

1 **Replace Instrument Transformers, p. B-57, \$78,400**

2 Q. Please provide a table outlining: 1) the total expenditures in each year from
 3 2001 to 2005F; 2) the number of transformers purchased, or expected to be
 4 purchased, in each of those years; 3) the average cost per unit purchased; 4)
 5 the number of transformers actually replaced; and 5) the location of the
 6 replacements.

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9 A. The table below provides a summary of the instrument transformer
 10 replacements for the period 2001 to 2005F.

Instrument Transformer Replacements – Summary					
Year	Location	Actual Expenditure	# of Transformers Purchased	# of Transformers Replaced	Average Cost
2001	Deer Lake	\$62,158	6	6	\$10,360
2002	Bay d'Espoir Western Avalon Oxen Pond	\$35,641	3	3	\$11,880
2003	Buchans Bottom Brook Holyrood Sunnyside	\$60,421	5	5	\$12,084
2004	Stephenville Stoney Brook Hardwoods Daniel's Harbour L'Anse Au Loup Bottom Brook	\$65,173	13	13	\$ 5,013
2005F	Bay d'Espoir Stoney Brook Hawkes Bay	\$75,000	9	9	\$ 8,333

1 The information for 2005 is the forecast amount for the year. The costs for
2 supply and installation of this type of equipment vary considerably depending
3 on voltage class, difficulty of installation (i.e. wiring, special equipment,
4 heights, outages), and travel times to the different locations, etc. Therefore,
5 the average costs shown may not be meaningful.