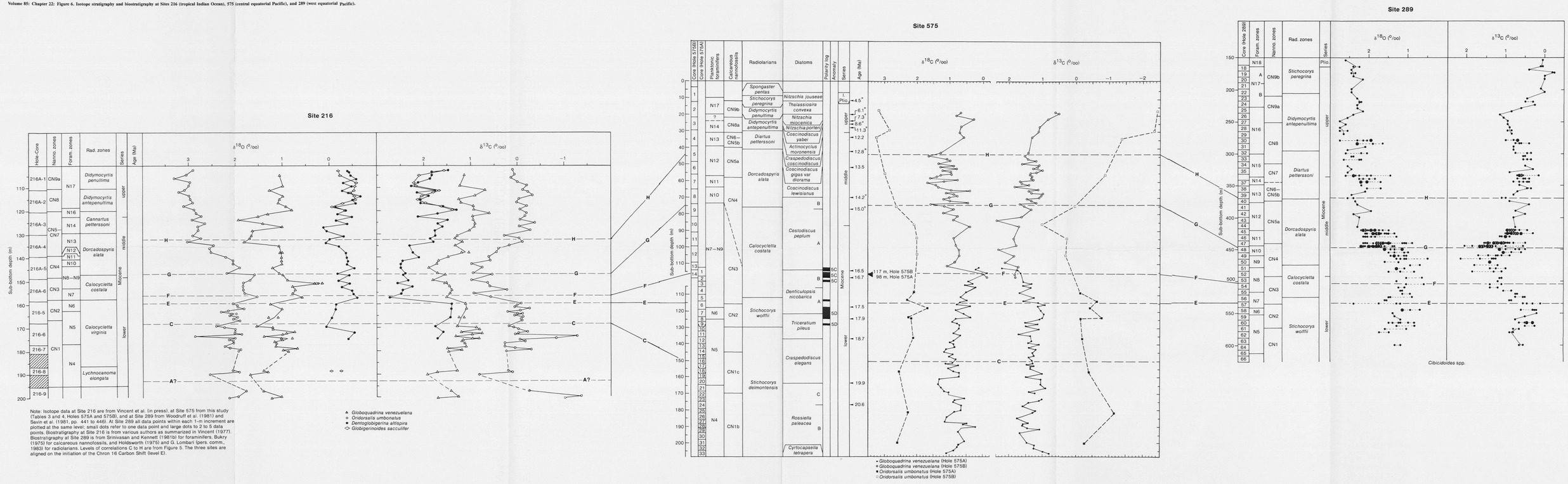
Volume 85: Chapter 22: Figure 6. Isotope stratigraphy and biostratigraphy at Sites 216 (tropical Indian Ocean), 575 (central equatorial Pacific), and 289 (west equatorial Pacific).



Note: Isotope data at Site 216 are from Vincent et al. (in press), at Site 575 from this study (Tables 3 and 4, Holes 575A and 575B), and at Site 289 from Woodruff et al. (1981) and Savin et al. (1981, pp. 441 to 446). At Site 289 all data points within each 1-m increment are plotted at the same level; small dots refer to one data point and large dots to 2 to 5 data points. Biostratigraphy at Site 216 is from various authors as summarized in Vincent (1977). Biostratigraphy at Site 289 is from Srinivasan and Kennett (1981b) for foraminifers, Bukry (1973) for calcareous nannofossils, and Holdsworth (1975) and G. Lombari (pers. comm., 1983) for radiolarians. Levels of correlations C to H are from Figure 5. The three sites are aligned on the initiation of the Chron 16 Carbon Shift (level E).