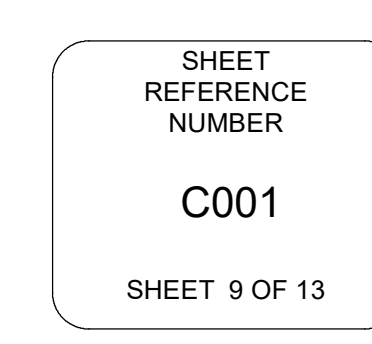
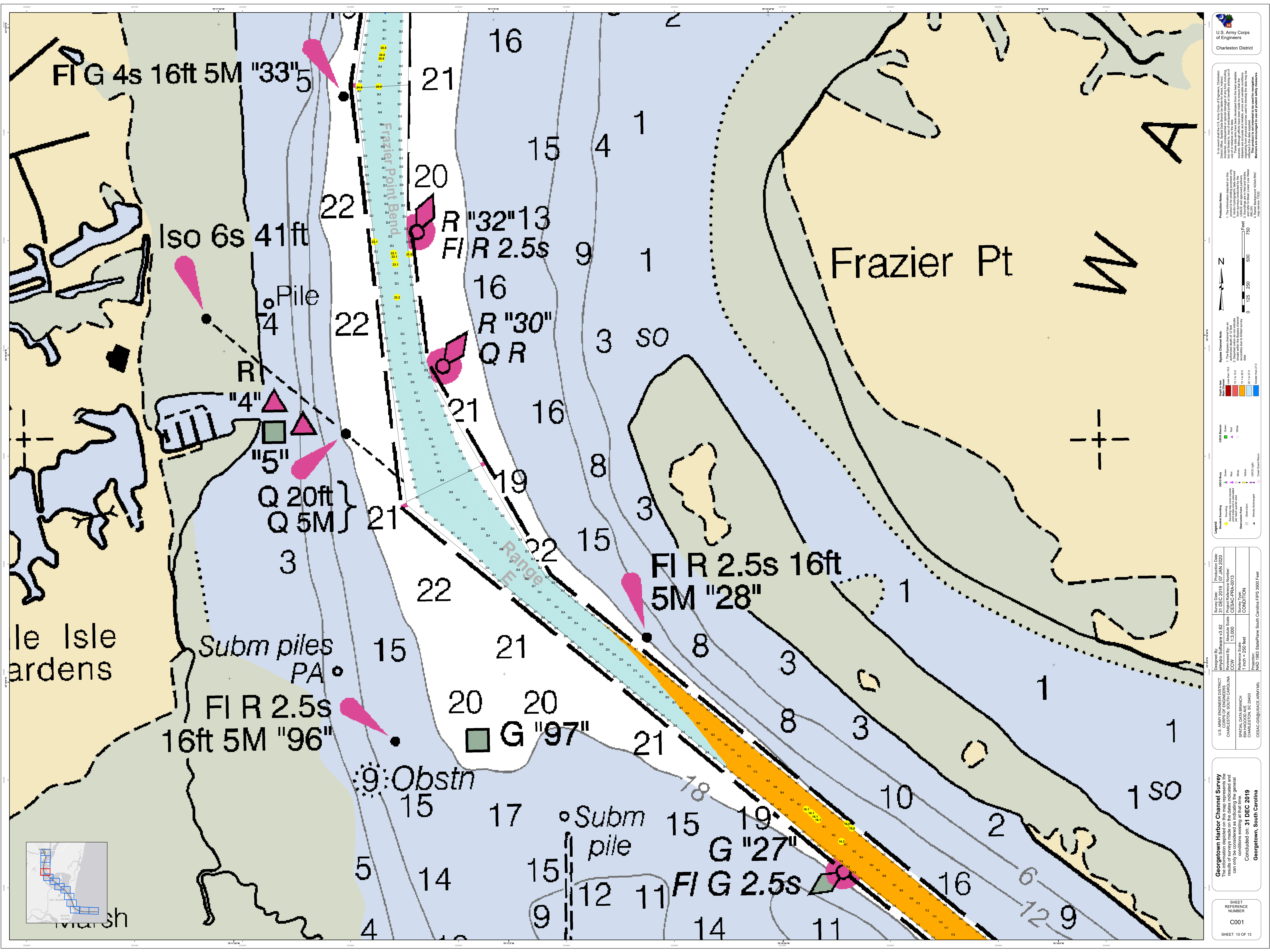






U.S. Army Corps of Engineers
Charleston District

Georgetown Harbor Channel Survey
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 and not a true and accurate representation of the same.

Concluded on: **31 DEC 2019**
Georgetown, South Carolina

Legend

Soundings:
Observed Soundings
Predicted Soundings
Uncharted Soundings

Navigation Aids:
Red Buoy
White Buoy
Green Buoy
Yellow Buoy
Orange Buoy
Purple Buoy
Black Buoy
Red and White Buoy
Green and White Buoy
Yellow and White Buoy
Orange and White Buoy
Purple and White Buoy
Black and White Buoy
Red and Green Buoy
Red and Yellow Buoy
Red and Orange Buoy
Red and Purple Buoy
Red and Black Buoy
Green and Red Buoy
Green and Yellow Buoy
Green and Orange Buoy
Green and Purple Buoy
Green and Black Buoy
Yellow and Red Buoy
Yellow and Green Buoy
Yellow and Orange Buoy
Yellow and Purple Buoy
Yellow and Black Buoy
Orange and Red Buoy
Orange and Green Buoy
Orange and Yellow Buoy
Orange and Purple Buoy
Orange and Black Buoy
Purple and Red Buoy
Purple and Green Buoy
Purple and Yellow Buoy
Purple and Orange Buoy
Purple and Black Buoy
Black and Red Buoy
Black and Green Buoy
Black and Yellow Buoy
Black and Orange Buoy
Black and Purple Buoy

Scale:
0 125 250 500 750 Feet

North Arrow:
N

Production Note:
1. This chart was produced by the U.S. Army Corps of Engineers, Charleston District Office, using data from the following sources:
2. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following equipment:
3. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following personnel:
4. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following vessels:
5. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following equipment:
6. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following personnel:
7. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following vessels:
8. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following equipment:
9. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following personnel:
10. The data was collected by the U.S. Army Corps of Engineers, Charleston District Office, using the following vessels:

Designated By:
U.S. Army Corps of Engineers
Charleston District Office
South Carolina
Georgetown, South Carolina

Reviewed By:
U.S. Army Corps of Engineers
Charleston District Office
South Carolina
Georgetown, South Carolina

Revised Date:
31 DEC 2019

Scale:
1 inch = 250 feet

Projection:
NAD 1983 StatePlane South Carolina FIPS 3200 Feet

