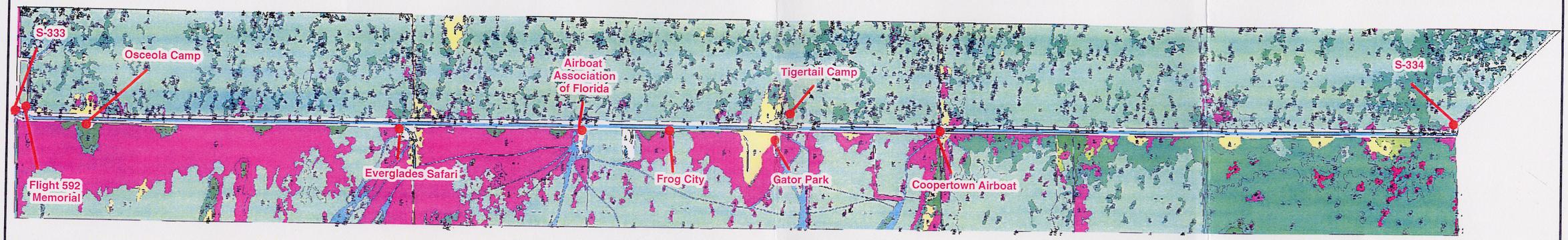

N

FOREST (F)

Mangrove Forest (FM)
- Red (*Rhizophora mangle*) (FMr)
- Black (*Avicennia germinans*) (FMa)
- White (*Laguncularia racemosa*) (FMl)
- Mixed (FMx)

Swamp Forest (FS)
- Mixed Hardwood (FSh)
- Cypress Strands/Heads (FSc)
- Cypress Domes (FSd)
- Cypress-Mixed Hardwoods (FSx)
- Mixed Hardwoods, Cypress and Pine (FSa)
- Cypress-Pines (FSCpi)
- Bayhead (FSb)
- Cocoplum (FSbc)

Other Forest
- Buttonwood (*Conocarpus erectus*) (FB)
- Subtropical Hardwood (FT)
- Oak-Sabal (FO)
- Paurotis Palm (*Acoelorrhaphe wrightii*) (FP)
- Cabbage Palm (*Sabal palmetto*) (FC)

SAVANNA (SV)

Pine (*Pinus elliottii*) (SVPI)
- Slash Pine with Palms (SVx)
- Slash Pine with Hardwoods (SVPIh)
- Slash Pine with Cypress (SVPIc)

Cypress (SVC)
- Dwarf Cypress (SVCd)
- Cypress with Pine (SVCpi)

Palm (*Sabal palmetto*) (SVPM)

PRAIRIES AND MARSHES (P)

Graminoid (PG)
- Black-rush (*Juncus roemerianus*) (PGj)
- Muhly (*Muhlenbergia filipes*) (PGm)
- Cord Grass (*Spartina* spp.) (PGs)
- Spike-rush (*Eleocharis cellulosa*) (PGe)
- Common Reed (*Phragmites* spp.) (PGp)
- Maidencane (*Panicum hemitomon*) (PGa)
- Maidencane/Spike-rush (PGw)
- Mixed Graminoids (PGx)

Non-graminoid Emergent Marsh (PE)

Halophytic Herbaceous Prairie (PH)
- Graminoid (PHg)
- Succulent (PH s)

Prairie with Scattered Pines (PPI)

Saw Grass (*Cladium jamaicense*) (PGc)

Cat-tail (*Typha* spp.) Marsh (PC)

SCRUB (S)

Mangrove (SM)
- Red (*Rhizophora mangle*) (SMr)
- Black (*Avicennia germinans*) (SMa)
- White (*Laguncularia racemosa*) (SMl)
- Mixed (SMx)

Buttonwood (*Conocarpus erectus*) (SC)

Saw Palmetto (*Serenoa repens*) (SP)

Hardwood (SH)

Bay-Hardwood (SS)

SHRUBLANDS (SB)

Willow (*Salix caroliniana*) (SBs)

Pop Ash (*Fraxinus caroliniana*) (SBf)

Wax Myrtle (*Myrica cerifera*) (SBm)

Groundsel Bush (*Baccharis* spp.) (SBb)

Buttonbush (*Cephalanthus occidentalis* spp.) (SBc)

Primrose (*Ludwigia* spp.) (SBl)

Cocoplum (*Chrysobalanus icaco* spp.) (SBy)

EXOTICS (E)

Cajeput (*Melaleuca quinquenervia*) (EM)

Australian Pine (*Casuarina* spp.) (EC)

Lather Leaf (*Colubrina asiatica*) (EO)

Brazilian Pepper (*Schinus terebinthifolius*) (ES)

Shoebutton Ardisia (*Ardisia elliptica*) (EA)

Tropical Soda Apple (*Solanum viarum*) (EL)

Java Plum (*Syzygium cuminii*) (EJ)

ADDITIONAL CATEGORIES

Open Water (W) and Ponds (PND)

Beaches (BCH)

Mud (MUD)

Pinnacle Rock (PR)

Cultural Features
- Structures and Cultivated Lawns (HI)
- Pumping Stations (HIp)
- Major Roads (> 30 m wide) (RD)
- Major Canals (> 30 m wide) (C)
- Braided ORV Trails (> 15 m wide) (ORV)
- Spoil Areas (SA)

SPECIAL MODIFIERS

Hurricane Damage Classes

?1 - Low to Medium (0% to 50% damage)

?2 - High (51% to 75% damage)

?3 - Extreme (75% damage)

Other
- 4 - Low Density (scattered individuals)
- 5 - Human Influence
- 6 - Abandoned Agriculture
- 7 - Altered Drainage
- 8 - High Density ORV Trails
- 9 - Periphyton
- 10 - Treatment damage
- 11 - Other damage
- 12 - Ponds
- 13 - Exposed Rock

0 0.5 1 2 3 Miles

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

Everglades Division

Prepared by Ken Rutchey

VEGETATION MAP

General Reevaluation Report/ Supplemental Environmental Impact Statement, Tamiami Trail
Modified Water Deliveries To Everglades National Park, Florida

GEC
Gulf Engineers & Consultants

Figure: 4	
Date: October 2003	
Scale: 1:47,500	
Source: USGS/GEC	