Q.

A.

 In reference to the evidence of Earl Ludlow, page 52, line 10, please provide a table of the total number trouble calls from 1996 to current and forecast and please specify how many of these calls were repetitive and how many applied to a general outage in an area(s) or province-wide.

Table 1 below provides the total number of trouble calls recorded in the Company's Problem Call Logging System (PCLS) for the years 1998 to 2002, and the number of repeat calls recorded over the period 2000 to 2002. The Company does not forecast trouble calls. Trouble call data prior to 1998 is not available. The tracking of repeat calls was initiated in 2000.

Table 1 Recorded Trouble Calls 1998-2002					
Year	1998	1999	2000	2001	2002
Total Received	9,085	12,403	11,752	10,437	11,748
Repeat Calls ¹	-	_	400	300	11,748 225

¹ Repeat calls are calls from the same premises for the same or a similar problem within a 2-year period.

It is not possible to distinguish PCLS entries that are related to a widespread or province-wide outage from localized trouble calls, as they are not tracked on that basis. Furthermore, very few trouble calls associated with a particular widespread outage are recorded in PCLS. Most such calls are handled by the automated outage notification system, which is updated on a regular basis. When callers during a widespread outage choose to have their calls directed to staff, PCLS entries are made until it has been determined that the outage is a more generalized one, at which point the recording of additional calls in PCLS is discontinued.