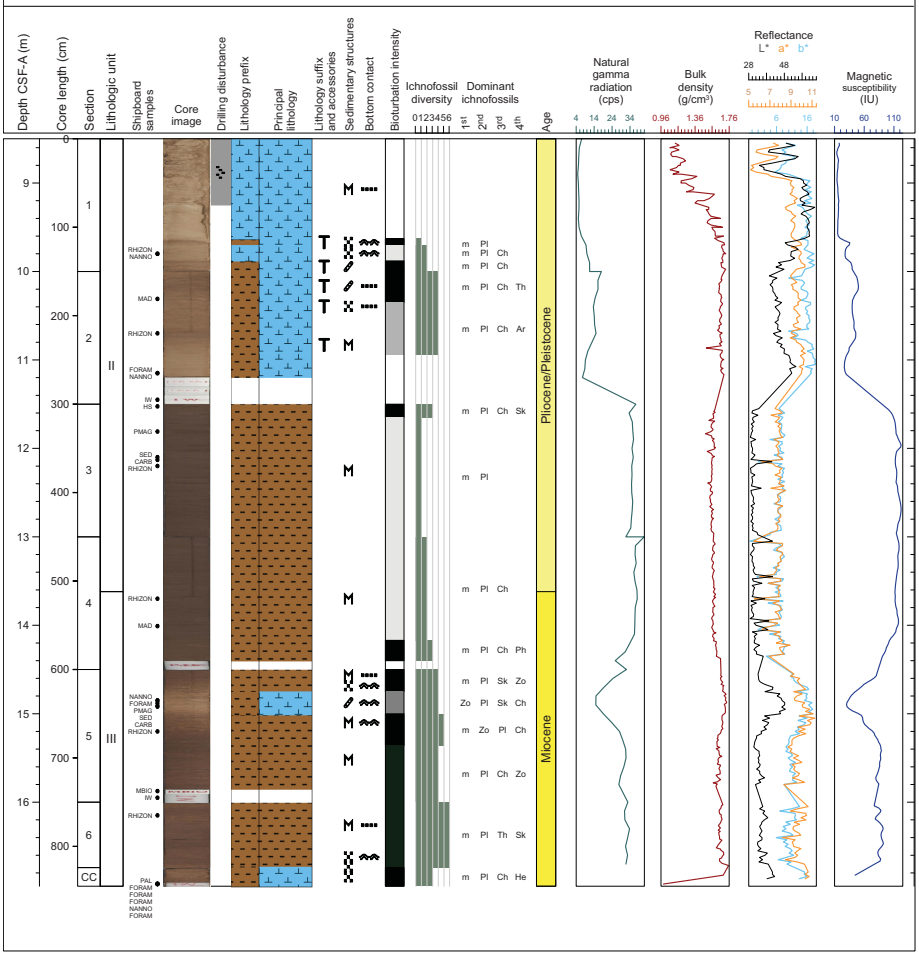
Hole 393-U1583C Core 2H, Interval 8.5-16.95 m (CSF-A)

Core 2H consists of nannofossil ooze with clay and foraminifera from the top of the core to section 3 at 0 cm where it changes to a brown (7.5YR 4/4) to dark brown (7.5YR 3/3-3/4) clay. Two brown beds of clayey nannofossil ooze occur in sections 5 and 6. Contacts between the lithologic units are bioturbated. Bedding is massive except when mottling occurs. Rare small (0.5 cm) round black blebs occur. Biogenic mottling is common throughout the core with distinct ichnogenera identified and include Planolites, Chondrites, Thalassinoides, Arenicolites, and Skolithos. Diversity ranges from 1 to 6 ichnogenera with the maximum diameter ranging from 4 to 22 mm.



https://doi.org/10.14379/iodp.proc.390393.102.2024