Core
Recovery
Lithology/ Deposit type/ Lith unit
MS (IU)
Velocity (m/s)
NGR (cps)
Density (g/cm3)
Porosity (%)
Depth CSF-B (m)
3R
4R
5R
6R
7R
8R
9R
IA
IB
IC
IIA
IIB
Bioturbated clay and nannofossil chalk
Bioturbated silty sand with volcaniclastics, clay and foraminifera
Reddish brown bioturbated silty sandstone with volcaniclastics, clay and foraminifera
Greenish yellow pumiceous lapillistone with volcaniclastics and blocks
Olive-brown volcanic breccia with lapillistone
Measurement type
Wholeround measurement
Measurements taken directly on/from the core
Instrument
WRMSL
NGR System
SHMSL
GANTRY
Discrete measurements/ Point Data