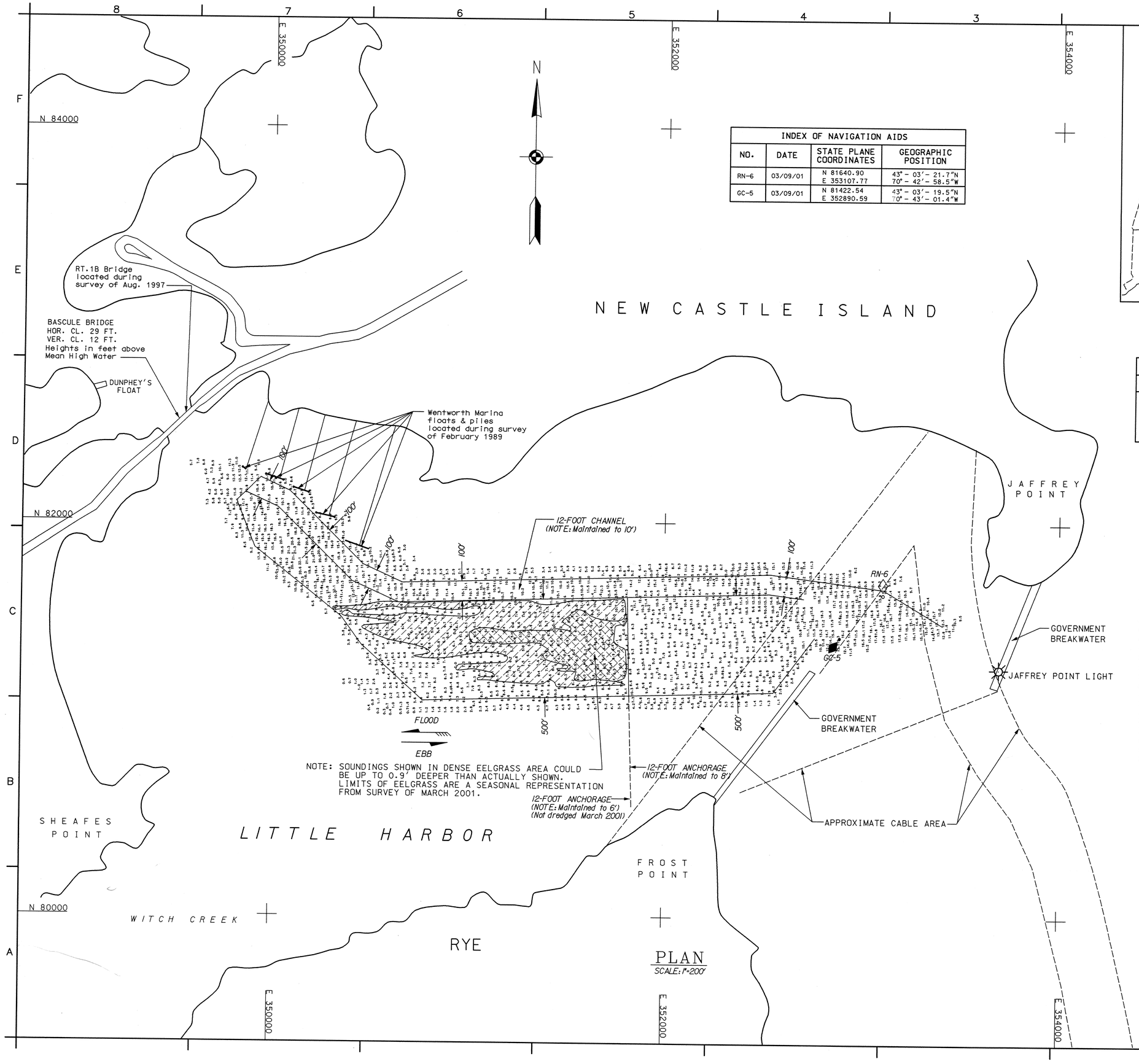
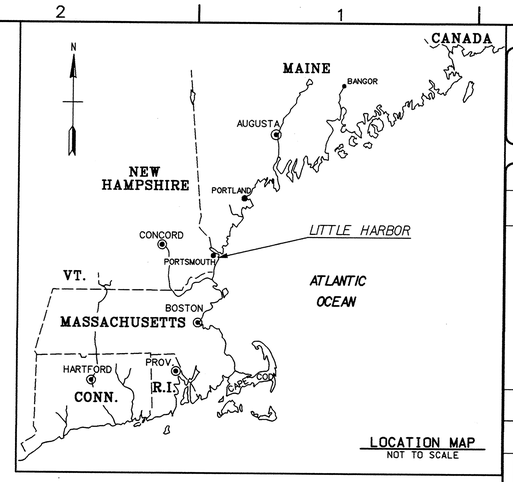


PLAN
SCALE: 1"=200'

INDEX OF NAVIGATION AIDS			
NO.	DATE	STATE PLANE COORDINATES	GEOGRAPHIC POSITION
RN-6	03/09/01	N 81640.90 E 353107.77	43° - 03′ - 21.7″N 70° - 42′ - 58.5″W
GC-5	03/09/01	N 81422.54 E 352890.59	43° - 03′ - 19.5″N 70° - 43′ - 01.4″W



LOCATION MAP
NOT TO SCALE

US Army Corps of Engineers
New England District

LEGEND	
DESCRIPTION	SYMBOL
DENSE EELGRASS SHOWN THUS	
SPARSE EELGRASS SHOWN THUS	

GENERAL NOTES:

1. Soundings are in feet and tenths and are referred to the plane of Mean Low Water (MLW).
2. Topography from previous surveys and NOAA Chart 13283 (16th Ed., Dec. 23/95). All topography, including shoreline, bridges, piers, etc. is located approximate unless otherwise noted and should be used for general reference only.
3. Bench Mark Data: B.M.#2 (1919) is a standard disk stamped "2 1919" set on the highest point of ledge at the inshore end of Jaffrey Point Breakwater, Little Harbor. It is 32 feet north of inshore end of the breakwater, about 6 feet east of line (prolonged) from eastern top edge of breakwater, and 3 feet from east edge of ledge. Elevation is 13.43 feet above MLW.
4. Coordinates are based on the Transverse Mercator Grid System for the State of Maine (West Zone) & NAD 1927.
5. The sounding information depicted on this map represents the SHOALEST soundings of those obtained from hydrographic surveys conducted during March 2001.
6. The sounding information depicted on this map should NOT be used to determine volumes. Volumes were determined from more sounding information than shown. Sounding information is available in digital format upon request.
7. The information depicted on this map represents the results of surveys made on the dates indicated, and can only be considered as indicating the general conditions existing at that time.
8. Field book: R & H 4445.
   Depthsounder Roll: 01-529-01.
   See NOAA Chart 13283.

GRAPHIC SCALE
1"=200 FEET
200′ 0 200′ 400′

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
CONCORD, MASSACHUSETTS

Surveyed by: P.K. O'Brien
Hydrographic Crew
Date: 3/16/2001
Plotted by: Annie Chu
Reviewed by: Chief, Survey Unit
Chief, Survey Plot
Drawing code: 2516
Design file no.
Rev.
File name: 0352plot.dgn
Plot date: April 2001
Plot scale: 1"=200'

LITTLE HARBOR
RYE AND NEW CASTLE, NEW HAMPSHIRE
AFTER-DREDGE SURVEY
12-FOOT CHANNEL
AND ANCHORAGE

Reference number:
Sv-1
Sheet 1 of 1