1 2 3 4	Q.	In CA203 the 2002 total annual overtime costs for all employees was forecast at \$2,952,000 whereas the CA203 (1 st Rev.) the overtime is stated at \$3,604,000. Please provide details as to the overtime between these two figures, stating essentially when the overtime between the figures occurred.
5		
6	Α.	The forecast of overtime costs provided in the original version of the Company's
7		response to Request for Information CA-203 was based on Newfoundland Power's 2003
8		Capital Budget Application filed on August 2, 2002, and 2003 General Rate Application
9		filed on October 11, 2002.
10		
11		The increase of \$652,000 in overtime between the original and revised versions of the
12		Company's response to CA-203 is primarily related to additional overtime required on
13		capital projects (approximately \$500,000). Examples of such work include:
14		Densire to the electrical system as a nexult of the democra served by server
15 16		Repairs to the electrical system as a result of the damage caused by severe lightning storms in the eastern and central areas of the Island in August 2002
10		(\$153,000);
18		(\$155,000),
19		Work related to the rehabilitation of the Seal Cove Hydroelectric Plant (\$72,000);
20		work related to the reliabilitation of the Sear Cove Hydroelectric Flant $(\phi/2,000)$,
20		Line construction work related to new extensions, as well as upgrades to existing
22		trunk feeders (\$90,000); and,
23		
24		Work associated with various substation projects (\$78,000).
25		
26		In addition, there was an increase in overtime costs related to work performed for related
27		companies (\$71,000) for which the Company is reimbursed, and an increase in overtime
28		costs for materials management and stores personnel (\$34,000) related to the
29		procurement of materials for various projects.