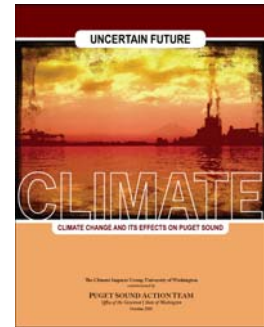

Uncertain Future: Climate Change and Its Effects on Puget Sound

Errata: Overview Document

February 13, 2007



The Climate Impacts Group has issued the following minor corrections to the report *Uncertain Future: Climate Change and Its Effects on Puget Sound*

- Figure 3, Average daily freshwater flow into Puget Sound (p. 17): The time interval used to construct the orange curve in Figure 3 was 1948-1967. Please also note this figure is incorrectly numbered as a second Figure 3.
- Figure 4, Simulated average runoff for the Puget Sound basin (p. 17): The warming used in the hydrologic simulation of future climate for Figure 4 was +2.3°C (4.1°F).
- Figure 6, Future sea level rise scenarios for various locations in Puget Sound (p. 21):
 - The endnote reference for Figure 6 (p.21) should be 81, i.e., Canning 1991.
 - The sea level rise curves slightly overpredict the highest rates of rise and slightly underpredict the lowest rates of rise. The correct sea level rise amounts for 2100 from this analysis are Tacoma 0.94 m, Seattle 0.83 m, Friday Harbor 0.68 m, and Neah Bay 0.41 m.

Additionally, the reader should note the following point of clarification about the Pacific Northwest warming trends shown in Figure 3 on page 14:

- The trend shown in Figure 3 shows changes in average temperature relative to the decade of the 1990s while the projected warming stated in the text on p.14 is relative to 1970-1999 average temperature. For the trend line in the figure to match the numbers provided in the text, the lines in the figure would be bumped up by 0.21°C (0.38°F).
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