

BookletChart™



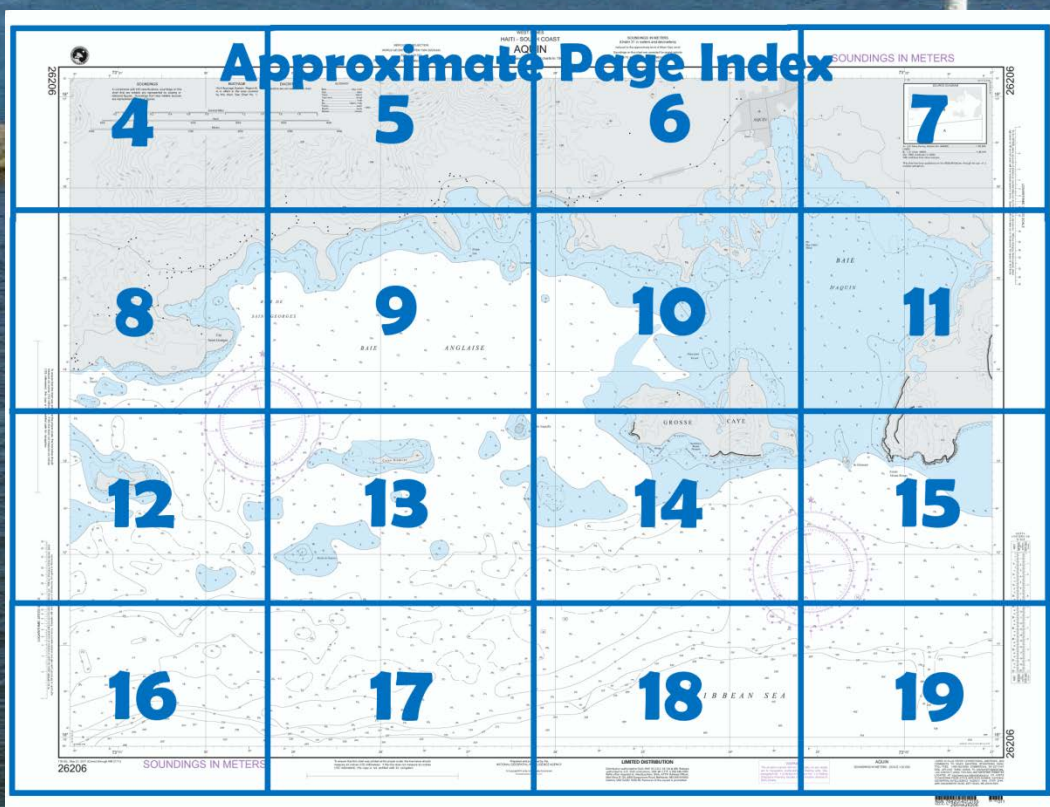
Aquin and Jacmel (Haiti - South Coast)

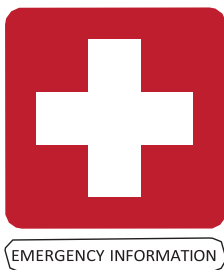
NGA Chart 26206

A reduced-scale NGA nautical chart for small boaters

When possible, use the full-size NGA chart for navigation.

- Complete, reduced-scale nautical chart
- Print at home for free
- Convenient size
- Latest Notices to Mariners information provided
- Compiled by NOAA's Office of Coast Survey, the nation's chartmaker





EMERGENCY INFORMATION

VHF Marine Radio channels for use on the waterways:

Channel 6 – Inter-ship safety communications.

Channel 9 – Communications between boats and ship-to-coast.

Channel 13 – Navigational purposes at bridges, locks, and harbors.

Channel 16 – Emergency, distress and safety calls to Coast Guard and others, and to initiate calls to other

vessels. Contact the other vessel, agree to another channel, and then switch.

Channel 22A – Calls between the Coast Guard and the public. Severe weather warnings, hazards to navigation and safety warnings are broadcast here.

Channels 68, 69, 71, 72 and 78A – Recreational boat channels.

Getting and Giving Help — Signal other boaters using visual distress signals (flares, orange flag, lights, arm signals); whistles; horns; and on your VHF radio. You are required by law to help boaters in trouble. Respond to distress signals, but do not endanger yourself.

Distress Call Procedures

- Make sure radio is on.
- Select Channel 16.
- Press/Hold the transmit button.
- Clearly say: "MAYDAY, MAYDAY, MAYDAY."
- Also give: Vessel Name and/or Description; Position and/or Location; Nature of Emergency; Number of People on Board.
- Release transmit button.
- Wait for 10 seconds — If no response Repeat MAYDAY call.

HAVE ALL PERSONS PUT ON LIFE JACKETS!

Quick References

Nautical chart related products and information - <http://www.nauticalcharts.noaa.gov>

Interactive chart catalog - <http://www.charts.noaa.gov/InteractiveCatalog/nrnc.shtml>

Report a chart discrepancy - <http://ocsddata.ncd.noaa.gov/idrs/discrepancy.aspx>

Chart and chart related inquiries and comments - <http://ocsddata.ncd.noaa.gov/idrs/inquiry.aspx?frompage=ContactUs>

Coast Pilot online - <http://www.nauticalcharts.noaa.gov/nsd/cpdownload.htm>

Tides and Currents - <http://tidesandcurrents.noaa.gov>

Marine Forecasts - <http://www.nws.noaa.gov/om/marine/home.htm>

National Data Buoy Center - <http://www.ndbc.noaa.gov/>

NowCoast web portal for coastal conditions - <http://www.nowcoast.noaa.gov/>

National Weather Service - <http://www.weather.gov/>

National Hurricane Center - <http://www.nhc.noaa.gov/>

Pacific Tsunami Warning Center - <http://ptwc.weather.gov/>

Contact Us - <http://www.nauticalcharts.noaa.gov/staff/contact.htm>



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NOAA's Office of Coast Survey

The Nation's Chartmaker

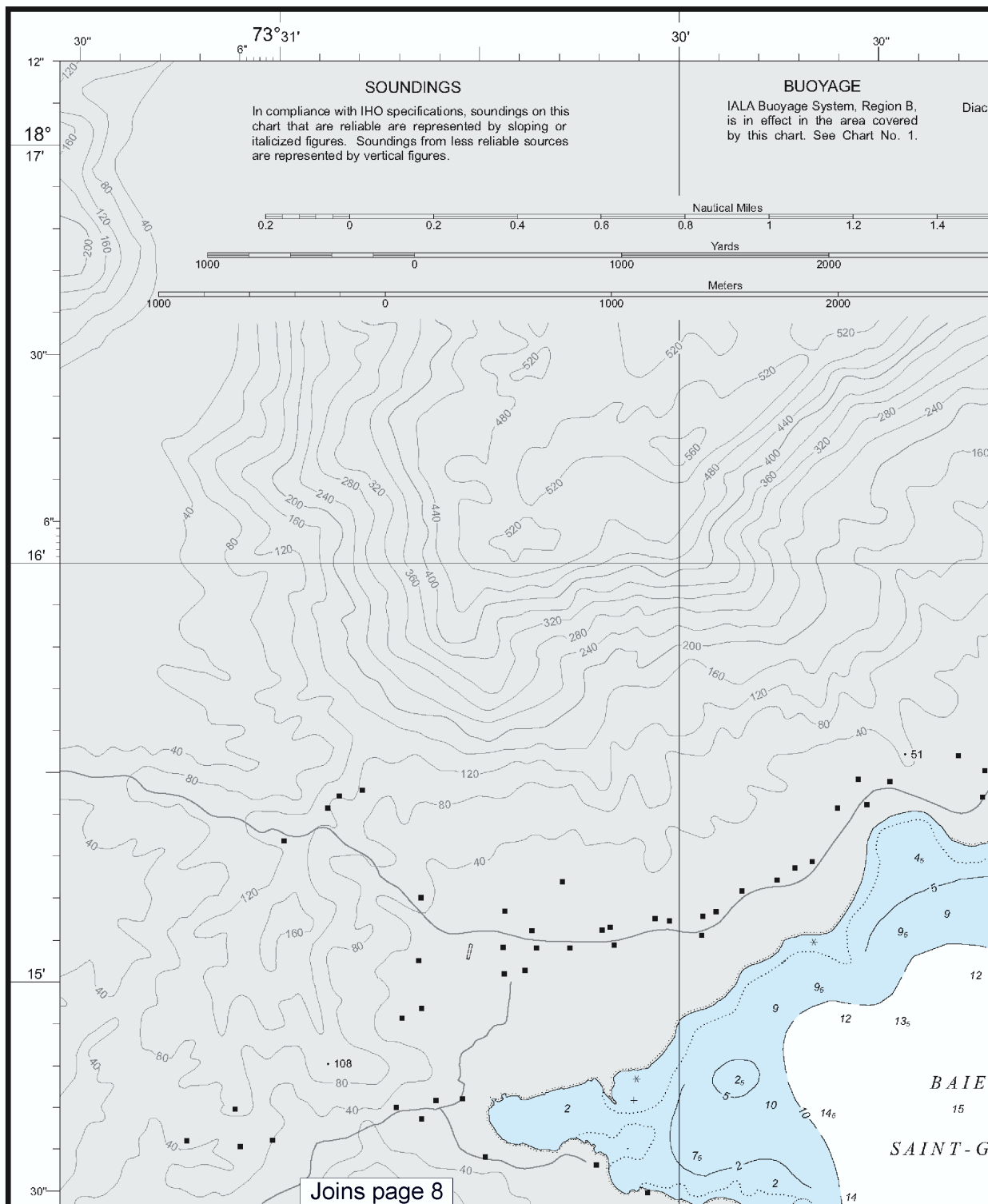
Conversion Factors			
	Known Value	Multiply By	Unknown Value
Linear	inches	25.40	millimeters
		2.540	centimeters
	centimeters	0.032808	feet
	feet	30.48	centimeters
		0.3048	meters
		0.00016458	nautical miles
	yard	0.9144	meters
	meters	3.2808	feet
		1.094	yards
		0.0005399	nautical miles
Area	statute miles	0.86897	nautical miles
		1.6093	kilometers
		1,609.3	meters
	nautical miles	1.151	statute miles
	square feet	0.0929	square meters
		0.00002296	acres
	square meters	10.764	square feet
		0.0002471	acres
	acres	4,046.9	square meters
		43,560	square feet
Depths		0.404685	hectare
	hectare	2.471054	acres
		10,000	square meters
		1.07639x10 ⁵	square feet
	fathoms	1.8288	meters
	meters	0.54681	fathoms
		3.2808	feet
	feet	0.3048	meters
	feet per second	0.5925	knots
		0.6818	miles per hour
Rate		30.48	centimeters per second
	statute miles per hour	0.8689	knots
		1.467	feet per second
		0.447	meters per second
	knots	1.151	miles per hour
		0.5144	meters per second
		1.6878	feet per second
	centimeters per second	0.01944	knots
		0.02237	miles per hour
		0.032808	feet per second
Mass	grams	0.035275	ounces
		0.002205	pounds
	ounces	28.349	grams
	pounds	0.45359	kilograms
	short tons	2,000	pounds
		0.89286	long tons
		0.9072	metric tons

Mass	long tons	2,240	pounds
		1.12	short tons
		1.016	metric tons
Volume	metric tons	1,000	kilograms
		0.9842	long tons
		1.1023	short tons
		2,204.6	pounds
	barrels (petroleum)	42	gallons (US)
		158.99	liters
	barrels (liquid, US)	31.5	gallons (US)
		26.229	gallons (British)
		119.24	liters
	gallons (US)	0.02381	barrels (petroleum)
		3.7854	liters
	liters	0.26417	gallons (US)

Measurements and Equivalencies	
Unit	Equivalency
nautical mile	1,852 meters 6,076.12 feet
statute mile	5,280 feet 1,609.3 meters 1.6093 kilometers
cable	0.1 nautical mile (CN) 720 feet (US)
fathom	6 feet 1.8288 meters
foot	0.3048 meter
inch	2.54 centimeters
meter	39.37 inches 3.281 feet 1.0936 yards
kilometer	1,000 meters
knot	1.6877 feet per second 0.5144 meters per second
miles per hour (statute)	1.466 feet per second 0.44704 meters per second
acre	43,560 square feet 4,046.82 square meters
pound (avoirdupois)	453.59 gram
gram	0.0022046 pound (avoirdupois) 0.035274 ounce
short ton	2,000 pounds
long ton	2,240 pounds
metric ton	2,204.6 pounds
kilogram	2.2 pounds
liter	1.0567 quarts
barrel (petroleum)	42 gallons (US)

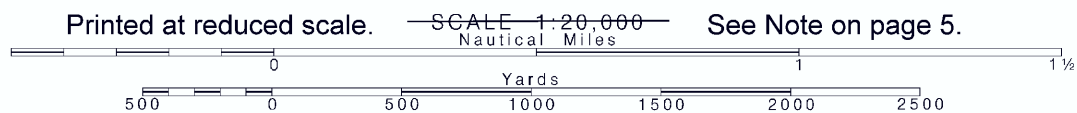


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4

Note: Chart grid lines are aligned with true north.



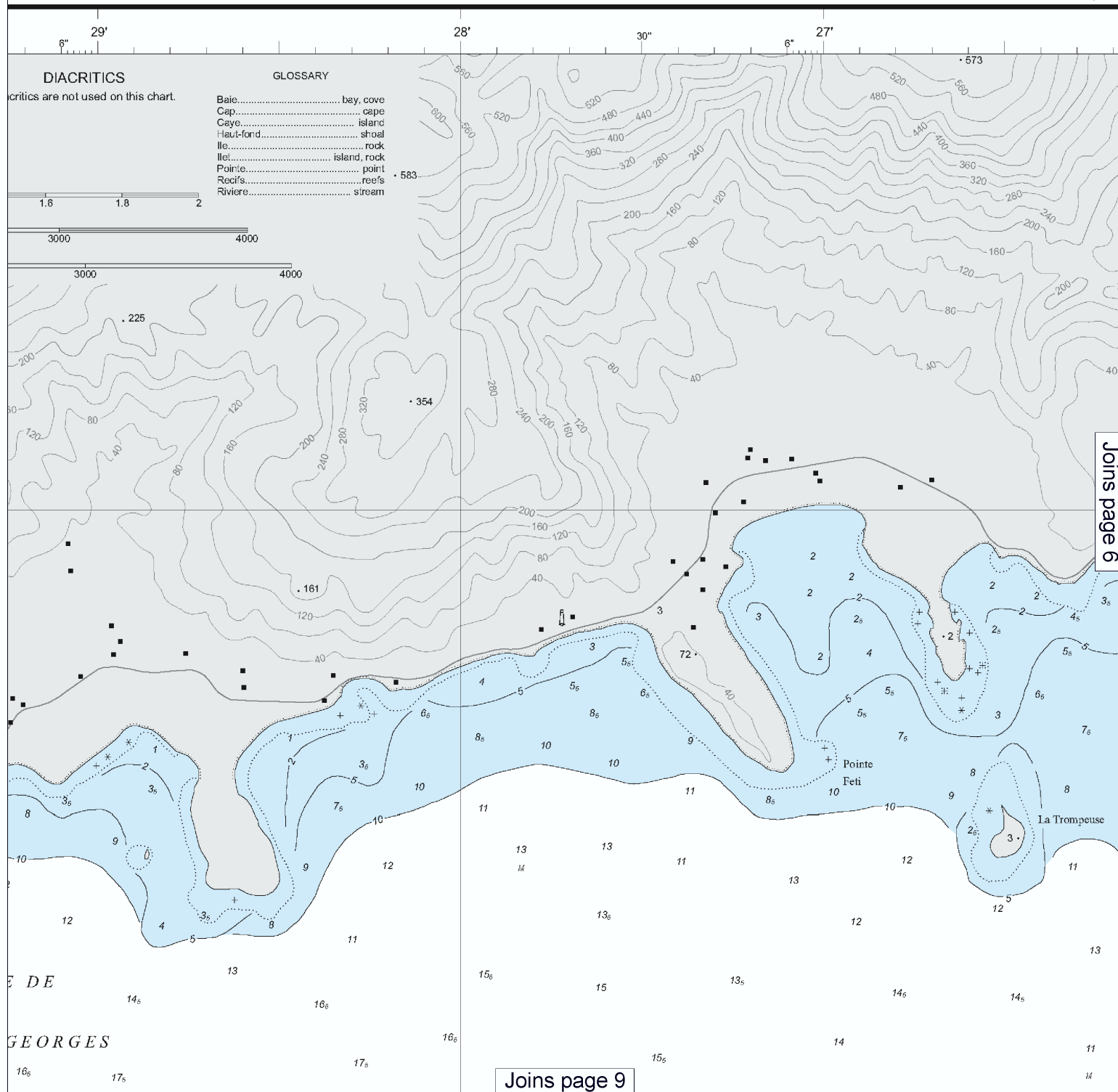
WEST INDIES HAITI - SOUTH AQU

MERCATOR PROJECTION
WORLD GEODETIC SYSTEM 1984 (WGS-84)
SCALE 1:20,000

For Symbols and Abbreviations, see Chart No. 1

From U.S. Navy surveys and

1st Ed., May 1911

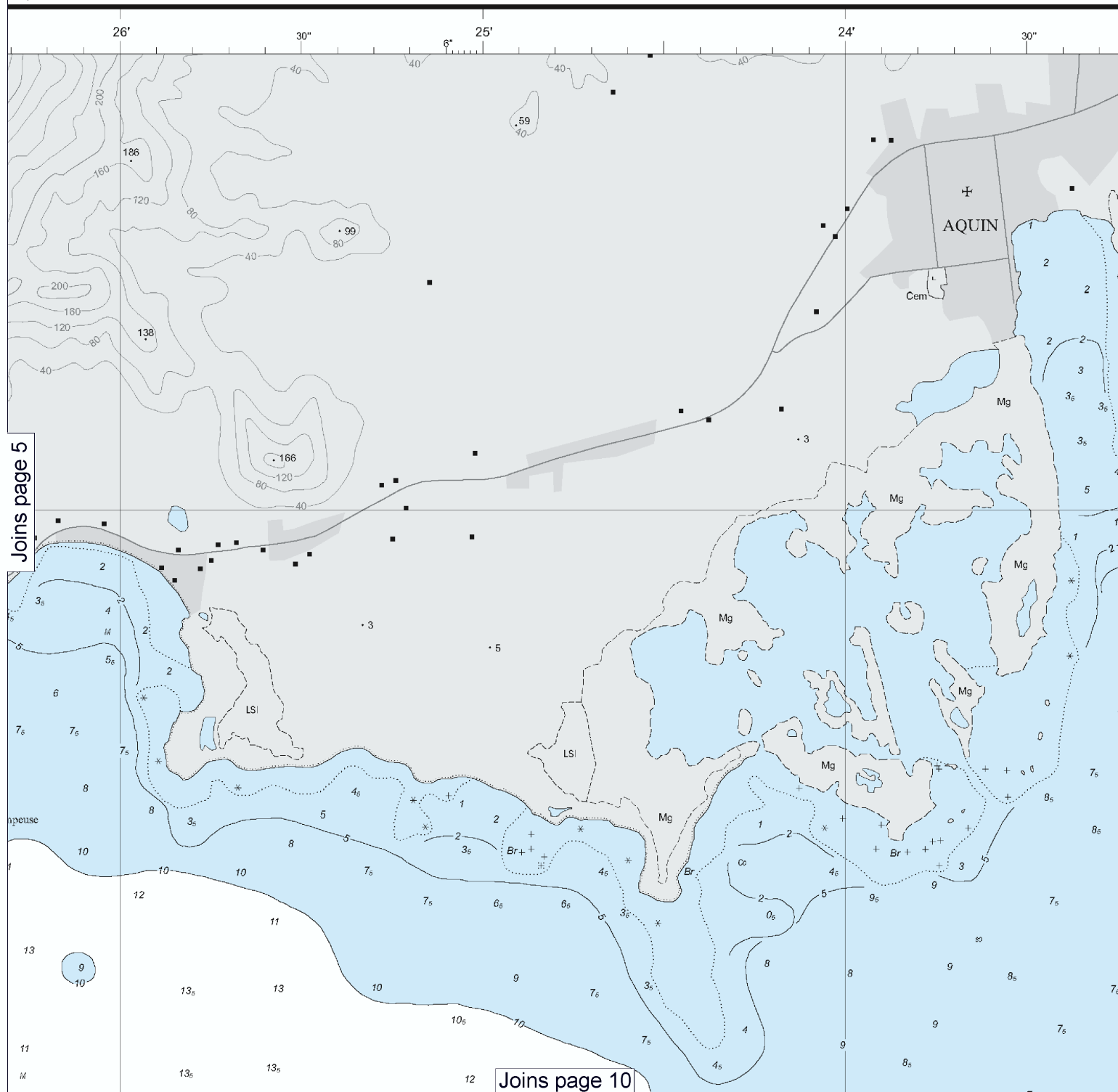


This BookletChart was reduced to 75% of the original chart scale.
The new scale is 1:26666. Barscales have also been reduced and
are accurate when used to measure distances in this BookletChart.

May 1911

SOUNDINGS IN METERS
(Under 31 in meters and decimeters)
reduced to the approximate level of Mean Sea Level
Soundings on this chart are corrected for sound velocity

HEIGHTS IN METERS ABOVE MEAN SEA LEVEL
Contour interval 40 meters



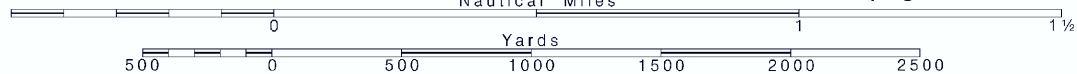
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Note: Chart grid lines are aligned with true north.

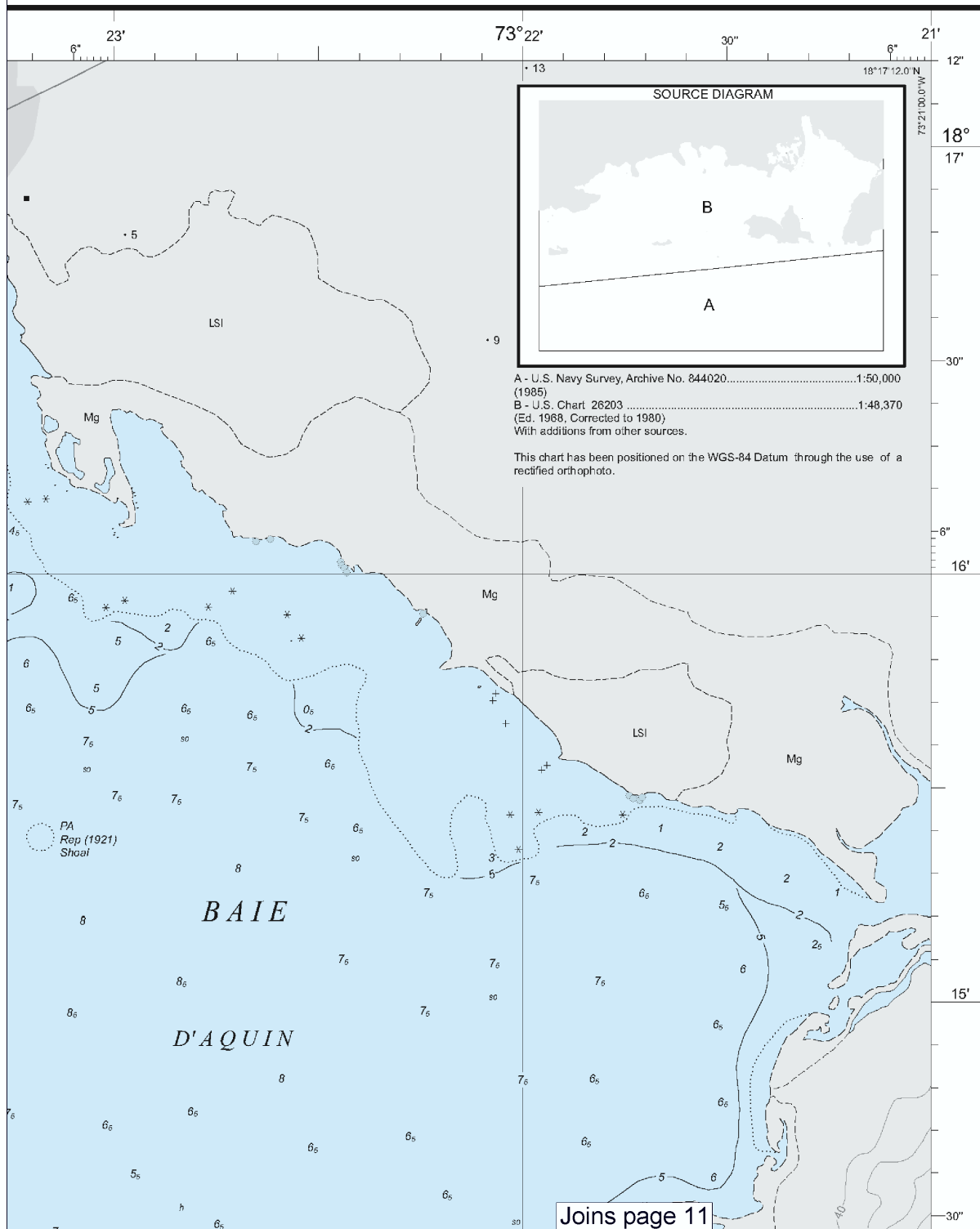
Printed at reduced scale.

~~SCALE 1:20,000~~
Nautical Miles

See Note on page 5.



SOUNDINGS IN METERS

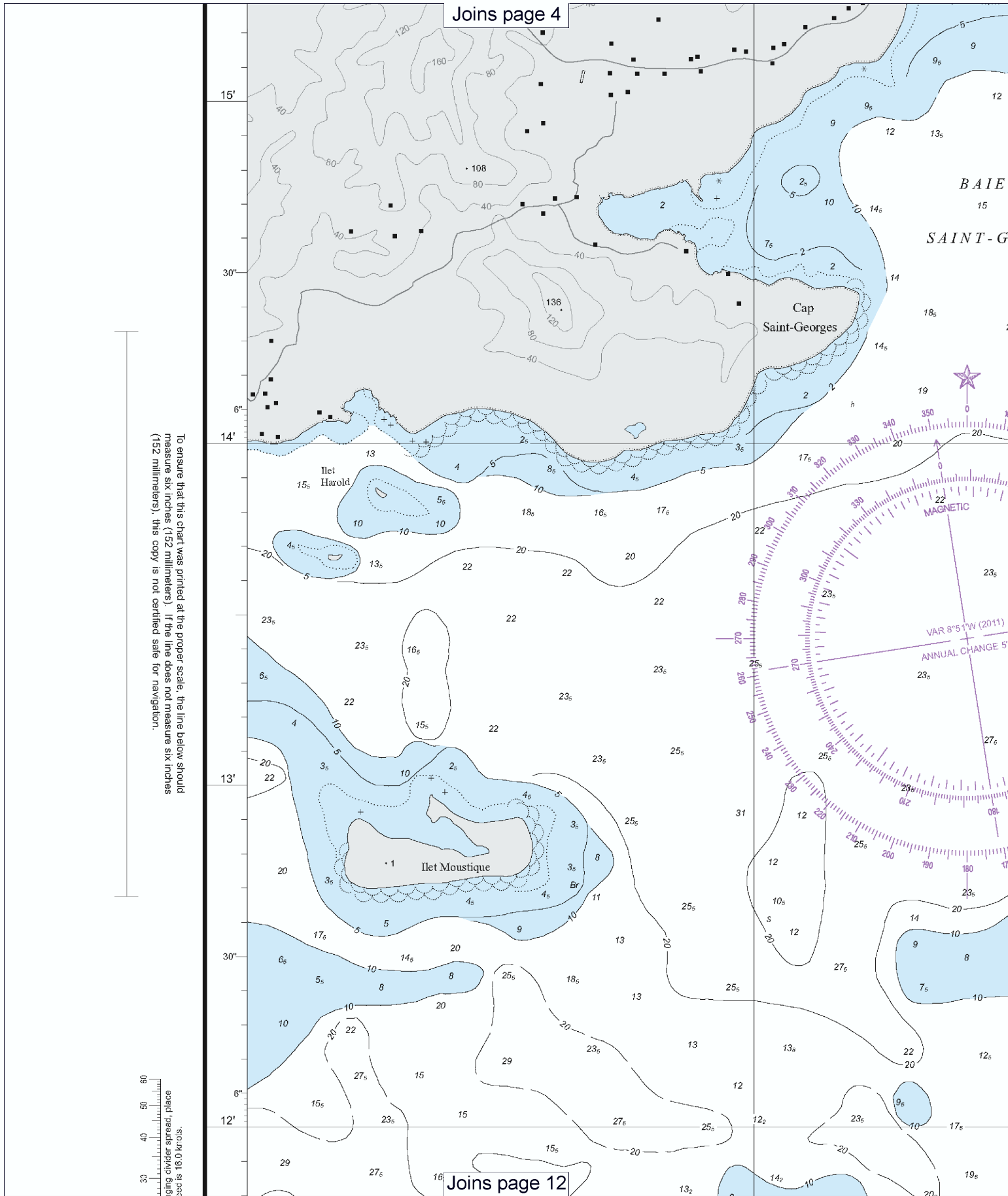


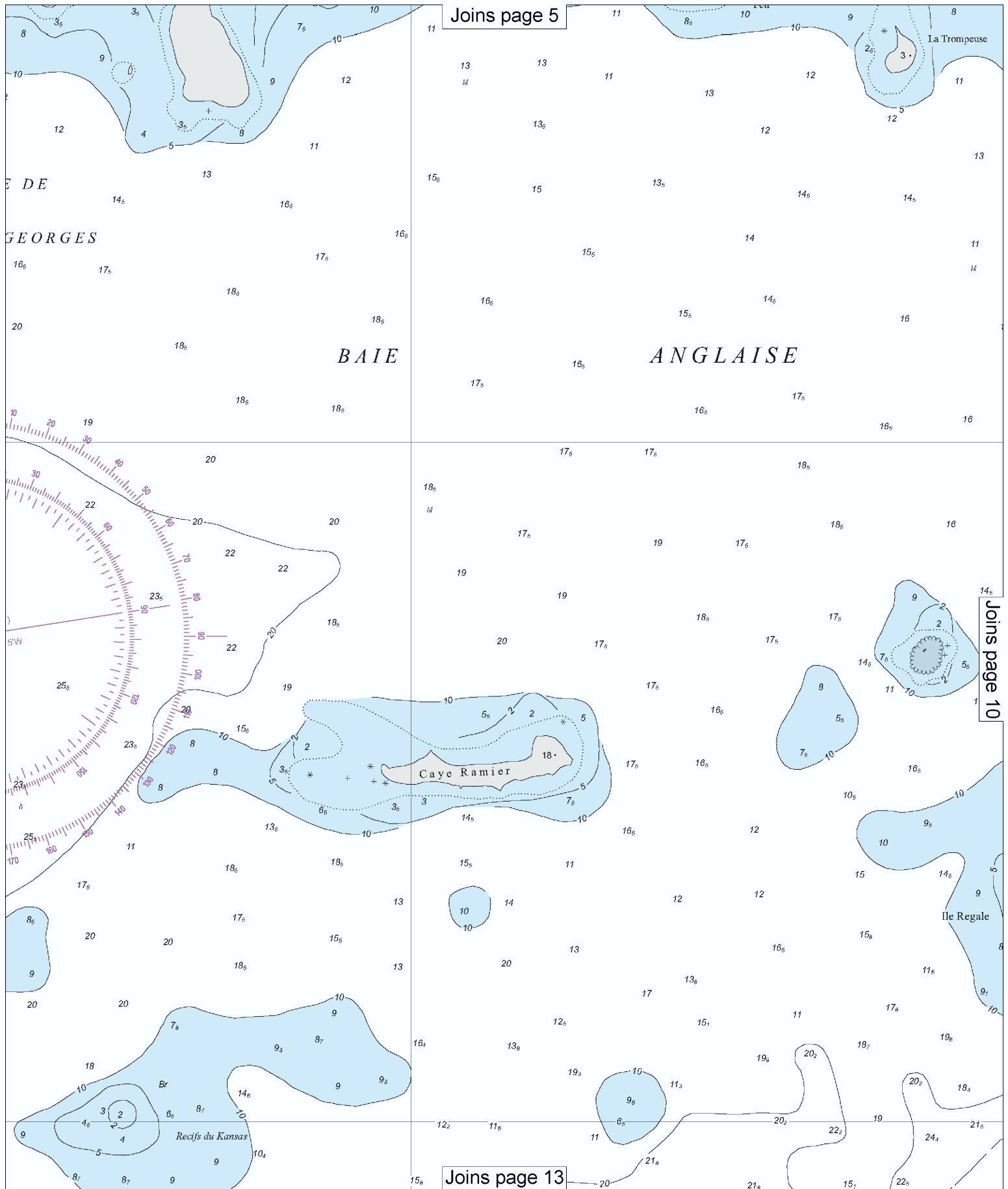
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To find **SPEED**, place one point of dividers on nautical miles run and the other on minutes run. Without changing divider spread, place right point on 60 and left point will then indicate speed in knots. Example: with 4.0 miles run in 15 minutes, the speed is 16.0 knots.

LOGARITHMIC SPEED SCALE

Joins page 11







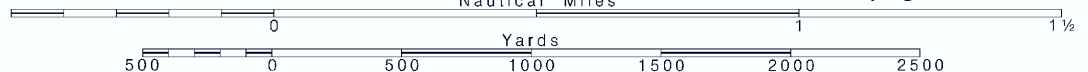
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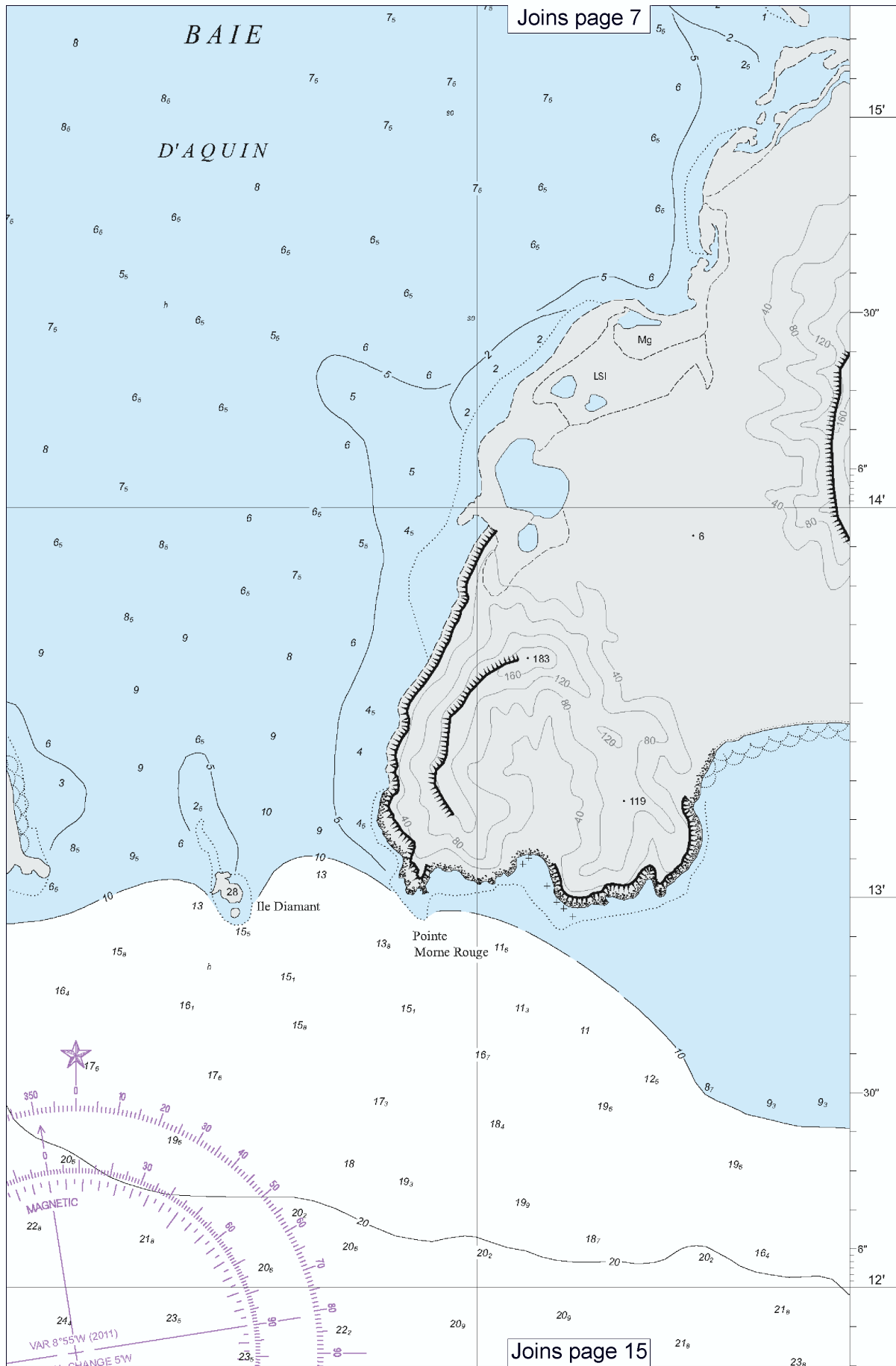
Note: Chart grid lines are aligned with true north.

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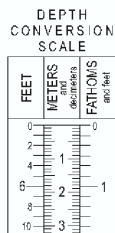
SCALE 1:20,000
Nautical Miles

See Note on page 5.





Under spread, place
speed is 16.0 knots.



This is a detailed bathymetric chart of the western North Atlantic, showing depth contours from 5 to 30 fathoms. The chart includes latitude and longitude markings, a scale bar, and various geographical features like 'MS' and 'Co S'. The chart is labeled 'Joins page 8' at the top.

Geographical Features and Labels:

- MS:** Mid-Atlantic Ridge
- Co S:** Cape Sable
- M:** Mound
- Scale:** 0 to 100 fathoms
- Latitude:** 30°N, 28°N, 26°N, 24°N, 22°N, 20°N, 18°N, 16°N, 14°N, 12°N, 10°N, 8°N, 6°N, 4°N, 2°N, 0° (Equator)
- Longitude:** 73°31'W, 73°W, 72°W, 71°W, 70°W, 69°W, 68°W, 67°W, 66°W, 65°W, 64°W, 63°W, 62°W, 61°W, 60°W, 59°W, 58°W, 57°W, 56°W, 55°W, 54°W, 53°W, 52°W, 51°W, 50°W, 49°W, 48°W, 47°W, 46°W, 45°W, 44°W, 43°W, 42°W, 41°W, 40°W, 39°W, 38°W, 37°W, 36°W, 35°W, 34°W, 33°W, 32°W, 31°W, 30°W, 29°W, 28°W, 27°W, 26°W, 25°W, 24°W, 23°W, 22°W, 21°W, 20°W, 19°W, 18°W, 17°W, 16°W, 15°W, 14°W, 13°W, 12°W, 11°W, 10°W, 9°W, 8°W, 7°W, 6°W, 5°W, 4°W, 3°W, 2°W, 1°W, 0° (Equator)

Depth Contours (Fathoms):

- 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30

Other Labels:

- 176, 175, 174, 173, 172, 171, 170, 169, 168, 167, 166, 165, 164, 163, 162, 161, 160, 159, 158, 157, 156, 155, 154, 153, 152, 151, 150, 149, 148, 147, 146, 145, 144, 143, 142, 141, 140, 139, 138, 137, 136, 135, 134, 133, 132, 131, 130, 129, 128, 127, 126, 125, 124, 123, 122, 121, 120, 119, 118, 117, 116, 115, 114, 113, 112, 111, 110, 109, 108, 107, 106, 105, 104, 103, 102, 101, 100, 99, 98, 97, 96, 95, 94, 93, 92, 91, 90, 89, 88, 87, 86, 85, 84, 83, 82, 81, 80, 79, 78, 77, 76, 75, 74, 73, 72, 71, 70, 69, 68, 67, 66, 65, 64, 63, 62, 61, 60, 59, 58, 57, 56, 55, 54, 53, 52, 51, 50, 49, 48, 47, 46, 45, 44, 43, 42, 41, 40, 39, 38, 37, 36, 35, 34, 33, 32, 31, 30, 29, 28, 27, 26, 25, 24, 23, 22, 21, 20, 19, 18, 17, 16, 15, 14, 13, 12, 11, 10, 9, 8, 7, 6, 5, 4, 3, 2, 1, 0

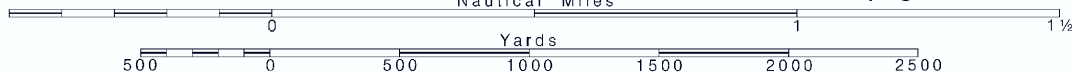
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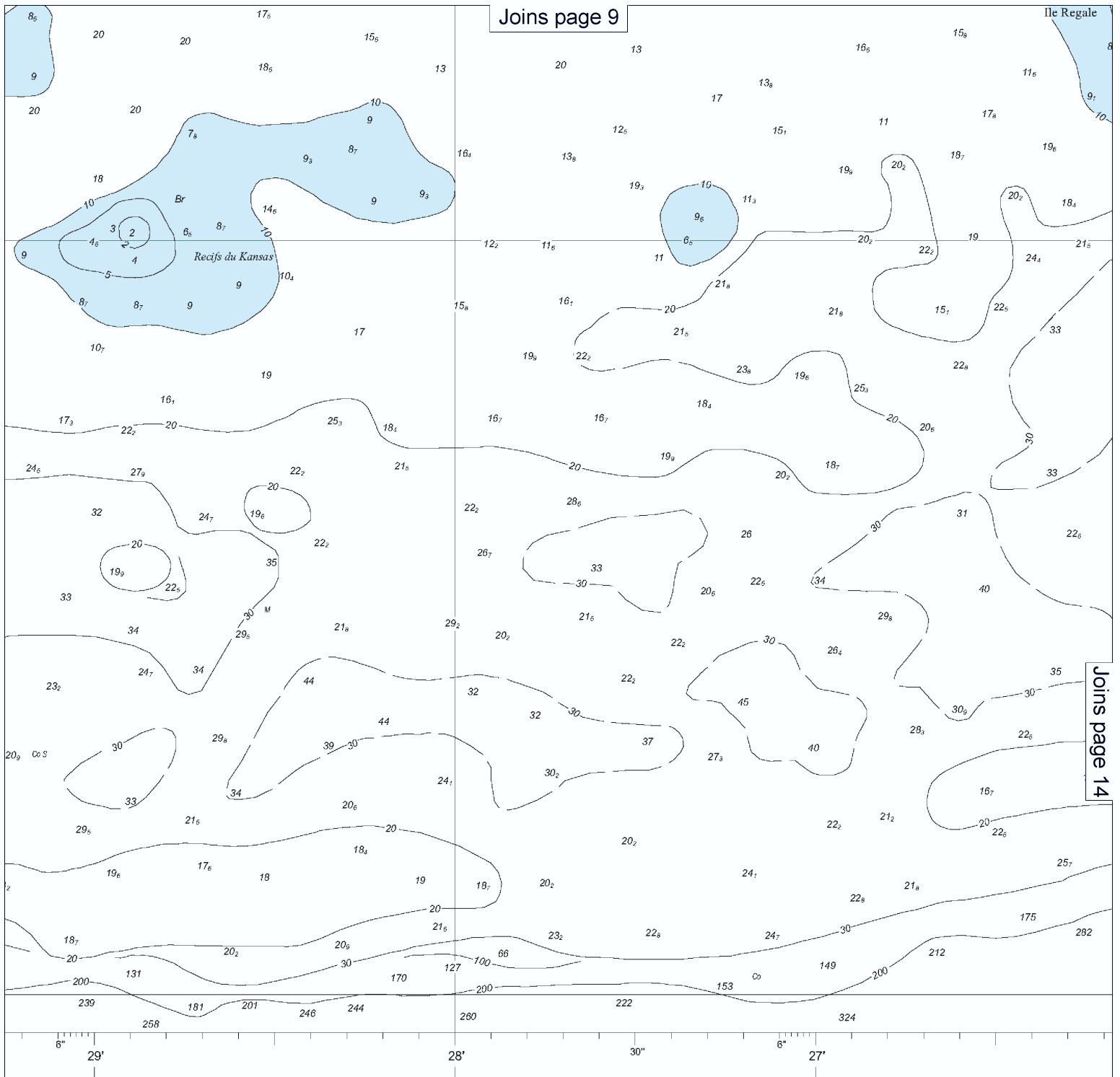
SOUNDINGS IN METERS

12

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See Note on page 5.

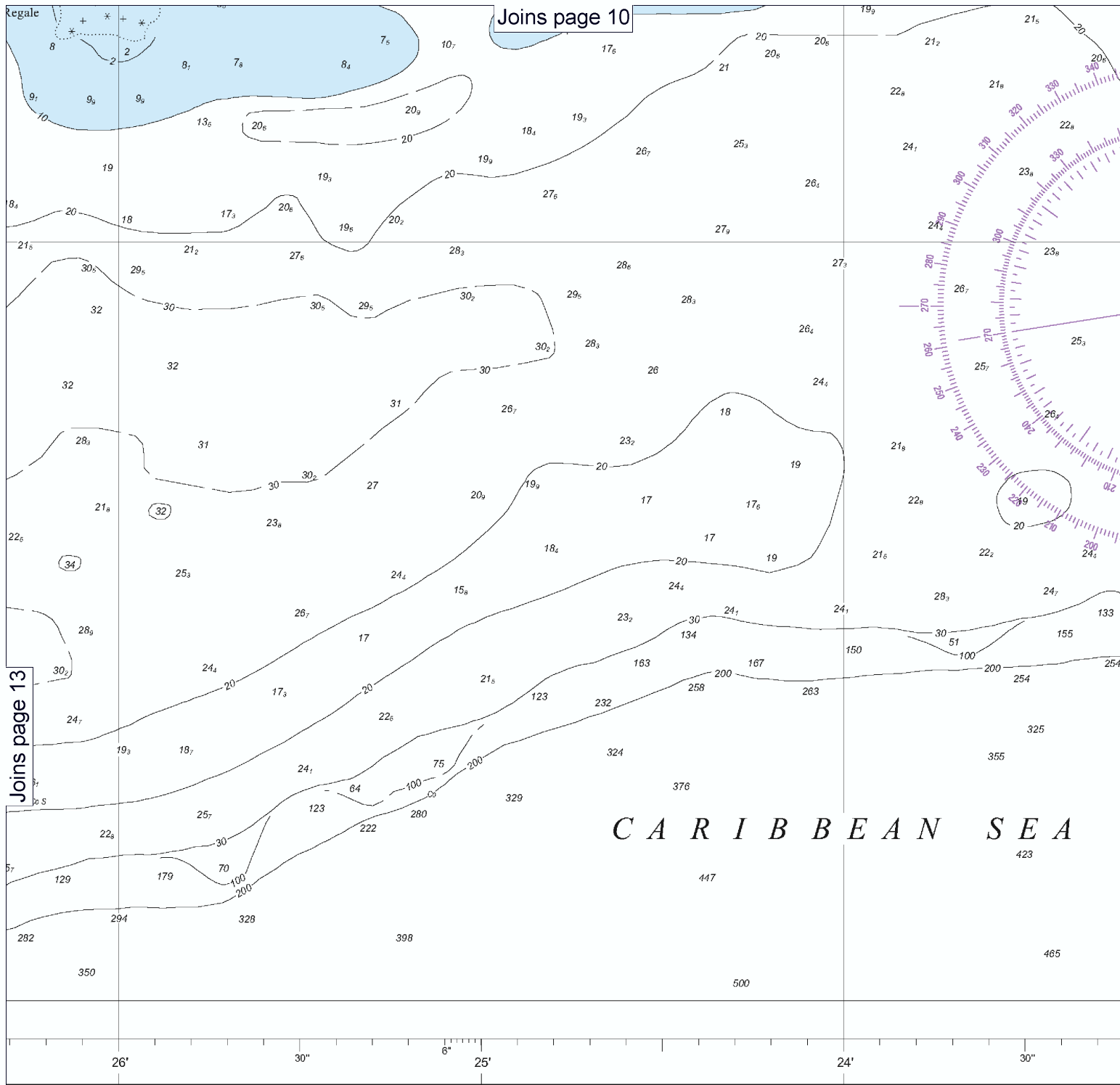




To ensure that this chart was printed at the proper scale, the line below should measure six inches (152 millimeters). If the line does not measure six inches (152 millimeters), this copy is not certified safe for navigation.

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WARN

The prudent mariner will not aid to navigation, particular paragraph No. 1 of Notice to Directions Planning Guides NGA Charts.

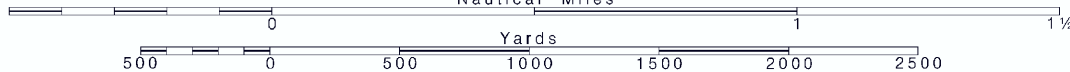
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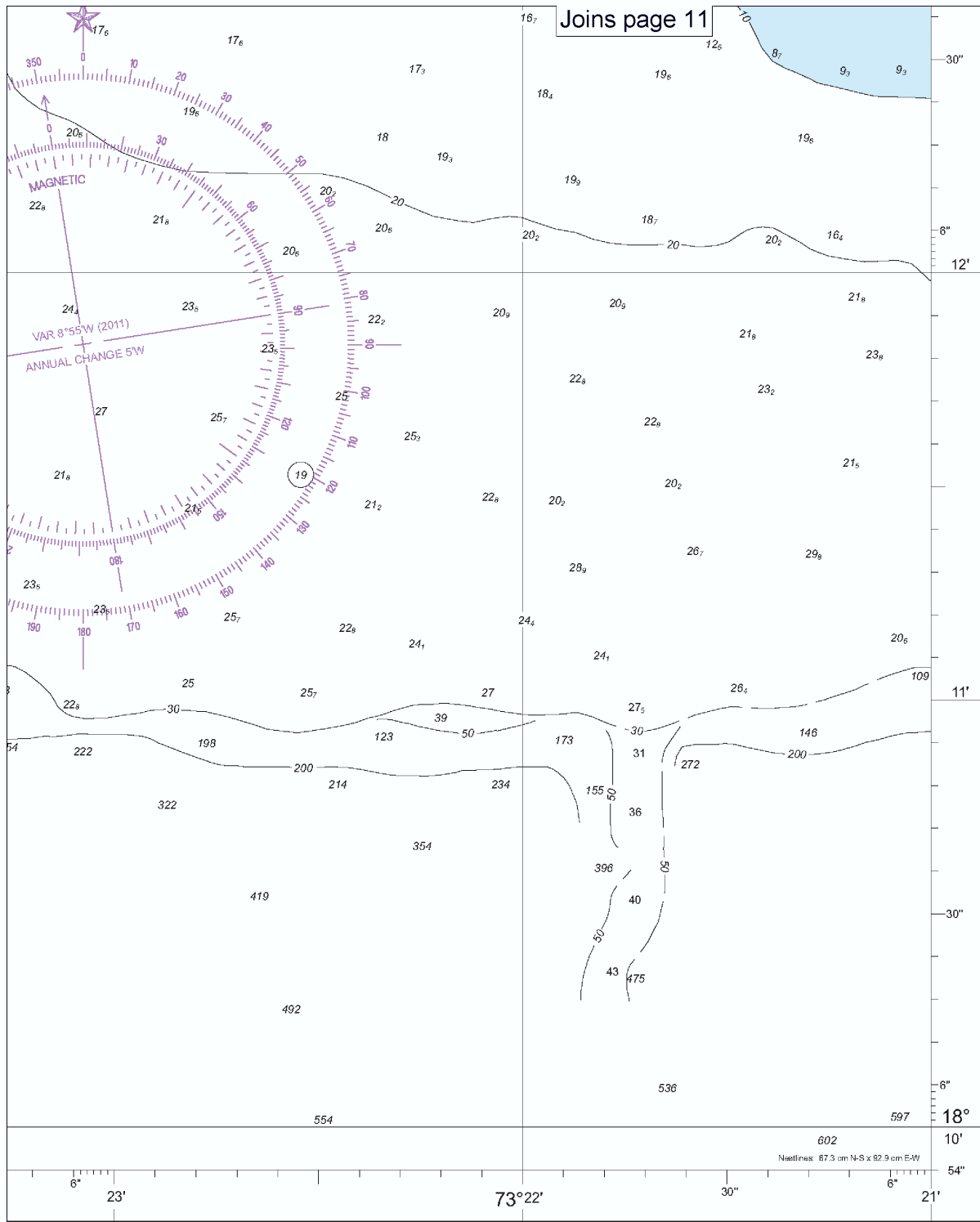
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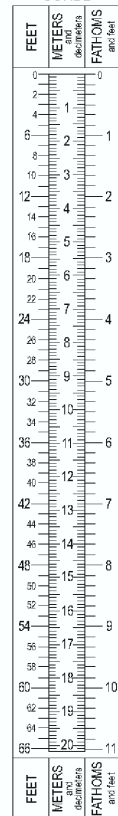
SCALE 1:20,000
Nautical Miles

See Note on page 5.





DEPTH
CONVERSION
SCALE



WARNING
Do not rely solely on any single
chart or floating aids. See
Sailing Directions, No. 1 or Sailing
Instructions for information relative to

AQUIN
SOUNDINGS IN METERS - SCALE 1:20,000

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NSN 7642014012155
NGA Ref No. 26XHA26206

ED. NO. 011

26206

Chart 26206 – Aquin and Jacmel (Haiti-South Coast)

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Delete	LIMITED DISTRIBUTION note in right bottom margin of chart			34/11