

Jacksonville Harbor, Final Navigation Study, GRR2,

Appendix A, Engineering

Main Text	Main Text
Attachment A	USGS Assessment, Interconnection with Shallow Aquifer
Attachment B	Plates, Core Boring Logs, Laboratory Reports, Jetty Stability Analysis
Attachment C, Resistivity Report	Part 1 Part 2, Logs
Attachment D	Pretreatment of Rock, Blasting
Attachment E	Hydrodynamic Modeling and Field Data Summary
Attachment F	Hydrodynamic Modeling -Boundary Conditions
Attachment G	Hydrodynamic Modeling -AdH Channel Shoaling and Bank Impact
Attachment H	-CMS Coastal Processes and Channel Shoaling
Attachment I	-Ship Simulation
Attachment J	Hydrodynamic Modeling for Storm Surge and Sea Level Rise
Attachment K, Hydrodynamic and Salinity Modeling	Phase 1 EFDC Phase 2 EFDC
Attachment L	Hydrodynamic Modeling for Environmental Impacts
Attachment M	Modeling Salt Marsh and Tributary Salinity and Water Level
Attachment N	Value Engineering Report