BASE 5A

Degree of oxidative weathering

F or f

Dominant grain size; sedimentary structures

Lithology

sh si vf f m cs vcs gran p c

stratigraphic top

Start coring 29.90 m

Box 10; core 14/4

36.98, 44.06, 55.17

medium-bedded slumped tuffaceous sandstone

96.86

Box 20; core 29/4

115.25

thin- to medium-bedded F-U graded tuffaceous sandstone with common shale clasts

Box 30; core 48/1

MdS1

192.44, 198.01

rhythmically laminated black shale-siltstone with rare and very thin j strings

Box 40; core 65/4

very tuffaceous; light green; massive and FU-grading f-gr sandstone

255.47

269.22

Box 50; core 83/4

rhythmically laminated and strongly slumped jaspilite and ?BIF

MdI1

Box 60; core 103/4

tu ? 312.16, 313.59, 315.3
tu ? 329.88
tu ? 333.41
tu ? 345, 348, 351
358
378
380, 397

tuffaceous; ivory-colored, thick-bedded to massive, lightly graded f- to medium-grained sandstone; small slumps; reworked tuff-clast cgl

MdS1

Box 70; core 121/2

406, 416

thinbedded, fine- to medium-grained sandstone capped by common black shale laminae on ripples; rare and indistinct foresets; wispy laminations; common soft-sed deformation and tu-cl cgl

Box 80; core 140/2

F or f

TD 451.3 m

stratigraphic base

C. Heubeck February 2023