A.

Q. In reference to the evidence of Earl Ludlow, page 44 – Automatic Outage Information, please provide the actual number of calls pertaining to an outage, per minute, received by the Company as opposed to what the system can answer per minute.

Graph 1 below depicts the number of calls received by the TVD automatic outage information system by minute during the period April 5 to 7, 1999. The snowstorm that affected primarily the Avalon Peninsula in April 1999 was the largest outage event Newfoundland Power has experienced since the automatic outage system was implemented. During this three-day period, TVD received and responded automatically to 37,933 calls. The maximum received in a single minute was 52 calls; the maximum capacity of the system is approximately 2,050 calls per minute.

Graph 1

Trouble Calls Received per Minute April 5 to April 7, 1999

