

**REPORT OF CHANNEL CONDITIONS
100 TO 400 FEET WIDE**
(EP 1130-2-520)

PAGE 1 OF 1

DATE
5 Jan 2012

TO:
Navigation Interests

FROM:
U.S Army Engineer District, Baltimore
P.O. Box 1715 Baltimore, Maryland 21203-1715

RIVER/HARBOR NAME AND STATE

Washington Harbor Washington, D.C.

MINIMUM DEPTHS IN
CHANNEL ENTERING FROM SEAWARD

NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MIDDLE HALF (feet)	RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (miles)	DEPTH (feet)			
Anacostia Channel 0+700 - 17+224	24 Oct 2011	400	3	24	0	8	8
Anacostia Channel Basin Stations 0+000 - 0+600		400	0	24	4	5	6
Additional Survey Dates: 18, 19, 20, and 21 Oct 2011							

REMARKS (Continue on reverse)

All depths refer to MLLW for the '83-'01 tidal epoch. This information represents the results of surveys made on the dates indicated and can only be as representing the general conditions at that time. Length of channel is reported to the nearest mile (actual length is 3.28 statute miles). All Depths are reported to nearest foot.

Channel: LOQ=E1313259.44, N437985.36 (0.2') MH=E131627.21, N439924.42 (8.2') ROQ=E1316259.16, N439944.46 (8.1')
Basin: LOQ=E1317038.17, N440019.19 (4.4') MH=E1317079.98, N440155.93 (5.0') ROQ=E1316864.03, N440322.20 (6.2')

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PAGE 1 OF 1

DATE
9 Jan 2012

TO:
Navigation Interests

FROM:
U.S Army Engineer District, Baltimore
P.O. Box 1715 Baltimore, Maryland 21203-1715

RIVER/HARBOR NAME AND STATE

Washington Harbor Washington, D.C.

MINIMUM DEPTHS IN
CHANNEL ENTERING FROM SEAWARD

NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MIDDLE HALF (feet)	RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (miles)	DEPTH (feet)			
Washington Channel 0+000 - 10+373 Additional Survey Dates: 12 and 15 December 2011	20 Dec 2011	400	2	24	9	11	11

REMARKS (Continue on reverse)

All depths refer to MLLW for the '83-'01 tidal epoch. This information represents the results of surveys made on the dates indicated and can only be as representing the general conditions at that time. Length of channel is reported to the nearest mile (actual length is 1.79 statute miles). All Depths are reported to nearest foot.

LOQ= E1306361.34,N432508.44 (8.5') MH= E1306469.78,N432509.54 (10.6') ROQ=E1306748.12,N432502.80 (11.1')

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PAGE 1 OF 1
 DATE
 23 Jan 2012

TO:
 Navigation Interests

FROM:
 U.S. Army Engineer District, Baltimore
 P.O. Box 1715 Baltimore, Maryland 21203-1715

RIVER/HARBOR NAME AND STATE

Potomac River - Virginia Channel Washington D.C.

MINIMUM DEPTHS IN
 CHANNEL ENTERING FROM SEAWARD

NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MIDDLE HALF (feet)	RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (miles)	DEPTH (feet)			
Potomac River - Virginia Channel 0+000 - 24+237 Additional Survey Dates: 25 Oct and 22 Dec 2011	5 Jan 2012	400	1	24	10	10	10

REMARKS *(Continue on reverse)*

All depths refer to MLLW for the '83-'01 tidal epoch. This information represents the results of surveys made on the dates indicated and can only be as indicating the general conditions at that time. Length of channel reported to nearest mile (actual length of channel is 0.85 statute miles). Depths reported to nearest foot. LOQ = E1303054.95,N437768.33 (10.0') MH= E1302819.84,N438094.47 (9.9') ROQ= E1302805.43,N438226.01 (9.6')