M0087C
Curated core depth (mbsf)
Core section
XCT image (stretched)
Linescan (stretched)
Void (V) or whole round (WR) interval
VCD grain size estimate
Clay
Clayey silt / silty clay
Clay-silt-sand
Silt
Silty sand / sandy silt
Very fine sand
Fine sand
Medium sand
Tephra VCD observations
Smear slides
Sedimentary structures
Parallel laminated
Wavy laminated
Convolute
Chaotic
Graded
Other sedimentary structures
Accessories
Bioturbation intensity
Iron monosulfide abundance
MS (10-5 SI)
Density (g/cm3)
NGR (cps)

M0087D
Curated core depth (mbsf)
Core section
XCT image (stretched)
Linescan (stretched)
Void (V) or whole round (WR) interval
VCD grain size estimate
Clay
Clayey silt / silty clay
Clay-silt-sand
Silt
Silty sand / sandy silt
Very fine sand
Fine sand
Medium sand
Tephra VCD observations
Smear slides
Sedimentary structures
Parallel laminated
Wavy laminated
Convolute
Chaotic
Graded
Other sedimentary structures
Accessories
Bioturbation intensity
Iron monosulfide abundance
MS (10-5 SI)
Density (g/cm3)
NGR (cps)