In the rightmost column of Table 2 (p. 580), some values of the concentrations of elements in the suspended sediment load to Lake Powell were calculated incorrectly from Horowitz et al. (2001). Values should be: organic carbon = 1.26%, total carbon = 2.74%, aluminum = 4.73%, titanium = 0.206%, iron = 1.857%, and strontium = 0.0473%. We regret these errors.