

Florida Conservation Land (FL)

File Geodatabase Feature Class



Tags

Florida, FNAI, conservation lands, managed areas

Summary

To prepare a comprehensive statewide dataset on managed conservation lands by compiling data from diverse sources, and to make this data set available for public use.

Description

FLORIDA CONSERVATION LANDS (layer name FLMA): This is a polygon data layer for public (and some private) lands that the Florida Natural Areas Inventory (FNAI) has identified as having natural resource value and that are being managed at least partially for conservation purposes. The term "Managed Area" refers to a managed conservation land.

Credits

Florida Natural Areas Inventory

Use limitations

Please see FNAI's GIS policy online at: http://www.fnai.org/PDF/GIS_policy.pdf

Extent

West -87.486120 East -80.035302
North 31.000515 South 24.299994

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS Florida

THEME KEYWORDS FNAI, conservation lands, managed areas

[Hide Topics and Keywords ▲](#)

Citation ►

TITLE Florida Conservation Land (FL)
CREATION DATE 2015-06-11 00:00:00
PUBLICATION DATE 2015-06-11 00:00:00

EDITION June 2015
EDITION DATE 2015-06-11

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY
ORGANIZATION'S NAME Florida Natural Areas Inventory
CONTACT'S ROLE originator

[Hide Citation Contacts ▲](#)

Resource Details ▼

Extents ►

EXTENT
GEOGRAPHIC EXTENT
BOUNDING RECTANGLE
EXTENT TYPE Extent used for searching
* WEST LONGITUDE -87.486120
* EAST LONGITUDE -80.035302
* NORTH LATITUDE 31.000515
* SOUTH LATITUDE 24.299994
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE -9738910.378015
* EAST LONGITUDE -8909489.080722
* SOUTH LATITUDE 2790006.537592
* NORTH LATITUDE 3632816.027943
* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT
INDIVIDUAL'S NAME Sally Jue
ORGANIZATION'S NAME Florida Natural Areas Inventory
CONTACT'S POSITION Conservation Lands Biologist
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE (850) 224-8207, ext. 216

FAX (850) 681-9364

ADDRESS

TYPE both

DELIVERY POINT 1018 Thomasville Road, Suite 200-C

CITY Tallahassee

ADMINISTRATIVE AREA FL

POSTAL CODE 32303

COUNTRY US

E-MAIL ADDRESS sjue@fnai.org

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY quarterly

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

OTHER CONSTRAINTS

Available for free download at: http://www.fnai.org/gis_data.cfm

CONSTRAINTS

LIMITATIONS OF USE

Please see FNAI's GIS policy online at: http://www.fnai.org/PDF/GIS_policy.pdf

[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE **Projected**

* GEOGRAPHIC COORDINATE REFERENCE GCS_WGS_1984

* PROJECTION WGS_1984_Web_Mercator_Auxiliary_Sphere

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102100

X ORIGIN -22041545.196626503

Y ORIGIN -33272760.666300893

XY SCALE 135368852.55357128

Z ORIGIN -100000

Z SCALE 10000

M ORIGIN -100000

M SCALE 10000

XY TOLERANCE 0.001

Z TOLERANCE 0.001

M TOLERANCE 0.001
HIGH PRECISION true
LATEST WELL-KNOWN IDENTIFIER 3857
WELL-KNOWN TEXT PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS
["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID
["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT
["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sphere"],PARAMETER
["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER
["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],PARAMETER
["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",3857]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 3857
* CODESPACE EPSG
* VERSION 8.2.6

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME land_flma_area_natser_fl_v3
* OBJECT TYPE composite
* OBJECT COUNT 2398

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME land_flma_area_natser_fl_v3
* FEATURE TYPE Simple
* GEOMETRY TYPE Polygon
* HAS TOPOLOGY FALSE
* FEATURE COUNT 2398
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Data Quality ►

SCOPE OF QUALITY INFORMATION ►

RESOURCE LEVEL dataset

[Hide Scope of quality information ▲](#)

[Hide Data Quality ▲](#)

Lineage ►

PROCESS STEP ►

WHEN THE PROCESS OCCURRED 2015-06-11 00:00:00

DESCRIPTION

This GIS data layer was generated by the Florida Natural Areas Inventory (FNAI) using ArcView v 3.2 and ArcGIS v 10.1. Source polygons were developed from the BIOTICS ArcView application. Information in the FLMA data layer was provided to FNAI by the individual managing agencies. Boundary information on managed areas was originally in either digital format or on paper source maps at varying scales. New digital boundary files were integrated into FLMA by FNAI staff. In the case of paper source maps, boundaries were either transcribed by FNAI staff onto 1:24,000 USGS topographic quadrangles and then digitized, or boundaries from paper maps were transcribed by FNAI staff in ArcView or ArcMap using underlying USGS 1:24,000 DRG and/or 2004 DOQQs and on-screen digitization methods. FNAI staff then integrated these new digital boundaries into FLMA. The attribute item DIG_COM in the FLMA layer provides details on the derivation of boundaries for individual managed areas. The following digitizers were used by the FNAI staff: CalComp DBII, accuracy of +/- .01 inch CalComp DBIII, accuracy of +/- .005 inch CalComp 9500 Series, accuracy of +/- .005 inch. When digital boundaries from one source overlapped with digital boundaries from another source, the boundaries were adjusted by FNAI staff to eliminate the overlapping areas. Adjustments were made based on the best known information about the source of the boundaries. All overlaps greater than 0.002 meters were removed using this process.

Hide Process step ▲

Hide Lineage ▲

Distribution ►

DISTRIBUTION FORMAT

* NAME File Geodatabase Feature Class

TRANSFER OPTIONS

* TRANSFER SIZE 51.335

ONLINE SOURCE

LOCATION <http://www.fnai.org>

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT [land_flma_area_natser_fl_v3](#) ►

* TYPE Feature Class

* ROW COUNT 2398

DEFINITION

Entity Type

DEFINITION SOURCE

ESRI

FIELD [OBJECTID](#) ►

* ALIAS OBJECTID

* DATA TYPE OID
* WIDTH 4
* PRECISION 0
* SCALE 0
* FIELD DESCRIPTION
 Internal feature number.

* DESCRIPTION SOURCE
 Esri

* DESCRIPTION OF VALUES
 Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD Shape ►

* ALIAS Shape
* DATA TYPE Geometry
* WIDTH 0
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
 Feature geometry.

DESCRIPTION SOURCE
 ESRI

DESCRIPTION OF VALUES
 Coordinates defining the features.

Hide Field Shape ▲

FIELD AREA ►

* ALIAS AREA
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
 Area in square meters.

DESCRIPTION SOURCE
 Florida Natural Areas Inventory

Hide Field AREA ▲

FIELD PERIMETER ►

* ALIAS PERIMETER
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Perimeter in meters.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field PERIMETER ▲](#)

FIELD MA_ID ►

* ALIAS MA_ID
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Managed Area ID, designed by NatureServe. Unique identifier for each Managed Area.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field MA_ID ▲](#)

FIELD MACODE_BCD ►

* ALIAS MACODE_BCD
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Managed Area Code, designed by The Nature Conservancy. Unique identifier for each Managed Area, beginning with "M.USFLHP*".

DESCRIPTION SOURCE

The Nature Conservancy

[Hide Field MACODE_BCD ▲](#)

FIELD MANAME ►

* ALIAS MANAME
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Official name of the Managed Area (conservation land), as determined by the managing agency. Note that in some cases a Managed Area is contained within a larger Managed Area (see MAJORMA below). To select all of the polygons for a Managed Area that contains one or more smaller Managed Areas, query on both MANAME and MAJORMA.

DESCRIPTION SOURCE

The managing agency of the Managed Area

[Hide Field MANAME ▲](#)

FIELD MAJORMA ►

* **ALIAS** MAJORMA
* **DATA TYPE** String
* **WIDTH** 254
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION

Official name of the Major Managed Area. Major Managed Area refers to a larger Managed Area that contains the Managed Area in question. For example, Abe Trull Research Natural Area is contained within St. Marks National Wildlife Refuge. For Abe Trull RNA, St. Marks NWR is the Major Managed Area and the MAJORMA is St. Marks NWR. When the Managed Area is not part of a larger Managed Area, this attribute item appears as "ZZ". To select all of the polygons for a Managed Area that contains one or more smaller Managed Areas, query on both MANAME and MAJORMA.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field MAJORMA ▲](#)

FIELD MATYPE ►

* **ALIAS** MATYPE
* **DATA TYPE** String
* **WIDTH** 254
* **PRECISION** 0
* **SCALE** 0

FIELD DESCRIPTION

Code for the Managed Area by lead managing agency. Each Managed Area has been coded as

1st byte = Managing Agency Category:
F=Federal, S=State, L=Local, P=Private

2nd and 3rd bytes = Managing Agency: (e.g., AF= US Air Force)

4th and 5th bytes = Managed Area Unit Type (e.g., AB= Air Force Base)

If a managing agency has only one type of MA Unit, the MA Unit Type code can be the managing agency code repeated (e.g., for Audubon of Florida sanctuaries, the code is PFAFA).

FEDERAL

Managing Agency codes (bytes 2 and 3):

AF - US Dept. of Defense, Air Force
BL - US Dept. of the Interior, Bureau of Land Management
CG - US Dept. of Homeland Security, Coast Guard
DA - US Dept. of Agriculture (unspecified)
DC - US Dept. of Commerce
FS - US Dept. of Agriculture, Forest Service
FW - US Dept. of the Interior, Fish & Wildlife Service
MC - US Dept. of Defense, Marine Corps
NP - US Dept. of the Interior, National Park Service
NR - US Dept. of Agriculture, Natural Resources Conservation Service
NS - National Aeronautics and Space Administration
NV - US Dept. of Defense, Navy

Managed Area Unit Type codes (bytes 4 and 5):

U.S. Air Force (FAF..)
AB - Air Force Base
AR - Air Force Range
AS - Air Station
RB - Reserve Base
SI - Special Interest Area
TS - Test Site

U.S. Dept. of Agriculture (FDA..)
AR - Agricultural Research Station
HR - Horticultural Research Station
PC - Plant Materials Center

U.S. Coast Guard (FCG..)
CS - Communication Station

U.S. Dept. of Interior, Bureau of Land Management (FBL..)
AC - Area of Critical Environmental Concern

U.S. Forest Service (FFS..)
CE - Conservation Easement
EF - Experimental Forest
HS - Historic Site
NF - National Forest
RN - Research Natural Area
ST - Scenic Trail

U.S. Fish & Wildlife Service (FFW..)
CE - Conservation Easement
FH - Fish Hatchery
PN - Public Use Natural Area
RN - Research Natural Area
WR - National Wildlife Refuge

U.S. Marine Corps (FMC..)
SF - Support Facility

National Park Service (FNP..)
CE - Conservation Easement
NM - National Memorial or National Monument
NP - National Park or National Preserve
NS - National Seashore

U.S. Dept. of Agriculture, Natural Resources Conservation Service (FNR..)
CE - Conservation Easement

U.S. Navy (FNV..)
BT - Bomb Target
NF - Naval Field
NS - Naval Air Station or Naval Station
NT - Naval Training Center
RA - Recreation Area
TF - Testing Facility

STATE

Managing Agency codes (bytes 2 and 3):
AH - Florida Agriculture Center and Horse Park Authority
CA - Dept. of Environmental Protection, Office of Coastal & Aquatic Managed Areas

DF - Dept. Agriculture & Consumer Services, Florida Forest Service
 DM - Dept. of Management Services, Div. of Real Estate, Development, and Management
 FA - Florida Atlantic University
 FI - Florida International University
 FW - Fish and Wildlife Conservation Commission
 GT - Dept. of Environmental Protection, Office of Greenways & Trails
 MA - Dept. of Military Affairs
 ND - Florida Inland Navigation District
 NW - Dept. of Environmental Protection, Northwest District
 RM - Dept. of Environmental Protection, Div. of Water Resource Management, Bureau of Mining and Minerals Regulation
 RP - Dept. of Environmental Protection, Div. of Recreation & Parks
 SF - University of South Florida
 SL - Dept. of Environmental Protection, Div. of State Lands
 UC - University of Central Florida
 UF - University of Florida
 UN - University of North Florida
 UU - Undesignated State Land (not currently assigned to a managing agency)
 WJ - St. Johns River Water Management District
 WN - Northwest Florida Water Management District
 WS - South Florida Water Management District
 WU - Suwannee River Water Management District
 WW - Southwest Florida Water Management District

Managed Area Unit Type codes (bytes 4 and 5):

FL Dept. of Environmental Protection, Office of Coastal & Aquatic Managed Areas (SCA..)

EC - Ecological Reserve
 ER - Estuarine Research Reserve
 MS - Marine Sanctuary
 PR - Memorial Preserve
 SB - State Buffer Preserve
 SN - Sanctuary
 SR - State Reserve
 UL - Unspecified Land (managed by CAMA)

FL Dept. of Agriculture and Consumer Services, Florida Forest Service (SDF..)

SF - State Forest
 CE - Conservation Easement

FL Fish and Wildlife Conservation Commission (SFW..)

AS - Archaeological Site
 CE - Conservation Easement
 DU - Designation Undetermined
 FM - Fish Management Area
 GR - Gopher Tortoise Recipient Site
 MP - Mitigation Park
 PA - Production Area
 PW - Public Waterfowl Area
 SR - Shooting Range
 WE - Wildlife & Environmental Area
 WM - Wildlife Management Area

FL Dept. of Environmental Protection, Northwest District (SNW..)

CE - Conservation Easement

FL Dept. of Military Affairs (SMA..)

MR - Military Reservation

FL Dept. of Environmental Protection, Div. of Recreation & Parks (SRP..)

- AS - State Archeological Site
- BS - State Botanical Site
- CC - State Folk Culture Center
- CS - State Cultural Site
- DU - Designation Undetermined
- FP - State Fishing Pier
- GS - State Geological Site
- HS - State Historic Site
- RA - State Recreation Area
- RC - State Recreation and Conservation Area
- SG - State Garden
- SM - State Museum
- SP - State Park
- SR - State Reserve
- ST - State Trail
- SV - State Preserve

FL Dept. of Environmental Protection, Div. of State Lands (SSL..)

- CE - Conservation Easement

FL Dept. of Environmental Protection, Div. of Water Resource Management, Bureau of Mine Reclamation (SRM..)

- CE - Conservation Easement
- CS - Coastal Settlement Land

FL Dept. of Management Services, Div. of Real Estate, Development, & Management (SDM..)

- CA - Conservation Area

Undesignated State Land (SUU..)

- UU - Undesignated State Land (not currently assigned to a managing agency)

Universities (S....)

- CE - Conservation Easement
- LE - Life Estate
- MF - Memorial Forest

Water Management Districts (SW...)

- CA - Conservation Area
- CE - Conservation Easement
- FD - Flood Detention Area
- PR - Preserve
- RC - Riverine Corridor
- RT - Restoration Area
- UW - Unspecified Water Management Land
- WR - Water Resource Project

LOCAL

Managing Agency Codes (bytes 2 and 3):

County Managed Areas - Code is 2 letter abbreviation for particular county (e.g. LAL = Alachua Co.). See list of "County Two Letter

Abbreviations" below.

City Managed Areas - County 2 letter abbreviation followed by "MU" (4th and 5th

bytes).

COUNTY TWO LETTER ABBREVIATIONS

AL - Alachua
BK - Baker
BY - Bay
BA - Bradford
BV - Brevard
BR - Broward
CA - Calhoun
CH - Charlotte
CI - Citrus
CL - Clay
CO - Collier
CU - Columbia
DA - Miami-Dade
DE - DeSoto
DI - Dixie
DU - Duval
ES - Escambia
FL - Flagler FR
- Franklin GA
- Gadsden GI
- Gilchrist GL
- Glades GU -
Gulf
HM - Hamilton
HD - Hardee
HN - Hendry
HR - Hernando
HG - Highlands
HL - Hillsborough
HO - Holmes
IN - Indian River
JA - Jackson
JE - Jefferson
LF - Lafayette
LK - Lake
LE - Lee
LO - Leon
LV - Levy
LI - Liberty MD
- Madison MN
- Manatee MR
- Marion MT -
Martin MO -
Monroe NA -
Nassau OA -
Okaloosa
OE - Okeechobee
OR - Orange
OS - Osceola
PM - Palm Beach
PA - Pasco
PI - Pinellas
PO - Polk
PU - Putnam
SN - Santa Rosa

SR - Sarasota
SE - Seminole
SJ - St Johns
SL - St Lucie
SM - Sumter
SW - Suwannee
TA - Taylor
UN - Union
VO - Volusia
WK - Wakulla
WL - Walton
WS - Washington

Managed Area Unit Type codes (bytes 4 and 5):

CE - Conservation Easement
EU - Emerald Coast Utilities Authority
HC - Hillsborough Community College
MC - Mosquito Control District (e.g., LINMC = Indian River Mosquito Control District)
MU - City Managed Area (See "COMMENTS" attribute to identify name of city that is managing the property)
RG - Registry Site
TB - Tampa Bay Watch
WA - Water Authority (e.g., LLKWA = Lake County Water Authority)
WC - Water Control District (e.g., LLEWC = Lee County East County Water Control District)

(For all other MA unit types, 2 letter abbreviation for county is repeated - e.g., LALAL = Alachua County)

PRIVATE

Managing Agency Codes (bytes 2 and 3):

AC - Apalachee Land Conservancy
AE - Archbold Expeditions, Inc.
AS - Ashton Biodiversity Research and Preservation Institute, Inc.
BA - Bay County Audubon Society, Inc.
BC - Bay County Conservancy, Inc.
BR - Babcock Ranch Management, LLC
CF - The Conservation Fund
CH - Charlotte Harbor Environmental Center
CM - Crowley Museum and Nature Center
CN - Calusa Nature Center and Planetarium
CP - Coastal Plains Institute
DV - Duval Audubon Society, Inc.
FA - Florida Audubon Society, Inc.
FH - FL Trust for Historic Preservation
FN - Foundation (unspecified)
FP - FL Power & Light Company
GS - Girl Scouts of America
IN - Private Individual
JE - JEA
KB - Key West Botanical Garden Society, Inc.
LB - Lemon Bay Conservancy
LO - Lake Okeechobee Habitat Alliance, Inc.
LT - Land Trust (unspecified)
LU - Lynn University, Inc.
MA - Manatee Audubon Society

MB - Mitigation Bank
MC - Audubon of Martin County, Inc.
MF - Mosaic Fertilizer, LLC
NA - National Audubon Society, Inc.
NC - The Nature Conservancy
NK - Nokuse Plantation, Inc.
NS - National Speleological Society
OB - Ormond Beach Historical Trust Inc.
ON - Oakland Nature Preserve, Inc.
PD - PRIDE Enterprises, Inc.
PE - Peace River Audubon Society
RC - Institute for Regional Conservation
SC - Sierra Club
SG - Marie Selby Botanical Gardens
SH - Florida Institute for Saltwater Heritage
TA - Tropical Audubon Society
TL - Trout Lake Nature Center, Inc.
TT - Tall Timbers Research, Inc.
UM - University of Miami
YM - YMCA

Managed Area Unit Type codes (bytes 4 and 5):

CA - Conservation Area
CE - Conservation Easement
EC - Environmental Center
PR - Preserve
RG - Registry Site
RS - Research Station
SN - Sanctuary

(If MA unit type is unknown, managing agency code is repeated.)

DESCRIPTION SOURCE

The Nature Conservancy and the Florida Natural Areas Inventory

Hide Field MATYPE ▲

FIELD MANAGING_A ►

* ALIAS MANAGING_A
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Name of the lead managing agency for the Managed Area.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

Hide Field MANAGING_A ▲

FIELD MATYPE2 ►

* ALIAS MATYPE2
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Code for Managed Area by managing agency category.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

LIST OF VALUES

VALUE F

DESCRIPTION Federal Government

ENUMERATED DOMAIN VALUE DEFINITION SOURCE The Nature Conservancy and the Florida Natural Areas Inventory

VALUE S

DESCRIPTION State Government

ENUMERATED DOMAIN VALUE DEFINITION SOURCE The Nature Conservancy and the Florida Natural Areas Inventory

VALUE L

DESCRIPTION Local Government

ENUMERATED DOMAIN VALUE DEFINITION SOURCE The Nature Conservancy and the Florida Natural Areas Inventory

VALUE P

DESCRIPTION Private Organization or Individual

ENUMERATED DOMAIN VALUE DEFINITION SOURCE The Nature Conservancy and the Florida Natural Areas Inventory

[Hide Field MATYPE2 ▲](#)

FIELD OWNER ►

* ALIAS OWNER

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Name of the main owner of the Managed Area. Additional owners, if any, are listed in COOWNERS. Note that for some Managed Areas, the managing agency is different from the owner.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field OWNER ▲](#)

FIELD COOWNERS ►

* ALIAS COOWNERS

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Name(s) of additional owner(s) of the managed area (i.e., in addition to the agency listed in OWNER, these agencies own a portion of the managed area).

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field COOWNERS ▲](#)

FIELD TOTACRES ►

- * ALIAS TOTACRES
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Total number of acres within the Managed Area. Figures are not GIS calculated (i.e., not polygon-based) unless specified in COMMENTS 1(2). Managed Area acreage figures are obtained directly from the managing agencies. -999 = no acreage provided

DESCRIPTION SOURCE

The managing agency of the Managed Area

[Hide Field TOTACRES ▲](#)

FIELD LTF_ACRES ►

- * ALIAS LTF_ACRES
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Number of acres within the Managed Area that are in less-than-fee ownership. Figures are not GIS calculated (i.e., not polygon-based) unless specified in COMMENTS 1(2). Acreage figures are obtained directly from the managing agencies.

DESCRIPTION SOURCE

The managing agency of the Managed Area

[Hide Field LTF_ACRES ▲](#)

FIELD COUNTY ►

- * ALIAS COUNTY
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Abbreviation (the first four letters of the county name) for the county or counties where the Managed Area is located (exception: DADE = Miami-Dade County).

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field COUNTY ▲](#)

FIELD PROTSTAT ►

- * ALIAS PROTSTAT
- * DATA TYPE Integer
- * WIDTH 4

*PRECISION 0

*SCALE 0

FIELD DESCRIPTION

Protection Status.

DESCRIPTION SOURCE

The Nature Conservancy and the Florida Natural Areas Inventory

LIST OF VALUES

VALUE 1

DESCRIPTION Category I. This is the highest protection and reserved for lands that are specifically and judiciously managed for biodiversity protection. This category includes lands owned by private entities that are managed for biodiversity conservation, and lands administered by public agencies that are specially designated for biodiversity conservation through legislative action where natural events proceed without interference or are mimicked through management. The governmental agency acting alone cannot change these designations without legislative action and public involvement. Examples include The Nature Conservancy preserves and other private preserves committed to biodiversity conservation, preserves that are state-owned and managed, some national parks, federal wilderness areas, and some local preserves. For FNAI purposes, this designation will generally apply to the following: private sanctuaries and preserves, state preserves and botanical sites, many local preserves purchased and managed as environmentally sensitive lands, most national parks and seashores, national marine sanctuaries, and federal research natural areas.

VALUE 2

DESCRIPTION Category II. This second category applies to lands that are generally managed for their natural values but that may incur additional uses such as habitat manipulation for game species and/or some recreation infrastructure. These activities will likely degrade the quality of natural communities locally but the majority of the land will be managed for biodiversity protection. It also includes public lands with administrative designations for biodiversity conservation. Examples include private preserves managed for game species, national wildlife refuges, BLM areas of critical environmental concern, and state parks. For FNAI purposes, this designation will generally apply to the following: state parks, state reserves, state geological sites, state buffer preserves and aquatic preserves, wildlife and environmental areas, national wildlife refuges, some national park lands, and many locally managed lands purchased for natural resource protection.

VALUE 3

DESCRIPTION Category III. This category applies to lands maintained for multiple uses, including consumptive or recreational values, and not specifically or wholly dedicated to biodiversity conservation. It also includes lands with restricted development rights. Unrestricted public access is one criterion that may cause a property to be placed into this category. Examples include most nondesignated (i.e., multiple-use) public lands administered by the U.S. Department of Agriculture Forest Service and Bureau of Land Management, Department of Defense lands, state forests, regional and large local parks and open space, and private lands protected from subdivision by conservation easements and other title restrictions. For FNAI purposes, this designation will apply to state recreation areas, state gardens and trails, state forests, wildlife management areas, mitigation parks, lands managed by FL DEP Office of Greenways and Trails, most water management district properties, national forests, most Department of Defense lands, many local parks, and conservation easements on private properties. It also includes lands tracked primarily for administrative reasons, such as state historic and archaeological sites, state museums, fish management areas, national memorials, and national fish hatcheries.

Hide Field PROTSTAT ▲

FIELD MANAGER ►

* ALIAS MANAGER
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Name and/or official job title of the current manager of the Managed Area.

DESCRIPTION SOURCE

The managing agency of the Managed Area

[Hide Field MANAGER ▲](#)

FIELD MGRINST ►

* ALIAS MGRINST
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Manager Institution. Part of the manager's address.

DESCRIPTION SOURCE

The managing agency of the Managed Area

[Hide Field MGRINST ▲](#)

FIELD MGRCITY ►

* ALIAS MGRCITY
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Manager City. City where the manager works. Part of the manager's address.

DESCRIPTION SOURCE

The managing agency of the Managed Area

[Hide Field MGRCITY ▲](#)

FIELD MGRPHONE ►

* ALIAS MGRPHONE
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Manager Phone. Area code and phone number of the manager.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field MGRPHONE ▲](#)

FIELD DESC1 ►

* ALIAS DESC1
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

General description of the Managed Area, focusing on natural communities and rare species found within the Managed Area. This attribute has been split into two parts because of the shapefile text field limitation.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

Hide Field DESC1 ▲

FIELD DESC2 ►

* ALIAS DESC2
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Description, continued from DESC1.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

Hide Field DESC2 ▲

FIELD COMMENTS1 ►

* ALIAS COMMENTS1
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

General comments concerning a Managed Area. This attribute has been split into two parts because of the shapefile text field limitation.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

Hide Field COMMENTS1 ▲

FIELD COMMENTS2 ►

* ALIAS COMMENTS2
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Comments, continued from COMMENTS1.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field COMMENTS2](#) ▲

FIELD DIG_COM ►

- * ALIAS DIG_COM
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Source of the digital boundaries and date. Indicates whether GIS boundaries were provided by an outside agency (e.g., "DIGITAL BOUNDARIES PROVIDED BY SOUTHWEST FLORIDA WATER MANAGEMENT DISTRICT") or were transcribed and digitized by FNAI staff as described earlier (i.e., "FNAI MAPPING AND DIGITIZING"). Includes date (month/year) digital boundary file was received by FNAI and/or revisions were made by FNAI staff.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field DIG_COM](#) ▲

FIELD MANAME_AB ►

- * ALIAS MANAME_AB
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

A shortened (abbreviated) name of the Managed Area (used primarily for map labeling).

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field MANAME_AB](#) ▲

FIELD MA_WEBSITE ►

- * ALIAS MA_WEBSITE
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Managed Area Web Site. Web address for the web site of the managing agency of the Managed Area.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

[Hide Field MA_WEBSITE](#) ▲

FIELD OWNERTYPES ►

- * ALIAS OWNERTYPES
- * DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Owner Types. Code(s) for owner(s) of Managed Area by category. F = Federal, S = State, L = Local, P = Private

DESCRIPTION SOURCE

Florida Natural Areas Inventory

Hide Field OWNERTYPES ▲

FIELD ESMT_HOLD ►

* ALIAS ESMT_HOLD

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Easement Holder. Entity that holds title to the easement on the property.

DESCRIPTION SOURCE

Florida Natural Areas Inventory

Hide Field ESMT_HOLD ▲

FIELD Shape_Length ►

* ALIAS Shape_Length

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Length of feature in internal units.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

Hide Field Shape_Length ▲

FIELD Shape_Area ►

* ALIAS Shape_Area

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Area of feature in internal units squared.

* DESCRIPTION SOURCE

Esri

*DESCRIPTION OF VALUES

Positive real numbers that are automatically generated.

Hide Field Shape_Area ▲

Hide Details for object land_flma_area_natser_fl_v3 ▲

OVERVIEW DESCRIPTION ►

ENTITY AND ATTRIBUTE OVERVIEW

ZZ = Not applicable or data not available.

When performing statistical analyses on the TOTACRES field (i.e., using ArcView or ArcGIS to calculate total acreages for a group of Managed Areas), subtract all Managed Areas that are a part of a major Managed Area (i.e., Managed Areas that have a MAJOR_MA). This is necessary to avoid duplication of acreages since the TOTACRES field for a major Managed Area includes the acreage(s) of smaller Managed Area(s) nested within it.

Hide Overview Description ▲

Hide Fields ▲

Metadata Details ▼

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Sally Jue
ORGANIZATION'S NAME Florida Natural Areas Inventory
CONTACT'S POSITION Conservation Lands Biologist
CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

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Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY quarterly

OTHER MAINTENANCE REQUIREMENTS

Last metadata review date: 20150611

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼