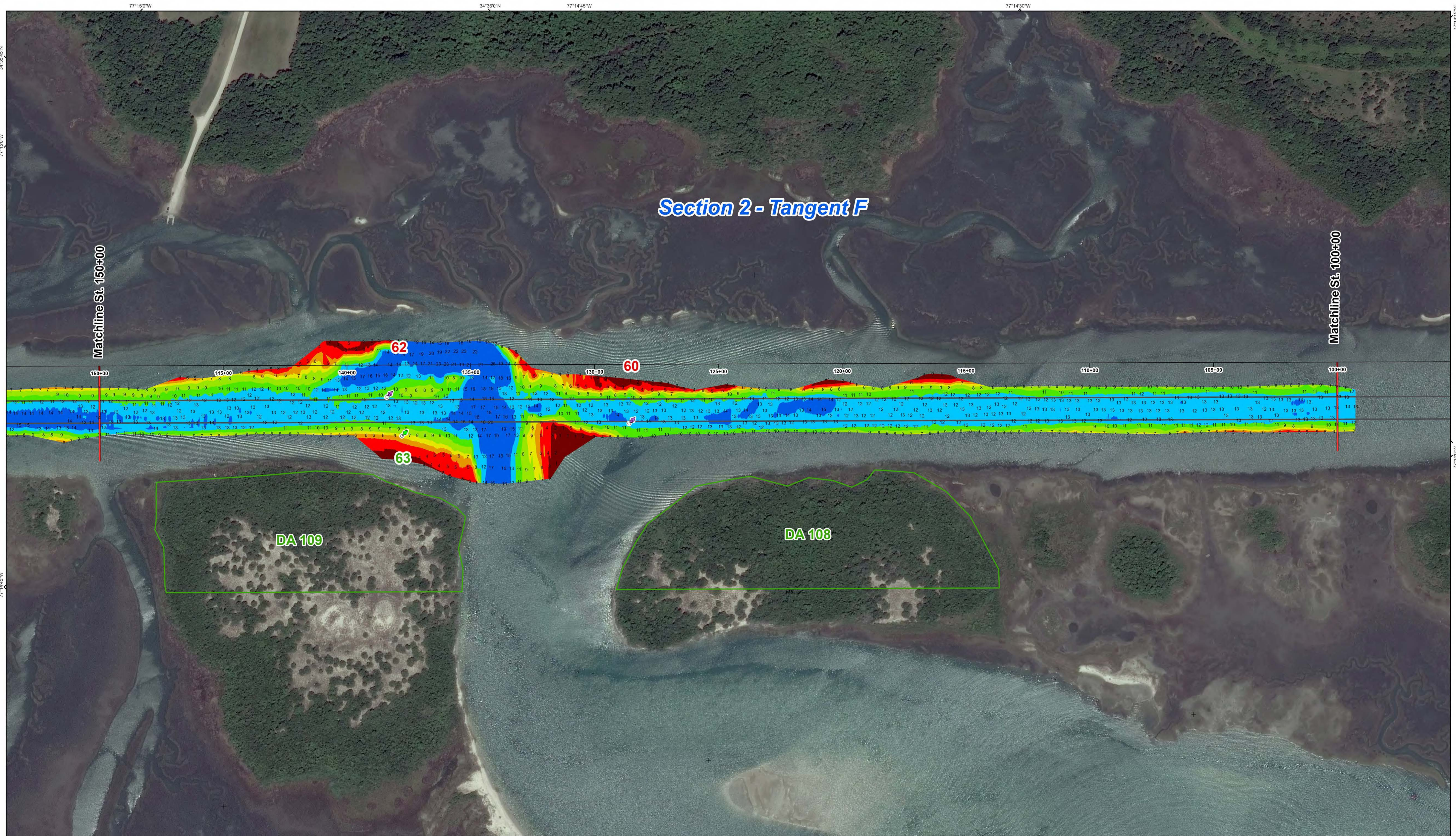




HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
WILMINGTON, NORTH CAROLINA

Atlantic Intracoastal Waterway

Section 2 Tangent F

St. 100+00 - 150+00

Esri, TomTom, Garmin,
FAO, NOAA, USGS, EPA,
USFWS, Esri, CUBCO,
Garmin, NGA, etc.

TYPICAL SECTION

M.L.L.W., NAD 83

PROJECT DEPTH

90'

NOT TO SCALE

SURVEY INFO

Survey Date: 15-16 June 2026
Map Date: 17 June 2026
Scale: 1:2,000
Imagery Date: 4 June 2026
© 2026 Maxar Technologies
For the most up to date information please
check our website at: www.saw.usace.army.mil

Depth

4 6 7 8 10 12 14

Feet

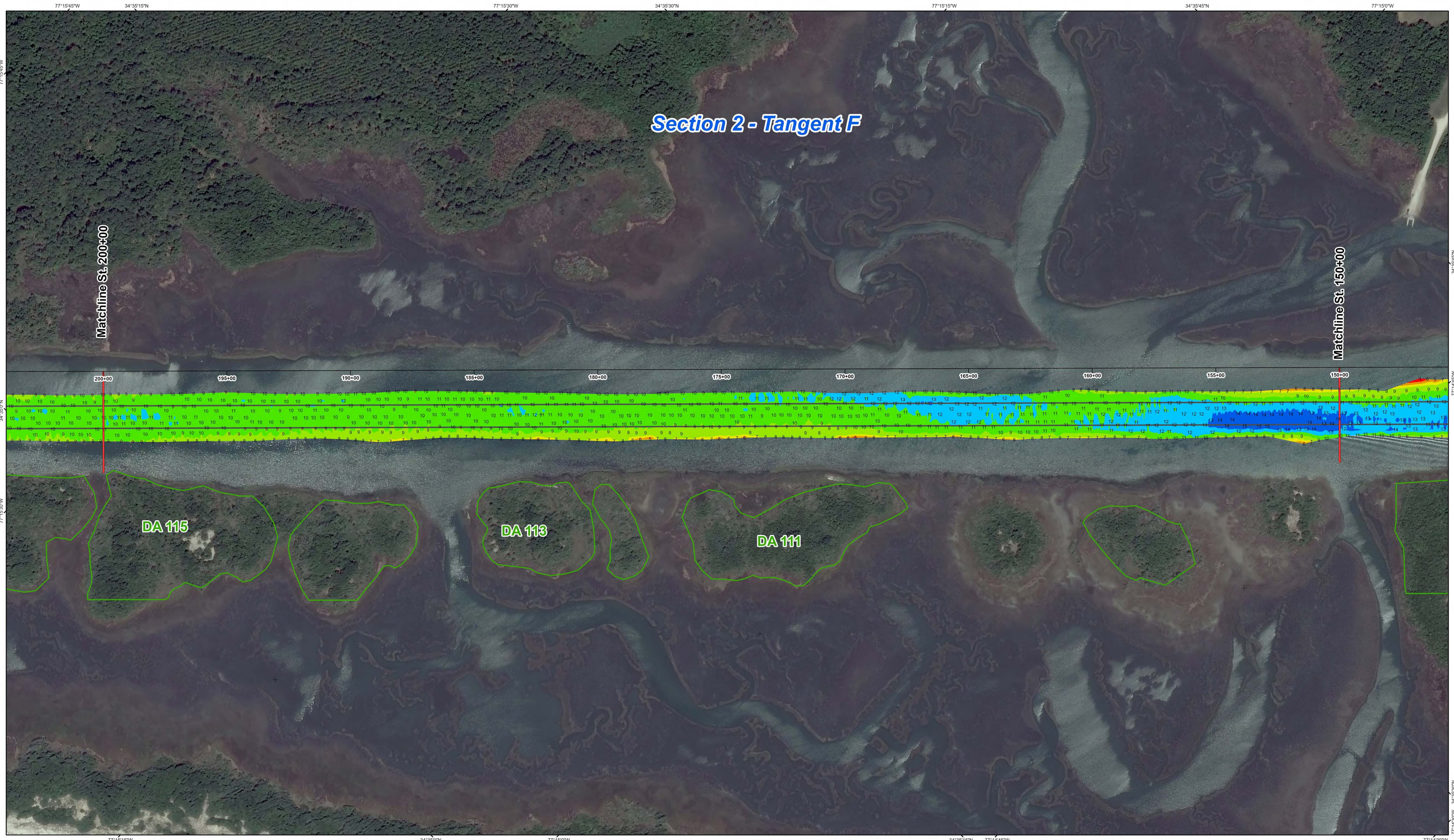
160 80 0 160 320 480

LEGEND

Green Daybeacon	Red Light	Matchlines
Can	Green Lighted Buoy	Navigation Channel
Junction Marker	Red Lighted Buoy	Placement Areas
Nun	Mileboard	
Danger Sign		
Green Light		

The information depicted on this survey map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time. These conditions are subject to rapid change due to shoaling events. A prudent mariner should not rely exclusively on the information provided here. Required by 33 CFR 209.325

File Name: IC_02_TF1_20260615_CS
Surveyed by: LMTDJJ
Mapped by: KTOPNDJM
Processed by: KTOPNDJM
Survey Vessel: ROGERS
Survey Collected in: 200 KHZ
Tide Gauge: LIGHT 61



HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
WILMINGTON, NORTH CAROLINA

Atlantic Intracoastal Waterway

Section 2
Tangent F

St. 150+00 - 200+00

NORTH CAROLINA

Esri, TomTom, Garmin,
FAO, NOAA, USGS, EPA,
USFWS, Esri, GEBCO,
Garmin, NGA, SIO

TYPICAL SECTION

NOT TO SCALE

SURVEY INFO

Survey Date: 15-16 June 2026

Map Date: 17 June 2026

Scale: 1:2,000

Imagery Date: 4 June 2026

© 2026 Maxar Technologies

For the most up to date information please
check our website at: www.saw.usace.army.mil

Depth

Aids to Navigation

Green Daybeacon

Red Daybeacon

Junction Marker

Green Light

Can

Nun

Danger Sign

Red Light

Green Lighted Buoy

Red Lighted Buoy

Mileboard

Matchlines

Navigation Channel

Placement Areas

The information depicted on this survey map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time. These conditions are subject to rapid change due to shoaling events. A prudent mariner should not rely exclusively on the information provided here. Required by 33 CFR 209.325

DOCUMENT INFO

File Name: IC_02_TF1_20260615_CS

Surveyed by: LMT,DJD

Mapped by: KTOPNDJM

Processed by: KTOPNDJM

Survey Vessel: ROGERS

Survey Collected in: 200 KHZ

Tide Gauge: LIGHT 61



HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
WILMINGTON, NORTH CAROLINA

Atlantic Intracoastal Waterway

Section 2 Tangent F

St. 200+00 - 250+00

NORTH CAROLINA

Esri, TomTom, Garmin, FAO, NOAA, USGS, EPA, USFWS, Esri, GEBCO, Garmin, NOAA, NAD 83

TYPICAL SECTION

M.L.L.W., NAD 83

PROJECT DEPTH

90'

NOT TO SCALE

SURVEY INFO

Survey Date: 15-16 June 2026

Map Date: 17 June 2026

Scale: 1:2,000

Imagery Date: 4 June 2026

© 2026 Maxar Technologies

For the most up to date information please check our website at: www.saw.usace.army.mil

LEGEND

Depth

4 6 7 8 10 12 14 >14

Feet

160 80 0 160 320 480

Aids to Navigation

- Green Daybeacon
- Red Daybeacon
- Junction Marker
- Green Light
- Can
- Nun
- Danger Sign
- Red Light
- Green Lighted Buoy
- Red Lighted Buoy
- Mileboard
- Matchlines
- Navigation Channel
- Placement Areas

The information depicted on this survey map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time. These conditions are subject to rapid change due to shoaling events. A prudent mariner should not rely exclusively on the information provided here. Required by 33 CFR 209.325

File Name: IC_02_TF1_20260615_CS
Surveyed by: LMT,DJD
Mapped by: KTOPNDJM
Processed by: KTOPNDJM
Survey Vessel: ROGERS
Survey Collected in: 200 KHZ
Tide Gauge: LIGHT 61

