THE NATION'S CHARTMAKER SINCE 1807

NAUTICAL CHART 11367

INTRACOASTAL WATERWAY

MISSISSIPPI - LOUISIANA

WAVELAND TO CATAHOULA BAY

Mercator Projection
Scale 1:40,000
North American Datum of 1983
(World Geodetic System 1984)

SOUNDINGS IN FEET
AT MEAN LOWER LOW WATER

Soundings in the Mississippi River above the Huey P. Long Bridge are referred to the Low Water Reference Plane.

Additional information can be obtained at nauticalcharts.noaa.gov.

PUBLIC BOATING INSTRUCTION PROGRAMS
The United States Coast Guard, the Coast Guard Auxiliary, the United States Power Squadrons, national organizations of boatmen, and the American Boating Instruction programs in communities throughout the United States. For information regarding these programs contact the nearest office following sources:
USPS - Local Squadron Commander or USPS Headquarters, 1504 Blue Ridge Road, Raleigh, NC 27607, 888-367-8777
USCGAUX - COMMANDER (CVX), Eighth Coast Guard District, Hale Boggs Federal Building, Suite 1126, 500 Poydras Street, New Orleans, LA 70130; Director (CP), Coast Guard Headquarters, Washington, DC 20593; Chief Director (S-DCX), 2100 Second Street, SW, Washington, DC 20593

MARINE WEATHER FORECASTS
NATIONAL WEATHER SERVICE

CITY	TELEPHONE NUMBER	OFFICE HOURS
New Orleans, LA	(504) 525-1550 (504) 455-9213	8:00 AM-4:00 PM (Mon.-Fri.)

*Recording (24 hours daily).

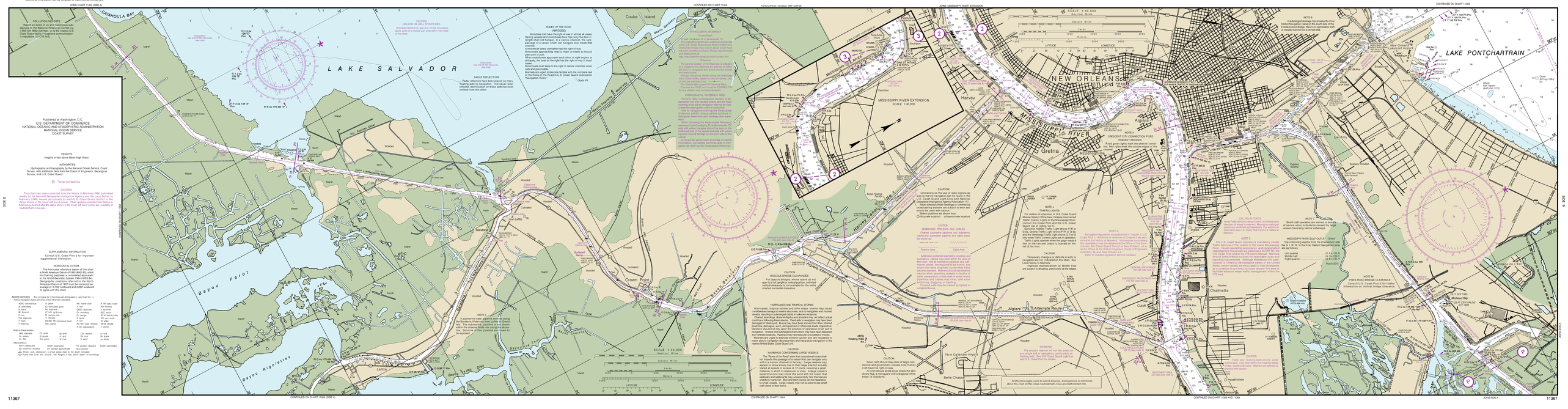
NOAA WEATHER RADIO BROADCASTS

CITY	STATION	FREQ. (MHz)	BROADCAST TIMES
New Orleans, LA	KHB-43	162.550	24 hours daily
Gulfport, MS	KHU2	162.400	24 hours daily
Bogalusa, LA	WNG-521	162.525	24 hours daily

BROADCASTS OF MARINE WEATHER FORECASTS AND WARNINGS BY MARINE RADIOTELEPHONE STATIONS

CITY	STATION	FREQ.	BROADCAST TIMES-CST	SPECIAL WARNING
New Orleans, LA	NMG (WWL-WWOR)	26/70 kHz	4:33, 6:39 10:33, 11:33 AM 4:33 & 11:03 PM	*On receipt
		157.1 MHz	4:50 & 10:50 AM 4:50 PM	*On receipt
Benson, LA	NMG-37	157.1 MHz	4:05 & 10:60 AM 4:00 PM	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.



POLLUTION REPORTS
Report all spills of oil and hazardous substances to the National Response Center (+1-800-424-8802 (toll free) or to the nearest U.S. Coast Guard office. Report pollution of environmental concern to: nrs@uscg.mil (or CFR 153).

HEIGHTS
Heights in feet above Mean High Water.

AUTHORITIES
Hydrography and topography by the National Ocean Service, Coast Survey, except those areas surveyed by the Corps of Engineers, Geological Survey, and U.S. Coast Guard.

Pump-out facilities

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

SUPPLEMENTAL INFORMATION
Consult U.S. Coast Pilot 5 for important supplemental information.

HORIZONTAL DATUM
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which is the datum currently being adopted by agencies of the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected an average of 0.150' northward and 0.250' westward to agree with this chart.

ABBREVIATIONS (For complete list of Symbols and Abbreviations, see Chart No. 1.)
(Capitals only used when place-names included)

AUTH authority
A alternating
Bn beacon
Bn Bedacon
C can
Chan channel
F fixed
F flashing
Fog fog signal
Gy gray
Ho hours
Int intersection
Lt light
M nautical mile
Mag magnetic
MHW Mean High Water
Mor moorings
Obs obscured
Or orange
Pa Pale
Pt point
R red
Rc Rec
Rf Ref
Rk rock
Rky rocky
Rm Rmk
Rn Rnd
Rp Rpd
Rr Rtg
Rv Rvm
Sd sand
Sh shoal
Sm smooth
Sp spot
St stone
Sy sticky
Tk tank
Tr tower
Tu tube
Vi very
W white
Wd wood
Y yellow
Y yellow
Y yellow