

1 Replace Poles, p. B-74, \$331,800

2 Q. Please provide a table outlining: 1) the total expenditures in each year from
3 2001 to 2005F; 2) the length of line serviced in each system in each year;
4 and 3) the average cost per km for each system in each year.

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7 A. The table below contains a summary of the distribution pole replacements for
8 the period 2001 to 2005F. The amount shown for 2005 is the budgeted
9 amount.

Distribution Pole Replacement – Summary					
Year	Project Description	Feeder	Cost	Length (km)	Average Cost per km
2001	South Brook	L4,L5	\$ 114,049	19.8	\$ 5,760
	Bay d'Espoir	L1	\$ 125,625	33.4	\$ 3,761
	Bottom Water,	L1,L2,L4	\$ 173,549	91.1	\$ 1,905
	Port Anson & South Brook Midspan Poles	L1,L2	\$ 88,235	26.1	\$ 3,380
2002	South Brook-King's Point	L1	\$ 180,599	77.8	\$ 2,321
2003	South Bk.- King's Pt.	L1	\$ 204,190	77.8	\$ 2,624
	Farewell Head Dist. Sys.	L4,L5,L6	\$ 148,439	63.6	\$ 2,333
	Bay d'Espoir,	L1	\$ 184,485	33.4	\$ 5,523
	St Anthony System	L3	\$ 140,364	10.7	\$ 13,118
2004	Bottom Waters System,	L1,L2,L3, L4,L6,L7	\$ 249,016	116.9	\$ 2,130
2005F	Farewell Head L5	L5	\$ 305,685		
	Farewell Head L6	L6	\$ 17,853		
	English Hr. West	L1	\$ 48,632		

1 The nature of pole replacements on distribution systems varies significantly.
2 The work may be concentrated in one section of a distribution feeder or
3 system, or it may be spread out over a larger part of the system or
4 geographical area. The nature and scope of the replacements varies to such
5 an extent that the average cost per kilometer may not be meaningful.