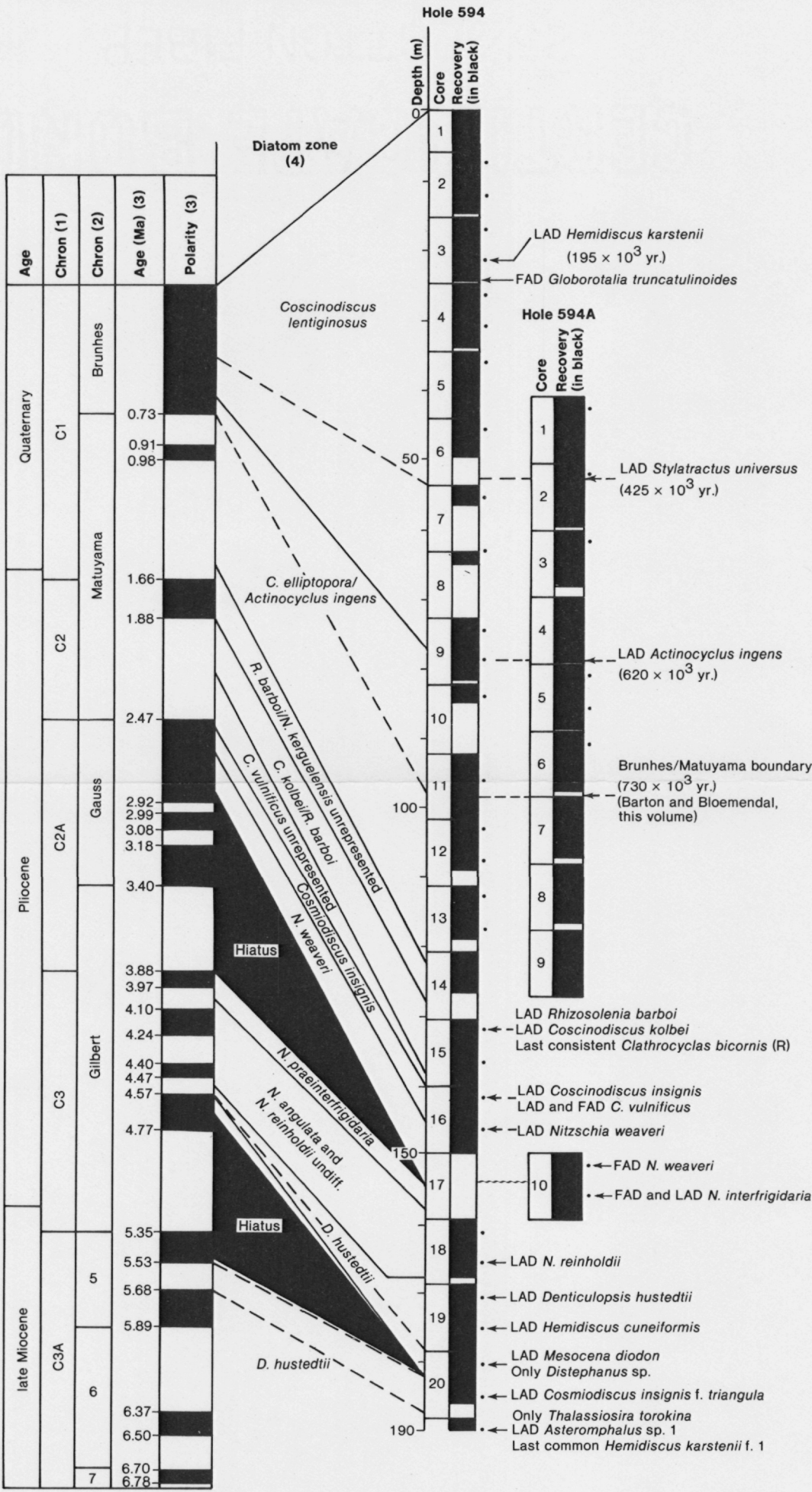


Volume 90: Chapter 15: Figure 3. Positions of selected diatom, radiolarian, silicoflagellate, and foraminiferal datums in the late Miocene and Pliocene to Quaternary of Holes 594 and 594A and their correlation to paleomagnetic stratigraphy. Radiolarian datums from Caulet (this volume) and foraminiferal datum from Jenkins and Srinivasan (this volume). Reference key: (1) Tauxe et al., 1983; (2) LaBrecque et al., 1977, and Theyer and Hammond, 1974; (3) Berggren et al., in press; (4) Ciesielski, 1983.



Volume 90: Chapter 15: Figure 4. Positions of selected diatom, radiolarian, silicoflagellate, and calcareous nannofossil datums in the middle to late Miocene of Holes 594 and 594A and their correlation to paleomagnetic stratigraphy. Diatom and silicoflagellate datums (this chapter), radiolarians (Caulet, this volume), calcareous nannofossils (Martini, this volume). Ages and correlations of important datums to paleomagnetic stratigraphy are cited in Table 3. Reference key: (1) Tauxe et al., 1983; (2) LaBrecque et al., 1977, and Theyer and Hammond, 1974; (3) Berggren et al., 1984. Numbers on correlation lines refer to corresponding datums numbered in Table 3.

