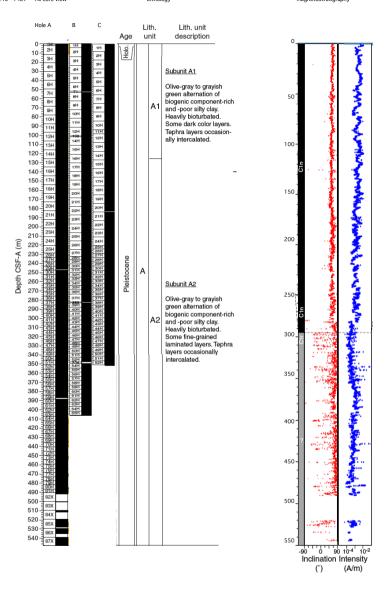
346 - 1427 All core view Lithology Magnetostratigraphy



Age model

Figure F9. Age model and sedimentation rates, Site U1427. A. Synthesis of biostratigraphic, paleomagnetism, and tephra-based age control points with most likely depth-age relationship lines to establish a preliminary age model. B. Average sedimentation rates for each lithologic unit plotted with gamma ray attenuation (GRA) density.

