1 Q. Please identify the Canadian electric utilities that utilize the average service life
2 (ASL) depreciation procedure and those that do not. If Hydro or Gannett Fleming
3 have not obtained this information, explain why it cannot now be obtained for the
4 purposes of this Application.

A.

In general, the ASL procedure is used in British Columbia, Manitoba (however, Manitoba Hydro has applied to start using the ELG Procedure for both its electric and gas assets), and Ontario, some utilities in Quebec, the Northwest Territories, and one utility in the Yukon. The ELG procedure is widely used in Alberta by all regulated utilities with the exception of EPCOR, in Saskatchewan with SaskPower and SaskEnergy, in Manitoba (as recently applied for) by Manitoba Hydro and Centra Gas Manitoba, in Quebec by Gaz Metro, in Nova Scotia by Nova Scotia Power and all of its regulated subsidiaries, in New Brunswick by New Brunswick Power and all of its regulated subsidiaries, in Prince Edward Island by Maritime Electric, in Newfoundland by Newfoundland Power Inc., in the Yukon by The Yukon Electric Company and Nunavut by Quillig Energy Corporation Power.