

**Jacksonville's New Work Dredging:
The Next Five Years**

US ARMY CORPS OF ENGINEERS
Navigation Mission
To provide safe, reliable, efficient and environmentally sustainable waterborne transportation systems for movement of commerce, national security and recreation.

Navigation Program

JACKSONVILLE DISTRICT

BUILDING STRONG® US ARMY CORPS OF ENGINEERS | Jacksonville District

POTENTIAL CONSTRUCTION DREDGING PROJECTS 2011-2016
Jacksonville Program

Jacksonville Harbor
• Milepoint 2013, GRR 2014
Duval Co 2011
St John's Co 2012

Canaveral Harbor 2014

Best Case Award Dates
RED= Beach job

Pinellas, Sand Key 2011/12
Tampa Harbor 2013

Martin Co 2012

Palm Beach Harbor 2016

Pt. Everglades Harbor 2014

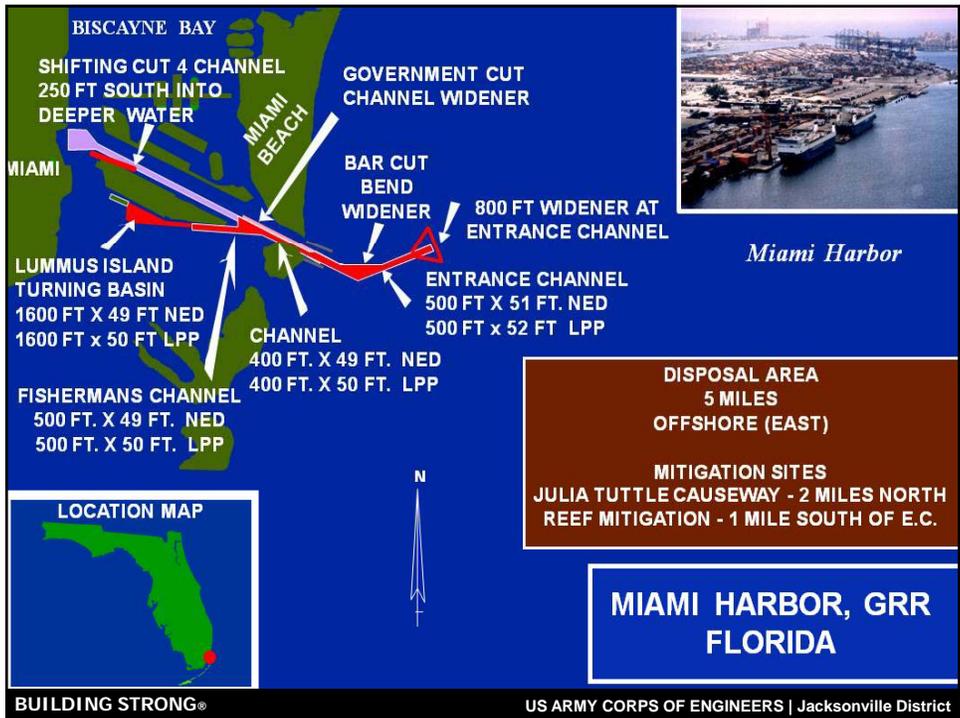
Dade County BEC 2011/12/15
Miami Harbor 2012

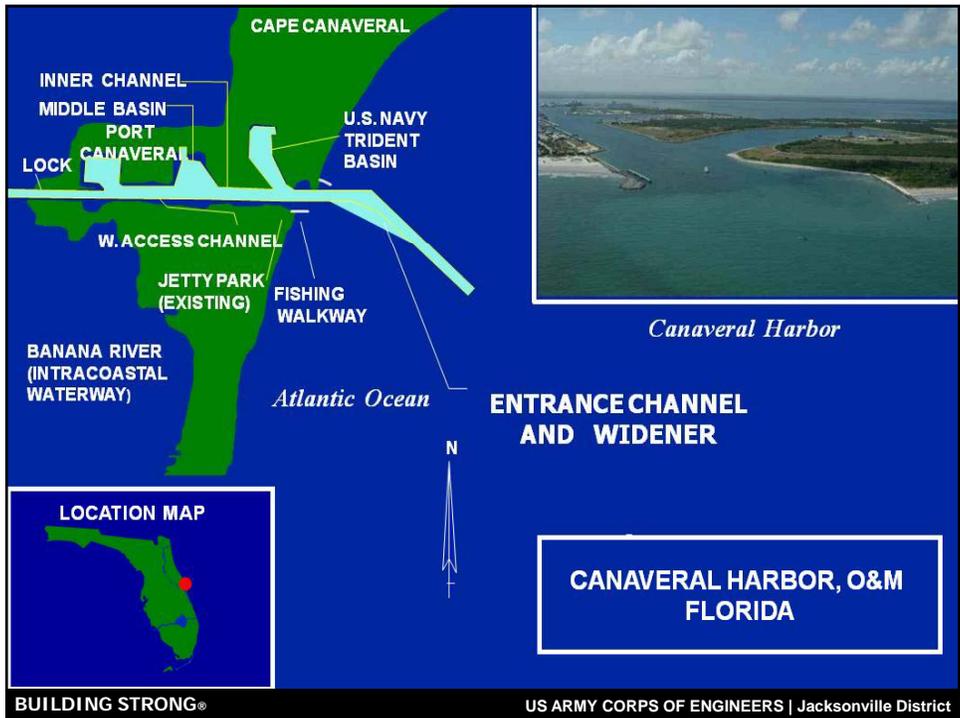
FLORIDA

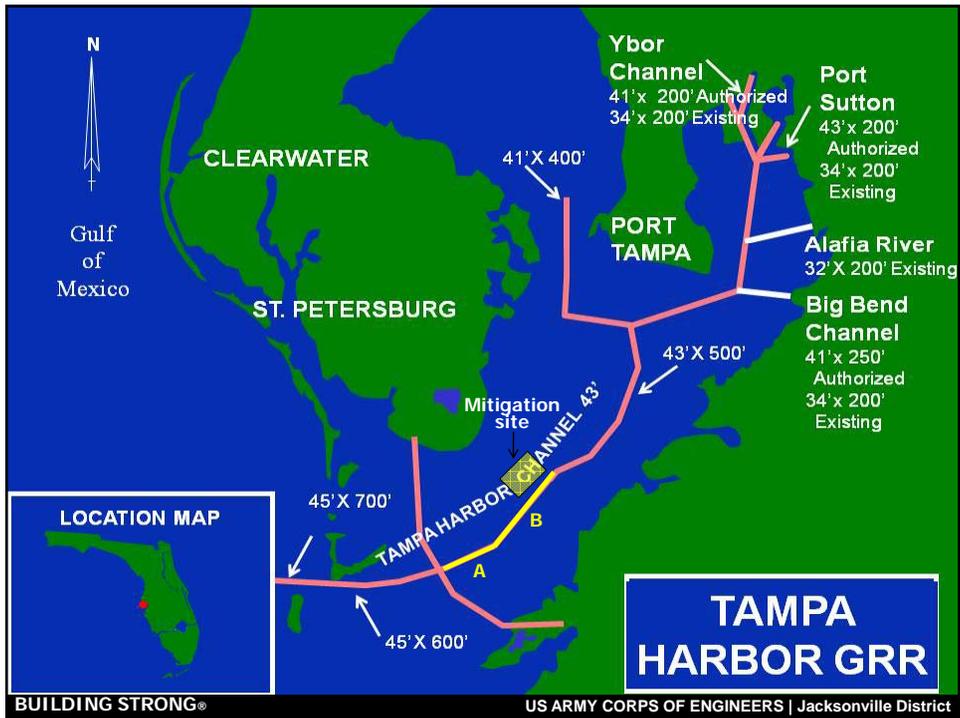
PUERTO RICO

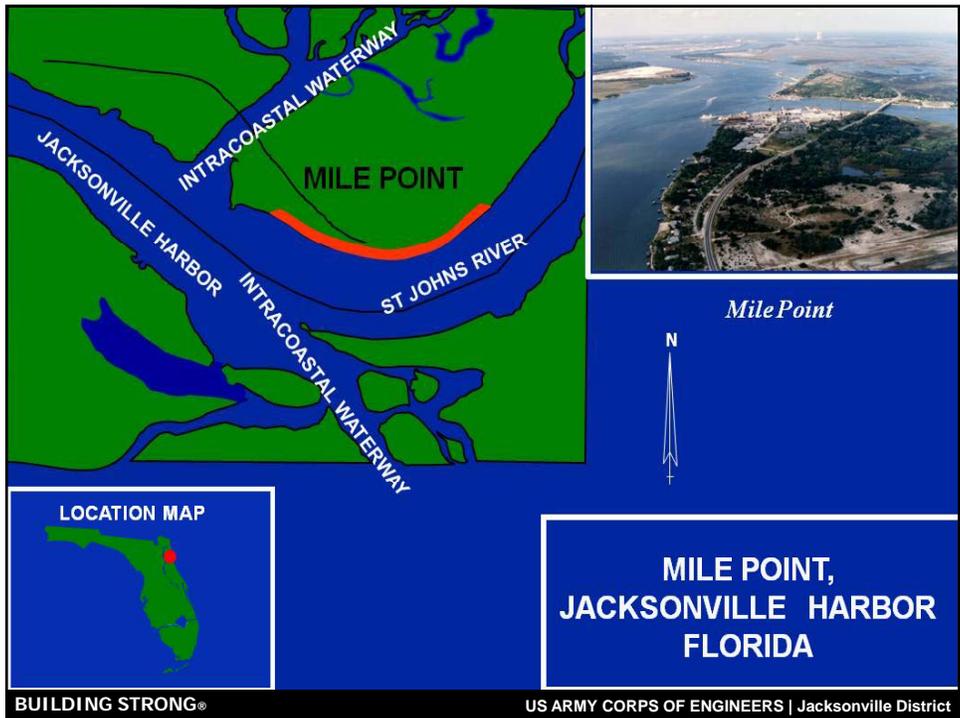
Jacksonville Civil Works Boundary

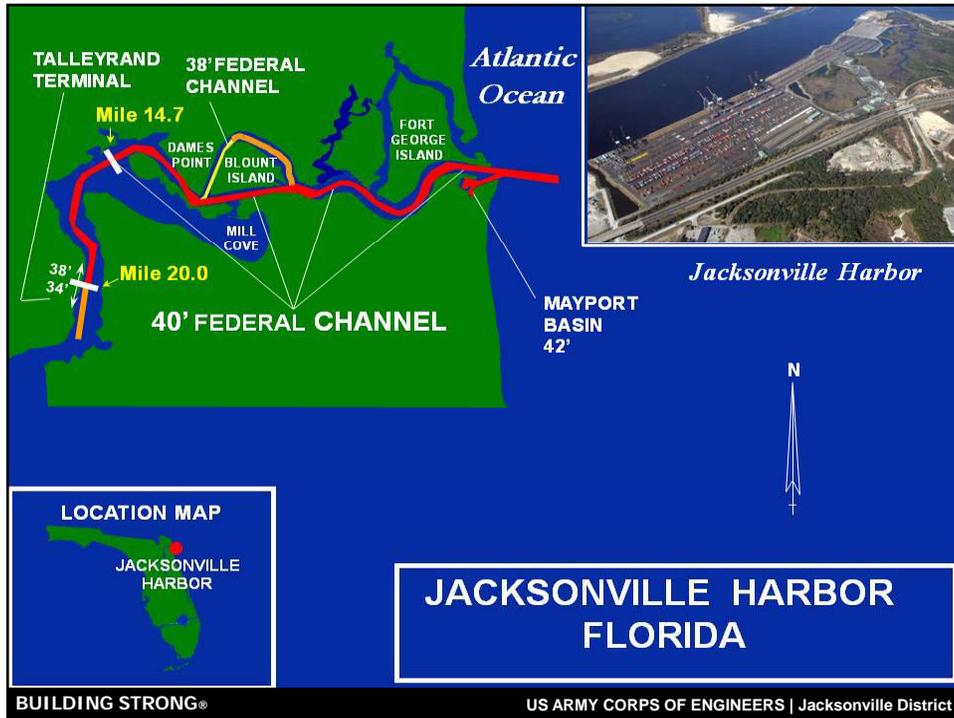
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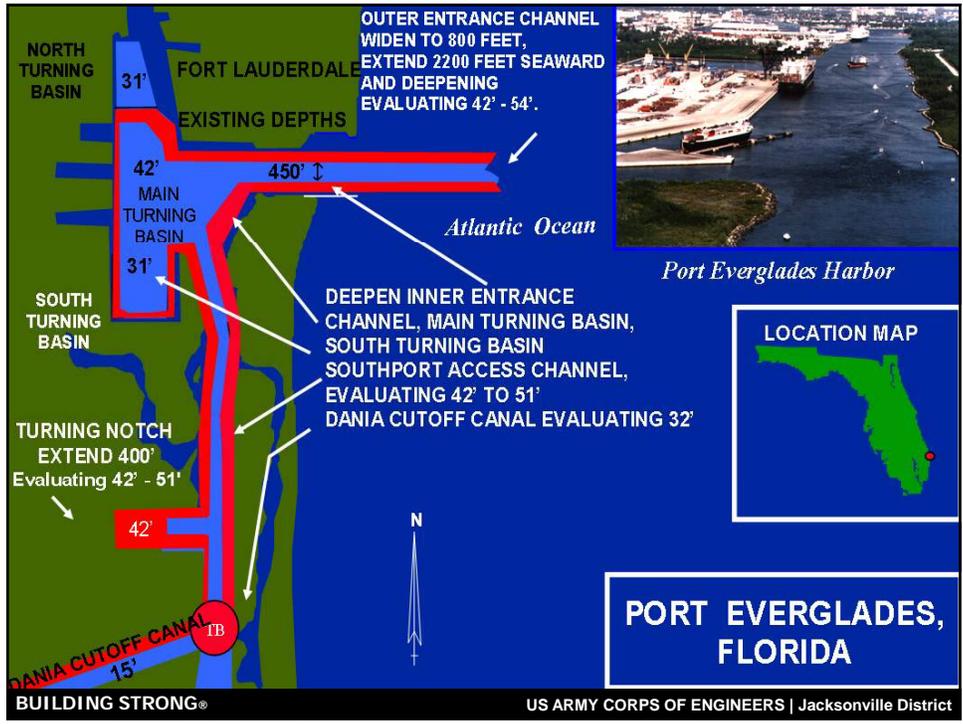


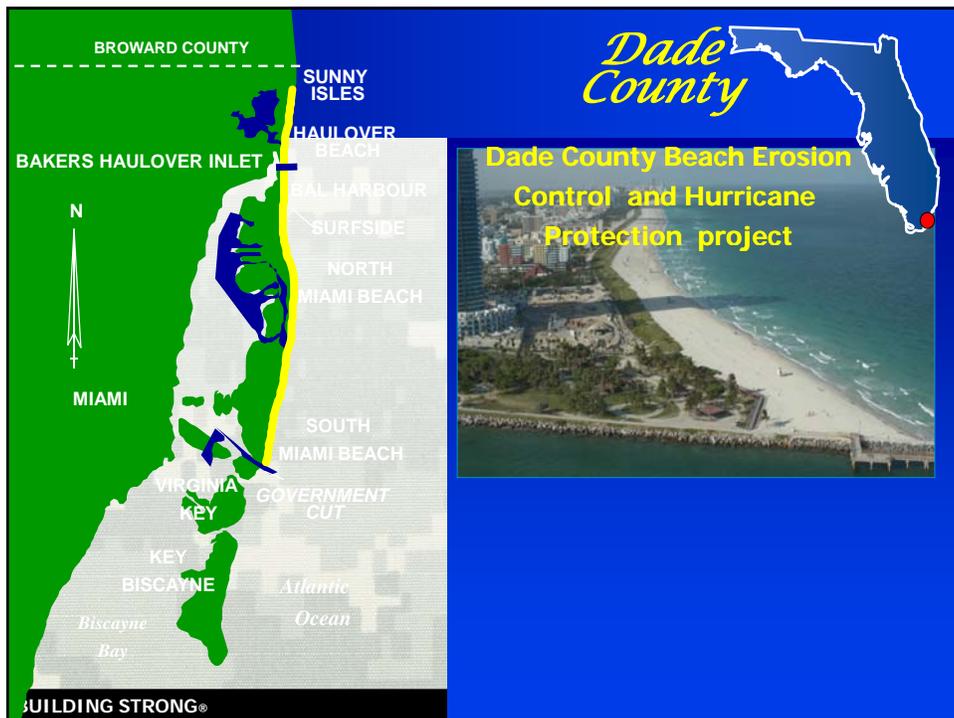
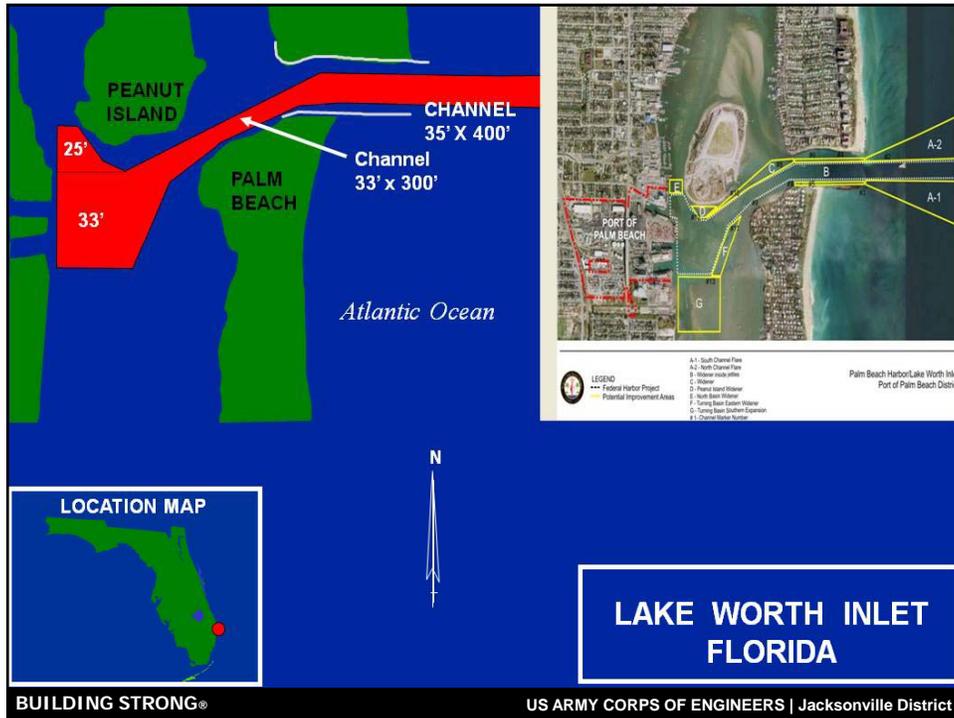












OUTLOOK
 2009 12 AWARDS
 2010 17 AWARDS SCHEDULED
 2011 20 AWARDS SCHEDULED

CHALLENGES
 1. ENVIRONMENTAL
 2. FUNDING
 3. CORPS PROCESS

AUTHORIZED PROJECT

High Bay Fernandez
 Jacksonville Harbor
 Palm Valley Bridge
 Florida de Central
 St. Augustine Harbor
 NW Fernandez to Key West
 Homestead Cove
 Sotomayor River
 Homestead Beach
 Anclote River
 Oklawaha River
 John Pass
 St. Petersburg Harbor
 Tampa Harbor Longwood Pass
 New Pass
 Manatee Harbor
 Charlotte Harbor
 Fort Myers
 Ocala
 Key West Harbor

Deep Draft Harbors
 Ongoing Projects

900 Miles of Inland Waterways • 6 Navigation Locks • 17 Deep Draft and 20 Shallow Draft Harbors

JACKSONVILLE DISTRICT
NAVIGATION PROGRAM