Table 16-2

Total water costs in manufacturing industries, by water cost component, 2009 — Drainage regions

	Acquisition	Intake treatment	Recirculation	Discharge treatment	Total water costs
	thousands of dollars				
Canada	**392,076** B	**169,163** B	**84,259** B	**452,165** B	**1,097,663** A
Pacific Coastal	11,121 D	3,314 D	928 E	14,306 E	29,670 D
Fraser - Lower Mainland	22,631 E	5,609 D	368 E	24,138 D	52,747 D
Okanagan - Similkameen	x	53 E	x	125 D	1,012 D
Columbia	F	x	0	3,016 E	5,168 E
Yukon	8 B	0	0	F	x
Peace - Athabasca	3,462 D	11,488 D	1,835 D	22,684 C	39,469 C
Lower Mackenzie	x	0	x	F	6 C
Arctic Coast - Islands	0	0	0	0	0
Missouri	x	0	0	0	x
North Saskatchewan	11,150 C	11,996 A	2,848 B	8,207 E	34,201 B
South Saskatchewan	16,763 D	18,777 D	1,600 E	19,715 E	56,855 D
Assiniboine - Red	29,831 E	8,425 C	2,609 E	F	62,511 E
Winnipeg	580 E	x	F	x	x
Lower Saskatchewan - Nelson	4,180 A	x	F	x	27,883 A
Churchill	x	x	0	x	x
Keewatin - Southern Baffin Island	x	0	0	0	x
Northern Ontario	1,012 C	734 A	x	x	x
Northern Quebec	x	x	22 D	x	1,317 B
Great Lakes [1]	255,209 B	78,929 C	65,526 B	245,636 C	645,300 B
Ottawa [1]	..	..	..	..	..
St. Lawrence [1]	..	..	..	..	..
North Shore - Gaspé	3,110 C	3,566 E	3,277 E	20,845 D	30,798 D
Saint John - St. Croix	7,172 A	4,646 A	1,600 E	22,428 B	35,847 B
Maritime Coastal	12,676 D	15,069 E	F	12,693 D	43,773 D
Newfoundland - Labrador	6,540 E	x	x	F	10,177 E
	percent				
Percentage of total water costs	35.7	15.4	7.7	41.2	100.0

1. As of 2007, data for the Great Lakes drainage region, the Ottawa drainage region and the St. Lawrence drainage region are combined under the Great Lakes drainage region.

Note(s): Figures may not add up to totals due to rounding.
Source(s): Statistics Canada, CANSIM tables 153-0076 and 153-0077.