Volume 93: Chapter 31: Figure 8. Early Cretaceous magnetostratigraphy of Hole 603B. Polarity interpretations are given as REV-REP-R?-INT-N?-NOP-NOR, then converted to a standard polarity diagram (black = normal polarity, white = reversed polarity, hachured areas = gap in sampling or uncertain polarity, short bars = single sample with polarity interpretation opposite adjacent samples). Details are given in text.

