MARINE WEATHER FORECASTS
NATIONAL WEATHER SERVICE

CITY	TELEPHONE NUMBERS	OFFICE HOURS
Tallahassee, FL	(850) 942-8827	8:00 AM-5:00 PM (Mon.-Fri.)
Mobile, AL	(251) 633-6442	8:00 AM-5:00 PM (Mon.-Fri.)

NOAA WEATHER RADIO BROADCASTS
The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The reception range is (typically) 20 to 40 miles depending on the station and terrain, as much as 100 nautical miles for stations at high elevations.

Pensacola, FL	KEC-86	162.400 MHz	
Panama City, FL	KCG-57	162.550 MHz	

BROADCASTS OF MARINE WEATHER FORECASTS AND WARNINGS BY MARINE RADIOTELEPHONE STATIONS

CITY	STATION	FREQ.	BROADCAST TIMES	SPECIAL WARNING
Mobile, AL	WLO	22.12 MHz 8809.5 kHz 4357.7 kHz 1215.5 kHz 2210.5 kHz	7:00 AM Noon & 6:00 PM	*On receipt
	(Ch 25) 161.55 MHz (Ch 28) 161.85 MHz (Ch 84) 162.425 MHz (Ch 26) 162.55 MHz		5:00 & 11:00 AM 5:00 & 11:00 PM	On receipt
New Orleans, LA	2670 kHz 157.1 MHz		4:35, 6:35, 10:35 & 11:50 AM 4:35 & 11:50 PM 4:50 & 10:50 AM 4:50 PM	*On receipt *On receipt

* Preceded by announcement on 2182 kHz and 156.8 MHz
Distress calls for small craft are made on 2182 kHz or channel 16 (156.80 MHz) VHF.

INTRACOASTAL WATERWAY
Project Depth
12 feet Carrabelle, FL to Brownsville, TX
The Intracoastal Waterway is maintained cooperatively by the U.S. Coast Guard (aids) and Army Corps of Engineers (channel). Uncharted shoals may exist in areas which have not been surveyed or surveyed. Please report shoals and aids-to-navigation to:
http://navcad.ahlers.noaa.gov/aidsforcontact.htm

Distances
The general location of the Waterway is indicated by the magenta line. Distances along the Waterway are in Statute Miles. Distances are in Nautical Miles (U.S.) and are indicated thus: ——●——●——
Distances are measured along the shore lines. Courses are TRUE and must be CORRECTED for any variation and compass deviation.

INTRACOASTAL WATERWAY AIDS
The U.S. Aids to Navigation System is designed to mark navigable waterways. However, marking of an aid to navigation may not be clear unless the appropriate chart is consulted. Aids to navigation along the Intracoastal Waterway exhibit unique yellow symbols to distinguish them from aids marking other waterways.
When following the Intracoastal Waterway westward from Carrabelle, FL to Brownsville, TX, keep all green markers and lights on the starboard side of the lesser and aids with yellow squares should be kept on the port side of the lesser.
A Nonpermanent yellow band provides nautical information, but simply identifies aids to navigation as marking the Intracoastal Waterway.

ABBREVIATIONS (For complete list of Symbols and Abbreviations, see Chart No. 1)
Aids to Navigation lights are white unless otherwise indicated:

al(h) aeronautical	G green	Mo morse code	R fl. table lower	
al. elevated(g)	Gl colorlight/quick	N light	Rd. reading	
Bn. beacon	Gp. group	Obscured	Rdo. radio	
Bn. beacon	LI H3 lighthouse	Oc occulting	S(ec) sector	
C. cat	M nautical mile	O. orange	St. W. stake/mile	
Ch. channel	Mo(A) Morse (A)	P. purple	Sta. station	
F. fixed	MO(A) 15 morse/sec lower	R. red	W. white	
F. flashing	Mkr. marker	Rc Ref. tidal. refractor	W-R(l) sirens	
		R. Bn. radiobeacon	Y. yellow	

Bottom characteristics:

Blds boulders	Co coral	gr. grav	Ow oyster	so soft
Cb coral/b	Cl clay	m. mud	Pt. peat	st. stiff
Cy clay	Sn grass	sh. shell	S. sand	sy. silty

Miscellaneous:

Abd. abandoned	Obstn obstruction	PD position doubtful	Submerged
ED existence doubtful	Ph. position approximate	Rep reported	

⚠ shoal, rock, obstruction, or small wreck (star to this depth indicated)
(1) Rocks that cover and uncover, heights in feet above datum of soundings.
COLREGS: Navigation Rules, International-Inland, Commerce at Sea, 1415
Conversion tries are shown thus: ——

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

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 World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 1.0 second of latitude and 3.11 of longitude to agree with this chart.

HIGH-ITS
Heights in feet above Mean High Water

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

CAUTION
This chart has been corrected from the Notice to Mariners (NM) published weekly by the National Geospatial-Intelligence Agency (NGA) and Local Notice to Mariners (LNM) issued periodically by each U.S. Coast Guard district for the dates shown in the lower left hand corner. Chart updates corrected from Notice to Mariners sources are the dates shown in the lower left hand corner are available at nauticalcharts.noaa.gov.

TIDAL INFORMATION
No tidal observations are available for the area covered by this chart.

⊕ Pump-out facilities

PUBLIC BOATING INSTRUCTION PROGRAMS
The United States Power Squadrons (USPS) and U.S. Coast Guard Auxiliary (USCGAux) offer boating safety courses and private vessel safety checks as part of their educational programs in communities throughout the United States. For information regarding these educational courses, contact the following: sources:
USPS - Local Squadron Commander or USPS Headquarters, 1504 Blue Ridge Road, Raleigh, NC 27607, 888-367-7925
USCGAux - Local Flotilla Staff Officer or District Coast Guard District, Halle Boggs Federal Building, Suite 1126, 500 Poydras Street, New Orleans, LA 70130; 800-524-8835 or USCG headquarters, Office of the Chief Director (G-OCX), 2100 Second Street, SW, Washington, DC 20593

THE NATION'S CHARTMAKER SINCE 1807
NAUTICAL CHART 11385
INTRACOASTAL WATERWAY
WEST BAY TO
SANTA ROSA SOUND
FLORIDA
Mercator Projection
Scale 1:40,000 at Lat 30°24'
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FEET
AT MEAN LOW WATER
Additional information and updates at nauticalcharts.noaa.gov
Chart 11385 28th Ed., May 2014
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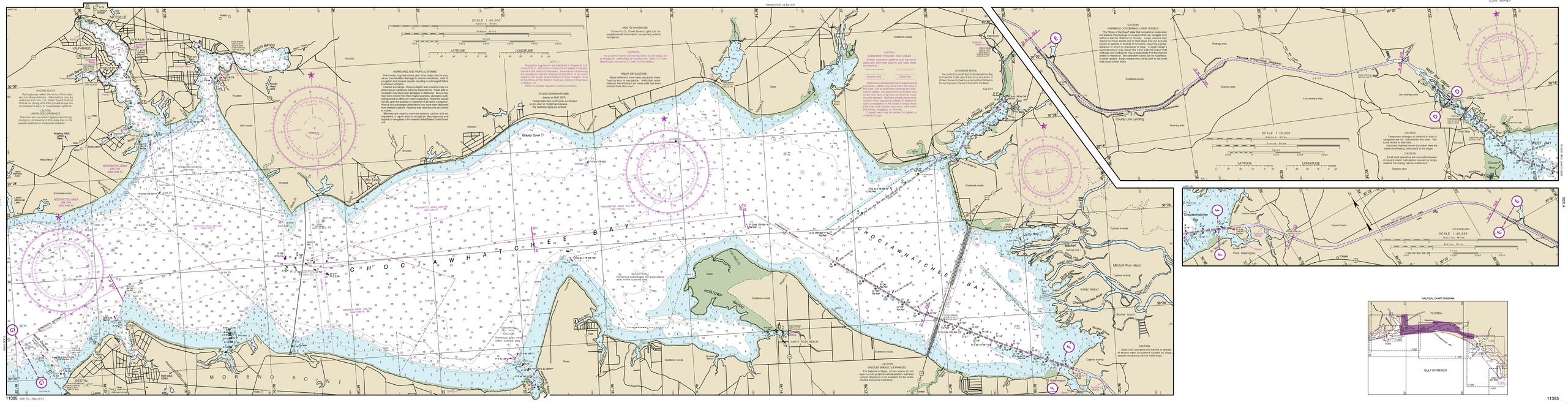
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE
COAST SURVEY



Last Correction: 9/7/2016. Cleared through
LNM: 4016 (10/4/2016); NM: 4316 (10/22/2016)

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