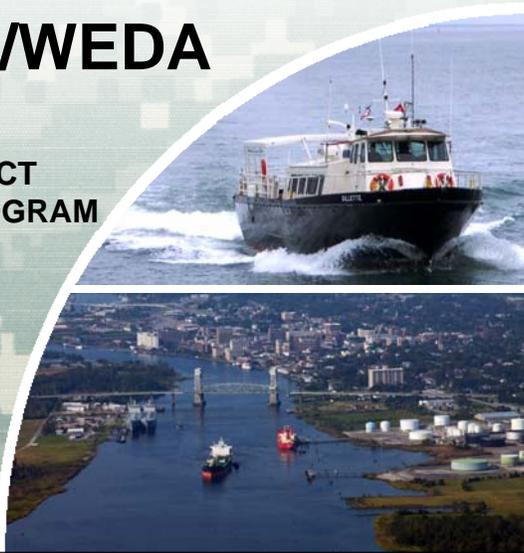


NAD/SAD/MVD/SWD REGIONAL DREDGING MEETING/WEDA

WILMINGTON DISTRICT
FY 09-10 DREDGING PROGRAM



US Army Corps of Engineers
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**Schedule For FY-10 Dredging Work for Wilmington District
South Atlantic Division**

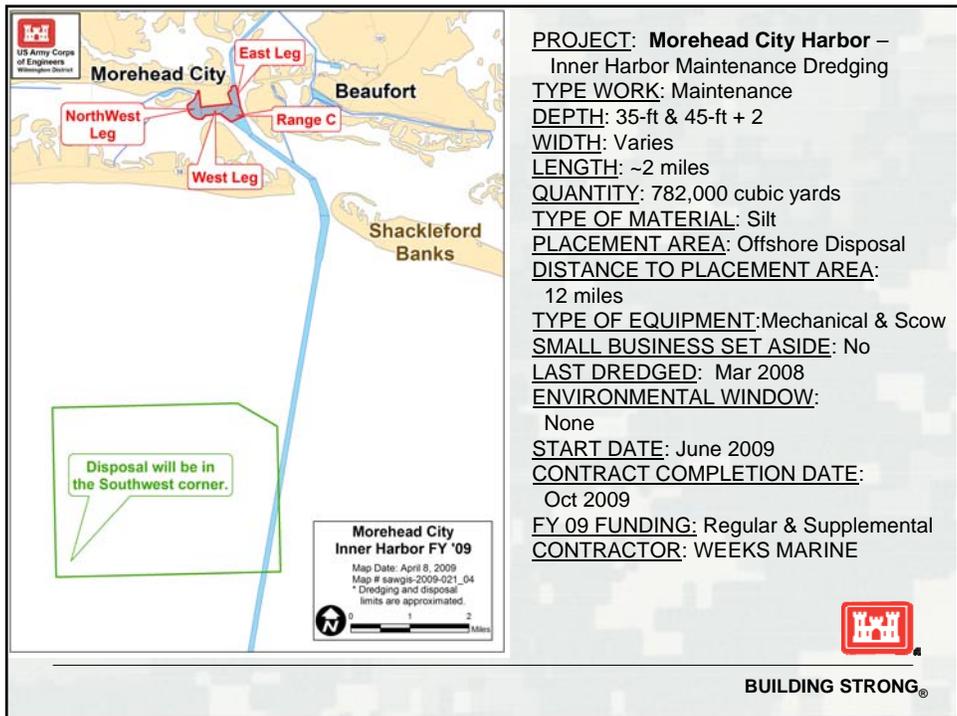
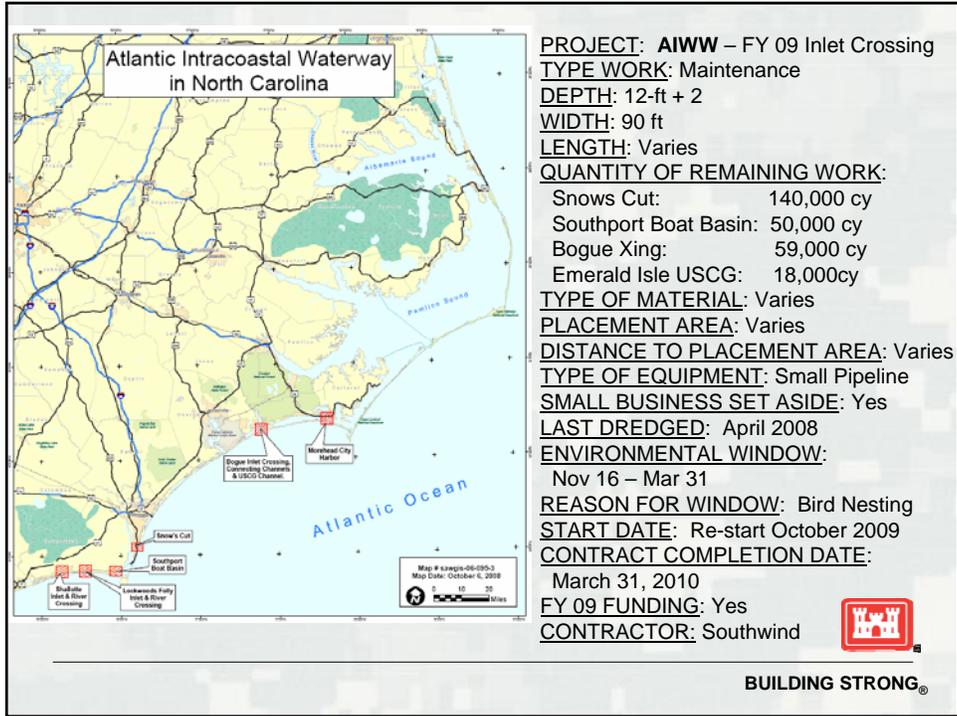
SAW O&M Dredging Program

Updated September 2009

Project	Contractor & Dredge	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
ADWW (Beaufort to Little River) Unit Price	Southwind WILKO \$5.48M	[Gantt bar: Sep to Dec]													
FY-09 Contract		[Gantt bar: Sep to Dec]													
ADWW (Beaufort to Little River) Unit Price	Southwind WILKO \$5.48M	[Gantt bar: Sep to Dec]													
FY-09 Contract		[Gantt bar: Sep to Dec]													
Morehead City Harbor, NC - Inner Harbor Unit Price	WEEKS Bucket Dredge E51 \$2.9M	[Gantt bar: Sep to Dec]													
FY-09 Contract		[Gantt bar: Sep to Dec]													
Marleo (Shallowbag) Bay - Ocean Bar & Spit	Great Lakes ALAGKA \$14.4M	[Gantt bar: Sep to Dec]													
Wilmington Harbor, NC - Anchorage Basin Unit Price	Southern Cherokee \$1.4M	[Gantt bar: Sep to Dec]													
FY-09 Contract		[Gantt bar: Sep to Dec]													
Wrightsville, Masonboro, Kure, Carolina & Ocean Isle Beach Renourishment	B.O. Oct 27, 2009	[Gantt bar: Oct to Dec]													
Wilmington Harbor, NC - Ocean Bar	Hopper	[Gantt bar: Oct to Dec]													
Morehead City Harbor, NC Ocean Bar - Beach Disposal	B.O. Oct 19, 2009	[Gantt bar: Oct to Dec]													
Wilmington Harbor Anchorage Basin	B.O. July 2010	[Gantt bar: Jul 2010 to Sep]													
Marleo (Shallowbag) Bay - Interior Channels	B.O. July 2010	[Gantt bar: Jul 2010 to Sep]													

Page 1

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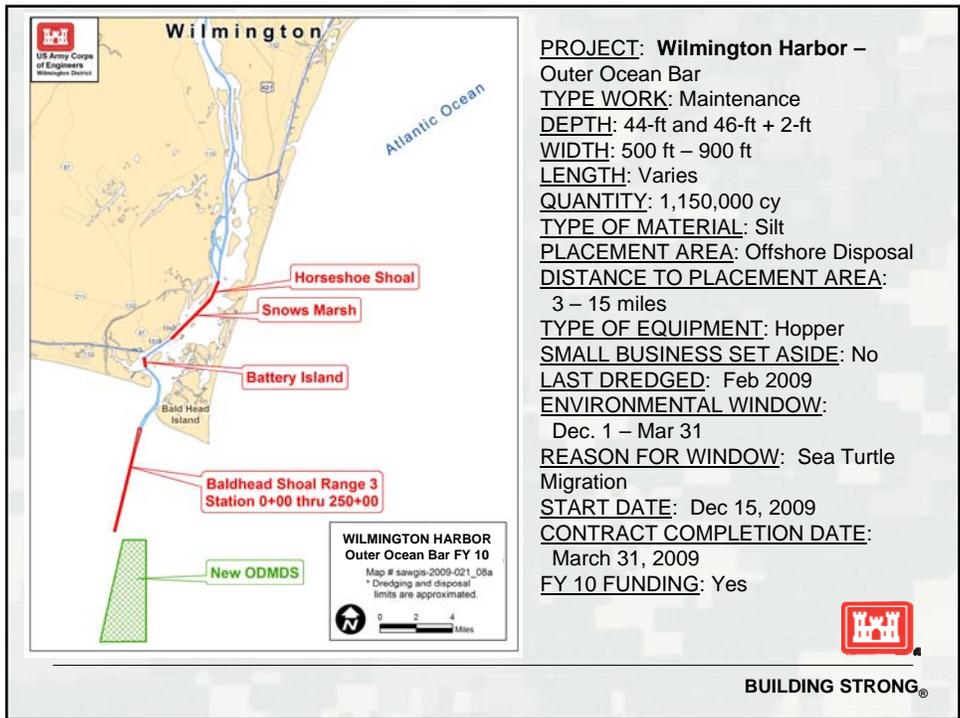
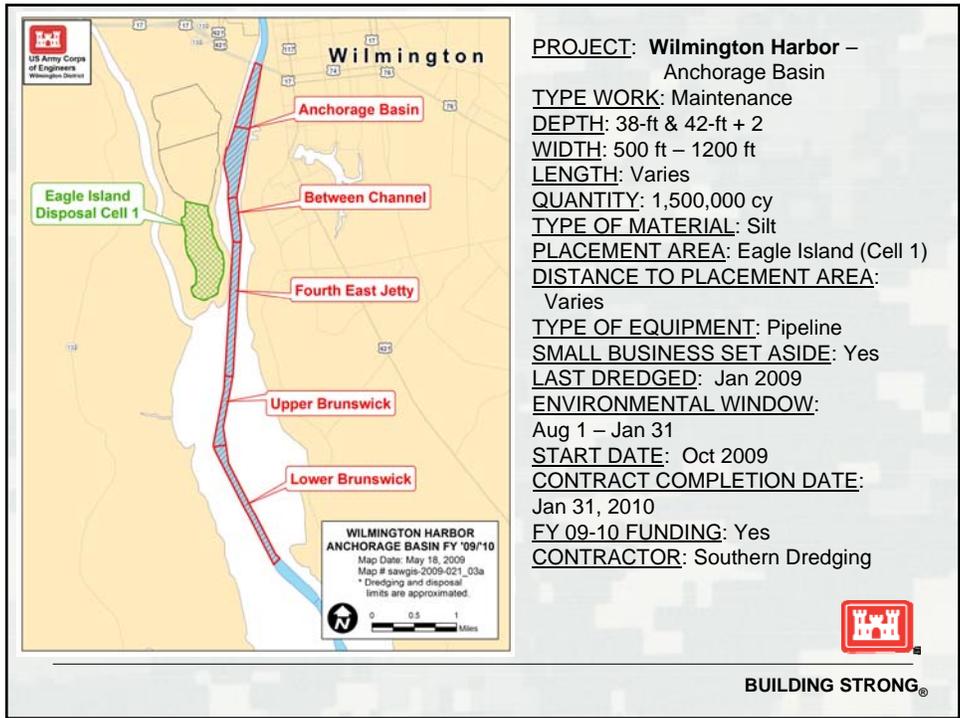


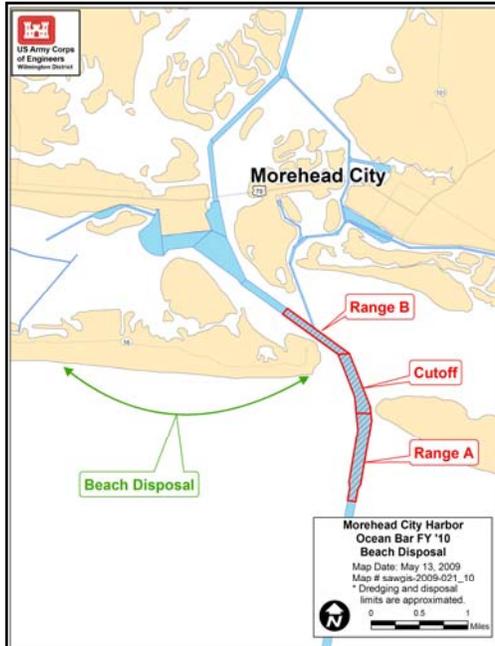
PROJECT: Manteo (Shallowbag) Bay – Ocean Bar & Spit
TYPE WORK: Maintenance
DEPTH: 15-ft +2
WIDTH: 400-ft - 800-ft
LENGTH: ~2 miles
QUANTITY: 1,200,000 cubic yards
TYPE OF MATERIAL: Sand
PLACEMENT AREA: Pea Island
DISTANCE TO PLACEMENT AREA: 1 – 5 miles
TYPE OF EQUIPMENT: Ocean Cert. Pipeline
SMALL BUSINESS SET ASIDE: No
LAST DREDGED: Dec 2009
ENVIRONMENTAL WINDOW: Aug 1 – Apr 30
REASON FOR WINDOW: Sea Turtle Nesting
START DATE: Aug 2009
CONTRACT COMPLETION DATE: Oct 2009
FY 09 FUNDING: Yes, ARRA
CONTRACTOR: GLDD

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PROJECT: AIWW – FY 10 Inlet Crossings
TYPE WORK: Maintenance
DEPTH: 12-ft + 2
WIDTH: 90 ft
LENGTH: Varies
QUANTITY: 594,000 cubic yards
TYPE OF MATERIAL: Sand
PLACEMENT AREA: Adjacent Shoreline
DISTANCE TO PLACEMENT AREA: Varies
TYPE OF EQUIPMENT: Small Pipeline
SMALL BUSINESS SET ASIDE: Yes
LAST DREDGED: March 2009
ENVIRONMENTAL WINDOW: Nov 16 – Mar 31
REASON FOR WINDOW: Bird Nesting
START DATE: January 2010
CONTRACT COMPLETION DATE: March 31, 2010
FY 09 FUNDING: Yes
CONTRACTOR: Southwind

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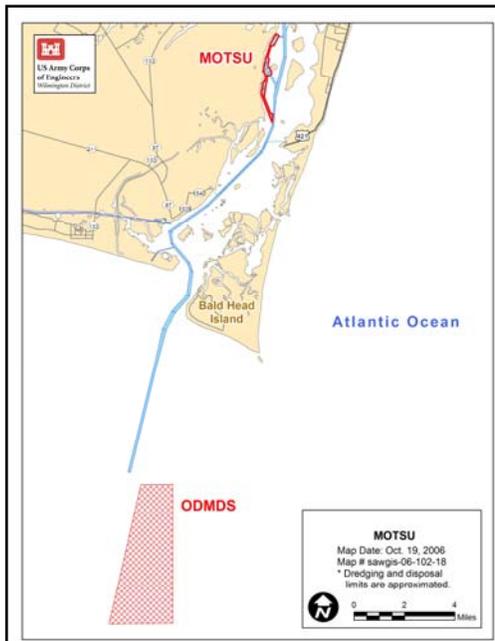




PROJECT: Morehead City - Ocean Bar with Beach Disposal
TYPE WORK: Maintenance
DEPTH: 45-ft & 47-ft + 2
WIDTH: 400 - 650 ft
LENGTH: ~3.5 miles
QUANTITY: 1,100,000 cubic yards and up
TYPE OF MATERIAL: Sand
PLACEMENT AREA: Ft. Macon & Atlantic Beach
DISTANCE TO PLACEMENT AREA: 2 - 5 miles
TYPE OF EQUIPMENT: Ocean Cert. Pipeline
SMALL BUSINESS SET ASIDE: No
LAST DREDGED: March 2009
ENVIRONMENTAL WINDOW: Nov 16 - Apr 30
REASON FOR WINDOW: Sea Turtle Nesting
START DATE: Dec 2009
CONTRACT COMPLETION DATE: Apr 2010
FY 10 FUNDING: Yes



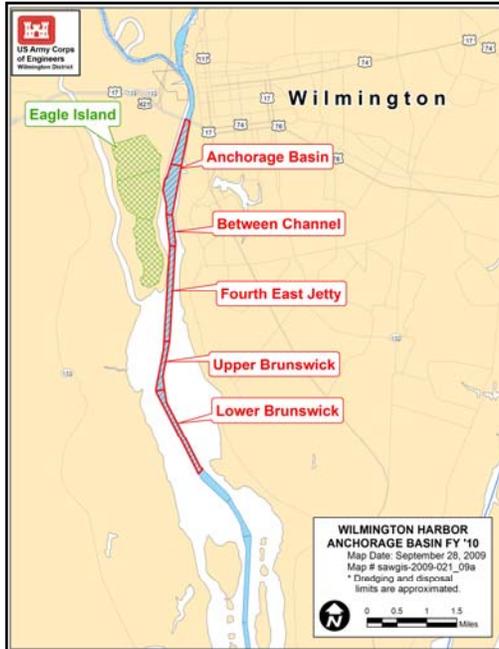
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PROJECT: MOTSU
TYPE WORK: Maintenance
DEPTH: 38'+2 & 34'+2
WIDTH: Varies
LENGTH: Varies
QUANTITY: 1,000,000 cy
TYPE OF MATERIAL: Silt
PLACEMENT AREA: Offshore Disposal
DISTANCE TO PLACEMENT AREA: Approximately 16 miles
TYPE OF EQUIPMENT: Mechanical & Scow
SMALL BUSINESS SET ASIDE: No
LAST DREDGED: Jan 2009
ENVIRONMENTAL WINDOW: None
START DATE: March 2010
CONTRACT COMPLETION DATE: May 2010
FY 10 FUNDING: Yes, Mil Con



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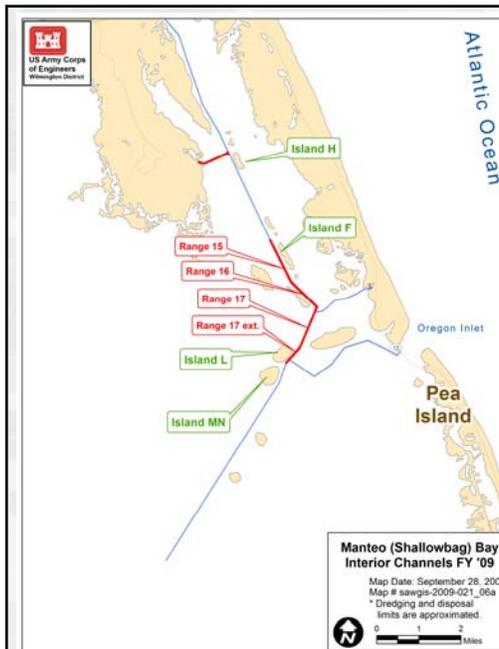


PROJECT: Wilmington Harbor –
FY 10/11 Anchorage Basin

TYPE WORK: Maintenance
DEPTH: 38-ft & 42-ft + 2
WIDTH: 650 ft – 12000 ft
LENGTH: Varies
QUANTITY: 1,500,000 cy
TYPE OF MATERIAL: Silt
PLACEMENT AREA: Eagle Island
DISTANCE TO PLACEMENT AREA:
Varies
TYPE OF EQUIPMENT: Pipeline
SMALL BUSINESS SET ASIDE: Yes
LAST DREDGED: Jan 2010
ENVIRONMENTAL WINDOW:
Aug 1 – Jan 31
START DATE: Aug 2010
CONTRACT COMPLETION DATE:
Jan 31, 2011
FY 10/11 FUNDING: Unknown



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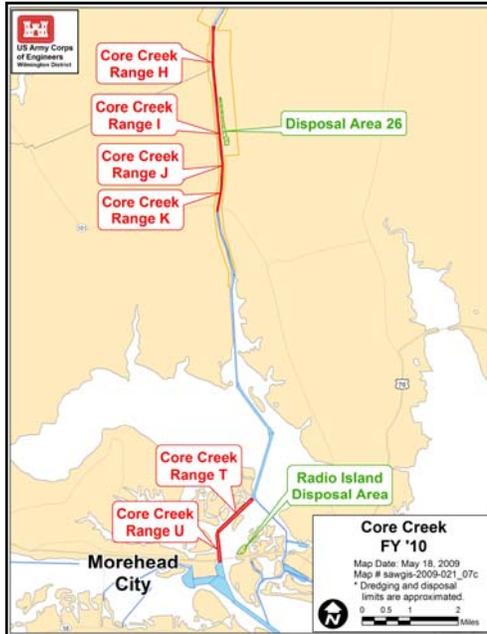


PROJECT: Manteo (Shallowbag) Bay –
Interior Channels

TYPE WORK: Maintenance
DEPTH: 12-ft + 2-ft
WIDTH: 100-ft
LENGTH: ~3 miles
QUANTITY: 250,000 cubic yards
TYPE OF MATERIAL: Silt & Sand
PLACEMENT AREA: CDF & Bird Islands
DISTANCE TO PLACEMENT AREA:
1 – 2 miles
TYPE OF EQUIPMENT: Small Pipeline
SMALL BUSINESS SET ASIDE: Yes
LAST DREDGED: Jan 2010
ENVIRONMENTAL WINDOW:
Sep 1 – Mar 31
REASON FOR WINDOW: Bird Nesting
START DATE: Sep 2010
CONTRACT COMPLETION DATE:
Mar 2011
FY 10 FUNDING: Yes



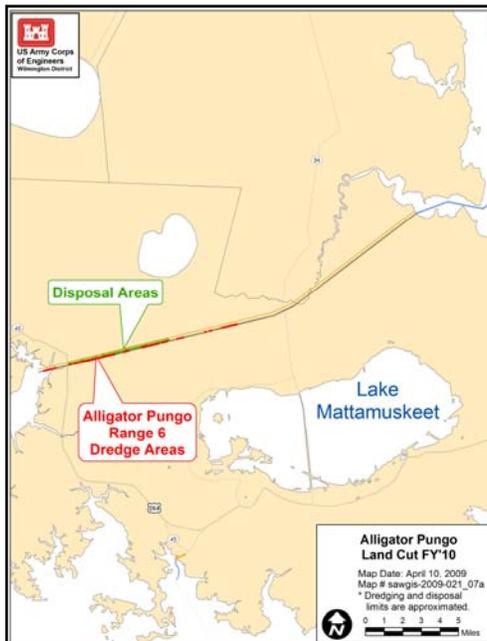
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PROJECT: AIWW –
 FY 10/11Thru Channels
TYPE WORK: Maintenance
DEPTH: 12-ft + 2
WIDTH: 90- ft
LENGTH: ~up to 3 miles
QUANTITY: ~350,000 cubic yards
TYPE OF MATERIAL: Varies
PLACEMENT AREA: Confined Disposal
DISTANCE TO PLACEMENT AREA:
 0.5 – 5 miles
TYPE OF EQUIPMENT: Small Pipeline
SMALL BUSINESS SET ASIDE: Yes
LAST DREDGED: Apr 2008
ENVIRONMENTAL WINDOW:
 Varies
REASON FOR WINDOW: Fish Mating
START DATE: Sep 2010
CONTRACT COMPLETION DATE:
 Apr 30, 2010
FY 10 FUNDING: Yes



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PROJECT: AIWW –
 FY 10/11Thru Channels
TYPE WORK: Maintenance
DEPTH: 12-ft + 2
WIDTH: 90- ft
LENGTH: ~up to 3 miles
QUANTITY: ~350,000 cubic yards
TYPE OF MATERIAL: Varies
PLACEMENT AREA: Confined Disposal
DISTANCE TO PLACEMENT AREA:
 0.5 – 5 miles
TYPE OF EQUIPMENT: Small Pipeline
SMALL BUSINESS SET ASIDE: Yes
LAST DREDGED: Apr 2008
ENVIRONMENTAL WINDOW:
 Varies
REASON FOR WINDOW: Fish Mating
START DATE: Sep 2010
CONTRACT COMPLETION DATE:
 Apr 30, 2010
FY 10 FUNDING: Yes



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Wilmington District Points of Contact

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