1	Q.	CA-NLH-193 requested an explanation and justification why a longer average
2		service life with a different curve shape would not be more appropriate than the 55
3		year, R4 curve being proposed. The response did not address this request for
4		information. Hydro's response, fully addressing the request for information, is
5		requested.
6		
7		
8	A.	As indicated in CA-NLH-116, Gannett Fleming provided the reasons that a life of not
9		longer than 55 years was deemed appropriate. Notwithstanding the lack of historical
10		retirement experience, Gannett Fleming believes that a ten year life extension, which
11		provides for a 22 percent increase in the life estimate, is significant. If in future

studies, the trend of a lack of retirement continues, Gannett Fleming would

recommend a life extension at that time. In this manner, a moderated approach to

very significant life extensions results and the risk of a large loss on retirement is

15 16

17

12

13

14

Please also refer to CA-NLH-268.

reduced.