

111<sup>TH</sup> CONGRESS  
2<sup>D</sup> SESSION

# H. R. 5545

To deauthorize a portion of the project for navigation, Potomac River, Washington Channel, District of Columbia, under the jurisdiction of the Corps of Engineers.

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## IN THE HOUSE OF REPRESENTATIVES

JUNE 16, 2010

Ms. NORTON introduced the following bill; which was referred to the  
Committee on Transportation and Infrastructure

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## A BILL

To deauthorize a portion of the project for navigation, Potomac River, Washington Channel, District of Columbia, under the jurisdiction of the Corps of Engineers.

1 *Be it enacted by the Senate and House of Representa-*  
2 *tives of the United States of America in Congress assembled,*

3 **SECTION 1. PROJECT FOR NAVIGATION, WASHINGTON**  
4 **CHANNEL, DISTRICT OF COLUMBIA.**

5 Upon the date of enactment of this Act, the following  
6 portion of the project for navigation, Potomac River,  
7 Washington Channel, District of Columbia, authorized by  
8 the Act of August 30, 1935 (chapter 831; 49 Stat. 1028)  
9 is deauthorized: Beginning at Washington Harbor Chan-

1 nel Geometry Centerline of the 400-foot-wide main naviga-  
2 tional ship channel, Centerline Station No. 103+73.12,  
3 coordinates North 441948.20, East 1303969.30, as stated  
4 and depicted on the Condition Survey Anacostia, Virginia,  
5 Washington and Magazine Bar Shoal Channels, Wash-  
6 ington, D.C., Sheet 6 of 6, prepared by the United States  
7 Army Corps of Engineers, Baltimore district, July 2007;  
8 thence departing the aforementioned centerline traveling  
9 the following courses and distances: N. 40 degrees 10 min-  
10 utes 45 seconds E., 200.00 feet to a point, on the outline  
11 of said 400-foot-wide channel thence binding on said out-  
12 line the following three courses and distances: S. 49 de-  
13 grees 49 minutes 15 seconds E., 1,507.86 feet to a point,  
14 thence; S. 29 degrees 44 minutes 42 seconds E., 2,083.17  
15 feet to a point, thence; S. 11 degrees 27 minutes 04 sec-  
16 onds E., 363.00 feet to a point, thence; S. 78 degrees 32  
17 minutes 56 seconds W., 200.00 feet to a point binding  
18 on the centerline of the 400-foot-wide main navigational  
19 channel at computed Centerline Station No. 65+54.31,  
20 coordinates North 438923.9874, East 1306159.9738,  
21 thence; continuing with the aforementioned centerline the  
22 following courses and distances: N. 11 degrees 27 minutes  
23 04 seconds W., 330.80 feet to a point, Centerline Station  
24 No. 68+85.10, thence; N. 29 degrees 44 minutes 42 sec-  
25 onds W., 2,015.56 feet to a point, Centerline Station No.

1 89+00.67, thence; N. 49 degrees 49 minutes 15 seconds  
2 W., 1,472.26 feet to the point of beginning, such area in  
3 total containing a computed area of 777,284 square feet  
4 or 17.84399 acres of riparian water way.

