

1. In the Recurrence Comparison Figures 7.5.2-9 through 2-42, several realizations are shown along with the catalog data and standard deviations thereof. Explain why or how the recurrence curves are drawn as they are when several of standard deviation whisker plots extend off the chart for the larger magnitude events.
2. Explain why in Figures 8.2-6B through -6D and 8.2-6H through -6M the Charleston annual frequency of exceedance is essentially constant for g values 0.01 through about 0.1.
3. Page 756, the figure number referred to for the Columbia, SC PGA curves is incorrect; it should be 9.6-62 not -22. Similarly, the figure numbers for the COVs are incorrect.
- 4.