Holes U1518A and U1518B
Depth (mbrf)
Depth (mbsf)
Logging unit
Gamma ray
20 (gAPI) 100
Ultrasonic caliper
8 (inch) 18
Neutron porosity
0 (m³/m³) 1
Neutron density
1 (g/cm³) 2.7
Ring resistivity
0.3 (Ωm) 20
P-wave velocity
1500 (m/s) 2800
Hole U1518A
Hole U1518B
Holes U1518E and U1518F
Recovery
Core
Lith. unit
Age
Bulk density (g/cm³)
MAD
GRA
1.4 2.4
Porosity (%)
MAD
0 100
Shear strength (MPa)
Penetrometer
Vane shear
0 0.5
Seismic
Amplitude
Synthetic
Real
Seismic unit
Hole U1518E
Hole U1518F
Quaternary (>0.53-1.02 Ma)
Quaternary (<0.53 Ma)
IA
IB
II
IIIA
IIIB