723	661	135	35	3.35	M	3	48
CHR	359	Pierce Mound Complex	0	45	143	13	82	49	3.31	M	3	49
LTF	24,117	Adams Ranch	3	2,107	4,158	13,366	2,557	1,042	3.31	M	3	50
LTF	7,420	Williamson Cattle Company	43	398	3,735	1,210	871	608	3.31	M	3	51
PRI	900	Rainbow River Corridor	0	112	222	251	77	217	3.23	M	3	52
CNL	54,862	Forest and Lakes Ecosystem	0	8,593	11,912	9,430	6,165	14,421	3.12	M	3	53
LTF	2,293	Little River Conservation Area	0	0	1,530	131	1	558	3.09	M	3	54
LTF	2,748	Bluefield to Cow Creek	0	77	446	1,456	649	108	2.97	ML	2	55
CNL	21,338	Wekiva-Ocala Greenway	49	2,451	3,542	5,652	2,656	5,304	2.90	ML	2	56
CCL	51,536	St. Joe Timberland	3,012	3,982	4,462	4,174	23,666	9,041	2.89	ML	2	57
LTF	93,897	Coastal Headwaters Longleaf Forest	4,110	3,603	4,862	11,898	59,967	7,599	2.69	ML	2	58
CNL	12,358	Upper Shoal River	0	1,833	737	74	5,689	3,074	2.61	ML	2	59
CNL	7,930	Longleaf Pine Ecosystem	3	114	2,555	1,128	2,531	939	2.59	ML	2	60

SPECIES SCORING METHOD

Minimum Area Threshold

None

Multiplier Applied to Acres in Preliminary Score Calculation

SPECIES	Multiplier
Priority 1	10
Priority 2	8
Priority 3	4
Priority 4	3
Priority 5	2
Priority 6	1

Note that multipliers are determined by underlying resource data and will be different for different resource types.

Preliminary Score Calculation

((Priority 1 Acres * 10) + (Priority 2 Acres * 8) + (Priority 3 Acres * 4) + (Priority 4 Acres * 3) + (Priority 5 Acres * 2) + (Priority 6 Acres * 1)) / Remaining Acres in Project

SPECIES GROUP ASSIGNMENT CRITERIA

If score is:

Very High:	6.00 - 10 and >0 acres in Priority 1
High:	4.50 - 5.99
Medium:	3.00 - 4.99
Medium-Low:	1.00 - 2.99, OR <1.25 and >0 acres in Priorities 1 or 2
Low:	<1.25 and 0 acres in Priorities 1 or 2

* **Group Code corresponds to value on Comparative Analysis table**

Sort Criteria

By Group then by Preliminary Score

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Species Priority 1	Species Priority 2	Species Priority 3	Species Priority 4	Species Priority 5	Species Priority 6		Group	Code*	Sort
PRI	17,204	Brevard Coastal Scrub Ecosystem	136	1,465	3,485	3,743	1,870	2,444	2.58	ML	2	61
PRI	2,474	Clear Creek/Whiting Field	0	103	667	78	1,223	136	2.55	ML	2	62
LTF	2,179	Tupelo Honey Timberlands	112	22	13	305	1,523	93	2.48	ML	2	63
PRI	506	Carr Farm/Price's Scrub	0	1	106	171	125	58	2.47	ML	2	64
PRI	6,772	Florida's First Magnitude Springs	326	254	1,230	865	1,351	1,190	2.47	ML	2	65
LTF	3,286	Withlacoochee River Corridor	0	184	274	996	741	1,009	2.45	ML	2	66
PRI	8,794	Pal-Mar	0	22	286	4,853	1,930	1,491	2.41	ML	2	67
SC	8,410	Florida Springs Coastal Greenway	0	300	1,575	3,117	994	250	2.41	ML	2	68
LTF	25,611	Gulf Hammock	0	731	1,098	5,220	16,222	2,118	2.36	ML	2	69
CNL	880	Shoal River Buffer	0	14	94	306	209	250	2.36	ML	2	70
SC	351	Spruce Creek	0	0	0	143	183	19	2.31	ML	2	71
CNL	11,350	South Goethe	0	197	882	3,423	4,316	2,162	2.31	ML	2	72
CNL	97,428	Bear Creek Forest	419	2,719	7,352	11,893	55,679	15,936	2.24	ML	2	73
PRI	153,615	Green Swamp	16	300	23,262	52,211	27,396	31,860	2.21	ML	2	74
LTF	1,254	Suwannee County Preservation	35	31	1	3	929	194	2.12	ML	2	75
CNL	50,526	Etoniah/Cross Florida Greenway	1	1,716	4,773	9,767	12,436	18,944	2.10	ML	2	76
LTF	1,142	Baker County Timberlands	0	0	0	162	867	81	2.01	ML	2	77
LTF	27,739	Myakka Ranchlands	0	33	981	10,201	6,055	8,931	2.01	ML	2	78
PRI	44,893	Waccasassa Watershed	0	314	1,359	4,193	28,724	9,309	1.94	ML	2	79
CCL	3,037	Garcon Ecosystem	0	33	240	843	302	1,499	1.93	ML	2	80
LTF	1,016	Bowlegs Creek Watershed	0	0	13	350	226	401	1.92	ML	2	81
CNL	4,689	Bear Hammock	0	10	59	196	3,790	523	1.92	ML	2	82
LTF	13,305	Lower Suwannee River and Gulf Watershed	244	49	129	480	9,219	2,330	1.92	ML	2	83
LTF	376	San Felasco Conservation Corridor	0	0	0	0	351	13	1.91	ML	2	84
PRI	10,284	Heather Island/Ocklawaha River	0	0	28	2,355	4,620	3,167	1.90	ML	2	85
CCL	4,562	West Bay Preservation Area	0	0	0	798	2,748	782	1.90	ML	2	86
LTF	6,382	Limestone Ranch	0	3	126	1,739	1,707	2,544	1.83	ML	2	87
LTF	639	Fair Bluff	0	0	0	89	355	193	1.83	ML	2	88
CNL	40,990	Pinhook Swamp	0	33	127	4,697	26,019	7,687	1.82	ML	2	89
PRI	22,708	Volusia Conservation Corridor	0	12	172	4,645	9,758	6,774	1.81	ML	2	90
PRI	16,952	Indian River Lagoon Blueway	8	236	401	1,432	9,152	4,193	1.79	ML	2	91
PRI	42,061	Aucilla/Wacissa Watershed	9	99	737	3,657	24,796	10,239	1.77	ML	2	92
LTF	10,132	Mill Creek	0	0	216	993	5,304	3,385	1.76	ML	2	93
CCL	15,798	St. Johns River Blueway	147	261	709	2,046	4,466	6,339	1.76	ML	2	94
PRI	10,218	Lafayette Forest	133	27	10	301	6,197	3,067	1.76	ML	2	95
PRI	3,296	Wakulla Springs Protection Zone	39	30	44	174	2,022	410	1.75	ML	2	96
PRI	8,175	Atlantic Ridge Ecosystem	0	151	34	1,119	2,778	3,897	1.73	ML	2	97
LTF	88,691	Matanzas to Ocala Conservation Corridor	0	37	382	6,813	51,247	28,661	1.73	ML	2	98
CCL	4,079	Taylor Sweetwater Creek	0	0	1	1,132	905	1,810	1.72	ML	2	99
LTF	53,510	Big Bend Forest	0	0	0	4,316	33,124	11,604	1.70	ML	2	100
SC	3,812	Lochloosa Wildlife	0	0	107	132	2,078	1,400	1.67	ML	2	101
LTF	4,791	Peace River Refuge	0	0	2	958	1,563	2,000	1.67	ML	2	102
LTF	8,902	Red Hills Conservation	0	14	11	209	6,601	851	1.67	ML	2	103
PRI	451	Wilson Ranch	0	0	3	135	29	276	1.66	ML	2	104
PRI	8,446	Pringle Creek Forest	0	0	0	67	5,302	2,979	1.63	ML	2	105
LTF	23,298	Gilchrist Club	0	0	0	44	15,412	7,001	1.63	ML	2	106
PRI	3,925	Little Orange Creek Corridor	0	0	251	109	1,863	1,258	1.61	ML	2	107
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	0	352	543	3,493	25,106	23,287	1.59	ML	2	108
LTF	14,714	North Waccasassa Flats	0	0	0	14	9,407	4,176	1.57	ML	2	109
PRI	4,693	Lochloosa Forest	0	0	0	5	2,573	2,096	1.55	ML	2	110
CNL	1,707	Ichetucknee Trace	0	3	5	223	768	360	1.53	ML	2	111
CNL	46,853	San Pedro Bay	0	0	0	61	27,275	16,430	1.52	ML	2	112
PRI	15,220	Sand Mountain	0	138	2,335	852	626	8,361	1.49	ML	2	113
LTF	5,717	Eight Mile Property	0	0	0	0	3,021	2,356	1.47	ML	2	114
LTF	67,535	Raiford to Osceola Greenway	0	0	11	3,425	28,679	30,876	1.46	ML	2	115
PRI	6,443	Pumpkin Hill Creek	0	0	594	111	1,206	4,185	1.44	ML	2	116
CNL	2,957	Avalon	0	0	0	0	1,740	295	1.28	ML	2	117
PRI	2,834	Flagler County Blueway	0	0	0	8	1,450	636	1.26	ML	2	118
CCL	7,312	Northeast Florida Blueway	0	0	25	805	1,318	3,992	1.25	L	1	119
CHR	136	Pineland Site Complex	0	0	7	1	42	57	1.23	L	1	120
CHR	41	Floyd's Mound	0	0	0	0	22	4	1.21	L	1	121
LTF	2,271	Lower Perdido River Buffer	0	0	0	76	233	1,908	1.15	L	1	122
LTF	1,075	Larkin Ranch	0	0	3	68	91	825	1.14	L	1	123

Species, continued

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Species Priority 1	Species Priority 2	Species Priority 3	Species Priority 4	Species Priority 5	Species Priority 6		Group	Code*	Sort
CNL	21,966	Hixtown Swamp	0	0	0	0	6,158	12,278	1.12	L	1	124
PRI	8,461	Lake Santa Fe	0	0	15	700	231	6,734	1.11	L	1	125
CNL	1,910	Bar-B Ranch	0	0	0	75	169	1,538	1.10	L	1	126
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	30	391	1,896	4,142	6,145	39,574	1.10	ML	2	127
CNL	2,227	Perdido Pitcher Plant Prairie	0	0	0	21	176	1,847	1.02	L	1	128
PRI	8,397	Baldwin Bay/St. Marys River	0	0	3	264	13	7,050	0.94	L	1	129
CNL	26,841	Camp Blanding to Raiford Greenway	0	4	13	408	62	21,035	0.84	ML	2	130
CCL	2,024	Terra Ceia	0	0	0	84	44	1,280	0.80	L	1	131
LTF	83	Millstone Plantation	0	0	0	0	31	5	0.80	L	1	132
CCL	1,172	Ford Marsh	0	0	0	1	109	8	0.20	L	1	133

Species, continued

NATURAL COMMUNITIES Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Resource Acres					Preliminary Score	Final Evaluation		
			Nat Com G- Rank 1	Nat Com G- Rank 2	Nat Com G- Rank 3	Nat Com G- Rank 4	Nat Com G- Rank 5		Group	Group Code*	Sort
PRI	218	Dade County Archipelago	40	58	0	5	0	4.01	VH	5	1
SC	351	Spruce Creek	0	158	0	37	0	3.92	VH	5	2
CNL	7,930	Longleaf Pine Ecosystem	0	311	4,219	72	13	3.54	VH	5	3
LTF	8,902	Red Hills Conservation	0	0	5,052	161	35	3.46	H	4	4
CNL	28,407	Bombing Range Ridge	0	7,803	22	10,332	0	3.29	H	4	5
SC	112	Archie Carr Sea Turtle Refuge	0	0	61	0	0	3.27	H	4	6
PRI	15,220	Sand Mountain	0	0	7,351	506	197	3.01	H	4	7
PRI	3,925	Little Orange Creek Corridor	0	0	1,585	376	0	2.71	H	4	8
CNL	5,913	Gardner Marsh	0	1,277	0	1,438	0	2.46	H	4	9
CNL	28,302	Lake Wales Ridge Ecosystem	0	6,115	190	5,147	37	2.32	H	4	10
CNL	2,227	Perdido Pitcher Plant Prairie	0	0	0	1,515	0	2.04	H	4	11
PRI	5,197	Watermelon Pond	0	58	1,682	1	12	2.03	H	4	12
LTF	2,748	Bluefield to Cow Creek	0	326	0	990	0	2.03	H	4	13
SC	2,570	Dickerson Bay/Bald Point	0	330	4	828	7	2.00	H	4	14
PRI	2,834	Flagler County Blueway	0	482	153	266	0	1.97	M	3	15
CNL	880	Shoal River Buffer	0	0	164	200	12	1.81	M	3	16
PRI	2,474	Clear Creek/Whiting Field	0	0	718	49	10	1.80	M	3	17
PRI	7,415	Hall Ranch	0	0	0	4,451	0	1.80	M	3	18
CNL	41,746	Blue Head Ranch	0	7,608	0	4,340	0	1.77	M	3	19
SC	1,264	Old Town Creek Watershed	0	4	0	724	0	1.74	M	3	20
CCL	4,079	Taylor Sweetwater Creek	0	0	571	1,144	0	1.68	M	3	21
PRI	6,406	Charlotte Harbor Flatwoods	0	4	0	3,387	0	1.59	M	3	22
CCL	708	Coupon Bight/Key Deer	60	39	25	0	0	1.51	M	3	23
PRI	8,049	Annutteliga Hammock	0	0	1,945	69	110	1.49	M	3	24
LTF	3,522	Conlin Lake X	0	155	0	1,328	0	1.48	M	3	25
LTF	377	Lettuce Creek Cattle Company	0	48	0	57	0	1.47	M	3	26
CCL	5,384	Florida Keys Ecosystem	3	914	80	0	0	1.45	M	3	27
LTF	1,613	Maytown Flatwoods	0	2	0	692	0	1.30	M	3	28
CNL	11,350	South Goethe	0	13	2,341	170	0	1.29	M	3	29
CNL	3,382	Lake Hatchineha Watershed	0	104	0	1,177	0	1.29	M	3	30
CNL	21,338	Wekiva-Ocala Greenway	0	2,208	644	1,329	0	1.20	M	3	31
PRI	3,296	Wakulla Springs Protection Zone	0	0	519	117	428	1.18	M	3	32
PRI	2,480	Catfish Creek	0	96	65	528	0	1.11	M	3	33
PRI	8,175	Atlantic Ridge Ecosystem	0	16	5	2,957	0	1.10	M	3	34
LTF	34,550	Big Bend Swamp/Holopaw Ranch	0	1,650	17	7,755	0	1.06	M	3	35
PRI	17,204	Brevard Coastal Scrub Ecosystem	0	1,259	0	2,473	0	1.02	M	3	36
CCL	3,037	Garcon Ecosystem	0	0	0	1,008	0	1.00	ML	2	37
PRI	8,794	Pal-Mar	0	0	0	2,877	0	0.98	ML	2	38
CNL	4,647	Belle Meade	0	0	0	1,439	0	0.93	ML	2	39
PRI	900	Rainbow River Corridor	0	11	122	1	12	0.93	ML	2	40
PRI	16,952	Indian River Lagoon Blueway	0	1,507	311	452	0	0.90	ML	2	41
CNL	1,910	Bar-B Ranch	0	0	0	570	0	0.89	ML	2	42
PRI	12,432	Crossbar/Al Bar Ranch	0	324	1,091	591	0	0.88	ML	2	43
CNL	50,526	Etoniah/Cross Florida Greenway	0	666	3,951	4,500	76	0.84	ML	2	44
LTF	2,271	Lower Perdido River Buffer	0	0	0	633	0	0.84	ML	2	45
CNL	9,878	Strategic Managed Area Lands List	0	266	731	480	93	0.81	ML	2	46
LTF	6,382	Limestone Ranch	0	10	0	1,598	0	0.76	ML	2	47
CNL	22,888	Osceola Pine Savannas	0	217	11	5,179	0	0.76	ML	2	48
CNL	2,957	Avalon	0	0	332	0	134	0.72	ML	2	49
LTF	639	Fair Bluff	0	0	0	143	0	0.67	ML	2	50
PRI	22,708	Volusia Conservation Corridor	0	51	0	4,830	0	0.66	ML	2	51
CNL	578	Southeastern Bat Maternity Caves	0	0	61	2	0	0.64	ML	2	52
PRI	6,772	Florida's First Magnitude Springs	0	35	349	398	502	0.60	ML	2	53
LTF	99,176	Fisheating Creek Ecosystem	0	4,976	0	6,247	0	0.59	ML	2	54
CNL	21,887	Pine Island Slough Ecosystem	0	1,534	0	191	0	0.59	ML	2	55
LTF	27,739	Myakka Ranchlands	0	523	0	4,027	0	0.59	ML	2	56
CNL	7,110	Caloosahatchee Ecoscape	0	0	0	1,374	0	0.58	ML	2	57
LTF	29,931	Kissimmee-St. Johns River Connector	0	1,567	0	1,586	0	0.58	ML	2	58
LTF	3,057	Ochlockonee River Conservation Area	0	0	135	306	3	0.57	ML	2	59
LTF	2,179	Tupelo Honey Timberlands	0	0	0	406	5	0.56	ML	2	60

NATURAL COMMUNITY SCORING METHOD

Multiplier Applied to Acres in Preliminary Score Calculation

GlobalRank	Multiplier
G1	10
G2	8
G3	6
G4	3
G5	1

Note that multipliers are determined by underlying resource data and will be different for different resource types.

Preliminary Score Calculation

$$\frac{((G1 \text{ Acres} * 10) + (G2 \text{ Acres} * 8) + (G3 \text{ Acres} * 6) + (G4 \text{ Acres} * 3) + (G5 \text{ Acres} * 1))}{\text{Remaining Acres in Project}}$$

NATURAL COMMUNITY GROUP ASSIGNMENT CRITERIA

	If score is:
Very High:	3.50 - 10 and >0 acres in Priorities 1, 2 or 3
High:	2.00 - 3.49
Medium:	1.00 - 1.99
Medium-Low:	0.25 - 0.99, OR < 0.25 and >0 acres in Priorities 1, 2 or 3
Low:	< 0.25 and 0 acres in Priorities 1, 2, or 3

* Group Code corresponds to value on Comparative Analysis table

Sort Criteria

By Group then by Preliminary Score

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Resource Acres					Preliminary Score	Final Evaluation		
			Nat Com G- Rank 1	Nat Com G- Rank 2	Nat Com G- Rank 3	Nat Com G- Rank 4	Nat Com G- Rank 5		Group	Group Code*	Sort
CNL	12,358	Upper Shoal River	0	0	465	1,283	3	0.54	ML	2	61
LTF	5,934	Deer Creek Ranch	0	90	0	726	0	0.49	ML	2	62
CNL	11,182	Half Circle L Ranch	0	0	0	1,674	0	0.45	ML	2	63
PRI	9,207	Welannee Watershed Forest	0	0	637	74	41	0.44	ML	2	64
CCL	7,312	Northeast Florida Blueway	0	12	73	792	0	0.40	ML	2	65
CNL	97,428	Bear Creek Forest	0	0	32	12,421	0	0.38	ML	2	66
CNL	54,862	Forest and Lakes Ecosystem	0	0	2,652	1,349	766	0.38	ML	2	67
PRI	6,443	Pumpkin Hill Creek	0	2	68	654	0	0.37	ML	2	68
CCL	15,798	St. Johns River Blueway	0	175	0	1,412	0	0.36	ML	2	69
CHR	359	Pierce Mound Complex	0	0	0	42	0	0.35	ML	2	70
LTF	2,214	Eastern Scarp Ranchlands	0	95	0	0	0	0.34	ML	2	71
CNL	41,850	Panther Glades	0	1	0	4,762	0	0.34	ML	2	72
PRI	153,615	Green Swamp	0	121	288	16,146	291	0.33	ML	2	73
PRI	30,606	Corkscrew Regional Ecosystem Watershed	0	3	0	3,372	0	0.33	ML	2	74
PRI	8,397	Baldwin Bay/St. Marys River	0	3	0	820	0	0.30	ML	2	75
LTF	24,117	Adams Ranch	0	822	0	60	0	0.28	ML	2	76
LTF	4,791	Peace River Refuge	0	68	33	193	0	0.28	ML	2	77
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	0	4	317	5,451	15	0.27	ML	2	78
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	0	20	1,105	2,130	1,144	0.26	ML	2	79
LTF	1,183	Welles Ranch	0	0	0	97	0	0.25	L	1	80
LTF	25,611	Gulf Hammock	0	0	0	2,093	0	0.25	L	1	81
LTF	9,116	Heartland Wildlife Corridor	0	15	0	667	0	0.23	ML	2	82
CNL	40,990	Pinhook Swamp	0	0	2	2,981	405	0.23	ML	2	83
LTF	88,691	Matanzas to Ocala Conservation Corridor	0	406	72	5,309	0	0.22	ML	2	84
CNL	46,853	San Pedro Bay	0	0	0	3,225	21	0.21	L	1	85
LTF	23,298	Gilchrist Club	0	0	314	958	0	0.20	ML	2	86
LTF	12,514	Ranch Reserve	0	2	0	842	0	0.20	ML	2	87
LTF	67,535	Raiford to Osceola Greenway	0	0	0	4,330	0	0.19	L	1	88
LTF	10,132	Mill Creek	0	0	0	641	7	0.19	L	1	89
LTF	7,420	Williamson Cattle Company	0	106	0	170	0	0.18	ML	2	90
CCL	51,536	St. Joe Timberland	0	26	53	2,847	87	0.18	ML	2	91
LTF	5,699	Ayavalla Plantation	0	0	0	236	292	0.18	L	1	92
PRI	506	Carr Farm/Price's Scrub	0	0	0	0	78	0.15	L	1	93
CNL	26,841	Camp Blanding to Raiford Greenway	0	0	24	1,309	2	0.15	ML	2	94
CNL	4,689	Bear Hammock	0	0	70	76	0	0.14	ML	2	95
CCL	4,562	West Bay Preservation Area	0	0	30	148	0	0.14	ML	2	96
LTF	1,142	Baker County Timberlands	0	0	0	52	0	0.14	L	1	97
CNL	1,707	Ichetucknee Trace	0	0	0	7	177	0.12	L	1	98
PRI	8,446	Pringle Creek Forest	0	0	14	261	0	0.10	ML	2	99
LTF	2,293	Little River Conservation Area	0	0	0	50	80	0.10	L	1	100
CHR	1,154	Battle of Wahoo Swamp	0	0	0	0	114	0.10	L	1	101
PRI	8,461	Lake Santa Fe	0	0	0	273	0	0.10	L	1	102
CNL	48,911	Apalachicola River	17	81	366	169	1,220	0.10	ML	2	103
PRI	42,061	Aucilla/Wacissa Watershed	0	0	78	989	518	0.09	ML	2	104
CCL	1,172	Ford Marsh	0	0	18	0	0	0.09	ML	2	105
LTF	93,897	Coastal Headwaters Longleaf Forest	0	0	50	2,594	266	0.09	ML	2	106
CNL	8,020	Twelvemile Slough	0	0	0	233	0	0.09	L	1	107
LTF	14,714	North Waccasassa Flats	0	0	0	426	2	0.09	L	1	108
SC	3,812	Lochloosa Wildlife	0	0	0	106	0	0.08	L	1	109
CNL	21,966	Hixtown Swamp	0	0	16	267	798	0.08	ML	2	110
SC	8,410	Florida Springs Coastal Greenway	0	2	2	157	0	0.06	ML	2	111
PRI	10,284	Heather Island/Ocklawaha River	0	0	8	178	37	0.06	ML	2	112
PRI	10,218	Lafayette Forest	0	0	2	184	42	0.06	ML	2	113
LTF	13,305	Lower Suwannee River and Gulf Watershed	0	0	0	196	34	0.05	L	1	114
LTF	53,510	Big Bend Forest	0	0	0	718	43	0.04	L	1	115
PRI	44,893	Waccasassa Watershed	0	0	0	598	9	0.04	L	1	116
PRI	12,115	Middle Chipola River	0	0	0	117	123	0.04	L	1	117
CNL	29,954	Devil's Garden	0	0	0	342	0	0.03	L	1	118
PRI	2,348	Crayfish Habitat Restoration	0	0	0	27	0	0.03	L	1	119
LTF	1,075	Larkin Ranch	0	0	0	8	0	0.02	L	1	120
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	0	0	18	9	2	0.02	ML	2	121
CCL	2,024	Terra Ceia	0	0	6	0	0	0.02	ML	2	122

Natural Communities, continued

Category	Project Acres Remaining	Project	Resource Acres					Preliminary Score	Final Evaluation		
			Nat Com G- Rank 1	Nat Com G- Rank 2	Nat Com G- Rank 3	Nat Com G- Rank 4	Nat Com G- Rank 5		Group	Group Code*	Sort
PRI	4,693	Lochloosa Forest	0	0	0	12	0	0.01	L	1	123
LTF	5,717	Eight Mile Property	0	0	0	6	0	0.00	L	1	124
LTF	1,016	Bowlegs Creek Watershed	0	0	0	0	0	0.00	L	1	125
CHR	41	Floyd's Mound	0	0	0	0	0	0.00	L	1	125
LTF	83	Millstone Plantation	0	0	0	0	0	0.00	L	1	125
CHR	136	Pineland Site Complex	0	0	0	0	0	0.00	L	1	125
LTF	376	San Felasco Conservation Corridor	0	0	0	0	0	0.00	L	1	125
SC	12	Save Our Everglades	0	0	0	0	0	0.00	L	1	125
LTF	1,254	Suwannee County Preservation	0	0	0	0	0	0.00	L	1	125
PRI	451	Wilson Ranch	0	0	0	0	0	0.00	L	1	125
LTF	3,286	Withlacoochee River Corridor	0	0	0	0	0	0.00	L	1	125

Natural Communities, continued

SURFACE WATERS Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Resource Acres							Wtd Average PEU Class	Max PEU Score	Final Evaluation		
			Surface Waters Priority 1	Surface Waters Priority 2	Surface Waters Priority 3	Surface Waters Priority 4	Surface Waters Priority 5	Surface Waters Priority 6	Surface Waters Priority 7			Group	Group Code*	Sort
CCL	3,037	Garcon Ecosystem	1,512	51	0	1,400	0	0	0	4.69	7.78	VH	5	1
CNL	48,911	Apalachicola River	8,293	23,315	8,944	3,620	3,347	320	71	4.65	9.13	VH	5	2
LTF	3,057	Ochlockonee River Conservation Area	0	2,124	191	700	10	0	0	4.58	8.00	VH	5	3
CCL	2,024	Terra Ceia	1,786	0	0	56	0	0	0	4.26	10.00	H	4	4
CCL	4,562	West Bay Preservation Area	3,056	0	0	1,467	0	0	0	4.22	9.54	H	4	5
CCL	7,312	Northeast Florida Blueway	4,059	243	1,202	1,174	89	161	0	4.03	10.00	H	4	6
CNL	97,428	Bear Creek Forest	28,616	1,898	20,301	17,337	22,147	5,749	870	4.00	6.27	H	4	7
PRI	8,446	Pringle Creek Forest	2,505	52	414	3,847	375	975	270	4.00	6.03	H	4	8
CCL	1,172	Ford Marsh	739	0	0	0	0	0	0	4.00	6.31	H	4	9
CNL	11,182	Half Circle L Ranch	2,557	893	0	6,840	0	883	0	4.00	6.15	H	4	10
PRI	12,115	Middle Chipola River	0	6,973	1,435	2,784	57	0	1	4.00	8.00	H	4	11
PRI	8,794	Pal-Mar	239	3,729	268	4,374	31	0	0	3.99	6.68	H	4	12
PRI	6,443	Pumpkin Hill Creek	2,685	76	419	2,523	369	226	74	3.97	10.00	H	4	13
SC	2,570	Dickerson Bay/Bald Point	2,175	17	0	286	0	0	0	3.96	9.44	H	4	14
CNL	21,338	Wekiva-Ocala Greenway	7,229	2,190	8	10,506	248	902	0	3.96	10.00	H	4	15
SC	3,812	Lochloosa Wildlife	1,586	111	0	1,907	3	205	0	3.95	10.00	H	4	16
SC	12	Save Our Everglades	0	11	0	0	0	0	0	3.93	8.00	H	4	17
PRI	30,606	Corkscrew Regional Ecosystem Watershed	195	12,468	0	14,908	2,421	545	0	3.90	9.15	H	4	18
PRI	9,207	Welannee Watershed Forest	0	4,964	1,612	2,037	467	0	0	3.89	7.02	H	4	19
LTF	93,897	Coastal Headwaters Longleaf Forest	20,911	6,472	13,266	31,872	16,406	209	4,263	3.87	9.52	H	4	20
CCL	51,536	St. Joe Timberland	11,618	4,749	97	30,006	864	3,723	0	3.86	10.00	H	4	21
CNL	22,888	Osceola Pine Savannas	3,494	5,652	5,100	6,962	1,471	0	0	3.83	7.63	H	4	22
PRI	2,474	Clear Creek/Whiting Field	0	957	43	1,349	35	12	0	3.83	6.34	H	4	23
CNL	880	Shoal River Buffer	0	348	397	114	11	0	0	3.72	7.01	H	4	24
LTF	12,514	Ranch Reserve	1,312	867	4,069	3,633	2,502	1	0	3.66	10.00	H	4	25
CCL	15,798	St. Johns River Blueway	0	3,818	5,910	4,363	1,512	9	0	3.48	7.80	M	3	26
SC	8,410	Florida Springs Coastal Greenway	4,497	204	201	1,305	0	0	0	3.47	10.00	M	3	27
LTF	27,739	Myakka Ranchlands	3,188	2,578	12,360	4,460	4,723	191	0	3.41	10.00	M	3	28
PRI	6,406	Charlotte Harbor Flatwoods	814	446	0	4,833	0	239	0	3.40	8.36	M	3	29
CNL	4,647	Belle Meade	0	1,923	0	2,635	0	0	0	3.39	8.00	M	3	30
PRI	8,461	Lake Santa Fe	0	3,559	43	2,779	165	1,812	14	3.37	7.96	M	3	31
PRI	2,834	Flagler County Blueway	1,187	63	116	1,215	88	20	0	3.36	9.82	M	3	32
CCL	708	Coupon Bight/Key Deer	482	0	134	0	0	0	0	3.33	10.00	M	3	33
CCL	5,384	Florida Keys Ecosystem	4,425	7	658	0	0	49	0	3.27	10.00	M	3	34
PRI	15,220	Sand Mountain	0	4,292	1,451	8,451	55	726	0	3.27	7.36	M	3	35
LTF	24,117	Adams Ranch	0	2,313	78	7,376	13,132	1,073	0	3.26	8.00	M	3	36
PRI	2,480	Catfish Creek	0	927	0	1,531	0	0	0	3.22	7.75	M	3	37
CNL	12,358	Upper Shoal River	0	1,181	3,493	1,934	5,377	283	0	3.21	6.34	M	3	38
SC	351	Spruce Creek	0	0	268	27	55	0	0	3.17	6.00	M	3	39
PRI	8,175	Atlantic Ridge Ecosystem	1,257	919	0	5,394	0	561	0	3.15	6.61	M	3	40
PRI	42,061	Aucilla/Wacissa Watershed	2,369	5,797	3,420	15,433	7,447	5,978	1,117	3.11	8.91	M	3	41
LTF	29,931	Kissimmee-St. Johns River Connector	1,631	2,241	1,044	14,530	2,271	6,877	1,260	3.06	7.06	M	3	42
CNL	28,302	Lake Wales Ridge Ecosystem	32	6,026	0	14,415	1,103	4,774	1,549	3.04	7.77	M	3	43
PRI	153,615	Green Swamp	3,047	21,275	372	55,169	11,778	53,368	2,074	3.03	8.94	M	3	44
LTF	34,550	Big Bend Swamp/Holopaw Ranch	0	4,492	1,169	17,873	10,322	599	0	3.02	6.78	M	3	45
CNL	21,887	Pine Island Slough Ecosystem	268	2,237	25	18,053	17	1,271	0	3.02	8.51	M	3	46
CNL	29,954	Devil's Garden	353	934	0	5,739	22,833	0	0	3.02	7.20	M	3	47
LTF	99,176	Fisheating Creek Ecosystem	1,591	7,706	1,780	53,150	27,966	930	5,690	3.01	8.07	M	3	48
CHR	359	Pierce Mound Complex	301	0	29	12	0	0	0	3.01	9.01	M	3	49
CNL	28,407	Bombing Range Ridge	0	3,470	0	22,119	2	2,636	0	3.00	8.00	M	3	50
LTF	4,791	Peace River Refuge	0	160	271	2,950	1,262	0	0	3.00	5.72	M	3	51
LTF	2,293	Little River Conservation Area	0	733	0	1,028	507	0	0	3.00	5.68	M	3	52
CNL	2,957	Avalon	0	0	0	725	1,779	301	115	3.00	4.99	M	3	53
CNL	5,913	Gardner Marsh	0	250	0	5,541	0	123	0	3.00	5.06	M	3	54
CNL	7,110	Caloosahatchee Ecoscape	0	880	0	6,148	20	59	0	3.00	5.49	M	3	55
PRI	7,415	Hall Ranch	928	228	0	5,675	0	0	0	3.00	5.32	M	3	56

SURFACE WATERS SCORING METHOD

Multiplier Applied to Acres in Preliminary Score Calculation

SURFACE WATERS Multiplier

Priority 1	10
Priority 2	8
Priority 3	6
Priority 4	5
Priority 5	4
Priority 6	2
Priority 7	1

Note that multipliers are determined by underlying resource data and will be different for different resource types.

Preliminary Score Calculation - calculated on Project Evaluation Units (PEU). Remaining areas of each project are grouped into separate contiguous units (PEU) for analysis.

$((\text{Priority 1 Acres} * 10) + (\text{Priority 2 Acres} * 8) + (\text{Priority 3 Acres} * 6) + (\text{Priority 4 Acres} * 5) + (\text{Priority 5 Acres} * 4) + (\text{Priority 6 Acres} * 2) + (\text{Priority 7 Acres} * 1)) / \text{Remaining Acres in Project}$

PEU Group Assignment Criteria

CLASS CRITERIA	AND		PEU Full Ac
	Score	PEU Rem Ac	
VERY HIGH	7+	1,000+ in P1-2 comb.	2,500+
HIGH	6 - 6.99		1,000+
MEDIUM	3.75 - 5.99		250+
MED LOW	2 - 3.74		50+
LOW	or <2	>0 in P1 remaining PEUs	50+

SURFACE WATERS GROUP ASSIGNMENT CRITERIA

PEUs classes for each project are averaged, weighted by PEU acres.

If average PEU class is:

Very High:	4.5+
High:	3.5 - 4.49
Medium:	2.5 - 3.49
Medium-Low:	1.5 - 2.49
Low:	<1.5

* Group Code corresponds to value on Comparative Analysis table

See next page, cont.

Category	Project Acres Remaining	Project	Resource Acres							Wtd Average PEU Class	Max PEU Score	Final Evaluation		
			Surface Waters Priority 1	Surface Waters Priority 2	Surface Waters Priority 3	Surface Waters Priority 4	Surface Waters Priority 5	Surface Waters Priority 6	Surface Waters Priority 7			Group	Group Code*	Sort
LTF	2,271	Lower Perdido River Buffer	0	0	0	1,481	632	110	39	3.00	4.49	M	3	57
LTF	2,748	Bluefield to Cow Creek	0	0	0	0	2,748	1	0	3.00	4.00	M	3	58
PRI	12,432	Crossbar/Al Bar Ranch	0	3,630	0	4,526	2,139	2,093	35	3.00	5.18	M	3	59
CNL	41,746	Blue Head Ranch	1,535	3,019	0	11,548	24,499	21	1,094	3.00	5.00	M	3	60
CNL	8,020	Twelvemile Slough	0	1,688	8	5,728	566	2	0	3.00	5.78	M	3	61
LTF	5,699	Ayavalla Plantation	0	1,778	644	2,144	938	0	0	3.00	5.71	M	3	62
CNL	3,382	Lake Hatchineha Watershed	0	677	0	2,675	0	0	0	3.00	5.84	M	3	63
CNL	41,850	Panther Glades	0	3,785	0	20,392	16,263	1,362	0	3.00	7.20	M	3	64
LTF	1,183	Welles Ranch	104	0	0	1,079	0	0	0	3.00	5.44	M	3	65
LTF	2,214	Eastern Scarp Ranchlands	0	91	0	2,028	93	0	0	3.00	5.08	M	3	66
LTF	5,934	Deer Creek Ranch	1,173	0	0	4,745	0	0	0	3.00	5.98	M	3	67
PRI	4,693	Lochloosa Forest	0	723	0	2,716	110	1,102	35	3.00	4.70	M	3	68
CNL	54,862	Forest and Lakes Ecosystem	1,364	5,245	8,681	15,697	18,564	1,990	2,804	3.00	7.30	M	3	69
LTF	7,420	Williamson Cattle Company	0	393	611	2,499	2,480	1,426	0	3.00	4.33	M	3	70
PRI	17,204	Brevard Coastal Scrub Ecosystem	2,577	1,323	0	10,054	683	1,840	0	3.00	10.00	M	3	71
LTF	25,611	Gulf Hammock	6,906	263	71	13,014	93	5,172	0	3.00	5.76	M	3	72
LTF	2,179	Tupelo Honey Timberlands	0	126	923	36	1,003	2	61	3.00	4.96	M	3	73
CNL	1,910	Bar-B Ranch	0	6	0	858	1,044	0	0	3.00	4.46	M	3	74
LTF	5,717	Eight Mile Property	0	836	407	2,275	1,345	133	712	3.00	4.71	M	3	75
LTF	377	Lettuce Creek Cattle Company	0	305	0	71	0	0	0	2.99	7.43	M	3	76
PRI	451	Wilson Ranch	0	29	0	412	3	6	0	2.99	5.15	M	3	77
PRI	10,218	Lafayette Forest	0	2,163	19	5,065	754	1,862	331	2.99	5.50	M	3	78
LTF	3,286	Withlacoochee River Corridor	0	593	2,359	152	89	0	0	2.99	7.64	M	3	79
CCL	4,079	Taylor Sweetwater Creek	1,126	65	0	2,081	237	551	0	2.99	7.27	M	3	80
CNL	2,227	Perdido Pitcher Plant Prairie	223	140	0	1,027	23	677	37	2.98	8.17	M	3	81
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	0	2,448	750	2,787	547	274	0	2.98	5.93	M	3	82
LTF	1,016	Bowlegs Creek Watershed	0	270	0	532	206	0	0	2.98	5.59	M	3	83
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	3,083	499	22,915	3,383	18,847	1,265	5,627	2.98	5.92	M	3	84
CNL	50,526	Etoniah/Cross Florida Greenway	143	8,832	12	22,691	8,262	8,634	1,123	2.97	10.00	M	3	85
CNL	4,689	Bear Hammock	493	0	0	1,634	6	2,542	0	2.97	3.94	M	3	86
PRI	6,772	Florida's First Magnitude Springs	395	1,338	2,543	1,142	266	105	868	2.92	10.00	M	3	87
PRI	2,348	Crayfish Habitat Restoration	404	0	0	1,934	0	0	0	2.91	5.87	M	3	88
LTF	1,254	Suwannee County Preservation	0	308	18	642	268	0	0	2.88	8.00	M	3	89
PRI	10,284	Heather Island/Ocklawaha River	445	822	3	5,146	209	3,587	0	2.86	5.20	M	3	90
PRI	3,296	Wakulla Springs Protection Zone	27	345	122	1,456	142	1,101	7	2.84	6.49	M	3	91
PRI	900	Rainbow River Corridor	256	74	293	144	17	100	0	2.83	9.48	M	3	92
LTF	376	San Felasco Conservation Corridor	0	0	0	202	174	0	0	2.78	4.96	M	3	93
LTF	8,902	Red Hills Conservation	0	322	0	2,939	4,554	248	738	2.77	5.84	M	3	94
CNL	9,878	Strategic Managed Area Lands List	1,537	1,953	571	3,722	377	497	135	2.76	10.00	M	3	95
LTF	3,522	Conlin Lake X	0	0	0	899	2,473	30	0	2.69	4.38	M	3	96
SC	112	Archie Carr Sea Turtle Refuge	84	0	0	15	0	0	0	2.65	10.00	M	3	97
CNL	1,707	Ichetucknee Trace	3	160	564	392	1	563	0	2.64	8.00	M	3	98
LTF	9,116	Heartland Wildlife Corridor	0	1,232	0	3,567	334	3,103	727	2.63	5.79	M	3	99
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	48	7,779	4,083	19,717	19,876	13,617	692	2.58	9.73	M	3	100
CNL	11,350	South Goethe	592	82	682	2,255	1,480	6,134	109	2.54	4.73	M	3	101
CNL	40,990	Pinhook Swamp	1,818	2,296	754	10,335	2,336	21,870	1,545	2.53	10.00	M	3	102
PRI	22,708	Volusia Conservation Corridor	0	2,611	0	6,999	934	9,905	1,756	2.37	5.03	ML	2	103
SC	1,264	Old Town Creek Watershed	0	0	0	220	614	403	0	2.37	3.95	ML	2	104
PRI	16,952	Indian River Lagoon Blueway	4,033	13	0	2,560	0	8,348	1,149	2.25	10.00	ML	2	105
CNL	578	Southeastern Bat Maternity Caves	28	404	17	11	0	38	75	2.18	8.09	ML	2	106
LTF	13,305	Lower Suwannee River and Gulf Watershed	292	179	328	2,979	3	9,509	0	2.09	9.69	ML	2	107
PRI	8,397	Baldwin Bay/St. Marys River	0	26	22	2,086	1,497	3,351	1,298	2.04	4.33	ML	2	108
LTF	88,691	Matanzas to Ocala Conservation Corridor	318	3,336	564	11,170	21,147	35,599	16,275	2.03	7.47	ML	2	109
LTF	83	Millstone Plantation	0	0	0	59	0	0	0	2.02	3.52	ML	2	110
CHR	136	Pineland Site Complex	92	0	0	35	0	0	0	2.00	8.00	ML	2	111
CNL	21,966	Hixtown Swamp	0	0	0	398	5,036	12,442	3,689	2.00	2.31	ML	2	112
LTF	10,132	Mill Creek	0	216	0	1,728	591	7,160	328	2.00	2.71	ML	2	113
LTF	67,535	Raiford to Osceola Greenway	0	1,162	1,235	14,615	10,686	28,065	11,377	2.00	5.00	ML	2	114

SURFACE WATERS SCORING METHOD, cont.

Sort
By Group, then by Average PEU Class, then by Max PEU Score

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Resource Acres							Wtd Average PEU Class	Max PEU Score	Final Evaluation		
			Surface Waters	Surface Waters	Surface Waters	Surface Waters	Surface Waters	Surface Waters	Surface Waters			Group	Group Code*	Sort
			Priority 1	Priority 2	Priority 3	Priority 4	Priority 5	Priority 6	Priority 7					
LTF	6,382	Limestone Ranch	0	0	529	1,128	2,195	2,159	348	2.00	3.49	ML	2	115
LTF	14,714	North Waccasassa Flats	0	0	0	1,328	4,739	2,902	5,598	2.00	2.51	ML	2	116
LTF	639	Fair Bluff	0	0	0	0	267	372	0	2.00	2.84	ML	2	117
LTF	53,510	Big Bend Forest	2,459	581	14	12,793	195	37,453	0	2.00	3.16	ML	2	118
CHR	1,154	Battle of Wahoo Swamp	0	0	107	54	587	402	0	2.00	3.53	ML	2	119
LTF	23,298	Gilchrist Club	0	0	3,470	0	5,436	1,110	12,926	2.00	2.48	ML	2	120
PRI	3,925	Little Orange Creek Corridor	0	0	0	1,155	717	1,665	364	2.00	3.15	ML	2	121
LTF	1,142	Baker County Timberlands	0	0	0	567	64	509	0	2.00	3.60	ML	2	122
PRI	506	Carr Farm/Price's Scrub	0	0	0	282	0	221	0	1.99	3.70	ML	2	123
PRI	44,893	Waccasassa Watershed	531	1,547	1,046	14,313	1,762	24,710	738	1.99	5.84	ML	2	124
CNL	46,853	San Pedro Bay	0	20	4,993	3,264	19,041	2,011	17,512	1.93	5.55	ML	2	125
CNL	26,841	Camp Blanding to Raiford Greenway	0	323	0	2,690	4,023	16,016	1,281	1.86	4.47	ML	2	126
LTF	1,613	Maytown Flatwoods	0	22	0	509	17	1,059	3	1.68	5.09	ML	2	127
PRI	218	Dade County Archipelago	0	6	0	61	147	0	0	1.60	5.62	ML	2	128
PRI	5,197	Watermelon Pond	0	45	0	989	0	2,270	1,319	1.49	5.33	L	1	129
CNL	7,930	Longleaf Pine Ecosystem	0	0	0	48	1,342	4,424	2,059	1.37	5.53	L	1	130
PRI	8,049	Annutteliga Hammock	0	54	0	490	12	5,675	1,239	1.32	6.08	L	1	131
LTF	1,075	Larkin Ranch	0	0	0	3	1	433	569	1.00	1.36	L	1	132
CHR	41	Floyd's Mound	0	0	41	0	0	0	0	1.00	6.00	L	1	133

Surface Waters, continued

WETLANDS & FLOODPLAIN Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Wetlds- Fldpln Priority 1	Wetlds- Fldpln Priority 2	Wetlds- Fldpln Priority 3	Wetlds- Fldpln Priority 4	Wetlds- Fldpln Priority 5	Wetlds- Fldpln Priority 6		Group	Group Code*	Sort
SC	2,570	Dickerson Bay/Bald Point	447	1,291	706	74	0	0	7.52	VH	5	1
CNL	48,911	Apalachicola River	15,471	18,643	6,938	1,056	0	0	7.15	VH	5	2
CCL	3,037	Garcon Ecosystem	535	1,343	794	37	0	0	6.92	H	4	3
CCL	5,384	Florida Keys Ecosystem	1,104	2,123	968	525	35	0	6.69	H	4	4
SC	12	Save Our Everglades	0	5	7	0	0	0	6.68	H	4	5
CHR	1,154	Battle of Wahoo Swamp	0	552	529	2	0	0	6.59	H	4	6
CCL	1,172	Ford Marsh	591	199	22	0	0	0	6.52	H	4	7
CCL	2,024	Terra Ceia	774	285	215	266	221	119	6.39	H	4	8
CCL	4,079	Taylor Sweetwater Creek	1,448	1,270	224	3	0	0	6.37	H	4	9
SC	8,410	Florida Springs Coastal Greenway	3,342	1,880	702	226	3	0	6.37	H	4	10
PRI	8,794	Pal-Mar	3,225	1,894	1,077	251	12	2	6.24	H	4	11
SC	112	Archie Carr Sea Turtle Refuge	0	74	16	2	0	0	6.22	H	4	12
PRI	30,606	Corkscrew Regional Ecosystem Watershed	6,711	8,582	5,810	3,298	1,730	1,672	6.17	H	4	13
CNL	880	Shoal River Buffer	78	537	51	9	0	0	6.16	H	4	14
LTF	1,613	Maytown Flatwoods	848	152	5	0	0	0	6.03	H	4	15
CCL	708	Coupon Bight/Key Deer	74	259	179	87	12	0	6.01	H	4	16
PRI	16,952	Indian River Lagoon Blueway	5,027	4,164	1,732	1,191	214	100	5.86	M	3	17
LTF	4,791	Peace River Refuge	420	1,108	1,927	527	114	18	5.63	M	3	18
LTF	3,286	Withlacoochee River Corridor	536	908	653	316	28	0	5.43	M	3	19
CNL	2,227	Perdido Pitcher Plant Prairie	201	568	838	60	2	0	5.31	M	3	20
PRI	42,061	Aucilla/Wacissa Watershed	5,465	8,639	8,794	10,323	8	0	5.18	M	3	21
LTF	34,550	Big Bend Swamp/Holopaw Ranch	8,195	6,585	3,610	2,910	1,767	232	4.97	M	3	22
CNL	11,182	Half Circle L Ranch	1,142	2,676	1,359	1,723	2,514	1,752	4.89	M	3	23
CCL	4,562	West Bay Preservation Area	249	505	1,368	1,872	2	0	4.87	M	3	24
LTF	3,522	Conlin Lake X	484	935	577	321	6	0	4.85	M	3	25
CHR	359	Pierce Mound Complex	0	45	187	65	0	0	4.84	M	3	26
CNL	46,853	San Pedro Bay	234	3,667	19,938	18,801	4	0	4.83	M	3	27
PRI	22,708	Volusia Conservation Corridor	3,309	5,873	3,365	2,086	388	6	4.82	M	3	28
CNL	4,647	Belle Meade	846	888	452	453	397	1,424	4.80	M	3	29
CNL	21,966	Hixtown Swamp	3,425	5,649	4,061	143	8	0	4.75	M	3	30
LTF	25,611	Gulf Hammock	0	1,697	8,121	14,694	16	2	4.73	M	3	31
LTF	14,714	North Waccasassa Flats	92	3,630	6,445	62	0	0	4.68	M	3	32
LTF	23,298	Gilchrist Club	220	6,582	8,592	280	0	0	4.62	M	3	33
CNL	578	Southeastern Bat Maternity Caves	4	218	142	6	0	0	4.59	M	3	34
LTF	3,057	Ochlockonee River Conservation Area	823	553	210	16	0	0	4.57	M	3	35
CNL	41,850	Panther Glades	5,608	5,525	3,932	12,411	6,326	4,932	4.57	M	3	36
CCL	51,536	St. Joe Timberland	1,576	6,036	12,469	23,629	55	0	4.53	M	3	37
SC	3,812	Lochloosa Wildlife	0	1,070	1,367	62	0	0	4.46	M	3	38
LTF	5,717	Eight Mile Property	0	0	1,878	3,380	0	0	4.34	M	3	39
CNL	8,020	Twelvemile Slough	822	1,241	926	1,289	2,171	1,346	4.31	M	3	40
PRI	8,397	Baldwin Bay/St. Marys River	950	1,531	1,557	832	74	0	4.12	M	3	41
LTF	13,305	Lower Suwannee River and Gulf Watershed	376	973	3,443	5,477	0	0	4.07	M	3	42
CNL	21,338	Wekiva-Ocala Greenway	4,822	2,822	1,773	1,137	70	20	4.04	M	3	43
CHR	41	Floyd's Mound	0	0	27	1	0	0	4.03	M	3	44
LTF	2,293	Little River Conservation Area	165	579	338	122	0	0	3.84	ML	2	45
CNL	5,913	Gardner Marsh	684	1,010	1,219	104	0	0	3.83	ML	2	46
LTF	53,510	Big Bend Forest	746	4,418	10,971	23,929	47	2	3.82	ML	2	47
CCL	7,312	Northeast Florida Blueway	8	664	2,665	1,339	306	207	3.77	ML	2	48
PRI	9,207	Welannee Watershed Forest	61	2,126	2,471	478	0	0	3.73	ML	2	49
CNL	40,990	Pinhook Swamp	1,044	4,499	13,191	6,097	1	0	3.66	ML	2	50
PRI	2,834	Flagler County Blueway	33	635	700	174	13	7	3.65	ML	2	51
LTF	2,271	Lower Perdido River Buffer	0	35	933	550	80	0	3.62	ML	2	52
CNL	9,878	Strategic Managed Area Lands List	1,331	1,546	948	1,020	18	18	3.59	ML	2	53
PRI	153,615	Green Swamp	4,847	22,105	42,523	14,415	3,308	174	3.55	ML	2	54
PRI	8,175	Atlantic Ridge Ecosystem	1,292	750	991	687	307	35	3.46	ML	2	55
CNL	28,407	Bombing Range Ridge	6,871	2,623	1,011	351	39	0	3.42	ML	2	56
PRI	17,204	Brevard Coastal Scrub Ecosystem	1,278	2,064	3,252	1,760	414	2,017	3.41	ML	2	57
PRI	10,284	Heather Island/Ocklawaha River	842	2,715	588	298	58	0	3.40	ML	2	58
PRI	10,218	Lafayette Forest	78	599	2,274	3,856	0	0	3.39	ML	2	59
LTF	88,691	Matanzas to Ocala Conservation Corridor	6,199	9,562	16,410	15,049	100	5	3.35	ML	2	60

WETLANDS-FLOODPLAIN SCORING METHOD

Minimum Area Threshold

None

Multiplier Applied to Acres in Preliminary Score Calculation

WETLDS-FLDPLN Multiplier

Priority 1	10
Priority 2	8
Priority 3	6
Priority 4	4
Priority 5	2
Priority 6	1

Note that multipliers are determined by underlying resource data and will be different for different resource types.

Preliminary Score Calculation

$$\frac{((\text{Priority 1 Acres} * 10) + (\text{Priority 2 Acres} * 8) + (\text{Priority 3 Acres} * 6) + (\text{Priority 4 Acres} * 4) + (\text{Priority 5 Acres} * 2) + (\text{Priority 6 Acres} * 1))}{\text{Remaining Acres in Project}}$$

WETLANDS-FLOODPLAIN GROUP ASSIGNMENT CRITERIA

	If score is:
Very High:	7.00 - 10 and >0 acres in Priority 1
High:	6.00 - 6.99
Medium:	4.00 - 5.99
Medium-Low:	1.50 - 2.99, OR <1.50 and >0 acres in Priority 1
Low:	<1.50 and 0 acres in Priority 1

* **Group Code corresponds to value on Comparative Analysis table**

Sort Criteria

By Group then by Preliminary Score

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Wetlds- Fldpln Priority 1	Wetlds- Fldpln Priority 2	Wetlds- Fldpln Priority 3	Wetlds- Fldpln Priority 4	Wetlds- Fldpln Priority 5	Wetlds- Fldpln Priority 6		Group	Group Code*	Sort
PRI	44,893	Waccasassa Watershed	71	2,525	7,205	21,353	8	0	3.33	ML	2	61
CNL	22,888	Osceola Pine Savannas	1,949	3,379	3,220	1,660	1,038	35	3.26	ML	2	62
PRI	8,446	Pringle Creek Forest	73	1,296	1,227	2,245	18	0	3.25	ML	2	63
CHR	136	Pineland Site Complex	0	0	14	75	20	16	3.20	ML	2	64
LTF	10,132	Mill Creek	237	1,737	1,245	1,668	861	106	3.18	ML	2	65
LTF	99,176	Fisheating Creek Ecosystem	4,895	12,481	15,147	13,397	9,039	1,534	3.15	ML	2	66
PRI	2,480	Catfish Creek	320	201	122	280	405	336	3.15	ML	2	67
LTF	67,535	Raiford to Osceola Greenway	3,639	4,890	10,844	17,735	0	0	3.13	ML	2	68
SC	351	Spruce Creek	0	30	78	97	0	0	3.13	ML	2	69
PRI	2,348	Crayfish Habitat Restoration	0	0	294	1,324	34	101	3.08	ML	2	70
PRI	451	Wilson Ranch	0	0	30	215	166	5	3.06	ML	2	71
LTF	377	Lettuce Creek Cattle Company	0	0	122	81	43	2	3.03	ML	2	72
LTF	1,183	Welles Ranch	25	293	118	57	0	0	2.98	ML	2	73
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	13	502	2,231	725	0	0	2.95	ML	2	74
CNL	29,954	Devil's Garden	168	1,590	4,263	7,124	6,500	5,459	2.90	ML	2	75
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	2,220	3,416	9,113	14,009	12	23	2.87	ML	2	76
CNL	26,841	Camp Blanding to Raiford Greenway	1,292	2,155	3,829	5,666	291	74	2.85	ML	2	77
CNL	41,746	Blue Head Ranch	1,783	5,520	5,298	4,652	2,952	357	2.84	ML	2	78
PRI	12,115	Middle Chipola River	0	103	2,177	4,814	108	6	2.75	ML	2	79
PRI	6,443	Pumpkin Hill Creek	484	597	670	987	16	0	2.73	ML	2	80
PRI	3,925	Little Orange Creek Corridor	0	374	767	734	9	0	2.69	ML	2	81
CNL	3,382	Lake Hatchineha Watershed	77	598	383	257	63	0	2.66	ML	2	82
PRI	6,406	Charlotte Harbor Flatwoods	506	503	613	900	345	0	2.66	ML	2	83
CCL	15,798	St. Johns River Blueway	105	605	2,945	4,327	310	111	2.63	ML	2	84
CNL	50,526	Etoniah/Cross Florida Greenway	1,984	5,572	10,176	1,505	39	1	2.60	ML	2	85
LTF	2,748	Bluefield to Cow Creek	9	351	648	78	8	0	2.59	ML	2	86
PRI	7,415	Hall Ranch	975	850	359	17	0	0	2.53	ML	2	87
LTF	5,699	Ayavalla Plantation	68	629	1,264	95	0	0	2.40	ML	2	88
CNL	7,110	Caloosahatchee Ecoscape	36	331	1,252	1,057	595	927	2.37	ML	2	89
CNL	97,428	Bear Creek Forest	0	338	13,839	35,583	44	0	2.34	ML	2	90
CNL	28,302	Lake Wales Ridge Ecosystem	1,482	2,526	3,222	2,204	487	52	2.27	ML	2	91
PRI	8,461	Lake Santa Fe	82	485	1,005	1,820	48	0	2.14	ML	2	92
PRI	15,220	Sand Mountain	694	2,110	1,218	305	0	0	2.13	ML	2	93
LTF	1,075	Larkin Ranch	0	0	0	366	394	26	2.12	ML	2	94
LTF	9,116	Heartland Wildlife Corridor	0	920	736	1,279	1,128	156	2.12	ML	2	95
LTF	29,931	Kissimmee-St. Johns River Connector	858	1,210	1,982	4,800	6,635	431	2.11	ML	2	96
PRI	6,772	Florida's First Magnitude Springs	44	946	914	164	21	1	2.10	ML	2	97
LTF	8,902	Red Hills Conservation	464	962	791	270	0	0	2.04	ML	2	98
LTF	2,179	Tupelo Honey Timberlands	0	0	250	709	23	0	2.01	ML	2	99
LTF	6,382	Limestone Ranch	145	530	645	694	80	13	1.96	ML	2	100
CNL	4,689	Bear Hammock	1	2	1,131	582	5	0	1.95	ML	2	101
LTF	1,016	Bowlegs Creek Watershed	0	0	8	416	92	61	1.93	ML	2	102
LTF	12,514	Ranch Reserve	0	67	2,551	1,764	466	0	1.90	ML	2	103
CNL	11,350	South Goethe	20	865	1,109	1,918	59	0	1.90	ML	2	104
LTF	27,739	Myakka Ranchlands	335	1,108	2,736	4,608	1,834	191	1.84	ML	2	105
LTF	1,254	Suwannee County Preservation	0	7	183	278	11	0	1.82	ML	2	106
SC	1,264	Old Town Creek Watershed	0	163	90	95	5	0	1.77	ML	2	107
LTF	376	San Felasco Conservation Corridor	0	0	0	154	11	0	1.70	ML	2	108
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	218	1,072	8,591	12,277	976	8	1.66	ML	2	109
PRI	4,693	Lochloosa Forest	0	11	616	994	0	0	1.65	ML	2	110
CNL	54,862	Forest and Lakes Ecosystem	260	1,398	6,920	7,805	10	1	1.58	ML	2	111
PRI	8,049	Annutteliga Hammock	48	787	833	196	9	0	1.56	ML	2	112
PRI	12,432	Crossbar/Al Bar Ranch	0	623	796	2,061	498	111	1.54	ML	2	113
LTF	5,934	Deer Creek Ranch	170	338	552	247	194	14	1.53	ML	2	114
PRI	506	Carr Farm/Price's Scrub	0	60	39	12	0	0	1.51	ML	2	115
CNL	2,957	Avalon	0	110	457	173	9	0	1.46	L	1	116
LTF	1,142	Baker County Timberlands	0	0	3	412	1	0	1.46	L	1	117
CNL	12,358	Upper Shoal River	13	264	1,291	1,849	0	0	1.41	ML	2	118
PRI	218	Dade County Archipelago	0	0	4	43	29	52	1.40	L	1	119
LTF	639	Fair Bluff	0	0	146	4	0	0	1.39	L	1	120
LTF	93,897	Coastal Headwaters Longleaf Forest	18	985	11,708	11,434	578	26	1.33	ML	2	121
LTF	24,117	Adams Ranch	39	839	2,161	1,964	1,820	560	1.33	ML	2	122

Wetlands/Floodplain, continued

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Wetlds- Fidpln Priority 1	Wetlds- Fidpln Priority 2	Wetlds- Fidpln Priority 3	Wetlds- Fidpln Priority 4	Wetlds- Fidpln Priority 5	Wetlds- Fidpln Priority 6		Group	Group Code*	Sort
PRI	900	Rainbow River Corridor	0	0	154	42	32	3	1.29	L	1	123
CNL	21,887	Pine Island Slough Ecosystem	28	246	1,463	1,384	2,684	412	1.02	ML	2	124
LTF	7,420	Williamson Cattle Company	0	0	118	532	1,534	1,467	0.99	L	1	125
PRI	5,197	Watermelon Pond	196	239	105	23	0	0	0.88	ML	2	126
CNL	7,930	Longleaf Pine Ecosystem	62	525	279	53	3	0	0.85	ML	2	127
CNL	1,910	Bar-B Ranch	0	7	116	128	36	0	0.70	L	1	128
PRI	3,296	Wakulla Springs Protection Zone	54	49	101	99	3	0	0.59	ML	2	129
PRI	2,474	Clear Creek/Whiting Field	0	11	162	31	0	0	0.48	L	1	130
LTF	2,214	Eastern Scarp Ranchlands	0	0	6	79	132	175	0.36	L	1	131
CNL	1,707	Ichetucknee Trace	0	1	0	91	86	49	0.34	L	1	132
LTF	83	Millstone Plantation	0	0	3	2	0	0	0.32	L	1	133

Wetlands/Floodplain, continued

SUSTAINABLE FORESTRY Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Resource Acres					Wtd Average PEU Class	Max PEU Score	Final Evaluation		
			Forestry Priority 1	Forestry Priority 2	Forestry Priority 3	Forestry Priority 4	Forestry Priority 5			Group	Group Code*	Sort
CNL	97,428	Bear Creek Forest	33,226	30,775	12,519	7,145	438	5.00	6.80	VH	5	1
PRI	7,415	Hall Ranch	1,018	1,396	1,510	540	25	4.00	4.12	H	4	2
LTF	67,535	Raiford to Osceola Greenway	5,225	17,927	10,057	7,845	1,039	4.00	4.12	H	4	3
CNL	54,862	Forest and Lakes Ecosystem	1,364	23,500	5,885	8,465	1,269	4.00	4.71	H	4	4
LTF	2,179	Tupelo Honey Timberlands	981	170	342	128	1	3.99	6.10	H	4	5
LTF	8,902	Red Hills Conservation	3,229	1,761	789	58	10	3.93	8.24	H	4	6
CNL	26,841	Camp Blanding to Raiford Greenway	3,773	8,635	2,184	1,530	269	3.93	4.84	H	4	7
LTF	93,897	Coastal Headwaters Longleaf Forest	3,593	22,829	27,645	17,114	1,149	3.89	9.25	H	4	8
CNL	40,990	Pinhook Swamp	4,160	13,116	3,997	2,886	717	3.87	9.99	H	4	9
PRI	15,220	Sand Mountain	3,882	2,706	1,838	1,335	27	3.87	8.00	H	4	10
CNL	12,358	Upper Shoal River	1,135	4,851	2,135	1,083	768	3.79	5.92	H	4	11
SC	1,264	Old Town Creek Watershed	0	564	71	81	8	3.28	5.86	M	3	12
PRI	3,296	Wakulla Springs Protection Zone	198	581	565	105	37	3.13	6.01	M	3	13
PRI	2,474	Clear Creek/Whiting Field	0	211	902	468	0	3.10	4.04	M	3	14
CNL	11,350	South Goethe	193	3,526	530	1,517	96	3.08	4.88	M	3	15
CNL	7,930	Longleaf Pine Ecosystem	80	2,946	625	974	609	3.01	7.73	M	3	16
LTF	2,293	Little River Conservation Area	4	616	290	127	97	3.00	3.01	M	3	17
LTF	2,271	Lower Perdido River Buffer	2	648	354	561	143	3.00	3.87	M	3	18
PRI	12,432	Crossbar/Al Bar Ranch	145	1,220	2,155	2,974	332	3.00	2.51	M	3	19
LTF	14,714	North Waccasassa Flats	26	985	2,598	3,124	672	3.00	2.12	M	3	20
LTF	53,510	Big Bend Forest	46	2,851	14,292	12,242	1,166	3.00	2.48	M	3	21
CCL	3,037	Garcon Ecosystem	0	314	598	546	58	3.00	3.19	M	3	22
PRI	8,446	Pringle Creek Forest	214	2,797	811	1,248	243	3.00	3.86	M	3	23
PRI	3,925	Little Orange Creek Corridor	29	316	706	915	66	3.00	2.34	M	3	24
PRI	4,693	Lochloosa Forest	2	350	2,647	778	17	3.00	3.92	M	3	25
LTF	1,254	Suwannee County Preservation	0	22	51	799	13	3.00	2.27	M	3	26
CNL	4,689	Bear Hammock	0	303	1,993	891	58	3.00	3.25	M	3	27
LTF	25,611	Gulf Hammock	42	6,191	4,787	1,898	2,261	3.00	3.20	M	3	28
LTF	5,717	Eight Mile Property	195	423	295	1,931	127	3.00	2.23	M	3	29
LTF	1,142	Baker County Timberlands	4	148	305	404	24	2.99	3.49	M	3	30
LTF	88,691	Matanzas to Ocala Conservation Corridor	1,997	19,674	21,184	11,640	1,169	2.98	5.48	M	3	31
CNL	28,407	Bombing Range Ridge	1,123	4,187	2,659	2,479	476	2.98	2.35	M	3	32
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	560	1,373	1,000	1,159	12	2.98	3.65	M	3	33
CCL	51,536	St. Joe Timberland	272	4,115	10,509	12,518	7,125	2.97	7.65	M	3	34
PRI	10,218	Lafayette Forest	71	3,068	543	1,307	86	2.96	3.78	M	3	35
CNL	50,526	Etoniah/Cross Florida Greenway	459	8,578	9,514	12,548	2,491	2.95	8.81	M	3	36
PRI	2,348	Crayfish Habitat Restoration	0	198	485	975	344	2.92	3.27	M	3	37
CNL	46,853	San Pedro Bay	1,110	8,978	5,401	5,299	2,425	2.92	5.66	M	3	38
CCL	4,079	Taylor Sweetwater Creek	1	746	3	405	658	2.91	7.14	M	3	39
LTF	13,305	Lower Suwannee River and Gulf Watershed	156	2,452	1,660	1,468	148	2.89	3.00	M	3	40
PRI	44,893	Waccasassa Watershed	611	7,438	9,033	6,488	2,081	2.82	4.05	M	3	41
LTF	3,057	Ochlockonee River Conservation Area	370	384	380	53	0	2.79	4.96	M	3	42
PRI	12,115	Middle Chipola River	32	1,085	2,279	1,599	73	2.79	3.00	M	3	43
LTF	376	San Felasco Conservation Corridor	0	0	48	208	6	2.78	2.60	M	3	44
LTF	3,522	Conlin Lake X	0	858	367	304	29	2.75	3.67	M	3	45
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	1,086	7,661	11,906	11,521	2,540	2.70	7.43	M	3	46
PRI	5,197	Watermelon Pond	0	52	1,882	1,420	11	2.61	3.79	M	3	47
PRI	10,284	Heather Island/Ocklawaha River	72	429	1,755	3,155	343	2.59	5.47	M	3	48
PRI	8,461	Lake Santa Fe	0	52	470	4,202	462	2.57	2.86	M	3	49
CNL	4,647	Belle Meade	215	407	526	235	83	2.57	6.98	M	3	50
LTF	99,176	Fisheating Creek Ecosystem	5,167	11,251	8,143	6,529	425	2.56	3.79	M	3	51
PRI	6,772	Florida's First Magnitude Springs	528	477	274	1,146	143	2.51	6.16	M	3	52
PRI	8,049	Annutteliga Hammock	6	777	352	1,329	91	2.46	7.17	ML	2	53
CNL	2,957	Avalon	14	549	339	162	24	2.41	9.96	ML	2	54
CNL	880	Shoal River Buffer	7	123	97	66	81	2.39	3.35	ML	2	55
PRI	6,406	Charlotte Harbor Flatwoods	0	242	542	1,924	688	2.39	5.60	ML	2	56
PRI	9,207	Welannee Watershed Forest	189	301	1,234	2,297	792	2.33	4.70	ML	2	57
LTF	1,613	Maytown Flatwoods	0	6	236	468	16	2.32	2.56	ML	2	58
PRI	42,061	Aucilla/Wacissa Watershed	2	1,996	6,040	6,140	3,233	2.21	5.92	ML	2	59
PRI	22,708	Volusia Conservation Corridor	49	1,073	1,324	3,836	2,779	2.21	4.83	ML	2	60

SUSTAINABLE FORESTRY SCORING METHOD

Multiplier Applied to Acres in Preliminary Score Calculation

FORESTRY	Multiplier
Priority 1	10
Priority 2	8
Priority 3	5
Priority 4	3
Priority 5	1

*Note that multipliers are determined by underlying resource data and will be different for different resource types.

Preliminary Score Calculation- calculated on Project Evaluation Units (PEU). Remaining areas of each project are grouped into separate contiguous units (PEU) for analysis.

$$((\text{Priority 1 Acres} * 10) + (\text{Priority 2 Acres} * 8) + (\text{Priority 3 Acres} * 5) + (\text{Priority 4 Acres} * 3) + (\text{Priority 5 Acres} * 1)) / \text{Remaining Acres in Project}$$

SUSTAINABLE FORESTRY GROUP ASSIGNMENT CRITERIA

CLASS CRITERIA	Score	PEU Rem Ac	PEU Full Ac
VERY HIGH	6.0+	500+ac in P1	5,000+
HIGH	4 - 5.99		1,000+
MEDIUM	2 - 3.99		100+
MED LOW	1 - 2.99		10+
LOW	or <1.00	>0 in P1-4 comb. remaining PEUs	10+

PEUs classes for each project are averaged, weighted by PEU acres.

If average PEU class is:

Very High:	4.5+
High:	3.5 - 4.49
Medium:	2.5 - 3.49
Medium-Low:	1.5 - 2.49
Low:	<1.5

* **Group Code corresponds to value on Comparative Analysis table**

Sort Criteria

By Group, then by Average PEU Class, then by Max PEU Score

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Resource Acres					Wtd Average PEU Class	Max PEU Score	Final Evaluation		
			Forestry Priority 1	Forestry Priority 2	Forestry Priority 3	Forestry Priority 4	Forestry Priority 5			Group	Code*	Sort
CNL	22,888	Osceola Pine Savannas	1,399	1,851	1,156	1,615	50	2.15	6.04	ML	2	61
CNL	9,878	Strategic Managed Area Lands List	35	600	682	806	223	2.15	9.20	ML	2	62
PRI	2,480	Cattfish Creek	0	15	48	288	249	2.09	5.13	ML	2	63
PRI	8,397	Baldwin Bay/St. Marys River	9	244	1,133	1,996	617	2.04	2.09	ML	2	64
SC	3,812	Lochloosa Wildlife	6	50	131	461	35	2.04	3.00	ML	2	65
CNL	48,911	Apalachicola River	105	410	2,113	1,995	431	2.02	5.00	ML	2	66
LTF	29,931	Kissimmee-St. Johns River Connector	0	59	407	549	727	2.02	2.30	ML	2	67
LTF	83	Millstone Plantation	0	0	0	5	0	2.02	0.17	ML	2	68
LTF	34,550	Big Bend Swamp/Holopaw Ranch	737	3,102	2,095	1,869	292	2.01	4.42	ML	2	69
CHR	359	Pierce Mound Complex	0	0	0	7	35	2.00	0.15	ML	2	70
CNL	41,746	Blue Head Ranch	573	1,056	1,575	1,355	70	2.00	4.31	ML	2	71
LTF	12,514	Ranch Reserve	0	470	184	129	2	2.00	2.47	ML	2	72
CNL	3,382	Lake Hatchineha Watershed	0	19	33	742	420	2.00	4.38	ML	2	73
CNL	21,966	Hixtown Swamp	1	489	2,964	2,622	375	2.00	1.23	ML	2	74
CNL	5,913	Gardner Marsh	0	149	1,162	315	28	2.00	1.35	ML	2	75
LTF	10,132	Mill Creek	0	157	439	1,187	813	2.00	1.52	ML	2	76
LTF	1,075	Larkin Ranch	0	0	0	10	19	2.00	0.05	ML	2	77
LTF	6,382	Limestone Ranch	38	939	478	285	16	2.00	1.75	ML	2	78
CNL	8,020	Twelvemile Slough	0	0	6	91	136	2.00	0.08	ML	2	79
LTF	5,699	Ayavalla Plantation	51	439	955	199	2	2.00	1.65	ML	2	80
LTF	639	Fair Bluff	0	0	0	1	47	2.00	0.08	ML	2	81
LTF	1,183	Welles Ranch	0	136	161	61	4	2.00	1.76	ML	2	82
LTF	4,791	Peace River Refuge	0	32	41	183	1	2.00	0.41	ML	2	83
CHR	1,154	Battle of Wahoo Swamp	0	0	10	12	0	2.00	0.07	ML	2	84
LTF	23,298	Gilchrist Club	133	1,505	2,811	4,816	1,488	2.00	1.86	ML	2	85
CNL	11,182	Half Circle L Ranch	0	272	204	878	319	2.00	0.55	ML	2	86
LTF	5,934	Deer Creek Ranch	0	328	175	199	74	2.00	0.70	ML	2	87
CNL	2,227	Perdido Pitcher Plant Prairie	0	25	103	597	912	2.00	3.00	ML	2	88
LTF	7,420	Williamson Cattle Company	0	0	6	1	7	2.00	0.01	ML	2	89
CNL	1,910	Bar-B Ranch	0	0	59	83	87	2.00	0.33	ML	2	90
PRI	153,615	Green Swamp	276	835	2,741	9,620	5,862	2.00	1.51	ML	2	91
SC	2,570	Dickerson Bay/Bald Point	0	0	112	472	518	2.00	2.69	ML	2	92
LTF	377	Lettuce Creek Cattle Company	0	0	0	2	5	2.00	0.03	ML	2	93
PRI	8,175	Atlantic Ridge Ecosystem	0	0	166	787	1,999	2.00	1.34	ML	2	94
PRI	8,794	Pal-Mar	0	0	13	443	2,422	2.00	1.58	ML	2	95
PRI	506	Carr Farm/Price's Scrub	0	0	10	2	0	1.99	0.15	ML	2	96
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	34	799	6,231	20,335	6,104	1.99	2.68	ML	2	97
PRI	30,606	Corkscrew Regional Ecosystem Watershed	0	13	233	1,141	2,014	1.99	2.45	ML	2	98
LTF	1,016	Bowlegs Creek Watershed	0	0	0	1	26	1.99	0.03	ML	2	99
CNL	1,707	Ichetucknee Trace	0	10	196	58	0	1.99	2.50	ML	2	100
LTF	27,739	Myakka Ranchlands	0	733	1,438	1,844	297	1.98	1.98	ML	2	101
LTF	9,116	Heartland Wildlife Corridor	0	94	219	286	7	1.98	3.42	ML	2	102
CCL	4,562	West Bay Preservation Area	0	0	26	575	2,048	1.98	1.70	ML	2	103
CCL	15,798	St. Johns River Blueway	0	619	843	3,500	193	1.98	3.29	ML	2	104
CNL	28,302	Lake Wales Ridge Ecosystem	434	866	1,492	3,659	843	1.97	5.64	ML	2	105
PRI	6,443	Pumpkin Hill Creek	0	56	399	2,659	336	1.97	2.89	ML	2	106
CNL	21,338	Wekiva-Ocala Greenway	0	0	37	413	1,783	1.94	2.12	ML	2	107
CNL	29,954	Devil's Garden	0	0	10	222	91	1.94	0.03	ML	2	108
CNL	41,850	Panther Glades	0	5	196	1,628	2,836	1.92	0.23	ML	2	109
CNL	7,110	Caloosahatchee Ecoscape	0	56	374	747	98	1.90	0.79	ML	2	110
LTF	24,117	Adams Ranch	0	157	19	224	724	1.89	0.22	ML	2	111
CNL	578	Southeastern Bat Maternity Caves	0	0	105	39	2	1.87	4.35	ML	2	112
PRI	17,204	Brevard Coastal Scrub Ecosystem	0	39	481	1,450	1,028	1.85	1.94	ML	2	113
LTF	3,286	Withlacoochee River Corridor	0	0	2	41	1	1.82	0.05	ML	2	114
PRI	900	Rainbow River Corridor	0	0	0	157	125	1.80	1.20	ML	2	115
LTF	2,748	Bluefield to Cow Creek	0	0	325	125	117	1.79	0.97	ML	2	116
PRI	16,952	Indian River Lagoon Blueway	0	0	10	75	741	1.76	0.52	ML	2	117
PRI	2,834	Flagler County Blueway	0	0	13	32	509	1.70	0.63	ML	2	118
CCL	7,312	Northeast Florida Blueway	0	11	169	834	256	1.46	3.68	L	1	119
SC	8,410	Florida Springs Coastal Greenway	0	9	2	94	139	1.31	1.28	L	1	120
CNL	21,887	Pine Island Slough Ecosystem	0	0	9	28	229	1.02	0.96	L	1	121
SC	112	Archie Carr Sea Turtle Refuge	0	0	0	0	0	1.00	0.00	L	1	122

Sustainable Forestry, continued

Category	Project Acres Remaining	Project	Resource Acres					Wtd Average PEU Class	Max PEU Score	Final Evaluation		
			Forestry Priority 1	Forestry Priority 2	Forestry Priority 3	Forestry Priority 4	Forestry Priority 5			Group	Code*	Sort
CHR	136	Pineland Site Complex	0	0	0	0	0	1.00	0.00	L	1	123
SC	351	Spruce Creek	0	0	0	0	136	1.00	0.54	L	1	124
CCL	708	Coupon Bight/Key Deer	0	0	0	0	0	1.00	0.00	L	1	125
CCL	2,024	Terra Ceia	0	0	0	0	0	1.00	0.00	L	1	126
CCL	1,172	Ford Marsh	0	0	0	0	15	1.00	0.01	L	1	127
LTF	2,214	Eastern Scarp Ranchlands	0	0	0	0	0	1.00	0.00	L	1	128
CCL	5,384	Florida Keys Ecosystem	0	0	0	0	0	1.00	0.00	L	1	129
PRI	451	Wilson Ranch	0	0	0	0	0	1.00	0.00	L	1	130
CHR	41	Floyd's Mound	0	0	0	0	0	1.00	0.00	L	1	131
PRI	218	Dade County Archipelago	0	0	0	0	0	0.99	0.00	L	1	132
SC	12	Save Our Everglades	0	0	0	0	0	0.98	0.00	L	1	133

Sustainable Forestry, continued

LANDSCAPES Single Resource Score Worksheet

Category	Project Acres Remaining	Project Name	Project makes FF Strategic Priority 1-3 connection	Project makes P1 Critical Linkage connection	Percent of remaining project in P1 Critical Linkage	Acres of Remaining Project in P1 Critical Linkage	Remaining acres in Grnwy Pr 1-3	Percent of project in Grnwy Pr 1-3	Remaining acres in Grnwy Pr 1-5	Large Land-scapes Score	Group	Group Code*	Sort
CNL	8,020	Twelvemile Slough	YES	no	100%	7,986	5,568	100%	7,986	ML	VH	5	1
CNL	7,110	Caloosahatchee Ecoscape	YES	YES	99%	7,035	5,620	100%	7,035	ML	VH	5	2
LTF	34,550	Big Bend Swamp/Holopaw Ranch	YES	YES	85%	29,205	24,291	100%	29,205	M	VH	5	3
PRI	30,606	Corkscrew Regional Ecosystem Watershed	YES	YES	81%	24,753	24,339	99%	24,753	M	VH	5	4
PRI	22,708	Volusia Conservation Corridor	YES	YES	75%	16,920	5,572	100%	16,920	ML	VH	5	5
CNL	50,526	Etoniah/Cross Florida Greenway	YES	YES	73%	36,975	32,340	100%	36,975	M	VH	5	6
LTF	67,535	Raiford to Osceola Greenway	-	YES	100%	67,510	67,501	100%	67,510	H	VH	5	7
CNL	41,850	Panther Glades	-	YES	100%	41,770	37,899	100%	41,770	M	VH	5	8
CNL	26,841	Camp Blanding to Raiford Greenway	-	YES	99%	26,659	20,978	100%	26,659	M	VH	5	9
LTF	12,514	Ranch Reserve	-	YES	99%	12,421	8,146	100%	12,421	ML	VH	5	10
LTF	99,176	Fisheating Creek Ecosystem	-	YES	97%	96,091	39,792	100%	96,091	M	VH	5	11
CNL	22,888	Osceola Pine Savannas	-	YES	96%	22,016	18,211	100%	22,016	M	VH	5	12
CNL	28,407	Bombing Range Ridge	-	YES	94%	26,792	26,776	99%	26,792	M	VH	5	13
CNL	41,746	Blue Head Ranch	-	YES	92%	38,381	38,316	100%	38,381	VH	VH	5	14
LTF	29,931	Kissimmee-St. Johns River Connector	-	YES	65%	19,364	16,795	100%	19,364	M	VH	5	15
CNL	28,302	Lake Wales Ridge Ecosystem	no	YES	44%	12,471	6,511	100%	12,471	ML	VH	5	16
CNL	97,428	Bear Creek Forest	-	no	56%	54,985	54,985	56%	54,985	VH	VH	5	17
LTF	93,897	Coastal Headwaters Longleaf Forest	-	no	38%	36,079	20,882	100%	36,079	VH	VH	5	18
LTF	88,691	Matanzas to Ocala Conservation Corridor	-	-	0%	7	71,980	100%	71,980	VH	VH	5	19
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	no	-	28%	19,230	13,836	100%	34,141	VH	VH	5	20
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	-	-	0%	-	-	0%	52,285	VH	VH	5	21
PRI	15,220	Sand Mountain	no	no	80%	12,184	3,587	100%	12,184	M	H	4	22
SC	8,410	Florida Springs Coastal Greenway	no	-	69%	5,765	1,980	100%	5,765	ML	H	4	23
CNL	29,954	Devil's Garden	no	no	99%	29,731	23,991	100%	29,731	M	H	4	24
CNL	11,182	Half Circle L Ranch	-	no	99%	11,106	11,106	99%	11,106	M	H	4	25
PRI	6,772	Florida's First Magnitude Springs	no	-	36%	2,418	1,787	100%	2,418	M	H	4	26
CCL	51,536	St. Joe Timberland	no	-	30%	15,484	34,462	100%	34,462	M	H	4	27
PRI	42,061	Aucilla/Wacissa Watershed	no	no	18%	7,665	11,782	100%	11,782	M	H	4	28
LTF	13,305	Lower Suwannee River and Gulf Watershed	-	no	100%	13,292	11,962	100%	13,292	M	H	4	29
CCL	4,079	Taylor Sweetwater Creek	-	no	100%	4,070	3,710	100%	4,070	L	H	4	30
LTF	25,611	Gulf Hammock	-	no	100%	25,560	25,560	100%	25,560	M	H	4	31
CNL	46,853	San Pedro Bay	-	no	89%	41,810	41,672	100%	41,810	M	H	4	32
LTF	9,116	Heartland Wildlife Corridor	-	no	86%	7,856	4,091	100%	7,856	ML	H	4	33
CNL	9,878	Strategic Managed Area Lands List	-	-	47%	4,596	2,133	100%	4,596	ML	H	4	34
CNL	21,887	Pine Island Slough Ecosystem	-	-	44%	9,715	12,157	100%	12,157	M	H	4	35
LTF	24,117	Adams Ranch	-	no	26%	6,277	14,535	100%	14,535	M	H	4	36
CNL	40,990	Pinhook Swamp	-	no	54%	21,959	19,149	100%	21,959	M	H	4	37
CNL	7,930	Longleaf Pine Ecosystem	-	-	34%	2,683	2,683	97%	3,268	L	H	4	38
CNL	11,350	South Goethe	-	no	51%	5,830	5,830	95%	5,830	ML	H	4	39
CNL	54,862	Forest and Lakes Ecosystem	-	no	74%	40,520	40,520	100%	40,520	H	H	4	40
LTF	5,934	Deer Creek Ranch	-	-	55%	3,233	3,233	55%	3,233	H	H	4	41
PRI	153,615	Green Swamp	-	-	0%	-	136,277	100%	136,277	H	H	4	42
LTF	53,510	Big Bend Forest	-	-	16%	8,720	21,867	41%	21,867	H	H	4	43
LTF	10,132	Mill Creek	-	-	0%	-	9,988	100%	9,988	H	H	4	44
PRI	8,397	Baldwin Bay/St. Marys River	-	-	0%	-	-	0%	8,300	H	H	4	45
PRI	44,893	Waccasassa Watershed	-	-	4%	1,888	34,389	100%	34,389	M	M	3	46
CNL	48,911	Apalachicola River	-	-	11%	5,216	25,485	100%	25,485	M	M	3	47
CNL	21,338	Wekiva-Ocala Greenway	-	-	0%	-	14,901	100%	14,901	M	M	3	48
LTF	27,739	Myakka Ranchlands	-	-	0%	-	10,743	100%	10,743	M	M	3	49
PRI	10,218	Lafayette Forest	-	-	0%	-	9,688	100%	9,688	M	M	3	50
PRI	8,446	Pringle Creek Forest	-	-	0%	-	8,443	100%	8,443	ML	M	3	51
PRI	9,207	Welmanee Watershed Forest	-	-	0%	-	7,121	100%	7,121	ML	M	3	52
PRI	8,794	Pal-Mar	-	-	0%	-	6,054	100%	6,054	ML	M	3	53
LTF	8,902	Red Hills Conservation	-	-	0%	-	4,826	100%	4,826	L	M	3	54
SC	3,812	Lochloosa Wildlife	-	-	0%	-	3,305	100%	3,305	ML	M	3	55
LTF	4,791	Peace River Refuge	-	-	0%	-	3,168	100%	3,168	L	M	3	56
LTF	3,286	Withlacoochee River Corridor	-	-	0%	-	2,696	100%	2,696	L	M	3	57
LTF	2,748	Bluefield to Cow Creek	-	-	0%	-	2,167	100%	2,167	L	M	3	58

LANDSCAPES GROUP ASSIGNMENT CRITERIA

NOTE: Because completing corridor connections is a priority for landscapes, this measure does not use the standard weighted scoring method used for most other Single Resource Scores. Instead, the criteria outlined below are used to assign projects to Groups, so there is no numerical score for Landscapes.

VERY HIGH

I. Remaining FFBOT Project area makes a connection via a Strategic Corridor in FEGN P1 (Strategic Priorities 1-3) that fulfills the purpose of the Strategic Corridor

AND EITHER:

A. 50% AND 1,500 acres of the remaining FF project overlaps with the SP1-3

OR

B. 33% AND 7,500 acres of the remaining FF project overlaps with the SP1-3

OR

II. Remaining FFBOT Project area makes a connection via a Priority 1 "Critical Linkage" between 2+ Core Conservation Areas

AND EITHER:

A. 55% AND 3,000 acres of the remaining FF project overlaps with the Critical Linkage 1

OR

B. 35% AND 15,000 acres of the remaining FF project overlaps with the Critical Linkage 1

OR

III. Project scores VERY HIGH for Large Landscapes

Note that connections were only evaluated for projects that met criteria II above.

HIGH

I. 25% AND 1,500 acres of the remaining FF project overlap with Strategic Priorities 1-3

OR

II. 25% AND 2,000 acres of the remaining FF project overlap with a Critical Linkage 1

OR

III. 25,000 acres of the remaining FF project overlap with a Critical Linkage 1

OR

IV. Project scores HIGH for Large Landscapes

MEDIUM

I. 25% AND 750 acres of the remaining FF project overlap with a Strategic Corridor in Greenways Priority 1-3

OR

II. 25% AND 2,000 acres of the remaining FF project overlap with a Greenway Priority 2-3

OR

III. Project scores MEDIUM for Large Landscapes

Category	Project Acres Remaining	Project Name	Project makes FF Strategic Priority 1-3 connection	Project makes P1 Critical Linkage connection	Percent of remaining project in P1 Critical Linkage	Acres of Remaining Project in P1 Critical Linkage	Remaining acres in Grnwy Pr 1-3	Percent of project in Grnwy Pr 1-3	Remaining acres in Grnwy Pr 1-5	Large Land-scapes Score	Group	Group Code*	Sort
PRI	2,480	Catfish Creek	-	-	0%	8	1,718	100%	1,718	L	M	3	59
PRI	10,284	Heather Island/Ocklawaha River	-	-	0%	30	1,384	100%	8,178	L	M	3	60
CNL	2,957	Avalon	-	-	0%	-	1,363	100%	1,363	L	M	3	61
LTF	1,183	Welles Ranch	-	-	0%	-	1,183	100%	1,183	L	M	3	62
PRI	8,049	Annutteliga Hammock	-	-	24%	1,929	1,145	100%	4,257	ML	M	3	63
CHR	1,154	Battle of Wahoo Swamp	-	-	0%	-	1,152	100%	1,152	L	M	3	64
CNL	3,382	Lake Hatchineha Watershed	-	-	0%	-	2,179	100%	2,179	L	M	3	65
PRI	17,204	Brevard Coastal Scrub Ecosystem	-	-	17%	2,987	1,498	100%	11,472	ML	M	3	66
PRI	6,406	Charlotte Harbor Flatwoods	-	-	0%	-	2,735	100%	3,637	L	M	3	67
LTF	6,382	Limestone Ranch	-	-	0%	-	6,353	100%	6,353	ML	M	3	68
LTF	1,613	Maytown Flatwoods	-	-	99%	1,601	1,055	99%	1,601	L	M	3	69
CNL	4,689	Bear Hammock	-	-	0%	16	4,525	99%	4,525	L	M	3	70
LTF	5,717	Eight Mile Property	-	-	0%	-	5,653	99%	5,653	M	M	3	71
CNL	5,913	Gardner Marsh	-	-	0%	-	5,847	99%	5,847	ML	M	3	72
LTF	2,179	Tupelo Honey Timberlands	-	-	2%	42	2,103	97%	2,103	L	M	3	73
PRI	7,415	Hall Ranch	-	-	0%	-	7,125	96%	7,125	ML	M	3	74
PRI	16,952	Indian River Lagoon Blueway	-	-	2%	358	12,119	95%	12,119	M	M	3	75
LTF	1,142	Baker County Timberlands	-	-	0%	0	1,014	89%	1,014	L	M	3	76
PRI	3,925	Little Orange Creek Corridor	-	-	0%	-	1,763	45%	1,763	L	M	3	77
PRI	8,175	Atlantic Ridge Ecosystem	-	-	0%	-	6,715	100%	6,715	ML	M	3	78
PRI	4,693	Lochloosa Forest	-	-	0%	-	4,690	100%	4,690	L	M	3	79
PRI	8,461	Lake Santa Fe	-	-	0%	-	3,543	100%	3,543	L	M	3	80
CNL	1,910	Bar-B Ranch	-	-	0%	-	1,908	100%	1,908	ML	M	3	81
LTF	3,522	Conlin Lake X	-	-	97%	3,434	1,544	100%	3,434	L	M	3	82
LTF	3,057	Ochlockonee River Conservation Area	-	-	0%	-	1,495	100%	1,495	L	M	3	83
SC	2,570	Dickerson Bay/Bald Point	-	-	64%	1,637	1,435	100%	1,637	L	M	3	84
PRI	3,296	Wakulla Springs Protection Zone	-	-	88%	2,892	1,372	100%	2,892	L	M	3	85
PRI	2,474	Clear Creek/Whiting Field	-	-	95%	2,343	1,172	100%	2,343	L	M	3	86
LTF	2,214	Eastern Scarp Ranchlands	-	-	56%	1,243	1,243	56%	1,243	L	M	3	87
LTF	7,420	Williamson Cattle Company	-	-	0%	-	2,836	38%	3,482	ML	M	3	88
LTF	23,298	Gilchrist Club	-	-	0%	-	-	0%	22,699	M	M	3	89
CNL	21,966	Hixtown Swamp	-	-	0%	-	-	0%	21,947	M	M	3	90
PRI	6,443	Pumpkin Hill Creek	-	-	0%	-	-	0%	5,923	M	M	3	91
LTF	14,714	North Waccasassa Flats	-	-	0%	-	-	0%	14,714	ML	ML	2	92
PRI	12,432	Crossbar/AI Bar Ranch	-	-	0%	-	-	0%	12,421	ML	ML	2	93
PRI	12,115	Middle Chipola River	-	-	0%	-	57	1%	12,019	ML	ML	2	94
CNL	12,358	Upper Shoal River	-	-	0%	-	-	0%	9,790	L	ML	2	95
CCL	15,798	St. Johns River Blueway	-	-	0%	-	-	0%	7,883	ML	ML	2	96
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	-	-	0%	4	1,357	20%	5,517	ML	ML	2	97
PRI	5,197	Watermelon Pond	-	-	0%	-	-	0%	5,122	L	ML	2	98
LTF	5,699	Ayavalla Plantation	-	-	0%	-	991	17%	4,708	ML	ML	2	99
CCL	4,562	West Bay Preservation Area	-	-	0%	-	-	0%	4,402	L	ML	2	100
CCL	7,312	Northeast Florida Blueway	-	-	0%	-	31	100%	3,701	L	ML	2	101
CCL	3,037	Garcon Ecosystem	-	-	0%	-	-	0%	3,025	L	ML	2	102
CNL	4,647	Belle Meade	-	-	1%	67	709	99%	2,893	L	ML	2	103
PRI	2,834	Flagler County Blueway	-	-	0%	-	176	99%	2,608	L	ML	2	104
LTF	2,293	Little River Conservation Area	-	-	0%	-	-	0%	2,293	L	ML	2	105
PRI	2,348	Crayfish Habitat Restoration	-	-	0%	-	-	0%	2,288	L	ML	2	106
LTF	2,271	Lower Perdido River Buffer	-	-	0%	-	-	0%	2,269	L	ML	2	107
CNL	2,227	Perdido Pitcher Plant Prairie	-	-	0%	-	-	0%	2,198	L	ML	2	108
SC	1,264	Old Town Creek Watershed	-	-	93%	1,179	616	100%	1,179	L	ML	2	109
CCL	1,172	Ford Marsh	-	-	0%	-	-	0%	1,171	L	ML	2	110
CNL	880	Shoal River Buffer	-	-	0%	1	1	0%	878	L	ML	2	111
CNL	1,707	Ichetucknee Trace	-	-	0%	-	-	0%	815	L	ML	2	112
PRI	900	Rainbow River Corridor	-	-	0%	0	78	100%	747	L	ML	2	113
LTF	1,016	Bowlegs Creek Watershed	-	-	0%	-	644	64%	644	L	ML	2	114
LTF	639	Fair Bluff	-	-	0%	-	600	94%	600	L	ML	2	115
CCL	5,384	Florida Keys Ecosystem	-	-	0%	0	0	1%	474	L	L	1	116
PRI	451	Wilson Ranch	-	-	0%	-	406	90%	406	L	L	1	117
LTF	377	Lettuce Creek Cattle Company	-	-	0%	-	377	100%	377	L	L	1	118

LANDSCAPES GROUP ASSIGNMENT CRITERIA, cont.

MEDIUM LOW
I. 500+ acres of remaining FFProject boundary overlap with Greenways Priority 1-5
OR
II. Project scores MEDIUM-LOW for Large Landscapes

LOW
Did not meet any of the above criteria.

** Group Code corresponds to value on Comparative Analysis table*

Sort Criteria
By group, then by shaded columns.

Core Conservation Area (CCA) = 10,000+ acres of contiguous FLMA polygons.

Connection = CCAs are not otherwise connected; single connection via multiple FFBOT Projects counts for all projects, if no one project makes connection alone. Connection of same two CCAs by multiple projects, with each project alone making a connection, counts for all projects.

"Fulfills the purpose of the Strategic Corridor": doesn't necessarily have to connect two CCAs if it connects (or contributes to connection) across corridor extent.

For a more complete description of methods see Single Resource Evaluation Documentation at <http://www.fnai.org/FIForever.cfm>

Category	Project Acres Remaining	Project Name	Project makes FF Strategic Priority 1-3 connection	Project makes P1 Critical Linkage connection	Percent of remaining project in P1 Critical Linkage	Acres of Remaining Project in P1 Critical Linkage	Remaining acres in Grnwy Pr 1-3	Percent of project in Grnwy Pr 1-3	Remaining acres in Grnwy Pr 1-5	Large Land-scapes Score	Group	Group Code*	Sort
CHR	359	Pierce Mound Complex	-	-	0%	-	-	0%	355	L	L	1	119
LTF	376	San Felasco Conservation Corridor	-	-	0%	-	-	0%	331	L	L	1	120
SC	351	Spruce Creek	-	-	0%	-	-	0%	278	L	L	1	121
CNL	578	Southeastern Bat Maternity Caves	-	-	0%	-	167	100%	258	L	L	1	122
PRI	506	Carr Farm/Price's Scrub	-	-	0%	-	-	0%	230	L	L	1	123
LTF	1,254	Suwannee County Preservation	-	-	12%	145	145	100%	145	L	L	1	124
PRI	218	Dade County Archipelago	-	-	1%	2	2	6%	58	L	L	1	125
CHR	41	Floyd's Mound	-	-	0%	-	-	0%	40	L	L	1	126
SC	12	Save Our Everglades	-	-	40%	5	4	65%	7	L	L	1	127
CCL	2,024	Terra Ceia	-	-	0%	-	-	0%	0	L	L	1	128
LTF	1,075	Larkin Ranch	-	-	0%	-	-	0%	0	L	L	1	129
CCL	708	Coupon Bight/Key Deer	-	-	0%	-	-	0%	0	L	L	1	130
CHR	136	Pineland Site Complex	-	-	0%	-	-	0%	0	L	L	1	131
SC	112	Archie Carr Sea Turtle Refuge	-	-	0%	-	-	0%	0	L	L	1	132
LTF	83	Millstone Plantation	-	-	0%	-	-	0%	0	L	L	1	133

Landscapes, continued

AQUIFER RECHARGE Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Recharge Priority 1	Recharge Priority 2	Recharge Priority 3	Recharge Priority 4	Recharge Priority 5	Recharge Priority 6		Group	Group Code*	Sort
PRI	5,197	Watermelon Pond	1,864	3,310	27	0	0	0	8.71	VH	5	1
CNL	7,930	Longleaf Pine Ecosystem	3,760	2,924	1,147	88	0	0	8.60	VH	5	2
PRI	900	Rainbow River Corridor	487	117	255	11	0	0	8.20	H	4	3
PRI	12,432	Crossbar/Al Bar Ranch	3,076	6,015	3,220	22	100	0	7.92	VH	5	4
CNL	4,689	Bear Hammock	1,510	1,487	1,657	20	0	0	7.89	VH	5	5
LTF	1,075	Larkin Ranch	113	616	346	0	0	0	7.57	H	4	6
CNL	1,707	Ichetucknee Trace	447	551	532	177	0	0	7.49	H	4	7
PRI	8,049	Annutteliga Hammock	2,681	657	3,305	1,141	265	0	7.08	VH	5	8
CHR	1,154	Battle of Wahoo Swamp	19	584	543	8	0	0	7.06	H	4	9
PRI	3,296	Wakulla Springs Protection Zone	512	1,138	1,115	196	332	0	6.79	H	4	10
PRI	6,772	Florida's First Magnitude Springs	830	2,711	2,121	554	437	0	6.76	H	4	11
PRI	3,925	Little Orange Creek Corridor	147	1,391	1,935	450	0	0	6.63	H	4	12
CHR	41	Floyd's Mound	0	13	28	0	0	0	6.61	M	3	13
LTF	1,254	Suwannee County Preservation	29	374	781	70	0	0	6.57	M	3	14
CNL	11,350	South Goethe	1,627	5,435	2,210	13	9	0	6.44	H	4	15
LTF	14,714	North Waccasassa Flats	307	4,618	6,682	3,107	0	0	6.29	H	4	16
PRI	10,218	Lafayette Forest	334	1,921	6,870	916	178	0	6.26	H	4	17
PRI	451	Wilson Ranch	53	100	137	126	33	0	6.05	M	3	18
LTF	23,298	Gilchrist Club	153	4,978	13,574	4,394	187	0	6.04	H	4	19
LTF	83	Millstone Plantation	0	12	60	8	4	0	5.98	M	3	20
PRI	153,615	Green Swamp	9,287	34,365	63,557	37,762	7,792	0	5.96	H	4	21
LTF	3,286	Withlacoochee River Corridor	269	706	1,121	1,054	126	0	5.94	H	4	22
PRI	44,893	Waccasassa Watershed	132	19,527	15,809	3,301	599	0	5.94	H	4	23
LTF	377	Lettuce Creek Cattle Company	0	45	267	65	0	0	5.88	M	3	24
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	135	971	4,176	1,494	68	0	5.82	H	4	25
PRI	2,480	Catfish Creek	2	163	1,257	932	126	0	5.18	M	3	26
SC	351	Spruce Creek	0	68	95	165	7	6	5.12	M	3	27
PRI	15,220	Sand Mountain	0	2,406	5,728	4,469	2,622	0	5.04	H	4	28
SC	3,812	Lochloosa Wildlife	43	168	1,912	1,246	364	0	4.97	M	3	29
CNL	54,862	Forest and Lakes Ecosystem	432	7,598	20,560	17,214	7,415	3	4.96	M	3	30
CNL	21,338	Wekiva-Ocala Greenway	4,798	4,652	2,726	850	94	0	4.93	M	3	31
CNL	578	Southeastern Bat Maternity Caves	63	35	178	89	195	0	4.71	M	3	32
LTF	53,510	Big Bend Forest	0	1,980	21,339	23,232	6,941	0	4.68	M	3	33
CNL	21,966	Hixtown Swamp	0	1,151	9,013	7,976	3,833	0	4.68	M	3	34
SC	12	Save Our Everglades	0	0	4	7	0	0	4.64	M	3	35
CNL	28,302	Lake Wales Ridge Ecosystem	54	2,670	8,760	11,635	4,986	174	4.63	M	3	36
LTF	10,132	Mill Creek	173	435	3,379	4,463	1,683	0	4.61	M	3	37
CNL	46,853	San Pedro Bay	0	2,059	18,533	16,726	9,518	0	4.56	M	3	38
CNL	5,913	Gardner Marsh	0	457	1,770	2,738	659	290	4.54	M	3	39
PRI	42,061	Aucilla/Wacissa Watershed	104	1,677	19,131	12,626	3,912	29	4.46	M	3	40
CNL	22,888	Osceola Pine Savannas	0	326	9,389	9,088	2,686	1,396	4.46	M	3	41
LTF	5,934	Deer Creek Ranch	0	448	942	3,984	548	8	4.43	M	3	42
LTF	376	San Felasco Conservation Corridor	1	18	110	177	71	0	4.43	M	3	43
PRI	2,834	Flagler County Blueway	0	497	750	753	399	179	4.40	M	3	44
LTF	13,305	Lower Suwannee River and Gulf Watershed	431	3,541	3,494	909	25	489	4.34	M	3	45
PRI	4,693	Lochloosa Forest	0	13	1,594	2,100	983	0	4.27	M	3	46
LTF	29,931	Kissimmee-St. Johns River Connector	0	70	9,731	14,536	4,709	886	4.26	M	3	47
LTF	12,514	Ranch Reserve	0	675	2,003	8,121	1,615	104	4.25	M	3	48
LTF	6,382	Limestone Ranch	0	124	1,374	3,995	822	67	4.22	M	3	49
LTF	67,535	Raiford to Osceola Greenway	222	67	20,957	30,668	14,365	1,219	4.16	M	3	50
PRI	8,461	Lake Santa Fe	27	202	2,806	2,615	2,781	0	4.11	M	3	51
LTF	639	Fair Bluff	0	0	136	385	118	0	4.06	M	3	52
LTF	1,016	Bowlegs Creek Watershed	0	81	271	337	165	155	4.04	M	3	53
LTF	2,214	Eastern Scarp Ranchlands	0	48	567	901	546	152	3.90	M	3	54
LTF	3,522	Conlin Lake X	0	169	669	1,535	1,008	137	3.88	M	3	55
CNL	21,887	Pine Island Slough Ecosystem	0	1,198	1,384	14,161	4,631	513	3.85	M	3	56
PRI	506	Carr Farm/Price's Scrub	0	26	88	210	180	0	3.83	M	3	57
LTF	99,176	Fisheating Creek Ecosystem	0	231	28,117	34,613	28,173	8,043	3.76	M	3	58
SC	1,264	Old Town Creek Watershed	0	0	147	801	318	0	3.74	M	3	59

AQUIFER RECHARGE SCORING METHOD

Minimum Area Threshold

None

Multiplier Applied to Acres in Preliminary Score Calculation

RECHARGE	Multiplier
Priority 1	10
Priority 2	8
Priority 3	6
Priority 4	4
Priority 5	2
Priority 6	1

Note that multipliers are determined by underlying resource data and will be different for different resource types.

Preliminary Score Calculation

$$\frac{((\text{Priority 1 Acres} * 10) + (\text{Priority 2 Acres} * 8) + (\text{Priority 3 Acres} * 6) + (\text{Priority 4 Acres} * 4) + (\text{Priority 5 Acres} * 2) + (\text{Priority 6 Acres} * 1))}{\text{Remaining Acres in Project}}$$

AQUIFER RECHARGE GROUP ASSIGNMENT CRITERIA

If score is:

Very High: 7.00 - 10 and 1000+ acres in Priority 1

High: 5.00 - 6.99 and 500+ acres in Priorities 1-2 combined

Medium: 3.00 - 4.99

Medium-Low: 2.00 - 2.99, OR <2.0 and 500+ acres in Priorities 1 - 2

Low: <2.00 and <500 acres in Priorities 1-2

* *Group Code corresponds to value on Comparative Analysis table*

Sort Criteria

By Group then by Preliminary Score

For a more complete description of methods see Single Resource Evaluation Documentation at

Category	Project Acres Remaining	Project	Resource Acres						Preliminary Score	Final Evaluation		
			Recharge Priority 1	Recharge Priority 2	Recharge Priority 3	Recharge Priority 4	Recharge Priority 5	Recharge Priority 6		Group	Group Code*	Sort
CNL	41,746	Blue Head Ranch	0	11	8,936	18,590	12,422	1,790	3.71	M	3	60
CCL	4,079	Taylor Sweetwater Creek	394	777	651	115	128	7	3.62	M	3	61
LTF	2,748	Bluefield to Cow Creek	0	45	449	1,249	890	116	3.62	M	3	62
CNL	2,957	Avalon	10	54	846	468	1,584	0	3.60	M	3	63
LTF	8,902	Red Hills Conservation	40	50	1,897	2,399	4,493	8	3.46	M	3	64
PRI	6,406	Charlotte Harbor Flatwoods	0	19	1,262	2,205	2,647	271	3.45	M	3	65
CNL	28,407	Bombing Range Ridge	0	344	4,872	10,873	9,563	2,750	3.43	M	3	66
CNL	50,526	Etoniah/Cross Florida Greenway	829	2,630	7,485	13,426	16,208	9,942	3.37	M	3	67
CNL	9,878	Strategic Managed Area Lands List	280	560	2,319	1,401	1,985	1,928	3.31	M	3	68
PRI	22,708	Volusia Conservation Corridor	150	622	5,587	5,038	4,547	5,611	3.30	M	3	69
PRI	218	Dade County Archipelago	0	13	25	73	65	39	3.29	M	3	70
LTF	27,739	Myakka Ranchlands	0	468	2,637	13,012	7,542	4,075	3.27	M	3	71
PRI	8,794	Pal-Mar	0	0	487	4,786	2,540	976	3.20	M	3	72
LTF	5,717	Eight Mile Property	0	44	1,042	2,005	1,432	0	3.06	M	3	73
LTF	1,613	Maytown Flatwoods	0	61	31	825	183	513	3.01	M	3	74
LTF	5,699	Ayavalla Plantation	0	190	885	587	3,979	0	3.01	M	3	75
CNL	40,990	Pinhook Swamp	0	48	1,164	20,385	15,224	3,815	3.00	M	3	76
LTF	9,116	Heartland Wildlife Corridor	0	13	1,360	2,861	2,540	2,345	2.98	ML	2	77
PRI	8,175	Atlantic Ridge Ecosystem	0	39	309	3,494	3,664	668	2.95	ML	2	78
CCL	4,562	West Bay Preservation Area	0	4	421	1,905	1,496	293	2.95	ML	2	79
CNL	97,428	Bear Creek Forest	67	1,014	10,950	24,728	49,220	11,011	2.90	ML	2	80
PRI	10,284	Heather Island/Ocklawaha River	58	330	918	1,544	7,425	0	2.89	ML	2	81
LTF	24,117	Adams Ranch	0	568	753	9,936	6,842	5,979	2.84	ML	2	82
PRI	17,204	Brevard Coastal Scrub Ecosystem	115	678	1,150	5,381	3,887	5,980	2.83	ML	2	83
PRI	8,446	Pringle Creek Forest	0	83	434	2,908	3,165	1,853	2.73	ML	2	84
PRI	16,952	Indian River Lagoon Blueway	0	836	1,523	3,451	5,399	4,687	2.66	ML	2	85
CCL	15,798	St. Johns River Blueway	0	1	1,404	4,334	5,672	4,380	2.63	ML	2	86
CNL	2,227	Perdido Pitcher Plant Prairie	0	1	75	733	1,030	360	2.61	ML	2	87
PRI	12,115	Middle Chipola River	0	501	2,290	1,117	4,454	18	2.57	ML	2	88
CNL	41,850	Panther Glades	0	0	4,033	11,132	9,291	17,393	2.50	ML	2	89
LTF	3,057	Ochlockonee River Conservation Area	0	0	159	495	2,224	160	2.47	ML	2	90
LTF	4,791	Peace River Refuge	0	13	301	800	3,253	154	2.46	ML	2	91
LTF	7,420	Williamson Cattle Company	0	0	447	1,716	3,207	2,042	2.43	ML	2	92
PRI	30,606	Corkscrew Regional Ecosystem Watershed	0	0	1,510	8,880	8,999	11,199	2.41	ML	2	93
CNL	7,110	Caloosahatchee Ecoscape	0	0	428	1,816	1,693	3,175	2.31	ML	2	94
CNL	4,647	Belle Meade	0	0	565	731	808	2,543	2.25	ML	2	95
LTF	34,550	Big Bend Swamp/Holopaw Ranch	0	594	1,459	7,154	9,716	15,587	2.23	ML	2	96
CNL	11,182	Half Circle L Ranch	0	0	390	2,746	2,763	5,277	2.16	ML	2	97
CNL	3,382	Lake Hatchineha Watershed	0	45	289	558	395	2,095	2.13	ML	2	98
PRI	2,348	Crayfish Habitat Restoration	0	0	0	169	2,009	167	2.07	ML	2	99
LTF	88,691	Matanzas to Ocala Conservation Corridor	1	552	4,417	14,544	21,993	46,165	2.02	ML	2	100
LTF	2,293	Little River Conservation Area	0	0	0	0	2,294	0	2.00	ML	2	101
CCL	51,536	St. Joe Timberland	486	805	3,302	4,501	10,723	30,611	1.96	ML	2	102
LTF	1,142	Baker County Timberlands	0	0	0	140	664	336	1.95	L	1	103
PRI	2,474	Clear Creek/Whiting Field	0	6	1	407	1,070	989	1.95	L	1	104
PRI	7,415	Hall Ranch	0	0	111	1,403	1,767	4,136	1.88	L	1	105
CNL	8,020	Twelvemile Slough	0	0	27	1,370	2,347	4,277	1.82	L	1	106
LTF	25,611	Gulf Hammock	0	162	2,822	6,037	2,078	0	1.82	L	1	107
LTF	1,183	Welles Ranch	0	0	0	77	671	435	1.76	L	1	108
CCL	7,312	Northeast Florida Blueway	0	151	294	1,305	1,213	2,150	1.75	L	1	109
CHR	359	Pierce Mound Complex	0	0	1	85	61	145	1.71	L	1	110
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	0	41	509	6,117	24,852	36,431	1.66	L	1	111
LTF	2,271	Lower Perdido River Buffer	0	0	12	195	852	1,212	1.66	L	1	112
PRI	8,397	Baldwin Bay/St. Marys River	0	0	17	939	1,762	5,679	1.56	L	1	113
CNL	29,954	Devil's Garden	0	0	179	3,339	4,495	21,942	1.51	L	1	114
LTF	2,179	Tupelo Honey Timberlands	0	0	0	158	568	1,451	1.48	L	1	115
CCL	3,037	Garcon Ecosystem	0	0	0	307	425	2,224	1.42	L	1	116
CNL	26,841	Camp Blanding to Raiford Greenway	0	23	155	995	5,221	20,448	1.34	L	1	117
CNL	48,911	Apalachicola River	0	34	1,992	4,079	12,208	9,121	1.27	L	1	118
CCL	1,172	Ford Marsh	0	2	0	100	451	167	1.26	L	1	119
LTF	93,897	Coastal Headwaters Longleaf Forest	0	58	82	4,016	10,417	78,928	1.24	L	1	120

Aquifer Recharge, continued

Category	Project Acres		Resource Acres						Preliminary Score	Final Evaluation		
	Remaining	Project	Recharge Priority 1	Recharge Priority 2	Recharge Priority 3	Recharge Priority 4	Recharge Priority 5	Recharge Priority 6		Group	Group Code*	Sort
CNL	880	Shoal River Buffer	0	0	0	24	136	721	1.24	L	1	121
CNL	1,910	Bar-B Ranch	0	0	0	50	277	1,580	1.22	L	1	122
CCL	2,024	Terra Ceia	0	0	6	177	415	708	1.13	L	1	123
CNL	12,358	Upper Shoal River	0	0	0	153	905	11,297	1.11	L	1	124
PRI	6,443	Pumpkin Hill Creek	0	0	0	14	536	5,667	1.05	L	1	125
PRI	9,207	Welannee Watershed Forest	0	0	0	0	15	9,064	0.99	L	1	126
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	0	44	862	3,917	5,202	19,983	0.92	L	1	127
SC	112	Archie Carr Sea Turtle Refuge	0	2	0	0	4	60	0.75	L	1	128
SC	2,570	Dickerson Bay/Bald Point	30	43	66	36	14	20	0.48	L	1	129
SC	8,410	Florida Springs Coastal Greenway	5	0	41	217	746	48	0.32	L	1	130
CCL	708	Coupon Bight/Key Deer	0	0	0	0	0	0	0.00	L	1	131
CCL	5,384	Florida Keys Ecosystem	0	0	0	0	0	0	0.00	L	1	131
CHR	136	Pineland Site Complex	0	0	0	0	0	0	0.00	L	1	131

Aquifer Recharge, continued

RECREATIONAL TRAILS^a Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Trails Miles Priority 1	Trails Miles Priority 2	SUM Miles Priorities 1-2	% of Project			Final Evaluation		
						% of Project Priority 1	% of Project Priority 2	% of Project Priorities 1-2	Group	Group Code*	Sort
CNL	9,878	Strategic Managed Area Lands List	126	26	152	16%	6%	23%	VH	5	1
CCL	5,384	Florida Keys Ecosystem	48	0	48	26%	0%	26%	VH	5	2
CNL	28,302	Lake Wales Ridge Ecosystem	27	5	32	9%	1%	10%	VH	5	3
PRI	16,952	Indian River Lagoon Blueway	17	10	27	13%	4%	18%	VH	5	4
PRI	17,204	Brevard Coastal Scrub Ecosystem	11	32	42	6%	12%	18%	VH	5	5
CNL	54,862	Forest and Lakes Ecosystem	11	17	27	4%	6%	10%	VH	5	6
PRI	153,615	Green Swamp	47	20	68	5%	2%	7%	H	4	7
CNL	50,526	Etoniah/Cross Florida Greenway	42	4	46	8%	1%	8%	H	4	8
PRI	42,061	Aucilla/Wacissa Watershed	26	0	26	6%	0%	6%	H	4	9
LTF	67,535	Raiford to Osceola Greenway	23	0	23	5%	0%	5%	H	4	10
CNL	21,338	Wekiva-Ocala Greenway	13	7	20	4%	3%	7%	H	4	11
PRI	8,461	Lake Santa Fe	12	4	15	6%	3%	9%	H	4	12
PRI	44,893	Waccasassa Watershed	9	8	16	3%	3%	6%	H	4	13
SC	112	Archie Carr Sea Turtle Refuge	8	0	8	64%	0%	64%	H	4	14
PRI	10,284	Heather Island/Ocklawaha River	8	7	15	6%	6%	11%	H	4	15
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	8	26	34	2%	9%	11%	H	4	16
CCL	3,037	Garcon Ecosystem	8	0	8	18%	0%	18%	H	4	17
CCL	7,312	Northeast Florida Blueway	8	16	24	3%	10%	13%	H	4	18
CNL	11,350	South Goethe	7	0	7	9%	0%	9%	H	4	19
CNL	21,966	Hixtown Swamp	7	0	7	7%	0%	7%	H	4	20
SC	2,570	Dickerson Bay/Bald Point	7	0	7	29%	0%	29%	H	4	21
PRI	2,834	Flagler County Blueway	6	1	7	16%	1%	18%	H	4	22
CCL	15,798	St. Johns River Blueway	6	21	28	3%	10%	13%	H	4	23
CNL	4,689	Bear Hammock	5	0	5	19%	0%	19%	H	4	24
LTF	23,298	Gilchrist Club	5	0	5	6%	0%	6%	H	4	25
CNL	97,428	Bear Creek Forest	2	22	23	0%	5%	5%	M	3	26
CNL	29,954	Devil's Garden	1	22	23	1%	9%	9%	M	3	27
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	17	4	21	3%	1%	4%	M	3	28
CNL	48,911	Apalachicola River	5	16	21	1%	5%	6%	M	3	29
CCL	51,536	St. Joe Timberland	13	7	20	3%	1%	4%	M	3	30
CNL	41,850	Panther Glades	0	18	18	0%	7%	7%	M	3	31
LTF	88,691	Matanzas to Ocala Conservation Corridor	1	16	18	0%	4%	5%	M	3	32
PRI	12,115	Middle Chipola River	5	12	17	3%	8%	11%	M	3	33
PRI	6,772	Florida's First Magnitude Springs	5	10	15	5%	9%	13%	M	3	34
CNL	8,020	Twelvemile Slough	0	14	14	0%	18%	18%	M	3	35
LTF	27,739	Myakka Ranchlands	0	14	14	0%	7%	7%	M	3	36
PRI	3,296	Wakulla Springs Protection Zone	3	11	14	8%	32%	40%	M	3	37
PRI	8,794	Pal-Mar	0	12	12	0%	8%	8%	M	3	38
PRI	2,474	Clear Creek/Whiting Field	0	11	11	0%	39%	39%	M	3	39
PRI	22,708	Volusia Conservation Corridor	2	8	10	1%	4%	6%	M	3	40
LTF	4,791	Peace River Refuge	0	10	10	0%	39%	39%	M	3	41
PRI	15,220	Sand Mountain	9	1	10	2%	0%	3%	M	3	42
CNL	2,227	Perdido Pitcher Plant Prairie	3	5	8	5%	22%	28%	M	3	43
PRI	8,397	Baldwin Bay/St. Marys River	2	6	8	1%	10%	11%	M	3	44
PRI	6,406	Charlotte Harbor Flatwoods	5	3	7	6%	4%	10%	M	3	45
PRI	8,175	Atlantic Ridge Ecosystem	1	7	7	0%	8%	8%	M	3	46
SC	3,812	Lochloosa Wildlife	1	5	7	3%	12%	15%	M	3	47
SC	8,410	Florida Springs Coastal Greenway	0	7	7	0%	5%	5%	M	3	48
CNL	7,110	Caloosahatchee Ecoscape	2	4	6	5%	5%	10%	M	3	49
LTF	5,699	Ayavalla Plantation	4	1	6	17%	1%	18%	M	3	50
PRI	900	Rainbow River Corridor	5	0	5	14%	0%	14%	M	3	51
LTF	3,522	Conlin Lake X	0	5	5	0%	11%	11%	M	3	52
CCL	4,079	Taylor Sweetwater Creek	4	0	4	21%	0%	21%	M	3	53
LTF	3,057	Ochlockonee River Conservation Area	0	4	4	0%	14%	14%	M	3	54
CCL	708	Coupon Bight/Key Deer	3	0	3	13%	0%	13%	M	3	55
PRI	2,348	Crayfish Habitat Restoration	3	0	3	13%	0%	13%	M	3	56
LTF	3,286	Withlacoochee River Corridor	3	0	3	8%	0%	8%	M	3	57
CCL	4,562	West Bay Preservation Area	0	3	3	0%	5%	5%	M	3	58
CNL	22,888	Osceola Pine Savannas	9	1	10	2%	0%	2%	ML	2	59
LTF	99,176	Fisheating Creek Ecosystem	0	7	8	0%	0%	0%	ML	2	60

TRAILS GROUP ASSIGNMENT CRITERIA

NOTE: This measure does not use the standard weighted scoring method used for most other Single Resource Scores. Instead, the criteria outlined below are used to assign projects to Groups, so there is no numerical score for Trails.

Very High: 10 miles of Priority 1 AND 10% of project contains Priority 1 - 2 Trail combined

High: 5 miles of Priority 1 AND 5% of project contains Priority 1 - 2 Trail combined

Medium: 3 miles of Priorities 1 - 2 combined AND 3% of project contains Priorities 1 - 2 combined

Medium-Low: 2 miles of Priorities 1 - 2 combined

Low: Projects do not meet any other criteria

*** Group Code corresponds to value on Comparative Analysis table**

Sort Criteria

By Group then by miles of Priority class that determines group

^a: Recreational Trails includes Hiking/Multi-Use Trail Priorities and Opportunities identified by DEP/Office of Greenways and Trails. Paddling Trails are not included in the Nov 2022 evaluation.

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Trails Miles		SUM Miles Priorities 1-2	% of Project			Final Evaluation		
			Priority 1	Priority 2		Priority 1	Priority 2	Priority 1-2	Group	Group Code*	Sort
CNL	41,746	Blue Head Ranch	0	8	8	0%	2%	2%	ML	2	61
LTF	24,117	Adams Ranch	4	2	7	1%	1%	2%	ML	2	62
LTF	34,550	Big Bend Swamp/Holopaw Ranch	5	1	6	1%	0%	1%	ML	2	63
PRI	8,049	Annutteliga Hammock	6	0	6	2%	0%	2%	ML	2	64
LTF	53,510	Big Bend Forest	0	5	5	0%	1%	1%	ML	2	65
CNL	40,990	Pinhook Swamp	3	1	4	1%	0%	1%	ML	2	66
CNL	26,841	Camp Blanding to Raiford Greenway	4	0	4	2%	0%	2%	ML	2	67
CNL	21,887	Pine Island Slough Ecosystem	4	0	4	2%	0%	2%	ML	2	68
CNL	28,407	Bombing Range Ridge	4	0	4	1%	0%	1%	ML	2	69
LTF	2,293	Little River Conservation Area	1	2	3	5%	5%	11%	ML	2	70
LTF	6,382	Limestone Ranch	0	3	3	0%	3%	3%	ML	2	71
PRI	6,443	Pumpkin Hill Creek	3	0	3	0%	0%	0%	ML	2	72
PRI	218	Dade County Archipelago	2	1	3	10%	3%	13%	ML	2	73
PRI	7,415	Hall Ranch	0	2	2	0%	3%	3%	ML	2	74
LTF	9,116	Heartland Wildlife Corridor	0	2	2	0%	1%	1%	ML	2	75
PRI	30,606	Corkscrew Regional Ecosystem Watershed	0	2	2	0%	1%	1%	ML	2	76
PRI	451	Wilson Ranch	1	1	2	18%	3%	21%	ML	2	77
SC	351	Spruce Creek	2	0	2	5%	0%	5%	ML	2	78
PRI	5,197	Watermelon Pond	0	2	2	1%	5%	6%	ML	2	79
CNL	578	Southeastern Bat Maternity Caves	0	2	2	0%	9%	9%	ML	2	80
LTF	13,305	Lower Suwannee River and Gulf Watershed	0	2	2	0%	1%	1%	ML	2	81
LTF	93,897	Coastal Headwaters Longleaf Forest	1	1	2	0%	0%	0%	ML	2	82
PRI	8,446	Pringle Creek Forest	0	2	2	0%	2%	2%	ML	2	83
LTF	376	San Felasco Conservation Corridor	0	2	2	0%	11%	11%	ML	2	84
LTF	2,271	Lower Perdido River Buffer	0	1	1	0%	2%	2%	L	1	85
PRI	3,925	Little Orange Creek Corridor	1	0	1	3%	0%	3%	L	1	86
CNL	46,853	San Pedro Bay	1	0	1	0%	0%	0%	L	1	87
LTF	2,748	Bluefield to Cow Creek	0	1	1	0%	2%	2%	L	1	88
CCL	2,024	Terra Ceia	0	1	1	0%	3%	3%	L	1	89
LTF	1,254	Suwannee County Preservation	1	0	1	3%	0%	3%	L	1	90
CHR	41	Floyd's Mound	1	0	1	67%	0%	67%	L	1	91
LTF	1,613	Maytown Flatwoods	1	0	1	0%	0%	0%	L	1	92
CNL	1,707	Ichetucknee Trace	0	1	1	0%	1%	1%	L	1	93
CNL	880	Shoal River Buffer	1	0	1	2%	0%	2%	L	1	94
PRI	506	Carr Farm/Price's Scrub	0	1	1	0%	1%	1%	L	1	95
CNL	2,957	Avalon	0	0	0	0%	0%	0%	L	1	96
LTF	1,142	Baker County Timberlands	0	0	0	0%	0%	0%	L	1	96
CNL	1,910	Bar-B Ranch	0	0	0	0%	0%	0%	L	1	96
CHR	1,154	Battle of Wahoo Swamp	0	0	0	0%	0%	0%	L	1	96
CNL	4,647	Belle Meade	0	0	0	0%	0%	0%	L	1	96
LTF	1,016	Bowlegs Creek Watershed	0	0	0	0%	0%	0%	L	1	96
PRI	2,480	Catfish Creek	0	0	0	0%	0%	0%	L	1	96
PRI	12,432	Crossbar/Al Bar Ranch	0	0	0	0%	0%	0%	L	1	96
LTF	5,934	Deer Creek Ranch	0	0	0	0%	0%	0%	L	1	96
LTF	2,214	Eastern Scarp Ranchlands	0	0	0	0%	0%	0%	L	1	96
LTF	5,717	Eight Mile Property	0	0	0	0%	0%	0%	L	1	96
LTF	639	Fair Bluff	0	0	0	0%	0%	0%	L	1	96
CCL	1,172	Ford Marsh	0	0	0	0%	0%	0%	L	1	96
CNL	5,913	Gardner Marsh	0	0	0	0%	0%	0%	L	1	96
LTF	25,611	Gulf Hammock	0	0	0	0%	0%	0%	L	1	96
CNL	11,182	Half Circle L Ranch	0	0	0	0%	0%	0%	L	1	96
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	0	0	0	0%	0%	0%	L	1	96
LTF	29,931	Kissimmee-St. Johns River Connector	0	0	0	0%	0%	0%	L	1	96
PRI	10,218	Lafayette Forest	0	0	0	0%	0%	0%	L	1	96
CNL	3,382	Lake Hatchineha Watershed	0	0	0	0%	0%	0%	L	1	96
LTF	1,075	Larkin Ranch	0	0	0	0%	0%	0%	L	1	96
LTF	377	Lettuce Creek Cattle Company	0	0	0	0%	0%	0%	L	1	96
PRI	4,693	Lochloosa Forest	0	0	0	0%	0%	0%	L	1	96
CNL	7,930	Longleaf Pine Ecosystem	0	0	0	0%	0%	0%	L	1	96
LTF	10,132	Mill Creek	0	0	0	0%	0%	0%	L	1	96
LTF	83	Millstone Plantation	0	0	0	0%	0%	0%	L	1	96
LTF	14,714	North Waccasassa Flats	0	0	0	0%	0%	0%	L	1	96

Recreational Trails, continued

Category	Project Acres Remaining	Project	Trails Miles		SUM Miles Priorities 1-2	% of Project			Final Evaluation		
			Priority 1	Priority 2		% of Project Priority 1	% of Project Priority 2	% of Project Priorities 1-2	Group	Group Code*	Sort
SC	1,264	Old Town Creek Watershed	0	0	0	0%	0%	0%	L	1	96
CHR	359	Pierce Mound Complex	0	0	0	0%	0%	0%	L	1	96
CHR	136	Pineland Site Complex	0	0	0	0%	0%	0%	L	1	96
LTF	12,514	Ranch Reserve	0	0	0	0%	0%	0%	L	1	96
LTF	8,902	Red Hills Conservation	0	0	0	0%	0%	0%	L	1	96
SC	12	Save Our Everglades	0	0	0	0%	0%	0%	L	1	96
LTF	2,179	Tupelo Honey Timberlands	0	0	0	0%	0%	0%	L	1	96
CNL	12,358	Upper Shoal River	0	0	0	0%	0%	0%	L	1	96
PRI	9,207	Wetland Watershed Forest	0	0	0	0%	0%	0%	L	1	96
LTF	1,183	Welles Ranch	0	0	0	0%	0%	0%	L	1	96
LTF	7,420	Williamson Cattle Company	0	0	0	0%	0%	0%	L	1	96

Recreational Trails, continued

POPULATION WITHIN 100 MILES Single Resource Score Worksheet

Category	Project Acres Remaining	Project	Population within 100 Miles	Final Evaluation		
				Group	Group Code*	Sort
CNL	9,878	Strategic Managed Area Lands List	25,430,072	VH	5	1
CNL	28,302	Lake Wales Ridge Ecosystem	18,254,221	VH	5	2
LTF	99,176	Fisheating Creek Ecosystem	16,814,480	VH	5	3
PRI	16,952	Indian River Lagoon Blueway	15,523,276	VH	5	4
LTF	24,117	Adams Ranch	15,398,735	VH	5	5
PRI	6,772	Florida's First Magnitude Springs	15,369,866	VH	5	6
CNL	578	Southeastern Bat Maternity Caves	14,094,037	VH	5	7
CNL	28,407	Bombing Range Ridge	14,057,063	VH	5	8
CNL	41,746	Blue Head Ranch	13,661,860	VH	5	9
LTF	9,116	Heartland Wildlife Corridor	13,490,938	VH	5	10
LTF	2,214	Eastern Scarp Ranchlands	13,154,247	VH	5	11
CNL	22,888	Osceola Pine Savannas	12,968,173	VH	5	12
CNL	21,887	Pine Island Slough Ecosystem	12,935,809	VH	5	13
LTF	377	Lettuce Creek Cattle Company	12,918,741	VH	5	14
PRI	2,480	Catfish Creek	12,852,089	VH	5	15
SC	1,264	Old Town Creek Watershed	12,774,718	VH	5	16
PRI	153,615	Green Swamp	12,763,749	VH	5	17
CNL	3,382	Lake Hatchineha Watershed	12,630,781	VH	5	18
LTF	1,016	Bowlegs Creek Watershed	12,618,517	VH	5	19
CNL	5,913	Gardner Marsh	12,606,295	VH	5	20
CNL	7,930	Longleaf Pine Ecosystem	12,586,827	VH	5	21
LTF	34,550	Big Bend Swamp/Holopaw Ranch	12,529,309	VH	5	22
PRI	451	Wilson Ranch	12,511,845	VH	5	23
LTF	29,931	Kissimmee-St. Johns River Connector	12,460,133	H	4	24
CNL	21,338	Wekiva-Ocala Greenway	12,251,853	H	4	25
CNL	7,110	Caloosahatchee Ecoscape	12,097,104	H	4	26
CNL	50,526	Etoniah/Cross Florida Greenway	12,030,434	H	4	27
LTF	6,382	Limestone Ranch	11,794,711	H	4	28
LTF	1,075	Larkin Ranch	11,729,263	H	4	29
PRI	10,284	Heather Island/Ocklawaha River	11,699,947	H	4	30
LTF	7,420	Williamson Cattle Company	11,611,903	H	4	31
LTF	4,791	Peace River Refuge	11,454,235	H	4	32
CNL	8,020	Twelvemile Slough	11,418,276	H	4	33
LTF	3,286	Withlacoochee River Corridor	11,289,450	H	4	34
PRI	900	Rainbow River Corridor	11,224,054	H	4	35
CHR	1,154	Battle of Wahoo Swamp	11,218,798	H	4	36
LTF	2,748	Bluefield to Cow Creek	11,133,802	H	4	37
PRI	8,049	Annutteliga Hammock	11,107,596	H	4	38
CNL	11,350	South Goethe	11,088,787	H	4	39
CNL	4,689	Bear Hammock	10,904,469	H	4	40
LTF	27,739	Myakka Ranchlands	10,862,840	H	4	41
SC	8,410	Florida Springs Coastal Greenway	10,824,386	H	4	42
CNL	29,954	Devil's Garden	10,789,589	H	4	43
PRI	12,432	Crossbar/Al Bar Ranch	10,781,560	H	4	44
PRI	30,606	Corkscrew Regional Ecosystem Watershed	10,662,984	H	4	45
LTF	5,934	Deer Creek Ranch	10,611,488	H	4	46
LTF	3,522	Conlin Lake X	10,588,451	H	4	47
LTF	639	Fair Bluff	10,566,754	H	4	48
LTF	25,611	Gulf Hammock	10,556,678	H	4	49
LTF	12,514	Ranch Reserve	10,547,377	H	4	50
PRI	22,708	Volusia Conservation Corridor	10,386,611	H	4	51
CNL	11,182	Half Circle L Ranch	10,246,206	H	4	52
CNL	41,850	Panther Glades	10,132,869	H	4	53
PRI	17,204	Brevard Coastal Scrub Ecosystem	9,943,743	M	3	54
PRI	8,794	Pal-Mar	9,937,124	M	3	55
SC	12	Save Our Everglades	9,730,685	M	3	56
LTF	10,132	Mill Creek	9,669,882	M	3	57
CCL	2,024	Terra Ceia	9,587,817	M	3	58
CNL	1,910	Bar-B Ranch	9,418,864	M	3	59
PRI	44,893	Waccasassa Watershed	9,278,218	M	3	60
CNL	4,647	Belle Meade	9,218,207	M	3	61

**POPULATION W/IN 100 MILES
GROUP ASSIGNMENT CRITERIA**

NOTE: This measure does not use the standard weighted scoring method used for most other Single Resource Scores. Instead, the criteria outlined below are used to assign projects to Groups, so there is no numerical score for Population within 100 Miles.

Very High: ≥ 12.5 million

High: 10 - 12.5 million

Medium: 5 - 10 million

Medium-Low: 2.5 - 5 million

Low: < 2.5 million

Sort Criteria

By population size

*** Group Code corresponds to value on Comparative Analysis table**

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	Population within 100 Miles	Final Evaluation		
				Group	Group Code*	Sort
LTF	88,691	Matanzas to Ocala Conservation Corridor	8,775,551	M	3	62
PRI	8,175	Atlantic Ridge Ecosystem	8,758,629	M	3	63
PRI	7,415	Hall Ranch	8,621,717	M	3	64
SC	351	Spruce Creek	8,560,532	M	3	65
LTF	1,183	Welles Ranch	8,559,540	M	3	66
SC	3,812	Lochloosa Wildlife	8,551,804	M	3	67
PRI	506	Carr Farm/Price's Scrub	8,531,337	M	3	68
PRI	218	Dade County Archipelago	8,510,423	M	3	69
LTF	1,613	Maytown Flatwoods	8,170,678	M	3	70
PRI	5,197	Watermelon Pond	8,015,465	M	3	71
CCL	1,172	Ford Marsh	7,997,371	M	3	72
SC	112	Archie Carr Sea Turtle Refuge	7,988,152	M	3	73
PRI	3,925	Little Orange Creek Corridor	7,913,707	M	3	74
PRI	2,834	Flagler County Blueway	7,894,226	M	3	75
PRI	8,446	Pringle Creek Forest	7,650,929	M	3	76
CCL	7,312	Northeast Florida Blueway	7,292,398	M	3	77
PRI	6,406	Charlotte Harbor Flatwoods	7,101,706	M	3	78
CCL	15,798	St. Johns River Blueway	7,023,778	M	3	79
PRI	8,461	Lake Santa Fe	6,755,900	M	3	80
CCL	5,384	Florida Keys Ecosystem	6,570,959	M	3	81
PRI	4,693	Lochloosa Forest	6,528,907	M	3	82
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	5,881,004	M	3	83
CHR	136	Pineland Site Complex	5,856,838	M	3	84
LTF	13,305	Lower Suwannee River and Gulf Watershed	5,659,949	M	3	85
LTF	23,298	Gilchrist Club	5,390,749	M	3	86
LTF	376	San Felasco Conservation Corridor	5,266,233	M	3	87
CNL	26,841	Camp Blanding to Raiford Greenway	4,475,090	ML	2	88
LTF	14,714	North Waccasassa Flats	4,371,267	ML	2	89
LTF	67,535	Raiford to Osceola Greenway	4,140,642	ML	2	90
PRI	10,218	Lafayette Forest	3,902,850	ML	2	91
CNL	1,707	Ichetucknee Trace	3,844,024	ML	2	92
PRI	8,397	Baldwin Bay/St. Marys River	3,502,656	ML	2	93
CNL	40,990	Pinhook Swamp	3,409,288	ML	2	94
LTF	53,510	Big Bend Forest	3,307,165	ML	2	95
LTF	1,254	Suwannee County Preservation	3,301,702	ML	2	96
PRI	6,443	Pumpkin Hill Creek	3,248,602	ML	2	97
LTF	1,142	Baker County Timberlands	3,079,741	ML	2	98
LTF	5,717	Eight Mile Property	2,960,175	ML	2	99
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	2,710,620	ML	2	100
CCL	708	Coupon Bight/Key Deer	1,979,447	L	1	101
CNL	54,862	Forest and Lakes Ecosystem	1,930,190	L	1	102
CCL	4,562	West Bay Preservation Area	1,918,282	L	1	103
PRI	15,220	Sand Mountain	1,857,787	L	1	104
CCL	51,536	St. Joe Timberland	1,842,046	L	1	105
CNL	46,853	San Pedro Bay	1,807,181	L	1	106
PRI	2,348	Crayfish Habitat Restoration	1,715,199	L	1	107
CNL	97,428	Bear Creek Forest	1,550,291	L	1	108
CNL	12,358	Upper Shoal River	1,547,171	L	1	109
CNL	880	Shoal River Buffer	1,517,008	L	1	110
PRI	9,207	Welannee Watershed Forest	1,502,798	L	1	111
LTF	93,897	Coastal Headwaters Longleaf Forest	1,448,493	L	1	112
PRI	2,474	Clear Creek/Whiting Field	1,438,338	L	1	113
CCL	3,037	Garcon Ecosystem	1,435,001	L	1	114
CCL	4,079	Taylor Sweetwater Creek	1,399,665	L	1	115
PRI	42,061	Aucilla/Wacissa Watershed	1,351,843	L	1	116
PRI	12,115	Middle Chipola River	1,296,115	L	1	117
CNL	48,911	Apalachicola River	1,265,692	L	1	118
CNL	2,227	Perdido Pitcher Plant Prairie	1,260,520	L	1	119
LTF	2,179	Tupelo Honey Timberlands	1,242,355	L	1	120
LTF	2,271	Lower Perdido River Buffer	1,242,041	L	1	121
CNL	21,966	Hixtown Swamp	1,211,725	L	1	122
CNL	2,957	Avalon	1,068,668	L	1	123
CHR	41	Floyd's Mound	1,041,663	L	1	124

Population w/in 100 miles, continued

Category	Project Acres Remaining	Project	Population within 100 Miles	Final Evaluation		
				Group	Group Code*	Sort
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	1,021,197	L	1	125
PRI	3,296	Wakulla Springs Protection Zone	1,013,531	L	1	126
CHR	359	Pierce Mound Complex	995,573	L	1	127
LTF	8,902	Red Hills Conservation	986,973	L	1	128
SC	2,570	Dickerson Bay/Bald Point	975,469	L	1	129
LTF	5,699	Ayavalla Plantation	963,349	L	1	130
LTF	83	Millstone Plantation	953,199	L	1	131
LTF	3,057	Ochlockonee River Conservation Area	944,434	L	1	132
LTF	2,293	Little River Conservation Area	942,754	L	1	133

Population w/in 100 miles, continued

SEA LEVEL RISE MITIGATION Single Resource Score Worksheet

Category	Project Acres Remaining	Project	ID	Coastal		Final Evaluation		
				Connectivity Score	Vulnerable Mgd Area Connectivity Score	Group	Group Code*	Sort
CCL	51,536	St. Joe Timberland	114	4.63	3.63	VH	5	1
LTF	25,611	Gulf Hammock	56	5.00	1.00	VH	5	2
LTF	88,691	Matanzas to Ocala Conservation Corridor	80	4.85	1.00	VH	5	3
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	6	4.76	1.00	VH	5	4
LTF	13,305	Lower Suwannee River and Gulf Watershed	79	4.67	1.00	VH	5	5
PRI	6,443	Pumpkin Hill Creek	101	3.72	3.00	H	4	6
PRI	16,952	Indian River Lagoon Blueway	64	4.05	2.00	H	4	7
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	88	4.00	1.00	H	4	8
CNL	48,911	Apalachicola River	3	4.00	1.00	H	4	9
CCL	4,079	Taylor Sweetwater Creek	118	3.74	1.00	H	4	10
PRI	2,834	Flagler County Blueway	45	3.00	2.00	M	3	11
CCL	15,798	St. Johns River Blueway	115	3.38	1.00	M	3	12
CCL	3,037	Garcon Ecosystem	52	3.08	1.00	M	3	13
PRI	22,708	Volusia Conservation Corridor	123	3.00	1.00	M	3	14
CNL	21,338	Wekiva-Ocala Greenway	127	3.00	1.00	M	3	15
CNL	9,878	Strategic Managed Area Lands List	116	3.00	1.00	M	3	16
CCL	4,562	West Bay Preservation Area	130	3.00	1.00	M	3	17
SC	2,570	Dickerson Bay/Bald Point	39	2.90	1.00	M	3	18
CCL	2,024	Terra Ceia	119	2.00	2.00	ML	2	19
SC	351	Spruce Creek	113	2.00	2.00	ML	2	20
PRI	42,061	Aucilla/Wacissa Watershed	7	2.00	1.00	ML	2	21
CCL	7,312	Northeast Florida Blueway	87	2.00	1.00	ML	2	22
PRI	6,772	Florida's First Magnitude Springs	46	2.00	1.00	ML	2	23
LTF	4,791	Peace River Refuge	94	2.00	1.00	ML	2	24
CNL	50,526	Etoniah/Cross Florida Greenway	42	2.00	1.00	ML	2	25
PRI	17,204	Brevard Coastal Scrub Ecosystem	23	2.00	1.00	ML	2	26
CCL	5,384	Florida Keys Ecosystem	47	2.00	1.00	ML	2	27
CNL	2,227	Perdido Pitcher Plant Prairie	95	2.00	1.00	ML	2	28
PRI	900	Rainbow River Corridor	103	2.00	1.00	ML	2	29
CHR	359	Pierce Mound Complex	96	2.00	1.00	ML	2	30
SC	112	Archie Carr Sea Turtle Refuge	4	2.00	1.00	ML	2	31
PRI	12,115	Middle Chipola River	82	3.36	1.00	L	1	32
PRI	153,615	Green Swamp	55	1.00	1.00	L	1	33
LTF	99,176	Fisheating Creek Ecosystem	44	1.00	1.00	L	1	34
CNL	97,428	Bear Creek Forest	14	1.00	1.00	L	1	35
LTF	93,897	Coastal Headwaters Longleaf Forest	30	1.00	1.00	L	1	36
LTF	67,535	Raiford to Osceola Greenway	102	1.00	1.00	L	1	37
CNL	54,862	Forest and Lakes Ecosystem	51	1.00	1.00	L	1	38
LTF	53,510	Big Bend Forest	17	1.00	1.00	L	1	39
CNL	46,853	San Pedro Bay	107	1.00	1.00	L	1	40
PRI	44,893	Waccasassa Watershed	124	1.00	1.00	L	1	41
CNL	41,850	Panther Glades	93	1.00	1.00	L	1	42
CNL	41,746	Blue Head Ranch	19	1.00	1.00	L	1	43
CNL	40,990	Pinhook Swamp	99	1.00	1.00	L	1	44
LTF	34,550	Big Bend Swamp/Holopaw Ranch	18	1.00	1.00	L	1	45
PRI	30,606	Corkscrew Regional Ecosystem Watershed	32	1.00	1.00	L	1	46
CNL	29,954	Devil's Garden	38	1.00	1.00	L	1	47
LTF	29,931	Kissimmee-St. Johns River Connector	65	1.00	1.00	L	1	48
CNL	28,407	Bombing Range Ridge	21	1.00	1.00	L	1	49
CNL	28,302	Lake Wales Ridge Ecosystem	69	1.00	1.00	L	1	50
LTF	27,739	Myakka Ranchlands	85	1.00	1.00	L	1	51
CNL	26,841	Camp Blanding to Raiford Greenway	25	1.00	1.00	L	1	52
LTF	24,117	Adams Ranch	1	1.00	1.00	L	1	53
LTF	23,298	Gilchrist Club	54	1.00	1.00	L	1	54
CNL	22,888	Osceola Pine Savannas	91	1.00	1.00	L	1	55
CNL	21,966	Hixtown Swamp	61	1.00	1.00	L	1	56
CNL	21,887	Pine Island Slough Ecosystem	97	1.00	1.00	L	1	57
PRI	15,220	Sand Mountain	108	1.00	1.00	L	1	58
LTF	14,714	North Waccasassa Flats	86	1.00	1.00	L	1	59
LTF	12,514	Ranch Reserve	104	1.00	1.00	L	1	60

SEA LEVEL RISE MITIGATION SCORING CRITERIA

Projects were scored using spatial models based on two distinct criteria:

1) project's connectivity to an existing coastal managed area that is threatened by a projected sea level rise of 1 meter (see "**Vulnerable Mgd Area Connectivity Score**" in this table). This is intended to assess a project's role as a potential ecological refuge or bridge from the vulnerable managed area to inland areas with higher elevations.

2) project's general connectivity from the coast inland (see "**Coastal Connectivity Score**" in this table). This is intended to assess a project's role as a corridor from coastal resources threatened by sea level rise to inland areas with higher elevations (regardless of whether a managed area is present).

Vulnerable Managed Area Connectivity Group Criteria

Scored based on the size of each project parcel relative to the size of the adjacent managed area that it supports.

Coastal Connectivity Group Criteria

Scored based on the percent of each project parcel lying above 2 meters elevation, and the size of the parcel.

Final Sea Level Rise Group Criteria: Higher of the two individual groups outlined above.

Sort Criteria

1. Group Code.
2. Sum of the two criteria codes.
3. Maximum individual project parcel score.

*** Group Code corresponds to value on Comparative Analysis table**

For a more complete description of methods see Single Resource Evaluation Documentation at <https://www.fnai.org/conslands/florida-forever>

Category	Project Acres Remaining	Project	ID	Coastal		Final Evaluation		
				Connectivity Score	Vulnerable Mgd Area Connectivity Score	Group	Group Code*	Sort
PRI	12,432	Crossbar/Al Bar Ranch	35	1.00	1.00	L	1	61
CNL	12,358	Upper Shoal River	122	1.00	1.00	L	1	62
CNL	11,350	South Goethe	111	1.00	1.00	L	1	63
CNL	11,182	Half Circle L Ranch	57	1.00	1.00	L	1	64
PRI	10,284	Heather Island/Ocklawaha River	60	1.00	1.00	L	1	65
PRI	10,218	Lafayette Forest	66	1.00	1.00	L	1	66
LTF	10,132	Mill Creek	83	1.00	1.00	L	1	67
PRI	9,207	Welannee Watershed Forest	128	1.00	1.00	L	1	68
LTF	9,116	Heartland Wildlife Corridor	59	1.00	1.00	L	1	69
LTF	8,902	Red Hills Conservation	105	1.00	1.00	L	1	70
PRI	8,794	Pal-Mar	92	1.00	1.00	L	1	71
PRI	8,461	Lake Santa Fe	68	1.00	1.00	L	1	72
PRI	8,446	Pringle Creek Forest	100	1.00	1.00	L	1	73
SC	8,410	Florida Springs Coastal Greenway	48	1.00	1.00	L	1	74
PRI	8,397	Baldwin Bay/St. Marys River	11	1.00	1.00	L	1	75
PRI	8,175	Atlantic Ridge Ecosystem	5	1.00	1.00	L	1	76
PRI	8,049	Annuteliga Hammock	2	1.00	1.00	L	1	77
CNL	8,020	Twelvemile Slough	121	1.00	1.00	L	1	78
CNL	7,930	Longleaf Pine Ecosystem	77	1.00	1.00	L	1	79
LTF	7,420	Williamson Cattle Company	131	1.00	1.00	L	1	80
PRI	7,415	Hall Ranch	58	1.00	1.00	L	1	81
CNL	7,110	Caloosahatchee Ecoscape	24	1.00	1.00	L	1	82
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	62	1.00	1.00	L	1	83
PRI	6,406	Charlotte Harbor Flatwoods	28	1.00	1.00	L	1	84
LTF	6,382	Limestone Ranch	72	1.00	1.00	L	1	85
LTF	5,934	Deer Creek Ranch	37	1.00	1.00	L	1	86
CNL	5,913	Gardner Marsh	53	1.00	1.00	L	1	87
LTF	5,717	Eight Mile Property	41	1.00	1.00	L	1	88
LTF	5,699	Ayavalla Plantation	9	1.00	1.00	L	1	89
PRI	5,197	Watermelon Pond	126	1.00	1.00	L	1	90
PRI	4,693	Lochloosa Forest	75	1.00	1.00	L	1	91
CNL	4,689	Bear Hammock	15	1.00	1.00	L	1	92
CNL	4,647	Belle Meade	16	1.00	1.00	L	1	93
PRI	3,925	Little Orange Creek Corridor	73	1.00	1.00	L	1	94
SC	3,812	Lochloosa Wildlife	76	1.00	1.00	L	1	95
LTF	3,522	Conlin Lake X	31	1.00	1.00	L	1	96
CNL	3,382	Lake Hatchineha Watershed	67	1.00	1.00	L	1	97
PRI	3,296	Wakulla Springs Protection Zone	125	1.00	1.00	L	1	98
LTF	3,286	Withlacoochee River Corridor	133	1.00	1.00	L	1	99
LTF	3,057	Ochlockonee River Conservation Area	89	1.00	1.00	L	1	100
CNL	2,957	Avalon	8	1.00	1.00	L	1	101
LTF	2,748	Bluefield to Cow Creek	20	1.00	1.00	L	1	102
PRI	2,480	Catfish Creek	27	1.00	1.00	L	1	103
PRI	2,474	Clear Creek/Whiting Field	29	1.00	1.00	L	1	104
PRI	2,348	Crayfish Habitat Restoration	34	1.00	1.00	L	1	105
LTF	2,293	Little River Conservation Area	74	1.00	1.00	L	1	106
LTF	2,271	Lower Perdido River Buffer	78	1.00	1.00	L	1	107
LTF	2,214	Eastern Scarp Ranchlands	40	1.00	1.00	L	1	108
LTF	2,179	Tupelo Honey Timberlands	120	1.00	1.00	L	1	109
CNL	1,910	Bar-B Ranch	12	1.00	1.00	L	1	110
CNL	1,707	Ichetucknee Trace	63	1.00	1.00	L	1	111
LTF	1,613	Maytown Flatwoods	81	1.00	1.00	L	1	112
SC	1,264	Old Town Creek Watershed	90	1.00	1.00	L	1	113
LTF	1,254	Suwannee County Preservation	117	1.00	1.00	L	1	114
LTF	1,183	Welles Ranch	129	1.00	1.00	L	1	115
CCL	1,172	Ford Marsh	50	1.00	1.00	L	1	116
CHR	1,154	Battle of Wahoo Swamp	13	1.00	1.00	L	1	117
LTF	1,142	Baker County Timberlands	10	1.00	1.00	L	1	118
LTF	1,075	Larkin Ranch	70	1.00	1.00	L	1	119
LTF	1,016	Bowlegs Creek Watershed	22	1.00	1.00	L	1	120
CNL	880	Shoal River Buffer	110	1.00	1.00	L	1	121

Sea Level Rise Mitigation, continued

Category	Project Acres Remaining	Project	ID	Coastal		Final Evaluation		
				Connectivity Score	Vulnerable Mgd Area Connectivity Score	Group	Group Code*	Sort
CCL	708	Coupon Bight/Key Deer	33	1.00	1.00	L	1	122
LTF	639	Fair Bluff	43	1.00	1.00	L	1	123
CNL	578	Southeastern Bat Maternity Caves	112	1.00	1.00	L	1	124
PRI	506	Carr Farm/Price's Scrub	26	1.00	1.00	L	1	125
PRI	451	Wilson Ranch	132	1.00	1.00	L	1	126
LTF	377	Lettuce Creek Cattle Company	71	1.00	1.00	L	1	127
LTF	376	San Felasco Conservation Corridor	106	1.00	1.00	L	1	128
PRI	218	Dade County Archipelago	36	1.00	1.00	L	1	129
CHR	136	Pineland Site Complex	98	1.00	1.00	L	1	130
LTF	83	Millstone Plantation	84	1.00	1.00	L	1	131
CHR	41	Floyd's Mound	49	1.00	1.00	L	1	132
SC	12	Save Our Everglades	109	1.00	1.00	L	1	133

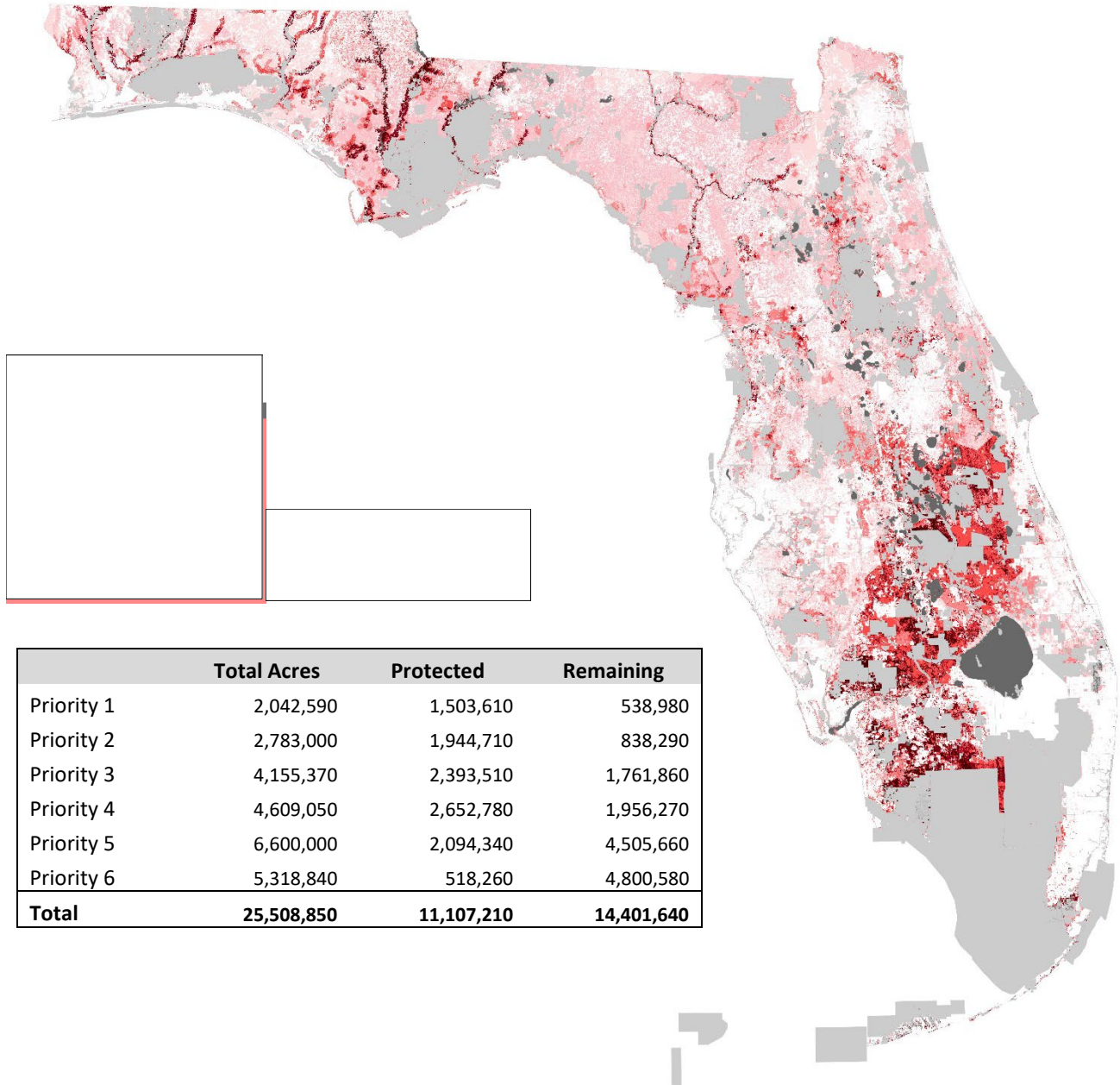
Sea Level Rise Mitigation, continued

Appendix B. Ranking Support Analyses Maps

Species	Map 1
Natural Communities	Map 2
Landscapes – Landscape Linkage	Map 3
Landscapes - Large Landscapes	Map 4
Surface Waters	Map 5
Wetlands/Floodplain	Map 6
Recreational Trails	Map 7
Sustainable Forestry	Map 8
Groundwater Recharge	Map 9

Species

Combined Strategic Habitat Conservation Areas and Rare Species Habitat Conservation Priorities



	Total Acres	Protected	Remaining
Priority 1	2,042,590	1,503,610	538,980
Priority 2	2,783,000	1,944,710	838,290
Priority 3	4,155,370	2,393,510	1,761,860
Priority 4	4,609,050	2,652,780	1,956,270
Priority 5	6,600,000	2,094,340	4,505,660
Priority 6	5,318,840	518,260	4,800,580
Total	25,508,850	11,107,210	14,401,640

November 2024

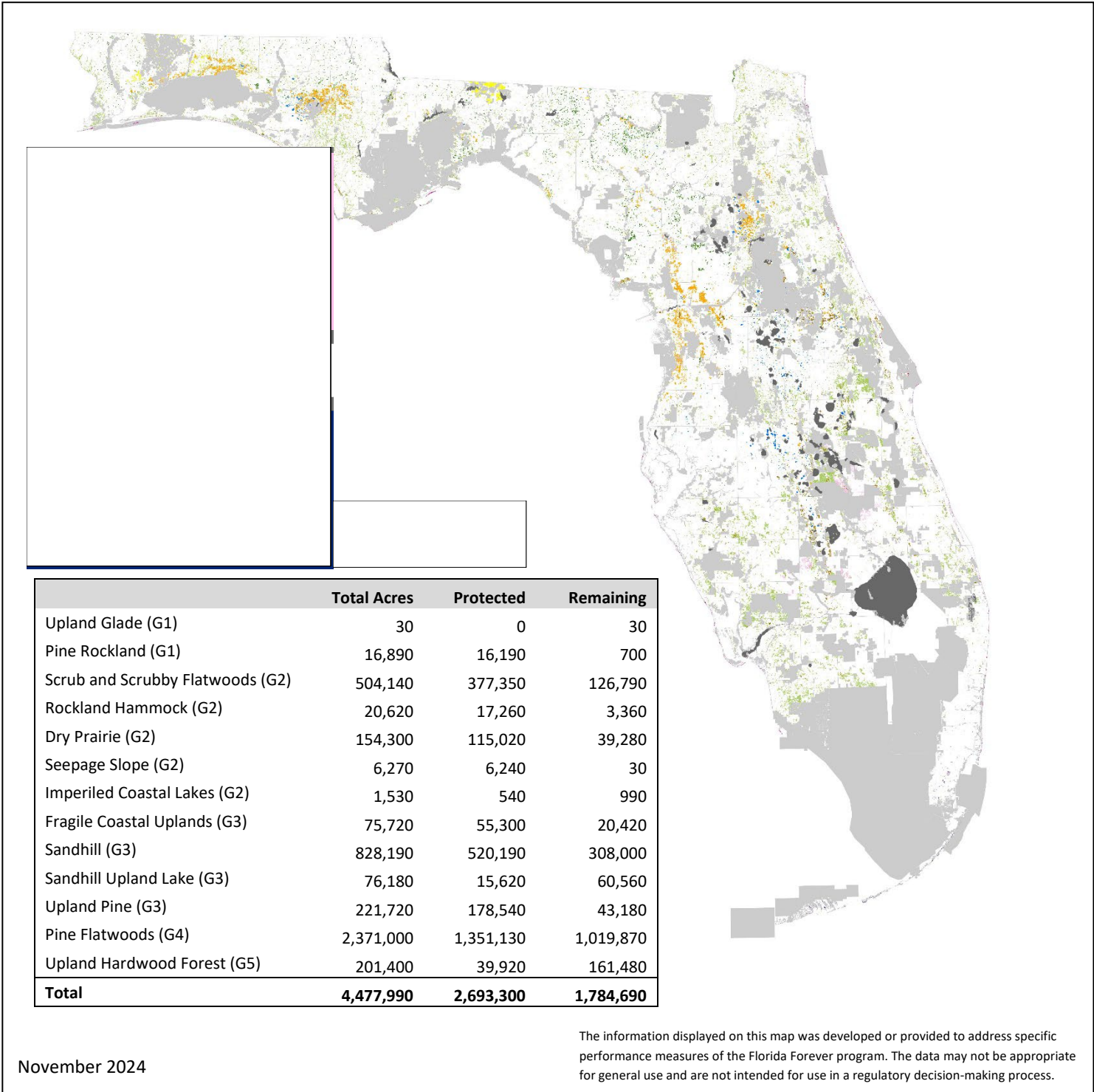
The information displayed on this map was developed or provided to address specific performance measures of the Florida Forever program. The data may not be appropriate for general use and are not intended for use in a regulatory decision-making process.

Primary Sources: Florida Fish and Wildlife Conservation Commission; Florida Natural Areas Inventory

Description: The Strategic Habitat Conservation Areas for Florida Forever and FNAI Habitat Conservation Priorities identify habitat for some of the same species. Twenty-eight species were included in both the final SHCA and FNAI habitat analyses. In order to minimize this redundancy, the Species data layer combines information from these two layers. Please refer to the Decision Support Data Documentation (<https://www.fnai.org/conslands/florida-forever>) for an explanation of how priority classes were assigned in the combination of the two data layers.

Natural Communities

Combined Under-represented Ecosystems and Fragile Coastal Resources (Uplands)

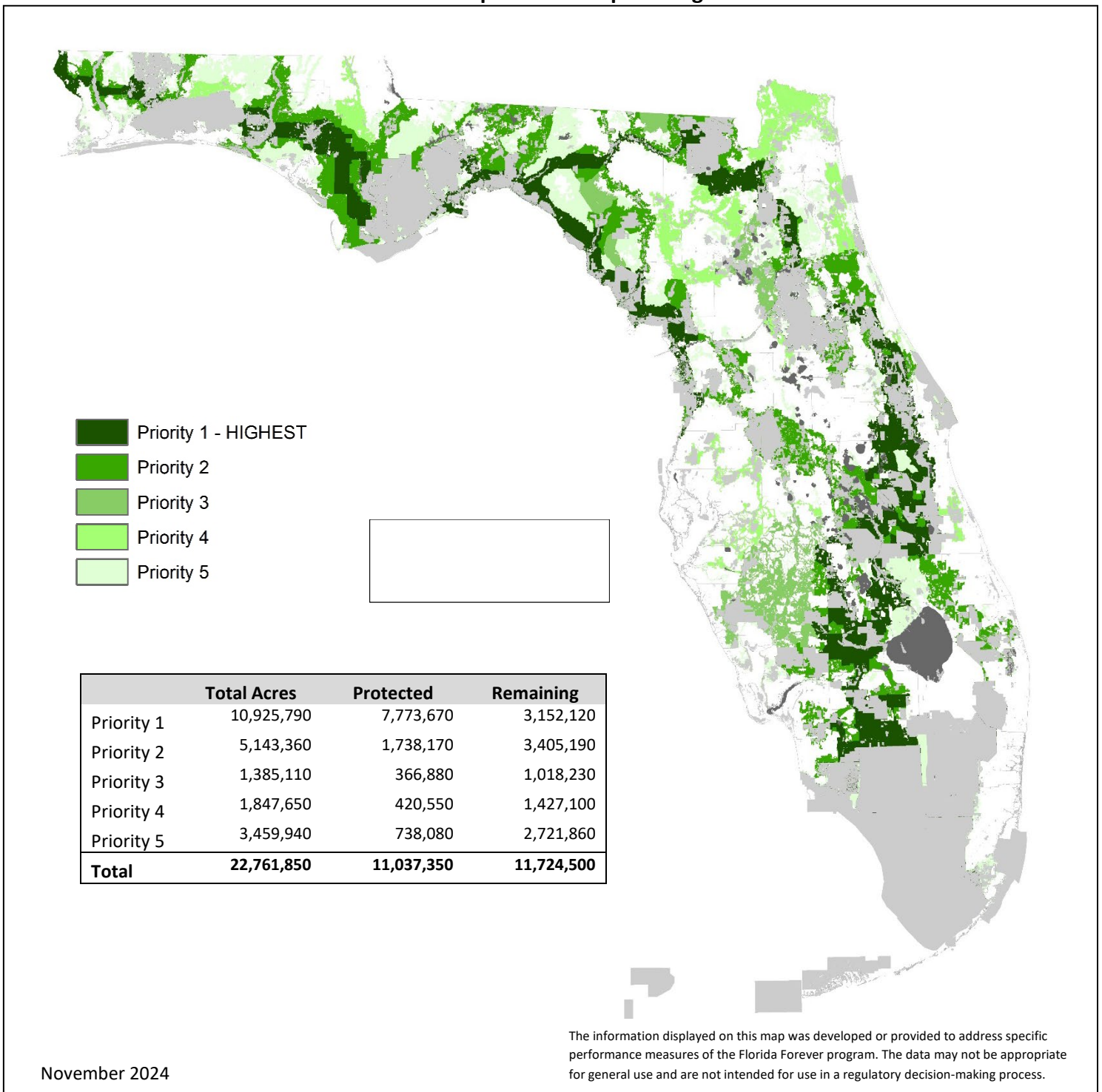


November 2024

Primary Source: FNAI

Description: The Natural Community data layer is made up of natural communities under-represented on conservation lands, and fragile coastal resources, which include fragile coastal uplands and imperiled coastal lakes. Mangrove and Salt Marsh (G5) are included in the Functional Wetlands data layer. This data layer is prioritized based on the Global Rank of the natural communities. Please refer to the Decision Support Data Documentation (<https://www.fnai.org/conslands/florida-forever>) for an explanation of how this dataset is used in Florida Forever analyses.

Landscapes - Landscape Linkage



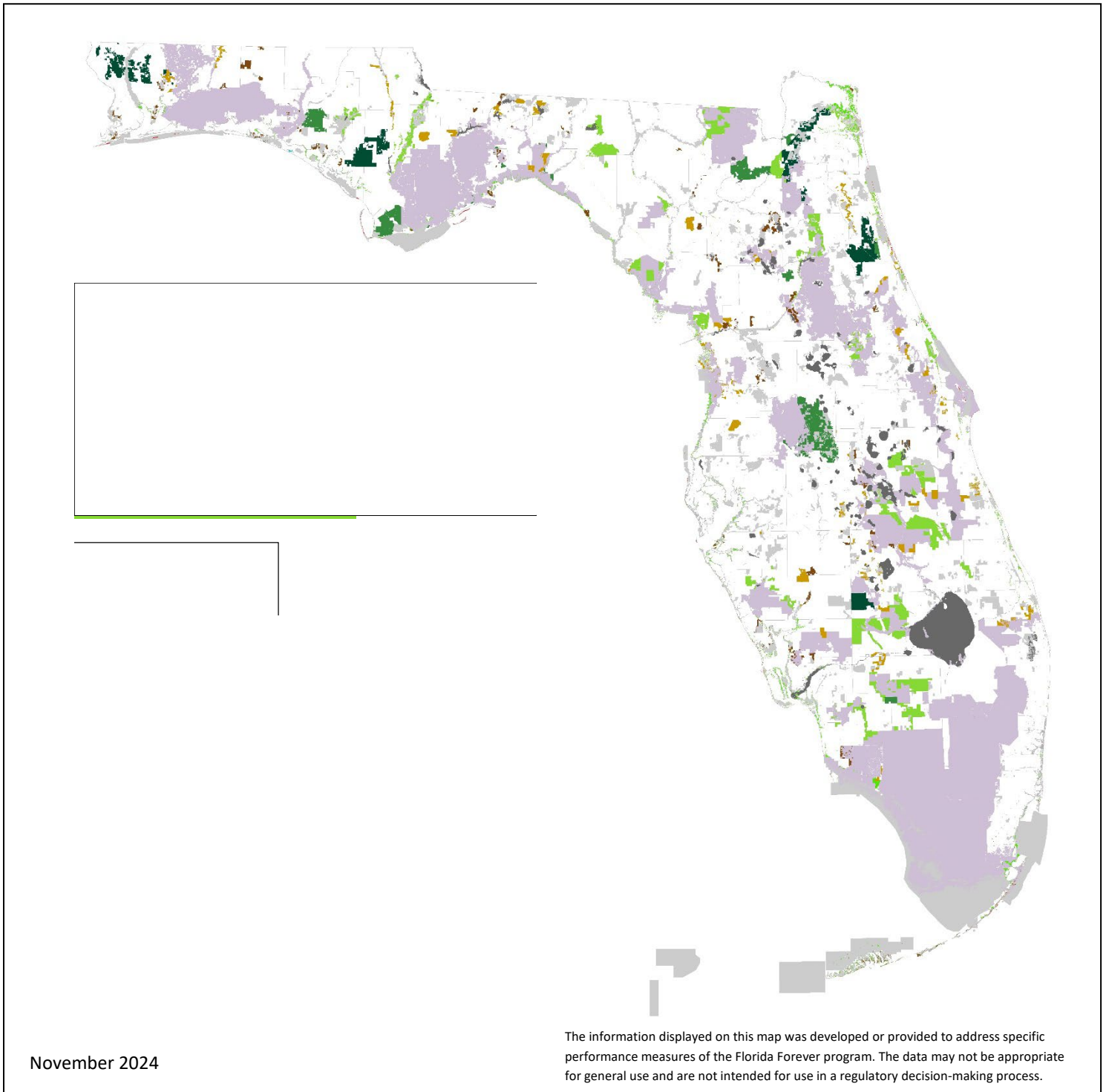
November 2024

The information displayed on this map was developed or provided to address specific performance measures of the Florida Forever program. The data may not be appropriate for general use and are not intended for use in a regulatory decision-making process.

Primary Source: University of Florida; FDEP/Office of Greenways and Trails

Description: Landscape Linkages is represented by the Florida Ecological Greenways Network as revised in 2021, a statewide system of landscape hubs, linkages, and conservation corridors. Prioritization is based on factors such as importance for wide-ranging species, importance for maintaining a connected reserve network, and riparian corridors. Priority 1 areas are considered most important for completing a statewide ecological network of public and private conservation lands.

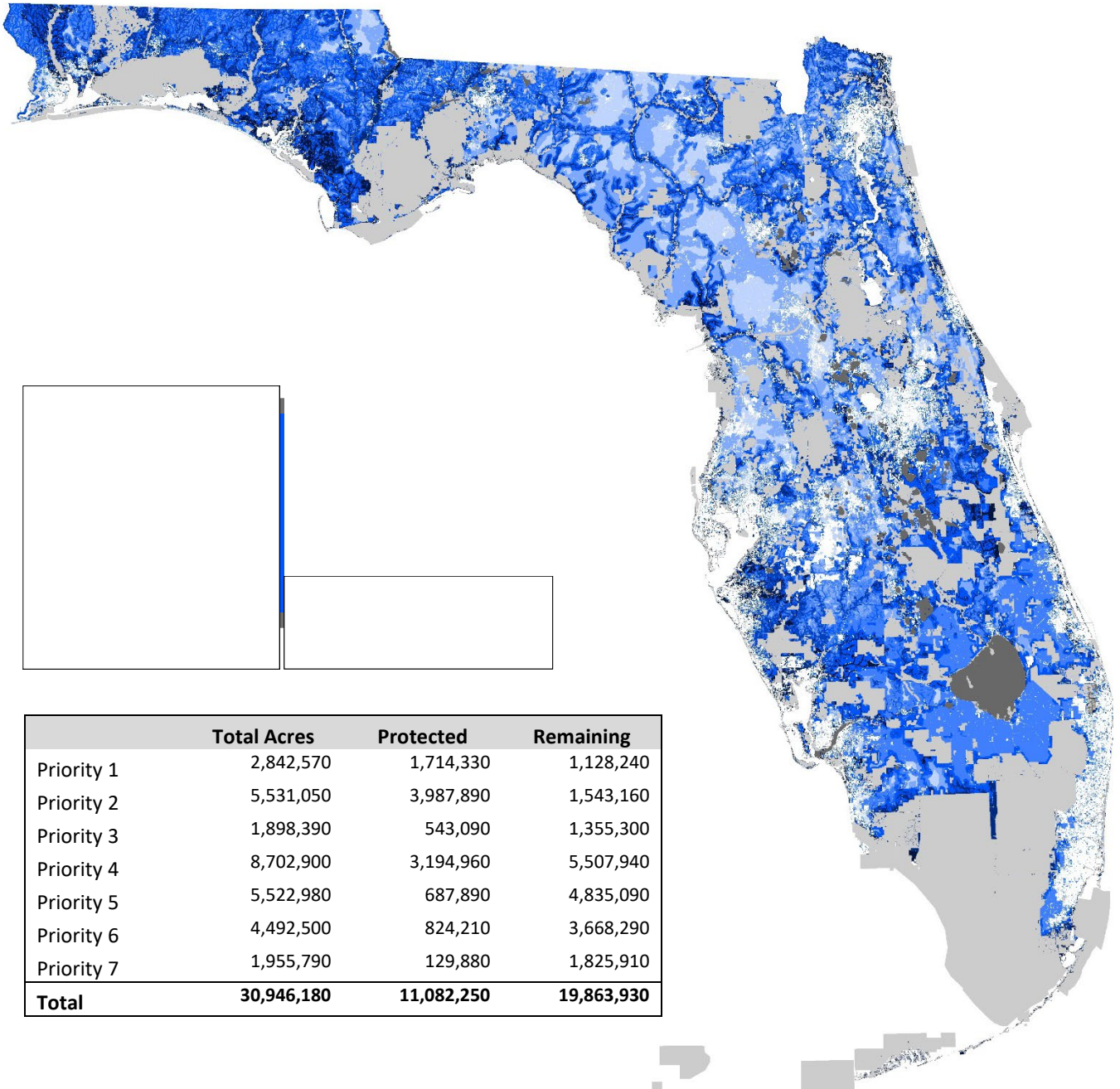
Landscapes - Large Landscapes



Primary Source: Florida Natural Areas Inventory

Description: The Large Landscapes dataset depicts existing conservation land complexes that comprise contiguous areas of >50,000 acres. Current Florida Forever BOT Projects are prioritized based on their potential contribution to large landscapes >50,000 acres. Protection of these areas would contribute to maintenance of ecosystem processes on a landscape level. For more information see the Conservation Needs Assessment Technical Report: <https://www.fnai.org/consland/florida-forever>.

Surface Water Protection



The information displayed on this map was developed or provided to address specific performance measures of the Florida Forever program. The data may not be appropriate for general use and are not intended for use in a regulatory decision-making process.

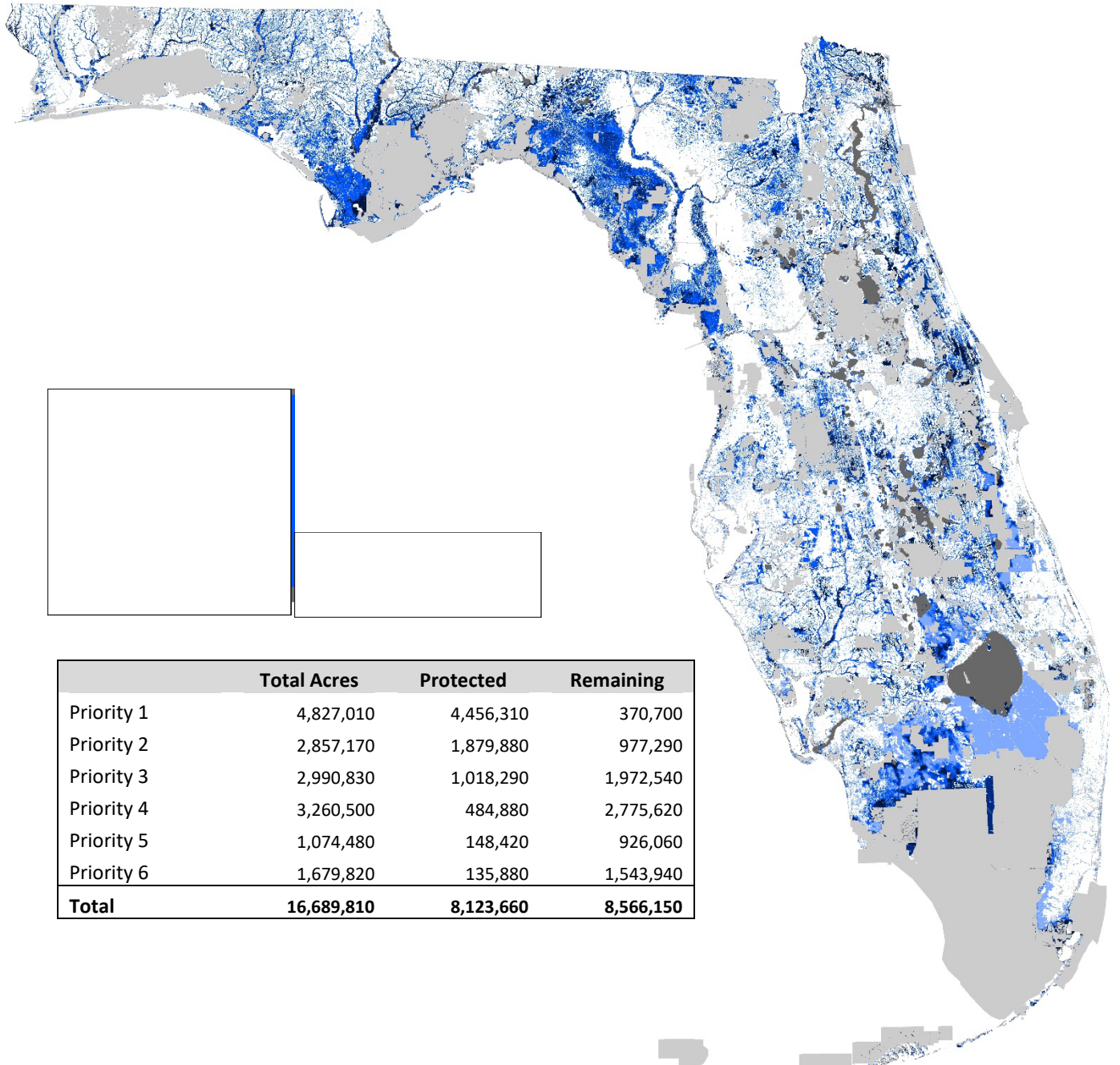
November 2024

Primary Source: Florida Natural Areas Inventory in collaboration with water resource experts

Description: The surface water data identifies significant high quality surface waters of the state, which include the following: Outstanding Florida Waters, National Scenic Waters and National Estuaries, shellfish harvesting areas, seagrass beds, springs, water supply and waters important for imperiled fish. The data are prioritized based on proximity to a water body, stream order, downstream length, basin size and other factors. For more information see the Conservation Needs Assessment Technical Report: <https://www.fnai.org/conslands/florida-forever>.

Wetlands/Floodplain

Combined Functional Wetlands and Natural Floodplain



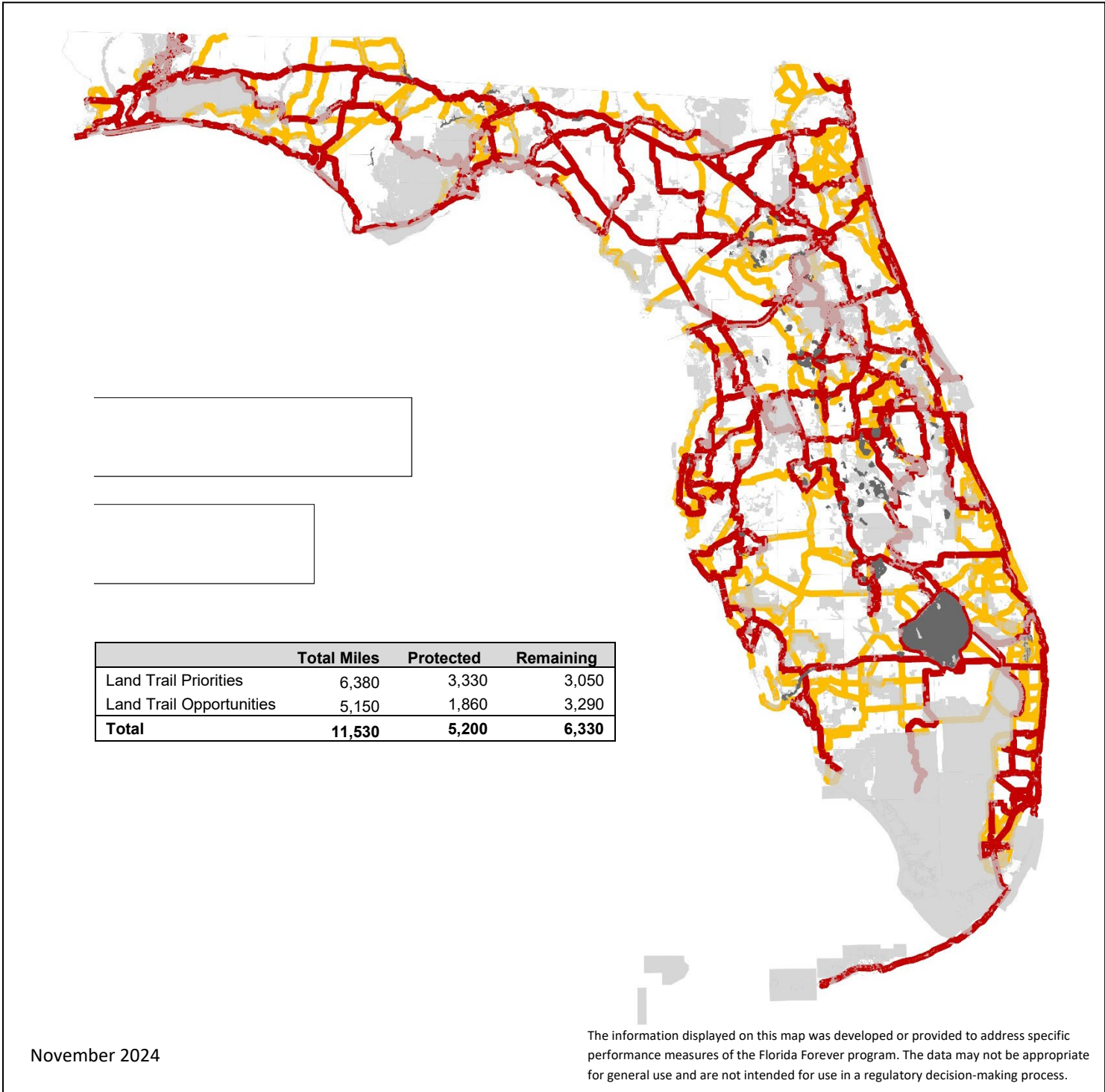
November 2024

The information displayed on this map was developed or provided to address specific performance measures of the Florida Forever program. The data may not be appropriate for general use and are not intended for use in a regulatory decision-making process.

Primary Source: FNAI

Description: The Wetlands/Floodplain data layer identifies lands that protect both functional wetlands and natural floodplain. Prioritization is based on overlap with Land Use Intensity index and FNAI Potential Natural Areas. Please refer to the Decision Support Data Documentation (<https://www.fnai.org/consland/florida-forever>) for more detailed explanation of how priority classes were assigned in the combination of the wetlands and floodplain layers.

Recreational Trails

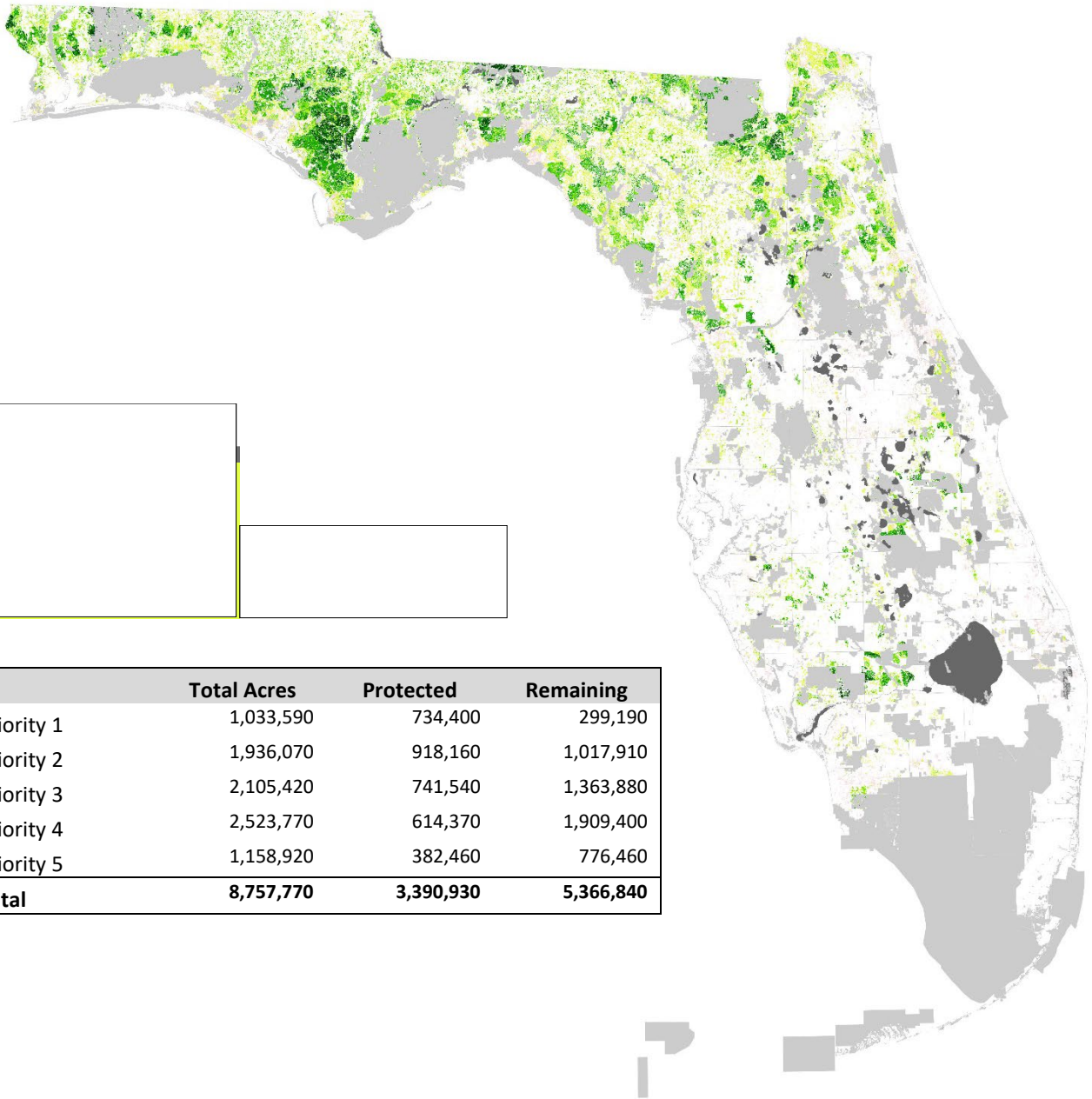


November 2024

Primary Source: DEP/Office of Greenways and Trails

Description: The Recreational Trails data layer is based on land trail priorities and opportunities, including those for the Florida National Scenic Trail, identified in the Florida Greenways and Trails System Plan (2018 update). These trails are made up of existing, planned and conceptual non-motorized trails that form a connected set of linear recreational opportunities statewide. For more information: http://www.dep.state.fl.us/gwt/FGTS_Plan/default.htm.

Sustainable Forestry



	Total Acres	Protected	Remaining
Priority 1	1,033,590	734,400	299,190
Priority 2	1,936,070	918,160	1,017,910
Priority 3	2,105,420	741,540	1,363,880
Priority 4	2,523,770	614,370	1,909,400
Priority 5	1,158,920	382,460	776,460
Total	8,757,770	3,390,930	5,366,840

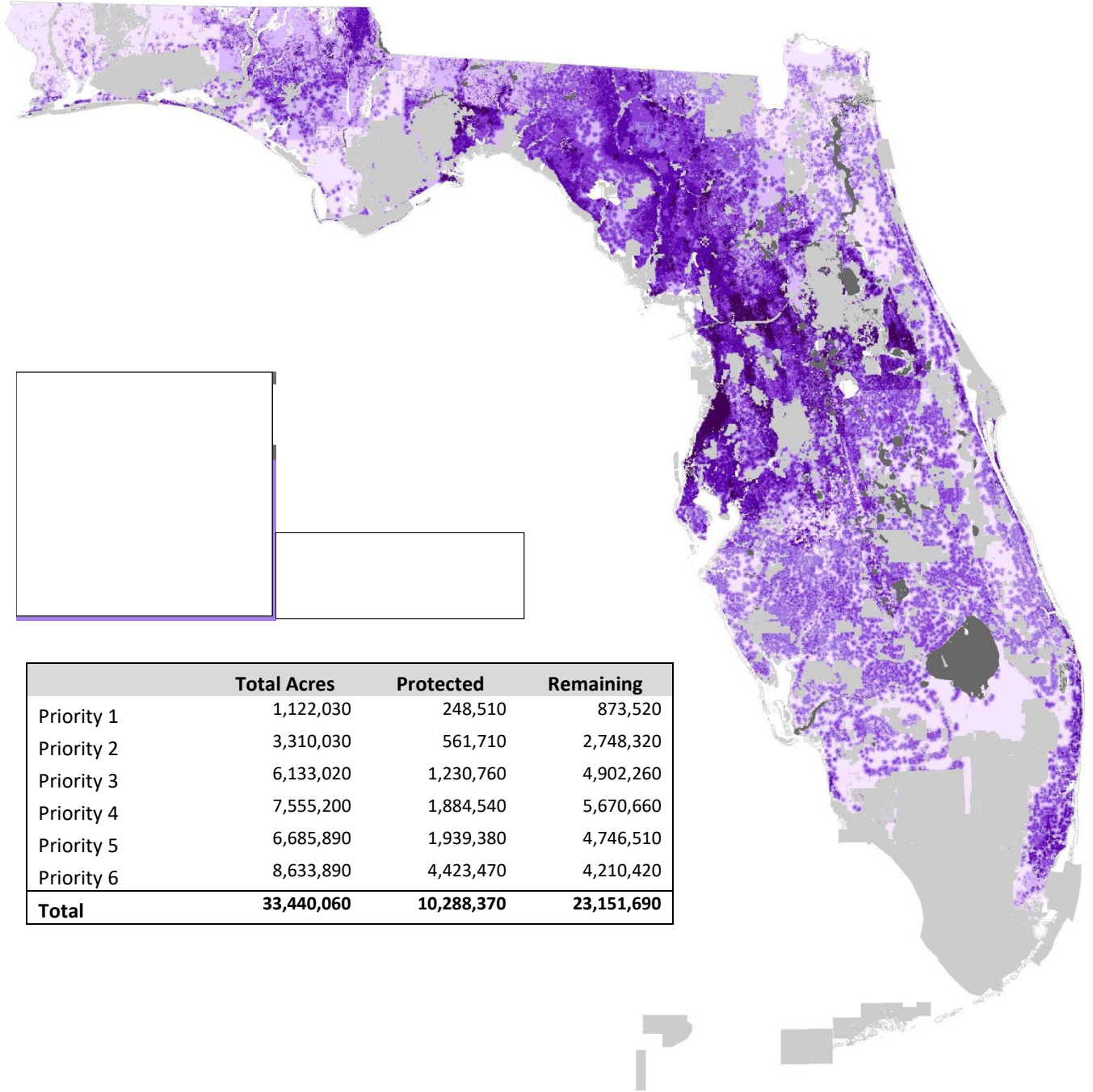
November 2024

The information displayed on this map was developed or provided to address specific performance measures of the Florida Forever program. The data may not be appropriate for general use and are not intended for use in a regulatory decision-making process.

Primary Source: Florida Forest Service; Florida Natural Areas Inventory

Description: The Sustainable Forestry data layer identifies existing pinelands that are prioritized based on their potential for sustainable forest management. Prioritization is based on 8 criteria set by the Florida Forest Service: whether trees are natural or planted, size of tract, distance to market, site index (average total height that dominant and codominant pine trees obtain), access and operability, burn frequency, years since last burn, and landscape integrity. For more information see the Conservation Needs Assessment Technical Report: <https://www.fnai.org/conslands/florida-forever>.

Groundwater Recharge



	Total Acres	Protected	Remaining
Priority 1	1,122,030	248,510	873,520
Priority 2	3,310,030	561,710	2,748,320
Priority 3	6,133,020	1,230,760	4,902,260
Priority 4	7,555,200	1,884,540	5,670,660
Priority 5	6,685,890	1,939,380	4,746,510
Priority 6	8,633,890	4,423,470	4,210,420
Total	33,440,060	10,288,370	23,151,690

November 2024

The information displayed on this map was developed or provided to address specific performance measures of the Florida Forever program. The data may not be appropriate for general use and are not intended for use in a regulatory decision-making process.

Primary Source: Advanced Geospatial, Inc.; Florida Natural Areas Inventory

Description: The ground water recharge data layer identifies areas of potential recharge important for natural systems and human use. The data are prioritized based on features that contribute to aquifer vulnerability such as swallets, thickness of the intermediate aquifer confining unit and closed topographical depressions, as well as areas within springshed protection zones and in proximity to public water supply wells. For more information see the Conservation Needs Assessment Technical Report: <https://www.fnai.org/consland/florida-forever>.

**Appendix D. Results of Project Ranking Support Analyses for Additional Criteria and Measures:
Urban Service Areas, Flood Protection, Sea Level Rise, Restoration, Soil Carbon, and Storm Surge**

Category	Project Acres Remaining	Project	Percent within Urban Areas	Percent within 100- year Floodplain	Percent Inundated at 1-meter Sea Level Rise	Restoration		Soil Carbon		Storm Surge		Military Buffers		
						Restoration Emphasis of Project	Percent in BMAP	Final Restoration Group	Average soil total carbon (0-20 cm) value (kg/m ²)	Final Soil Carbon Group	Acres in Storm Surge Zones 1-5	Final Storm Surge Group	Distance to Nearest Base	Final Military Buffer Group
LTF	24,117	Adams Ranch	0%	29%	0%		99%	High	3.99	Medium	0	Low	-	Low
PRI	8,049	Annutteliga Hammock	13%	23%	0%		100%	High	3.73	Medium	1,895	Med-Low	-	Low
CNL	48,911	Apalachicola River	0%	84%	1%		0%	Low	4.71	Medium	8,216	Low	-	Low
SC	112	Archie Carr Sea Turtle Refuge	74%	81%	54%		55%	High	1.24	Low	89	Medium	-	Low
PRI	8,175	Atlantic Ridge Ecosystem	7%	37%	1%		23%	Medium	5.07	Medium	501	Low	-	Low
PRI	55,807	Atlantic to Okefenokee Conservation Corridor	0%	41%	10%		0%	Low	5.26	Medium	37,383	Med-Low	-	Low
PRI	42,061	Aucilla/Wacissa Watershed	0%	77%	4%		55%	High	5.44	Medium	16,465	Med-Low	-	Low
CNL	2,957	Avalon	0%	18%	0%		99%	High	3.65	Medium	0	Low	-	Low
LTF	5,699	Ayavalla Plantation	0%	33%	0%		100%	High	3.87	Medium	0	Low	-	Low
LTF	1,142	Baker County Timberlands	0%	32%	0%		0%	Low	4.59	Medium	0	Low	-	Low
PRI	8,397	Baldwin Bay/St. Marys River	0%	42%	0%		0%	Low	5.58	Medium	0	Low	<5km	Medium
CNL	1,910	Bar-B Ranch	0%	15%	0%		100%	High	3.90	Medium	0	Low	-	Low
CHR	1,154	Battle of Wahoo Swamp	0%	93%	0%		0%	Low	7.74	High	0	Low	-	Low
CNL	97,428	Bear Creek Forest	0%	48%	0%		0%	Low	4.93	Medium	0	Low	-	Low
CNL	4,689	Bear Hammock	1%	29%	0%		90%	High	4.05	Medium	15	Low	-	Low
CNL	4,647	Belle Meade	2%	97%	11%		0%	Low	8.56	Very High	4,647	Very High	-	Low
LTF	53,510	Big Bend Forest	0%	71%	0%		0%	Low	6.13	Medium	34,259	Med-Low	-	Low
LTF	34,550	Big Bend Swamp/Holopaw Ranch	0%	66%	0%		89%	High	6.37	High	0	Low	-	Low
CNL	41,746	Blue Head Ranch	0%	49%	0%		92%	High	4.52	Medium	0	Low	-	Low
LTF	2,748	Bluefield to Cow Creek	0%	32%	0%		100%	High	5.05	Medium	0	Low	-	Low
CNL	28,407	Bombing Range Ridge	0%	37%	0%		100%	High	4.98	Medium	0	Low	adjacent	Very High
LTF	1,016	Bowlegs Creek Watershed	0%	32%	0%		0%	Low	3.60	Medium	0	Low	-	Low
PRI	17,204	Brevard Coastal Scrub Ecosystem	7%	51%	0%		72%	High	4.15	Medium	1,080	Low	-	Low
CNL	7,110	Caloosahatchee Ecoscape	0%	54%	0%		100%	High	3.46	Medium	336	Low	-	Low
CNL	26,841	Camp Blanding to Raiford Greenway	0%	47%	0%		54%	High	5.45	Medium	0	Low	-	Low
PRI	506	Carr Farm/Price's Scrub	0%	12%	0%		99%	High	4.07	Medium	0	Low	-	Low
PRI	2,480	Catfish Creek	0%	63%	0%		100%	High	7.09	High	0	Low	-	Low
PRI	6,406	Charlotte Harbor Flatwoods	0%	40%	0%		32%	Medium	7.62	High	4,173	Med-Low	-	Low
PRI	2,474	Clear Creek/Whiting Field	0%	6%	0%		0%	Low	3.27	Med-Low	94	Low	adjacent	Very High

Category	Project Acres Remaining	Project	Percent within Urban Areas	Percent within 100-year Floodplain	Percent Inundated at 1-meter Sea Level Rise	Restoration			Soil Carbon		Storm Surge		Military Buffers	
						Restoration Emphasis of Project	Percent in BMAP	Final Restoration Group	Average soil total carbon (0-20 cm) value (kg/m2)	Final Soil Carbon Group	Acres in Storm Surge Zones 1-5	Final Storm Surge Group	Distance to Nearest Base	Final Military Buffer Group
LTF	93,897	Coastal Headwaters Longleaf Forest	0%	19%	0%	Strong	0%	High	4.10	Medium	3,768	Med-Low	<5km	Med-Low
LTF	3,522	Conlin Lake X	0%	64%	0%		100%	High	4.67	Medium	0	Low	-	Low
PRI	30,606	Corkscrew Regional Ecosystem Watershed	1%	90%	0%		6%	Low	5.26	Medium	21,946	Med-Low	-	Low
CCL	708	Coupon Bight/Key Deer	31%	89%	95%		0%	Low	2.67	Med-Low	610	High	-	Low
PRI	2,348	Crayfish Habitat Restoration	6%	72%	0%	Strong	0%	High	3.98	Medium	12	Low	-	Low
PRI	12,432	Crossbar/Al Bar Ranch	0%	29%	0%	Strong	100%	High	3.76	Medium	0	Low	-	Low
PRI	218	Dade County Archipelago	39%	59%	4%		0%	Low	10.41	Medium	165	Med-Low	<5km	Low
LTF	5,934	Deer Creek Ranch	0%	22%	0%		0%	Low	3.53	Medium	0	Low	-	Low
CNL	29,954	Devil's Garden	0%	84%	0%		2%	Low	4.43	Medium	0	Low	-	Low
SC	2,570	Dickerson Bay/Bald Point	0%	95%	71%		0%	Low	5.05	Medium	2,429	Very High	-	Low
LTF	2,214	Eastern Scarp Ranchlands	0%	18%	0%		100%	High	4.59	Medium	0	Low	adjacent	Very High
LTF	5,717	Eight Mile Property	0%	94%	0%		0%	Low	5.29	Medium	0	Low	-	Low
CNL	50,526	Etoniah/Cross Florida Greenway	0%	34%	0%		81%	High	4.75	Medium	2,588	Med-Low	<5km	Medium
LTF	639	Fair Bluff	0%	23%	0%		100%	High	4.28	Medium	0	Low	-	Low
LTF	99,176	Fisheating Creek Ecosystem	0%	54%	0%		98%	High	4.17	Medium	40,445	Med-Low	-	Low
PRI	2,834	Flagler County Blueway	24%	48%	21%		0%	Low	4.90	Medium	2,682	Medium	-	Low
PRI	6,772	Florida's First Magnitude Springs	1%	28%	2%		70%	High	3.36	Med-Low	1,284	Med-Low	-	Low
CCL	5,384	Florida Keys Ecosystem	27%	87%	94%		0%	Low	4.91	Medium	4,438	Very High	adjacent	Medium
SC	8,410	Florida Springs Coastal Greenway	6%	72%	90%		39%	Medium	4.53	Medium	5,110	High	-	Low
CHR	41	Floyd's Mound	0%	65%	0%		0%	Low	5.24	Med-Low	0	Low	-	Low
CCL	1,172	Ford Marsh	0%	62%	99%		0%	Low	5.41	Medium	1,171	Very High	-	Low
CNL	54,862	Forest and Lakes Ecosystem	0%	24%	0%		0%	Low	2.96	Med-Low	612	Low	-	Low
CCL	3,037	Garcon Ecosystem	20%	13%	4%		0%	Low	5.94	Medium	1,732	Med-Low	-	Low
CNL	5,913	Gardner Marsh	0%	42%	0%		100%	High	4.85	Medium	0	Low	-	Low
LTF	23,298	Gilchrist Club	0%	65%	0%		100%	High	6.61	High	0	Low	-	Low
PRI	153,615	Green Swamp	9%	54%	0%		26%	Medium	5.95	Medium	0	Low	-	Low
LTF	25,611	Gulf Hammock	0%	99%	16%		0%	Low	5.45	Medium	25,556	Very High	-	Low
CNL	11,182	Half Circle L Ranch	0%	100%	0%	Strong	0%	High	3.43	Medium	0	Low	-	Low
PRI	7,415	Hall Ranch	0%	28%	0%		23%	Medium	3.05	Med-Low	91	Low	-	Low
LTF	9,116	Heartland Wildlife Corridor	0%	46%	0%		30%	Medium	4.78	Medium	0	Low	-	Low
PRI	10,284	Heather Island/Ocklawaha River	2%	32%	0%	Strong	100%	High	5.89	Medium	0	Low	-	Low
CNL	21,966	Hixtown Swamp	0%	60%	0%		36%	Medium	6.41	High	0	Low	-	Low
LTF	6,923	Hosford Chapman's Rhododendron Protection Zone	0%	46%	0%		60%	High	3.88	Medium	0	Low	-	Low

Category	Project Acres Remaining	Project	Percent within Urban Areas	Percent within 100- year Floodplain	Percent Inundated at 1-meter Sea Level Rise	Restoration			Soil Carbon		Storm Surge		Military Buffers	
						Restoration Emphasis of Project	Percent in BMAP	Final Restoration Group	Average soil total carbon (0-20 cm) value (kg/m2)	Final Soil Carbon Group	Acres in Storm Surge Zones 1-5	Final Storm Surge Group	Distance to Nearest Base	Final Military Buffer Group
CNL	1,707	Ichetucknee Trace	0%	11%	0%	Strong	100%	High	3.23	Med-Low	0	Low	-	Low
PRI	16,952	Indian River Lagoon Blueway	10%	42%	37%		86%	High	5.73	Medium	13,960	Medium	-	Low
LTF	29,931	Kissimmee-St. Johns River Connector	0%	51%	0%	Strong	58%	High	4.53	Medium	0	Low	-	Low
PRI	10,218	Lafayette Forest	0%	63%	0%	Strong	100%	High	5.86	Medium	0	Low	-	Low
CNL	3,382	Lake Hatchineha Watershed	6%	28%	0%		100%	High	5.53	Medium	0	Low	-	Low
PRI	8,461	Lake Santa Fe	0%	38%	0%		93%	High	5.25	Medium	0	Low	-	Low
CNL	28,302	Lake Wales Ridge Ecosystem	6%	32%	0%		87%	High	5.05	Medium	0	Low	adjacent	High
LTF	1,075	Larkin Ranch	24%	73%	0%		0%	Low	6.19	Medium	0	Low	-	Low
LTF	377	Lettuce Creek Cattle Company	0%	53%	0%		100%	High	8.64	Medium	0	Low	-	Low
LTF	6,382	Limestone Ranch	0%	28%	0%		0%	Low	4.15	Medium	16	Low	-	Low
PRI	3,925	Little Orange Creek Corridor	0%	43%	0%		100%	High	4.51	Medium	0	Low	-	Low
LTF	2,293	Little River Conservation Area	0%	32%	0%		100%	High	4.64	Medium	0	Low	-	Low
PRI	4,693	Lochloosa Forest	0%	30%	0%		100%	High	4.38	Medium	0	Low	-	Low
SC	3,812	Lochloosa Wildlife	0%	59%	0%		100%	High	4.66	Medium	0	Low	-	Low
CNL	7,930	Longleaf Pine Ecosystem	0%	10%	0%	Strong	97%	High	2.49	Med-Low	0	Low	-	Low
LTF	2,271	Lower Perdido River Buffer	15%	20%	2%		0%	Low	6.01	Medium	940	Med-Low	adjacent	Very High
LTF	13,305	Lower Suwannee River and Gulf Watershed	0%	70%	18%		16%	Medium	5.42	Medium	13,293	Very High	-	Low
LTF	88,691	Matanzas to Ocala Conservation Corridor	0%	40%	5%		89%	High	6.09	Medium	4,809	Low	-	Low
LTF	1,613	Maytown Flatwoods	0%	53%	0%		0%	Low	6.03	Medium	0	Low	-	Low
PRI	12,115	Middle Chipola River	0%	57%	2%		0%	Low	3.67	Medium	0	Low	-	Low
LTF	10,132	Mill Creek	0%	55%	0%		100%	High	5.60	Medium	0	Low	-	Low
LTF	83	Millstone Plantation	101%	5%	0%		100%	High	2.32	Med-Low	0	Low	-	Low
LTF	27,739	Myakka Ranchlands	0%	35%	0%		0%	Low	4.38	Medium	621	Low	-	Low
LTF	14,714	North Waccasassa Flats	0%	68%	0%		100%	High	6.04	Medium	0	Low	-	Low
CCL	7,312	Northeast Florida Blueway	69%	66%	68%		48%	Medium	7.25	High	6,751	Very High	adjacent	Very High
PRI	68,493	Northeast Florida Timberlands and Watershed Reserve	0%	21%	2%	Strong	52%	High	4.62	Medium	11,490	Med-Low	adjacent	Very High
LTF	3,057	Ochlockonee River Conservation Area	0%	49%	0%		100%	High	4.15	Medium	0	Low	-	Low
SC	1,264	Old Town Creek Watershed	0%	25%	0%		0%	Low	4.86	Medium	0	Low	-	Low
CNL	22,888	Osceola Pine Savannas	0%	45%	0%		11%	Medium	6.09	Medium	0	Low	-	Low
PRI	8,794	Pal-Mar	0%	64%	0%		46%	Medium	4.04	Medium	0	Low	-	Low
CNL	41,850	Panther Glades	0%	93%	0%		0%	Low	4.26	Medium	0	Low	-	Low
LTF	4,791	Peace River Refuge	0%	83%	2%		0%	Low	3.83	Medium	3,648	Med-Low	-	Low
CNL	2,227	Perdido Pitcher Plant Prairie	80%	46%	2%		0%	Low	7.47	High	990	Med-Low	adjacent	Very High

Category	Project Acres Remaining	Project	Percent within Urban Areas	Percent within 100- year Floodplain	Percent Inundated at 1-meter Sea Level Rise	Restoration			Soil Carbon		Storm Surge		Military Buffers	
						Restoration Emphasis of Project	Percent in BMAP	Final Restoration Group	Average soil total carbon (0-20 cm) value (kg/m2)	Final Soil Carbon Group	Acres in Storm Surge Zones 1-5	Final Storm Surge Group	Distance to Nearest Base	Final Military Buffer Group
CHR	359	Pierce Mound Complex	0%	74%	67%		0%	Low	5.64	Medium	356	High	-	Low
CNL	21,887	Pine Island Slough Ecosystem	0%	18%	0%		98%	High	4.64	Medium	0	Low	<5km	Medium
CHR	136	Pineland Site Complex	0%	90%	82%		0%	Low	4.15	Medium	137	High	-	Low
CNL	40,990	Pinhook Swamp	0%	59%	0%		0%	Low	6.48	High	0	Low	-	Low
PRI	8,446	Pringle Creek Forest	0%	50%	0%		12%	Medium	5.60	Medium	143	Low	-	Low
PRI	6,443	Pumpkin Hill Creek	15%	25%	15%		25%	Medium	5.89	Medium	5,399	Medium	<1km	Med-Low
LTF	67,535	Raiford to Osceola Greenway	0%	51%	0%		51%	High	5.98	Medium	0	Low	-	Low
PRI	900	Rainbow River Corridor	15%	14%	1%		100%	High	3.31	Med-Low	76	Low	-	Low
LTF	12,514	Ranch Reserve	0%	33%	0%		0%	Low	4.97	Medium	0	Low	-	Low
LTF	8,902	Red Hills Conservation	0%	26%	0%		100%	High	3.81	Medium	0	Low	-	Low
LTF	376	San Felasco Conservation Corridor	0%	38%	0%		100%	High	5.28	Medium	0	Low	-	Low
CNL	46,853	San Pedro Bay	0%	93%	0%		21%	Medium	7.77	High	0	Low	-	Low
PRI	15,220	Sand Mountain	0%	23%	0%		0%	Low	2.87	Med-Low	0	Low	-	Low
SC	12	Save Our Everglades	0%	96%	0%		0%	Low	8.29	Med-Low	7	Med-Low	-	Low
CNL	880	Shoal River Buffer	0%	60%	0%		0%	Low	5.19	Medium	0	Low	adjacent	High
CNL	11,350	South Goethe	0%	33%	0%	Strong	47%	High	4.00	Medium	51	Low	-	Low
CNL	578	Southeastern Bat Maternity Caves	0%	56%	0%		20%	Medium	3.90	Medium	0	Low	-	Low
SC	351	Spruce Creek	18%	53%	12%		0%	Low	4.65	Medium	172	Med-Low	-	Low
CCL	51,536	St. Joe Timberland	0%	84%	22%		6%	Low	6.05	Medium	49,887	Very High	-	Low
CCL	15,798	St. Johns River Blueway	13%	40%	33%		100%	High	6.90	High	14,078	High	-	Low
CNL	9,878	Strategic Managed Area Lands List	2%	45%	11%		35%	Medium	4.73	Medium	3,296	Med-Low	<1km	Medium
LTF	1,254	Suwannee County Preservation	0%	36%	0%		100%	High	3.75	Medium	0	Low	-	Low
CCL	4,079	Taylor Sweetwater Creek	0%	72%	39%		0%	Low	5.52	Medium	4,077	Very High	-	Low
CCL	2,024	Terra Ceia	24%	90%	80%	Strong	0%	High	6.06	Medium	2,024	Very High	-	Low
LTF	2,179	Tupelo Honey Timberlands	0%	42%	0%		0%	Low	4.59	Medium	47	Low	-	Low
CNL	8,020	Twelvemile Slough	0%	97%	0%		96%	High	3.73	Medium	0	Low	-	Low
CNL	12,358	Upper Shoal River	0%	16%	0%		0%	Low	4.02	Medium	0	Low	<5km	Medium
PRI	22,708	Volusia Conservation Corridor	0%	58%	7%		97%	High	5.74	Medium	0	Low	-	Low
PRI	44,893	Waccasassa Watershed	0%	69%	0%		12%	Medium	5.50	Medium	11,488	Med-Low	-	Low
PRI	3,296	Wakulla Springs Protection Zone	11%	7%	0%		100%	High	2.94	Med-Low	2,791	Med-Low	-	Low
PRI	5,197	Watermelon Pond	0%	8%	0%		56%	High	2.31	Med-Low	0	Low	-	Low
CNL	21,338	Wekiva-Ocala Greenway	0%	36%	5%		86%	High	5.53	Medium	0	Low	-	Low
PRI	9,207	Welannee Watershed Forest	0%	48%	0%		0%	Low	4.28	Medium	0	Low	-	Low

Category	Project Acres Remaining	Project	Percent within Urban Areas	Percent within 100- year Floodplain	Percent Inundated at 1-meter Sea Level Rise	Restoration			Soil Carbon		Storm Surge		Military Buffers	
						Restoration Emphasis of Project	Percent in BMAP	Final Restoration Group	Average soil total carbon (0-20 cm) value (kg/m2)	Final Soil Carbon Group	Acres in Storm Surge Zones 1-5	Final Storm Surge Group	Distance to Nearest Base	Final Military Buffer Group
LTF	1,183	Welles Ranch	0%	41%	0%	0%	Low	3.47	Medium	0	Low	-	Low	
CCL	4,562	West Bay Preservation Area	2%	81%	40%	0%	Low	4.02	Medium	3831	Very High	-	Low	
LTF	7,420	Williamson Cattle Company	0%	48%	0%	100%	High	4.88	Medium	0	Low	-	Low	
PRI	451	Wilson Ranch	0%	93%	0%	0%	Low	6.59	Medium	0	Low	-	Low	
LTF	3,286	Withlacoochee River Corridor	0%	73%	0%	100%	High	5.91	Medium	0	Low	-	Low	