

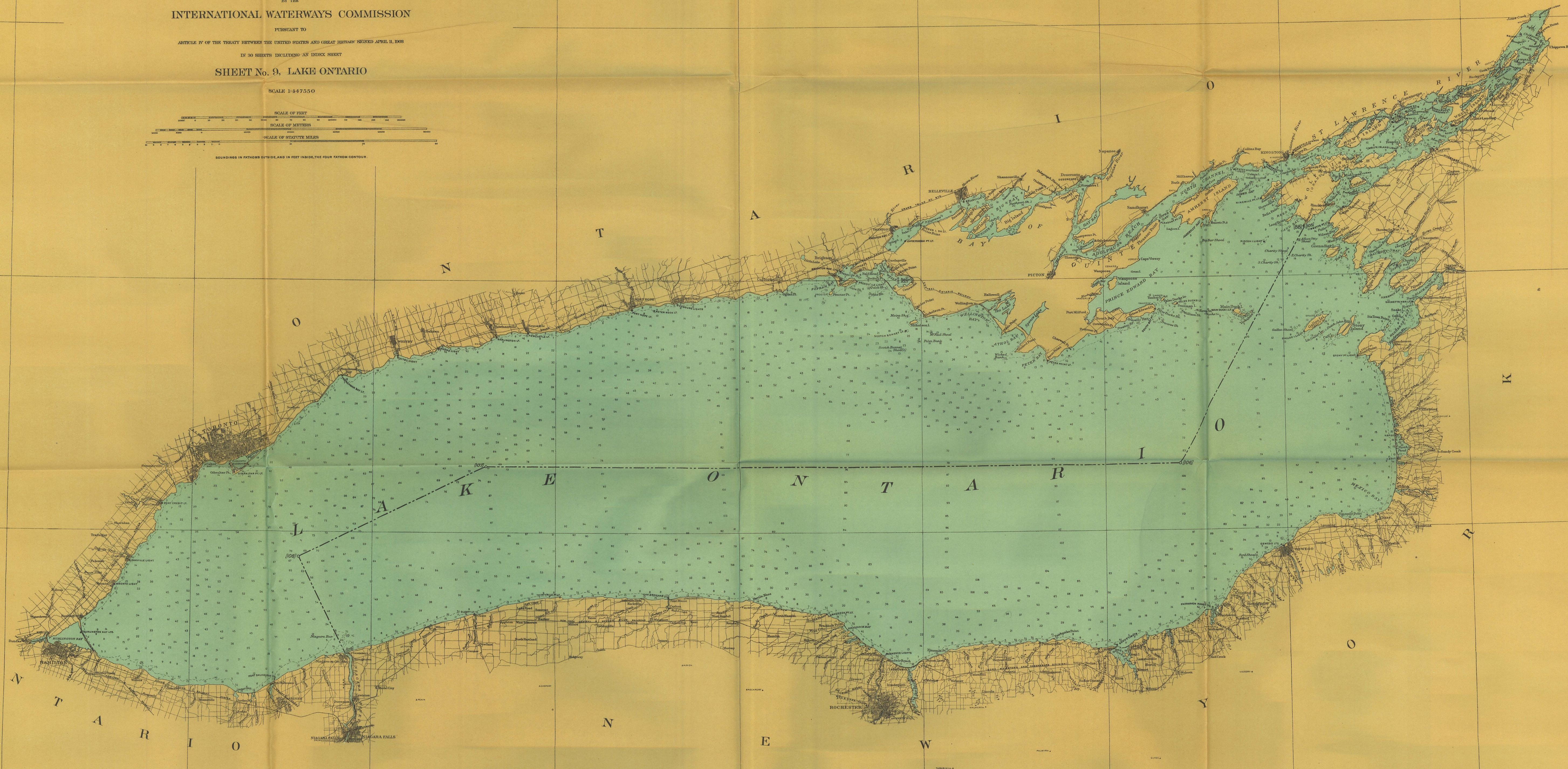
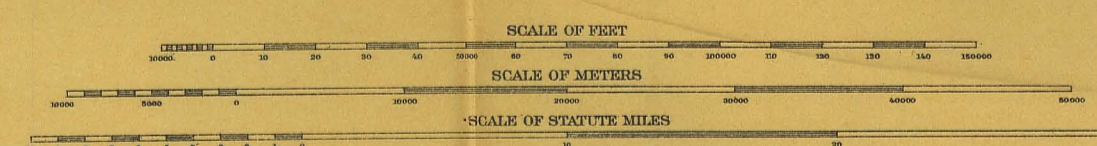
INTERNATIONAL BOUNDARY  
BETWEEN THE  
UNITED STATES AND DOMINION OF CANADA  
THROUGH THE  
SAINT LAWRENCE RIVER AND GREAT LAKES

AS ASCERTAINED AND RE-ESTABLISHED  
BY THE  
INTERNATIONAL WATERWAYS COMMISSION

PURSUANT TO  
ARTICLE IV OF THE TREATY BETWEEN THE UNITED STATES AND GREAT BRITAIN SIGNED APRIL 12, 1908  
IN 30 SHEETS INCLUDING AN INDEX SHEET

SHEET No. 9, LAKE ONTARIO

SCALE 1:447,500



GEOGRAPHIC POSITIONS OF TURNING POINTS AND OF MONUMENTS									
Number of Turning Point	Monument	Distance Between Turning Points	Antenna Height	Distance From Monument to Turning Point	Position of Turning Point	Antenna Height	Distance From Monument to Turning Point	Position of Turning Point	Antenna Height
105	85	27 12 50'	183346 ft.	327 05 07'	897 ft.	40 00 00 00'	50 05 44 72'	40 00 00 00'	50 05 44 72'
106	Orange Light	128 58 48'	99450 ft.	20 00 00 00'	70 20 00 00'	20 00 00 00'	70 20 00 00'	20 00 00 00'	70 20 00 00'
107	Thompson's Light	65 13 24'	150450 ft.	150 55 48'	107985 ft.	20 00 00 00'	70 20 00 00'	20 00 00 00'	70 20 00 00'
108	Fort Niagara Light	220 08 30'	76813 ft.	131 30 11'	78240 ft.	20 00 00 00'	70 20 00 00'	20 00 00 00'	70 20 00 00'
109	Fort Niagara Light	220 08 30'	76813 ft.	95 15 00'	2833 ft.	20 00 00 00'	70 20 00 00'	20 00 00 00'	70 20 00 00'

1263220  
Boundary Reference Monument  
Boundary Turning Point  
Original Designation of Island  
(URIS ISLAND) (p. 43)

We certify that this is an accurate chart, prepared and adopted by us, showing a portion of the international boundary line as defined and located by us under Article IV of the treaty between the United States of America and the United Kingdom of Great Britain and Ireland, signed April 12, 1908. Adopted at Buffalo, New York, August 15, 1913.

REPRESENTING UNITED STATES

*George Clinton*  
*E. H. Haskell*

REPRESENTING GREAT BRITAIN

*Geo. C. Gibbons*  
*Prof. Stewart*

MEMBERS OF THE INTERNATIONAL WATERWAYS COMMISSION

NOTES  
Latitudes and Longitudes are based on the North American datum adopted in 1923.  
Soundings are referred to the Standard Low Water datum, adopted by the United States Lake Survey and by the Canadian Hydrographic Survey in 1908.