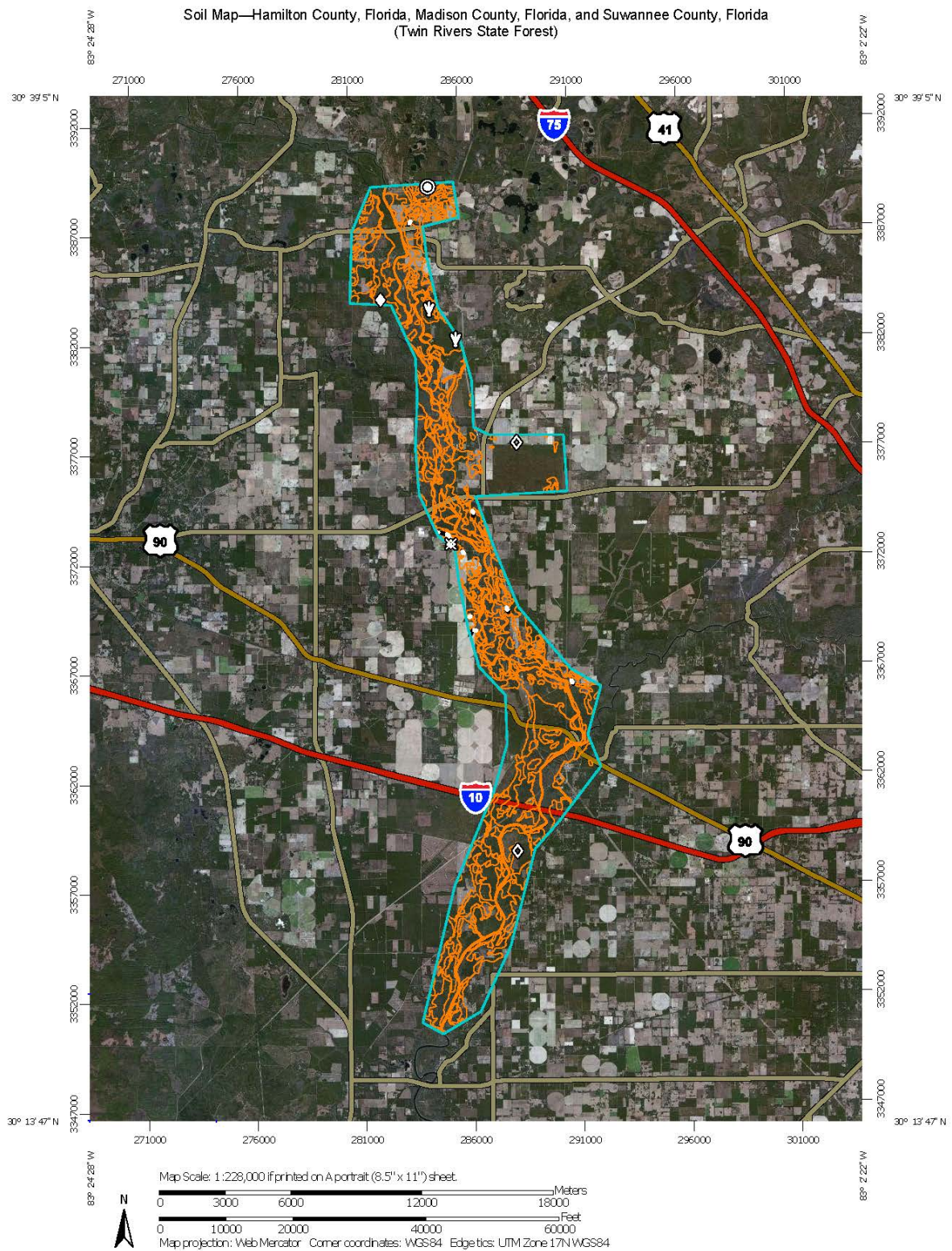


Exhibit I

Soil Maps and Descriptions



MAP LEGEND

 Area of Interest (AOI)	 Spoil Area
 Soils	 Stony Spot
 Soil Map Unit Polygons	 Very Stony Spot
 Soil Map Unit Lines	 Wet Spot
 Soil Map Unit Points	 Other
 Special Point Features	 Special Line Features
 Blowout	 Water Features
 Borrow Pit	 Streams and Canals
 Clay Spot	 Transportation
 Closed Depression	 Rails
 Gravel Pit	 Interstate Highways
 Gravelly Spot	 US Routes
 Landfill	 Major Roads
 Lava Flow	 Local Roads
 Marsh or swamp	 Background
 Mine or Quarry	 Aerial Photography
 Miscellaneous Water	
 Perennial Water	
 Rock Outcrop	
 Saline Spot	
 Sandy Spot	
 Severely Eroded Spot	
 Sinkhole	
 Slide or Slip	
 Soft Spot	

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at scales ranging from 1:15,800 to 1:24,000.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL: <http://websoilsurvey.nrcs.usda.gov>
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Hamilton County, Florida
Survey Area Data: Version 12, Dec 4, 2013

Soil Survey Area: Madison County, Florida
Survey Area Data: Version 8, Dec 4, 2013

Soil Survey Area: Suwannee County, Florida
Survey Area Data: Version 10, Dec 4, 2013

Your area of interest (AOI) includes more than one soil survey area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil properties, and interpretations that do not completely agree across soil survey area boundaries.

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Dec 9, 2010—Jan 14, 2011

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Hamilton County, Florida (FL047)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
2	Albany fine sand, 0 to 5 percent slopes	207.4	0.6%
3	Alpin sand, 0 to 5 percent slopes	4,910.1	15.0%
4	Alpin sand, 5 to 8 percent slopes	126.8	0.4%
5	Blanton sand, 0 to 5 percent slopes	893.6	2.7%
6	Blanton sand, 5 to 8 percent slopes	228.6	0.7%
7	Kenansville fine sand, 0 to 5 percent slopes, occasionally flooded	642.0	2.0%
8	Chipley sand, 0 to 5 percent slopes	30.3	0.1%
9	Foxworth sand, 0 to 5 percent slopes	157.7	0.5%
10	Lowndes sand, 0 to 5 percent slopes	66.1	0.2%
11	Lowndes sand, 5 to 8 percent slopes	158.8	0.5%
12	Lowndes and Norfolk soils, 8 to 12 percent slopes	131.5	0.4%
13	Mascotte sand	3.7	0.0%
15	Valdosta sand, 0 to 5 percent slopes	336.0	1.0%
16	Valdosta sand, 5 to 8 percent slopes	237.3	0.7%
17	Wadley sand, 5 to 12 percent slopes	1.8	0.0%
18	Wadley sand, 0 to 5 percent slopes	110.4	0.3%
19	Valdosta-Lowndes complex, 12 to 20 percent slopes	13.7	0.0%
20	Pamlico muck, depressional	32.4	0.1%
21	Plummer and Surrency soils, depressional	43.2	0.1%
22	Alpin fine sand, 0 to 5 percent slopes, occasionally flooded	1,545.1	4.7%
23	Blanton loamy sand, 0 to 5 percent slopes	213.2	0.7%
24	Ocilla loamy fine sand, 0 to 5 percent slopes	66.3	0.2%

Hamilton County, Florida (FL047)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
25	Wampee-Blanton complex, 8 to 12 percent slopes	56.8	0.2%
26	Mascotte and Plummer soils, occasionally flooded	117.2	0.4%
28	Wampee loamy sand, 5 to 8 percent slopes	59.9	0.2%
29	Bonneau sand, 0 to 5 percent slopes	3.8	0.0%
31	Wampee-Blanton complex, 12 to 20 percent slopes	8.2	0.0%
32	Norfolk loamy fine sand, 2 to 5 percent slopes	10.8	0.0%
34	Plummer sand	32.2	0.1%
35	Wahee fine sandy loam, 0 to 4 percent slopes, occasionally flooded	334.7	1.0%
36	Blanton fine sand, 0 to 5 percent slopes, occasionally flooded	1,122.2	3.4%
37	Eunola loamy fine sand, 0 to 5 percent slopes, occasionally flooded	1,210.5	3.7%
46	Stockade fine sandy loam	5.3	0.0%
47	Goldhead fine sand, 0 to 5 percent slopes	70.5	0.2%
48	Bivans loamy sand, 8 to 12 percent slopes	16.1	0.0%
49	Otela-Alpin complex, 0 to 5 percent slopes	40.2	0.1%
51	Bigbee fine sand, undulating, occasionally flooded	481.6	1.5%
54	Pits	3.8	0.0%
99	Water	232.4	0.7%
Subtotals for Soil Survey Area		13,962.1	42.7%
Totals for Area of Interest		32,710.4	100.0%

Madison County, Florida (FL079)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
2	Albany sand, 0 to 5 percent slopes	58.8	0.2%
3	Alpin sand	2,628.6	8.0%
5	Blanton sand, 0 to 5 percent slopes	637.7	1.9%
6	Blanton sand, 5 to 8 percent slopes	26.9	0.1%
10	Lakeland sand, 0 to 5 percent slopes	334.7	1.0%

Madison County, Florida (FL079)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
11	Lakeland sand, 5 to 8 percent slopes	45.1	0.1%
13	Lucy sand, 2 to 5 percent slopes	8.6	0.0%
14	Lucy sand, 5 to 8 percent slopes	21.3	0.1%
21	Cantey fine sandy loam	123.5	0.4%
26	Troup sand, 0 to 5 percent slopes	132.7	0.4%
27	Troup sand, 5 to 8 percent slopes	204.1	0.6%
28	Chipleys fine sand, 0 to 5 percent slopes	8.6	0.0%
30	Ocilla sand, 0 to 5 percent slopes	5.3	0.0%
38	Goldsboro loamy sand, 2 to 5 percent slopes	2.7	0.0%
61	Alaga loamy sand, 0 to 5 percent slopes	30.7	0.1%
65	Lovett sand, 0 to 5 percent slopes	35.1	0.1%
66	Lovett sand, 5 to 8 percent slopes	22.0	0.1%
67	Udorthents, loamy	62.2	0.2%
77	Surrency, Plummer, and Cantey soils, frequently flooded	923.5	2.8%
78	Alpin fine sand, occasionally flooded	2,819.6	8.6%
79	Eunola fine sand, occasionally flooded	2,556.7	7.8%
80	Kenansville loamy fine sand, 0 to 5 percent slopes	2,925.9	8.9%
99	Water	347.4	1.1%
Subtotals for Soil Survey Area		13,961.8	42.7%
Totals for Area of Interest		32,710.4	100.0%

Suwannee County, Florida (FL121)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
5	Blanton-Bonneau complex, 0 to 5 percent slopes	5.2	0.0%
7	Bigbee-Garcon-Meggett complex, occasionally flooded	1,025.3	3.1%
10	Blanton-Alpin complex, 0 to 5 percent slopes, occasionally flooded	594.0	1.8%

Suwannee County, Florida (FL121)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
13	Blanton-Alpin-Bonneau complex, 0 to 5 percent slopes	271.2	0.8%
14	Blanton-Bonneau complex, 5 to 8 percent slopes	7.8	0.0%
29	Alpin fine sand, 0 to 5 percent slopes	1,639.3	5.0%
30	Alpin fine sand, 5 to 12 percent slopes	18.6	0.1%
38	Alpin fine sand, 0 to 5 percent slopes, occasionally flooded	842.8	2.6%
61	Udorthents-Pits complex, 1 to 8 percent slopes	20.6	0.1%
65	Garcon-Eunola complex, 2 to 5 percent slopes, occasionally flooded	124.2	0.4%
69	Osier-Bibb-Albany complex, frequently flooded	83.8	0.3%
99	Water	153.9	0.5%
Subtotals for Soil Survey Area		4,786.5	14.6%
Totals for Area of Interest		32,710.4	100.0%

Component Legend

This report presents general information about the map units and map unit components in the selected area. It shows map unit symbols and names and the components in each map unit. It also shows the percent of the components in the map units, the kind of component, and the slope range of each component.

Report—Component Legend

Component Legend—Hamilton County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
2—Albany fine sand, 0 to 5 percent slopes	26,830						
		90	Albany	Series	0.0	3.0	5.0
		5	Plummer, non-hydric	Series	0.0	1.0	2.0
		5	Blanton	Series	0.0	3.0	5.0
3—Alpin sand, 0 to 5 percent slopes	29,070						
		90	Alpin	Series	0.0	3.0	5.0
		4	Albany	Series	0.0	3.0	5.0
		3	Chiple	Series	0.0	3.0	5.0
		3	Blanton	Series	0.0	3.0	5.0
4—Alpin sand, 5 to 8 percent slopes	1,305						
		90	Alpin	Series	5.0	7.0	8.0
		5	Albany	Series	0.0	3.0	5.0
		5	Blanton	Series	5.0	7.0	8.0
5—Blanton sand, 0 to 5 percent slopes	16,590						
		90	Blanton	Series	0.0	3.0	5.0
		10	Albany	Series	0.0	3.0	5.0
6—Blanton sand, 5 to 8 percent slopes	3,280						
		85	Blanton	Series	5.0	7.0	8.0
		8	Albany	Series	0.0	3.0	5.0
		7	Alpin	Series	5.0	7.0	8.0
7—Kenansville fine sand, 0 to 5 percent slopes, occasionally flooded	2,490						
		90	Kenansville	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Ocilla	Series	0.0	3.0	5.0

Component Legend--Hamilton County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
8—Chipley sand, 0 to 5 percent slopes	6,720						
		90	Chipley	Series	0.0	3.0	5.0
		5	Potsburg, non-hydric	Series	0.0	0.9	2.0
		5	Mascotte, non-hydric	Series	0.0	0.9	2.0
9—Foxworth sand, 0 to 5 percent slopes	5,510						
		90	Foxworth	Series	0.0	3.0	5.0
		10	Albany	Series	0.0	3.0	5.0
10—Lowndes sand, 0 to 5 percent slopes	2,000						
		90	Lowndes	Series	0.0	3.0	5.0
		10	Norfolk	Series	2.0	4.0	5.0
11—Lowndes sand, 5 to 8 percent slopes	1,270						
		90	Lowndes	Series	5.0	7.0	8.0
		10	Valdosta	Series	5.0	7.0	8.0
12—Lowndes and Norfolk soils, 8 to 12 percent slopes	720						
		40	Lowndes	Series	8.0	10.0	12.0
		30	Norfolk	Series	8.0	9.0	10.0
		15	Wampee	Series	5.0	7.0	8.0
		15	Valdosta	Series	5.0	7.0	8.0
13—Mascotte sand	66,180						
		70	Mascotte, non-hydric	Series	0.0	0.9	2.0
		20	Mascotte, hydric	Series	0.0	0.9	2.0
		5	Potsburg, non-hydric	Series	0.0	0.9	2.0
		5	Sapelo, non-hydric	Series	0.0	1.0	2.0
15—Valdosta sand, 0 to 5 percent slopes	11,180						
		90	Valdosta	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Lowndes	Series	0.0	3.0	5.0
16—Valdosta sand, 5 to 8 percent slopes	1,840						
		90	Valdosta	Series	5.0	7.0	8.0
		10	Lowndes	Series	5.0	7.0	8.0

Component Legend--Hamilton County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
17--Wadley sand, 5 to 12 percent slopes	580						
		87	Wadley	Series	5.0	9.0	12.0
		13	Foxworth	Series	0.0	3.0	5.0
18--Wadley sand, 0 to 5 percent slopes	1,940						
		90	Wadley	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Alpin	Series	0.0	3.0	5.0
19--Valdosta-Lowndes complex, 12 to 20 percent slopes	360						
		67	Valdosta	Series	12.0	16.0	20.0
		28	Lowndes	Series	12.0	16.0	20.0
		3	Blanton	Series	0.0	3.0	5.0
		2	Wampee	Series	5.0	7.0	8.0
20--Pamlico muck, depressional	19,750						
		90	Pamlico	Series	0.0	0.5	1.0
		3	Pelham, hydric	Series	0.0	0.9	2.0
		3	Mascotte, non-hydric	Series	0.0	0.9	2.0
		2	Plummer, depressional	Series	0.0	0.6	2.0
		2	Pottsburg, hydric	Series	0.0	0.9	2.0
21--Plummer and Surrency soils, depressional	25,450						
		50	Plummer, depressional	Series	0.0	0.6	2.0
		33	Surrency, depressional	Series	0.0	0.4	1.0
		10	Mascotte, hydric	Series	0.0	0.9	2.0
		7	Pottsburg, non-hydric	Series	0.0	0.9	2.0
22--Alpin fine sand, 0 to 5 percent slopes, occasionally flooded	3,280						
		95	Alpin	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
23--Blanton loamy sand, 0 to 5 percent slopes	2,290						
		90	Blanton	Series	0.0	3.0	5.0
		5	Kenansville	Series	0.0	3.0	5.0
		5	Valdosta	Series	0.0	3.0	5.0

Component Legend--Hamilton County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
24—Ocala loamy fine sand, 0 to 5 percent slopes	3,550						
		90	Ocala	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Pelham, non-hydric	Series	0.0	0.9	2.0
25—Wampee-Blanton complex, 8 to 12 percent slopes	1,115						
		54	Wampee	Series	8.0	10.0	12.0
		36	Blanton	Series	8.0	10.0	12.0
		4	Albany	Series	0.0	3.0	5.0
		3	Plummer, non-hydric	Series	0.0	1.0	2.0
		3	Mascotte, non-hydric	Series	0.0	0.9	2.0
26—Mascotte and Plummer soils, occasionally flooded	8,770						
		53	Mascotte	Series	0.0	0.9	2.0
		36	Plummer	Series	0.0	0.9	2.0
		11	Stockade	Series	0.0	0.7	2.0
28—Wampee loamy sand, 5 to 8 percent slopes	1,070						
		87	Wampee	Series	5.0	7.0	8.0
		7	Albany	Series	0.0	3.0	5.0
		6	Blanton	Series	5.0	7.0	8.0
29—Bonneau sand, 0 to 5 percent slopes	1,460						
		90	Bonneau	Series	0.0	3.0	5.0
		10	Norfolk	Series	2.0	4.0	5.0
31—Wampee-Blanton complex, 12 to 20 percent slopes	700						
		50	Wampee	Series	12.0	14.0	15.0
		37	Blanton	Series	12.0	16.0	20.0
		13	Albany	Series	0.0	3.0	5.0
32—Norfolk loamy fine sand, 2 to 5 percent slopes	585						
		90	Norfolk	Series	2.0	4.0	5.0
		4	Lowndes	Series	0.0	3.0	5.0
		3	Valdosta	Series	0.0	3.0	5.0
		3	Ocala	Series	0.0	3.0	5.0

Component Legend--Hamilton County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
34—Plummer sand	13,070						
		60	Plummer, non-hydric	Series	0.0	1.0	2.0
		30	Plummer, hydric	Series	0.0	1.0	2.0
		10	Sapelo, non-hydric	Series	0.0	1.0	2.0
35—Wahee fine sandy loam, 0 to 4 percent slopes, occasionally flooded	1,915						
		90	Wahee	Series	0.0	2.0	4.0
		5	Eunola	Series	0.0	3.0	5.0
		5	Ocilla	Series	0.0	3.0	5.0
36—Blanton fine sand, 0 to 5 percent slopes, occasionally flooded	2,660						
		90	Blanton	Series	0.0	3.0	5.0
		5	Alpin	Series	0.0	3.0	5.0
		5	Kenansville	Series	0.0	3.0	5.0
37—Eunola loamy fine sand, 0 to 5 percent slopes, occasionally flooded	4,520						
		90	Eunola	Series	0.0	3.0	5.0
		4	Blanton	Series	0.0	3.0	5.0
		3	Ocilla	Series	0.0	3.0	5.0
		3	Wahee	Series	0.0	2.0	4.0
46—Stockade fine sandy loam	1,240						
		90	Stockade	Series	0.0	0.7	2.0
		5	Pelham, hydric	Series	0.0	0.9	2.0
		5	Surrency, depressional	Series	0.0	0.4	1.0
47—Goldhead fine sand, 0 to 5 percent slopes	890						
		65	Goldhead, non-hydric	Series	0.0	3.0	5.0
		25	Goldhead, hydric	Series	0.0	3.0	5.0
		5	Wampee	Series	5.0	7.0	8.0
		5	Albany	Series	0.0	3.0	5.0
48—Bivans loamy sand, 8 to 12 percent slopes	820						
		85	Bivans	Taxadjunct	8.0	10.0	12.0
		5	Plummer, non-hydric	Series	0.0	1.0	2.0
		5	Wampee	Series	8.0	10.0	12.0
		5	Pelham, non-hydric	Series	0.0	0.9	2.0

Component Legend—Hamilton County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
49—Otela-Alpin complex, 0 to 5 percent slopes	1,010						
		59	Otela	Series	0.0	3.0	5.0
		28	Alpin	Series	0.0	3.0	5.0
		13	Ocilla	Series	0.0	3.0	5.0
51—Bigbee fine sand, undulating, occasionally flooded	4,800						
		90	Bigbee	Series	0.0	3.0	5.0
		10	Blanton	Series	0.0	3.0	5.0
54—Pits	50						
		100	Pits	Miscellaneous area	0.0	2.0	4.0
99—Water	3,480						
		100	Water	Miscellaneous area			

Component Legend—Madison County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
2—Albany sand, 0 to 5 percent slopes	42,220						
		90	Albany	Taxadjunct	0.0	3.0	5.0
		5	Plummer	Series	0.0	1.0	2.0
		5	Blanton	Series	0.0	3.0	5.0
3—Alpin sand	28,430						
		90	Alpin	Series	0.0	1.0	2.0
		4	Albany	Taxadjunct	0.0	3.0	5.0
		3	Chiple	Series	0.0	3.0	5.0
		3	Blanton	Series	0.0	3.0	5.0
5—Blanton sand, 0 to 5 percent slopes	65,740						
		90	Blanton	Series	0.0	3.0	5.0
		4	Albany	Taxadjunct	0.0	3.0	5.0
		3	Ocilla	Series	0.0	3.0	5.0
		3	Alpin	Series	0.0	1.0	2.0
6—Blanton sand, 5 to 8 percent slopes	3,700						
		90	Blanton	Series	5.0	7.0	8.0
		10	Alpin	Series	0.0	1.0	2.0

Component Legend--Madison County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
10--Lakeland sand, 0 to 5 percent slopes	4,200						
		90	Lakeland	Series	0.0	3.0	5.0
		10	Blanton	Series	0.0	3.0	5.0
11--Lakeland sand, 5 to 8 percent slopes	900						
		90	Lakeland	Series	5.0	7.0	8.0
		5	Blanton	Series	5.0	7.0	8.0
		5	Troup	Series	5.0	7.0	8.0
13--Lucy sand, 2 to 5 percent slopes	6,660						
		90	Lucy	Series	2.0	4.0	5.0
		10	Faceville	Series	2.0	4.0	5.0
14--Lucy sand, 5 to 8 percent slopes	3,580						
		86	Lucy	Series	5.0	7.0	8.0
		14	Faceville	Series	5.0	7.0	8.0
21--Cantey fine sandy loam	1,250						
		90	Cantey, depressional	Series	0.0	0.2	2.0
		3	Albany	Taxadjunct	0.0	3.0	5.0
		3	Ocilla	Series	0.0	3.0	5.0
		2	Surrency, depressional	Series	0.0	0.5	1.0
		2	Plummer, depressional	Series	0.0	0.5	1.0
26--Troup sand, 0 to 5 percent slopes	6,140						
		90	Troup	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Lovett	Series	0.0	3.0	5.0
27--Troup sand, 5 to 8 percent slopes	3,960						
		95	Troup	Series	5.0	7.0	8.0
		5	Blanton	Series	5.0	7.0	8.0
28--Chipley fine sand, 0 to 5 percent slopes	2,920						
		90	Chipley	Series	0.0	3.0	5.0
		5	Albany	Taxadjunct	0.0	3.0	5.0
		5	Plummer	Series	0.0	1.0	2.0

Component Legend--Madison County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
30—Ocala sand, 0 to 5 percent slopes	14,980						
		90	Ocala	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Goldsboro	Series	2.0	4.0	5.0
38—Goldsboro loamy sand, 2 to 5 percent slopes	660						
		90	Goldsboro	Series	2.0	4.0	5.0
		5	Plummer	Series	0.0	1.0	2.0
		5	Orangeburg	Series	2.0	4.0	5.0
61—Alaga loamy sand, 0 to 5 percent slopes	6,760						
		90	Alaga	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		5	Lucy	Series	2.0	4.0	5.0
65—Lovett sand, 0 to 5 percent slopes	19,110						
		90	Lovett	Series	0.0	3.0	5.0
		10	Bonifay	Series	0.0	3.0	5.0
66—Lovett sand, 5 to 8 percent slopes	4,950						
		95	Lovett	Series	5.0	7.0	8.0
		5	Blanton	Series	5.0	7.0	8.0
67—Udorthents, loamy	1,180						
		100	Udorthents	Taxon above family	0.0	1.0	2.0
77—Surrency, Plummer, and Cantey soils, frequently flooded	7,310						
		33	Surrency, frequently flooded	Series	0.0	0.5	1.0
		32	Plummer, frequently flooded	Series	0.0	0.5	1.0
		25	Cantey, frequently flooded	Series	0.0	0.5	1.0
		10	Sapelo, hydric	Series	0.0	1.0	2.0
78—Alpin fine sand, occasionally flooded	3,960						
		90	Alpin, occasionally flooded	Series	0.0	1.0	2.0
		5	Troup	Series	0.0	3.0	5.0
		5	Eunola	Series	0.0	1.0	2.0

Component Legend--Madison County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
79—Eunola fine sand, occasionally flooded	3,560						
		95	Eunola	Series	0.0	1.0	2.0
		5	Alpin, occasionally flooded	Series	0.0	1.0	2.0
80—Kenansville loamy fine sand, 0 to 5 percent slopes	3,630						
		90	Kenansville	Taxadjunct	0.0	3.0	5.0
		10	Alpin, occasionally flooded	Series	0.0	1.0	2.0
99—Water	5,400						
		100	Water	Miscellaneous area			

Component Legend--Suwannee County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
5—Blanton-Bonneau complex, 0 to 5 percent slopes	31,778						
		59	Blanton	Series	0.0	3.0	5.0
		36	Bonneau	Series	0.0	3.0	5.0
		5	Alpin	Series	0.0	3.0	5.0
7—Bigbee-Garcon-Meggett complex, occasionally flooded	10,733						
		40	Bigbee	Series	0.0	1.0	2.0
		30	Garcon	Series	0.0	1.0	2.0
		20	Meggett	Series	0.0	1.0	2.0
		5	Blanton	Series	0.0	1.0	2.0
		5	Chiple	Series	0.0	1.0	2.0
10—Blanton-Alpin complex, 0 to 5 percent slopes, occasionally flooded	11,925						
		45	Blanton	Series	0.0	3.0	5.0
		38	Alpin	Series	0.0	3.0	5.0
		7	Chiple	Series	0.0	3.0	5.0
		5	Albany	Series	0.0	3.0	5.0
		5	Foxworth	Series	0.0	3.0	5.0

Component Legend--Suwannee County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
13—Blanton-Alpin-Bonneau complex, 0 to 5 percent slopes	90,031						
		42	Blanton	Series	0.0	3.0	5.0
		33	Alpin	Series	0.0	3.0	5.0
		16	Bonneau	Series	0.0	3.0	5.0
		5	Albany	Series	0.0	3.0	5.0
		4	Chipley	Series	0.0	3.0	5.0
14—Blanton-Bonneau complex, 5 to 8 percent slopes	3,646						
		51	Blanton	Series	5.0	7.0	8.0
		37	Bonneau	Series	5.0	7.0	8.0
		7	Alpin	Series	0.0	3.0	5.0
		5	Albany	Series	0.0	3.0	5.0
29—Alpin fine sand, 0 to 5 percent slopes	77,277						
		80	Alpin	Series	0.0	3.0	5.0
		10	Blanton	Series	0.0	3.0	5.0
		10	Chipley	Series	0.0	3.0	5.0
30—Alpin fine sand, 5 to 12 percent slopes	2,167						
		85	Alpin	Series	5.0	9.0	12.0
		10	Chipley	Series	5.0	6.0	8.0
		5	Blanton	Series	5.0	8.0	12.0
38—Alpin fine sand, 0 to 5 percent slopes, occasionally flooded	3,962						
		91	Alpin	Series	0.0	3.0	5.0
		5	Blanton	Series	0.0	3.0	5.0
		4	Foxworth	Series	0.0	3.0	5.0
61—Udorthents-Pits complex, 1 to 8 percent slopes	2,543						
		80	Udorthents	Taxon above family	1.0	5.0	8.0
		20	Pits	Miscellaneous area			
65—Garcon-Eunola complex, 2 to 5 percent slopes, occasionally flooded	588						
		55	Garcon	Series	0.0	1.0	2.0
		40	Eunola	Series	2.0	3.0	5.0
		5	Otela	Series	0.0	3.0	5.0

Component Legend--Suwannee County, Florida							
Map unit symbol and name	Map unit acres	Pct. of map unit	Component name	Component kind	Pct. slope		
					Low	RV	High
69—Osier-Bibb-Albany complex, frequently flooded	3,423						
		45	Osier	Series	0.0	1.0	2.0
		27	Bibb	Series	0.0	1.1	2.0
		18	Albany	Series	0.0	3.0	5.0
		10	Plummer	Series	0.0	1.0	2.0
99—Water	2,764						
		100	Water	Miscellaneous area			

Data Source Information

Soil Survey Area: Hamilton County, Florida
Survey Area Data: Version 12, Dec 4, 2013

Soil Survey Area: Madison County, Florida
Survey Area Data: Version 8, Dec 4, 2013

Soil Survey Area: Suwannee County, Florida
Survey Area Data: Version 10, Dec 4, 2013

For a Complete Map Unit Description Report, please contact the FFS at 850 / 681-5828