



# Notice to Navigation Interests

US Army Corps  
of Engineers  
Buffalo District  
1776 Niagara Street  
Buffalo, New York 14207-3199

L 19-19	June 24, 2019
Notice No.	Date
Waterway	

Lake Ontario, New York

LRB-TD-ONS

## Condition of Federal Navigation Channel Great Sodus Bay, Sodus Bay, New York

1. Condition surveys performed within the Federal Navigation Channel at Great Sodus Bay, New York during the month of June 2019 indicate shoaling has reduced depths to those shown on the attached standard tabular form and channel condition drawings.
2. Soundings are in feet and referred to Low Water Datum (LWD) 243.3 feet above Mean Water Level (MWL) at Rimouski, Quebec (International Great Lakes Datum 1985).
3. Vessel operators are advised to use caution when navigating in this area.
4. Copies of the sounding print for Great Sodus Bay, New York consisting of (1) sheet, Gsb19VH101-1, at a cost of \$2.50 per sheet will be furnished upon receipt of a check in the full amount made payable to: USACE Finance and Accounting. Requests should be addressed to: District Commander, U.S. Army Engineer District, Buffalo, ATTN: NY/PA O&M Office, 1776 Niagara Street, Buffalo, New York 14207, requesting exact number or copies of sheets by file number. A point of contact and phone number must be indicated to facilitate response to the request. To download the same information and other related materials at no cost, simply point your web browser to <http://www.lrb.usace.army.mil/Library/MapsandCharts.aspx> then locate the harbor on the table of harbors and click on the file icon to see or download the file.
5. Buffalo District's point of contact in reference to the exact number of sheets, file number, and the availability of any later information pertaining to the area is Mr. Roman H. Figler III, PLS, Chief, Survey Section, Buffalo District, who may be contacted by phone at 716-879-4429.

*Roman H Figler III*

Mr. ROMAN H. FIGLER III, PLS  
Chief, Survey Section  
NY/PA Operations and Maintenance Office

**REPORT OF CHANNEL CONDITIONS  
(FOR CHANNELS LESS THAN 400 FEET WIDE)  
(ER-1330-2-316)**

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DATE June 24, 2019

TO: ACCOMPANY LOCAL NOTICE TO NAVIGATION INTERESTS

FROM: U.S. ARMY CORPS OF ENGINEERS, BUFFALO DISTRICT  
1776 NIAGARA STREET, BUFFALO, NY 14207-3199  
(716) 879-4292 FAX (716) 879-4356

RIVER/HARBOR NAME AND STATE  
GREAT SODUS BAY, NEW YORK

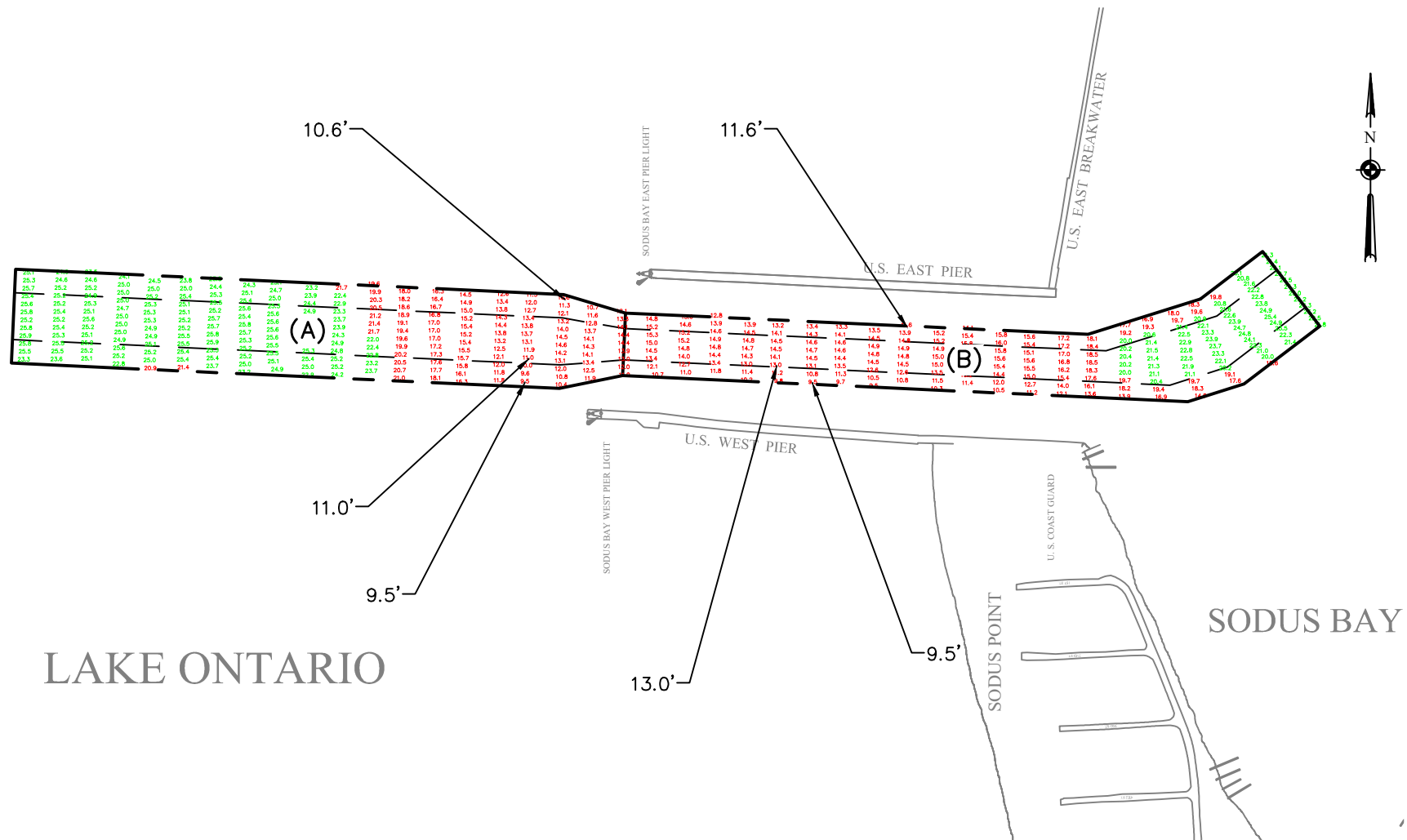
MINIMUM DEPTHS IN CHANNEL ENTERING  
FROM SEAWARD

NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MIDDLE HALF (feet)	RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (feet)	DEPTH (feet)			
LAKE APPROACH CHANNEL (A)	June 2019	300	2000	22	10.6	11.0	9.5
ENTRANCE CHANNEL (B)	June 2019	200	2500	20	11.6	13.0	9.5

FOOT NOTES

REMARKS: (a) IRREGULARLY SHAPED

NOAA Chart 14814\_1



LAKE ONTARIO

SODUS BAY

LEGEND	
—XX.X	MINIMUM DEPTH LOCATION
<span style="display:inline-block; width:15px; height:15px; background-color:red;"></span>	DEPTHS 0.1' OR MORE ABOVE PROJECT DEPTH
<span style="display:inline-block; width:15px; height:15px; background-color:limegreen;"></span>	DEPTHS AT OR BELOW PROJECT DEPTH

GREAT SODUS BAY, NY  
CHANNEL CONDITIONS

500'                      0                      500'

SCALE IN FEET

CORPS OF ENGINEERS, BUFFALO, N. Y.