Shipyard Creek

RESTRICTED AREA
334.460
(see note A)

Under construction (2012)

Fl G 4s

bk Sh

Pile

RESTRICTED ARE
334.470
(see note A)

STACK Dols
(SE OF TWO)

TANK

Subm dols
23 ft 2004
Subm dols

Upper Shipyard River

Wk

Dols

23 ft rep 2009

25 ft rep 1997

Dols

Fl R 4s 16ft
5M "4"

Fl R 4s 12ft
5M "2"

Fl 4s 21ft
5M

Cable Area

Q G 12ft

Pile

Fl 4s 4 ft
Priv

Obstn Area (15 FT)

Fl 2.5s 4ft
Priv 35

Bkw

Daniel Island Reach

Cable Area

Piles

38 FT 2015

39 FT 2014

Upper Shipyard River

Lower Shipyard River

Dolphins

Dols

Sewer

Dols

Fl G 4s 22ft
5M "47"

Pile

Dike

R "48"
Fl R 4s

Pipeline Area

Myers Bend

STACK

Marsh

Upper Town Creek

U.S. Army Corps of Engineers
Charleston District

Production Notes:

In no event shall the U.S. Army Corps of Engineers, Charleston District Office, Spatial Data Branch be liable for direct, indirect, incidental, special, consequential or punitive damages including, but not limited to, loss of anticipated profits or benefits arising out of the use of these data sets.
These data sets have been developed from the best available source data. The Corps of Engineers does not warrant that the data sets are accurate and reliable, errors and variable conditions may be present in the data sets as collected. Data sets may be updated or modified at the discretion of the Corps of Engineers.
These data sets are not to be used for navigation.
Mariners are encouraged to use all prudent safety measures.

Legend
Seabed Sounding
Soundings may not be present on every survey and may not be present in all quarters of a survey area.
Obstruction Area
USACE Light
Wreck/Submerged
USCG Light
Coast Guard Route

Depth in Feet
Under 30.5
30.1 to 48.8
48.7 to 60.9
60.7 to 91.5
91.5 to 121.9
Greater than 121.9

USCG Buoys
Green
Red
White
Yellow
Protect Navigation Channel
Right TOC Line
True Centerline

Feet
0 125 250 500 750 1,000

N

Survey Date: 11 FEB 2020
Production Date: 14 FEB 2020
Designed By: eHydro Software v.3.82
Approved By:
Reference Scale: 1 inch = 250 feet
Projection: NAD 1983 StatePlane South Carolina FIPS 3900 Feet
Horizontal Datum: MLLW
Vertical Datum: MLLW
Survey Number: CESAC-CHRCH-2019
Survey Type: CONDITION

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
CHARLESTON, SOUTH CAROLINA

SPATIAL DATA BRANCH
69A HAGOOD AVE
CHARLESTON, SC 29403
CESAC-GIS@USACE.ARMY.MIL

Shipyard River Channel Survey
The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as a reliable guide to general conditions existing at that time.
Concluded on: **11 FEB 2020**
Charleston, South Carolina

SHEET REFERENCE NUMBER
C002
SHEET 1 OF 1

Esri, HERE, Garmin, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS user community