



**GENERAL NOTES:**

- 1. Soundings are in feet and tenths and refer to the plane of Mean Lower Low Water (MLLW) 1983-2001 Tidal Epoch.
  - 2. Topography shown is from previous surveys and/or NOAA Chart No. 13305. 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 Carvers (2012) is the most easterly of three 3/4" drilled holes at the highest elevation of ledge on Dodge Point. It is approximately 400 feet southeast of the ferry landing, 16.65 ft (5 m) east of a 2 inch steel post and 10.3 feet (3 m) east-southeast of the northeast corner of a metal plaque drilled into the bedrock. Elevation is 25.92 feet above MLLW.
  - 4. Coordinates shown are based on the Transverse Mercator Grid System for the State of Maine (1801 East Zone) & NAD 1983.
  - 5. Survey was conducted using an Odom MK2 echotrac echosounder. Horizontal positioning was obtained utilizing a Leica 1200 GPS System. An RTK Base Station was set on TBM Carvers (2012).
  - 6. The sounding information shown on this map represents the SHORTEST soundings of those obtained from hydrographic surveys conducted during February 2012.
  - 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 3439
- 16-foot depth contour shown thus:
- 10-foot depth contour shown thus:
- 6-foot depth contour shown thus:
- Survey by: Paul K. O'Brien and crew  
Refer to Survey No. 12-1194

**U.S. Army Corps of Engineers**  
New England District

DATE	APPROV. MARK	DATE	DESCRIPTION

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DATE:	6/1/12
DESIGNED BY:	BAJ
DRAWN BY:	BAJ
CHECKED BY:	BAJ
DESIGN FILE:	
PROJECT FILE:	
PLOT DATE:	
PLOT SCALE:	1" = 100'
DRAWING CODE:	
FILE NAME:	
SIZE:	
SIZE:	

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U.S. ARMY CORPS OF ENGINEERS  
NEW ENGLAND DISTRICT  
CONCORD, MASSACHUSETTS  
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**CARVERS HARBOR  
HYDROGRAPHIC  
CONDITION SURVEY  
10 & 16-FOOT ANCHORAGES  
6-FOOT ACCESS CHANNEL & BASIN**

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SHEET IDENTIFICATION  
**V-101**  
SHEET 1 OF 1