



Chartlet 1 of 7: Sidescan Coverage

Preliminary Data - NOT FOR NAVIGTION

DOAR TMOSPHERIC POMINISTRATION OF COUNTRY

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SERVICE Concurrent multibeam and sidescan data were acquired. Data reflect the state of the sea floor at the date and time of the survey. Soundings are in meters at mean lower low water (MLLW) using the best available GPS ephemerides. Preliminary data subject to office review. The survey and chart have not been updated with the latest Notice to Mariners.

NOT FOR NAVIGATION.

Project:S-G931-NRT1-19Sounding Units:MetersSurvey:F00792Sounding Datum:MLLWState:GeorgiaHorizontal Datum:NAD 83 UTM 17 N

Locality: Brunswick Chart Number: 11506

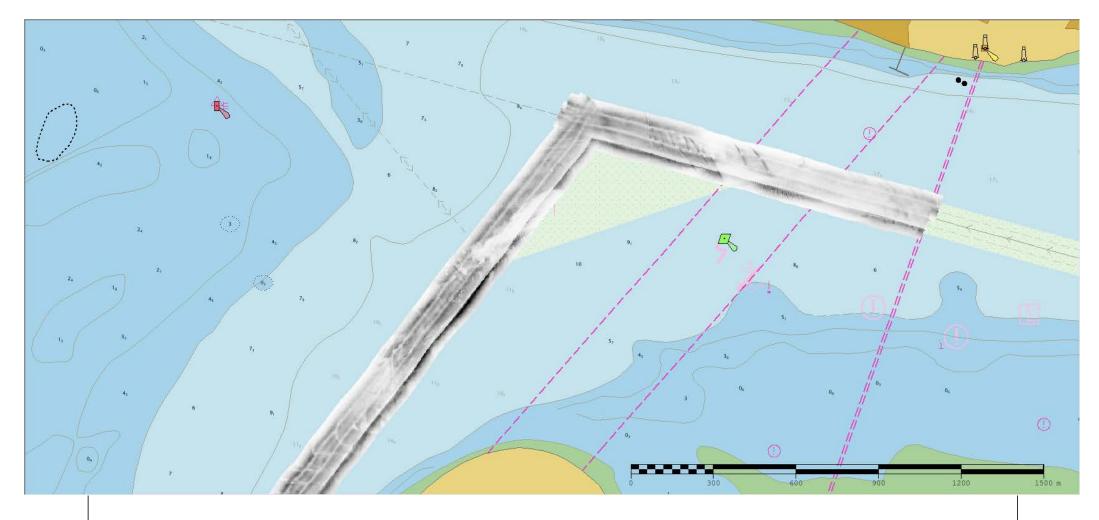
Survey Scale: 1:40,000 System Used: Edgetech 4125

This is unfinished sidescan intended for coverage planning and reconnaissance. It requires further processing and is NOT FOR NAVIGATION

\$3005

NOAA NRT1

Survey Date: 9/06/19 9/07/19





Chartlet 2 of 7: Sidescan Coverage

Preliminary Data - NOT FOR NAVIGTION

NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SERVICE

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S-G931-NRT1-19 **Sounding Units:** Meters **NOAA NRT1 Project:** F00792 Sounding Datum: MLLW Survey: Georgia Horizontal Datum: NAD 83 UTM 17 N State:

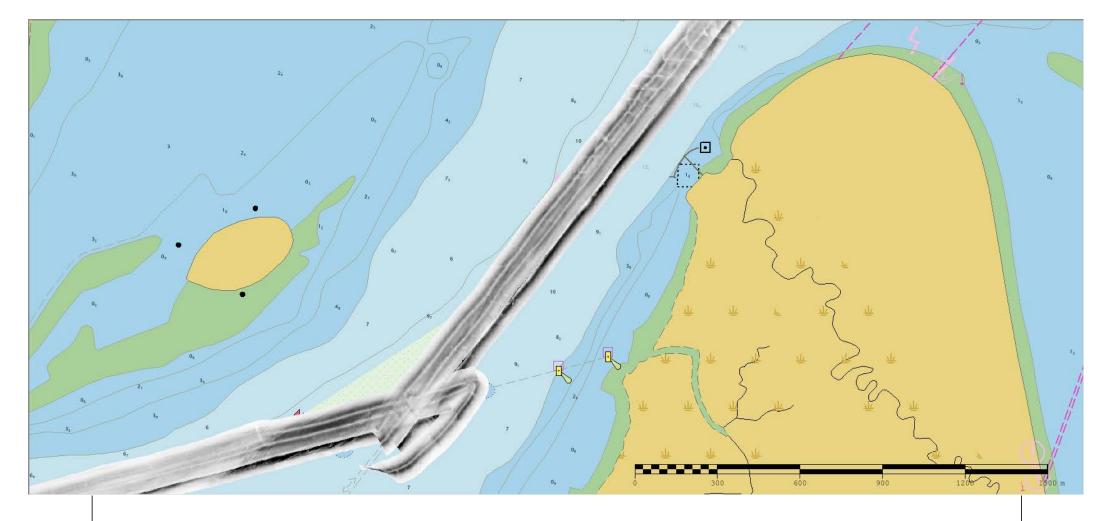
Brunswick **Chart Number:** 11506 Locality:

1:40,000 **System Used:** Edgetech 4125 **Survey Scale:**

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S3005

Survey Date: 9/06/19 9/07/19





Chartlet 3 of 7: Sidescan Coverage

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Project:S-G931-NRT1-19Sounding Units:MetersSurvey:F00792Sounding Datum:MLLWState:GeorgiaHorizontal Datum:NAD 83 UTM 17 N

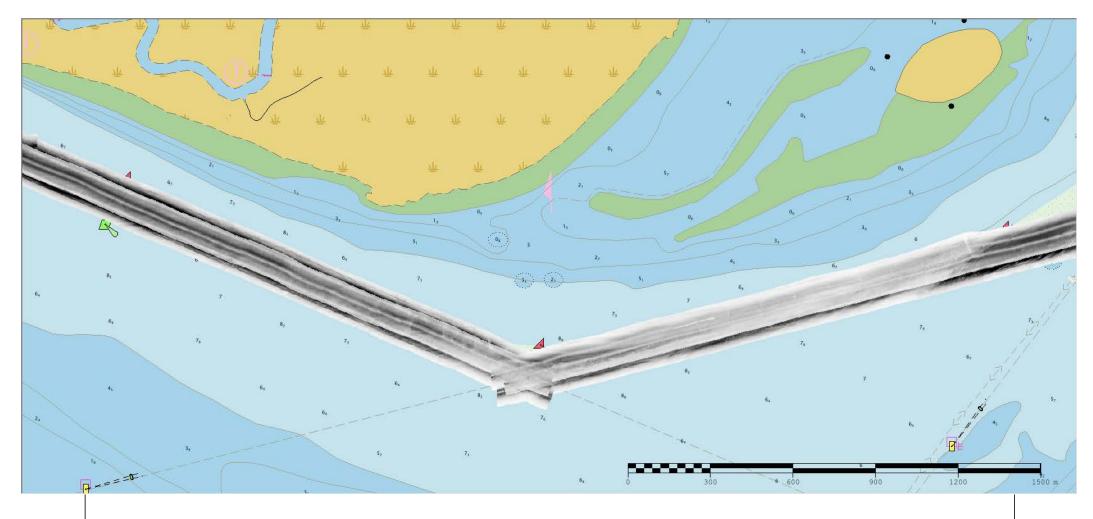
State: Georgia Horizontal Datum: NAD 83 UTM 2
Locality: Brunswick Chart Number: 11506

Survey Scale: 1:40,000 System Used: Edgetech 4125

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NOAA NRT1 S3005

Survey Date: 9/06/19 9/07/19





Chartlet 4 of 7: Sidescan Coverage

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NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SERVICE Project:S-G931-NRT1-19Sounding Units:MetersSurvey:F00792Sounding Datum:MLLW

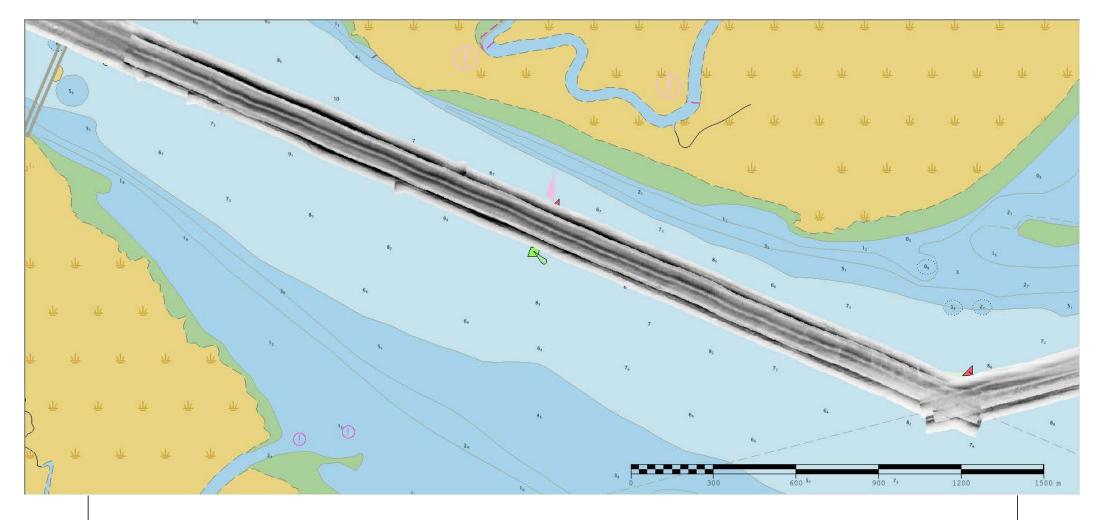
State: Georgia Horizontal Datum: NAD 83 UTM 17 N
Locality: Brunswick Chart Number: 11506

Locality:BrunswickChart Number:11506Survey Scale:1:40,000System Used:Edgetech 4125

This is unfinished sidescan intended for coverage planning and reconnaissance. It requires further processing and is NOT FOR NAVIGATION

NOAA NRT1 S 3 0 0 5

Survey Date: 9/06/19 9/07/19





Chartlet 5 of 7: Sidescan Coverage

Preliminary Data - NOT FOR NAVIGTION



NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SERVICE Concurrent multibeam and sidescan data were acquired. Data reflect the state of the sea floor at the date and time of the survey. Soundings are in meters at mean lower low water (MLLW) using the best available GPS ephemerides. Preliminary data subject to office review. The survey and chart have not been updated with the latest Notice to Mariners.

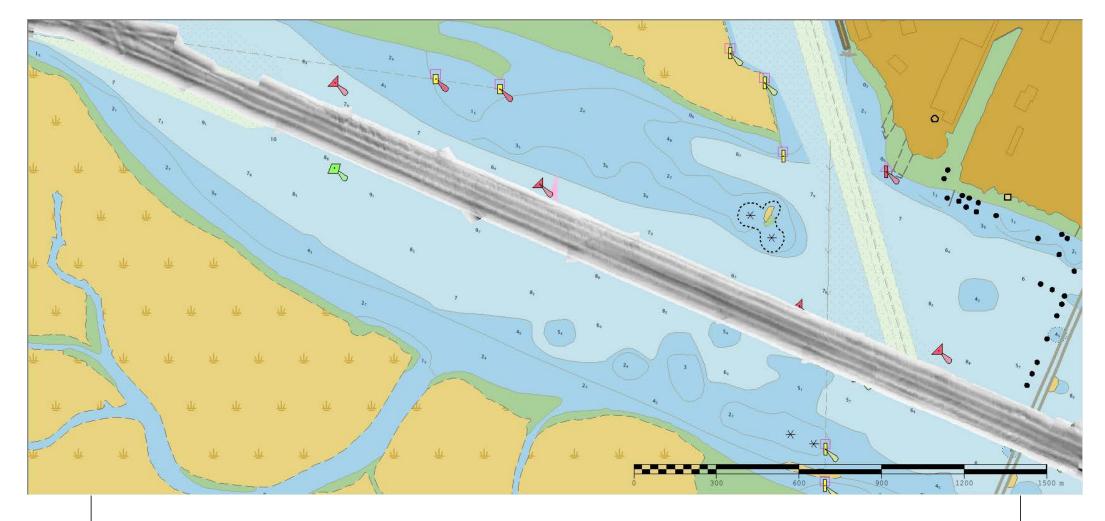
NOT FOR NAVIGATION.

Project: Survey:	S-G931-NRT1-19 F00792	Sounding Units: Meters Sounding Datum: MLLW	NOAA NRT1 S 3 0 0 5
State:	Georgia	Horizontal Datum: NAD 83 UTM 17 N	33003
Locality:	Brunswick	Chart Number: 11506	Survey Date:

Locality: Brunswick Chart Number: 11506 Survey Date
Survey Scale: 1:40,000 System Used: Edgetech 4125 9/06/19

This is unfinished sidescan intended for coverage planning and 9/07/19

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Chartlet 6 of 7: Sidescan Coverage

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Project: S-G931-NRT1-19 Sounding Units: Meters NOAA NRT1



NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL OCEAN SERVICE Survey: F00792 Sounding Datum: MLLW
State: Georgia Horizontal Datum: NAD 83 UTM 17 N

Locality: Brunswick Chart Number: 11506

Survey Scale: 1:40,000 System Used: Edgetech 4125

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NOAA NRT1 S3005

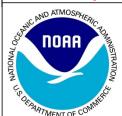
Survey Date: 9/06/19 9/07/19





Chartlet 7 of 7: Sidescan Coverage

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Project:	S-G931-NRT1-19	Sounding Units: Meters	NOAA NRT1
Survey:	F00792	Sounding Datum: MLLW	\$3005
State:	Georgia	Horizontal Datum: NAD 83 UTM 17 N	

Locality:BrunswickChart Number:11506Survey Scale:1:40,000System Used:Edgetech 4125

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Survey Date: 9/06/19 9/07/19