

**Table 32**  
**Water recirculation in thermal-electric power generation industries, by purpose and region, 2009**

	Cooling, condensing and steam	Pollution control	Other	Total water recirculation
millions of cubic metres				
<b>Region</b>				
Atlantic <sup>1</sup>	x	x	x	x
Quebec	x	0.0	0.0	x
Ontario	15.1 <sup>C</sup>	x	x	x
Prairies <sup>2</sup>	x	F	x	3,775.3 <sup>E</sup>
British Columbia and territories <sup>3</sup>	x	0.0	0.0	x
<b>Canada</b>	<b>3,783.5 <sup>E</sup></b>	<b>x</b>	<b>x</b>	<b>4,220.0 <sup>E</sup></b>
percent				
Percentage of total water recirculation	89.7	x	x	100.0

1. Atlantic provinces include: Newfoundland and Labrador, Prince Edward Island, Nova Scotia and New Brunswick.

2. Prairie provinces include: Manitoba, Saskatchewan and Alberta.

3. British Columbia and territories include: British Columbia, Yukon, Northwest Territories and Nunavut.

**Note(s):** Thermal-electric power generation is defined as fossil-fuel electric power generation (North American Industry Classification System, code 221112) and nuclear electric power generation (North American Industry Classification System, code 221113). Figures may not add up to totals due to rounding.

**Source(s):** Statistics Canada, CANSIM tables 153-0079 and 153-0088.