

Figure F1. Benthic foraminiferal carbon and oxygen isotopic data plotted as a function of depth with 3 point Gaussian smooth (solid lines), Site U1448. A. 0–105 m CCSF-D. B. 105–210 m CCSF-D.

Figure F2. Benthic foraminiferal oxygen isotopic record with 3 point Gaussian smooth plotted as a function of age, derived by correlation to the global benthic oxygen isotope stack (Lisiecki and Raymo, 2005), Site U1448. A. 0–1400 ka. B. 1400–2800 ka.