

1 **Q. [Accounts 355.1 and 355.2] – As it relates to certain statements made in Mr.**  
2 **Wiedmayer’s rebuttal testimony on pages 19 through 23 or in Appendix B pages 2**  
3 **through 6, as it applies to Accounts 355.1 and 355.2 – Transmission Poles and**  
4 **Fixtures, please provide a detailed narrative, along with the step-by-step process**  
5 **identifying each item of input and the weighting given to each item of input that was**  
6 **utilized by Gannett Fleming for each additional item of information that Gannett**  
7 **Fleming claims it had already taken into account in proposing its 47R2 life-curve**  
8 **combination, as referenced on page 4 of Appendix B. The information should**  
9 **clearly demonstrate how each separate item of information along with the weighting**  
10 **given to each item resulted in the “proper weight” being given to the information**  
11 **claimed to already have been taken into account in the final proposal. The response**  
12 **should further clearly demonstrate why the same information will not also justify a**  
13 **51-year average service life.**  
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15 **A.** The justification for use of the 47-R2 life-curve is provided in (i) the *2010 Depreciation*  
16 *Study*, page 11-26; (ii) the *Rebuttal Expert Evidence*, pages 19 through 23, and Appendix  
17 B, pages 2 through 6; (iii) Attachment A to the response to Request for Information  
18 CA-NP-084, page 13; and (iv) Attachment A to the response to Request for Information  
19 CA-NP-088 (notes on management meeting June 18, 2010).  
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21 A specific comparison of the 47-R2 life-curve and 51-S0.5 life-curve can be found at  
22 pages 19 through 23 of the *Rebuttal Expert Evidence*.  
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24 The evidence referred to supports the use of a 47-R2 life-curve.