



**Figure 4** Lithology, magnetic susceptibility concentrations, organic content, deposition time and uncalibrated  $^{14}\text{C}$  dates for Bluff Lake and Crater Lake. Shaded area on Bluff Lake graph shows segment of core where one or more rapid sedimentological events occurred.

Mohr, J.A., Whitlock, C., and Skinner, C.N. (2000). Postglacial vegetation and fire history, eastern Klamath Mountains, California, USA. *The Holocene* 10(4): 587-601.