

<b>Title:</b>	St. Lawrence Waterway Project Report clippings, 1921		
<b>Creator:</b>	The Canadian Engineer / Engineering News-Record		
<b>Dates of Material:</b>	1921	<b>Record Group Number:</b>	RG 324
<b>Summary of Contents:</b>	<p>The Canadian Engineer, September – October, 1921, Vol. 41, No. 11-14. [4 issues, some incomplete]. Includes St. Lawrence Waterway Project reports by W.A. Bowden and W.P. Wooten.</p> <p>Engineering News-Record. Supplement. September 8, 1921, Vol. 87, No. 10. Includes maps, profile and cross sections of waterway and power development of St. Lawrence River.</p>		
<b>Physical Description / Condition:</b>	1 cm of textual records. Clippings are printed on acidic newsprint with obvious wear at crease points.		
<b>Administrative/ Biographical Sketch</b>	<p>St. Lawrence Waterway Project report combined efforts to increase the efficiency of water navigation and electricity supply for both the United States and Canada. The report was written by Colonel William P. Wooten of the U.S. Army Corps of Engineers and W.A. Bowden, Chief Engineer, Department of Railways and Canals, Canada. The report was presented to the International Joint Commission in June 1921 and was followed by public hearings, with the final report being issued in December 1921. After many delays and the intervening World War II, it wasn't until 1954 when both sides could finally come to agreement on the project.</p>		
<b>Location:</b>	Brock University Archives		
<b>Source Information:</b>			

<b>Subject Headings:</b>  <b>Added Entries:</b>	600 Saint Lawrence Seaway -- Periodicals. 650 Water-power -- Saint Lawrence River. 651 Saint Lawrence Seaway -- Power utilization.		
<b>Related material held at other repositories:</b>			
<b>Described by:</b>	Edie Williams	<b>Date:</b>	January 2011