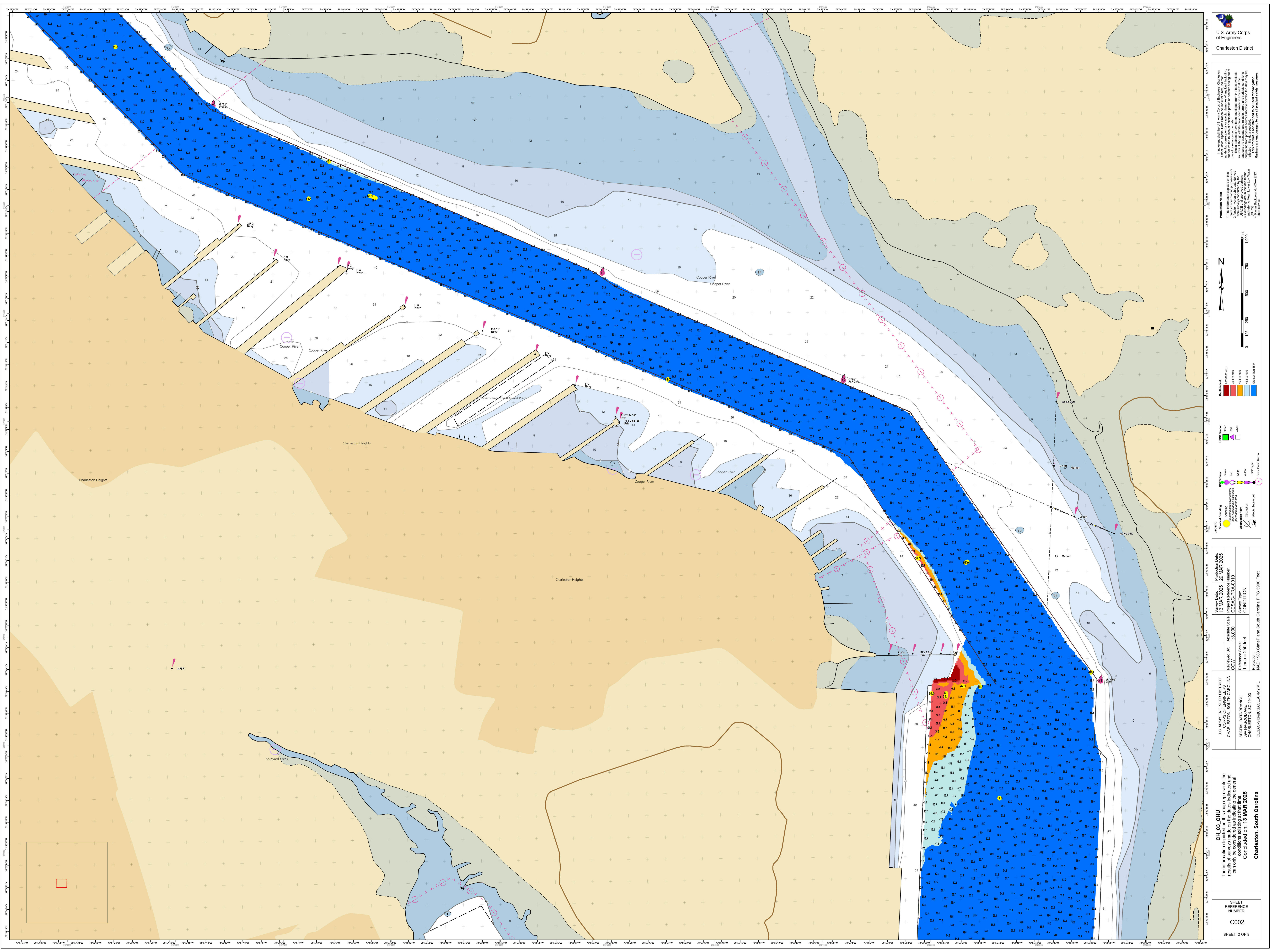
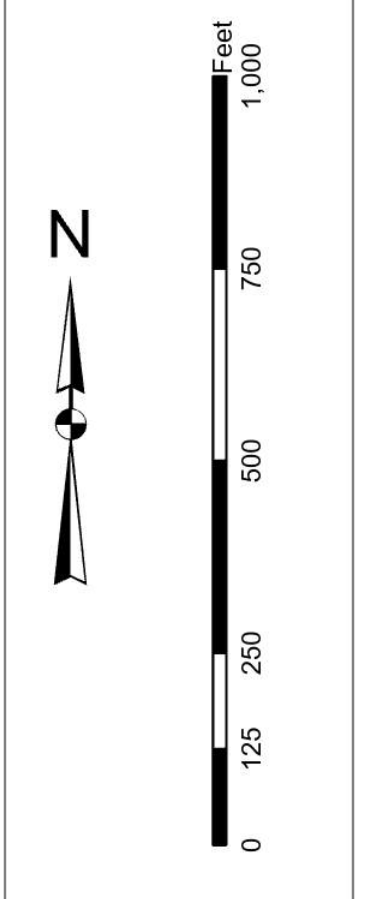




Production Note:
1. This is a revision of the previous edition of this chart.
2. Where hydrographic data are shown, they are the latest available.
3. Soundings are in feet unless otherwise indicated.
4. Where the datum is not specified, it is assumed to be Mean Low Water.
5. Where the datum is specified, it is assumed to be the datum indicated.
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7. Where the datum is specified, it is assumed to be the datum indicated.
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9. Where the datum is specified, it is assumed to be the datum indicated.
10. Where the datum is specified, it is assumed to be the datum indicated.



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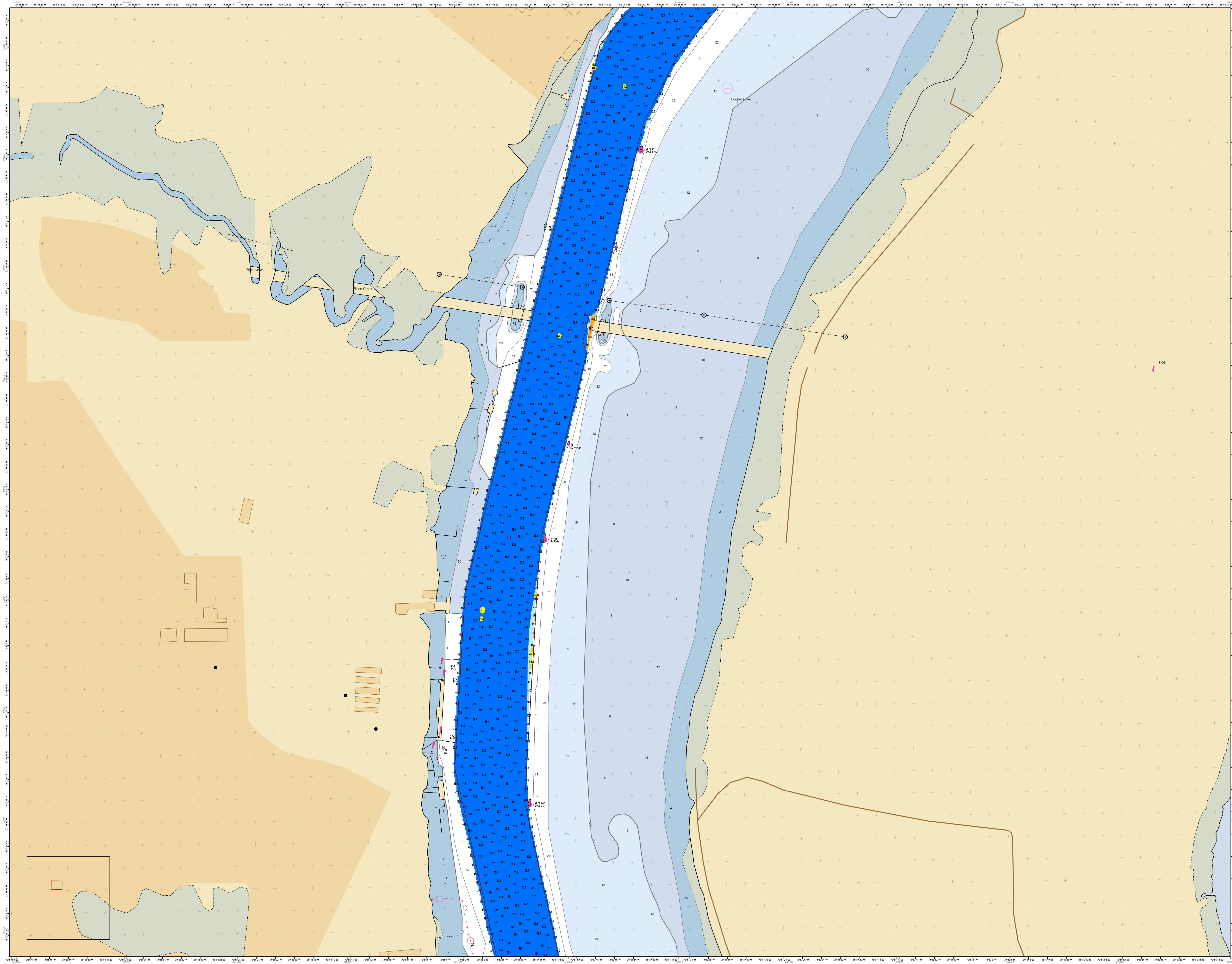
Depth Soundings
Shaded Soundings: 100 fathoms and over
Unshaded Soundings: 20 fathoms and under
Shaded Soundings: 100 fathoms and over
Unshaded Soundings: 20 fathoms and under

Coastal Features
Green: Land
Blue: Water
Yellow: Shallow Water
Red: Reef
White: Sandbar
Black: Rock
Pink: Shoal

Navigational Aids
Red: Daymark
Green: Daymark
Yellow: Daymark
Blue: Daymark
White: Daymark
Black: Daymark
Pink: Daymark
Red: Daymark
Green: Daymark
Yellow: Daymark
Blue: Daymark
White: Daymark
Black: Daymark
Pink: Daymark

U.S. Army Engineer District Charleston, South Carolina	Survey Date: 13 MAR 2025	Production Date: 29 MAR 2025
Reviewed By: CCW	Scale: 1:13,000	Project Reference Number: CESAC-PPA0010
Charleston, South Carolina 800 W. Main St. Charleston, SC 29403	Scale: 1 inch = 250 feet	CONDITION: CURRENT
CESAC-GIS/USACE-ARMY/MIL	Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet	

CH 02 CHU
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 area.
Concluded on: 13 MAR 2025
Charleston, South Carolina



U.S. Army Corps of Engineers
Charleston District

Production Note:

- This is a revision of the original chart.
- These data were collected from the following sources:
- These data were collected from the following sources:
- These data were collected from the following sources:
- These data were collected from the following sources:

Mariners are encouraged to use all prudent safety measures.

Legend:

- Shaded Soundings: Soundings with a depth of 10 feet or less.
- Light Green: Soundings with a depth of 10 to 20 feet.
- Green: Soundings with a depth of 20 to 30 feet.
- Dark Green: Soundings with a depth of 30 to 40 feet.
- Blue: Soundings with a depth of 40 to 50 feet.
- Dark Blue: Soundings with a depth of 50 to 60 feet.
- Light Blue: Soundings with a depth of 60 to 70 feet.
- Dark Blue: Soundings with a depth of 70 to 80 feet.
- Light Blue: Soundings with a depth of 80 to 90 feet.
- Dark Blue: Soundings with a depth of 90 to 100 feet.
- Light Blue: Soundings with a depth of 100 to 110 feet.
- Dark Blue: Soundings with a depth of 110 to 120 feet.
- Light Blue: Soundings with a depth of 120 to 130 feet.
- Dark Blue: Soundings with a depth of 130 to 140 feet.
- Light Blue: Soundings with a depth of 140 to 150 feet.
- Dark Blue: Soundings with a depth of 150 to 160 feet.
- Light Blue: Soundings with a depth of 160 to 170 feet.
- Dark Blue: Soundings with a depth of 170 to 180 feet.
- Light Blue: Soundings with a depth of 180 to 190 feet.
- Dark Blue: Soundings with a depth of 190 to 200 feet.
- Light Blue: Soundings with a depth of 200 to 210 feet.
- Dark Blue: Soundings with a depth of 210 to 220 feet.
- Light Blue: Soundings with a depth of 220 to 230 feet.
- Dark Blue: Soundings with a depth of 230 to 240 feet.
- Light Blue: Soundings with a depth of 240 to 250 feet.
- Dark Blue: Soundings with a depth of 250 to 260 feet.
- Light Blue: Soundings with a depth of 260 to 270 feet.
- Dark Blue: Soundings with a depth of 270 to 280 feet.
- Light Blue: Soundings with a depth of 280 to 290 feet.
- Dark Blue: Soundings with a depth of 290 to 300 feet.
- Light Blue: Soundings with a depth of 300 to 310 feet.
- Dark Blue: Soundings with a depth of 310 to 320 feet.
- Light Blue: Soundings with a depth of 320 to 330 feet.
- Dark Blue: Soundings with a depth of 330 to 340 feet.
- Light Blue: Soundings with a depth of 340 to 350 feet.
- Dark Blue: Soundings with a depth of 350 to 360 feet.
- Light Blue: Soundings with a depth of 360 to 370 feet.
- Dark Blue: Soundings with a depth of 370 to 380 feet.
- Light Blue: Soundings with a depth of 380 to 390 feet.
- Dark Blue: Soundings with a depth of 390 to 400 feet.
- Light Blue: Soundings with a depth of 400 to 410 feet.
- Dark Blue: Soundings with a depth of 410 to 420 feet.
- Light Blue: Soundings with a depth of 420 to 430 feet.
- Dark Blue: Soundings with a depth of 430 to 440 feet.
- Light Blue: Soundings with a depth of 440 to 450 feet.
- Dark Blue: Soundings with a depth of 450 to 460 feet.
- Light Blue: Soundings with a depth of 460 to 470 feet.
- Dark Blue: Soundings with a depth of 470 to 480 feet.
- Light Blue: Soundings with a depth of 480 to 490 feet.
- Dark Blue: Soundings with a depth of 490 to 500 feet.
- Light Blue: Soundings with a depth of 500 to 510 feet.
- Dark Blue: Soundings with a depth of 510 to 520 feet.
- Light Blue: Soundings with a depth of 520 to 530 feet.
- Dark Blue: Soundings with a depth of 530 to 540 feet.
- Light Blue: Soundings with a depth of 540 to 550 feet.
- Dark Blue: Soundings with a depth of 550 to 560 feet.
- Light Blue: Soundings with a depth of 560 to 570 feet.
- Dark Blue: Soundings with a depth of 570 to 580 feet.
- Light Blue: Soundings with a depth of 580 to 590 feet.
- Dark Blue: Soundings with a depth of 590 to 600 feet.
- Light Blue: Soundings with a depth of 600 to 610 feet.
- Dark Blue: Soundings with a depth of 610 to 620 feet.
- Light Blue: Soundings with a depth of 620 to 630 feet.
- Dark Blue: Soundings with a depth of 630 to 640 feet.
- Light Blue: Soundings with a depth of 640 to 650 feet.
- Dark Blue: Soundings with a depth of 650 to 660 feet.
- Light Blue: Soundings with a depth of 660 to 670 feet.
- Dark Blue: Soundings with a depth of 670 to 680 feet.
- Light Blue: Soundings with a depth of 680 to 690 feet.
- Dark Blue: Soundings with a depth of 690 to 700 feet.
- Light Blue: Soundings with a depth of 700 to 710 feet.
- Dark Blue: Soundings with a depth of 710 to 720 feet.
- Light Blue: Soundings with a depth of 720 to 730 feet.
- Dark Blue: Soundings with a depth of 730 to 740 feet.
- Light Blue: Soundings with a depth of 740 to 750 feet.
- Dark Blue: Soundings with a depth of 750 to 760 feet.
- Light Blue: Soundings with a depth of 760 to 770 feet.
- Dark Blue: Soundings with a depth of 770 to 780 feet.
- Light Blue: Soundings with a depth of 780 to 790 feet.
- Dark Blue: Soundings with a depth of 790 to 800 feet.
- Light Blue: Soundings with a depth of 800 to 810 feet.
- Dark Blue: Soundings with a depth of 810 to 820 feet.
- Light Blue: Soundings with a depth of 820 to 830 feet.
- Dark Blue: Soundings with a depth of 830 to 840 feet.
- Light Blue: Soundings with a depth of 840 to 850 feet.
- Dark Blue: Soundings with a depth of 850 to 860 feet.
- Light Blue: Soundings with a depth of 860 to 870 feet.
- Dark Blue: Soundings with a depth of 870 to 880 feet.
- Light Blue: Soundings with a depth of 880 to 890 feet.
- Dark Blue: Soundings with a depth of 890 to 900 feet.
- Light Blue: Soundings with a depth of 900 to 910 feet.
- Dark Blue: Soundings with a depth of 910 to 920 feet.
- Light Blue: Soundings with a depth of 920 to 930 feet.
- Dark Blue: Soundings with a depth of 930 to 940 feet.
- Light Blue: Soundings with a depth of 940 to 950 feet.
- Dark Blue: Soundings with a depth of 950 to 960 feet.
- Light Blue: Soundings with a depth of 960 to 970 feet.
- Dark Blue: Soundings with a depth of 970 to 980 feet.
- Light Blue: Soundings with a depth of 980 to 990 feet.
- Dark Blue: Soundings with a depth of 990 to 1000 feet.

CH 03 CHU

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: 13 MAR 2025

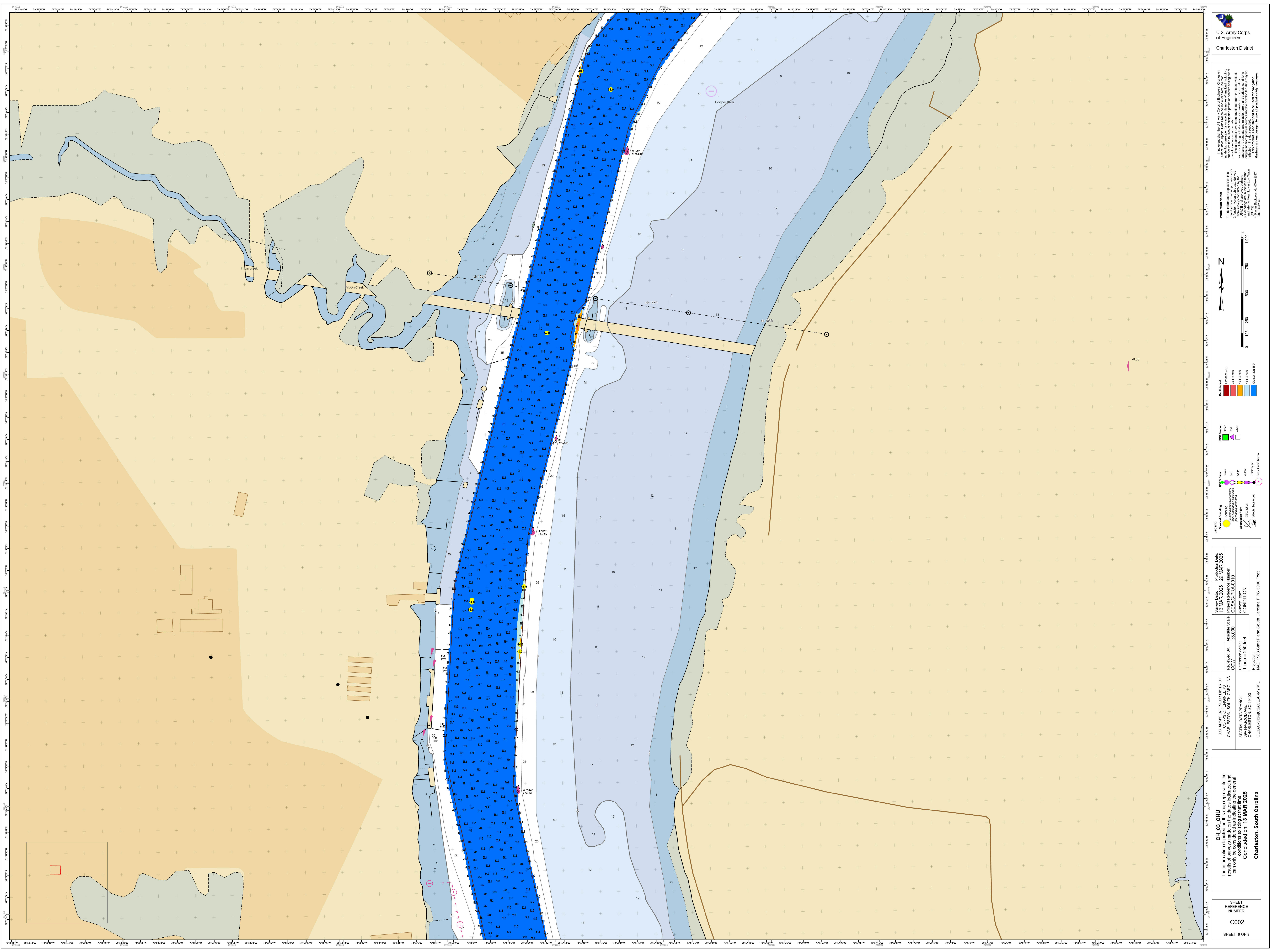
Charleston, South Carolina

U.S. ARMY CORPS OF ENGINEERS CHARLESTON, SOUTH CAROLINA	Survey Date: 13 MAR 2025	Production Date: 29 MAR 2025
SAVANNAH DISTRICT CHARLESTON, SC 29403	Project Reference Number: CESAC-PPA0010	Project Reference Number: CESAC-PPA0010
CESAC-GIS/SURFACE/ARMY/MIL	Scale: 1 inch = 250 feet	Scale: 1 inch = 250 feet
	Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet	Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet

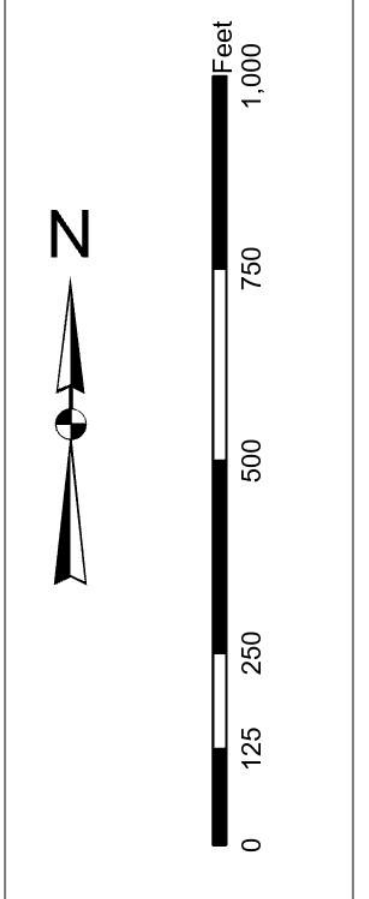
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REFERENCE
NUMBER

C002

SHEET 5 OF 8



Production Note:
1. This is a revision of the original chart. It contains all the information from the original chart, plus any new information that has been added since the original chart was produced.
2. This chart is for informational purposes only. It is not to be used for navigation.
3. Soundings are in feet and meters.
4. The chart is based on the latest available data.
5. The chart is subject to change without notice.
6. The chart is not to be used for navigation.
7. The chart is for informational purposes only.
8. The chart is not to be used for navigation.
9. The chart is for informational purposes only.
10. The chart is not to be used for navigation.



Legend

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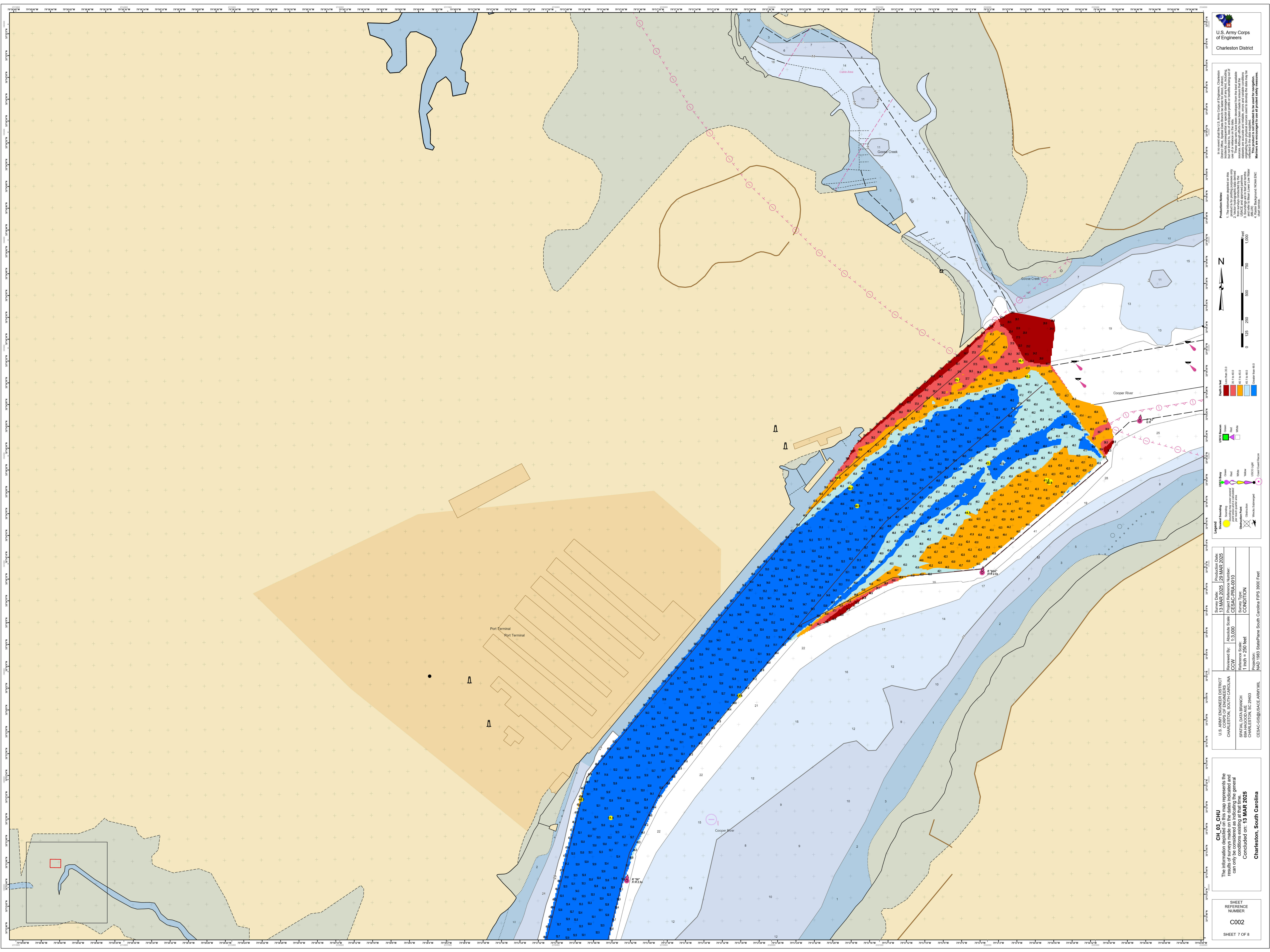
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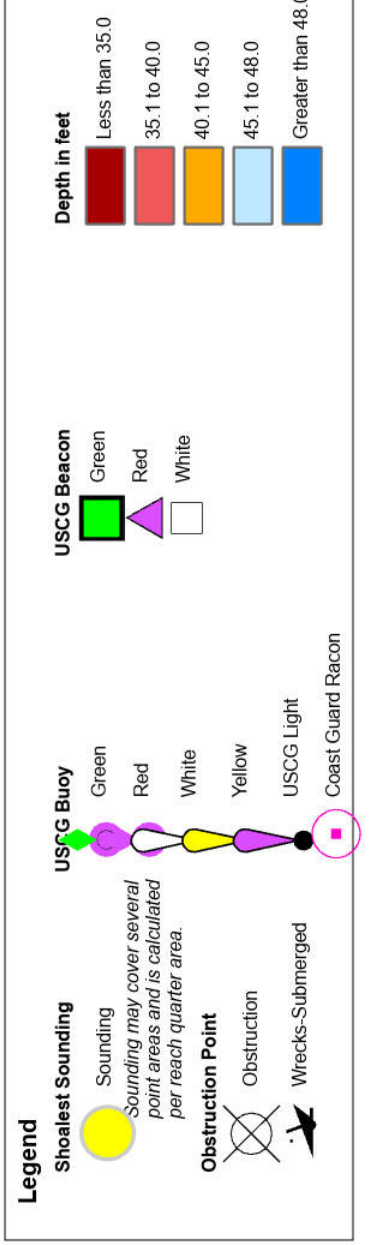
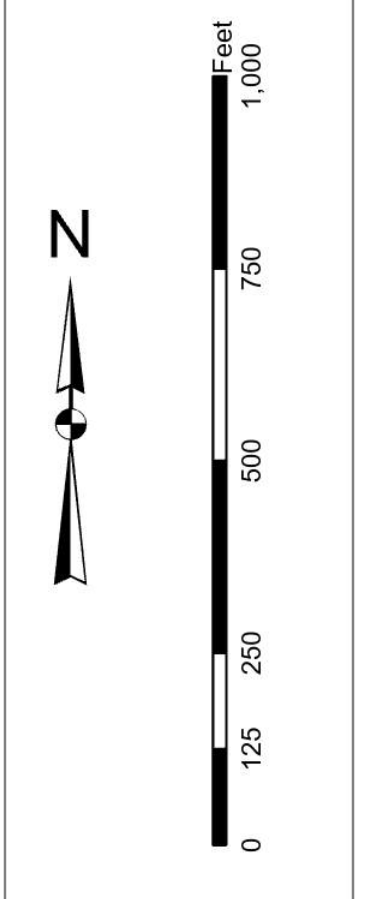
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U.S. Army Corps of Engineers Charleston District Charleston, South Carolina	Survey Date: 13 MAR 2025	Production Date: 29 MAR 2025
Reviewed By: CCW	Project Reference Number: CESAC-PPA0010	Project Reference Number: CESAC-PPA0010
Scale: 1 inch = 250 feet	Scale: 1 inch = 250 feet	Scale: 1 inch = 250 feet
Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet	Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet	Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet

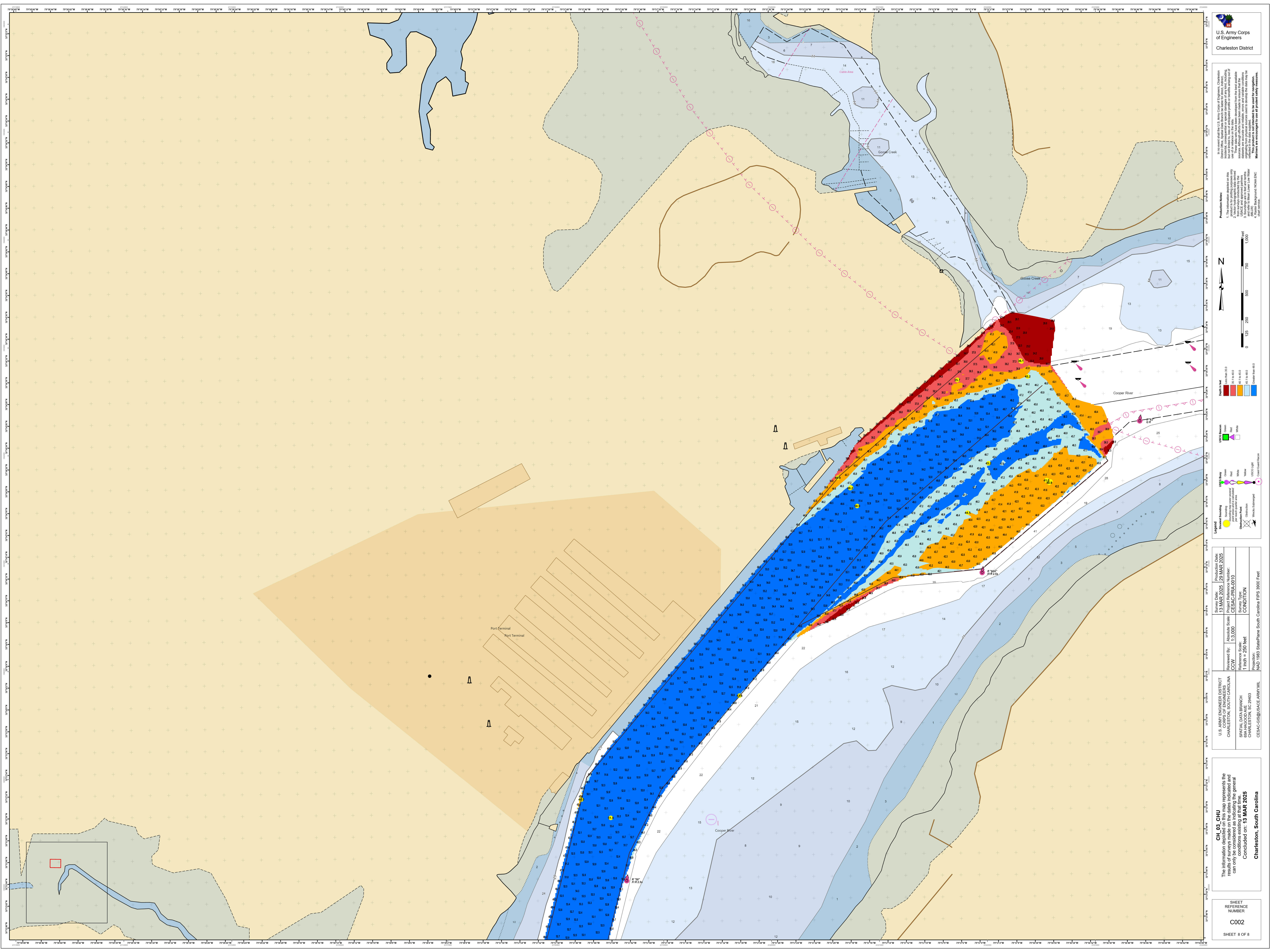
CH 03 CHU
The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general character of the bottom. It is not to be used for navigation.
Concluded on: 13 MAR 2025
Charleston, South Carolina



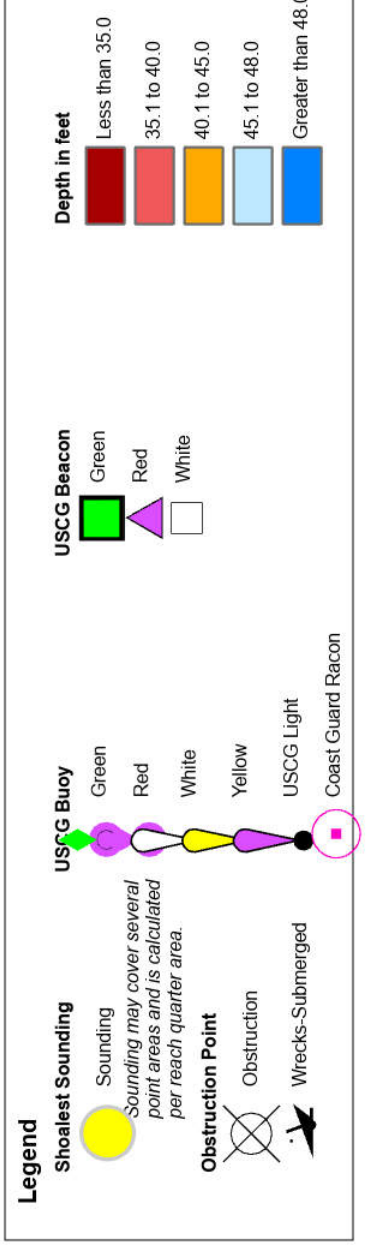
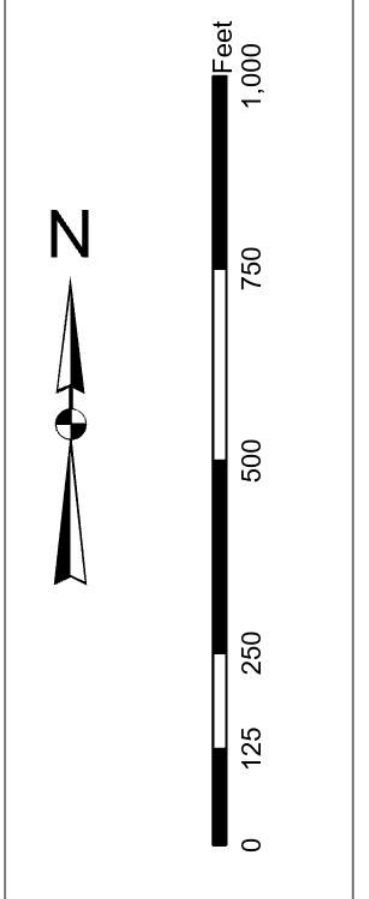
Production Note:
1. This is a revision of the original chart.
2. Where hydrographic data is available, it is shown in blue.
3. Soundings are in feet and meters.
4. The datum is Mean Low Water.
5. The chart is for general use.
6. The chart is not to be used for navigation.
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U.S. Army Corps of Engineers Charleston District	Survey Date: 13 MAR 2025	Production Date: 29 MAR 2025
Charleston, South Carolina	Reviewed By: CCW	Project Reference Number: CESAC-PPA-0010
SAVANNAH DISTRICT 800 W. BROAD ST. CHARLESTON, SC 29403	Scale: 1 inch = 250 feet	CONDITION: CONDITION
CESAC-GIS/USACE-ARMY-MIL	Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet	



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 and meters.
4. The datum is Mean Low Water.
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U.S. Army Corps of Engineers Charleston District	Survey Date: 13 MAR 2025	Production Date: 29 MAR 2025
Charleston, South Carolina	Reviewed By: CCW	Project Reference Number: CESAC-PPA-0010
Charleston, South Carolina	Scale: 1 inch = 250 feet	Condition: CONDITION
Charleston, South Carolina	Projection: NAD 83 StatePlane South Carolina FIPS 3900 Feet	