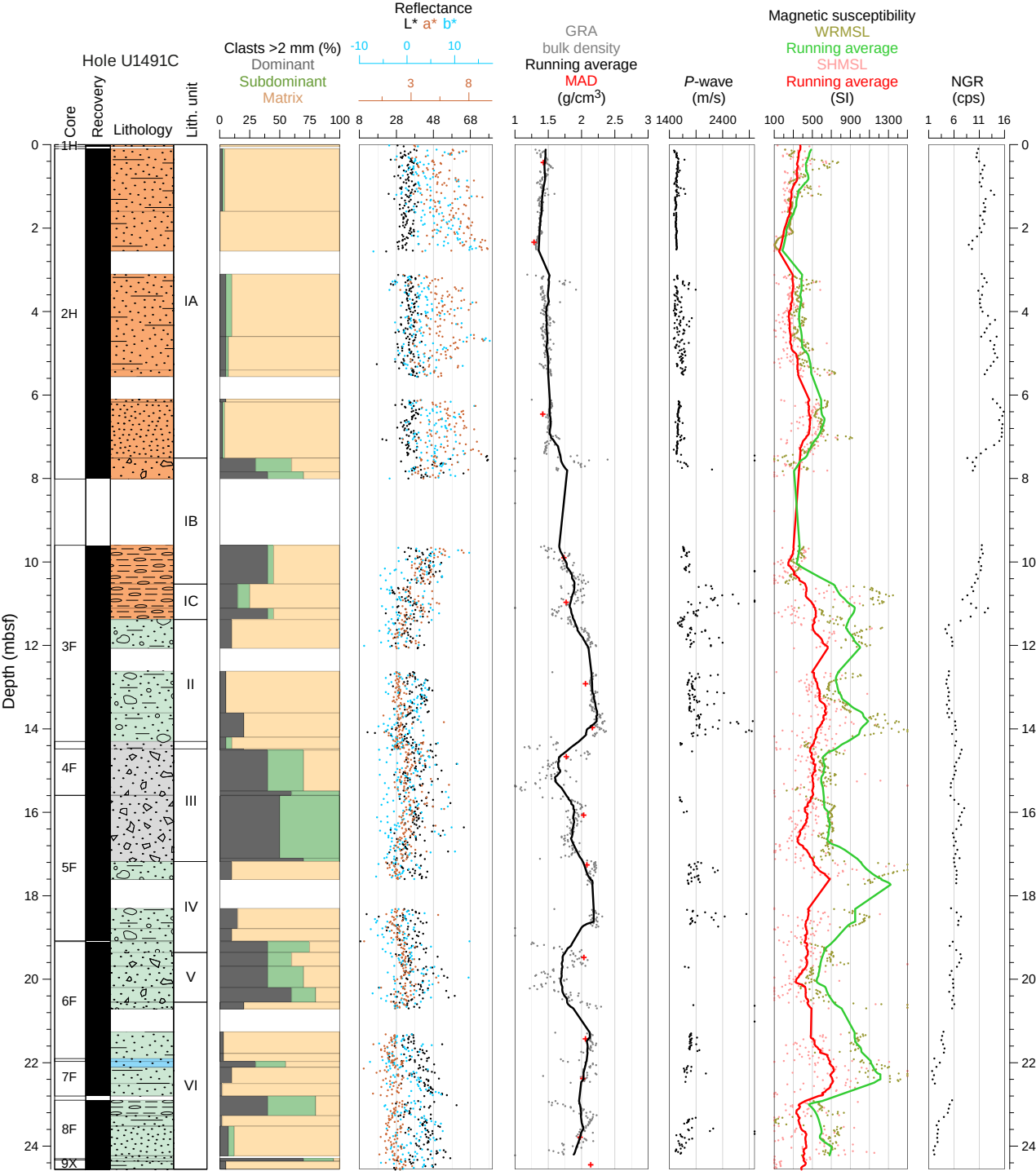
Hole U1491C
Core
Recovery
Lithology
Lith. unit
Clasts >2 mm (%)
Dominant
Subdominant
Matrix
Reflectance
L* a* b*
GRA
bulk density
Running average
MAD
(g/cm3)
P-wave
(m/s)
Magnetic susceptibility
WRMSL
Running average
SHMSL
Running average
(SI)
NGR
(cps)
Depth (mbsf)
1H
2H
3F
4F
5F
6F
7F
8F
9X
IA
IB
IC
II
III
IV
V
VI