

Hole 374-U1521A Core 23R, Interval 209.0-214.74 m (CSF-A)

Moderately bioturbated dark gray lightly to interbedded diatom-bearing clast-poor sandy diamictite with diatom-bearing mudstone. Pyrite filled burrows, tilted parallel mudstone laminae, shell fragments, and basalt clasts are present throughout. Section 4 contains an interbedded sequence of clast-poor sandy diamictite overlain by bioturbated mudstone, diamictite, sandstone, and clast-poor sandy diamictite. A sharp contact between bioturbated diatom-rich mudstone and diamictite occurs at 17 cm in Section 1.

