Q. 1 [Account R15 - Runner] - Regarding the statement in CA-NLH-122 that the operating 2 group has indicated a 33-year life is reasonable for the investment in account R15 -3 Runner, please provide the following: A detailed narrative explaining and justifying the basis for the assumption a. 5 that a 33-year life estimate for the investment in this account is reasonable, 6 including all meaningful and significant factors; 7 b. All documents that support the operation group's statement; 8 c. All reasons why the operating group does not believe a life estimate of 38 or 9 40 years is not also reasonable if, in fact, they do believe that such life 10 estimates are not reasonable along with all support and justification for such 11 position including all meaningful and significant factors. 12 13 14 Α. a. The operations group were provided a preliminary version of the results of the 15 retirement rate analysis in order to provide comment and to verify the 16 reasonableness of the preliminary estimates. The operations group provided a check of the reasonableness based on their experience and knowledge of the 17 system. The comments from the operations group were not based on any specific 18 documentation. 19 20 21 b. The comments from the operations group were not based on any specific 22 documentation. 23 24 c. The operations group were provided a preliminary version of the results of the 25 retirement rate analysis in order to provide comment and to verify the 26 reasonableness of the preliminary estimates. The operations group provided a 27 check of the reasonableness of Gannett's recommendation based on their

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experience and knowledge of the system, and indicated that 33 years is consistent
with their expectations. The comments from the operations group were not based
on any specific documentation, but rather based on their internal expertise and
knowledge of the system. The Hydro operations group rely on the professional
expertise of Mr. Kennedy in providing Iowa curve fits, and are not in a position to
offer comment on the comparability of the characteristics of the differing lowa
curve fits.