

Preliminary as Final Tidal Zoning for OPR-G329-TJ-2017, H12963 Southwest Savannah, Approaches to Savannah, GA

CAPE CANAVERAL

8670870 FORT PULASKI, GA

AT MEAN LOWER LOW WATER

Mercator Projection
Scale 1:649,659 at Lat. 30°30'
North American Datum of 1983
(World Geodetic System 1984)
(For offshore navigation only)

R TBS
(WTOC)
1290 kHz

For Symbols and Abbreviations see Chart No. 1

HEIGHTS

Heights in feet above Mean High Water.

AUTHORITIES

Hydrography and topography by the National Ocean Service, Coast and Geodetic Survey. Additional data from the U. S. Coast Guard and National Hydrographic Mapping Agency.

HORIZONTAL DATUM

Horizontal reference datum of or Datum of 1983 (NAD 83). This datum is considered equivalent to the datum of 1984 (WGS 84). Geographic coordinates in the American Datum of 1927 do not require correction to NAD 83 for plotting on this chart.

CAUTION

Temporary changes or defects in aids to navigation are not indicated on this chart. Refer to Notices to Mariners.

RADAR REFLECTORS

Radar reflectors have been placed on aids to navigation. Individual identification on these aids is shown on this chart.

WARNING

Caution: prudent mariner will not rely solely on radar as an aid to navigation, particularly on narrow channels. See U.S. Coast Guard Light List and U.S. Coast Pilot for details.

NOTE

Reef National Marine Sanctuary (see area 16 CFR 922.90)

NOTE - WHALF CRITICAL HABITAT

See 16 CFR 226.13c, 222.32; see also approach any right whale 500 yards.

SA172B

Reference 8670870

SA172A

Reference 8670870

