

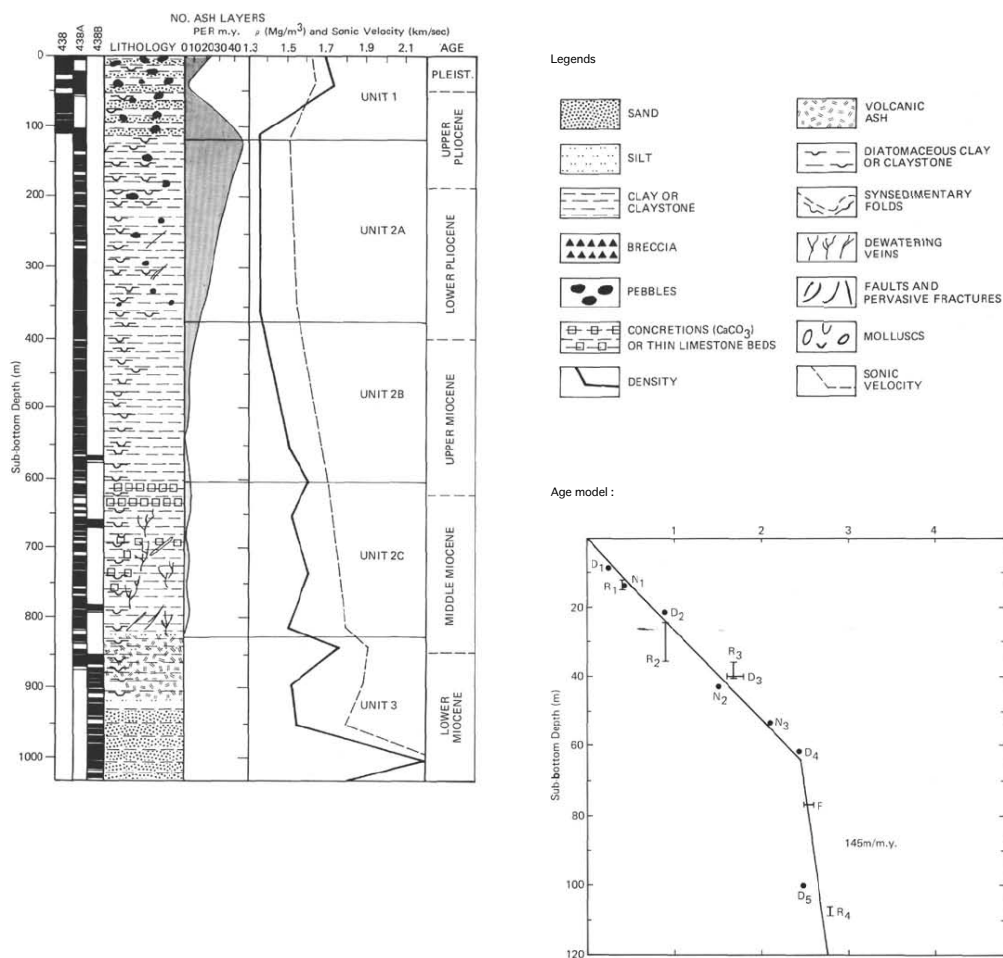


Figure 11. Sedimentation rates for Hole 438, uncorrected for compaction, based on diatom (D), radiolarian (R), nannofossil (N), and foraminifer (F) data levels.

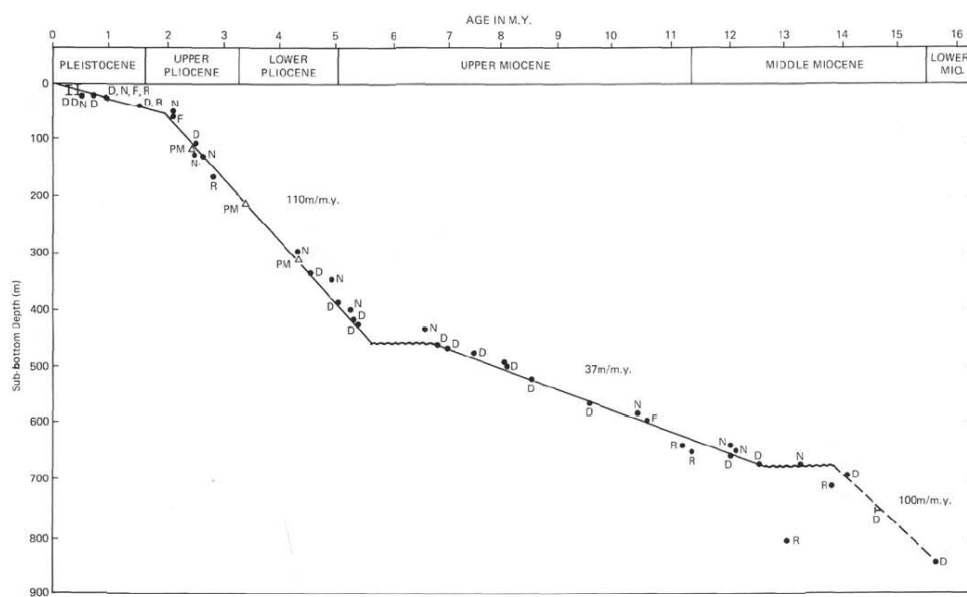


Figure 12. Sedimentation rates for Hole 438A, uncorrected for compaction, based on diatom (D), radiolarian (R), nannofossil (N), foraminifer (F), and paleomagnetic (PM) data. Paleomagnetic dates represent Matuyama/Gauss boundary, Gauss/Gilber boundary, and top of C. event of Gilbert Epoch (see Hall and Smeltzer, this volume).