

Updated July 14, 2018:

LAYER: Adopted Total Maximum Daily Loads (TMDLs) in Florida - May 2018
SDE LAYER NAME: ADOPTED_TMDLS
DATA SOURCE: FDEP-WAP
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/adopted_tmdls.htm
EST ISSUES: Water Quality and Quantity
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/adopted_tmdls_may18.zip

LAYER: Biomedical Waste Facilities in Florida - March 2018
SDE LAYER NAME: BIOMED_WASTE
DATA SOURCE: FDOH
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/biomed_waste.htm
EST ISSUES: Contamination, Floodplains
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/biomed_waste_mar18.zip

LAYER: Basin Management Action Plans (BMAP) Areas in Florida - June 2018
SDE LAYER NAME: BMAP_AREA
DATA SOURCE: FDEP
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/bmap_area.htm
EST ISSUES: Water Quality and Quantity
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/bmap_area_jun18.zip

LAYER: Brownfield Areas in Florida - February 2018
SDE LAYER NAME: BROWNFIELDS_AREAS
DATA SOURCE: FDEP
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/brownfields_areas.htm
EST ISSUES: Contamination, Land Use Changes, Social, Special Designations
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/brownfields_areas_feb18.zip

LAYER: Limited Use Drinking Water Wells in Florida - March 2018
SDE LAYER NAME: DRINKWATER
DATA SOURCE: FDOH
NEW OR UPDATED: Updated
METADATA: <http://www.fla-etat.org/est/metadata/drinkwater.htm>
EST ISSUES: Contamination, Infrastructure, Social, Water Quality and Quantity
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/drinkwater_mar18.zip

LAYER: FDOT Five Year Work Program - 2018
SDE LAYER NAME: FDOT_WP_2018
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_2018.htm

EST ISSUES: N/A
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/fdot_wp_2018.zip

LAYER: FDOT Five Year Work Program - Construction Phase - 2018
SDE LAYER NAME: FDOT_WP_CST
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_cst.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
DOWNLOAD:
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'CST')

LAYER: FDOT Five Year Work Program - Design Build Phase - 2018
SDE LAYER NAME: FDOT_WP_DSB
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_dsb.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
DOWNLOAD:
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'DSB')

LAYER: FDOT Five Year Work Program - Environmental Phase - 2018
SDE LAYER NAME: FDOT_WP_ENV
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_env.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
DOWNLOAD:
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'ENV')

LAYER: FDOT Five Year Work Program - Project Development and Environment Phase - 2018
SDE LAYER NAME: FDOT_WP_PDE
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated

METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_pde.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'PDE')

LAYER: FDOT Five Year Work Program - Preliminary Engineering Phase - 2018

SDE LAYER NAME: FDOT_WP_PE
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_pe.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'PE')

LAYER: FDOT Five Year Work Program - Planning Phase - 2018

SDE LAYER NAME: FDOT_WP_PLN
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_pln.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'PLN')

LAYER: FDOT Five Year Work Program - Right of Way Phase - 2018

SDE LAYER NAME: FDOT_WP_ROW
DATA SOURCE: GEOPLAN
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/fdot_wp_row.htm
EST ISSUES: Aesthetic Effects, Air Quality, Basemap, Coastal and Marine, Contamination, Economic, Farmlands, Floodplains, Historic and Archaeological Sites, Infrastructure, Land Use Changes, Mobility, Navigation, Noise, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Water Quality and Quantity, Wetlands and Surface Waters, Wildlife and Habitat
LAYER ACCESS: Public
COMMENTS: This represents a subset of FDOT_WP_2018 (where PHASE = 'ROW')

LAYER: Florida Managed Areas - April 2018
 SDE LAYER NAME: FLMA
 DATA SOURCE: FNAI
 NEW OR UPDATED: Updated
 METADATA: <http://www.fla-etat.org/est/metadata/flma.htm>
 EST ISSUES: Economic, Emergency Response, Recreation Areas, Relocation Potential, Wildlife and Habitat
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/flma_apr18.zip

LAYER: State Owned Florida Managed Areas - April 2018
 SDE LAYER NAME: FLMA_STATE
 DATA SOURCE: FNAI
 NEW OR UPDATED: Updated
 METADATA: http://www.fla-etat.org/est/metadata/flma_state.htm
 EST ISSUES: Land Use Changes, Recreation Areas, Section 4(f) Potential, Special Designations
 LAYER ACCESS: Public
 COMMENTS: This represents a subset of FLMA (where MATYPE2 = 'S')

LAYER: Florida Forever Board of Trustees Projects - May 2018
 SDE LAYER NAME: FL_FOREVER
 DATA SOURCE: FNAI
 NEW OR UPDATED: Updated
 METADATA: http://www.fla-etat.org/est/metadata/fl_forever.htm
 EST ISSUES: Economic, Emergency Response, Land Use Changes, Recreation Areas, Relocation Potential, Section 4(f) Potential, Special Designations, Wildlife and Habitat
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/fl_forever_may18.zip

LAYER: Group Care Facilities in Florida - March 2018
 SDE LAYER NAME: GROUPCARE
 DATA SOURCE: FDOH
 NEW OR UPDATED: Updated
 METADATA: <http://www.fla-etat.org/est/metadata/groupcare.htm>
 EST ISSUES: Mobility, Noise, Social
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/groupcare_mar18.zip

LAYER: Verified Impaired Florida Waters: Run 53 - November 2017
 SDE LAYER NAME: IMPAIRED_WATERS
 DATA SOURCE: FDEP-WAP
 NEW OR UPDATED: Updated
 METADATA: http://www.fla-etat.org/est/metadata/impaired_waters.htm
 EST ISSUES: Water Quality and Quantity
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/impaired_waters_nov17.zip
 COMMENTS: The analysis field HUC is not present in this version or the last. There does appear to be a valid replace now in the WBID field. The reduction in the number of verified listings is due to the completion of the Mercury TMDL, All the "Mercury (in fish tissue) listings from Group 1, 2, & 3 have been removed from the verified list (2017-03-24).

LAYER: Mobile Home and RV Parks in Florida - March 2018
 SDE LAYER NAME: MHRV

DATA SOURCE: FDOH
 NEW OR UPDATED: Updated
 METADATA: <http://www.fla-etat.org/est/metadata/mhrv.htm>
 EST ISSUES: Mobility, Social
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/mhrv_mar18.zip

LAYER: Restoration Area Plans and Non-BMAP TMDL Implementation in Florida - 2017
 SDE LAYER NAME: NON_BMAP_TMDL_RA
 DATA SOURCE: FDEP
 NEW OR UPDATED: Updated
 METADATA: http://www.fla-etat.org/est/metadata/non_bmap_tmdl_ra.htm
 EST ISSUES: Water Quality and Quantity
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/non_bmap_tmdl_ra_dec17.zip
 COMMENTS: In order to better match other water related layers from FDEP, the DESCRPT was changed to WATERBODY + WBID. This change will affect the analysis field. This layer has gone through major changes since it's last update. Record count went from 7 to 72, and the extent of the records has expanded much farther into the northern part of the state. For the records that do overlap, polygons have become much smaller. Many fields have been added.

LAYER: Public Lands in Florida - April 2018
 SDE LAYER NAME: PUBLICLAND
 DATA SOURCE: FNAI
 NEW OR UPDATED: Updated
 METADATA: <http://www.fla-etat.org/est/metadata/publicland.htm>
 EST ISSUES: Economic, Recreation Areas, Relocation Potential, Section 4(f) Potential, Social, Special Designations, Wildlife and Habitat
 LAYER ACCESS: Public
 COMMENTS: This represents a subset of FLMA where (where MATYPE2 <> 'P')

LAYER: Florida State Parks - November 2017
 SDE LAYER NAME: STPARK
 DATA SOURCE: FDEP
 NEW OR UPDATED: Updated
 METADATA: <http://www.fla-etat.org/est/metadata/stpark.htm>
 EST ISSUES: Noise, Recreation Areas, Wildlife and Habitat
 LAYER ACCESS: Public
 DOWNLOAD: https://download.fgdl.org/pub/state/stpark_nov17.zip
 COMMENTS: The following is why the record count has not changed. In the previous edition LAKE LOUISA STATE PARK (S00108) was captured by two separate features (2 table records), it's now 1 multi-part feature. Additionally this update adds a new park, Gilchrist Blue Springs State Park.

LAYER: Florida State Parks Buffered by .5 Miles- November 2017
 SDE LAYER NAME: STPARK_BUFF
 DATA SOURCE: FDEP
 NEW OR UPDATED: Updated
 METADATA: http://www.fla-etat.org/est/metadata/stpark_buff.htm
 EST ISSUES: N/A
 LAYER ACCESS: Public

COMMENTS: This layer is a .5 mile buffer of stpark and is used for notification tool.

LAYER: Water Body Identification Numbers (WBID - Run 53) for the State of Florida - December 2017
SDE LAYER NAME: WBIDS
DATA SOURCE: FDEP-WAP
NEW OR UPDATED: Updated
METADATA: <http://www.fla-etat.org/est/metadata/wbids.htm>
EST ISSUES: Contamination, Floodplains, Historic and Archaeological Sites, Water Quality and Quantity
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/wbids_dec17.zip

LAYER: Florida Wood Stork Nesting Colonies - 2017
SDE LAYER NAME: WOODSTORK_NESTS
DATA SOURCE: USFWS
NEW OR UPDATED: Updated
METADATA: http://www.fla-etat.org/est/metadata/woodstork_nests.htm
EST ISSUES: Wildlife and Habitat
LAYER ACCESS: Public
DOWNLOAD: https://download.fgdl.org/pub/state/woodstork_nests_2017.zip
COMMENTS: Attribute fields added are new yearly count fields. Note that the previous layer had fields that displayed counts going back to 1995, but the new layer only has 2008 and later.