11464

CAUTION
BASCULE BRIDGE CLEARANCES
For bascule bridges, whose spans do not open to a full upright or vertical position, unlimited vertical clearance is not available for the entire charted horizontal clearance.

SOUNDINGS IN FEET

POLLUTION REPORTS
Report all spills of oil and hazardous substances to the National Response Center via 1-800-424-8802 (toll free), or to the nearest U.S. Coast Guard facility. If telephone communication is impossible (33 CFR 153).

SHOALS AND RASES
Mariners are advised to use caution. The shoals (dark blue areas ▒▒▒▒▒▒) and passes (heavy dotted lines) were obtained from reports and have not been verified by field surveys. Rases and piles, marking passes, are not shown due to their frequent change in position.

HORIZONTAL DATUM
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 1.467" northward and 0.785" eastward to agree with this chart.

(Apr. 2014)

TIDAL INFORMATION:

Place Name	(LAT/LONG)	Height referred to datum of soundings (MLLW) Mean Higher High Water	Mean High Water	Mean Low Water	Extreme Low Water
		feet	feet	feet	feet
Garden Cove	(25°10'N/80°32'W)	2.4	2.3	0.2	-1.5
Tavernier Harbor	(25°00'N/80°31'W)	2.4	2.2	0.2	-1.5
Alligator Reef	(24°51'N/80°37'W)	2.2	2.1	0.2	-1.5

THE NATION'S CHARTMAKER SINCE 1807

Mercator Projection
Scale 1:40,000 at Lat. 25°00'
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER
Additional information can be obtained at nauticalcharts.noaa.gov.

FLORIDA - INTRACOASTAL WATERWAY

BLACKWATER SOUND TO MATECUMBE

Formerly C&GS 850, 1st Combined Ed., Apr. 1959. KAPT 2929.

SUPPLEMENTAL INFORMATION
Consult U.S. Coast Pilot 4 for important supplemental information.

AUTHORITIES
Hydrography and topography by the National Ocean Service, Coast Survey, with additional data from the Corps of Engineers, and U.S. Coast Guard.

For Symbols and Abbreviations see Chart No. 1

COLREGS: International Regulations for Preventing Collisions at Sea, 1972. Demarcation lines are shown thus

HEIGHTS
Heights in feet above Mean High Water.

CHANNEL MARKERS
Reflectors on daybeacons and buoys along the Intracoastal Waterway are green on the left-hand and red on the right-hand side when proceeding southwestward.

NOAA WEATHER RADIO BROADCASTS
The NOAA Weather Radio stations listed below broadcast continuous weather reports. The receiver range is typically 20 to 40 nautical miles from the antenna site, but can be as much as 100 nautical miles for stations at high elevations.

Teatable Key, FL	WXG-60	162.400 MHz
Princeton, FL	WNG-663	162.425 MHz

CAUTION
Improved channels shown by broken lines are subject to shoaling, particularly at the edges.

CAUTION
Temporary changes or defects in aids to navigation are not indicated on this chart. See Local Notice to Mariners.

CAUTION
Overhead power cables run parallel to U.S. Highway No. 1. All clearances are greater than those of the charted fixed bridges.

AIDS TO NAVIGATION
Consult U.S. Coast Guard Light List for supplemental information concerning aids to navigation.

RADAR REFLECTORS
Radar reflectors have been placed on many floating aids to navigation. Individual radar reflector identification on these aids has been omitted from this chart.

NOTE C
The daybeacons are privately maintained and positions are approximate.

NOTE X
Within the 12-nautical mile Territorial Sea established by Presidential Proclamation some Federal laws apply. The Three Nautical Mile Line, previously identified as the Outer Limit of Inland Waters, is now considered the Seaward Limit of Inland Waters. Much of the chart between the 3-nautical mile Inland Waters Boundary off the Gulf coast of Florida, Texas, and Puerto Rico, and the Three Nautical Mile Line elsewhere remains in most cases the outer limit of navigable waters of the United States and the outer limit of the jurisdiction of the states. The 24-nautical mile Contiguous Zone and the 200-nautical mile Exclusive Economic Zone were established by Presidential Proclamation. Unless fixed by treaty or the U.S. Supreme Court, these maritime limits are subject to modification.

CONTINUED ON CHART 11451

CONTINUED ON CHART 11462

F L O R I D A B A Y

H A W K C H A N N E L

S T R A I T S O F F L O R I D A

K E Y L A R G O

B U T T O N W O O D S O U N D

B L A C K W A T E R S O U N D

L I T T L E B L A C K W A T E R S O U N D

B A R N E S S O U N D

L i s h u m k a B a s i n

B a r l e y B a s i n

C o t t o n K e y B a s i n

L i t t l e B a s i n

C o w p e n s A n c h o r a g e

Intracoastal Waterway
Hawkbill Channel
Shell Key Channel
Buttonwood Channel
Rankin Cut
Tavernier Creek
Snake Creek
Key Largo Canal
Boggy Key Cut
Tarpon Basin Channel
Rock Harbor Channel
Angelfish Creek
Blackwater Pass
Inside Passage
Largo Sound
Steinrecht Pt
Swallow Cove
Lake Surprise
Largo Terrace
Largo pt
Thursday Cove
Garden Cove
Sound Pt
Upper Sound Pt
Lower Sound Pt
North Sand Dr
Sunset Cove
Tarpon Basin
Pelican Key
Boggy Key
Whaleback Key
Porpoje Key
Butternut Key
Swash Keys
Little Buttonwood Sound
Duck Key
Deer Key
Lake Key
Park Key
Ute Keys
Manatee Keys
Crab Keys
West Key
Shell Key Bank
Shell Key
Lignumvitae Key (State Botanical Site) (protected area)
Upper Matecumbe Key
Lower Matecumbe Key
Matecumbe Key
Cotton Key
Bridle Key
Cross Bank
Rankin Shoal
Tavernier Hbr
Planter
Hammer Pt
Plantation Key
Alligator Reef
The Rocks
Fish and Chickens
Crocker Reef
Davis Reef
Conch Reef
Triangles
Pickles Reef
Molasses Reef
Molasses Reef Channel
White Bank Dry Rocks
Carysfort Reef
Grecian Rocks
Key Largo Dry Rocks
The Elbow
Turtle Rocks
Elbow Reef
Snipe Pt
Mangrove
Coral
Grs
Sh
Rky
Co
Pil
Pipe
Fish Haven (auth min 50 ft)
Obstn Fish Haven (auth min 40 ft)
Obstn PA
Sunken Jetty
Sunken Pile
Pile Clusters
Fl R 4s 185 SM "52"
Fl G 4s 185 SM "57"
Fl R 2.5s 185 SM "60A"
Fl G 4s 185 SM "61"
Fl G 4s 185 SM "62"
Fl R 4s 185 SM "64"
Fl G 4s 185 SM "66"
Fl R 4s 185 SM "68"
Fl G 4s 185 SM "70"
Fl R 4s 185 SM "72"
Fl G 4s 185 SM "74"
Fl R 4s 185 SM "76"
Fl G 4s 185 SM "78"
Fl R 4s 185 SM "80"
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Fl R 4s 185 SM "128"
Fl G 4s 185 SM "130"
Fl R 4s 185 SM "132"
Fl R 2.5s 185 SM "134"
Fl R 2.5s 185 SM "136"
Fl R 2.5s 185 SM "138"
Fl R 2.5s 185 SM "140"
Fl R 2.5s 185 SM "142"
Fl R 2.5s 185 SM