

**Perry and Henderson**

**(Re: Pages 9-11)**

**Q. How much additional energy can NP store in its reservoirs to shift into the winter period?**

A. Newfoundland Power currently has a maximum storage capacity of 89 GWh. Based on historical water level records, Newfoundland Power typically has late-fall storage levels in the order of 50 GWh. Therefore, the theoretical maximum energy that can potentially be shifted into the winter period is in the order of 40 GWh.