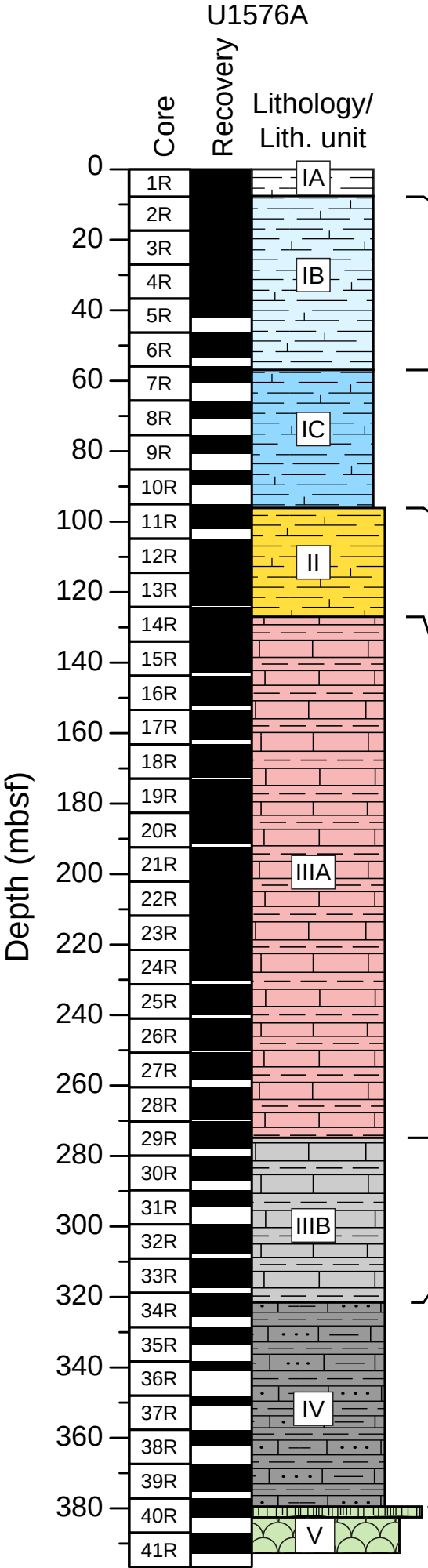

Unit IA: Very pale brown nannofossil-foraminifera ooze (Pleistocene, <0.4 Ma).

8.98 mbsf

Unit IB: White nannofossil-foraminifera ooze (Late Miocene to Pleistocene approx. 8–1 Ma).

57.65 mbsf

Unit IC: Very pale brown to pale brown nannofossil ooze with foraminifera (mid- to Late Miocene, approx. 16 to >7 Ma).

96.83 mbsf (hiatus)

Unit II: Pale brown to brown foraminifera-nannofossil bioturbated ooze/chalk with clay; rare layers of calcareous to volcaniclastic sand (Paleocene, approx. <65–62 Ma).

124.71 mbsf (Fe-Mn crust)

Unit IIIA: Reddish brown to white foraminifera-nannofossil bioturbated chalk with clay; rare layers of altered volcanic ash and calcareous to volcanic laminated sand (Campanian to Maastrichtian, approx. 77–66 Ma).

275.27 mbsf

Unit IIIB: Light green and pinkish gray to white bioturbated foraminifera-nannofossil chalk with clay; rare layers of calcareous to volcanic laminated sandstone (Campanian, approx. <79–77 Ma).

322.19 mbsf

Unit IV: Light green to gray bioturbated foraminifera-nannofossil chalk with clay; minor layers of siliceous chalk and calcareous to volcanic laminated sandstone (Campanian, approx. 81–79 Ma).

380.18 mbsf

Unit V: Sheet and pillow lava flows.