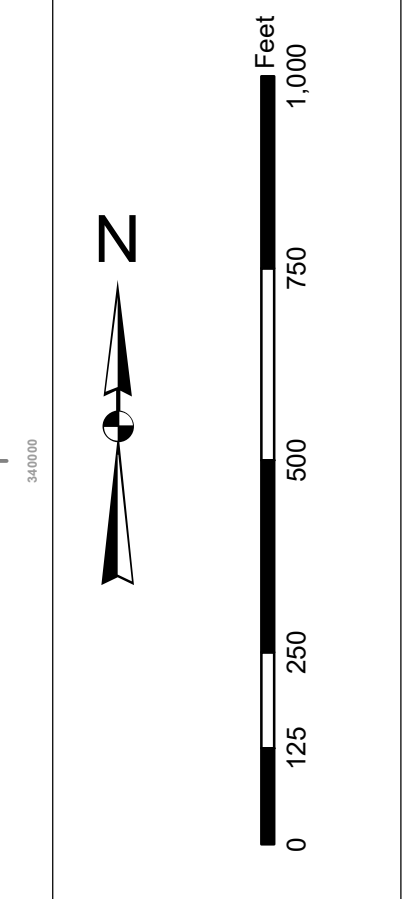


**Production Notes:**  
This map was prepared using the following data:  
1. Channel Soundings from the 2013 survey (see note A)  
2. Bathymetry from the 2013 survey (see note A)  
3. Submerged Groins from the 2013 survey (see note A)  
4. Obstructions from the 2013 survey (see note A)  
5. Other data from the 2013 survey (see note A)  
6. Other data from the 2013 survey (see note A)  
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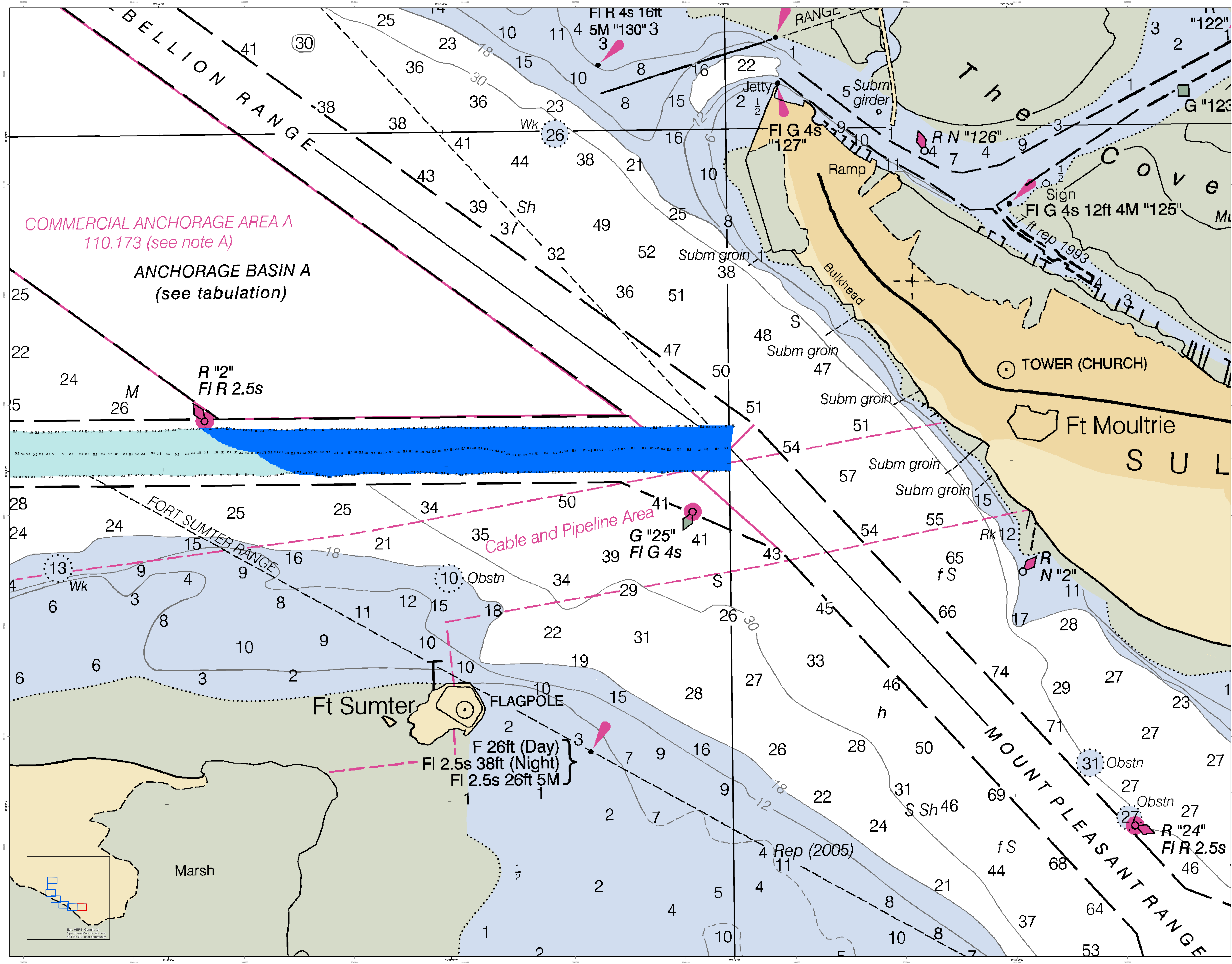


**Legend**

Channel Soundings	Obstruction	Submerged Groin	Obstruction	Obstruction
Bathymetry	Obstruction	Obstruction	Obstruction	Obstruction
Other data	Obstruction	Obstruction	Obstruction	Obstruction

Designed By	Survey Date	Production Date
Reviewed By	09 MAR 2023	10 MAR 2023
Scale	1:25,000	Vertical Scale 1 inch = 250 Feet
Projection	NAD 1983 StatePlane South Carolina FIPS 3200 Feet	

**Ashley River Channel Condition**  
Channel soundings based on single and/or multibeam surveys conducted by the US Army Corps of Engineers. The Ashley River channel condition survey data in the overlapping survey areas are based on the most recent survey data available. The Ashley River channel condition survey data in the overlapping survey areas are based on the most recent survey data available.

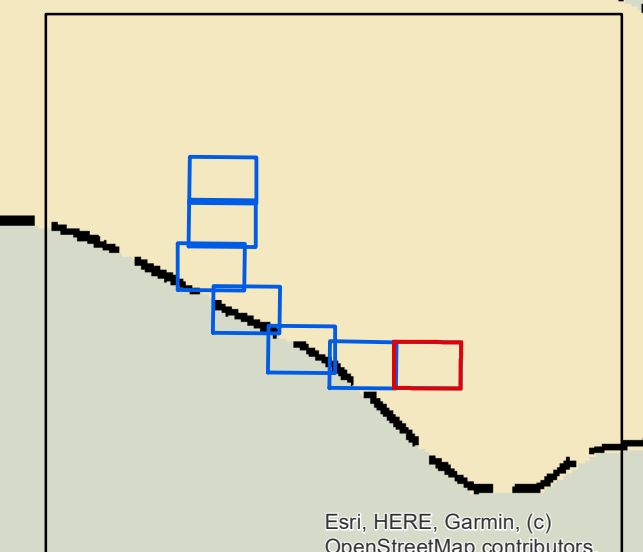


**COMMERCIAL ANCHORAGE AREA A**  
110.173 (see note A)

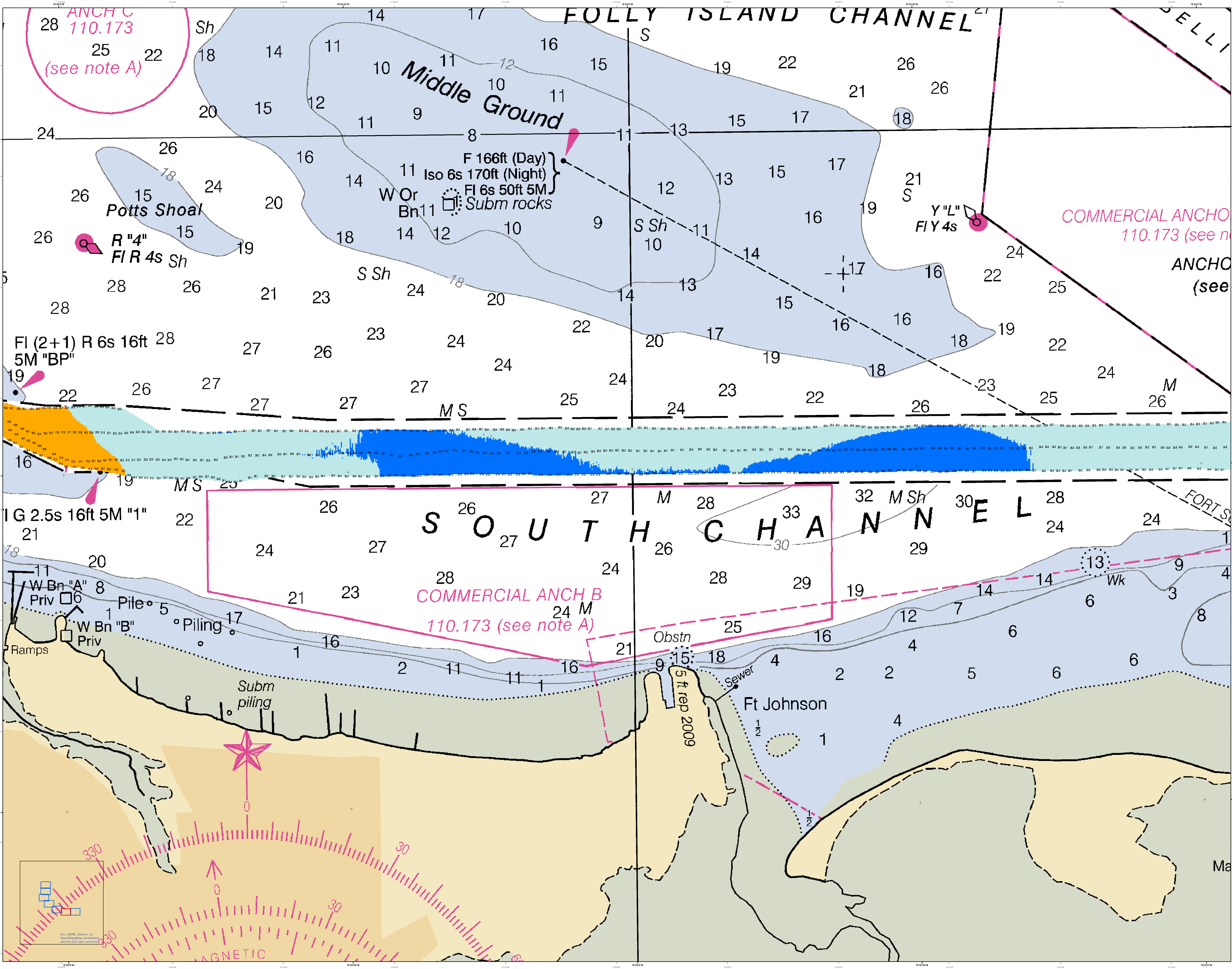
**ANCHORAGE BASIN A**  
(see tabulation)

**Cable and Pipeline Area**

Marsh



ESRI, HERE, Garmin, etc.  
Coordinate systems, projections,  
and the GIS user community.



**U.S. Army Corps of Engineers**  
Charleston District

**Production Date:** 09 MAR 2023  
**Project Reference Number:** POC0020

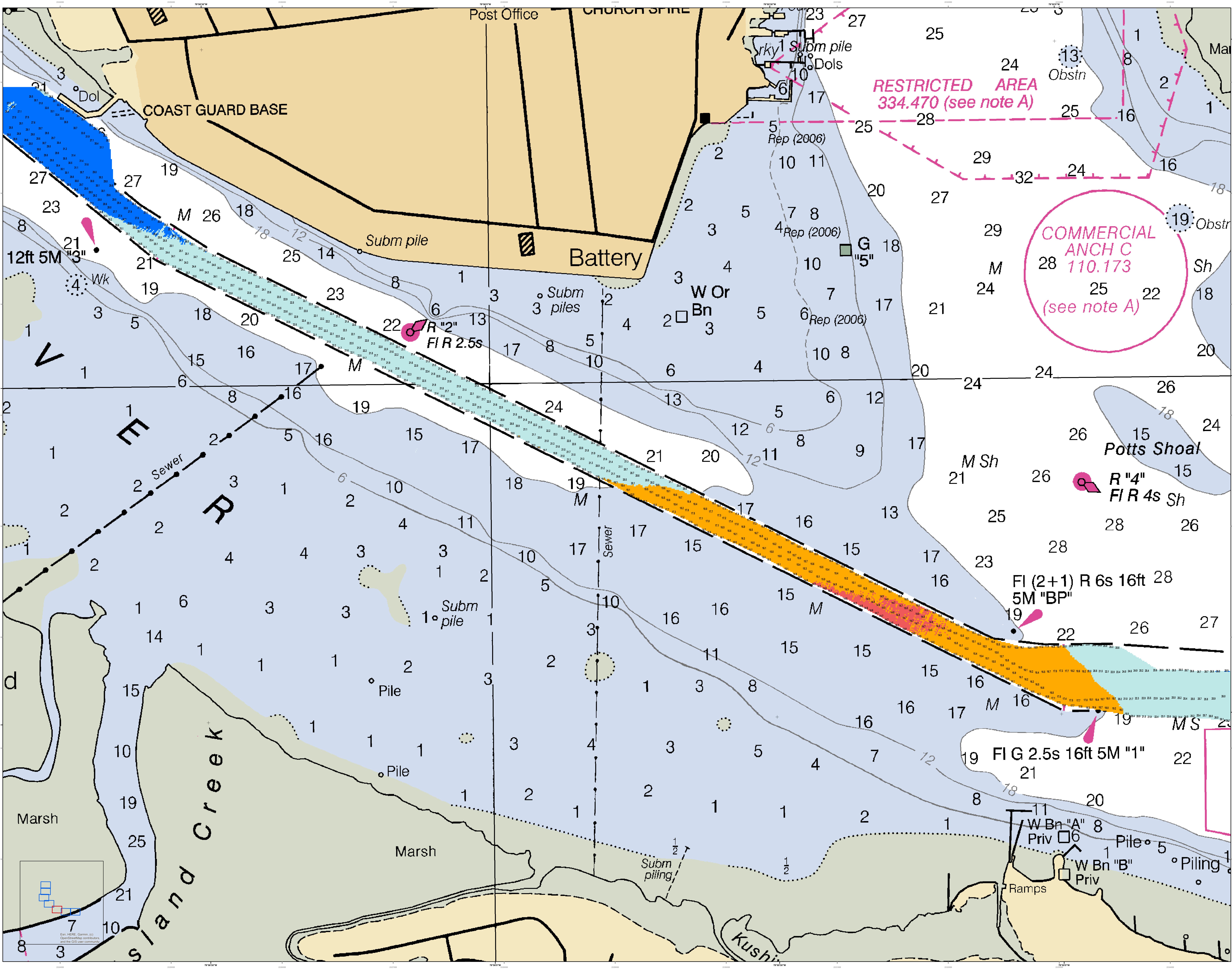
**Designed By:** J. B. ...  
**Reviewed By:** ...  
**Scale:** 1 inch = 250 feet  
**Projection:** NAD 1983 StatePlane South Carolina FIPS 3200 Feet

**U.S. Army Corps of Engineers**  
Charleston District  
Charleston, South Carolina

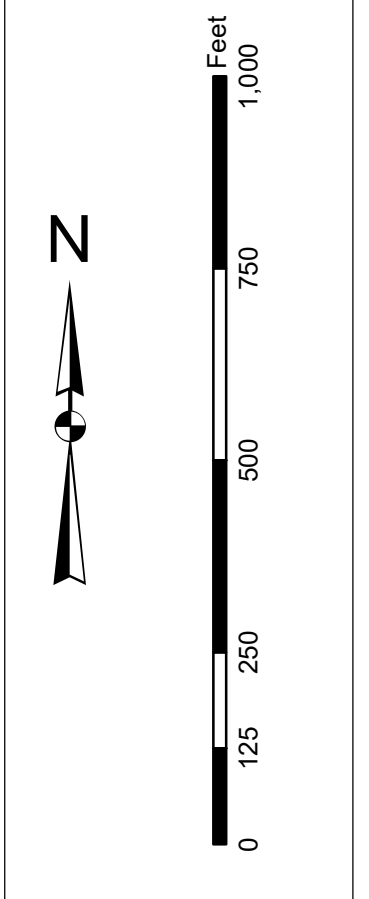
**Channel Condition**  
Channel soundings based on single and/or multibeam surveys conducted by the U.S. Army Corps of Engineers. The Ashley River channel condition survey data in the overlapping area is based on the most recent survey data available.

Concluded on: **9 MAR 2023**  
Charleston, South Carolina

**SHEET REFERENCE NUMBER**  
C002  
SHEET 2 OF 7



In accordance with the U.S. Army Corps of Engineers, Charleston District Office, Special Data Branch, the following information is provided for your information. This information is not intended to be used as a substitute for the official hydrographic chart. The data was derived from the following sources: 1. Hydrographic Survey Data; 2. Aerial Photography; 3. Other Available Information. The data is not intended to be used for navigation. The data is not intended to be used for navigation. The data is not intended to be used for navigation.



Legend

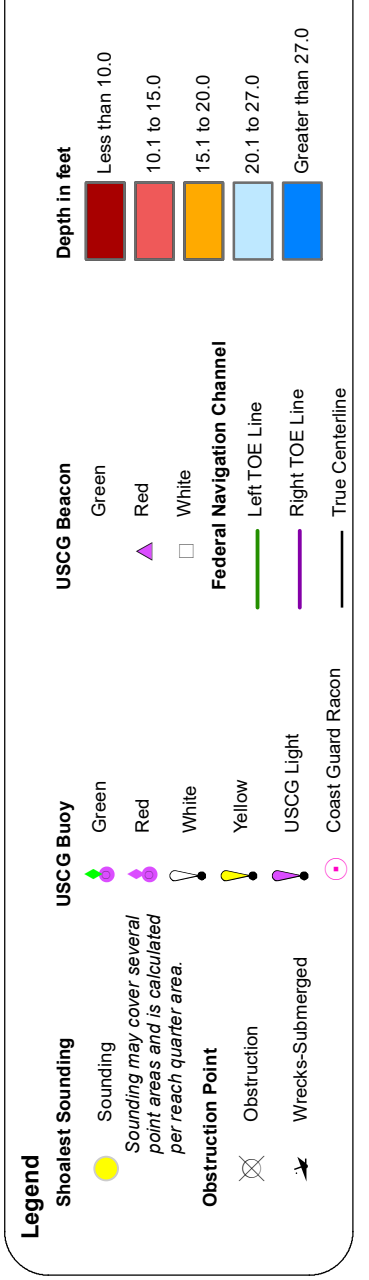
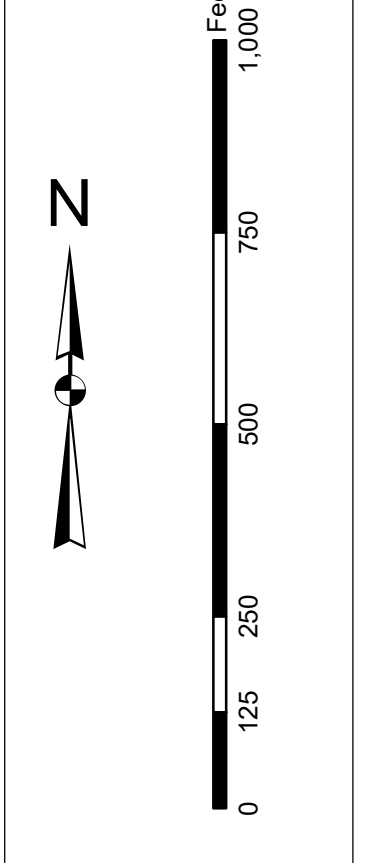
Depth Soundings	1-10, 11-20, 21-30, 31-40, 41-50, 51-60, 61-70, 71-80, 81-90, 91-100
Obstruction	Obstr 1, Obstr 2, Obstr 3, Obstr 4, Obstr 5, Obstr 6, Obstr 7, Obstr 8, Obstr 9, Obstr 10
Light	Light 1, Light 2, Light 3, Light 4, Light 5, Light 6, Light 7, Light 8, Light 9, Light 10
Structure	Structure 1, Structure 2, Structure 3, Structure 4, Structure 5, Structure 6, Structure 7, Structure 8, Structure 9, Structure 10
Other	Other 1, Other 2, Other 3, Other 4, Other 5, Other 6, Other 7, Other 8, Other 9, Other 10

Designed By:	U.S. Army Corps of Engineers, District Office, Charleston, South Carolina
Reviewed By:	U.S. Army Corps of Engineers, District Office, Charleston, South Carolina
Approved By:	U.S. Army Corps of Engineers, District Office, Charleston, South Carolina
Production Date:	10 MAR 2023
Project Reference Number:	PC002
Survey Year:	2023
Condition:	CONDITION
Projection:	NAD 1983 StatePlane South Carolina FIPS 3900 Feet

**Ashley River Channel Condition**  
Channel soundings based on single and/or multibeam surveys conducted by the U.S. Army Corps of Engineers. The Ashley River Channel Condition survey data is the overlapping survey data in the overlapping reaches.  
Concluded on: 9 MAR 2023  
Charleston, South Carolina

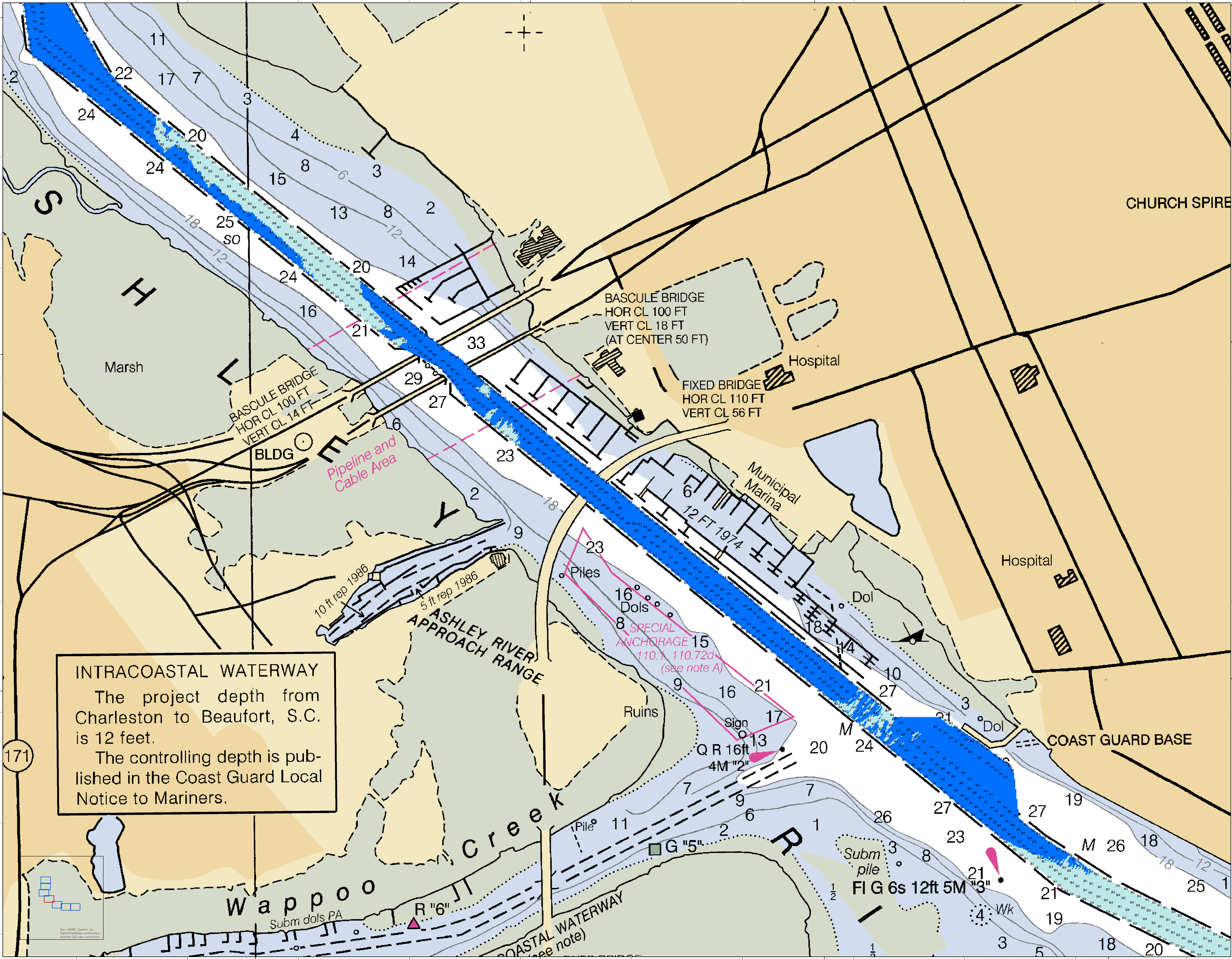
In this chart the U.S. Army Corps of Engineers, Charleston District Office, Special Data Branch has taken for soundings, contours, and other data, the hydrographic data from the following sources:  
1. The U.S. Hydrographic Survey, 1899-1900  
2. The U.S. Hydrographic Survey, 1901-1902  
3. The U.S. Hydrographic Survey, 1903-1904  
4. The U.S. Hydrographic Survey, 1905-1906  
5. The U.S. Hydrographic Survey, 1907-1908  
6. The U.S. Hydrographic Survey, 1909-1910  
7. The U.S. Hydrographic Survey, 1911-1912  
8. The U.S. Hydrographic Survey, 1913-1914  
9. The U.S. Hydrographic Survey, 1915-1916  
10. The U.S. Hydrographic Survey, 1917-1918  
11. The U.S. Hydrographic Survey, 1919-1920  
12. The U.S. Hydrographic Survey, 1921-1922  
13. The U.S. Hydrographic Survey, 1923-1924  
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22. The U.S. Hydrographic Survey, 1941-1942  
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27. The U.S. Hydrographic Survey, 1951-1952  
28. The U.S. Hydrographic Survey, 1953-1954  
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32. The U.S. Hydrographic Survey, 1961-1962  
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57. The U.S. Hydrographic Survey, 2011-2012  
58. The U.S. Hydrographic Survey, 2013-2014  
59. The U.S. Hydrographic Survey, 2015-2016  
60. The U.S. Hydrographic Survey, 2017-2018  
61. The U.S. Hydrographic Survey, 2019-2020  
62. The U.S. Hydrographic Survey, 2021-2022  
63. The U.S. Hydrographic Survey, 2023-2024

Production Notes:  
1. This chart is a preliminary chart and is subject to change without notice.  
2. The U.S. Hydrographic Survey, 1901-1902  
3. The U.S. Hydrographic Survey, 1903-1904  
4. The U.S. Hydrographic Survey, 1905-1906  
5. The U.S. Hydrographic Survey, 1907-1908  
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60. The U.S. Hydrographic Survey, 2017-2018  
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62. The U.S. Hydrographic Survey, 2021-2022  
63. The U.S. Hydrographic Survey, 2023-2024

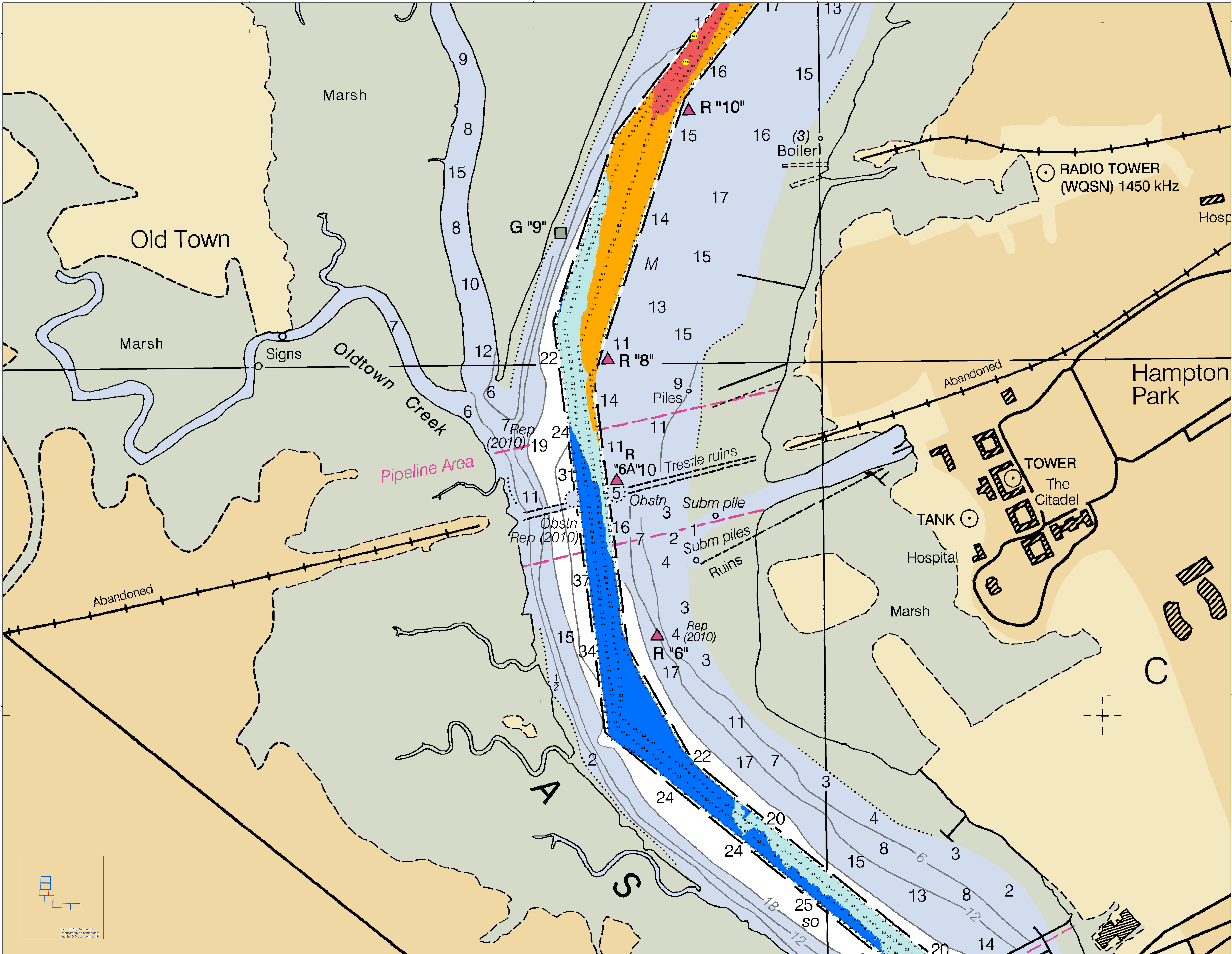


Designed By:	U.S. Army Corps of Engineers, Charleston District Office	Production Date:	09 MAR 2023 / 10 MAR 2023
Reviewed By:	U.S. Army Corps of Engineers, Charleston District Office	Project Reference Number:	10000000000000000000
Scale:	1 inch = 250 feet	Survey Type:	CONDITION
Projection:	NAD 1983 StatePlane South Carolina FIPS 3800 Feet		

**Ashley River Channel Condition**  
 Channel soundings based on single and/or multibeam surveys conducted by the U.S. Army Corps of Engineers, Charleston District Office. The Ashley River channel condition survey data in the overlapping area is based on the survey data in the overlapping reaches.  
 Concluded on: 9 MAR 2023  
 Charleston, South Carolina

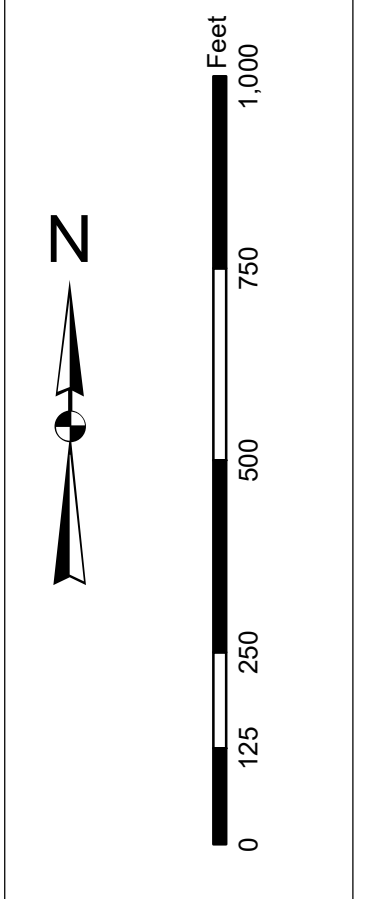


**INTRACOASTAL WATERWAY**  
 The project depth from Charleston to Beaufort, S.C. is 12 feet.  
 The controlling depth is published in the Coast Guard Local Notice to Mariners.



In accordance with the U.S. Army Corps of Engineers, Channel Condition (CC) is defined as the state of the channel, including the riverbed, banks, and structures, which may affect the navigation, flood control, or other purposes of the river. Channel condition is based on the results of channel measurements, visual observations, and other available information. Channel condition is not a measure of safety. Measures are encouraged to be taken as needed for navigation, flood control, or other purposes of the river.

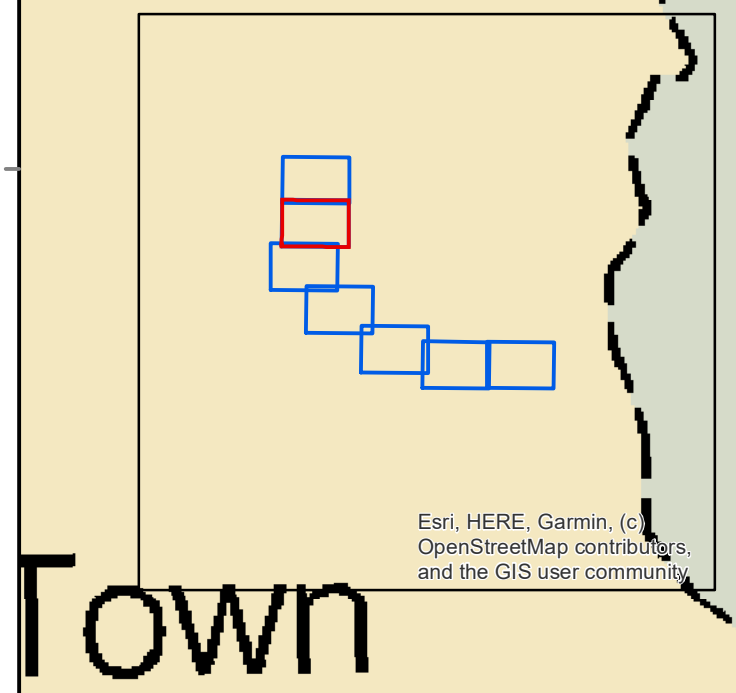
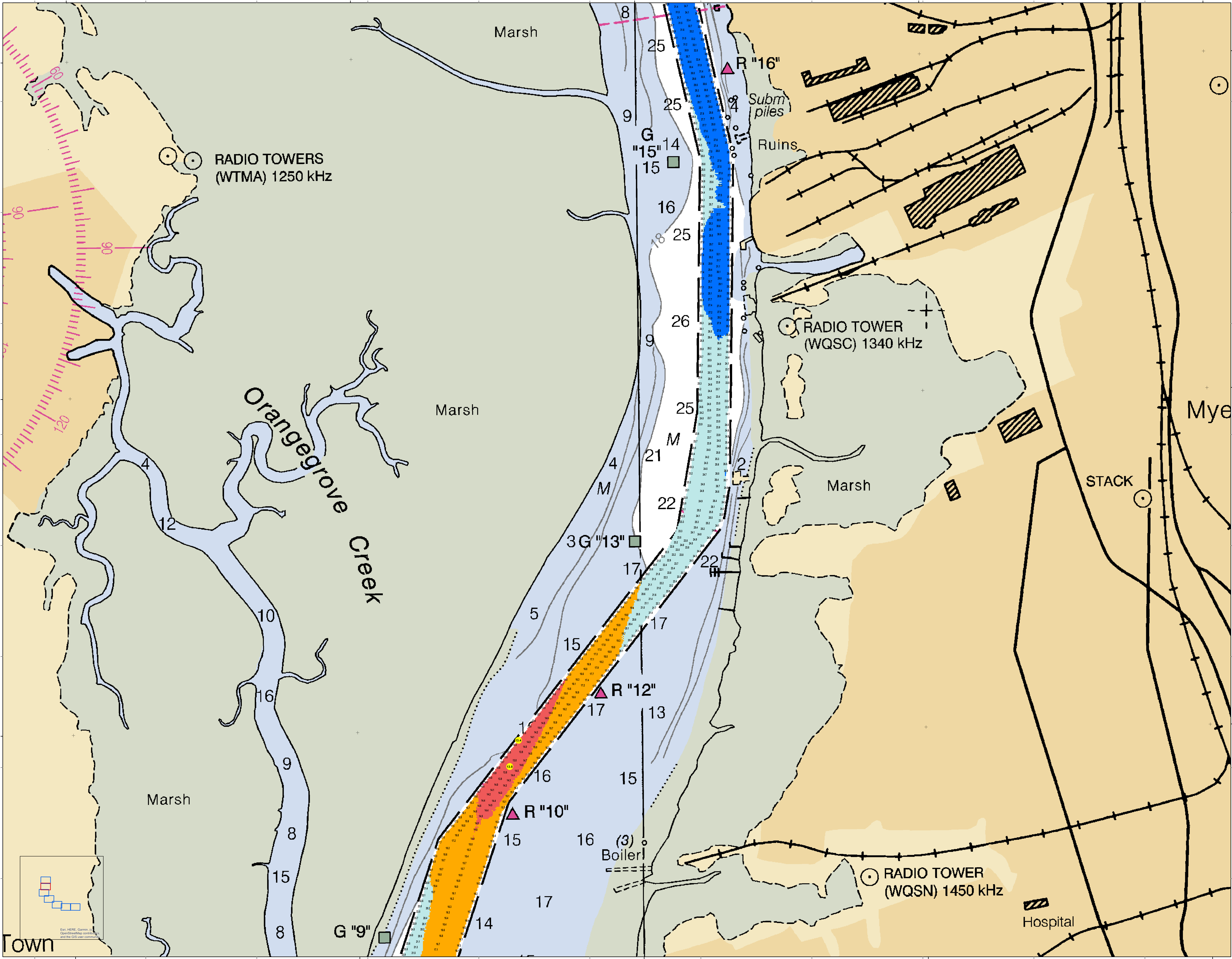
**Production Notes:**  
1. This is a preliminary map and should not be used for navigation. It is intended for information only.  
2. Soundings are in feet, unless otherwise noted.  
3. Soundings are to best available information.  
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50. Soundings are to best available information.



Legend	Symbol	Description
Soundings	Number	Depth in feet
Structures	Triangle	Radio Tower
Channel Line	Line	Channel Line
Banks	Line	Bank Line
Marsh	Line	Marsh Line
Abandoned	Line	Abandoned Line
Obstn	Triangle	Obstruction
Rep (2010)	Triangle	Repair (2010)
Obstn	Triangle	Obstruction
Rep (2010)	Triangle	Repair (2010)
Obstn	Triangle	Obstruction
Rep (2010)	Triangle	Repair (2010)

Designed By: J. P. M. [Name]	Reviewed By: [Name]	Production Date: 09 MAR 2023	Project Reference Number: [Number]
U.S. Army Corps of Engineers, Charleston District	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet
Charleston District, South Carolina	Charleston District	Survey Date: 09 MAR 2023	Survey Scale: 1" = 250' Feet

**Channel Condition**  
Channel condition is based on the results of channel measurements, visual observations, and other available information. Channel condition is not a measure of safety. Measures are encouraged to be taken as needed for navigation, flood control, or other purposes of the river.



**U.S. Army Corps of Engineers**  
Charleston District

**Production Notes:**  
 1. This chart is produced by the Hydrographic Survey Branch, Charleston District, U.S. Army Corps of Engineers.  
 2. The data was collected by the Hydrographic Survey Branch, Charleston District, U.S. Army Corps of Engineers.  
 3. The data was collected by the Hydrographic Survey Branch, Charleston District, U.S. Army Corps of Engineers.  
 4. The data was collected by the Hydrographic Survey Branch, Charleston District, U.S. Army Corps of Engineers.  
 5. The data was collected by the Hydrographic Survey Branch, Charleston District, U.S. Army Corps of Engineers.

**Legend:**  
 Depth Soundings: 1-26  
 Channel: Yellow, Blue  
 Obstructions: Ruins, Subm piles, Hospital  
 Radio Towers: WTMA, WQSC, WQSN, R "10", R "12", R "13", R "15", R "16"  
 Navigation Markers: G "9", G "13", G "15", M "21", M "22", Boiler (3)  
 Marsh, Ruins, Subm piles, Hospital, STACK

**Scale:** 1" = 250' Feet  
 Projection: NAD 1983 StatePlane South Carolina FIPS 3800 Feet

**Designed By:** Jeffrey M. Gorman  
**Reviewed By:** Jeffrey M. Gorman  
**Scale:** 1" = 250' Feet  
**Projection:** NAD 1983 StatePlane South Carolina FIPS 3800 Feet

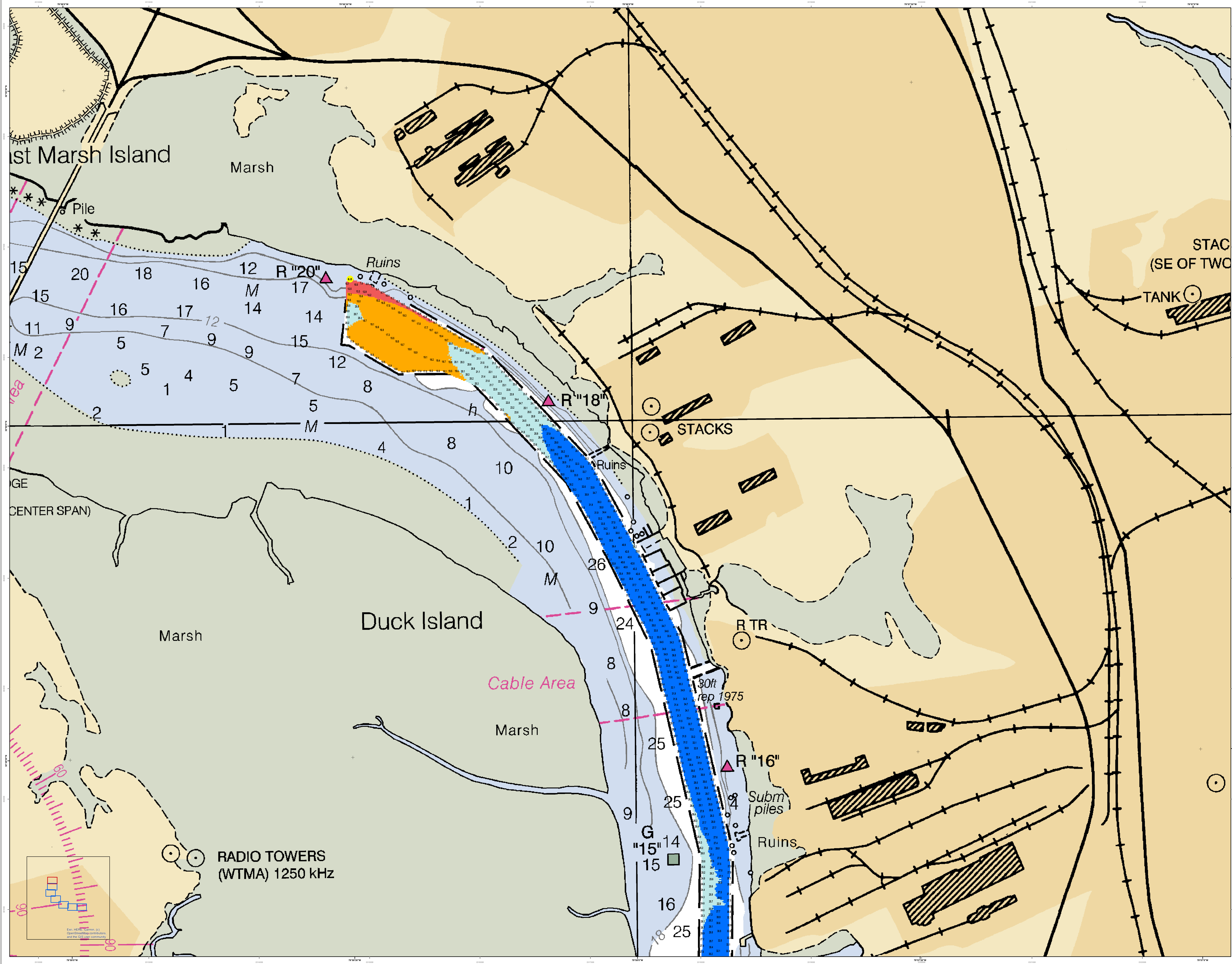
**U.S. Army Corps of Engineers**  
 CHARLESTON DISTRICT  
 CHARLESTON, SOUTH CAROLINA  
 HYDROGRAPHIC SURVEY BRANCH  
 500 HADGROVE AVE  
 CHARLESTON, SC 29403  
 CESAC-GIS@USACE.ARMY.MIL

**Production Date:** 10 MAR 2023  
**Project Reference Number:** 23C00210  
**Survey Status:** CONDITION

**Channel soundings based on single and/or multibeam surveys conducted by the U.S. Army Corps of Engineers. The Ashley River chart is overlaid on the Ashley River chart. The Ashley River chart is overlaid on the Ashley River chart. The Ashley River chart is overlaid on the Ashley River chart.**

**Concluded on: 9 MAR 2023**  
 Charleston, South Carolina

**SHEET REFERENCE NUMBER**  
 C002  
 SHEET 6 OF 7



**U.S. Army Corps of Engineers**  
Charleston District

**Production Notes:**  
1. This chart is produced from the most current data available.  
2. Soundings are in feet unless otherwise noted.  
3. Obstructions are shown as they exist and are not necessarily to scale.  
4. This chart is not to be used for navigation.  
5. Mariners are encouraged to use all prudent safety practices.

**Legend:**  
 - Soundings: Depth in feet (e.g., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18, 20, 24, 25, 26)  
 - Ruins: Shaded areas representing structures  
 - Stacks: Symbols representing navigational aids  
 - Cable Area: Pink shaded area  
 - Subm piles: Symbols representing submerged piles  
 - Radio Towers: Symbols representing towers

**Scale:** 1 inch = 250 feet

**North Arrow:** N

**Metadata:**  
 - Survey Date: 09 MAR 2023  
 - Production Date: 10 MAR 2023  
 - Project Reference Number: 202303010  
 - Survey Cycle: CONDITION  
 - Scale: 1 inch = 250 feet  
 - Projection: NAD 1983 StatePlane South Carolina FIPS 3800 Feet

**U.S. Army Corps of Engineers**  
 CHARLESTON DISTRICT  
 CHARLESTON, SOUTH CAROLINA  
 3601 RIVER BLVD  
 CHARLESTON, SC 29405  
 CESAC-GIS@USACE.ARMY.MIL

**Asheley River Channel Condition**  
 Channel soundings based on single and/or multibeam surveys conducted by the U.S. Army Corps of Engineers. The Ashley River chart is not to be used for navigation. The overlapping supersedes any condition survey data in the overlapping reaches.  
 Concluded on: 9 MAR 2023  
 Charleston, South Carolina

**SHEET REFERENCE NUMBER**  
C002

**SHEET 7 OF 7**