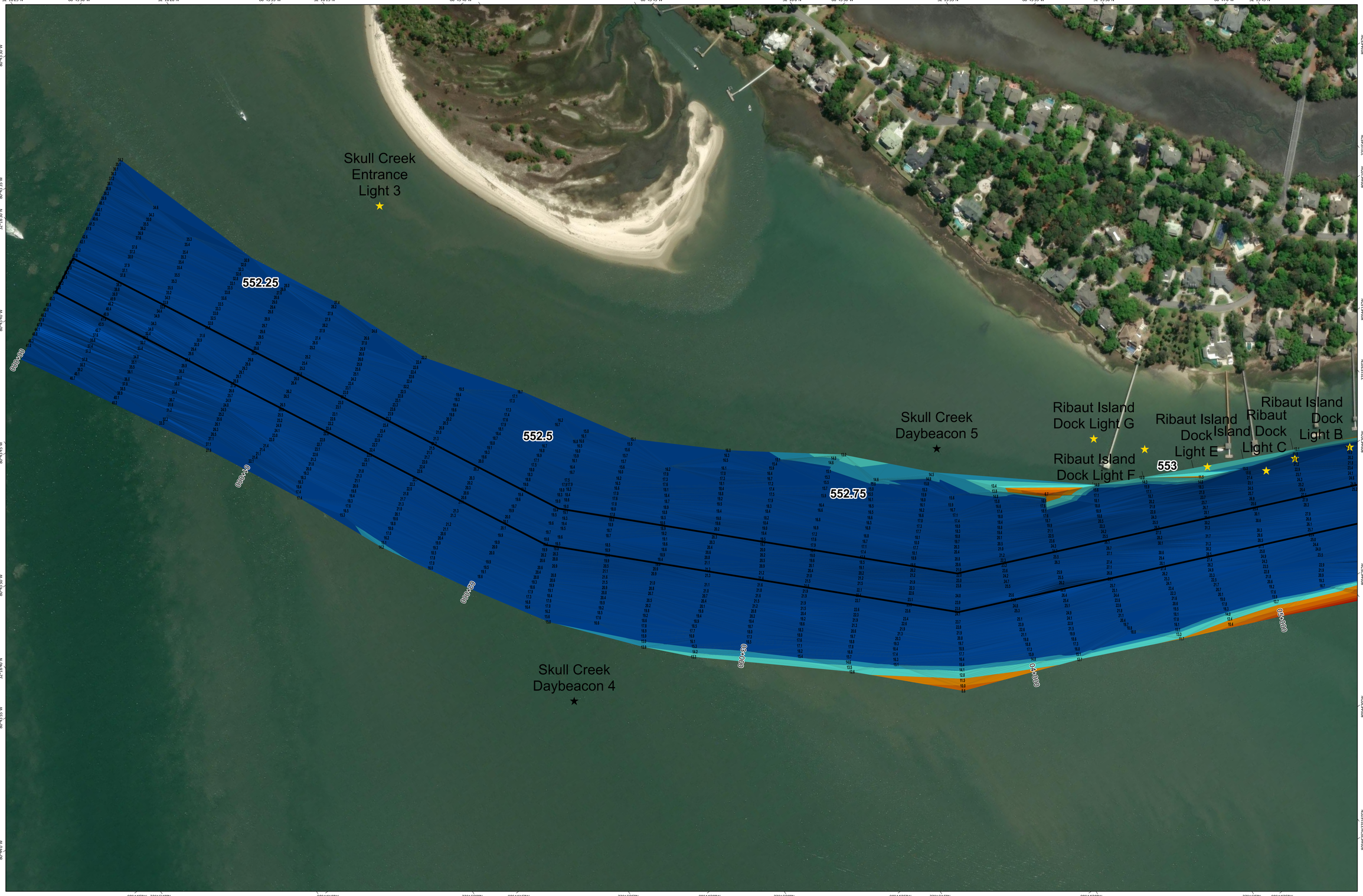
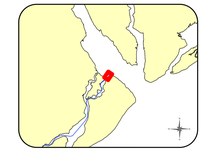








AuthorizedDepth:12ft.	RequiredDepth:12ft.
	Overdepth:14ft.
	Side Slope Ratio: 1:3:1 (Rise : Run)
Survey Completed: 12/31/2025	
Sheet 2 of 153	Map Number: 91
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

Elevation

15 and Deeper	8 - 10
14 - 15	7 - 8
12 - 14	6 - 7
10 - 12	4 - 6
	4 and Shallower

Buoy
Daybeacon
Light

Range
Shoalest Sounding
Navigaton Channel
AIWW_Stationing

N W E S

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

This project was designed by The Savannah District of the U.S. Army Corps of Engineers. The initials and signatures and registration designations of individuals appear on these project documents within the scope of their employment as Required by ER1110-1-8152.

Notes:

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For the most up to date information please check our website at: WWW.SAS.USACE.ARMY.MIL

Notes:

The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

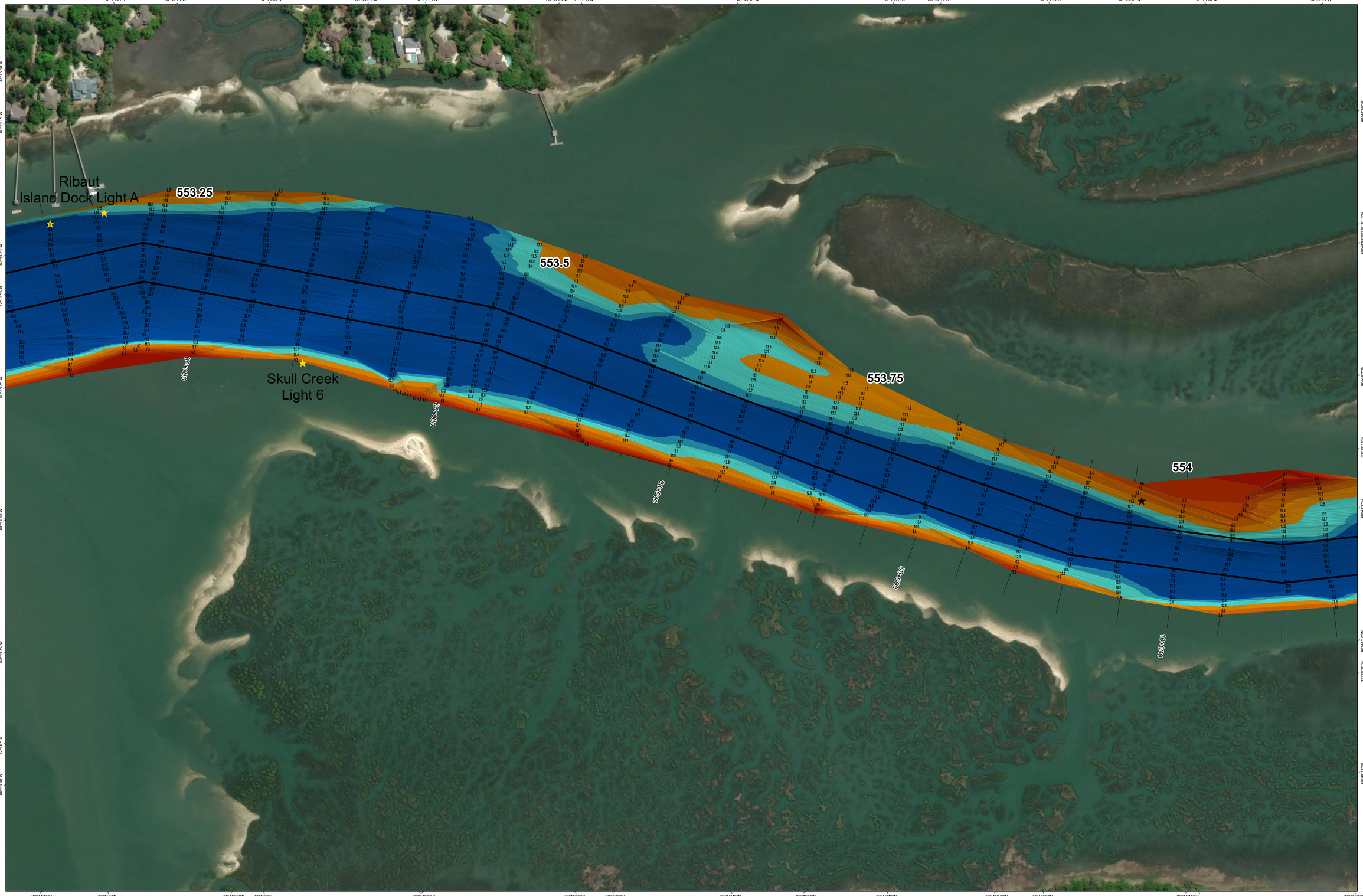
HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Skull Creek

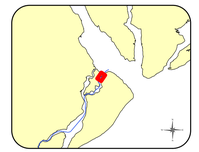
Station: Mile 552.25 to Mile 553

AIWW









AuthorizedDepth:12ft.	RequiredDepth:12ft.
	Overdepth:14ft.
Side Slope Ratio: 1:3:1 (Rise : Run)	
Survey Completed: 12/31/2025	
Sheet 3 of 153	Map Number: 92
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Skull Creek

Station: Mile 553.25 to Mile 554.25

AIWW

Elevation
- 15 and Deeper
- 14 - 15
- 12 - 14
- 10 - 12
- 8 - 10
- 7 - 8
- 6 - 7
- 4 - 6
- 4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

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Notes:

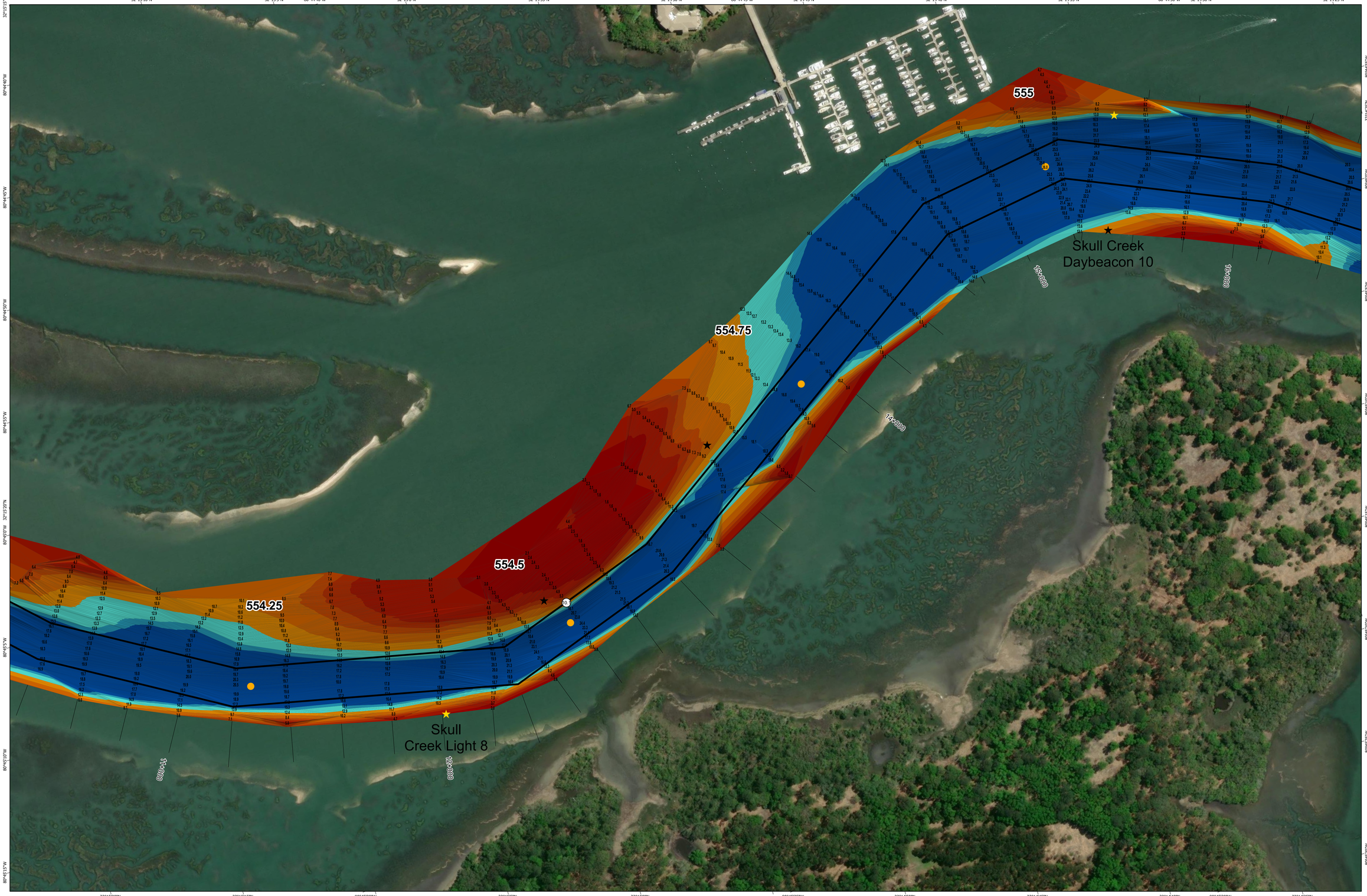
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For the most up to date information please check our website at: WWW.SAS.USACE.ARMY.MIL

Notes:

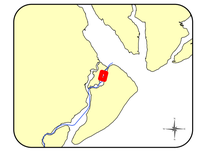
The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000









AuthorizedDepth:12ft.	RequiredDepth:12ft.
	Overdepth:14ft.
Side Slope Ratio: 1:3:1 (Rise : Run)	
Survey Completed: 12/31/2025	
Sheet 4 of 153	Map Number: 93
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Skull Creek

Station: Mile 554 to Mile 555.25
AIWW

Elevation
- 15 and Deeper
- 14 - 15
- 12 - 14
- 10 - 12
- 8 - 10
- 7 - 8
- 6 - 7
- 4 - 6
- 4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

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Notes:

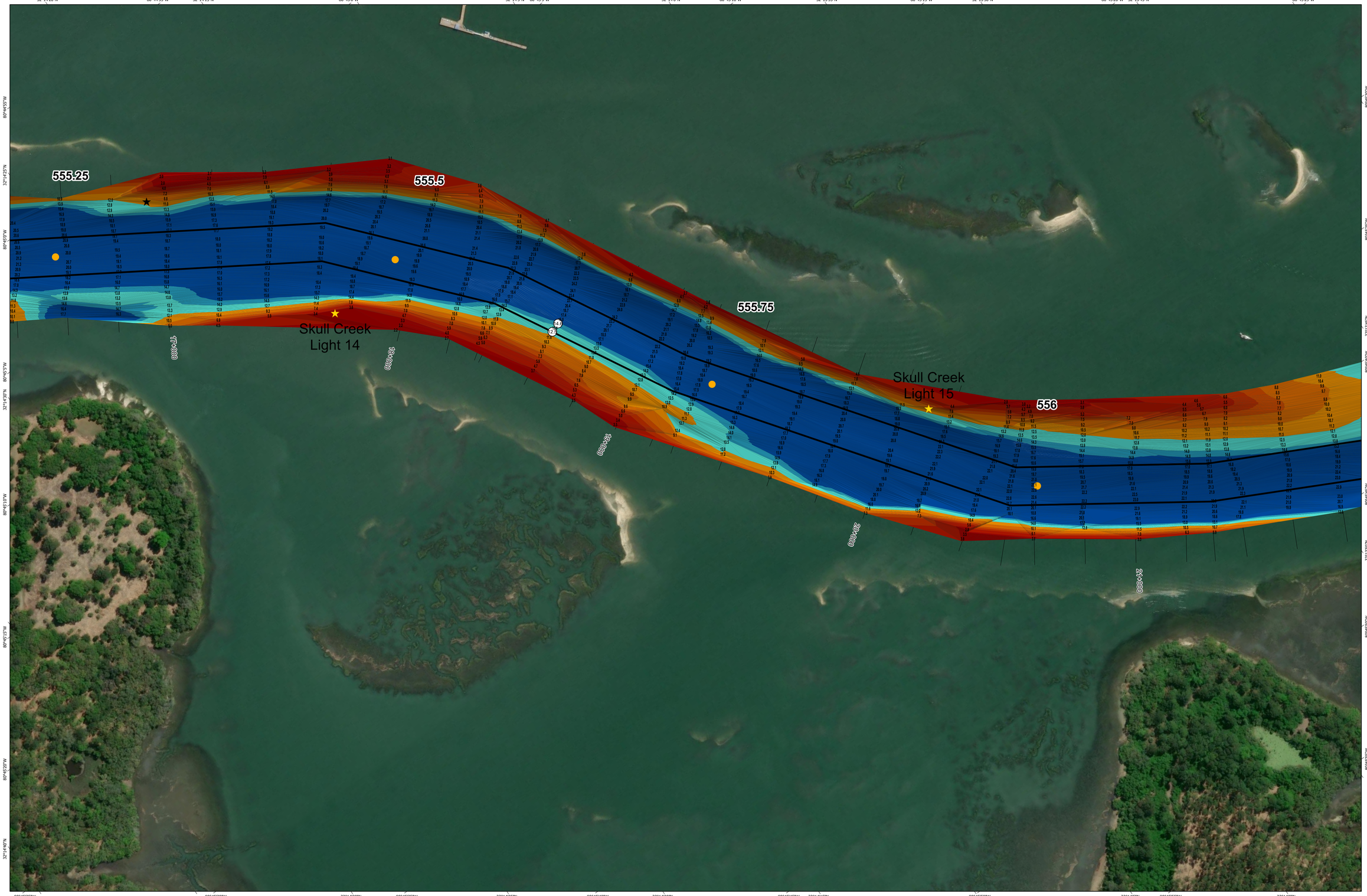
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Notes:

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Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000



Elevation
- 15 and Deeper
- 14 - 15
- 12 - 14
- 10 - 12
- 8 - 10
- 7 - 8
- 6 - 7
- 4 - 6
- 4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

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For the most up to date information please check our website at: WWW.SAS.USACE.ARMY.MIL

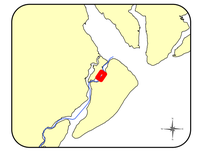
Notes:

The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

SAVANNAH DISTRICT
U.S. ARMY CORPS OF ENGINEERS





AuthorizedDepth: 12ft.	RequiredDepth: 12ft.
	Overdepth:14ft.
Side Slope Ratio: 1:3:1 (Rise : Run)	
Survey Completed: 12/31/2025	
Sheet 5 of 153	Map Number: 94
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

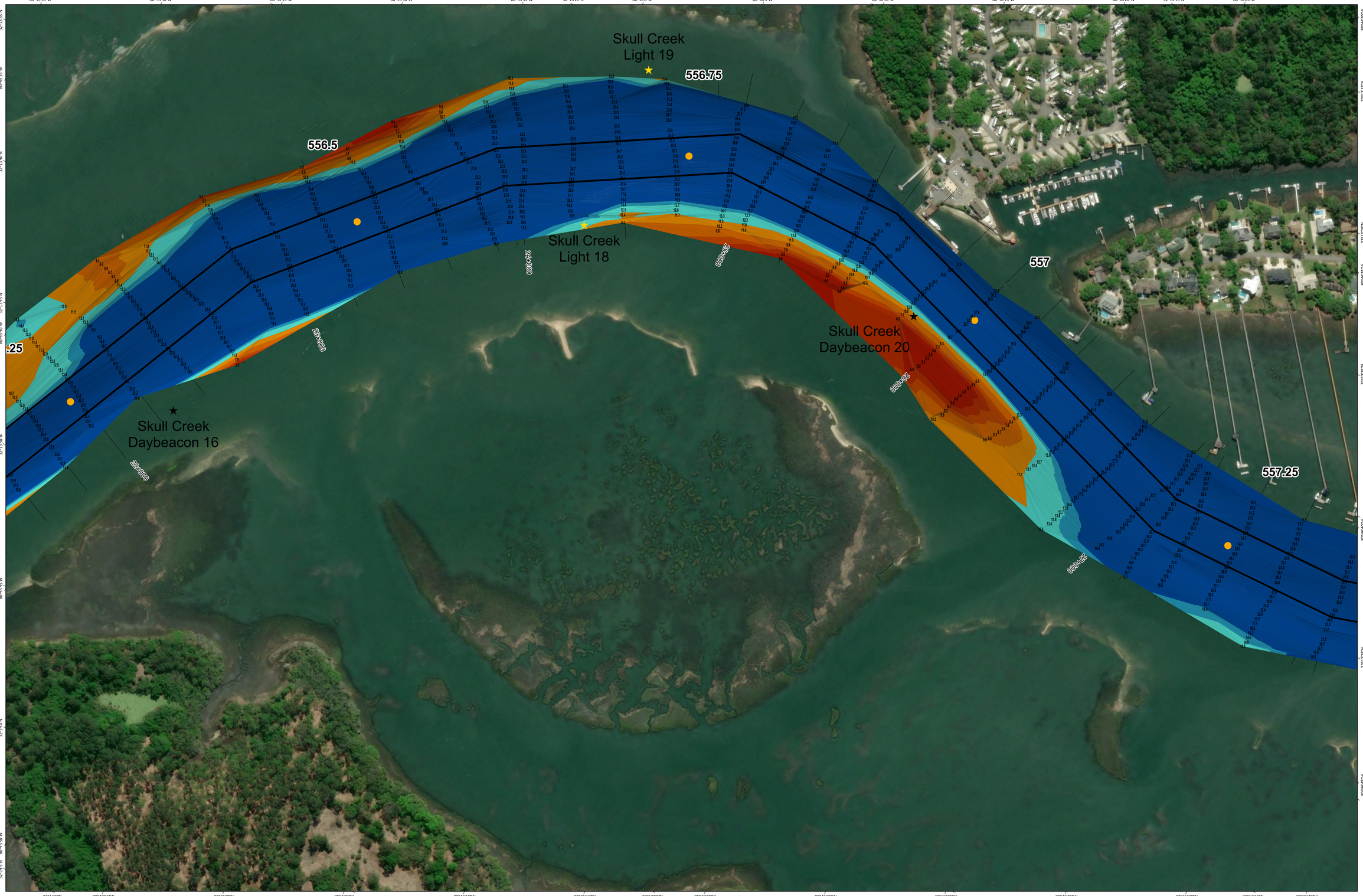
HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Skull Creek

Station: Mile 555.25 to Mile 556.25

AIWW



80°45'35"W 80°45'40"W 80°45'45"W 80°45'50"W 80°45'55"W 32°13'25"N 80°46'0"W 80°46'5"W 80°46'10"W 80°46'15"W 80°46'20"W 32°13'15"N 80°46'25"W

32°13'30"N 80°45'35"W 32°13'40"N 80°45'40"W 32°13'45"N 80°45'45"W 32°13'50"N 80°45'50"W 32°14'0"N 80°45'55"W 32°14'5"N 80°46'0"W 32°14'10"N 80°46'5"W 32°13'55"N 80°46'30"W 32°13'50"N 80°46'35"W 32°13'40"N 80°46'40"W 32°13'35"N 80°46'45"W 32°13'30"N 80°46'50"W 32°13'25"N 80°46'55"W 32°13'20"N 80°47'0"W







Survey Completed: 12/31/2025	AuthorizedDepth:12ft. RequiredDepth:12ft.
Sheet 6 of 153 Map Number: 95	Overdepth:14ft.
Scale: 1:2,000	Side Slope Ratio: 1:3:1 (Rise : Run)
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

Elevation
- 15 and Deeper
- 14 - 15
- 12 - 14
- 10 - 12
- 8 - 10
- 7 - 8
- 6 - 7
- 4 - 6
- 4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

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Notes:

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For the most up to date information please check our website at: WWW.SAS.USACE.ARMY.MIL

Notes:

The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

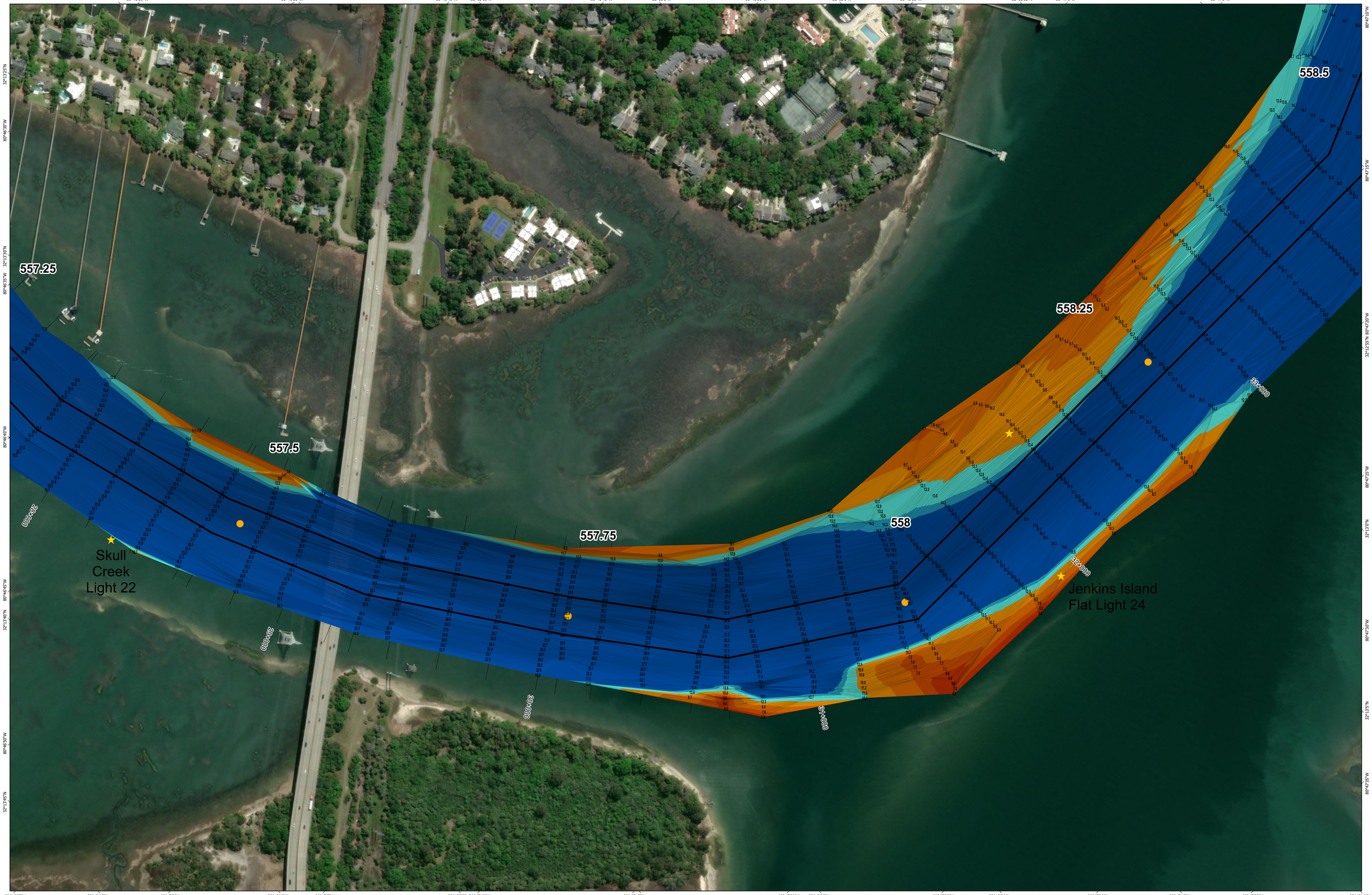
1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

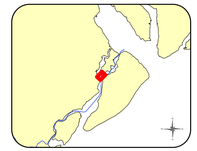
Atlantic Intercoastal Waterway
Skull Creek

Station: Mile 556.25 to Mile 557.25
AIWW









AuthorizedDepth:12ft.	RequiredDepth:12ft.
	Overdepth:14ft.
Side Slope Ratio: 1:3:1 (Rise : Run)	
Survey Completed: 12/31/2025	
Sheet 7 of 153	Map Number: 96
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

Elevation

15 and Deeper	8 - 10
14 - 15	7 - 8
12 - 14	6 - 7
10 - 12	4 - 6
	4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

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Notes:

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Notes:

The following equipment was used for this survey:
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Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

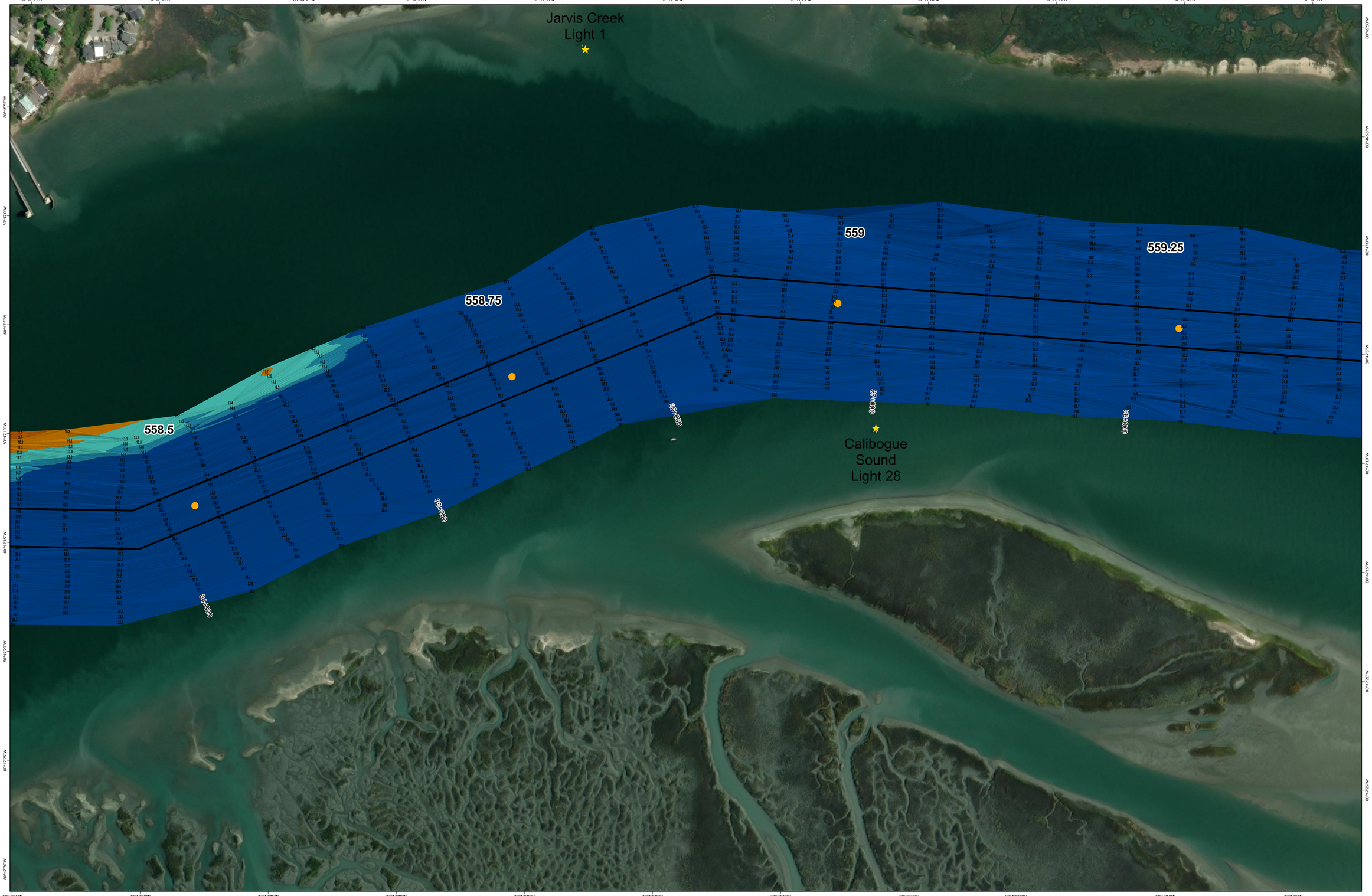
HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Skull Creek

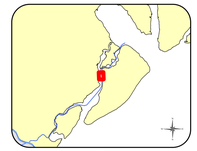
Station: Mile 557.25 to Mile 558.5

AIWW









AuthorizedDepth:12ft.	RequiredDepth:12ft.
	Overdepth:14ft.
Side Slope Ratio: 1:3:1 (Rise : Run)	
Survey Completed: 12/31/2025	
Sheet 8 of 153	Map Number: 97
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

Elevation

15 and Deeper	8 - 10
14 - 15	7 - 8
12 - 14	6 - 7
10 - 12	4 - 6
	4 and Shallower

Buoy
Daybeacon
Light
Range
Shoalest Sounding
Navigaton Channel
AIWW_Stationing

N E S W

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

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For the most up to date information please check our website at: WWW.SAS.USACE.ARMY.MIL

Notes:

The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Calibogue Sound

Station: Mile 558.5 to Mile 559.25

AIWW

32°12'5"N 32°12'0"N 32°11'55"N 32°11'50"N 32°11'45"N 32°11'40"N 32°11'35"N 32°11'30"N 32°11'25"N 32°11'20"N 32°11'15"N

80°47'45"W 80°47'40"W 80°47'35"W 80°47'30"W 80°47'25"W 80°47'20"W 80°47'15"W

Calibogue Sound Light 29

559.5

559.75

560

560.25

39+000 40+000 41+000 42+000 43+000 44+000

May River Daybeacon 2

Elevation

15 and Deeper	8 - 10
14 - 15	7 - 8
12 - 14	6 - 7
10 - 12	4 - 6
	4 and Shallower

Buoy
Daybeacon
Light

Range
Shoalest Sounding
Navigaton Channel
AIWW_Stationing

N E S W

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

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Notes:

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Notes:

The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

SAVANNAH DISTRICT U.S. ARMY CORPS OF ENGINEERS





AuthorizedDepth:12ft.	RequiredDepth:12ft.
	Overdepth:14ft.
	Side Slope Ratio: 1:3:1 (Rise : Run)
Survey Completed: 12/31/2025	
Sheet 9 of 153	Map Number: 98
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Calibogue Sound

Station: Mile 559.5 to Mile 560.25

AIWW

32°11'5"N 80°46'50"W 32°11'0"N 80°46'55"W 32°10'50"N 80°47'0"W 32°10'45"N 80°47'5"W 32°10'40"N 32°10'35"N 80°47'10"W 32°10'30"N 80°47'15"W 32°10'25"N

560.5 560.75 561 561.25

44+000 45+000 46+000 47+000 48+000

32°11'25"N 80°47'25"W 32°11'15"N 80°47'30"W 32°11'10"N 80°47'35"W 32°11'5"N 32°11'0"N 80°47'40"W 32°10'55"N 80°47'45"W 32°10'50"N 80°47'50"W 32°10'40"N







AuthorizedDepth: 12ft.	RequiredDepth: 12ft.
	Overdepth:14ft.
Side Slope Ratio: 1:3:1 (Rise : Run)	
Survey Completed: 12/31/2025	
Sheet 10 of 153	Map Number: 99
Scale: 1:2,000	
Processed by: Miles G. Saunders - Geographer	
NAIP Imagery is provided by USDA-FPAC	
Imagery Date: October 2023	

Elevation
- 15 and Deeper
- 14 - 15
- 12 - 14
- 10 - 12
- 8 - 10
- 7 - 8
- 6 - 7
- 4 - 6
- 4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

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Notes:

The following equipment was used for this survey:
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Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

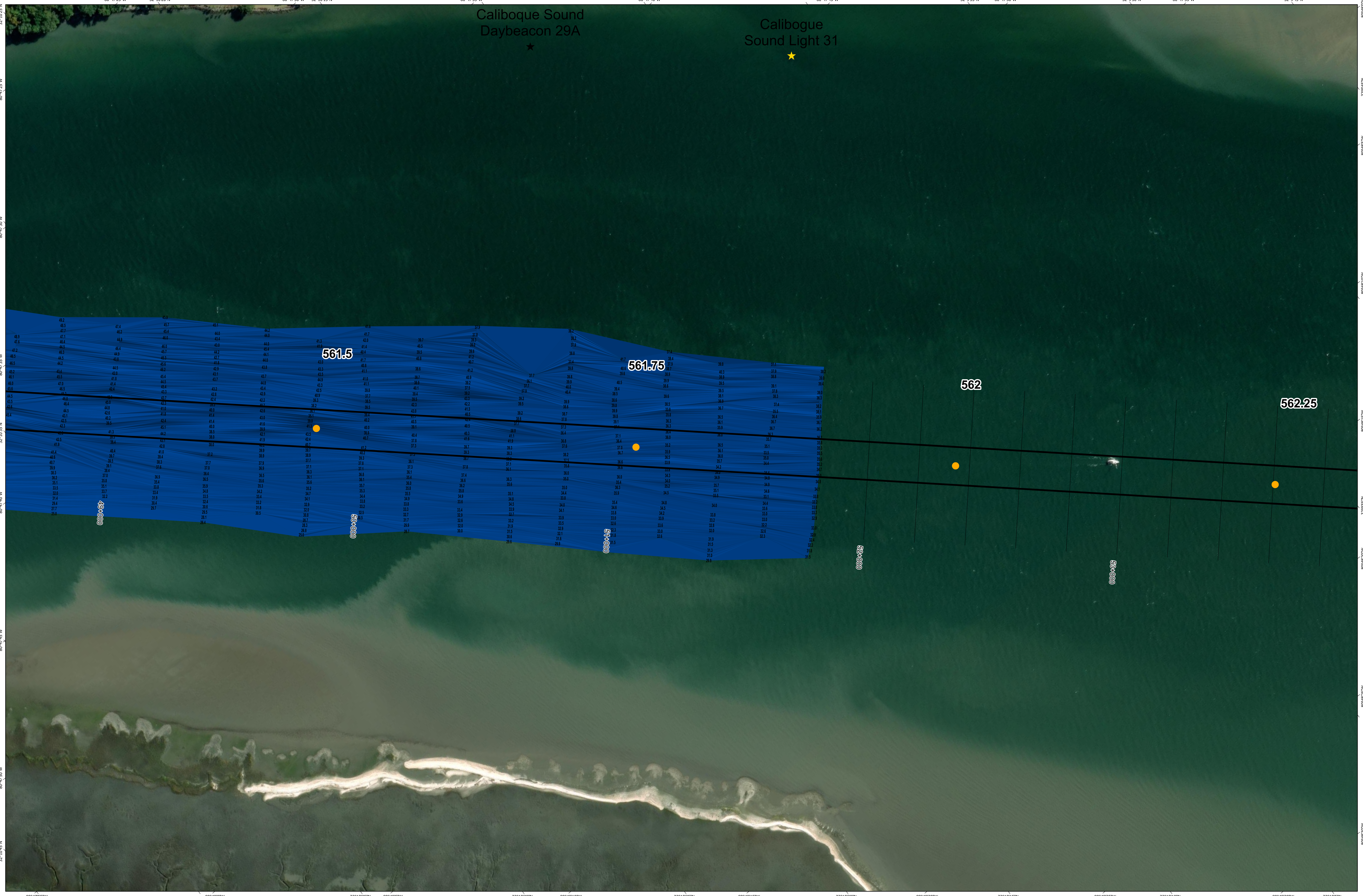
1:2,000
SCALE IN FEET
0 100 200 400 600 800 1,000

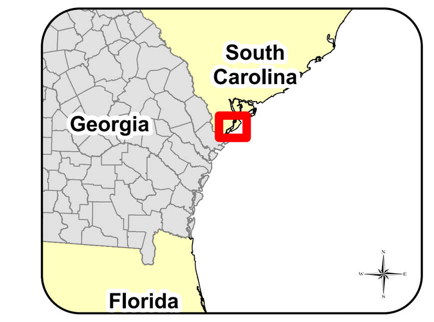
HYDROGRAPHIC SURVEY

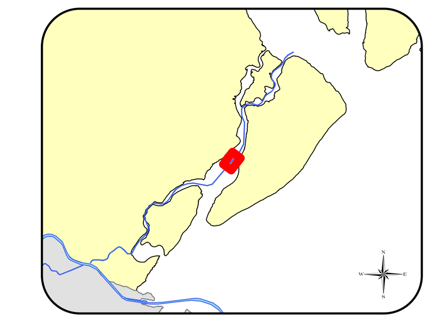
U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Calibogue Sound

Station: Mile 560.25 to Mile 561.25
AIWW







AuthorizedDepth: 12ft. RequiredDepth: 12ft.

Overdepth: 14ft.

Side Slope Ratio: 1:3:1 (Rise : Run)

Survey Completed: 12/31/2025

Sheet 11 of 153 Map Number: 100

Scale: 1:2,000

Processed by: Miles G. Saunders - Geographer

NAIP Imagery is provided by USDA-FPAC

Imagery Date: October 2023

HYDROGRAPHIC SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SAVANNAH, GEORGIA

Atlantic Intercoastal Waterway
Calibogue Sound

Station: Mile 561.25 to Mile 562.25

AIWW

Elevation

- 15 and Deeper
- 14 - 15
- 12 - 14
- 10 - 12
- 8 - 10
- 7 - 8
- 6 - 7
- 4 - 6
- 4 and Shallower

- Buoy
- Daybeacon
- Light
- Range
- Shoalest Sounding
- Navigaton Channel
- AIWW_Stationing

NOTES:

Horizontal Datum: WGS84. Projected coordinate system: Transverse Mercator, State Plane, Georgia East Zone, 1001, Surveyed in North American Datum of 1983/2011

Elevations are referenced to Mean Lower Low Water (MLLW) Datum. MLLW is defined by NOAA vDatum 4.4.2 for all USACE Surveys of Coastal Georgia.

This project was designed by The Savannah District of the U.S. Army Corps of Engineers. The initials and signatures and registration designations of individuals appear on these project documents within the scope of their employment as Required by ER1110-1-8152.

Notes:

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

For the most up to date information please check our website at: WWW.SAS.USACE.ARMY.MIL

Notes:

The following equipment was used for this survey:
Knudsen dual-frequency Singlebeam Echosounder 28khz / 200khz
Trimble MPS-865 GPS Receiver
RTK radio tide correction for MLLW

1:2,000
SCALE IN FEET

0 100 200 400 600 800 1,000