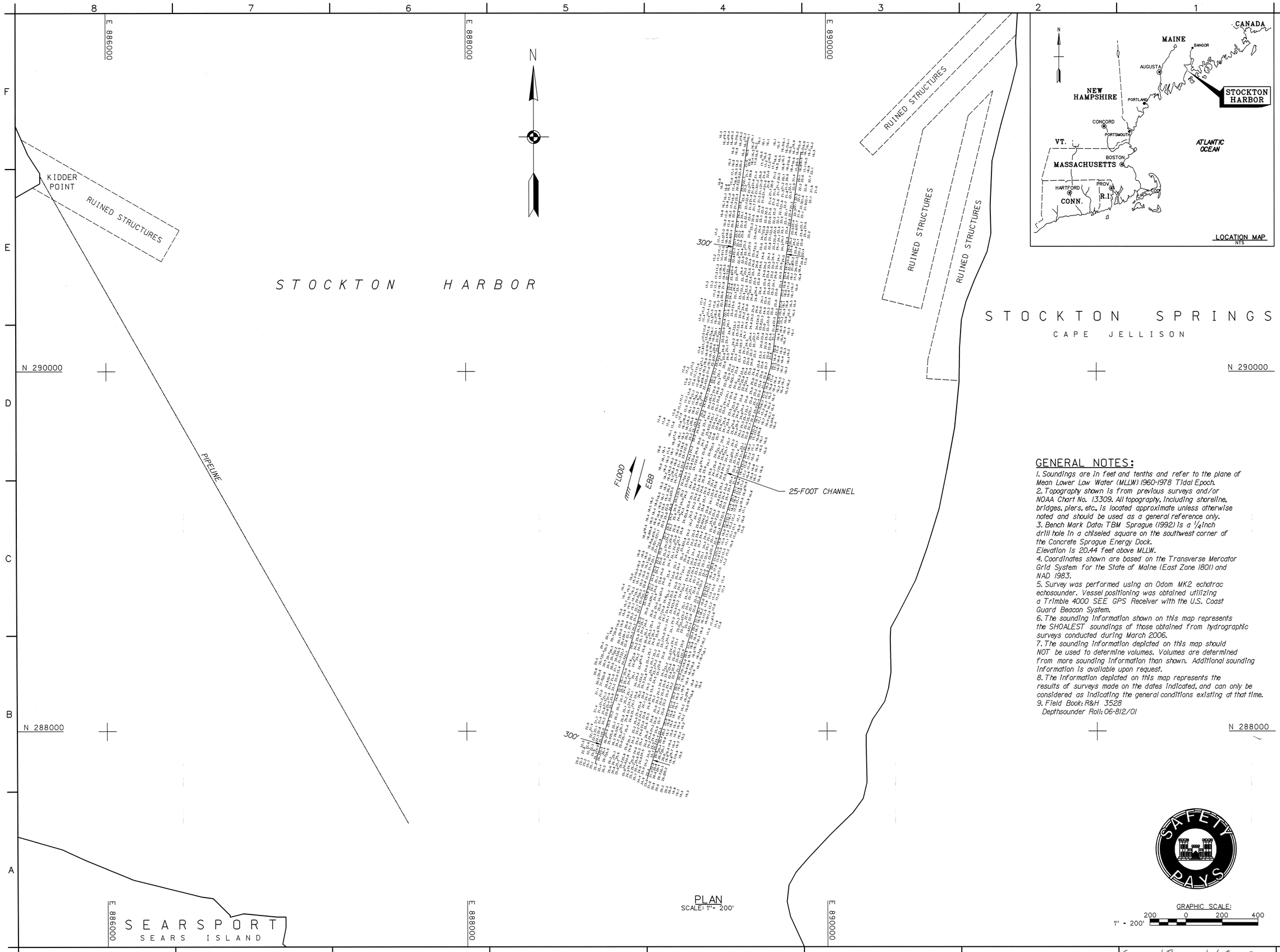

PLAN
SCALE: 1" = 200'

GENERAL NOTES:

1. Soundings are in feet and tenths and refer to the plane of Mean Lower Low Water (MLLW) 1960-1978 Tidal Epoch.
2. Topography shown is from previous surveys and/or NOAA Chart No. 13309. All topography, including shoreline, bridges, piers, etc., is located approximate unless otherwise noted and should be used as a general reference only.
3. Bench Mark Data: TBM Sprague (1992) is a 1/4 inch drill hole in a chiseled square on the southwest corner of the Concrete Sprague Energy Dock. Elevation is 20.44 feet above MLLW.
4. Coordinates shown are based on the Transverse Mercator Grid System for the State of Maine (East Zone 1801) and NAD 1983.
5. Survey was performed using an Odom MK2 echotrac echosounder. Vessel positioning was obtained utilizing a Trimble 4000 SEE GPS Receiver with the U.S. Coast Guard Beacon System.
6. The sounding information shown on this map represents the SHOALEST soundings of those obtained from hydrographic surveys conducted during March 2006.
7. The sounding information depicted on this map should NOT be used to determine volumes. Volumes are determined from more sounding information than shown. Additional sounding information is available upon request.
8. 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.
9. Field Book: R&H 3528
Depthsounder Roll: 06-812/01

US Army Corps of Engineers
New England District

Symbol	Description	Date	Appr.	Symbol	Description	Date	Appr.

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

Surveyed By: Paul K. O'Brien, Hydrographic Crew
Plotted By: Stephen W. Kelley
Asst. Chief, Survey Section
Chief, Survey Section

Date: 11/21/07
Rev.
Design file:
Drawing code: 2640
File name: STOVF01.S01
Plot date: 02/23/07
Plot scale: 1" = 200'

STOCKTON HARBOR
STOCKTON SPRINGS, MAINE
CONDITION SURVEY

25-FOOT CHANNEL

Reference number:
V-101
Sheet 1 of 1

SAFETY PAYS

GRAPHIC SCALE:
1" = 200'
200 0 200 400

Scanned Recorded Apr. 2007