

Hole 372-U1517C Core 7F, Interval 34.0-39.26 m (CSF-A)

Core 7 is characterized by alternating dark greenish thinly-bedded sand and clay layers. In places it is made of alternating thinly bedded silt and clay layers. The sandy beds are mostly graded (between fine sand up to clay) with scoured bases, some of them very pronounced, but there are also some massive sands. At the bottom of section 3 there are two stacked sands, the top one scouring into the bottom one. The top one is coarser (medium sand) and lighter colored, the bottom one is like all the other sand layers encountered so far (fine sand and dark greenish). The top sand contains a lot of volcanoclastic grains, quartz and zircon.

