NAUTICAL CHART 12372
(formerly 116-SC)

WATCH HILL TO NEW HAVEN
LONG ISLAND SOUND
RHODE ISLAND-CONNECTICUT

U.S. DEPARTMENT OF COMMERCE — NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION — NATIONAL OCEAN SURVEY

12372 *(formerly 116-SC)* EDITION 16 NOVEMBER 1977

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LITIGATION FILE

CONTINUOUS MARINE WEATHER BROADCASTS

CITY	STATION	FREQ.	BROADCAST TIMES
New London, Conn.	KHB-47	162.40 MHz	24 hours daily
Providence, R.I.	WJX–39	162.40 MHz	24 hours daily

BROADCASTS OF MARINE WEATHER FORECASTS AND WARNINGS BY MARINE RADIOTELEPHONE STATIONS

CITY	STATION	FREQ.	DAILY BROADCAST–EST+	SPECIAL WARNING
New York	NMY-41	2670 kHz	*4:20 AM, 1:20 PM, 4:20 PM 7:20, 10:20 AM, 7:20 PM	†On receipt
New York	WOX	2522 kHz 2590 kHz 2482 kHz	7:15 AM & PM, 12:15 PM	On receipt and at 15 min. past odd hour

†Preceded by announcement on 2182 kHz and 156.8 MHz
+Broadcast one hour later during Daylight Saving Time
*Boating season May 15 to Oct 15

MARINE WEATHER FORECASTS

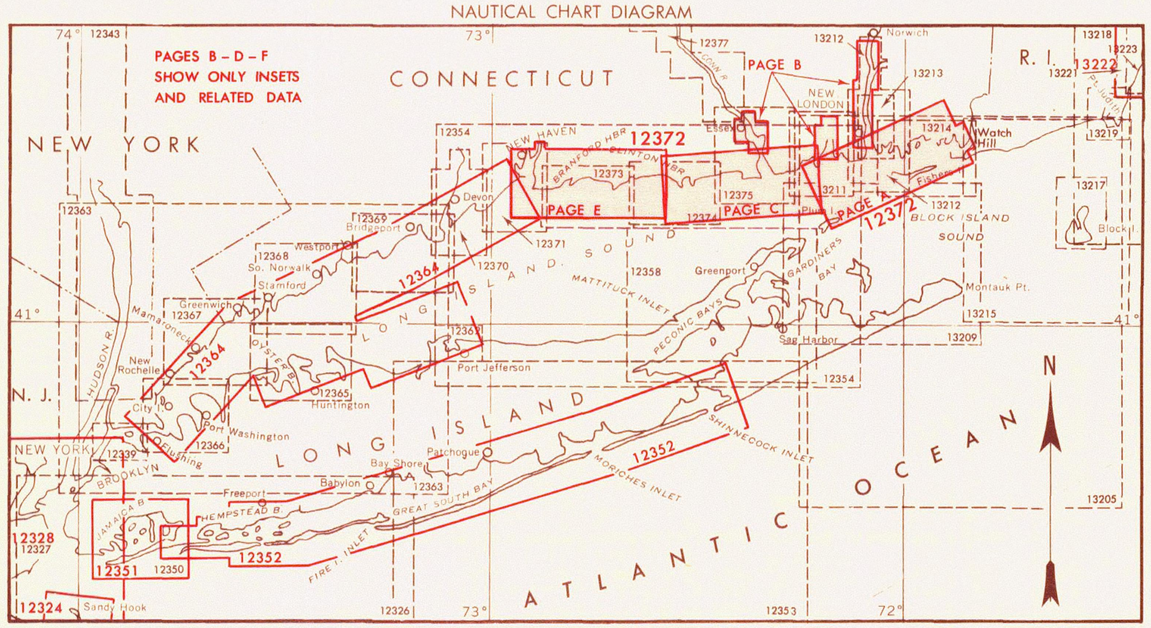
NATIONAL WEATHER SERVICE	TELEPHONE NUMBERS	OFFICE HOURS
Bridgeport, Conn.	*384-2711	24 hours daily
Providence, R.I.	*738-1211	24 hours daily
	†737-6820	24 hours daily
New Haven, Conn.	*772-0410	24 hours daily

† May 15 to Oct 15; Recorded
*Recorded

Distress calls for small craft are made on 2182 kHz or channel 16 (156.80 MHz) VHF.

NEW CHART NUMBERING SYSTEM

The National Ocean Survey, in cooperation with the Defense Mapping Agency Hydrographic Center, is in the process of adopting a new national chart numbering system. See Notice to Mariners No. 19, May 11, 1974, or Nautical Chart Catalog for cross references of old and new chart numbers.

Chart Number		Chart Number		Chart Number	
New System	Old System	New System	Old System	New System	Old System
12324	824-SC	12364	117-SC	13205	1211
12326	1215	12365	224	13209	362
12327	369	12366	223	13211	214
12328	369-SC	12367	222	13212	359
12339	226	12368	221	13213	293
12343	282	12369	220	13214	358
12350	542	12370	219	13215	271
12351	542-SC	12371	218	13217	269
12352	120-SC	12372	116-SC	13218	1210
12353	1214	12373	217	13219	268
12354	1212	12374	216	13221	353
12358	363	12375	215	13222	353-SC
12362	361	12377	266	13223	236
12363	1213	12377	267		

NAUTICAL CHART DIAGRAM