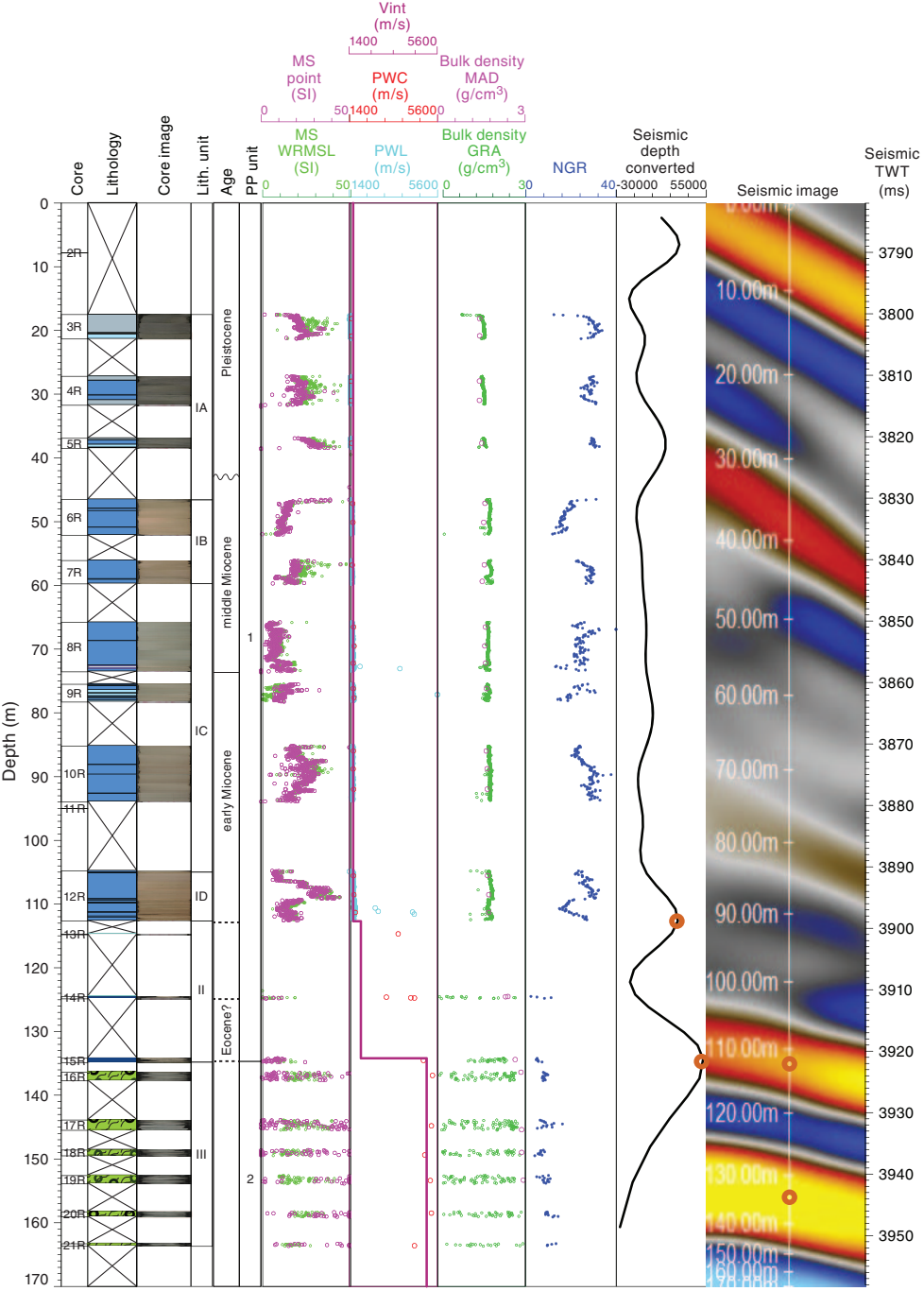
Vint (m/s)
1400 5600
MS point (SI)
PWC (m/s)
Bulk density MAD (g/cm3)
0 50 1400 5600 0 3
MS WRMSL (SI)
PWL (m/s)
Bulk density GRA (g/cm3)
0 50 1400 5600 0 30
NGR
40 30000 55000
Seismic depth converted
Seismic image
Seismic TWT (ms)
Core
Lithology
Core image
Lith. unit
Age
PP unit
Depth (m)
Pleistocene
middle Miocene
early Miocene
Eocene?
IA
IB
IC
ID
II
III
1
2
2R
3R
4R
5R
6R
7R
8R
9R
10R
11R
12R
13R
14R
15R
16R
17R
18R
19R
20R
21R
10.00m
20.00m
30.00m
40.00m
50.00m
60.00m
70.00m
80.00m
90.00m
100.00m
110.00m
120.00m
130.00m
140.00m
150.00m
Bioclast-rich limestone
Clast-supported limestone
Nannofossil-rich clay
Clay-rich nannofossil ooze
Schist
(Foraminifer-rich) nannofossil ooze
Nannofossil-rich foraminiferal ooze
Schist with granofels clasts