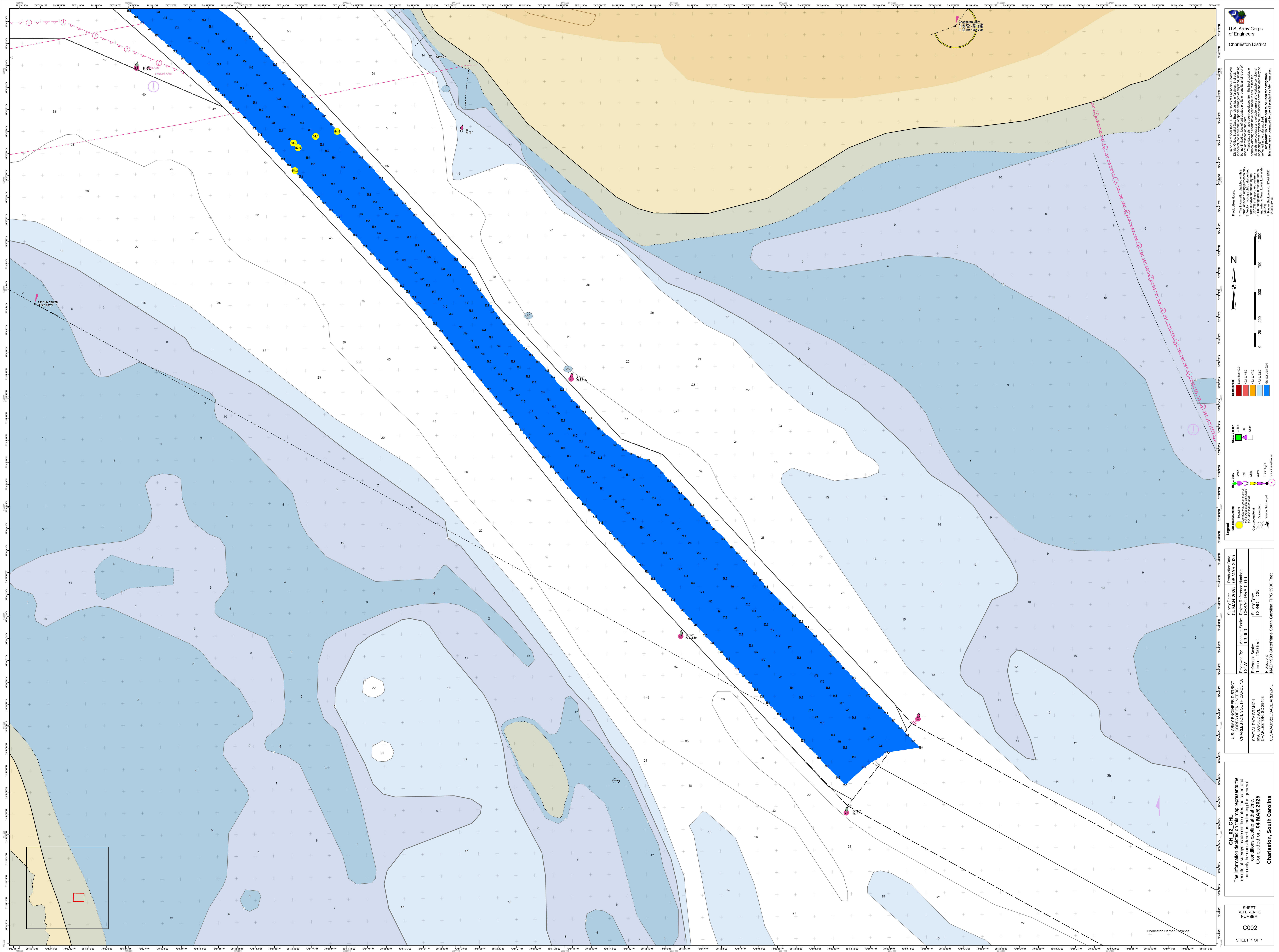
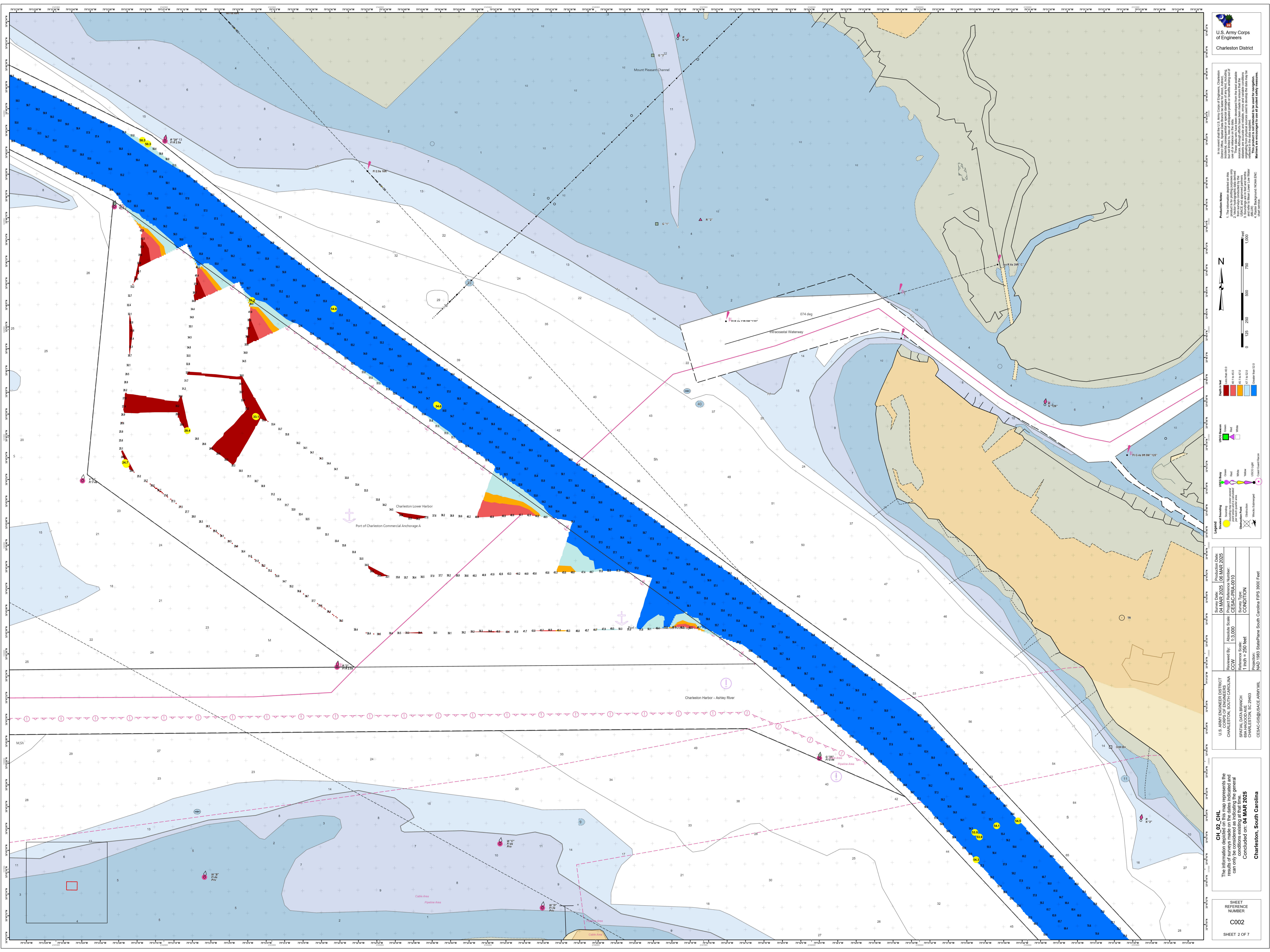
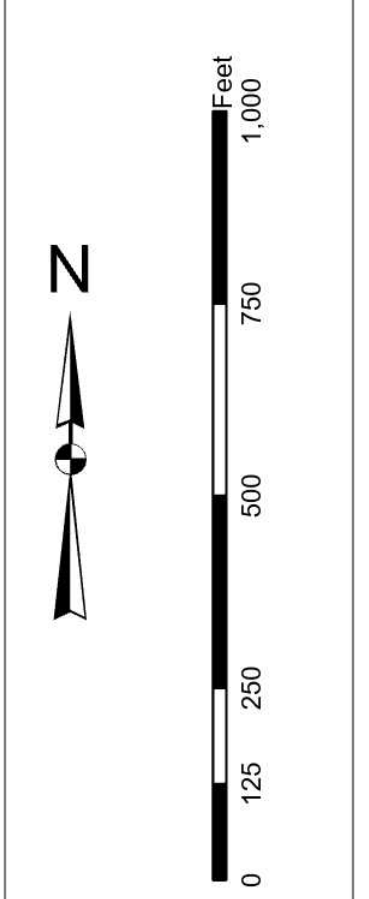






Production Note:
1. This is a nautical chart produced by the U.S. Army Corps of Engineers, Charleston District, and is not to be used for any purpose other than navigation.
2. The data for this chart was derived from the following sources:
a. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
b. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
c. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
d. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
e. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
f. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
g. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
h. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
i. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
j. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
k. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
l. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
m. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
n. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
o. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
p. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
q. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
r. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
s. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
t. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
u. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
v. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
w. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
x. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
y. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.
z. Soundings from the U.S. Army Corps of Engineers, Charleston District, and the U.S. Army Corps of Engineers, Mobile District.



Legend

Depth Soundings
Fathoms (ft)
Meters (m)
Red
White
Blue

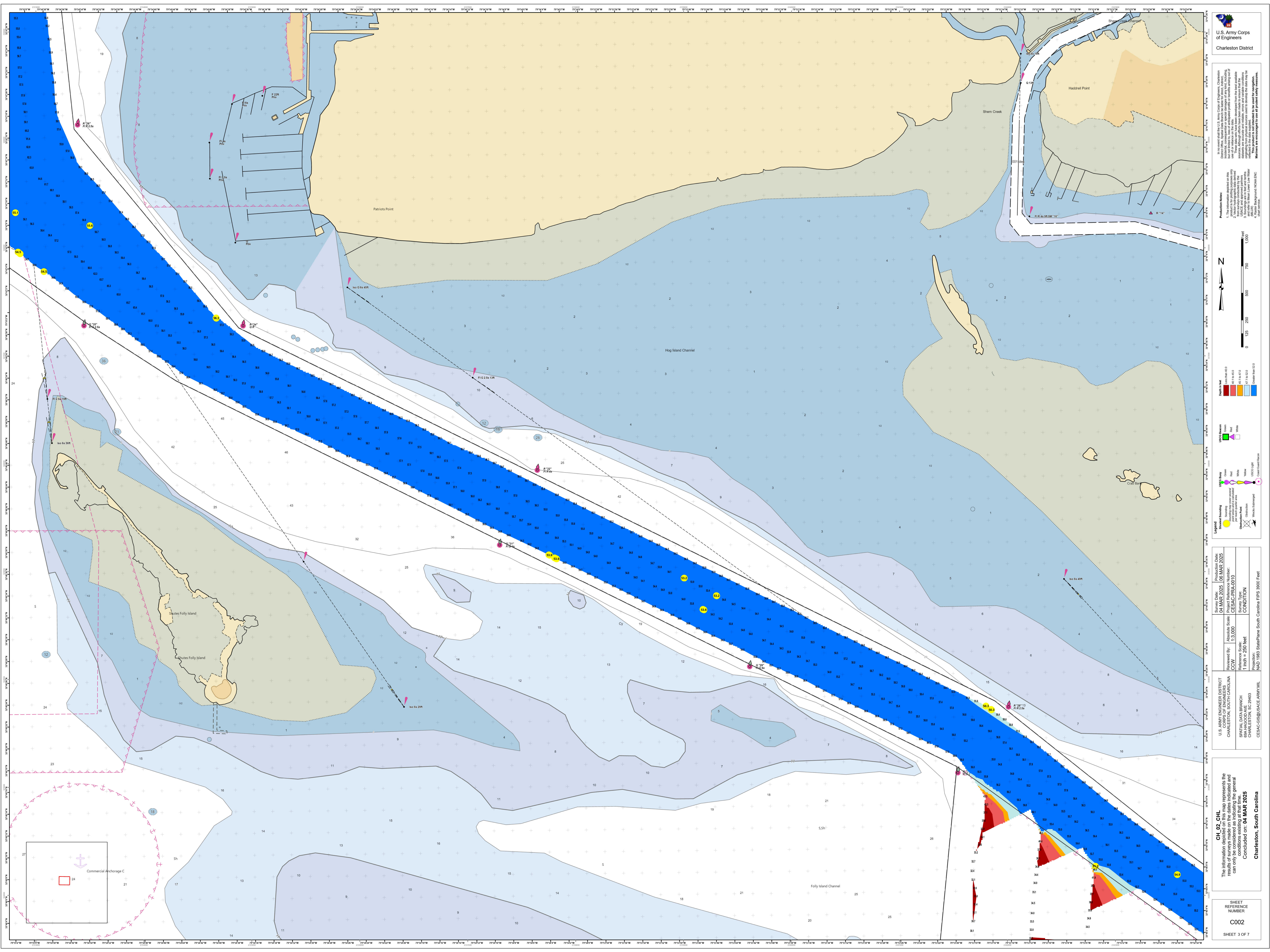
Light
Red
White
Yellow
Green
Blue
Purple
Orange
Pink
Brown
Black

Obstruction
Red
White
Yellow
Green
Blue
Purple
Orange
Pink
Brown
Black

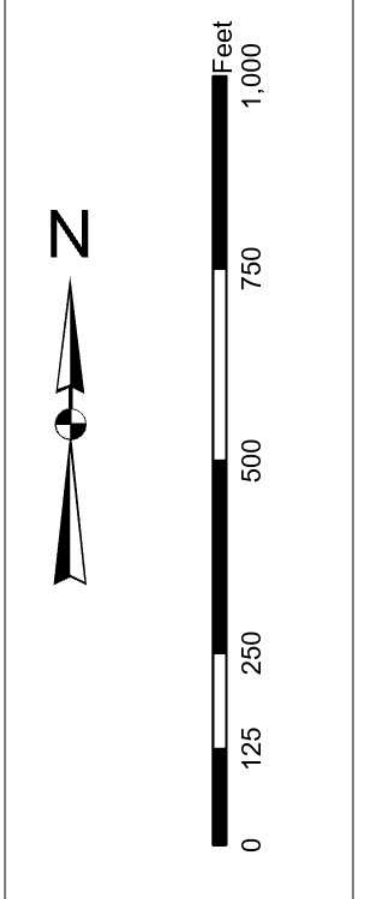
Other
Red
White
Yellow
Green
Blue
Purple
Orange
Pink
Brown
Black

U.S. Army Corps of Engineers Charleston District Charleston, South Carolina 804 MacLeod Ave Charleston, SC 29403 CESAC-GIS/USACE-ARMY/MIL	Survey Date: 04 MAR 2025 Project Reference Number: CESAC-PPA0010 CONDITION	Production Date: 06 MAR 2025 Absolute Scale: 1:13,000 Graphic Scale: 1 inch = 250 feet Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet
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CH 02 CHL
The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general character of the bottom. It is not to be used for navigation. Concluded on: 04 MAR 2025
Charleston, South Carolina



Production Note:
1. This is a revision of the original chart.
2. Where hydrographic data is available, it is shown.
3. Soundings are in feet unless otherwise indicated.
4. All depths are subject to change.
5. The chart is not to be used for navigation.
6. The chart is not to be used for engineering.
7. The chart is not to be used for any other purpose.
8. The chart is not to be used for any other purpose.
9. The chart is not to be used for any other purpose.
10. The chart is not to be used for any other purpose.



Legend

Depth Soundings
Yellow circle: Depth soundings in feet
Blue circle: Depth soundings in fathoms
Red circle: Depth soundings in meters

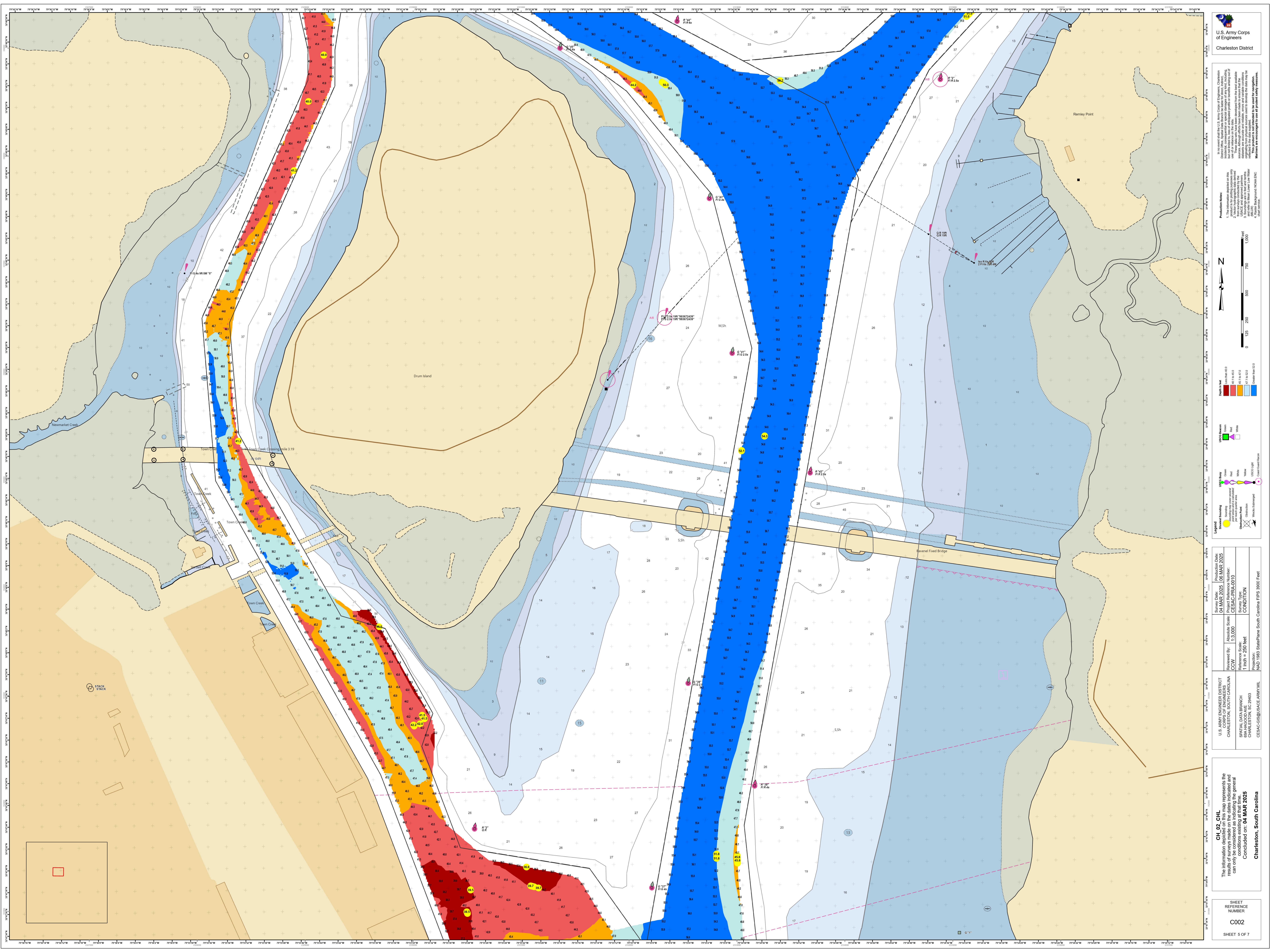
Obstructions
Red circle: Obstructions to navigation
Yellow circle: Obstructions to navigation
Blue circle: Obstructions to navigation

Navigation Aids
Red circle: Navigation aids
Yellow circle: Navigation aids
Blue circle: Navigation aids

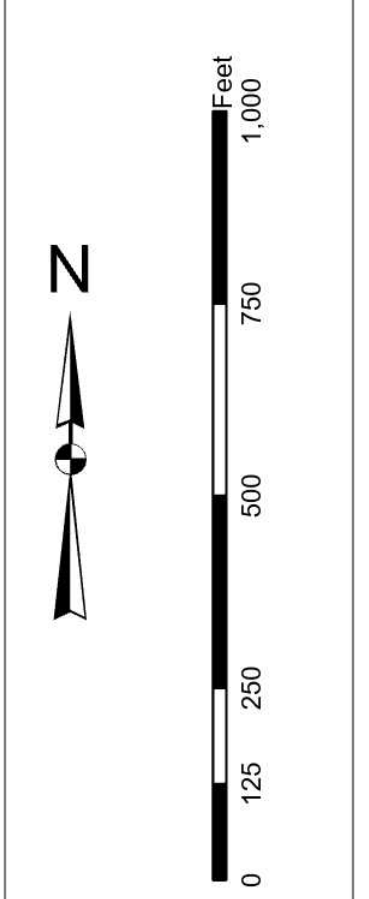
Other Symbols
Red circle: Other symbols
Yellow circle: Other symbols
Blue circle: Other symbols

U.S. Army Corps of Engineers Charleston District	Survey Date:	04 MAR 2025	Production Date:	06 MAR 2025
	Reviewed By:	CCW	Project Reference Number:	CEASAC-PPA0010
SOUTH ATLANTIC DIVISION CHARLESTON, SC 29403	Absolute Scale:	1:13,000	Scale:	1 inch = 250 feet
	Projection:	NAD 1983 StatePlane South Carolina FIPS 3600 Feet	Condition:	CONDITION

CH 02 CHL
The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general character of the bottom.
Concluded on: 04 MAR 2025
Charleston, South Carolina



Production Note:
1. This is a revision of the original chart, and it is not intended to be used in conjunction with the original chart.
2. Where hydrographic data is shown, it is the responsibility of the user to determine if the data is current and accurate.
3. Soundings are shown in feet and meters.
4. The chart is not to be used for navigation.
5. The chart is not to be used for engineering purposes.
6. The chart is not to be used for any other purpose.
7. The chart is not to be used for any other purpose.
8. The chart is not to be used for any other purpose.
9. The chart is not to be used for any other purpose.
10. The chart is not to be used for any other purpose.



Legend

Shaded Soundings
Shaded soundings are shown in yellow. They are used to indicate areas of shallow water.

Light Green
Light green is used to indicate areas of shallow water.

Dark Green
Dark green is used to indicate areas of shallow water.

Light Blue
Light blue is used to indicate areas of shallow water.

Dark Blue
Dark blue is used to indicate areas of shallow water.

Light Purple
Light purple is used to indicate areas of shallow water.

Dark Purple
Dark purple is used to indicate areas of shallow water.

Light Yellow
Light yellow is used to indicate areas of shallow water.

Dark Yellow
Dark yellow is used to indicate areas of shallow water.

Light Orange
Light orange is used to indicate areas of shallow water.

Dark Orange
Dark orange is used to indicate areas of shallow water.

Light Red
Light red is used to indicate areas of shallow water.

Dark Red
Dark red is used to indicate areas of shallow water.

Light Brown
Light brown is used to indicate areas of shallow water.

Dark Brown
Dark brown is used to indicate areas of shallow water.

Light Grey
Light grey is used to indicate areas of shallow water.

Dark Grey
Dark grey is used to indicate areas of shallow water.

Light Black
Light black is used to indicate areas of shallow water.

Dark Black
Dark black is used to indicate areas of shallow water.

U.S. Army Corps of Engineers Charleston District Charleston, South Carolina Savannah Branch 800 MacLeod Ave Charleston, SC 29403 CESAC-GIS/USACE-ARMY/MIL	Survey Date: 04 MAR 2025	Production Date: 06 MAR 2025
	Reviewed By: CCW	Project Reference Number: CESAC-PPA0010
Scale: 1 inch = 250 feet Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet	CONDITION	
	CH 02 CHL	

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general character of the bottom. It is not to be used for navigation. Concluded on: 04 MAR 2025
Charleston, South Carolina

