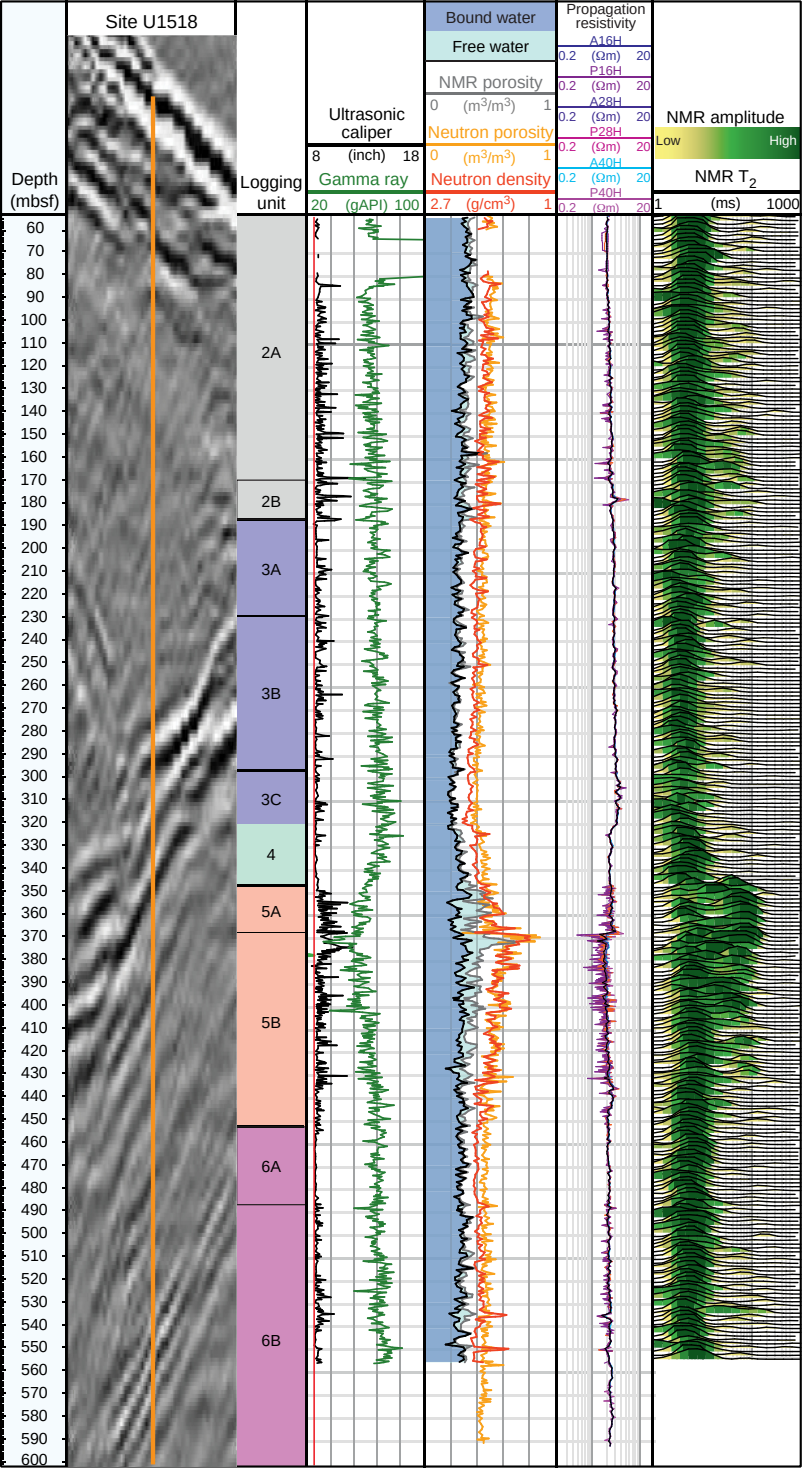
Site U1518
Depth (mbsf)
Logging unit
Ultrasonic caliper
8 (inch) 18
Gamma ray
20 (gAPI) 100
Bound water
Free water
NMR porosity
0 (m3/m3) 1
Neutron porosity
0 (m3/m3) 1
Neutron density
2.7 (g/cm3) 1
Propagation resistivity
A16H
P16H
A28H
P28H
A40H
P40H
0.2 (Ωm) 20
NMR amplitude
Low
High
NMR T2
1 (ms) 1000
2A
2B
3A
3B
3C
4
5A
5B
6A
6B