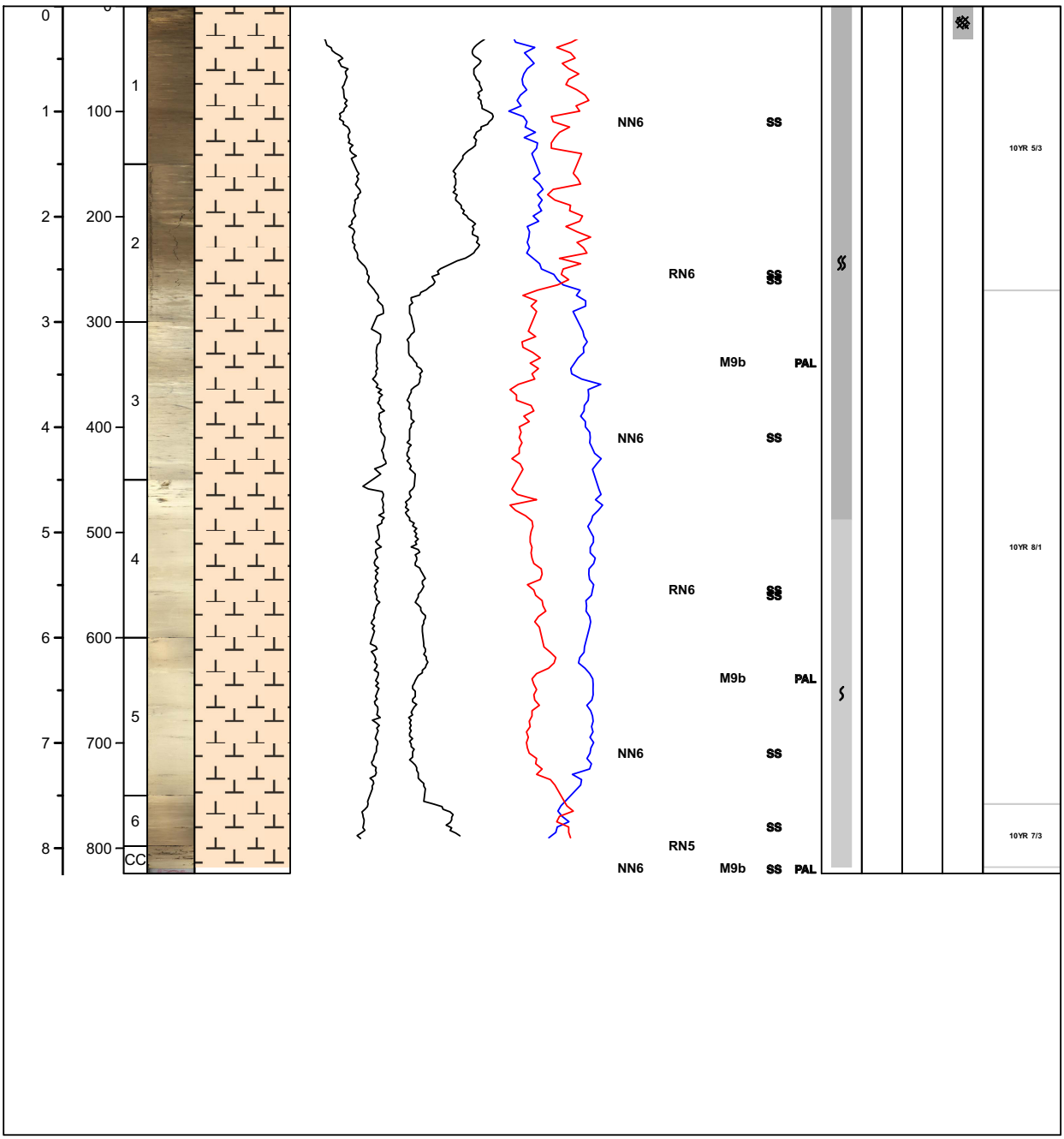
Core Photo

Hole 320-U1336A Core 1H, Interval 0.0-8.24 m (CSF-A)

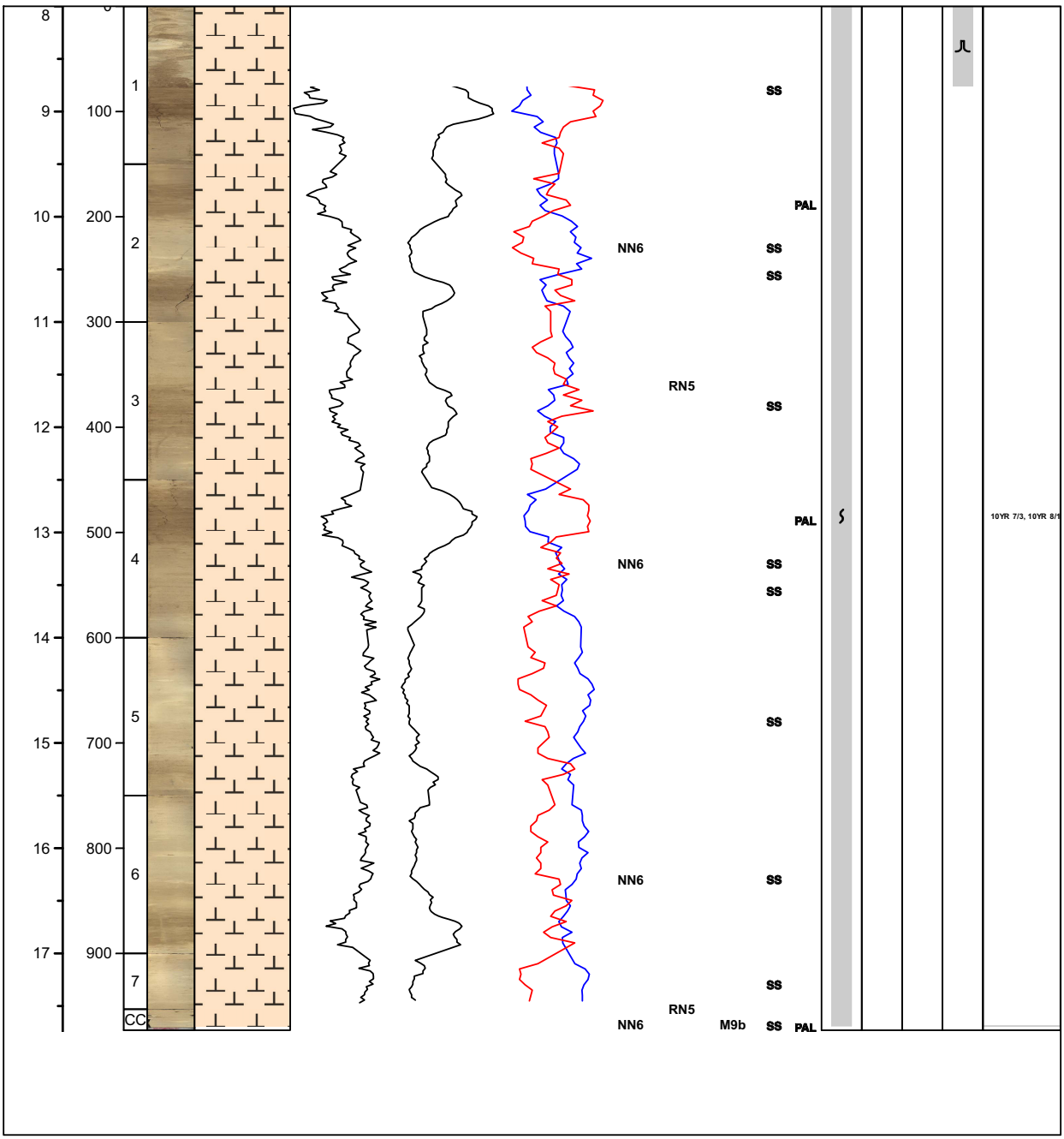
Major lithology: Nannofossil ooze; nannofossil ooze with clay; nannofossil ooze with radiolarians. Brown nannofossil ooze with clay transitions down to white nannofossil ooze and very pale brown nannofossil ooze with radiolarians.



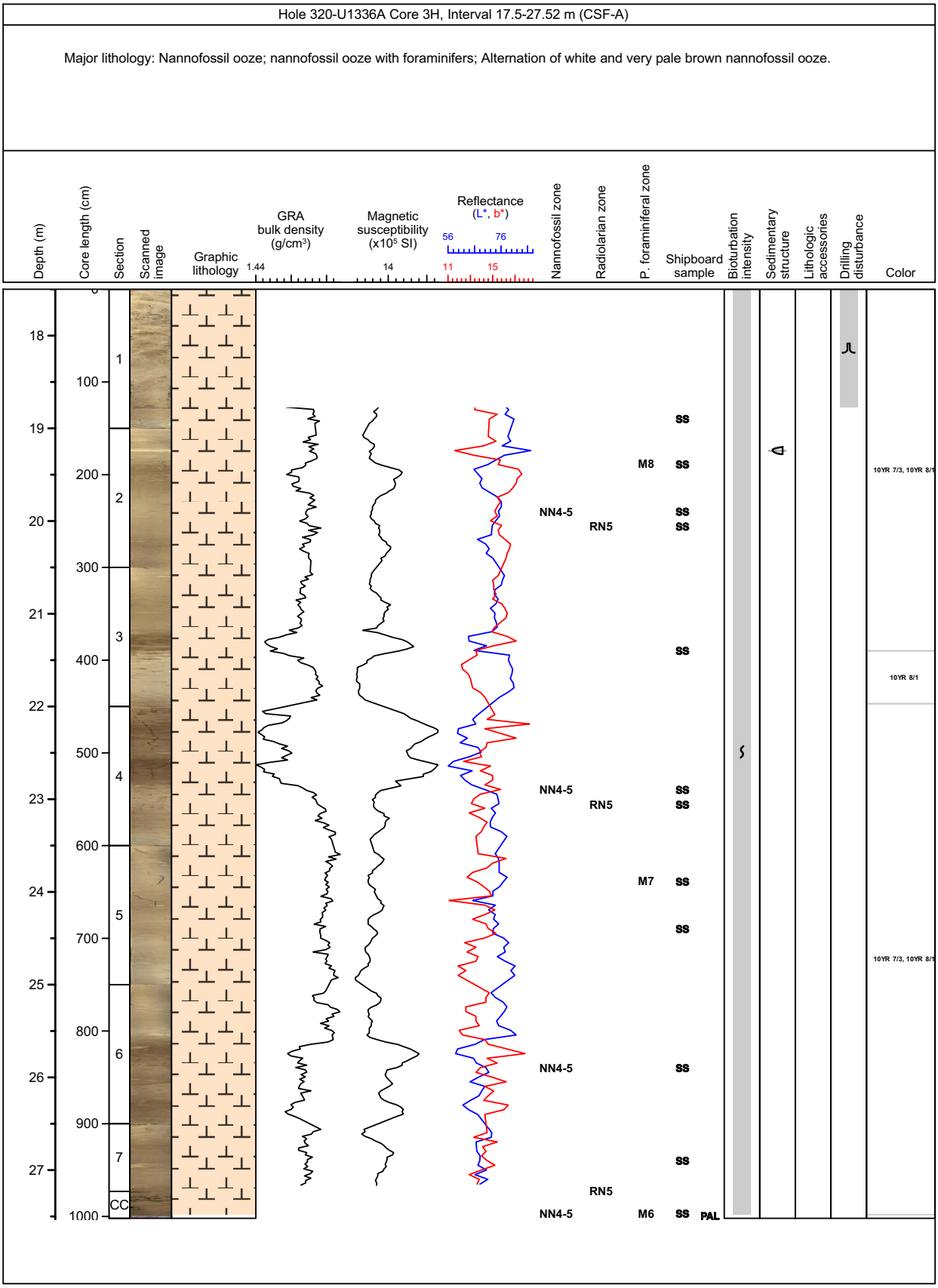
Core Photo

Hole 320-U1336A Core 2H, Interval 8.0-17.73 m (CSF-A)

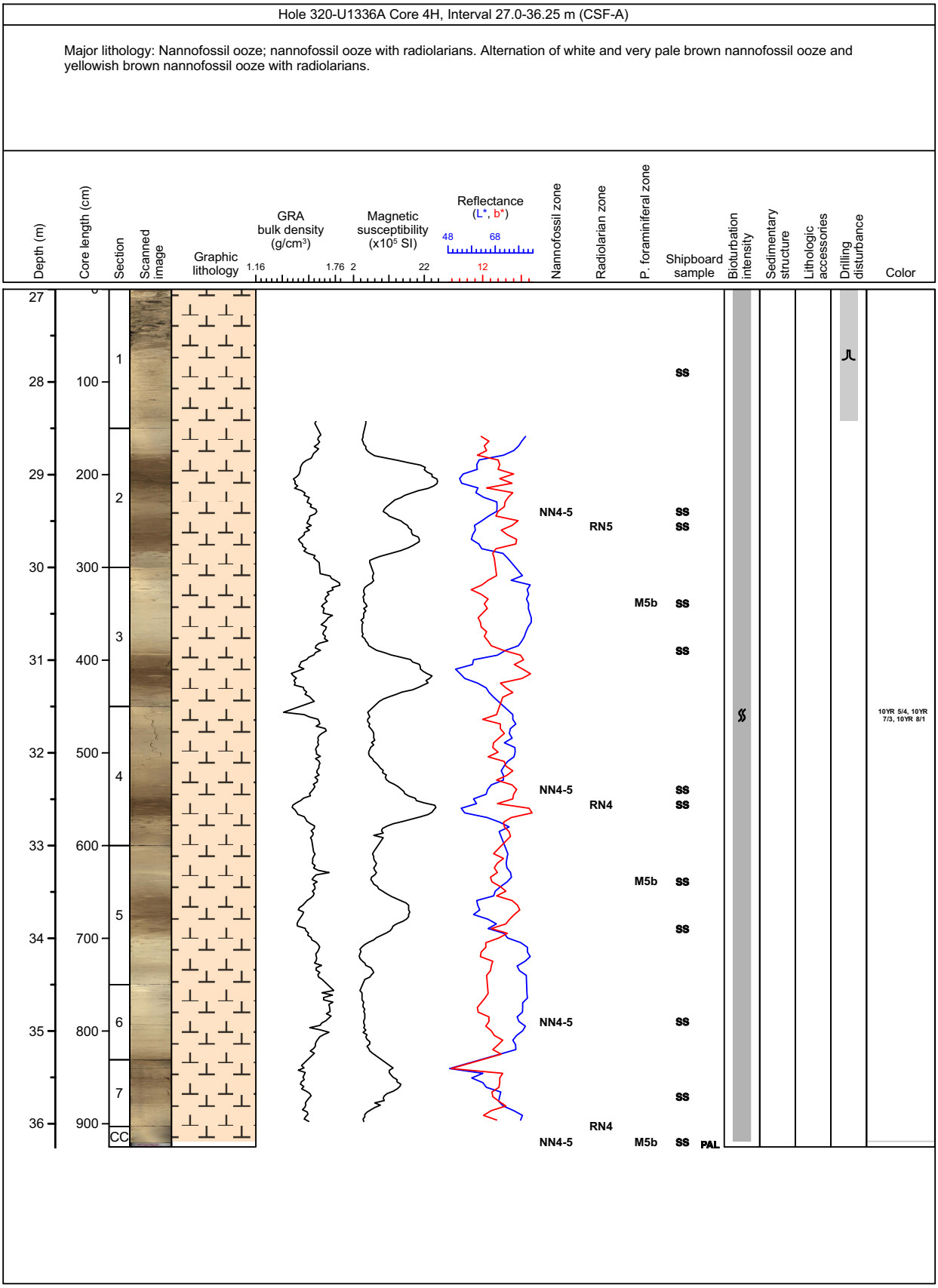
Major lithology: Nannofossil ooze; nannofossil ooze with radiolarians. Alternation of white nannofossil ooze and very pale brown nannofossil ooze with radiolarians.



Core Photo


Hole 320-U1336A Core 3H, Interval 17.5-27.52 m (CSF-A)
Major lithology: Nannofossil ooze; nannofossil ooze with foraminifers; Alternation of white and very pale brown nannofossil ooze.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
1.44
Magnetic susceptibility (x10⁵ SI)
14
Reflectance (L*, b*)
56
76
11
15
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
NN4-5
RN5
M8
M7
M6
SS
PAL
10YR 7/3, 10YR 8/1
10YR 8/1
CC

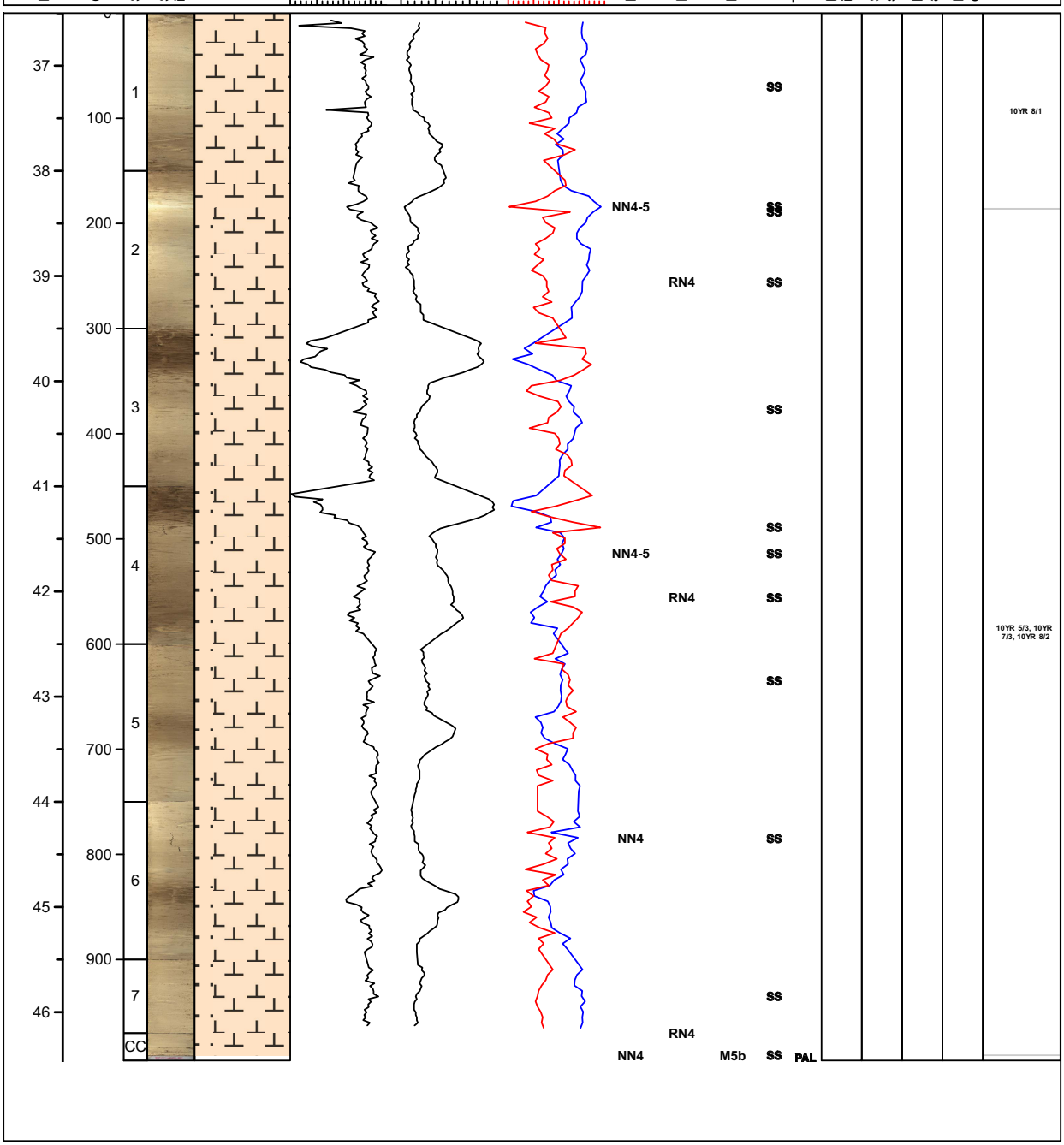
Core Photo


Hole 320-U1336A Core 4H, Interval 27.0-36.25 m (CSF-A)
Major lithology: Nannofossil ooze; nannofossil ooze with radiolarians. Alternation of white and very pale brown nannofossil ooze and yellowish brown nannofossil ooze with radiolarians.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
1.16
1.76
2
Magnetic susceptibility (x10⁵ SI)
22
Reflectance (L*, b*)
48
68
12
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
27
28
29
30
31
32
33
34
35
36
100
200
300
400
500
600
700
800
900
1
2
3
4
5
6
7
CC
NN4-5
RN5
M5b
NN4-5
RN4
M5b
NN4-5
RN4
M5b
SS
PAL
10YR 5/4, 10YR 7/3, 10YR 8/1

Core Photo

Hole 320-U1336A Core 5H, Interval 36.5-46.46 m (CSF-A)

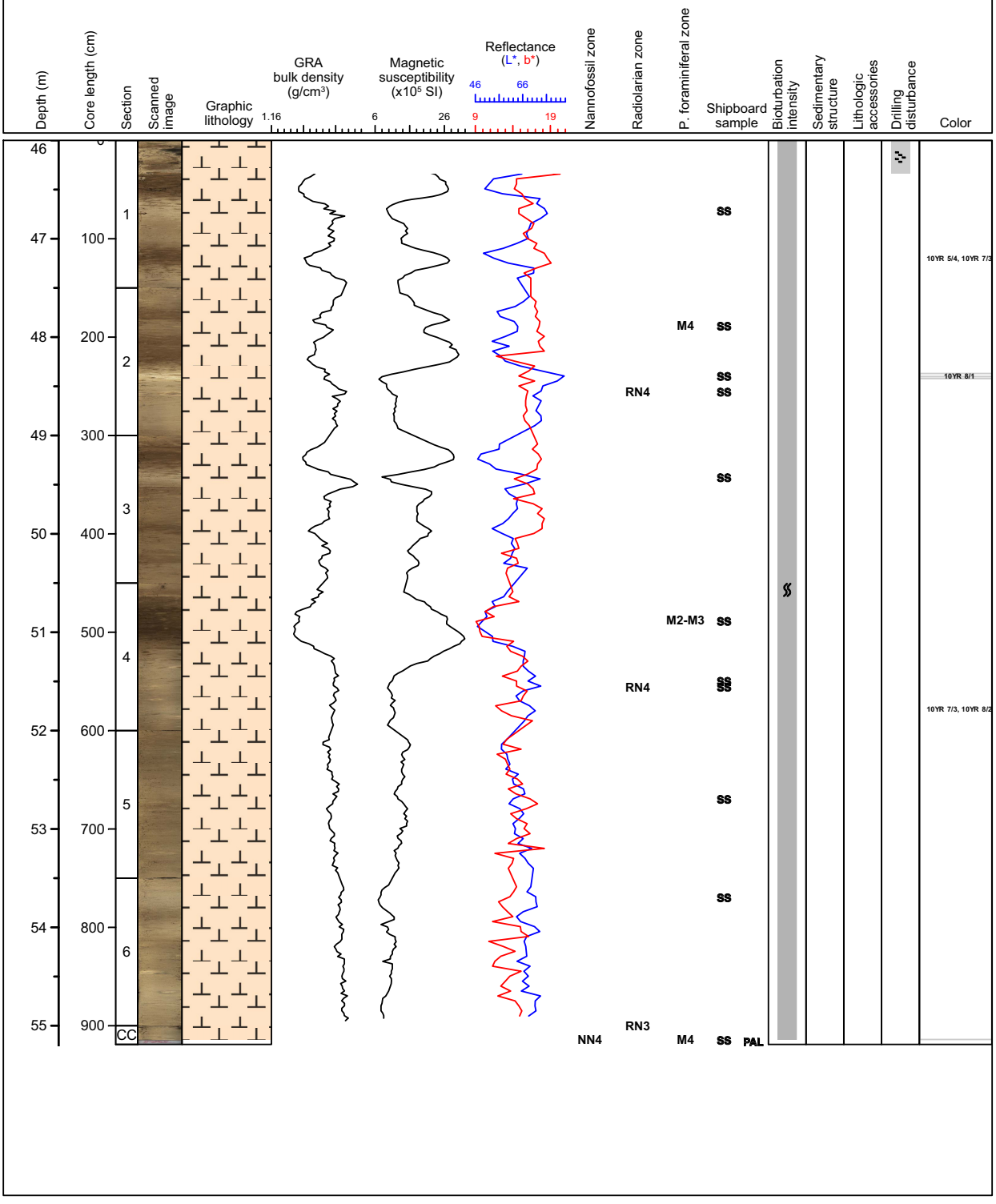
Major lithology: Nannofossil ooze; nannofossil ooze with radiolarians; clayey nannofossil ooze with radiolarians. Minor lithology: Diatom nannofossil ooze. Alternation of white and very pale brown nannofossil ooze and nannofossil ooze with radiolarians and brown clayey nannofossil ooze wtih radiolarians.



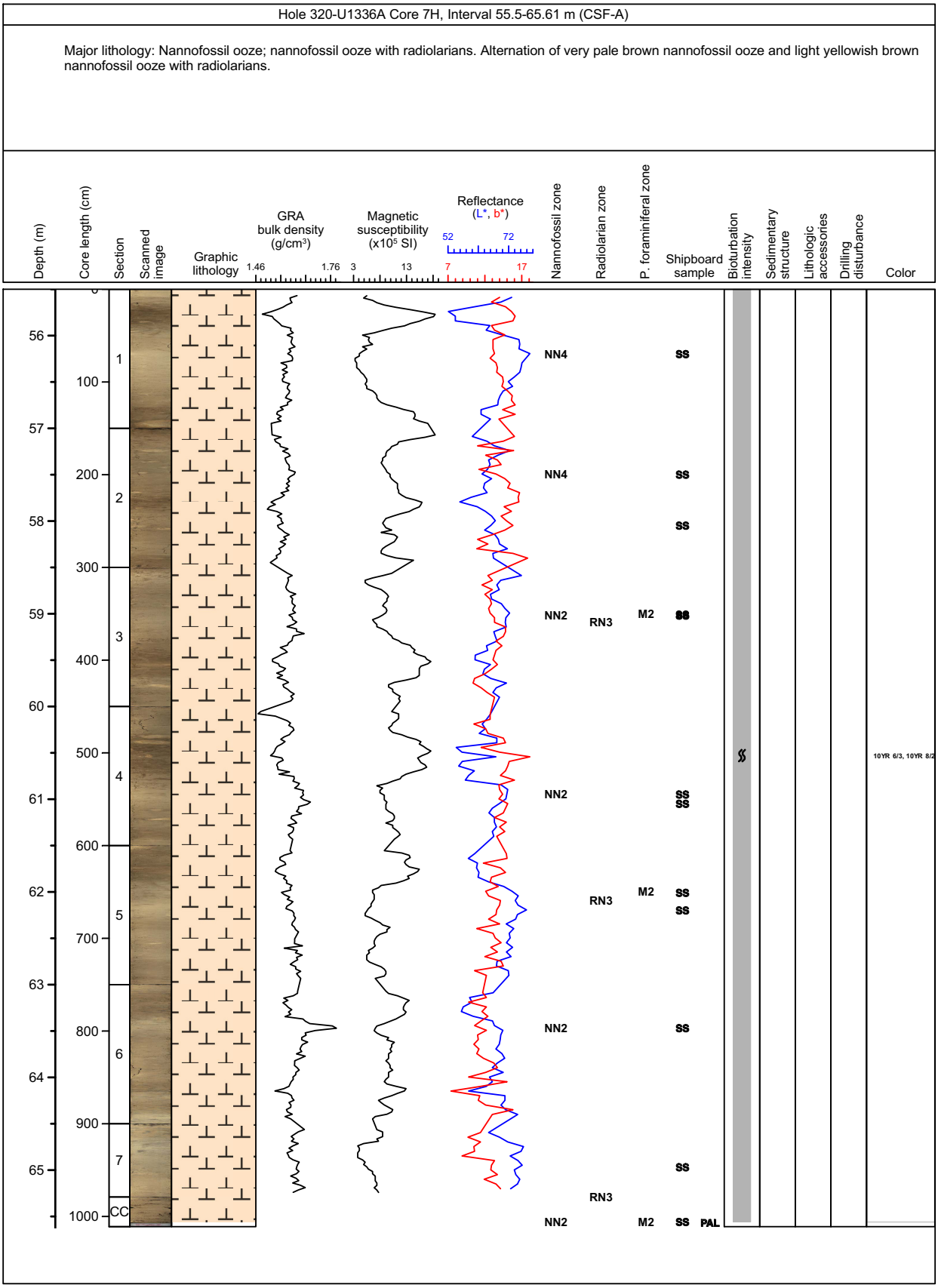
Core Photo

Hole 320-U1336A Core 6H, Interval 46.0-55.19 m (CSF-A)

Major lithology: Nannofossil ooze; nannofossil ooze with radiolarians; nannofossil ooze with clay and radiolarians; Minor lithology: Diatom nannofossil ooze. Alternation of white and very pale brown nannofossil ooze and nannofossil ooze with radiolarians and yellowish brown nannofossil ooze with clay and radiolarians.



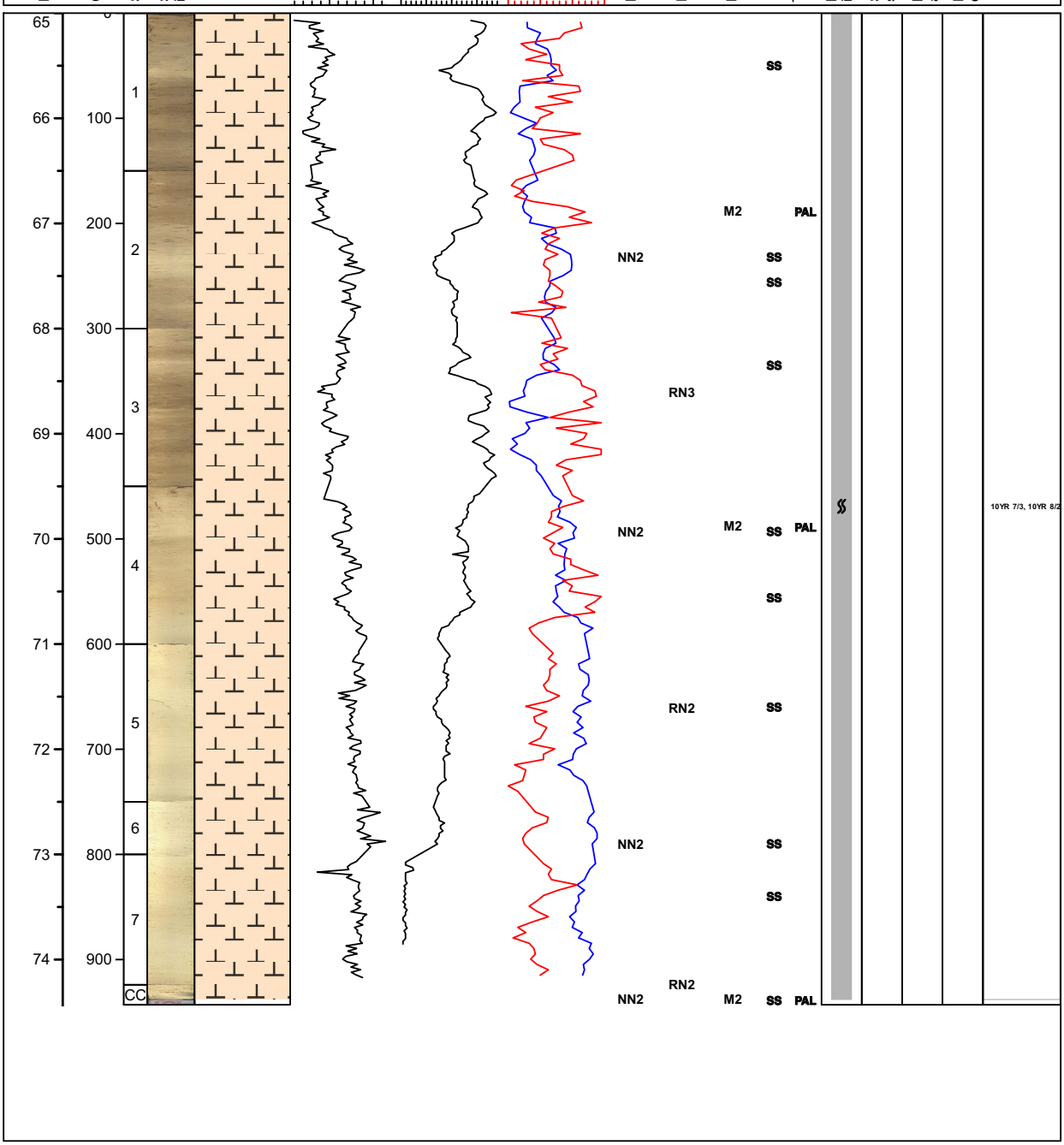
Core Photo


Hole 320-U1336A Core 7H, Interval 55.5-65.61 m (CSF-A)
Major lithology: Nannofossil ooze; nannofossil ooze with radiolarians. Alternation of very pale brown nannofossil ooze and light yellowish brown nannofossil ooze with radiolarians.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
1.46
1.76
Magnetic susceptibility (x10⁵ SI)
3
13
Reflectance (L*, b*)
52
72
7
17
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
56
57
58
59
60
61
62
63
64
65
100
200
300
400
500
600
700
800
900
1000
1
2
3
4
5
6
7
CC
NN4
NN2
RN3
M2
SS
PAL
10YR 6/3, 10YR 8/2

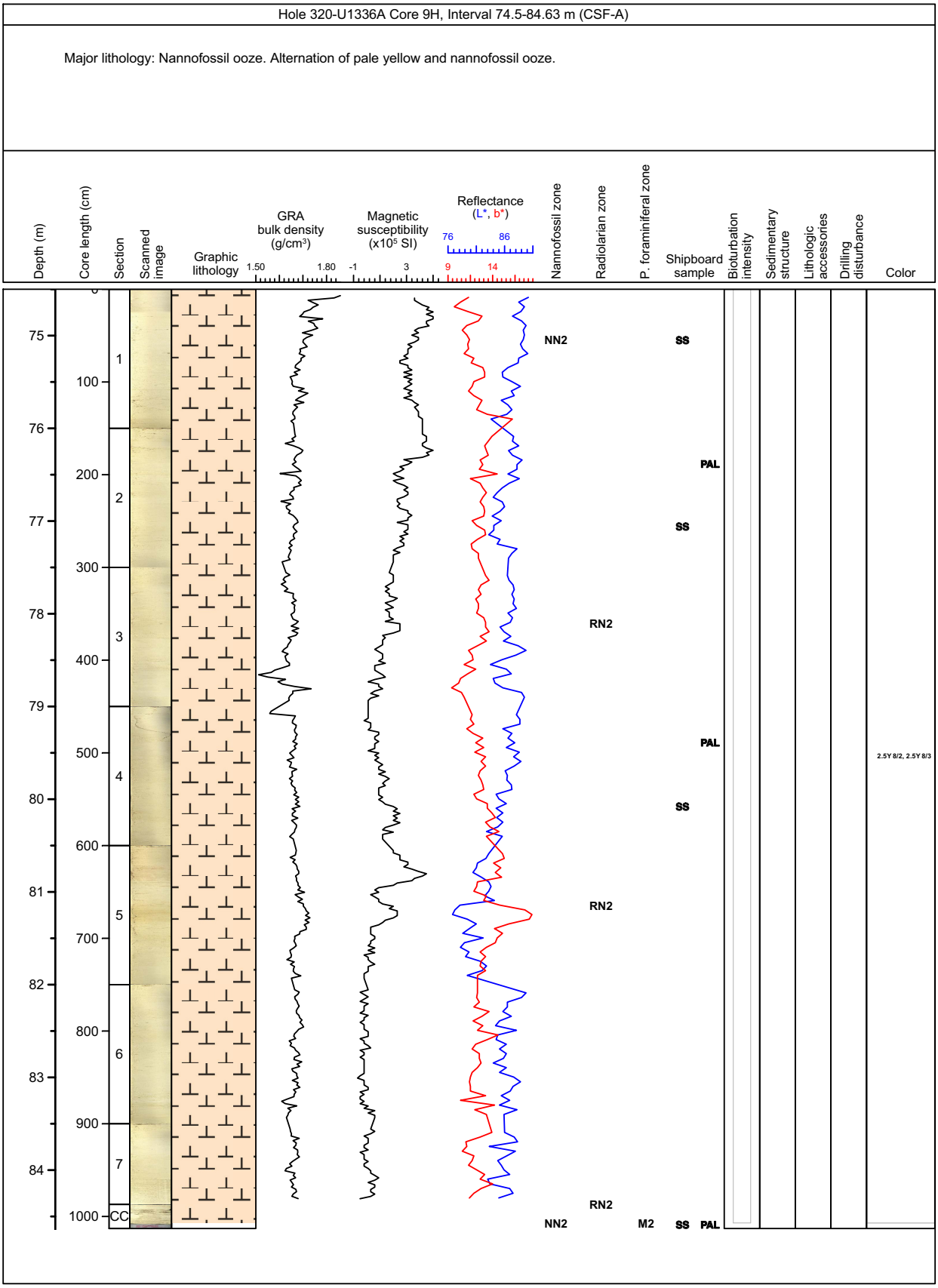
Core Photo

Hole 320-U1336A Core 8H, Interval 65.0-74.43 m (CSF-A)

Major lithology: Nannofossil ooze; nannofossil ooze with radiolarians. Light-dark alternation of very pale brown nannofossil ooze and very pale brown nannofossil ooze with radiolarians.



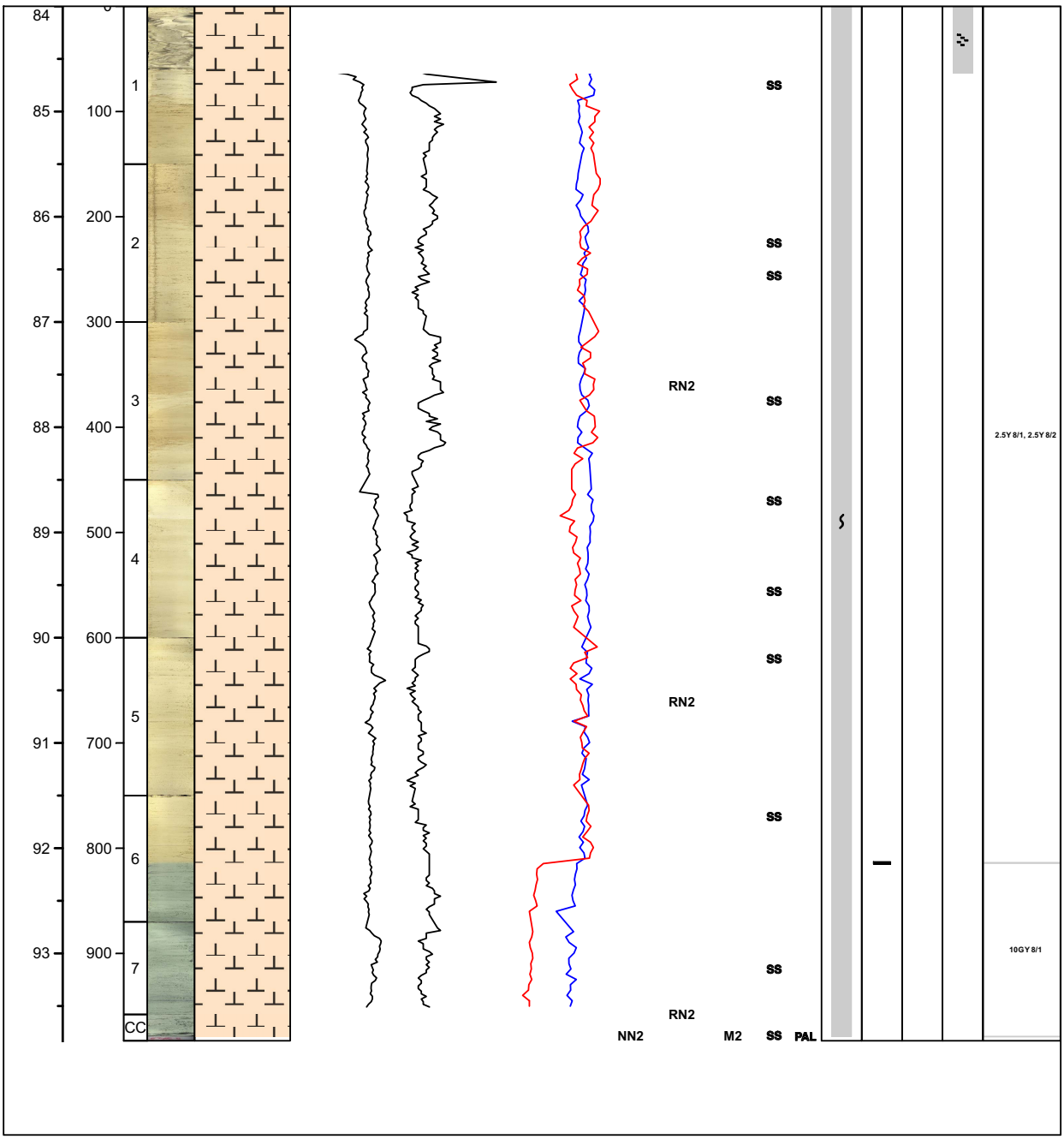
Core Photo


Hole 320-U1336A Core 9H, Interval 74.5-84.63 m (CSF-A)
Major lithology: Nannofossil ooze. Alternation of pale yellow and nannofossil ooze.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
1.50
1.80
Magnetic susceptibility (x10⁵ SI)
-1
3
Reflectance (L*, b*)
76
86
9
14
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
75
76
77
78
79
80
81
82
83
84
100
200
300
400
500
600
700
800
900
1000
1
2
3
4
5
6
7
CC
NN2
RN2
RN2
RN2
NN2
M2
SS
PAL
SS
PAL
SS
SS
PAL
2.5Y 8/2, 2.5Y 8/3

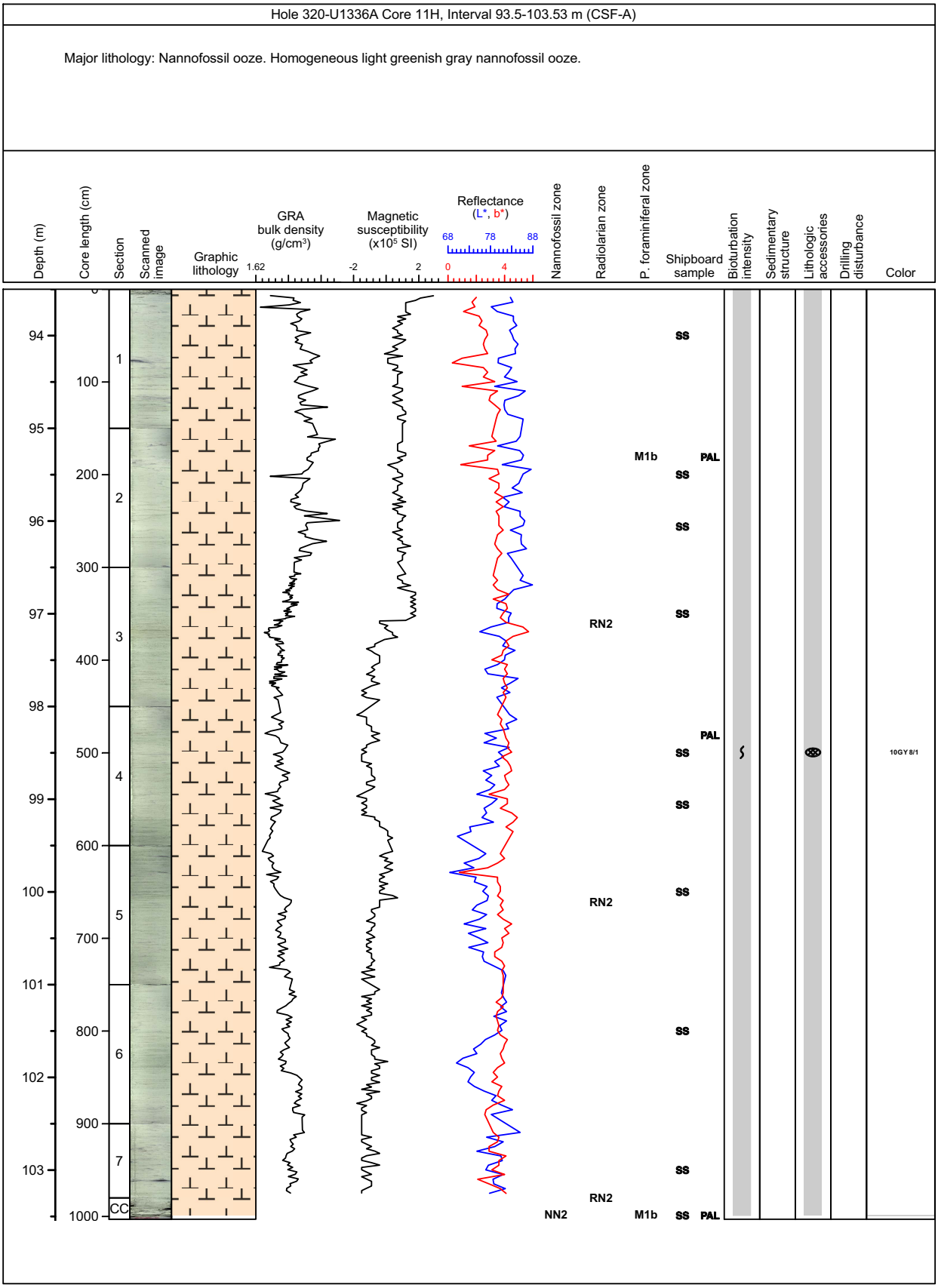
Core Photo

Hole 320-U1336A Core 10H, Interval 84.0-93.83 m (CSF-A)

Major lithology: Nannofossil ooze. Alternation of pale yellow and white nannofossil ooze that transitions down to light greenish gray nannofossil ooze.



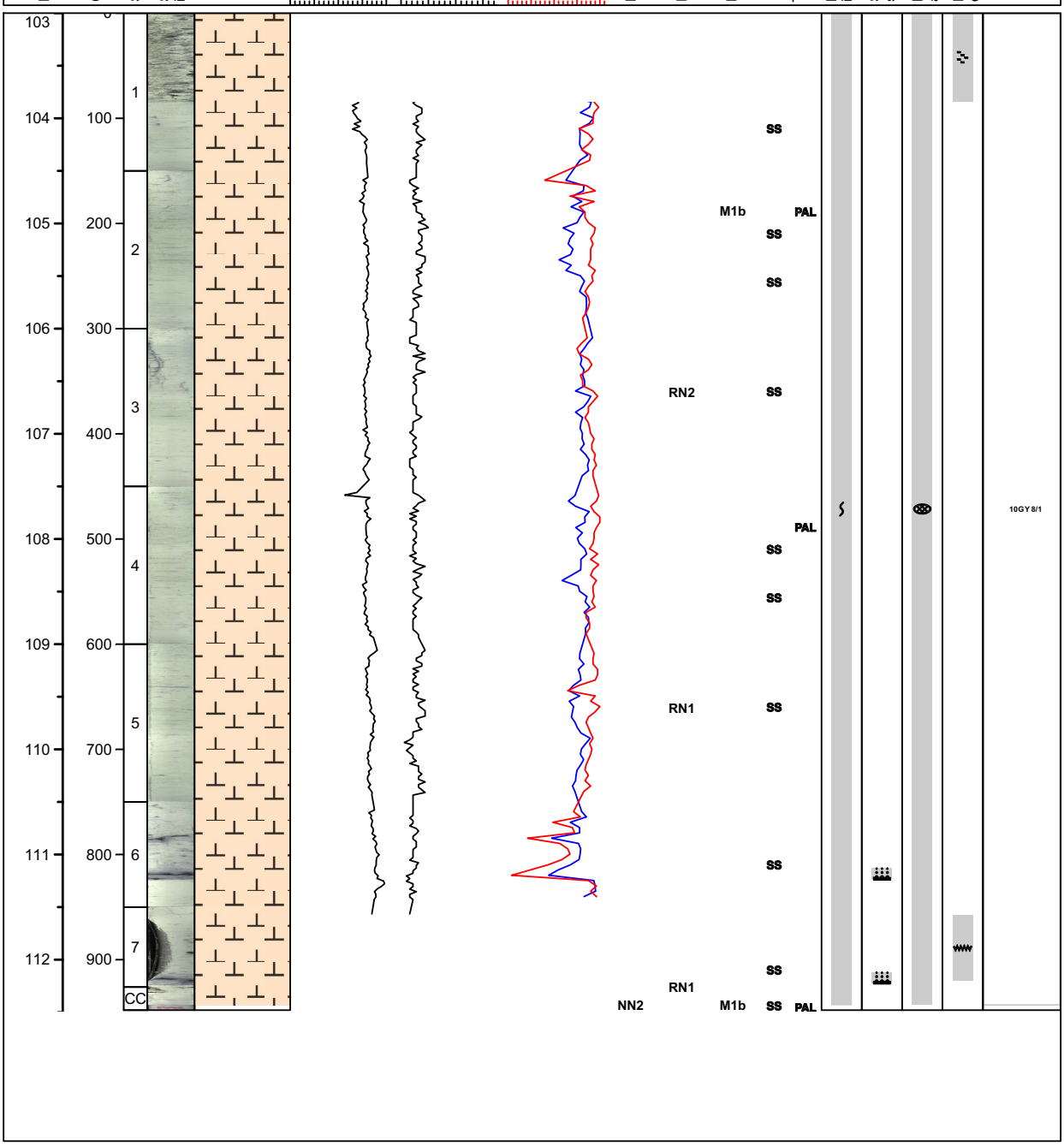
Core Photo


Hole 320-U1336A Core 11H, Interval 93.5-103.53 m (CSF-A)
Major lithology: Nannofossil ooze. Homogeneous light greenish gray nannofossil ooze.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
1.62
Magnetic susceptibility (x10⁵ SI)
-2
2
Reflectance (L*, b*)
68
78
88
0
4
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
94
95
96
97
98
99
100
101
102
103
100
200
300
400
500
600
700
800
900
1000
1
2
3
4
5
6
7
CC
RN2
RN2
RN2
NN2
M1b
M1b
SS
PAL
PAL
10GY 8/1

Core Photo

Hole 320-U1336A Core 12H, Interval 103.0-112.48 m (CSF-A)

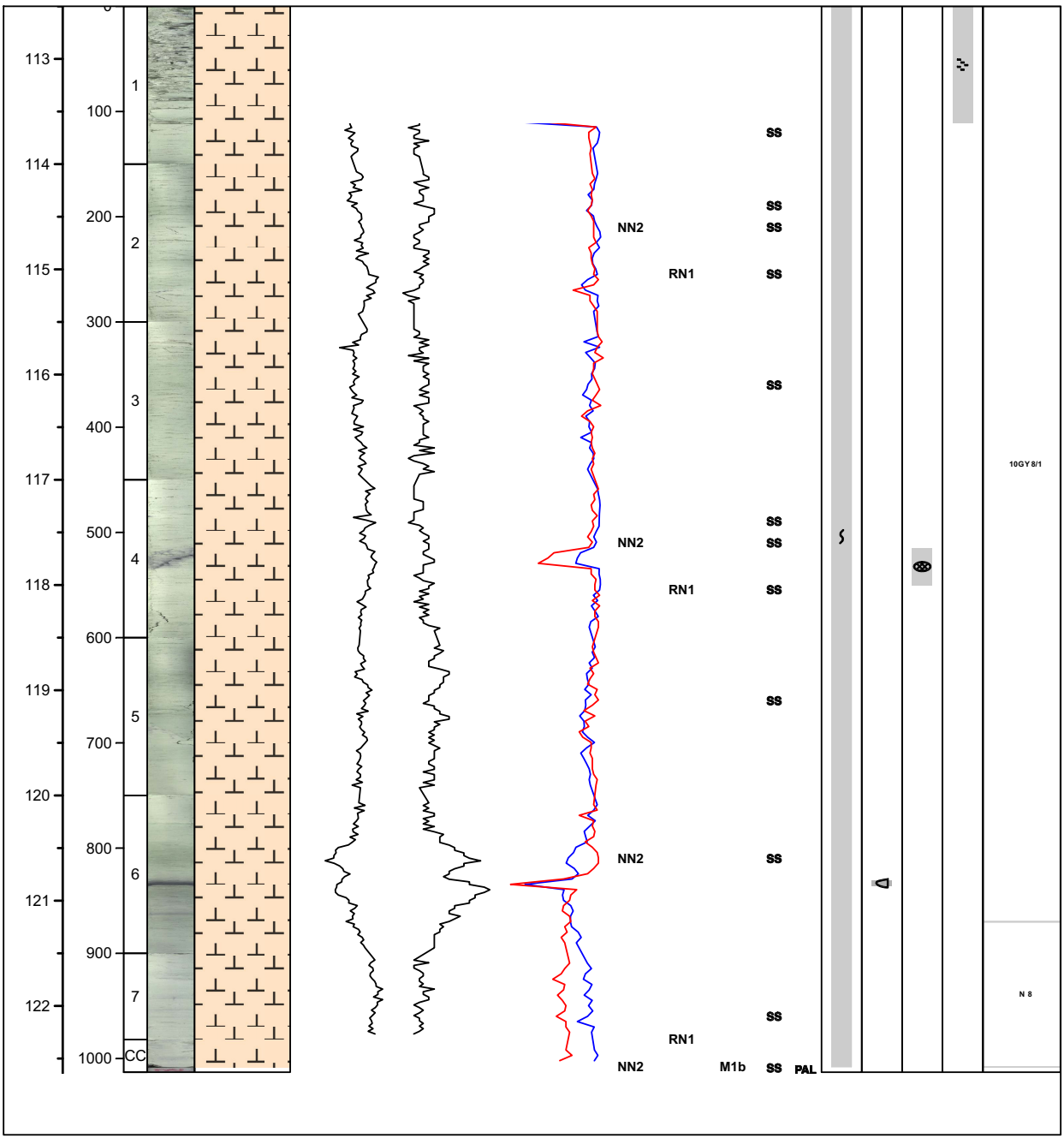
Major lithology: Nannofossil ooze. Minor lithology: foraminifer nannofossil ooze. Homogeneous light greenish gray nannofossil ooze. Two sharp boundaries overlain by fining upward foraminifer nannofossil ooze beds.



Core Photo

Hole 320-U1336A Core 13H, Interval 112.5-122.63 m (CSF-A)

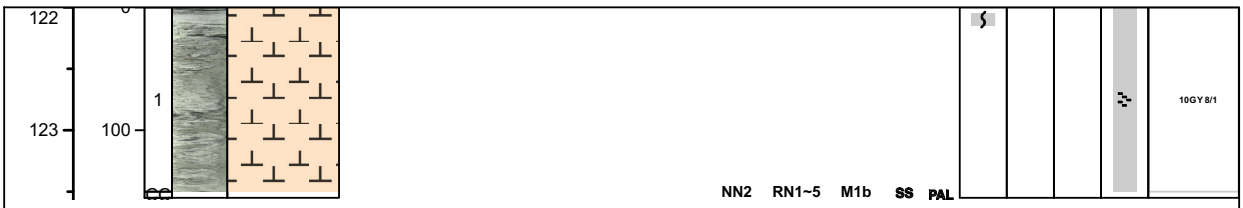
Major lithology: Nannofossil ooze. Homogeneous light greenish gray nannofossil ooze overlaying white nannofossil ooze.



Core Photo

Hole 320-U1336A Core 14H, Interval 122.0-123.55 m (CSF-A)

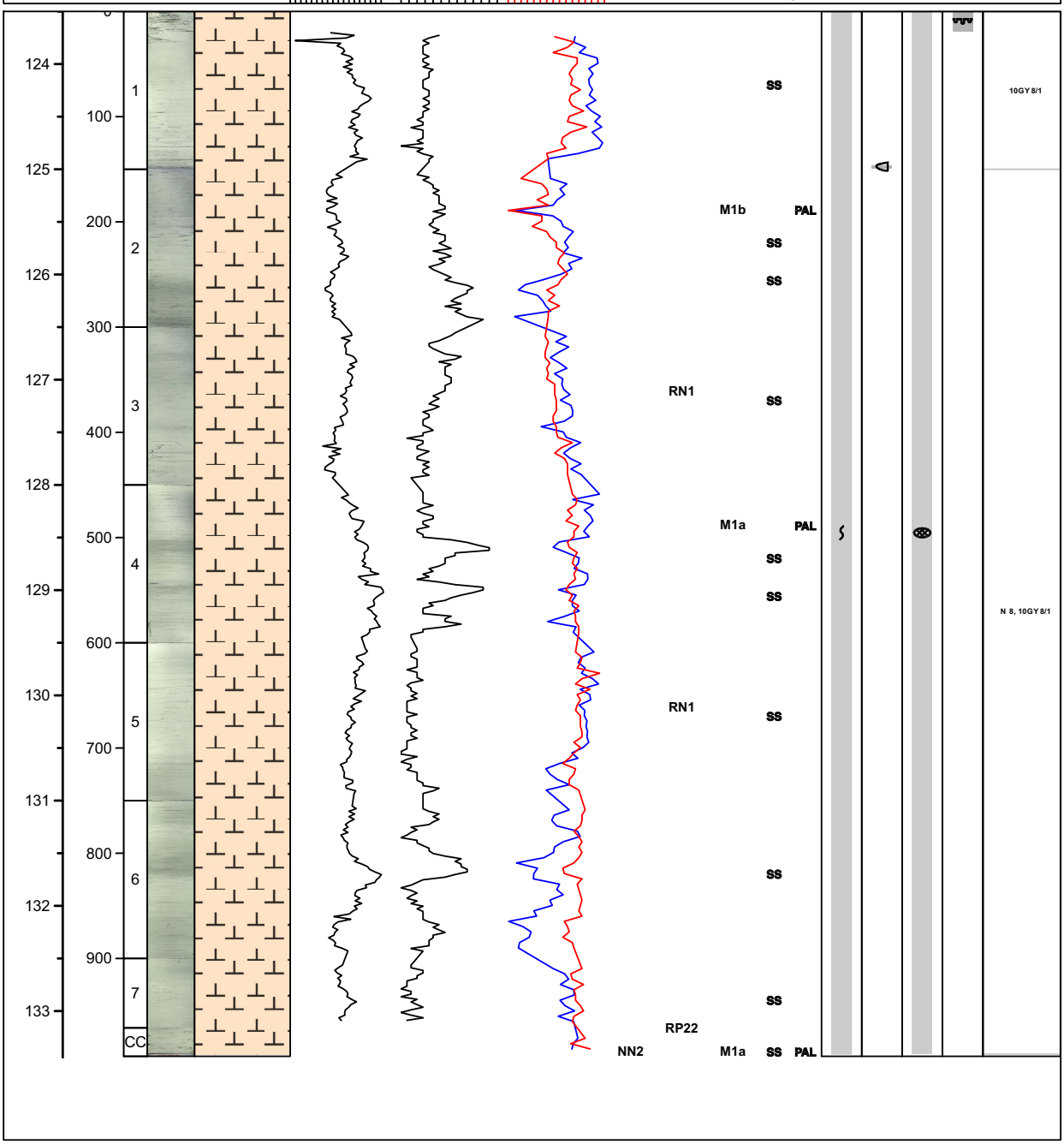
Major lithology: Nannofossil ooze. Homogeneous light greenish gray nannofossil ooze.



Core Photo

Hole 320-U1336A Core 15H, Interval 123.5-133.43 m (CSF-A)

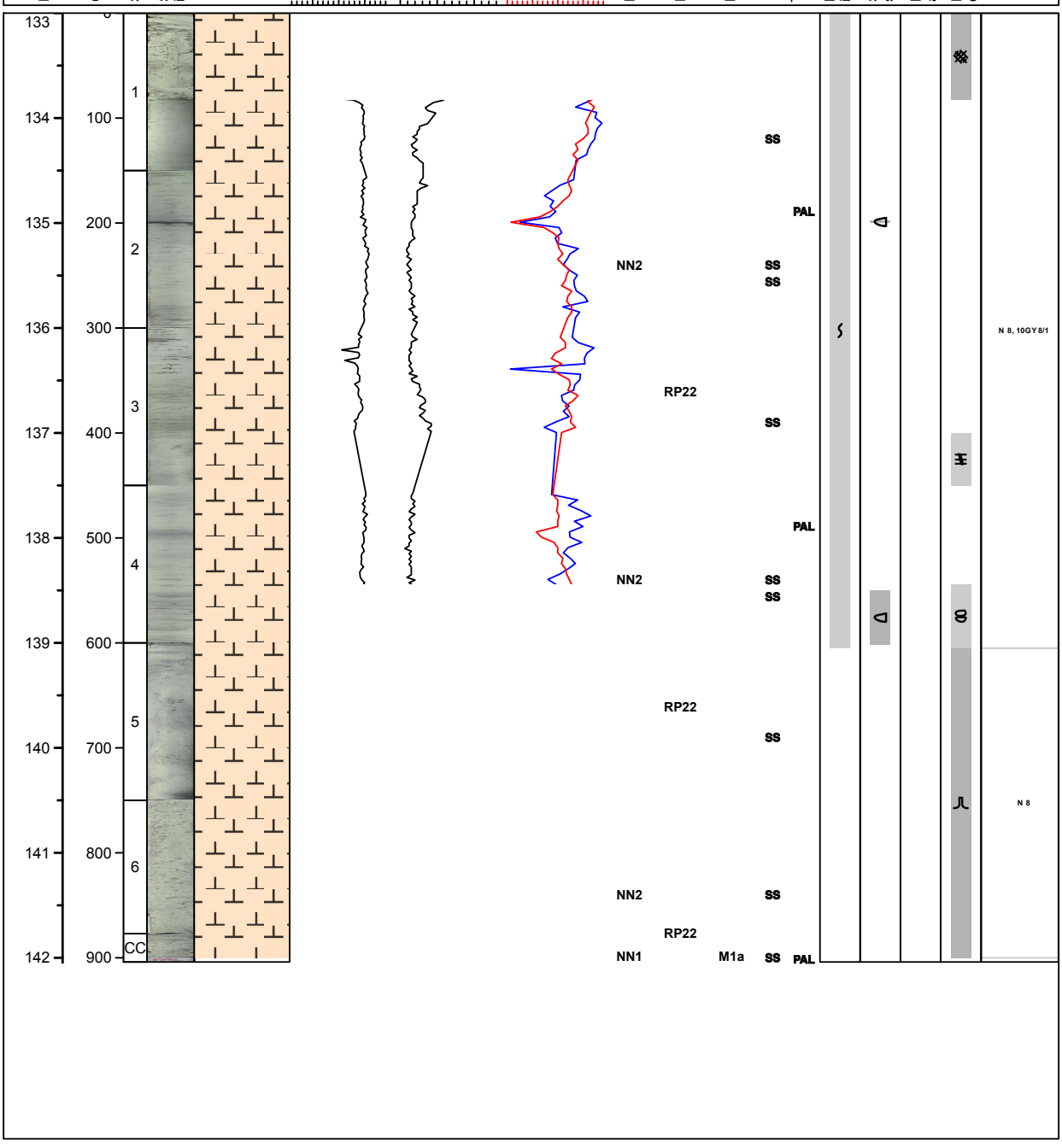
Major lithology: Nannofossil ooze; nannofossil ooze with foraminifers. Homogeneous light greenish gray nannofossil ooze with foraminifers overlying alternation of light greenish gray and white nannofossil ooze.



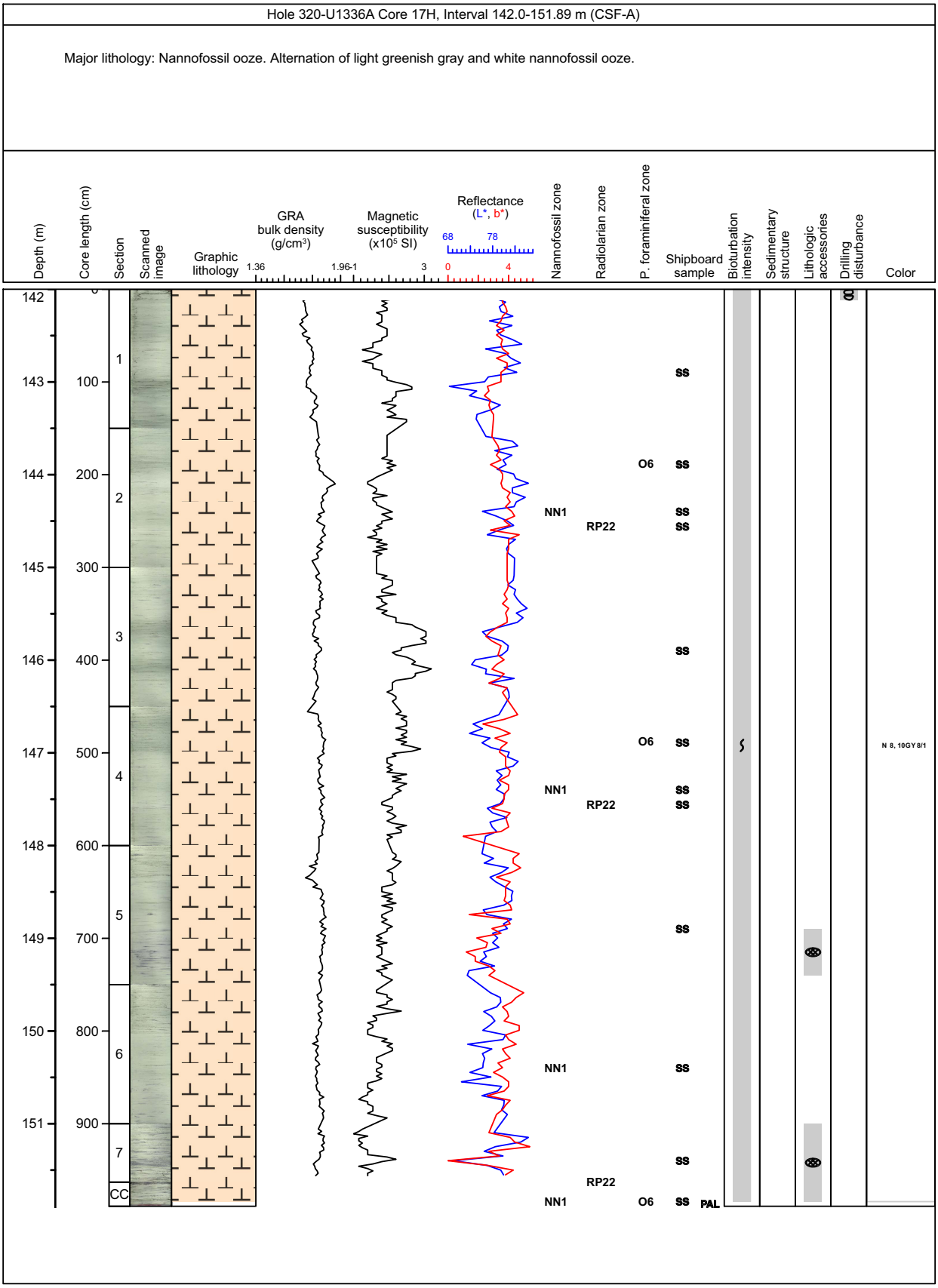
Core Photo

Hole 320-U1336A Core 16H, Interval 133.0-142.04 m (CSF-A)

Major lithology: Nannofossil ooze. Alternation of light greenish gray and white nannofossil ooze. Flow-in below Section 5, 5 m.



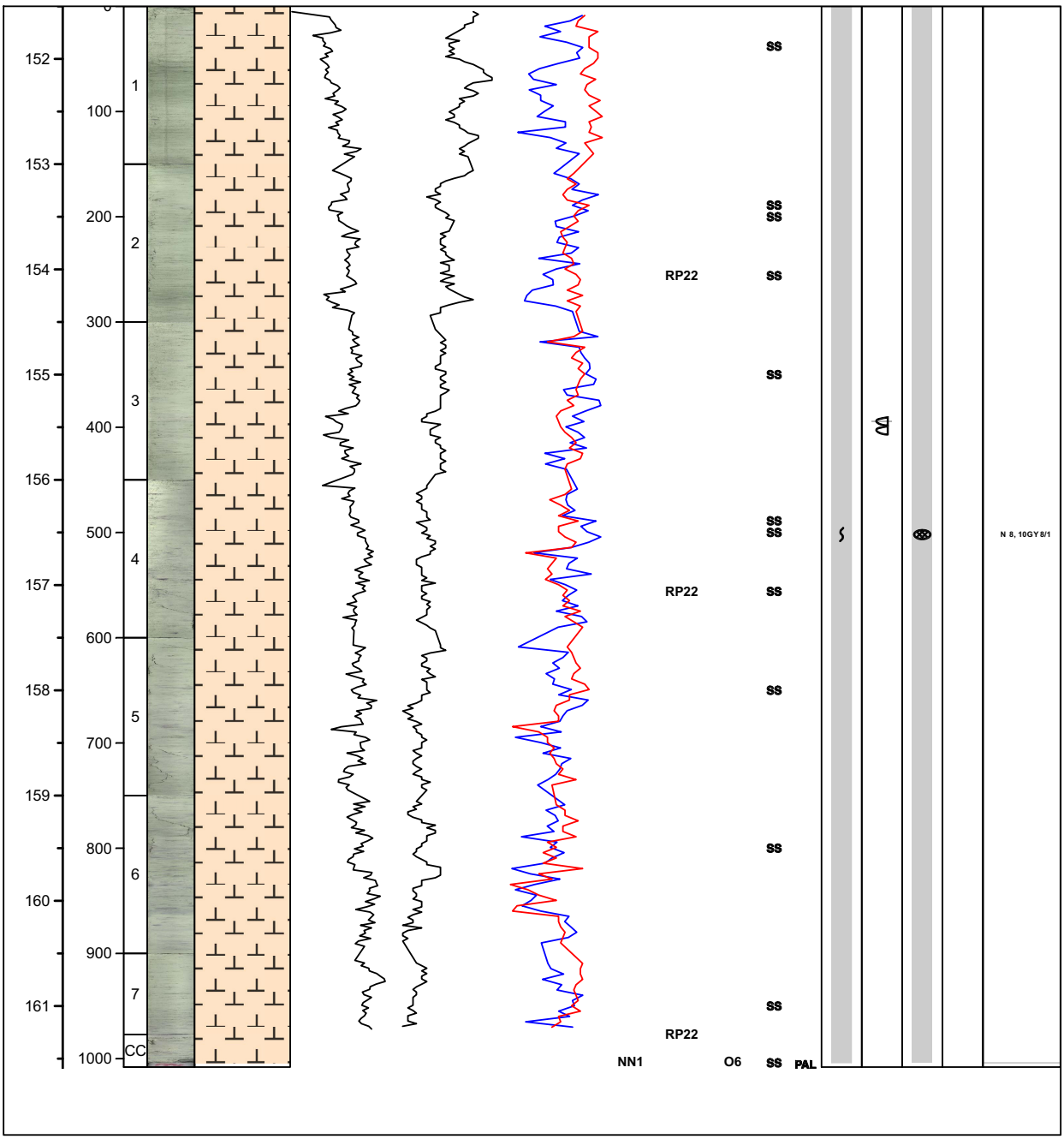
Core Photo


Hole 320-U1336A Core 17H, Interval 142.0-151.89 m (CSF-A)
Major lithology: Nannofossil ooze. Alternation of light greenish gray and white nannofossil ooze.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
Magnetic susceptibility (x10⁵ SI)
Reflectance (L*, b*)
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
142
143
144
145
146
147
148
149
150
151
1
2
3
4
5
6
7
CC
NN1
RP22
O6
SS
PAL
N 8, 10GY 8/1

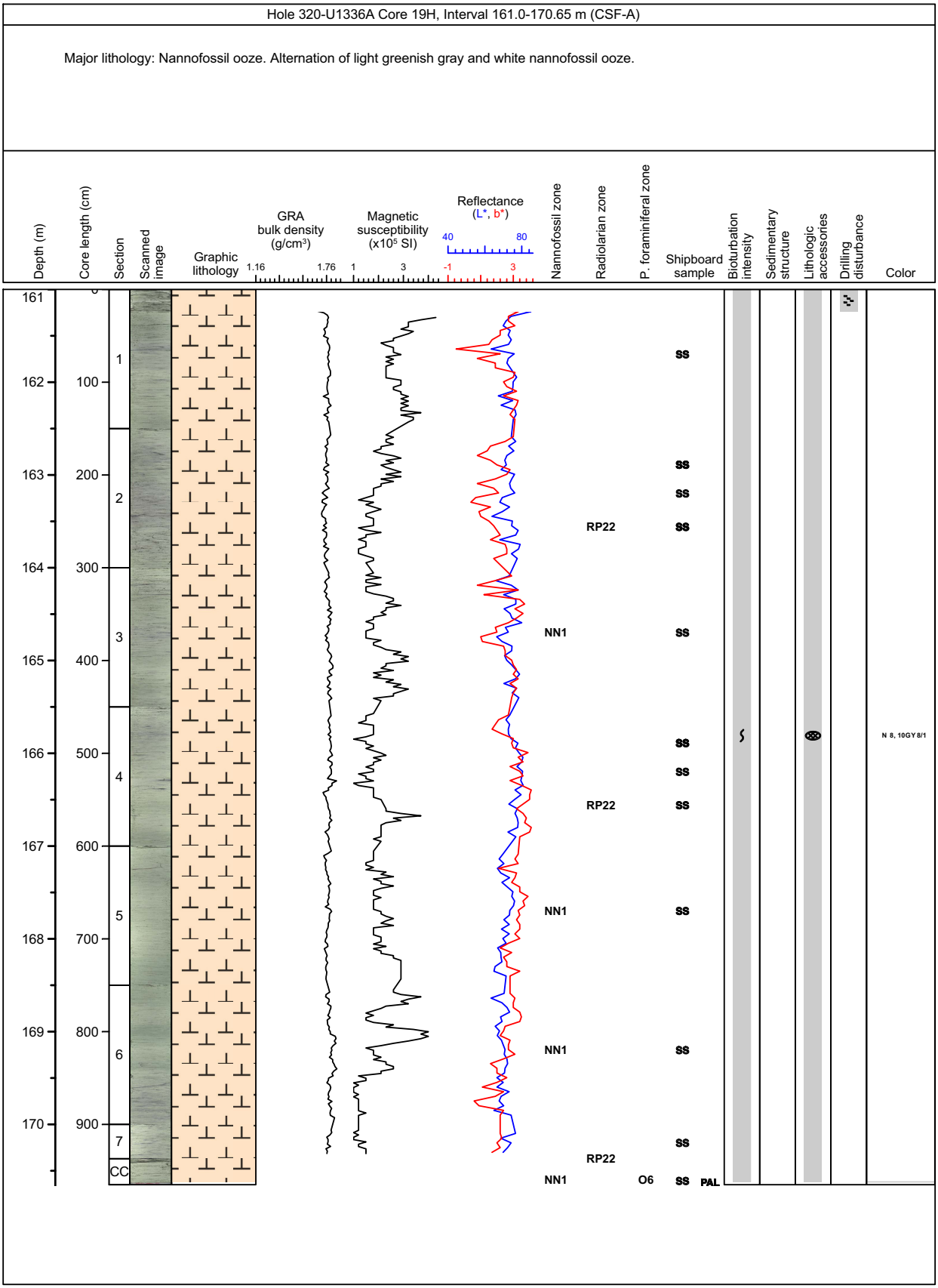
Core Photo

Hole 320-U1336A Core 18H, Interval 151.5-161.58 m (CSF-A)

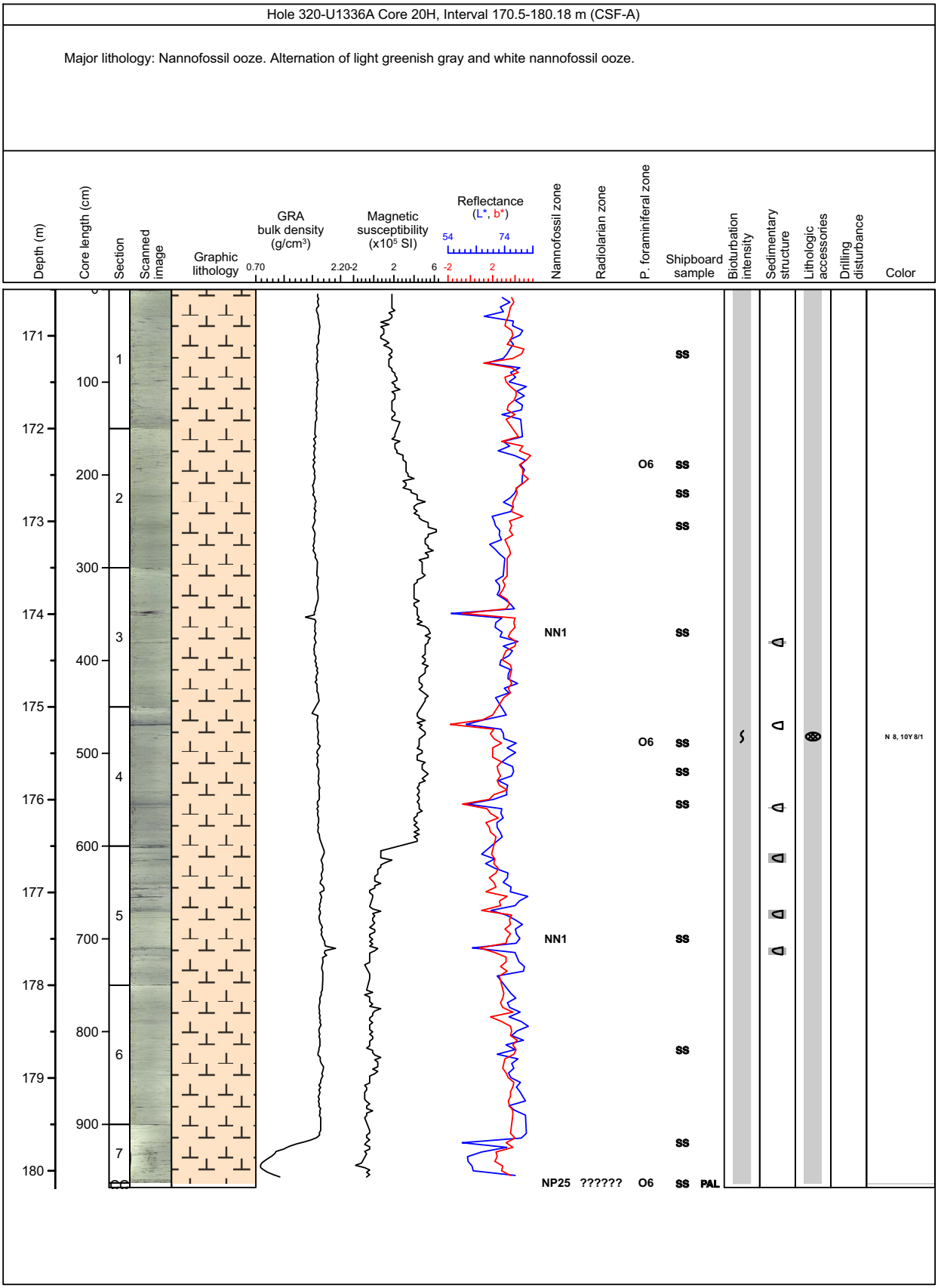
Major lithology: Nannofossil ooze. Alternation of light greenish gray and white nannofossil ooze.



Core Photo


Hole 320-U1336A Core 19H, Interval 161.0-170.65 m (CSF-A)
Major lithology: Nannofossil ooze. Alternation of light greenish gray and white nannofossil ooze.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm3)
1.16
1.76
Magnetic susceptibility (x10-5 SI)
1
3
Reflectance (L*, b*)
40
80
-1
3
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
161
162
163
164
165
166
167
168
169
170
100
200
300
400
500
600
700
800
900
1
2
3
4
5
6
7
CC
SS
RP22
NN1
O6
PAL
N 8, 10GY 8/1

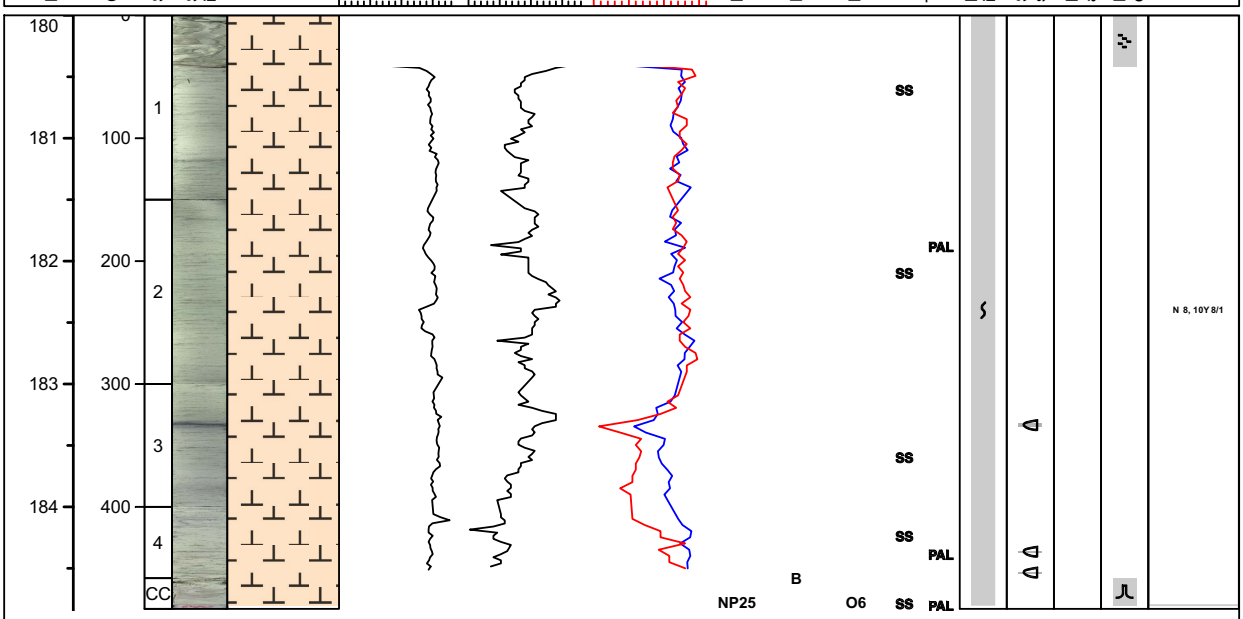
Core Photo


Hole 320-U1336A Core 20H, Interval 170.5-180.18 m (CSF-A)
Major lithology: Nannofossil ooze. Alternation of light greenish gray and white nannofossil ooze.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
Magnetic susceptibility (x10⁵ SI)
Reflectance (L*, b*)
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
NN1
NN1
NP25
??????
O6
SS
PAL
N 8, 10Y 8/1

Core Photo

Hole 320-U1336A Core 21H, Interval 180.0-184.83 m (CSF-A)

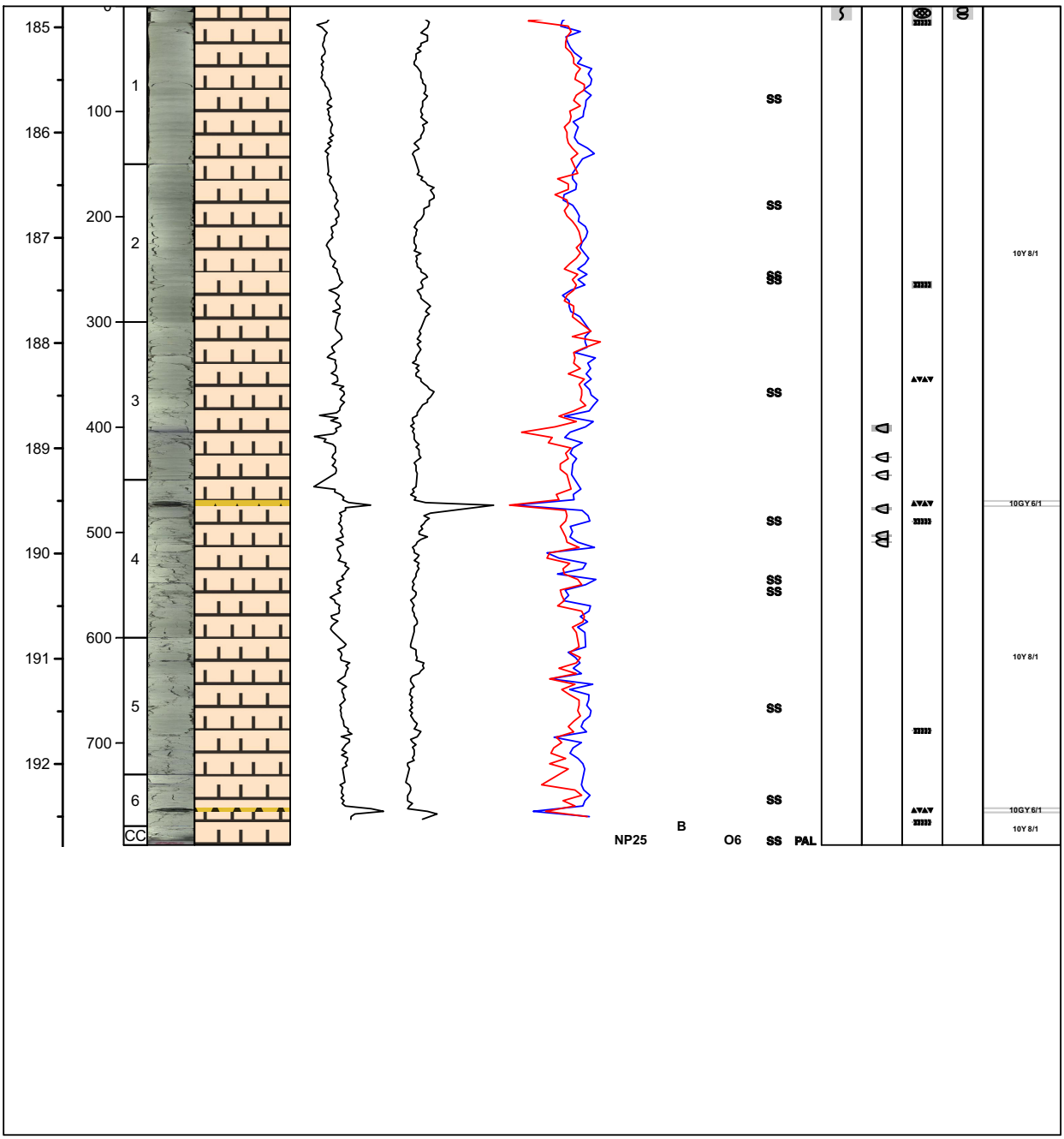
Major lithology: Nannofossil ooze. Alternation of light greenish gray and white nannofossil ooze and light greenish gray color banding on mm- to cm-scale as well as greenish gray chert geode (1 cm in diameter).



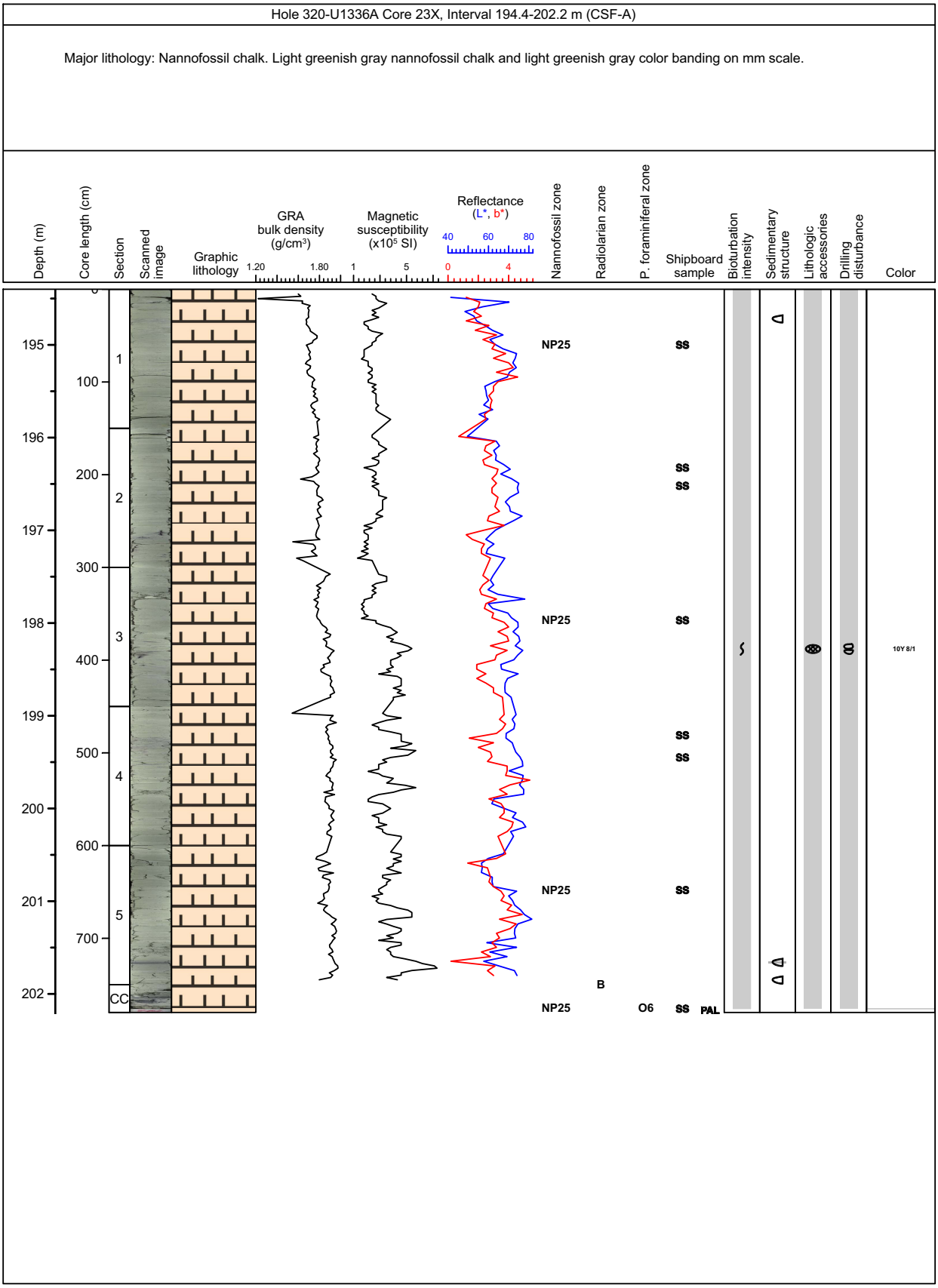
Core Photo

Hole 320-U1336A Core 22X, Interval 184.8-192.77 m (CSF-A)

Major lithology: Nannofossil chalk. Minor lithology: Chert. Light greenish gray nannofossil chalk and light greenish gray color banding on mm- to cm-scale as well as two greenish gray chert layers.



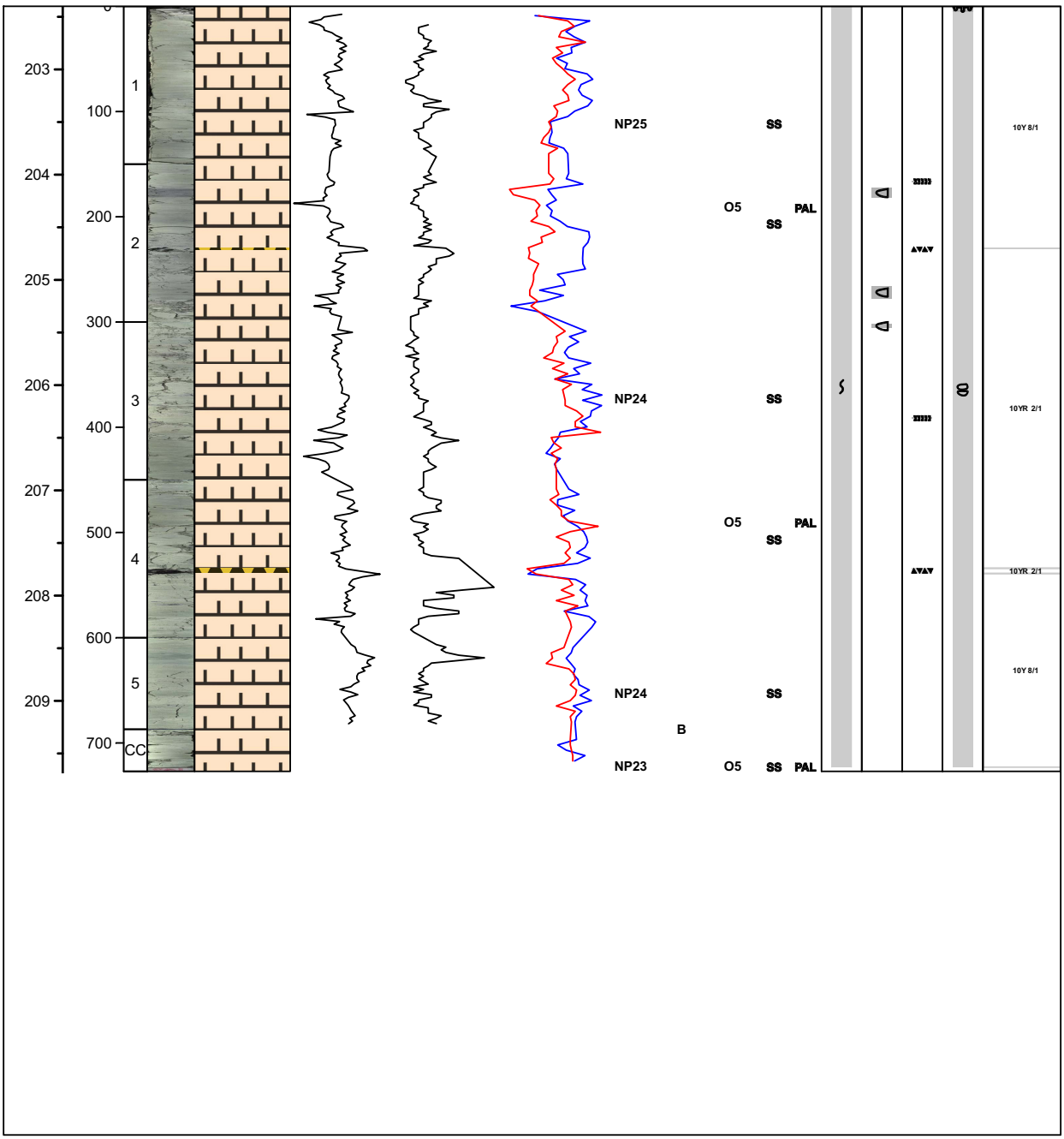
Core Photo


Hole 320-U1336A Core 23X, Interval 194.4-202.2 m (CSF-A)
Major lithology: Nannofossil chalk. Light greenish gray nannofossil chalk and light greenish gray color banding on mm scale.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
1.20
1.80
Magnetic susceptibility (x10⁵ SI)
1
5
Reflectance (L*, b*)
40
60
80
0
4
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
195
100
196
200
197
300
198
400
199
500
200
600
201
700
202
1
2
3
4
5
CC
NP25
B
O6
SS
PAL
10Y 8/1

Core Photo

Hole 320-U1336A Core 24X, Interval 202.4-209.67 m (CSF-A)

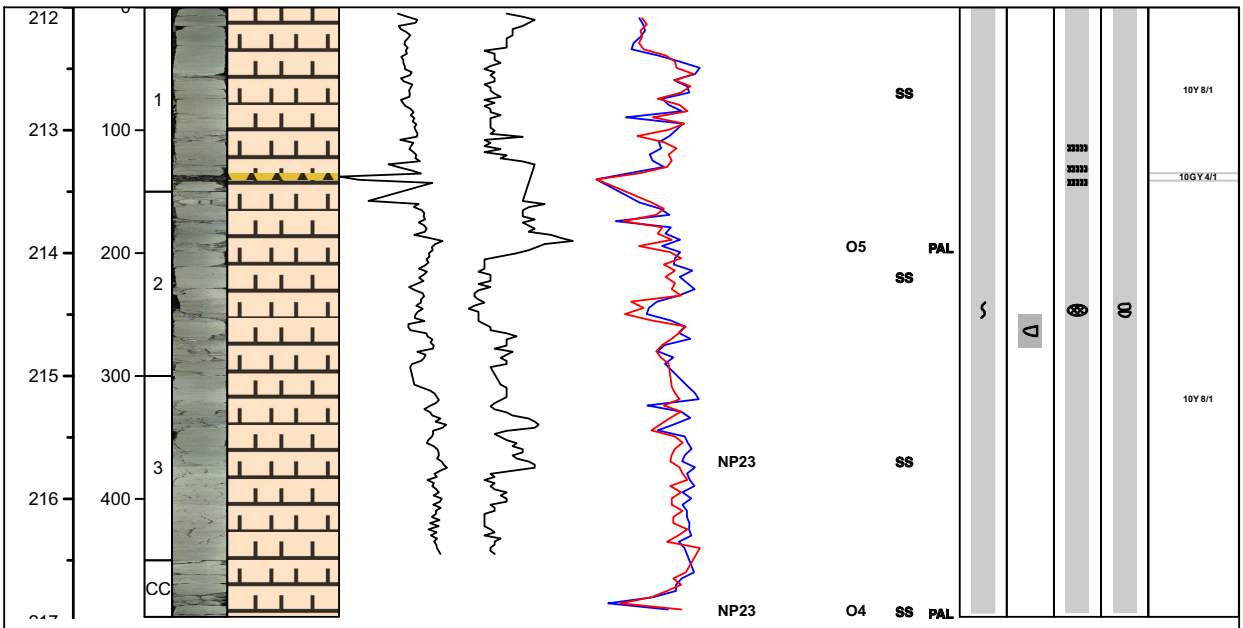
Major lithology: Nannofossil chalk. Minor lithology: Chert. Light greenish gray nannofossil chalk and light greenish gray color banding on mm scale as well as two black chert layers.



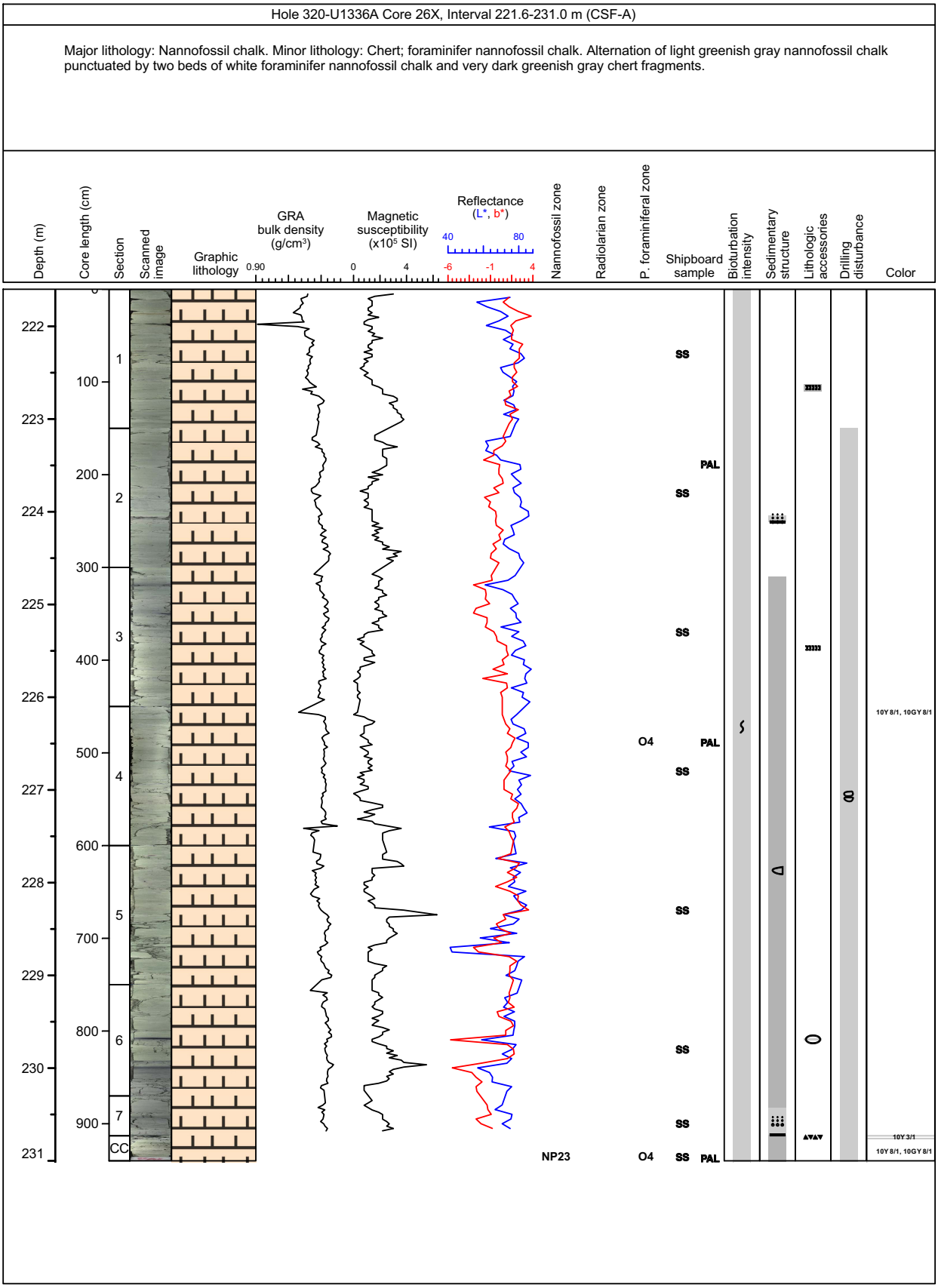
Core Photo

Hole 320-U1336A Core 25X, Interval 212.0-216.96 m (CSF-A)

Major lithology: Nannofossil chalk. Light greenish gray nannofossil chalk. Light greenish gray and dark greenish gray chert fragments.



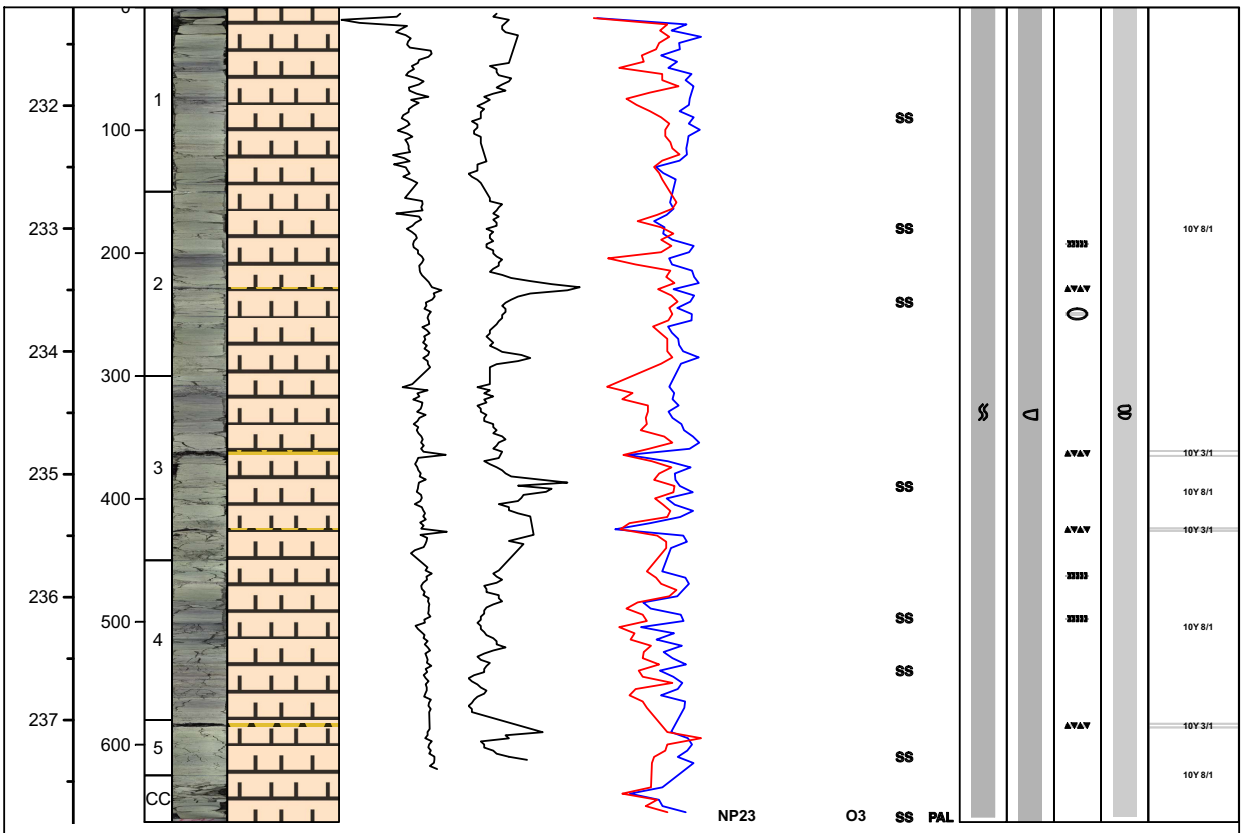
Core Photo


Hole 320-U1336A Core 26X, Interval 221.6-231.0 m (CSF-A)
Major lithology: Nannofossil chalk. Minor lithology: Chert; foraminifer nannofossil chalk. Alternation of light greenish gray nannofossil chalk punctuated by two beds of white foraminifer nannofossil chalk and very dark greenish gray chert fragments.
Depth (m)
Core length (cm)
Section
Scanned image
Graphic lithology
GRA bulk density (g/cm³)
Magnetic susceptibility (x10⁵ SI)
Reflectance (L*, b*)
Nannofossil zone
Radiolarian zone
P. foraminiferal zone
Shipboard sample
Bioturbation intensity
Sedimentary structure
Lithologic accessories
Drilling disturbance
Color
NP23
O4
SS
PAL
10Y 8/1, 10GY 8/1
10Y 3/1

Core Photo

Hole 320-U1336A Core 27X, Interval 231.2-237.83 m (CSF-A)

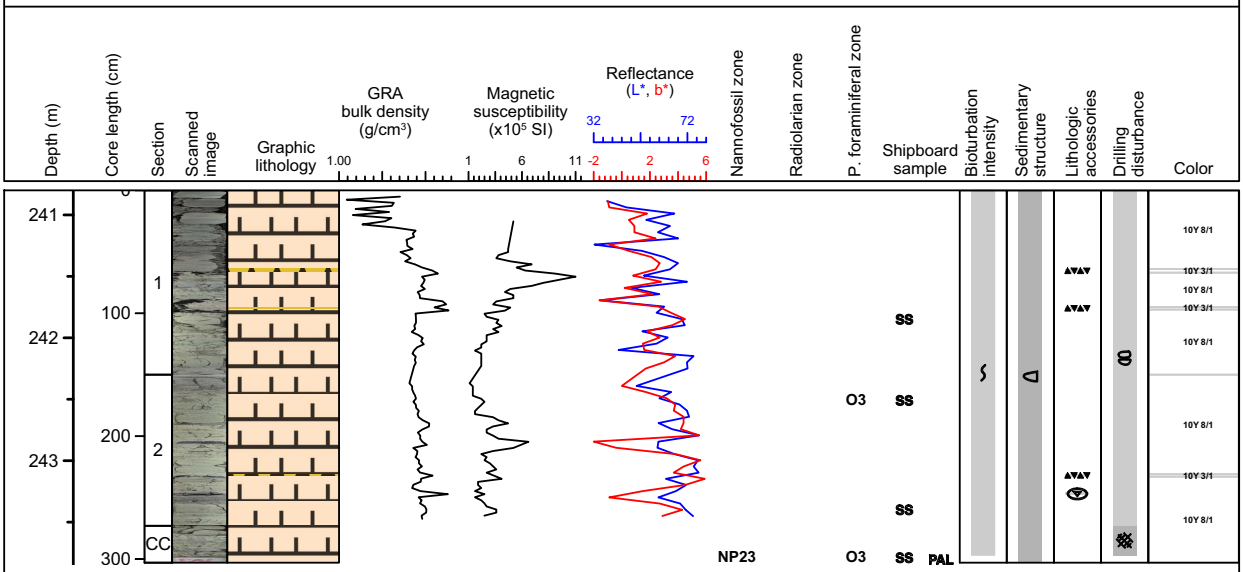
Major lithology: Nannofossil chalk. Minor lithology: Chert. Greenish gray nannofossil chalk that is punctuated by four very dark greenish gray chert layers.



Core Photo

Hole 320-U1336A Core 28X, Interval 240.8-243.83 m (CSF-A)

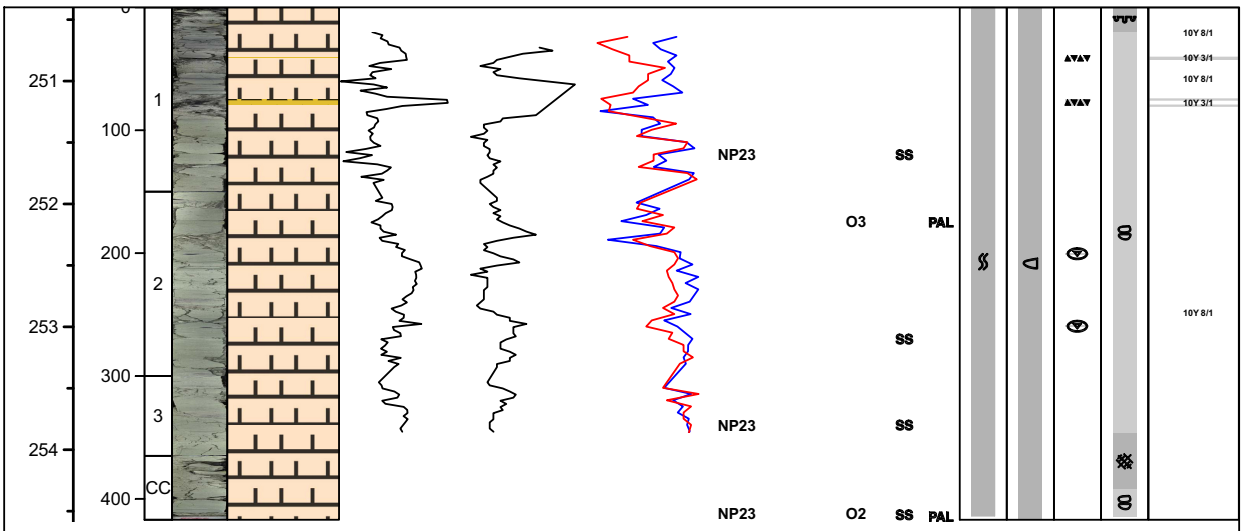
Major lithology: Nannofossil chalk. Minor lithology: Chert. Greenish gray nannofossil chalk is punctuated by three very dark greenish gray chert layers.



Core Photo

Hole 320-U1336A Core 29X, Interval 250.4-254.57 m (CSF-A)

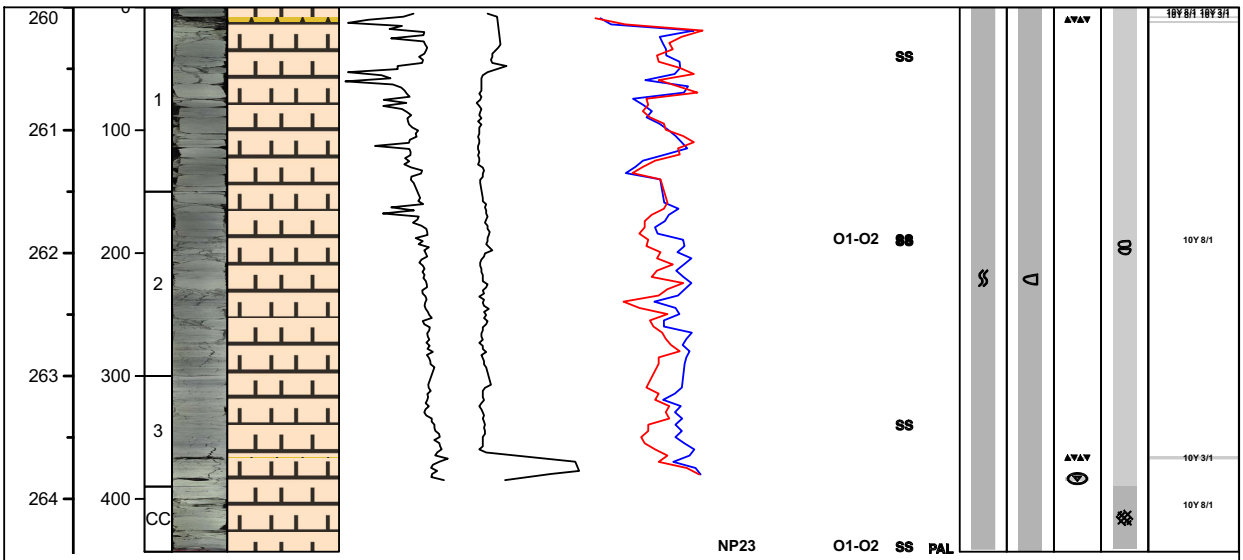
Major lithology: Nannofossil chalk. Minor lithology: Chert. Greenish gray nannofossil chalk that is punctuated by two very dark greenish gray chert layers.



Core Photo

Hole 320-U1336A Core 30X, Interval 260.0-264.43 m (CSF-A)

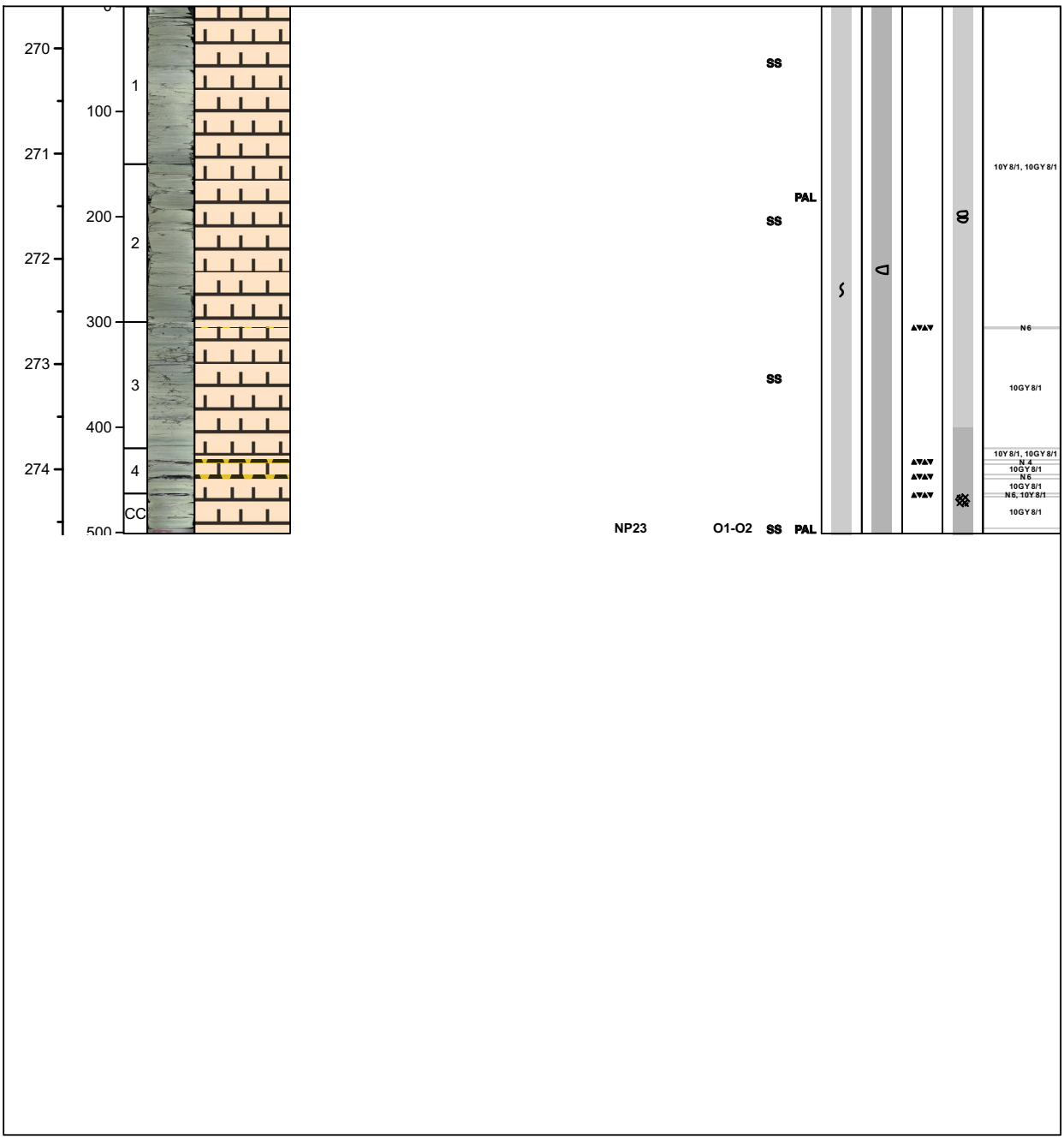
Major lithology: Nannofossil chalk. Minor lithology: Chert. Greenish gray nannofossil chalk that is punctuated by two very dark greenish gray chert layers.



Core Photo

Hole 320-U1336A Core 31X, Interval 269.6-274.61 m (CSF-A)

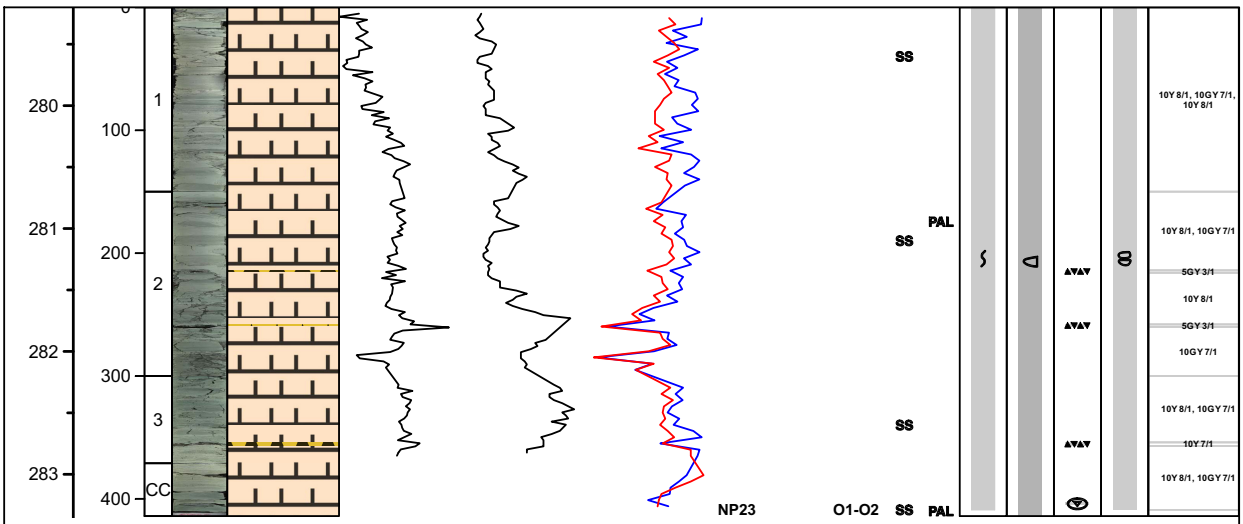
Major lithology: Nannofossil chalk. Minor lithology: Chert. Greenish gray nannofossil chalk that is punctuated by four layers of gray and greenish gray chert fragments.



Core Photo

Hole 320-U1336A Core 32X, Interval 279.2-283.34 m (CSF-A)

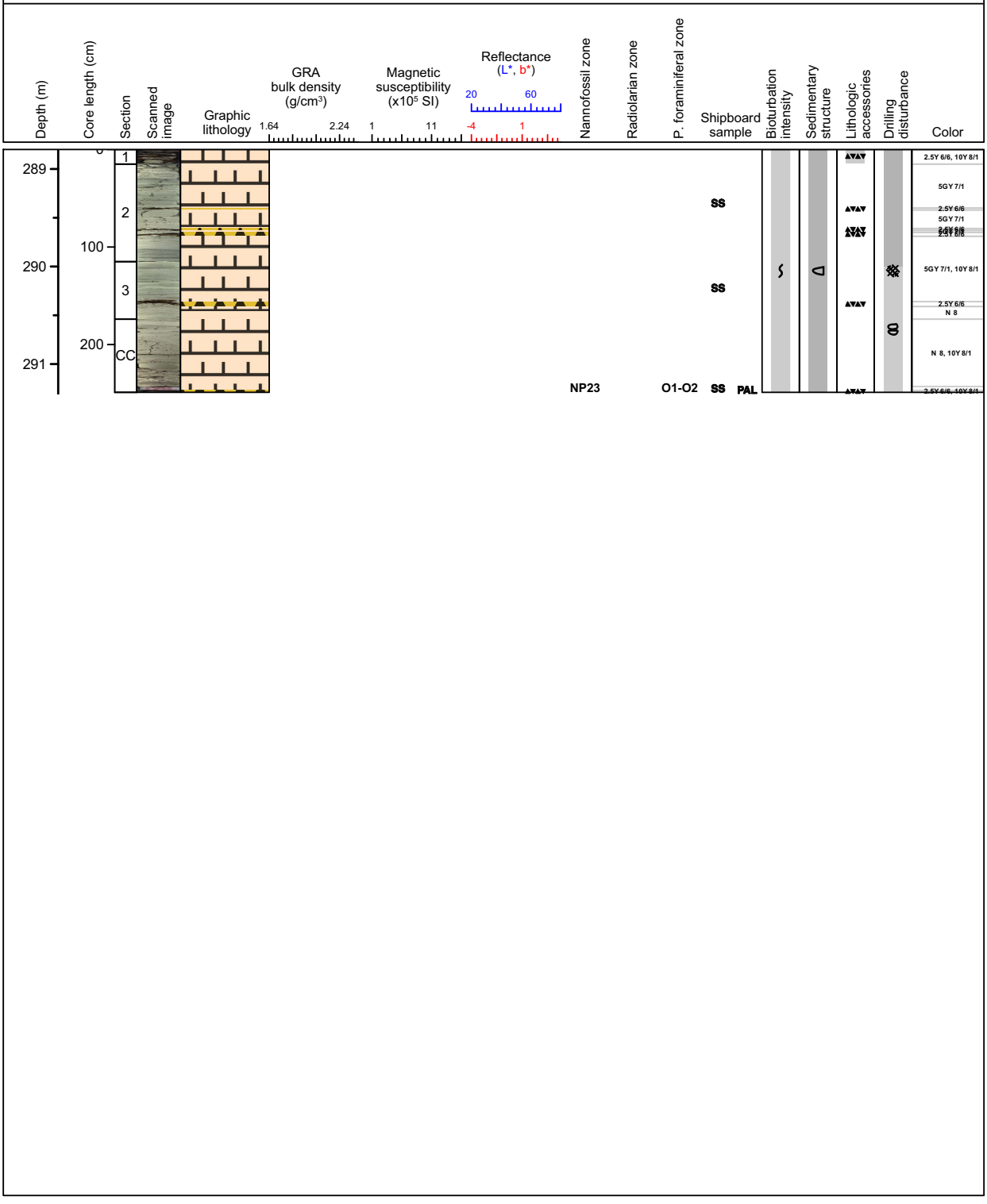
Major lithology: Nannofossil chalk. Minor lithology: Chert. Alternation of light greenish gray nannofossil chalk punctuated by three chert fragment layers.



Core Photo

Hole 320-U1336A Core 33X, Interval 288.8-291.29 m (CSF-A)

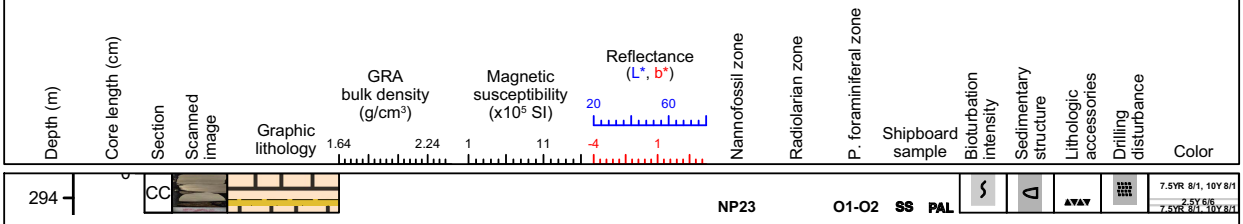
Major lithologies: Nannofossil chalk with micrite; nannofossil chalk with micrite and foraminifers. Minor lithology: Chert. Light greenish gray nannofossil chalk with micrite overlying light gray nannofossil chalk witih micrite and foraminifers. Five intercalated chert layers are present.



Core Photo

Hole 320-U1336A Core 34X, Interval 293.8-294.12 m (CSF-A)

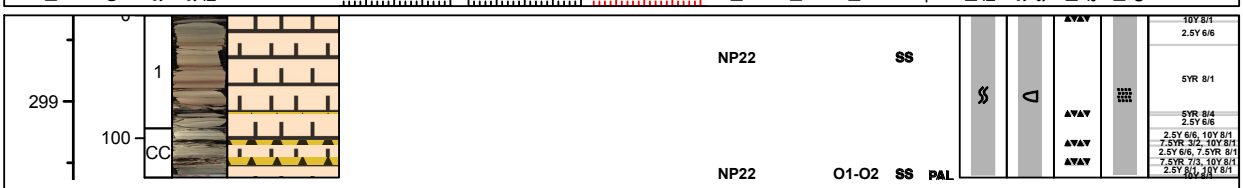
Major lithology: Micritic nannofossil chalk. Minor lithology: Chert. White micritic nannofossil chalk overlying an olive yellow chert layer.



Core Photo

Hole 320-U1336A Core 35X, Interval 298.3-299.62 m (CSF-A)

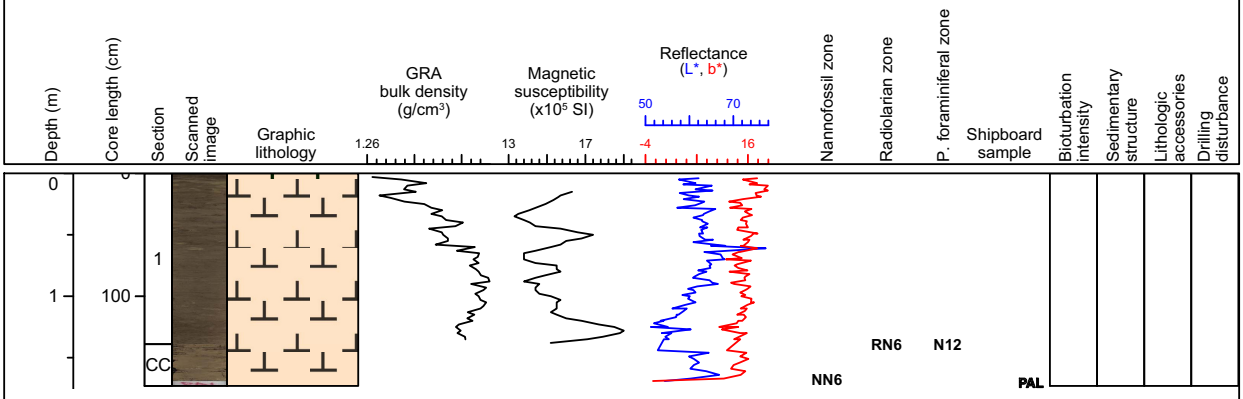
Major lithologies: Nannofossil micritic chalk. Minor lithology: Chert. White and pink nannofossil micrite chalk intercalated with four layers of very dark grayish brown chert.



Core Photo

Hole 320-U1336B Core 1H, Interval 0.0-1.73 m (CSF-A)

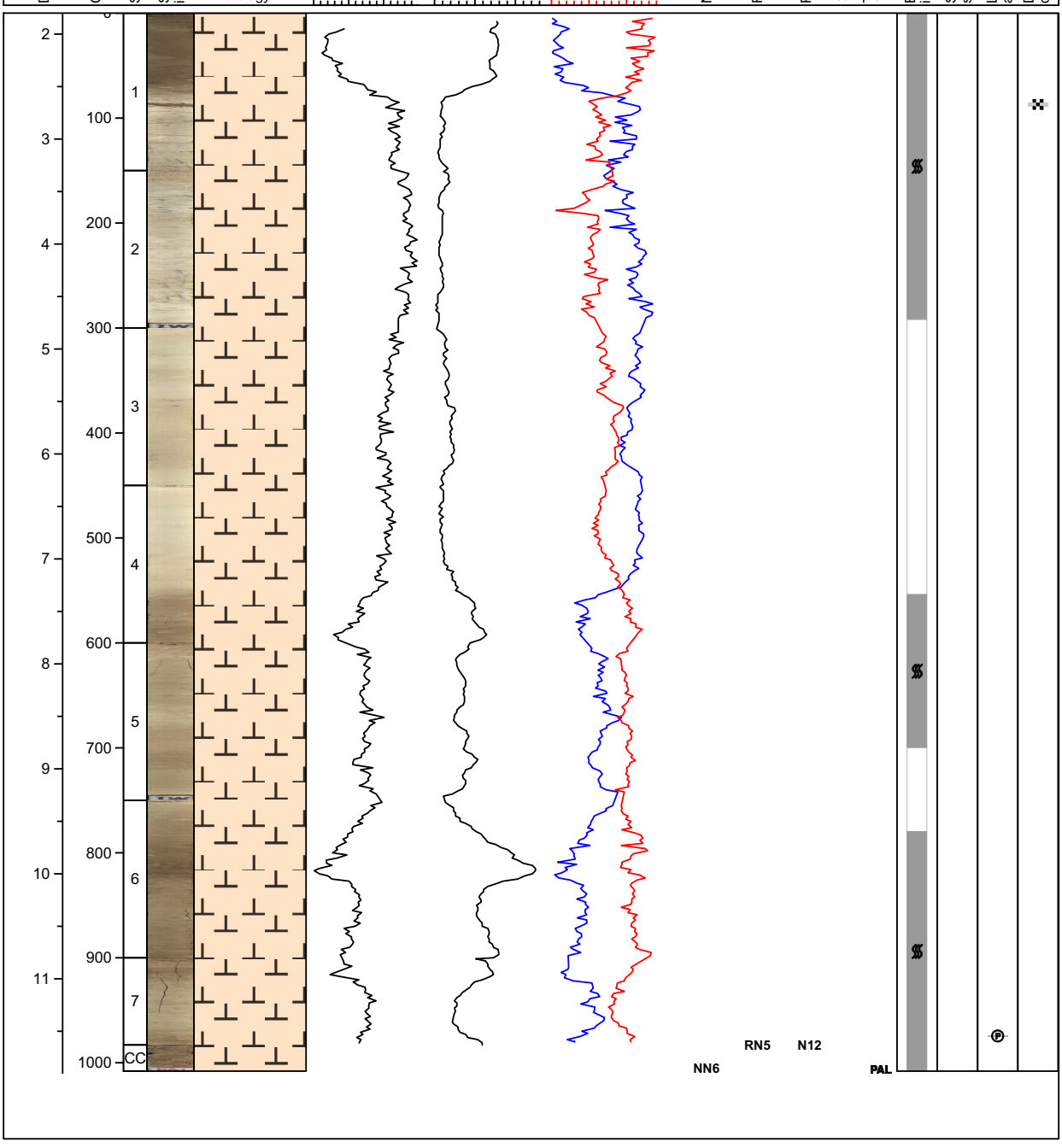
Major Lithology: Nannofossil ooze with foraminifers. Minor lithology: Calcareous ooze. Core consists mainly of pale brown (10YR 7/3) to very pale brown (10YR 6/3) nannofossil ooze with foraminifers mottled with lighter colored very pale brown (10YR 8/3) burrows throughout. Uppermost 3 cm of core contains slightly darker colored brown (10YR 4/3) calcareous ooze.



Core Photo

Hole 320-U1336B Core 2H, Interval 1.8-11.88 m (CSF-A)

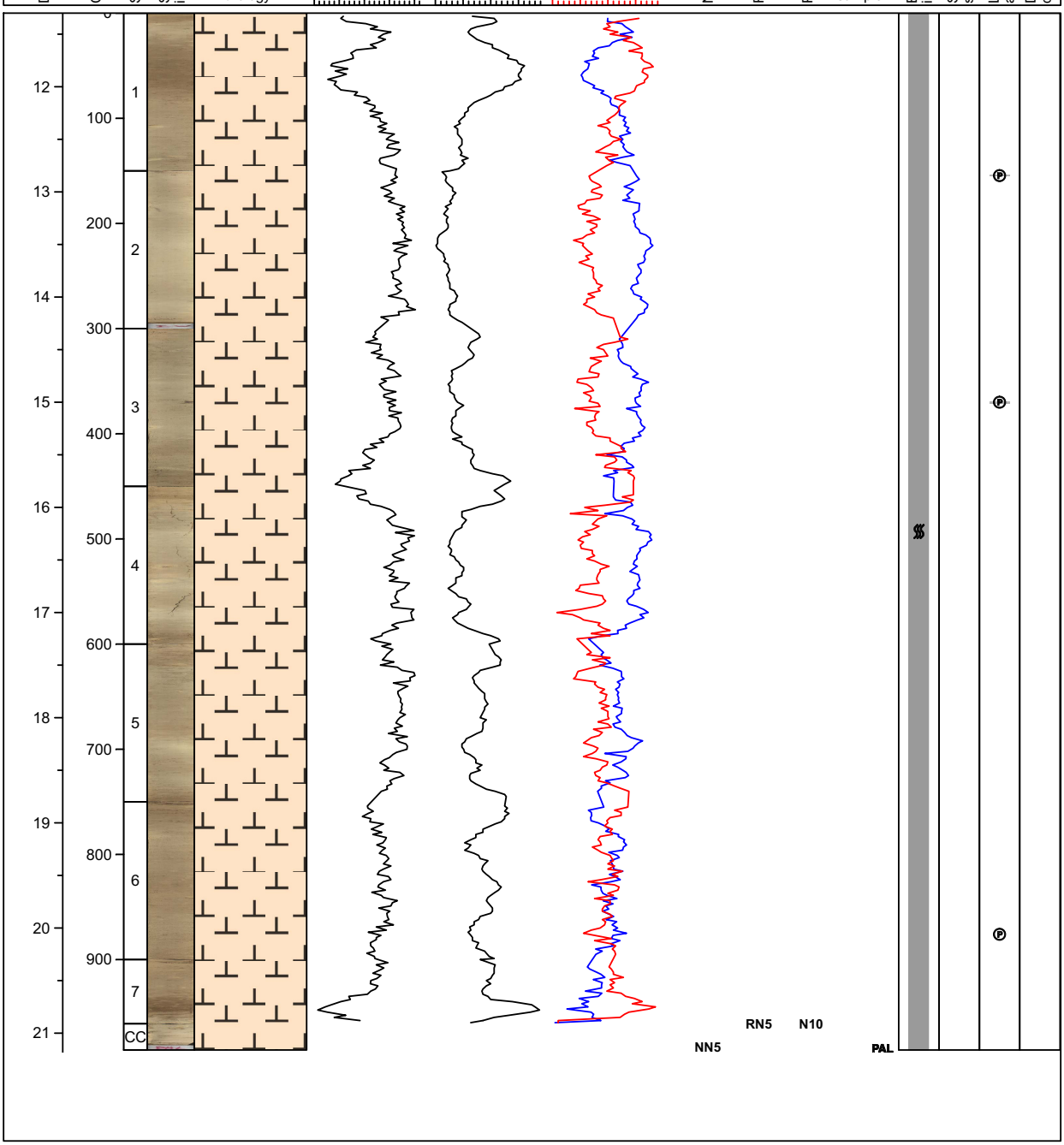
Major lithology: Nannofossil ooze and nannofossil ooze with foraminifers. Alternation of white (2.5Y 8/1) nannofossil ooze and pale brown (10YR 6/3) nannofossil ooze with foraminifers. Darker layers contain slightly more oxides than lighter intervals.



Core Photo

Hole 320-U1336B Core 3H, Interval 11.3-21.16 m (CSF-A)

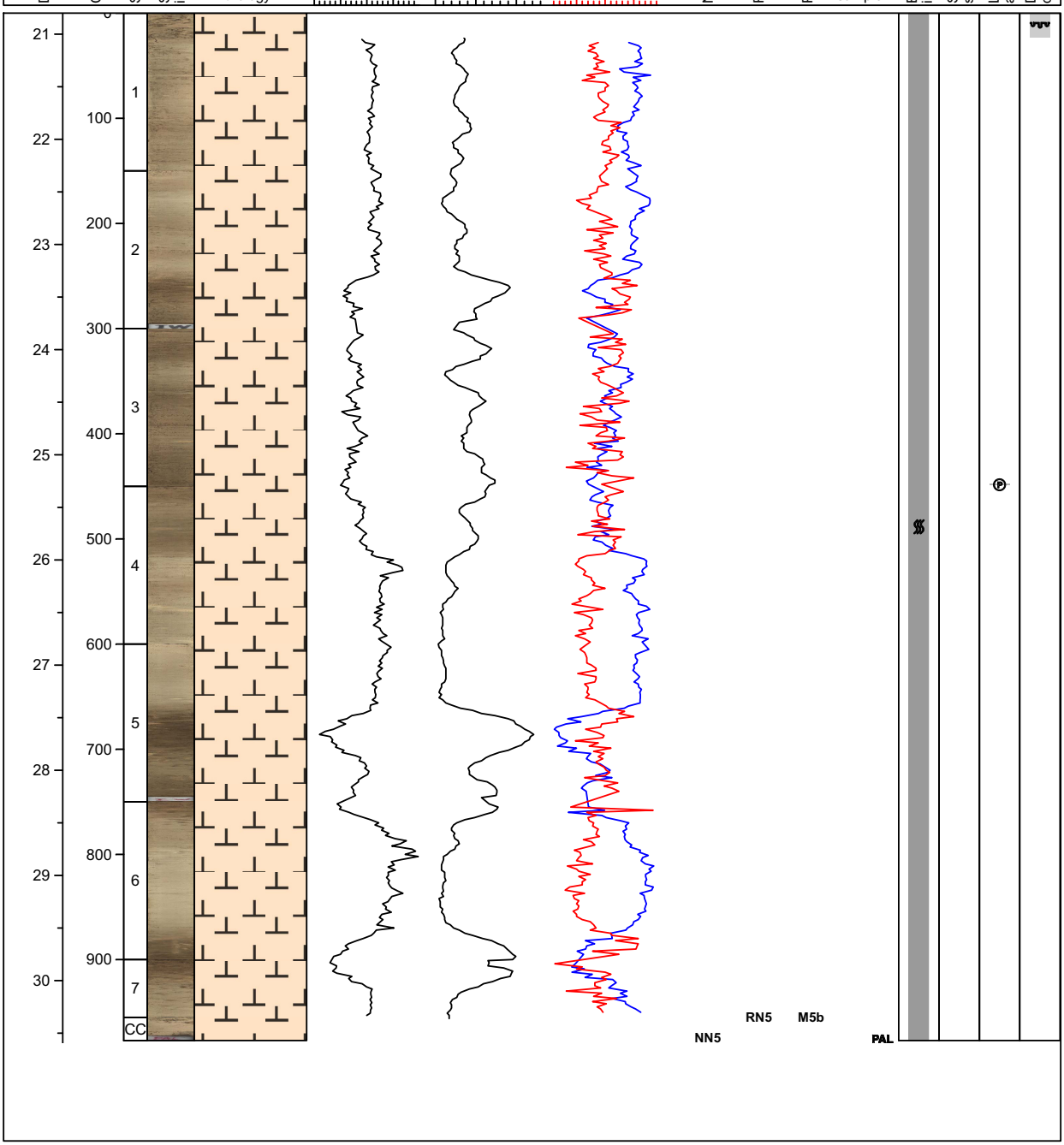
Major Lithology: Nannofossil ooze with foraminifers. Entire core consists of nannofossil ooze with foraminifers with slight color alternations between shades of very pale brown (10YR 7/3 to 10YR 8/2). Lighter colored intervals contain slightly higher percentage of nannofossils.



Core Photo

Hole 320-U1336B Core 4H, Interval 20.8-30.57 m (CSF-A)

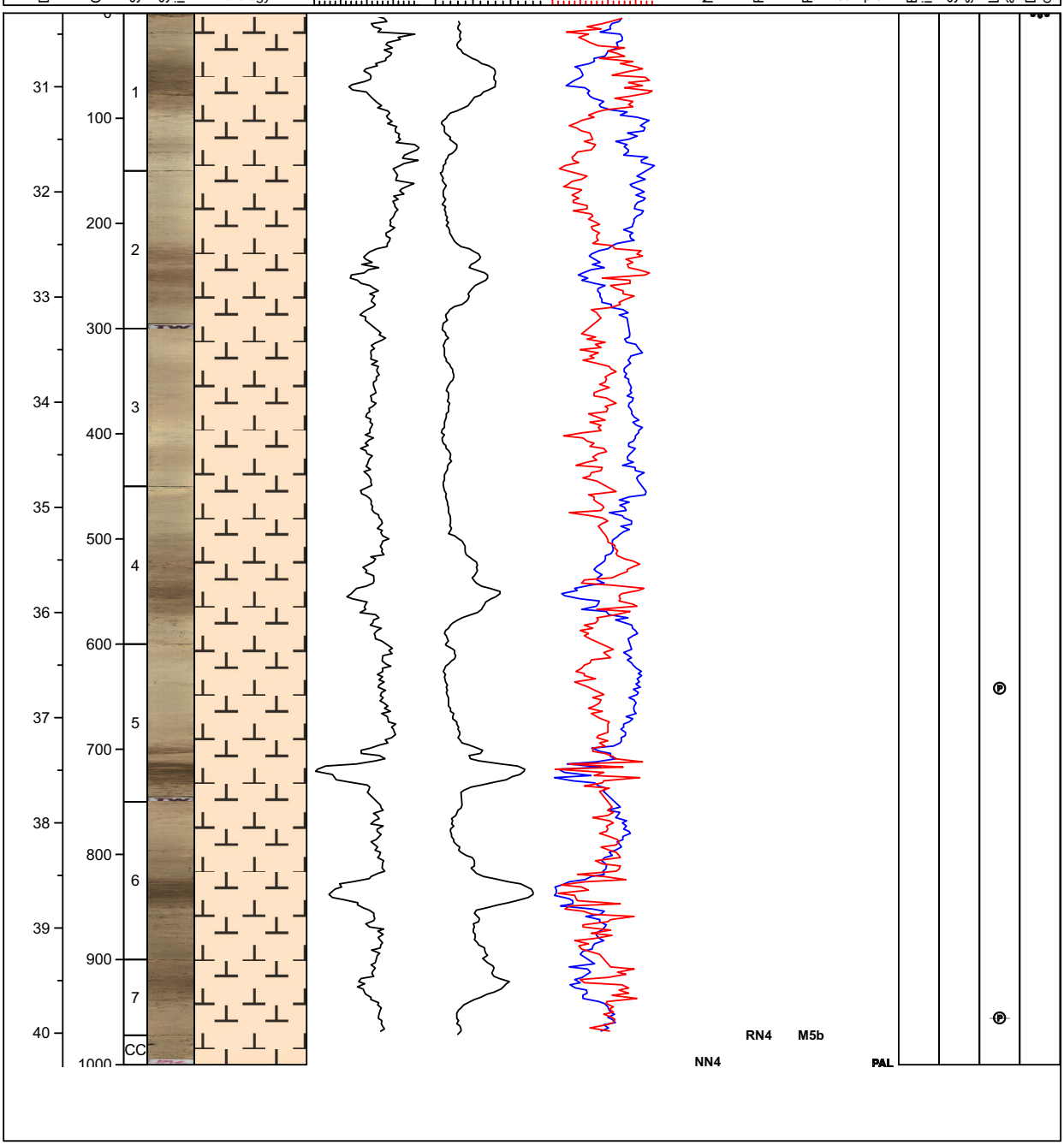
Major lithology: Nannofossil ooze. Entire core consists of nannofossil ooze alternating between white (10YR 8/1) and brown (10YR 4/3) colors. Bioturbation is intense throughout. Brown intervals contain more radiolarians and oxides.



Core Photo

Hole 320-U1336B Core 5H, Interval 30.3-40.3 m (CSF-A)

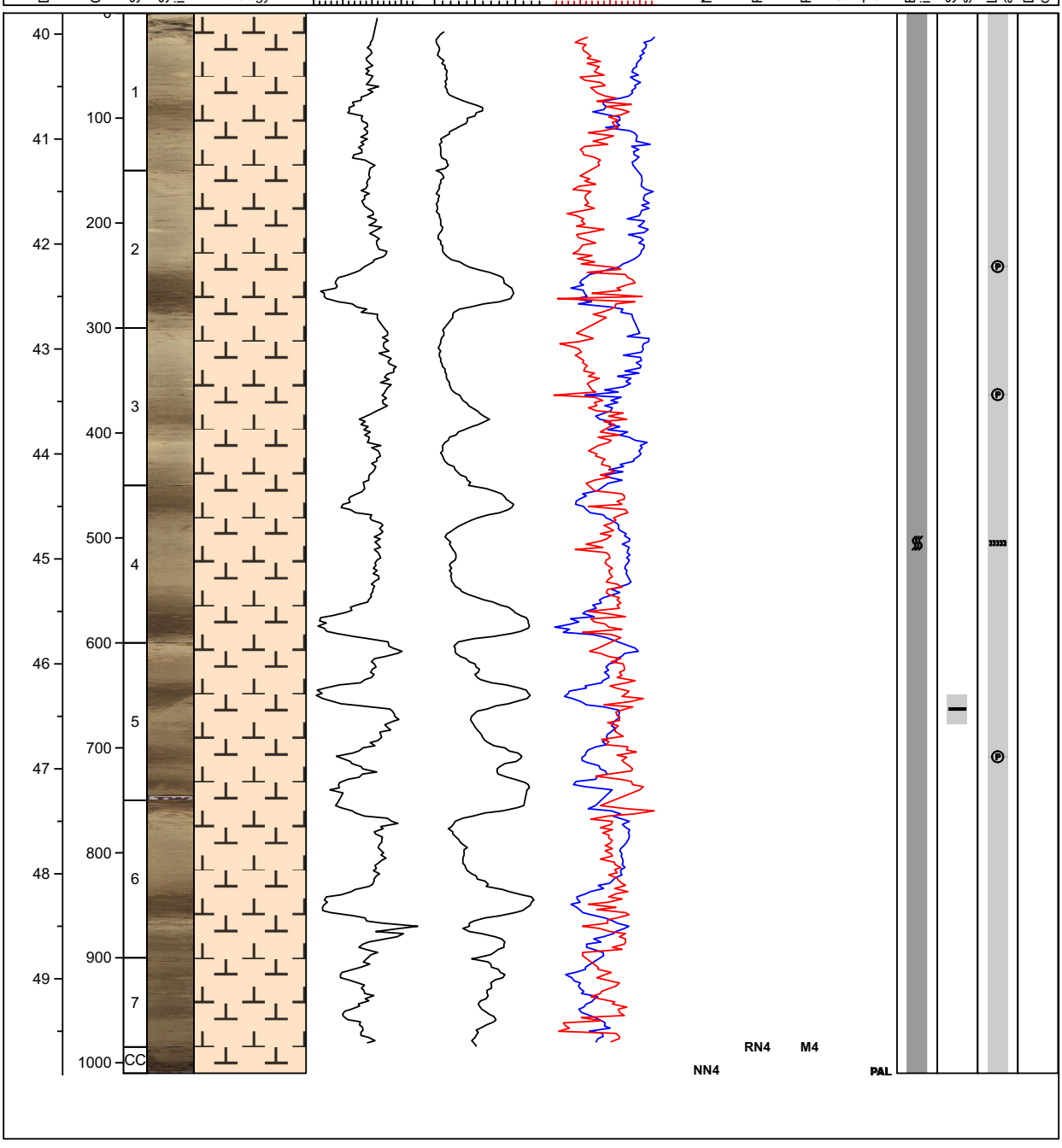
Major lithologies: Nannofossil ooze and nannofossil ooze with radiolarians. Core sediments alternate between very pale brown (10YR 8/2) nannofossil ooze and brown (10YR 4/3) nannofossil ooze with radiolarians. A few small, millimeter-scale pumice fragments are found throughout the core.



Core Photo

Hole 320-U1336B Core 6H, Interval 39.8-49.9 m (CSF-A)

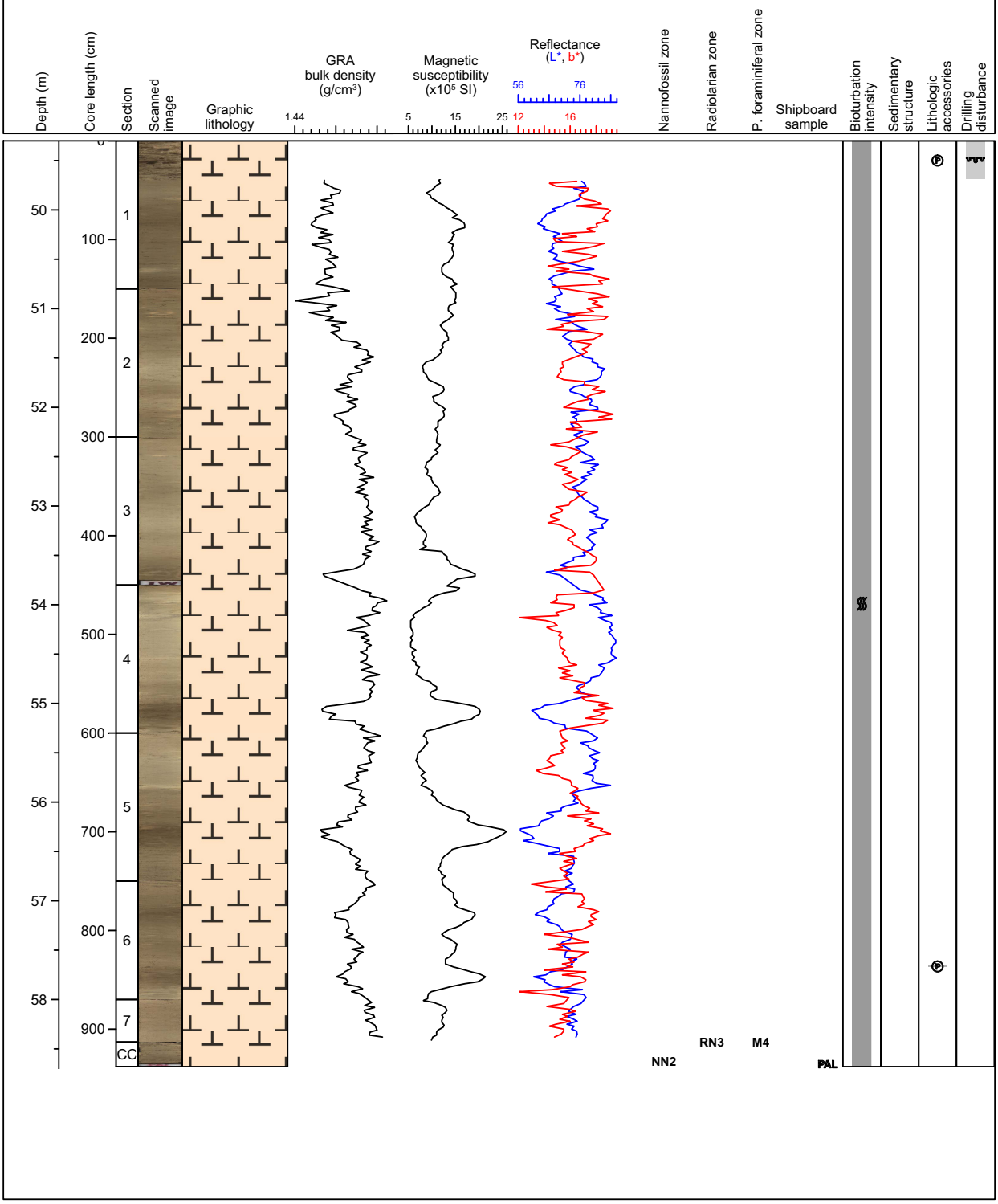
Major lithologies: Nannofossil ooze and nannofossil ooze with radiolarians. Core consists of alternating very pale brown (10YR 8/2) nannofossil ooze and brown (10YR 4/3) nannofossil ooze with radiolarians. Minor lithology: radiolarian nannofossil ooze. Possible fault or slump noted in Section 5, 49-74 cm.



Core Photo

Hole 320-U1336B Core 7H, Interval 49.3-58.68 m (CSF-A)

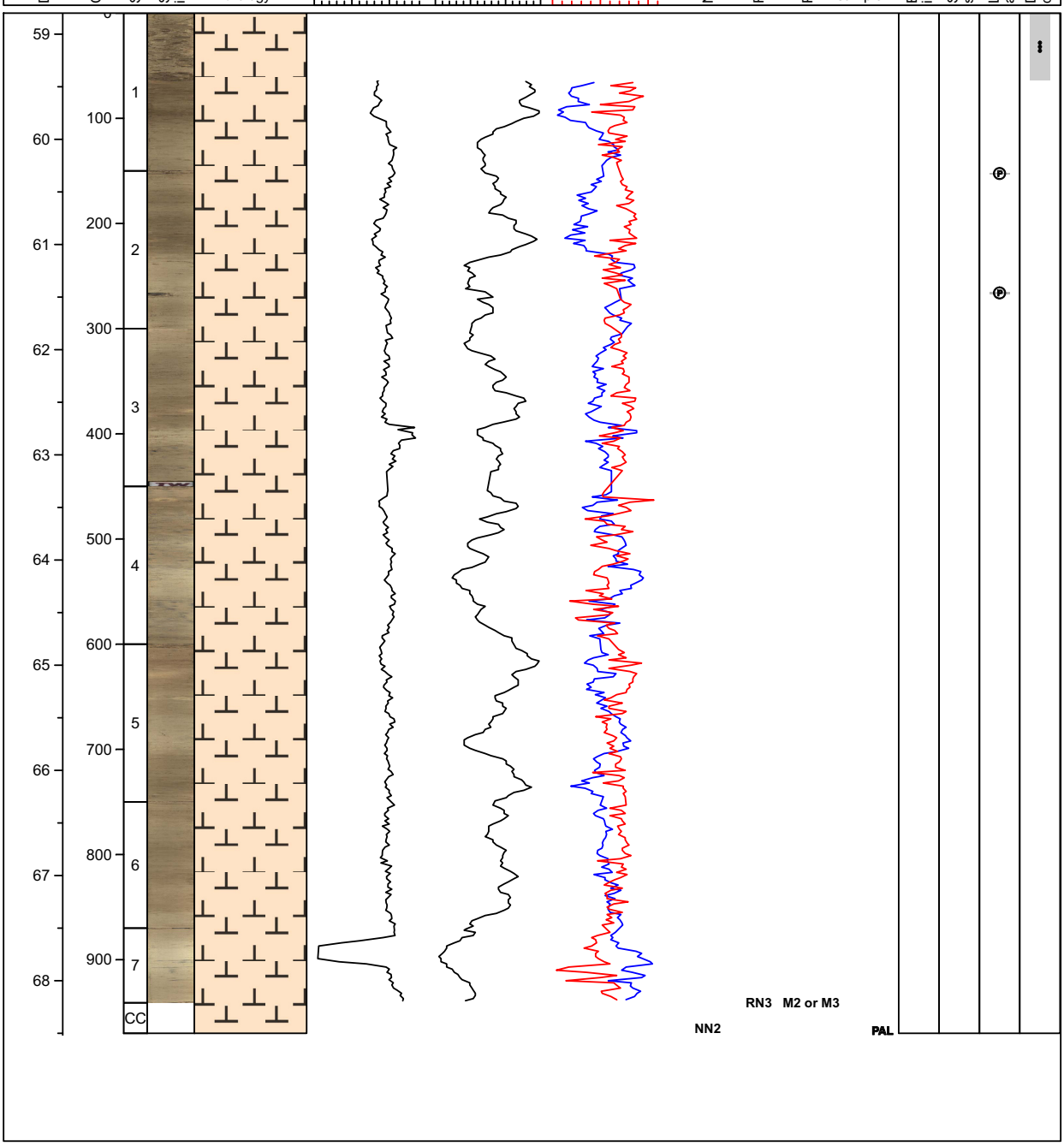
Main lithologies: Nannofossil ooze with foraminifers, nannofossil ooze with radiolarians. Core consists of meter-scale alternations between very pale brown (10YR 7/3) nannofossil ooze with foraminifers and pale brown (10YR 6/3) nannofossil ooze with radiolarians.



Core Photo

Hole 320-U1336B Core 8H, Interval 58.8-68.5 m (CSF-A)

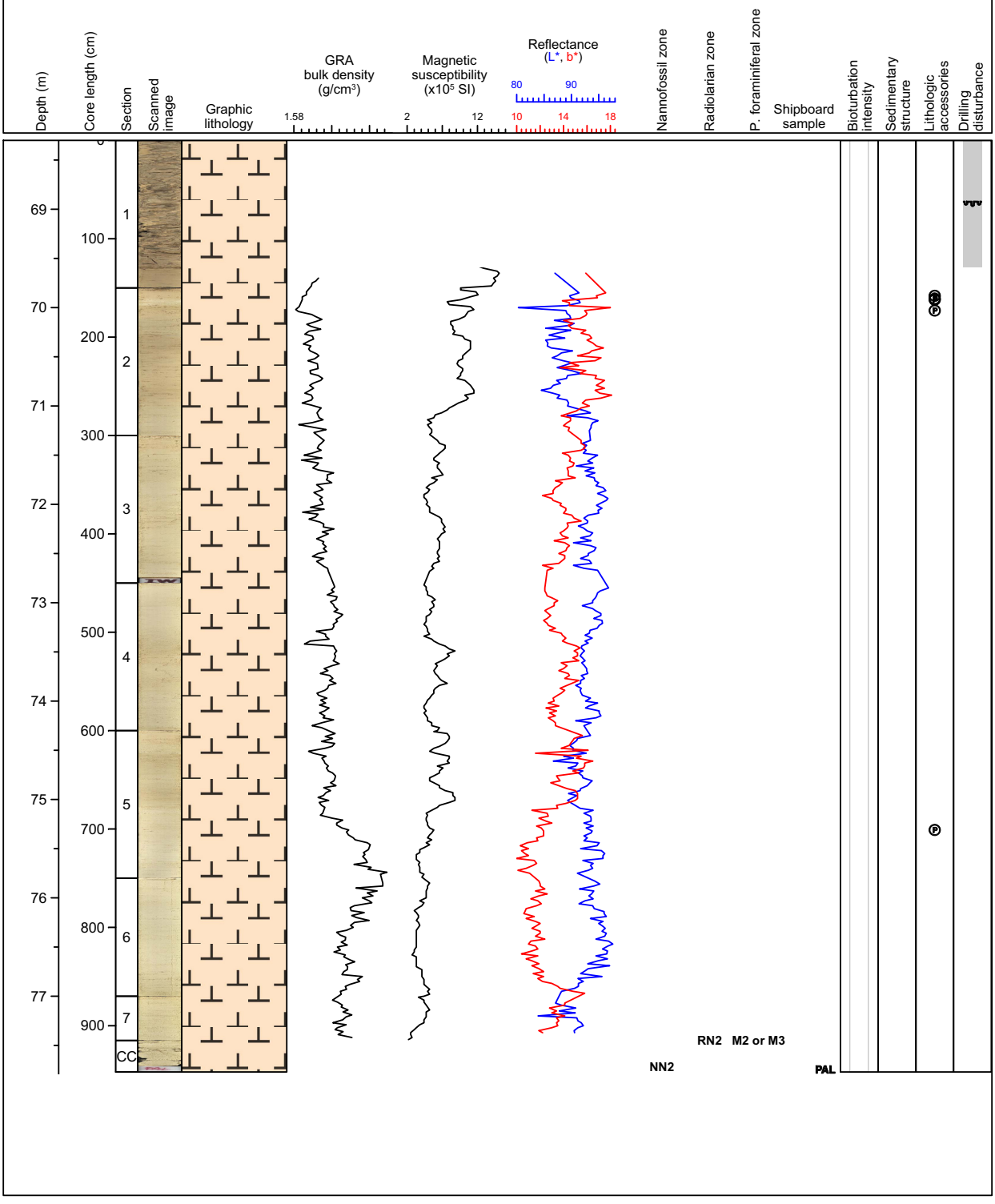
Major lithologies: Nannofossil ooze with foraminifers and nannofossil ooze with foraminifers and radiolarians. Core consists of subtle alternations between very pale brown (10YR 6/3) nannofossil ooze with foraminifers and radiolarians and very pale brown (10YR 8/2) nannofossil ooze with foraminifers. The darker intervals contain a slightly greater percentage of radiolarians.



Core Photo

Hole 320-U1336B Core 9H, Interval 68.3-77.77 m (CSF-A)

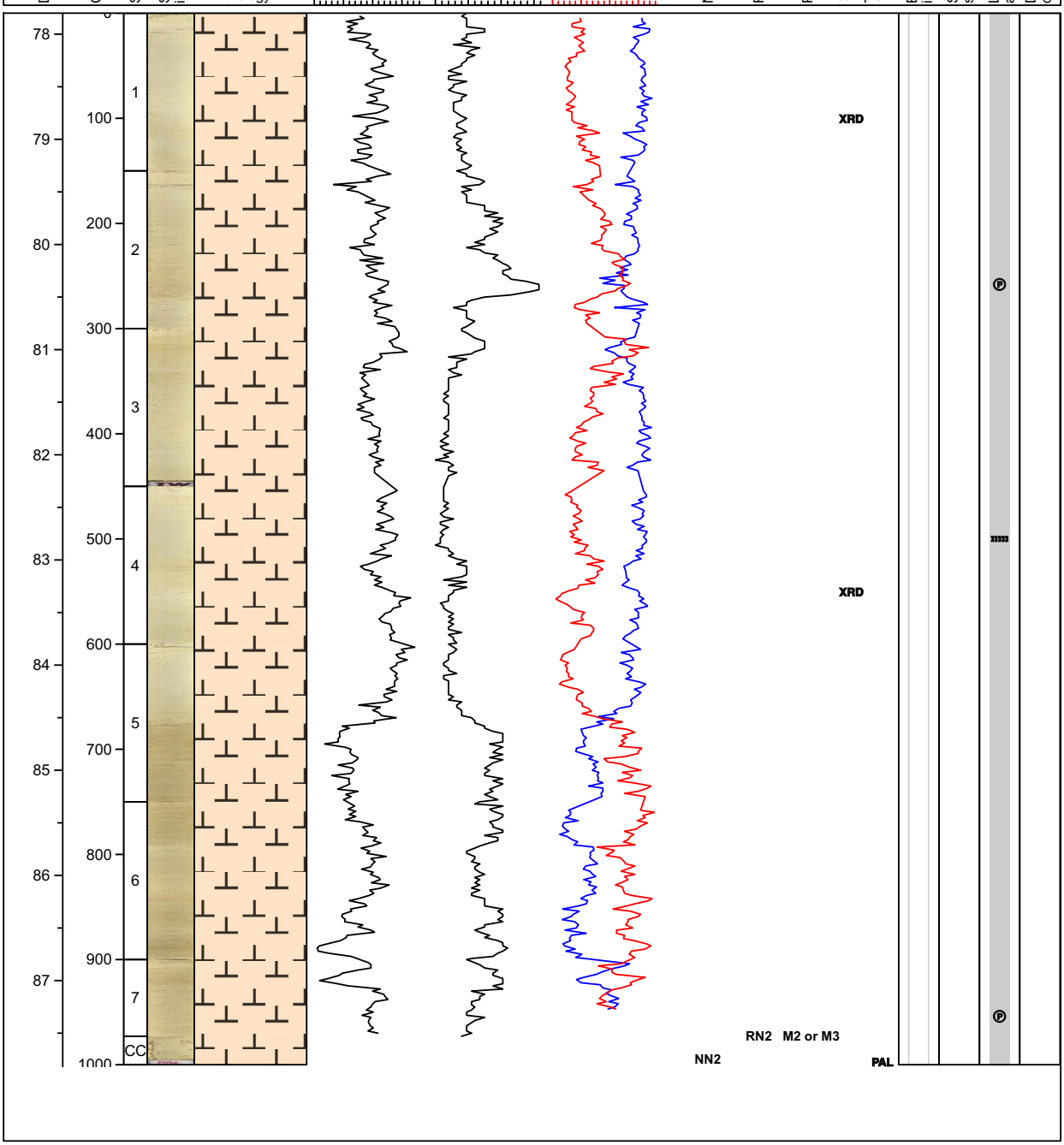
Major lithology: Nannofossil ooze and nannofossil ooze with foraminifers. Entire core consists of white (2.5Y 8/1) nannofossil ooze with foraminifers and pale yellow (2.5Y 8/2) nannofossil ooze. Small pieces of pumice are present throughout the core.



Core Photo

Hole 320-U1336B Core 10H, Interval 77.8-87.8 m (CSF-A)

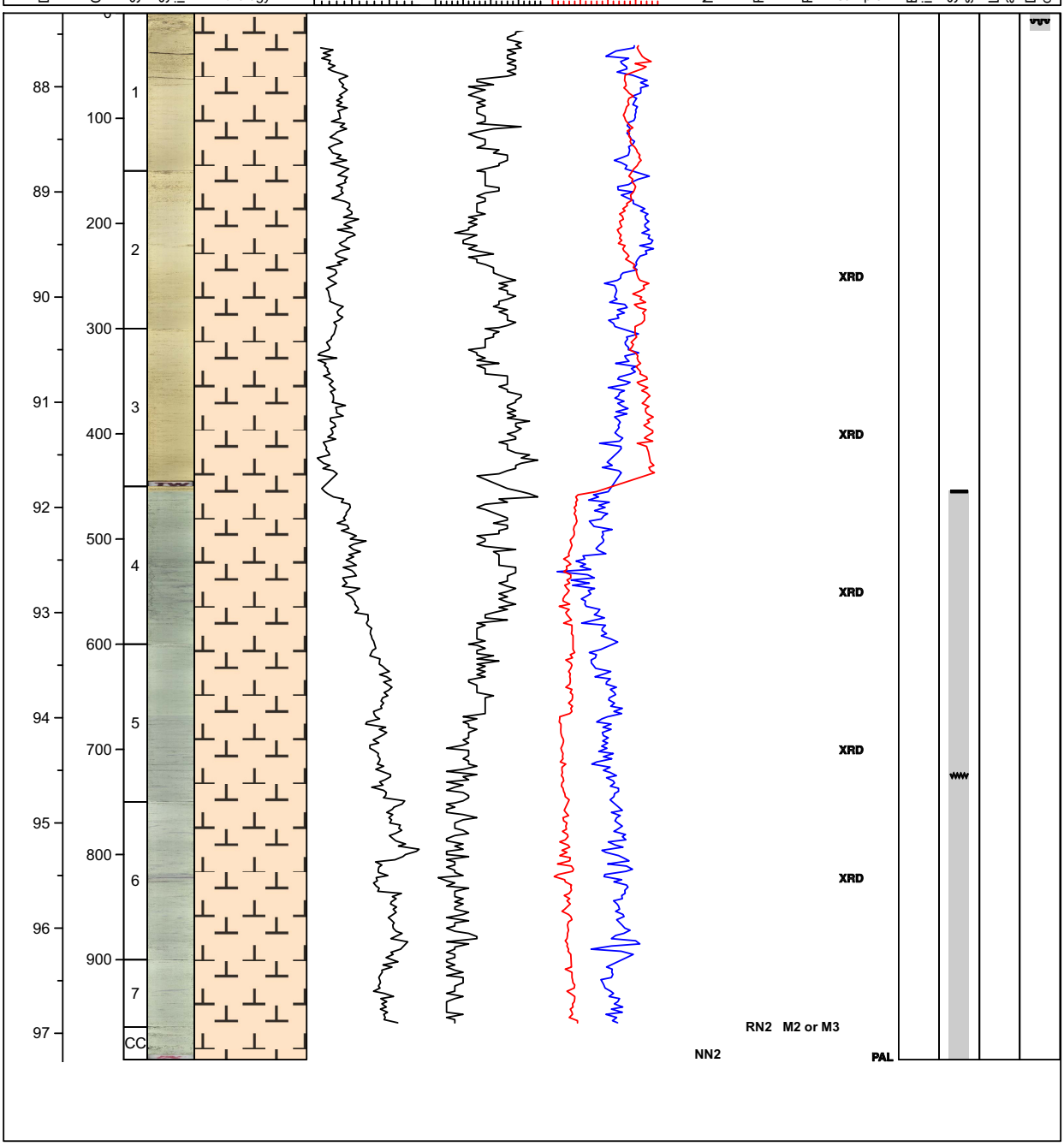
Major lithologies: Nannofossil ooze and nannofossil ooze with foraminifers. Entire core consists of pale yellow (2.5Y 8/3) nannofossil ooze and pale yellow (2.5Y 8/2) nannofossil ooze with foraminifers. A few mm-scale pieces of pumice are present in the core.



Core Photo

Hole 320-U1336B Core 11H, Interval 87.3-97.25 m (CSF-A)

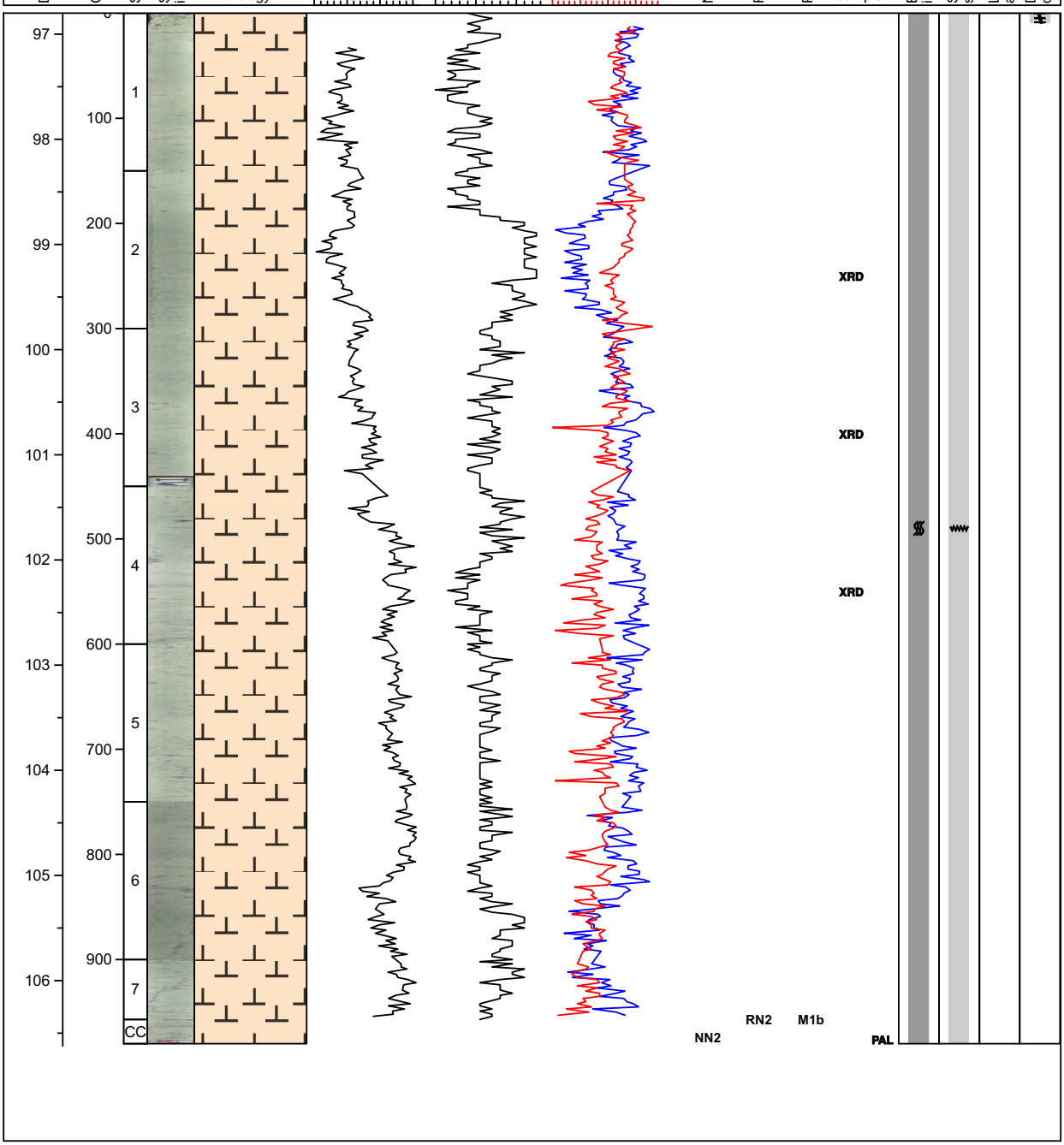
Major lithology: Nannofossil ooze with foraminifers. From top of core through Section 4, 6 cm, comprise alternating white (2.5Y 1/8) and pale yellow (2.5Y 8/2) nannofossil ooze with foraminers. Below this is a sharp color transition to light greenish gray (10GY 8/1) nannofossil ooze with foraminfers. Pyrite mottling occurs throughout the light greenish gray interval.



Core Photo

Hole 320-U1336B Core 12H, Interval 96.8-106.6 m (CSF-A)

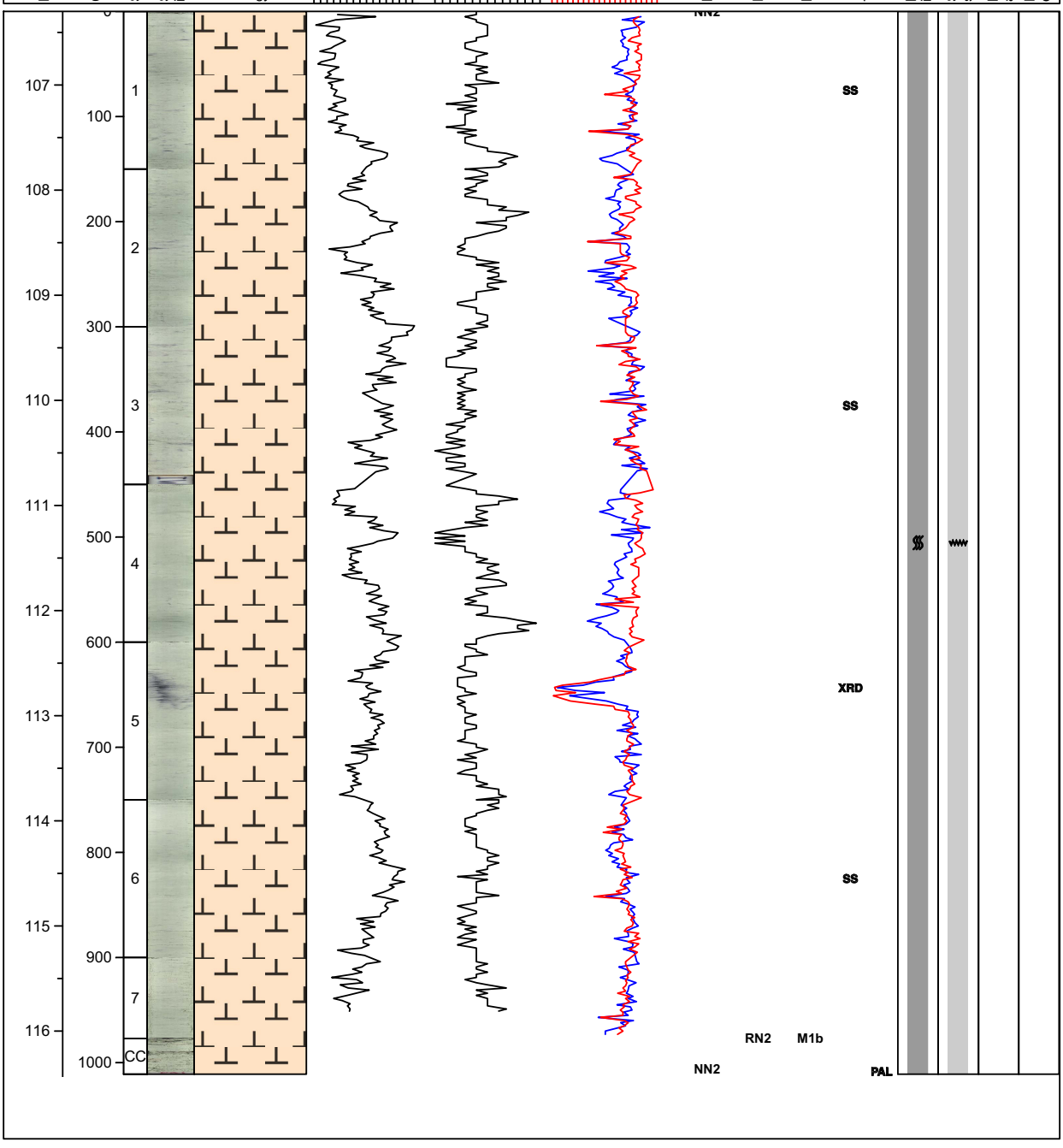
Major lithology: Nannofossil ooze with foraminifers. The core consists entirely of light greenish gray (10GY 8/1 to 5GY 8/1) nannofossil ooze with foraminifers. Black opaque mineral mottling occurs throughout the entire interval.



Core Photo

Hole 320-U1336B Core 13H, Interval 106.3-116.41 m (CSF-A)

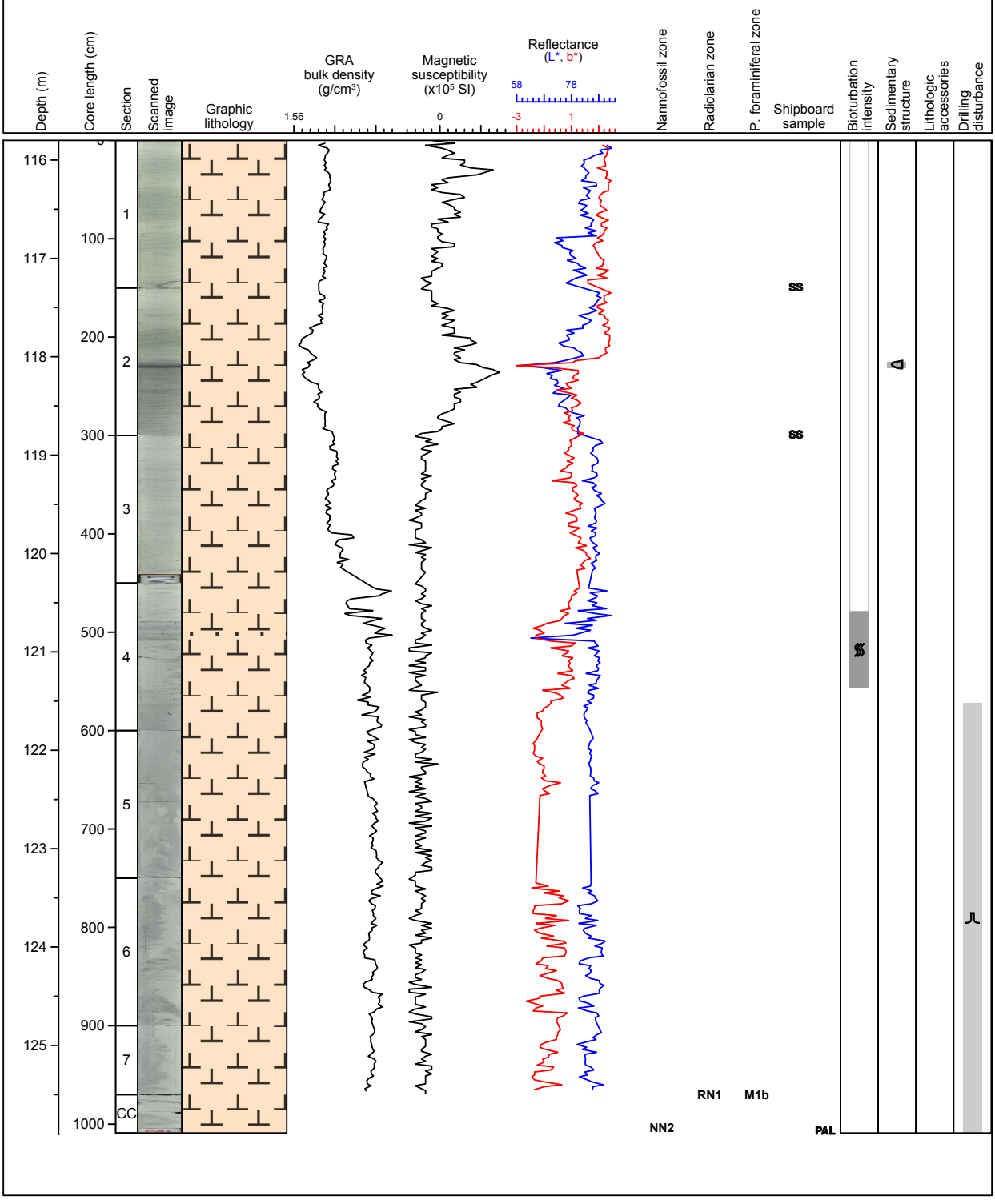
Major lithology: Nannofossil ooze; nannofossil ooze with foraminifers; Light greenish gray (10GY 8/1 to 5GY 8/1) nannofossil ooze and nannofossil ooze with foraminifers show gradual alternation throughout entire core. Extensive mottling (pyrite?) streaks found in each lithology.



Core Photo

Hole 320-U1336B Core 14H, Interval 115.8-125.89 m (CSF-A)

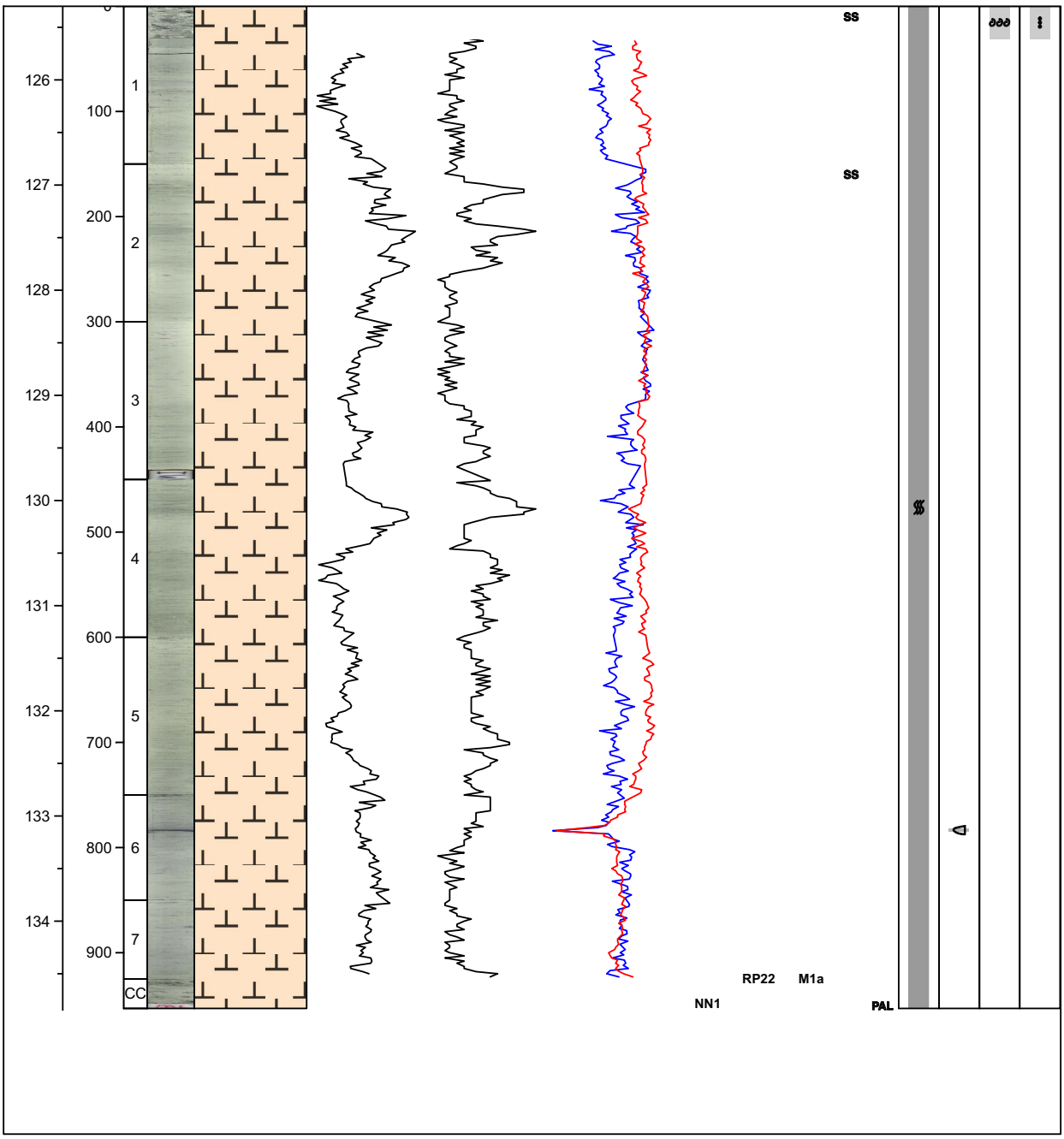
Major lithology: Nannofossil ooze. Core consists of light greenish gray (10GY 8/1), light gray (N 7/) and white (N 8/) nannofossil ooze. (Minor lithology: nannofossil chalk) Three thin layers of nannofossil chalk occur in Section 4, 38-54 cm, which contains approximately 15% blade-shaped calcite mineral grains.



Core Photo

Hole 320-U1336B Core 15H, Interval 125.3-134.83 m (CSF-A)

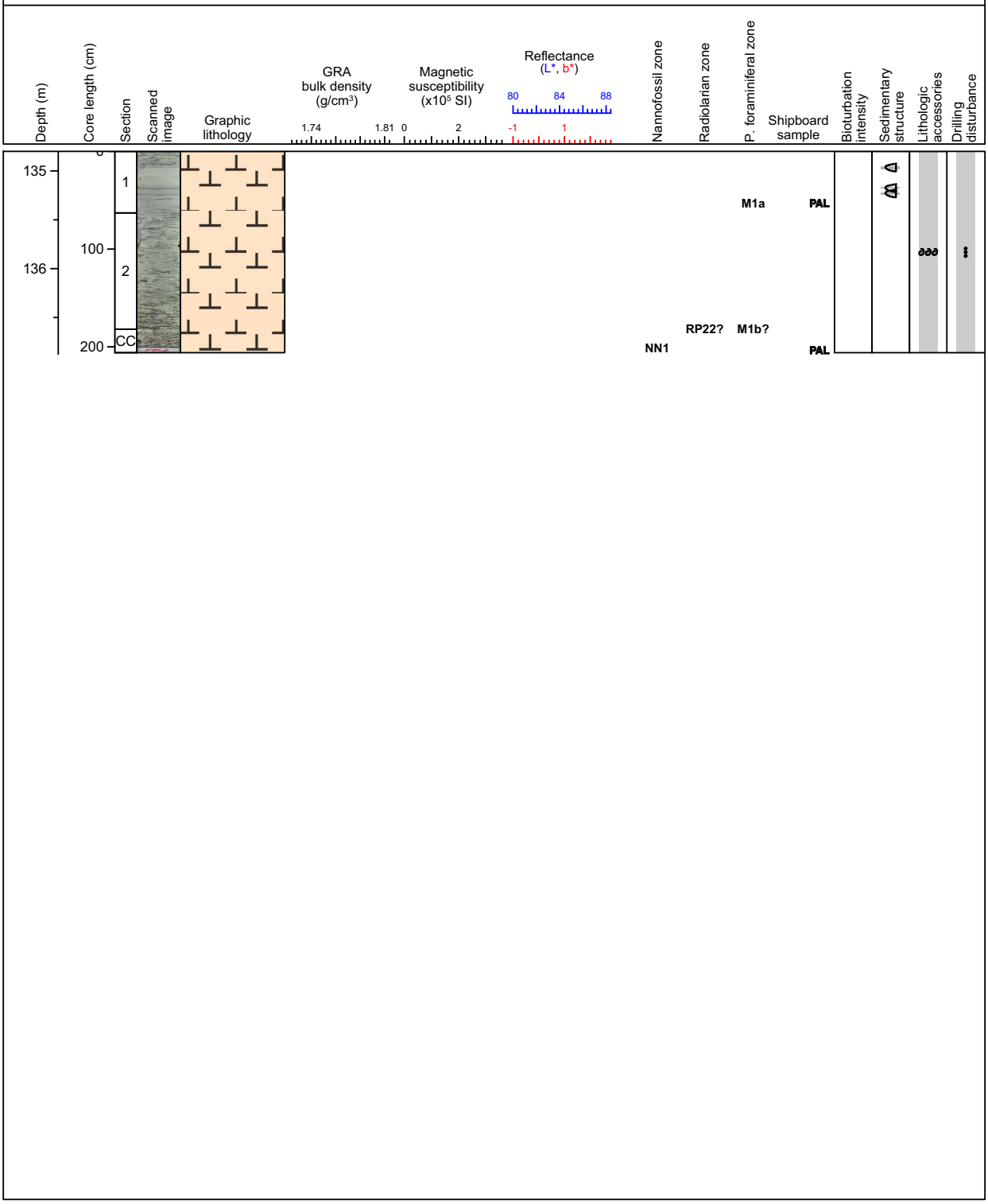
Major lithology: Nannofossil ooze. Core consists entirely of white (N 8/) to light greenish gray (10GY 8/1) nannofossil ooze.



Core Photo

Hole 320-U1336B Core 16H, Interval 134.8-136.86 m (CSF-A)

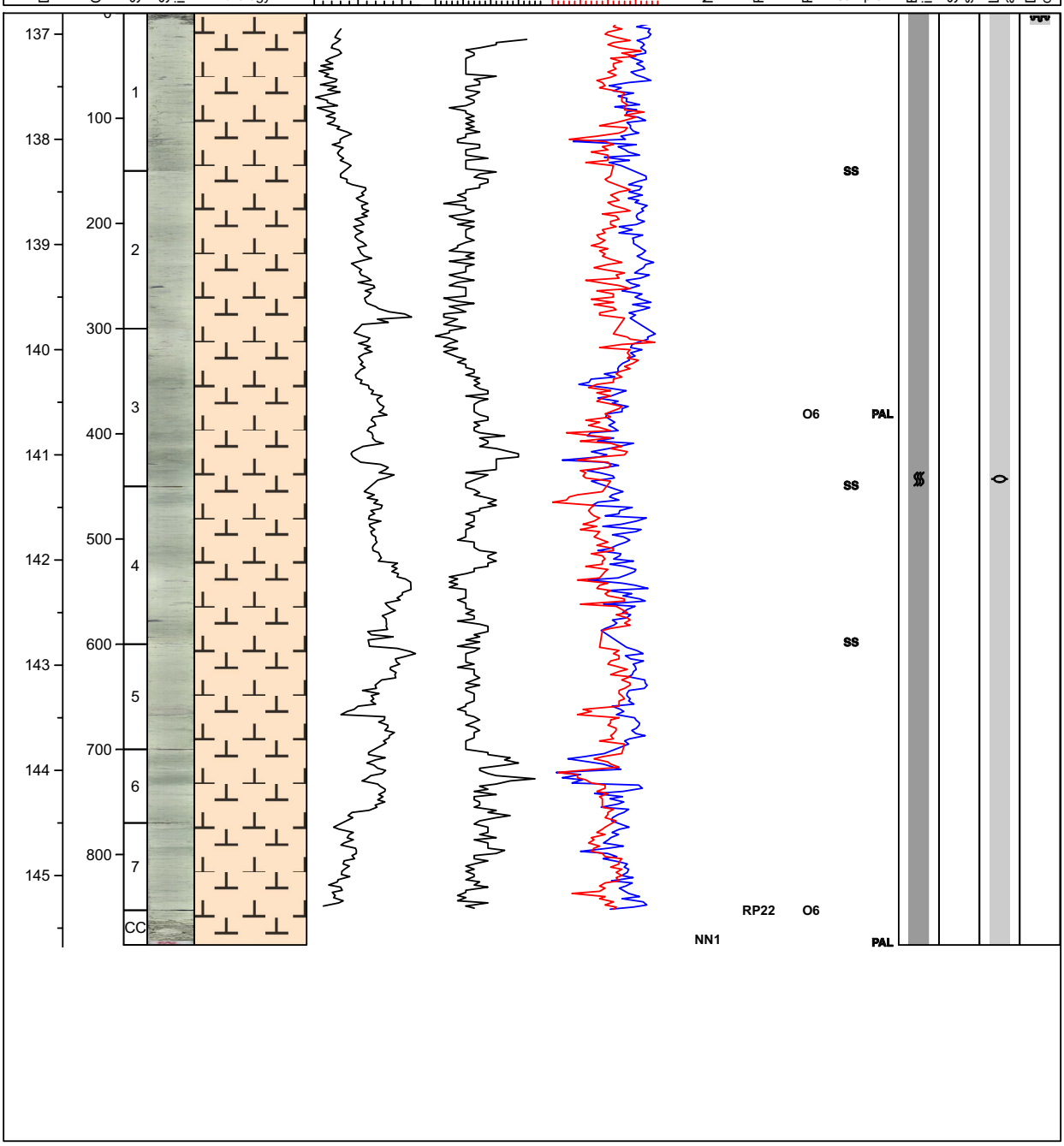
Major lithology: Nannofossil ooze. Core consists of white (N 8/) nannofossil ooze. Soupy intervals at top of Section 1 and throughout Section 2 also contain numerous angular chert fragments.



Core Photo

Hole 320-U1336B Core 17H, Interval 136.8-145.66 m (CSF-A)

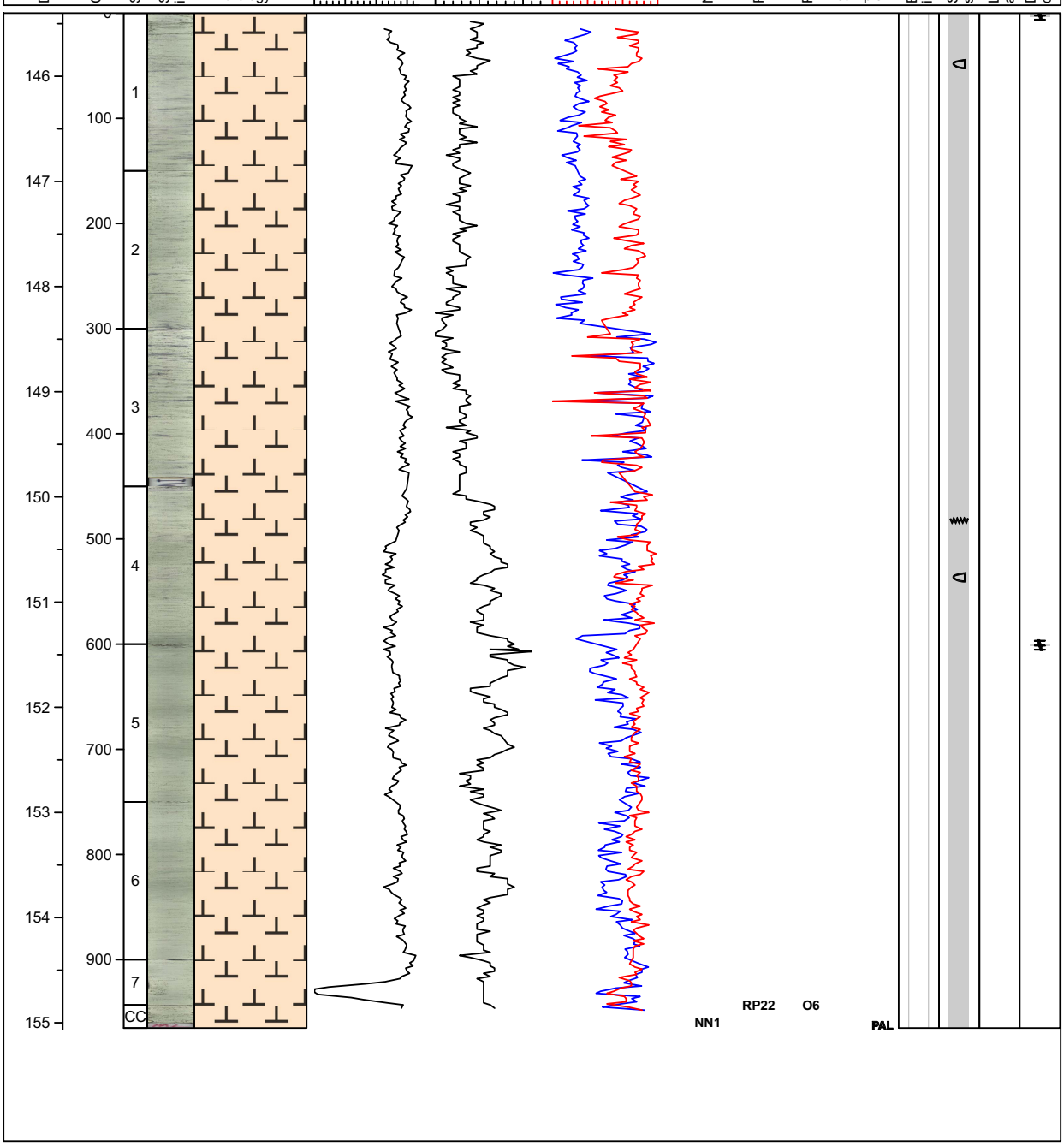
Major lithology: Nannofossil ooze. Minor lithology: Nannofossil ooze with radiolarians. Core mainly consists of gradual alternations between light greenish gray (5GY 8/1) and white (N 8/) nannofossil ooze. A thin interval of white (N 8/) nannofossil ooze with radiolarians occurs in Section 5, 60-67.5 cm. Black streaks of opaque minerals (pyrite?) are mottled throughout.



Core Photo

Hole 320-U1336B Core 18H, Interval 145.4-155.05 m (CSF-A)

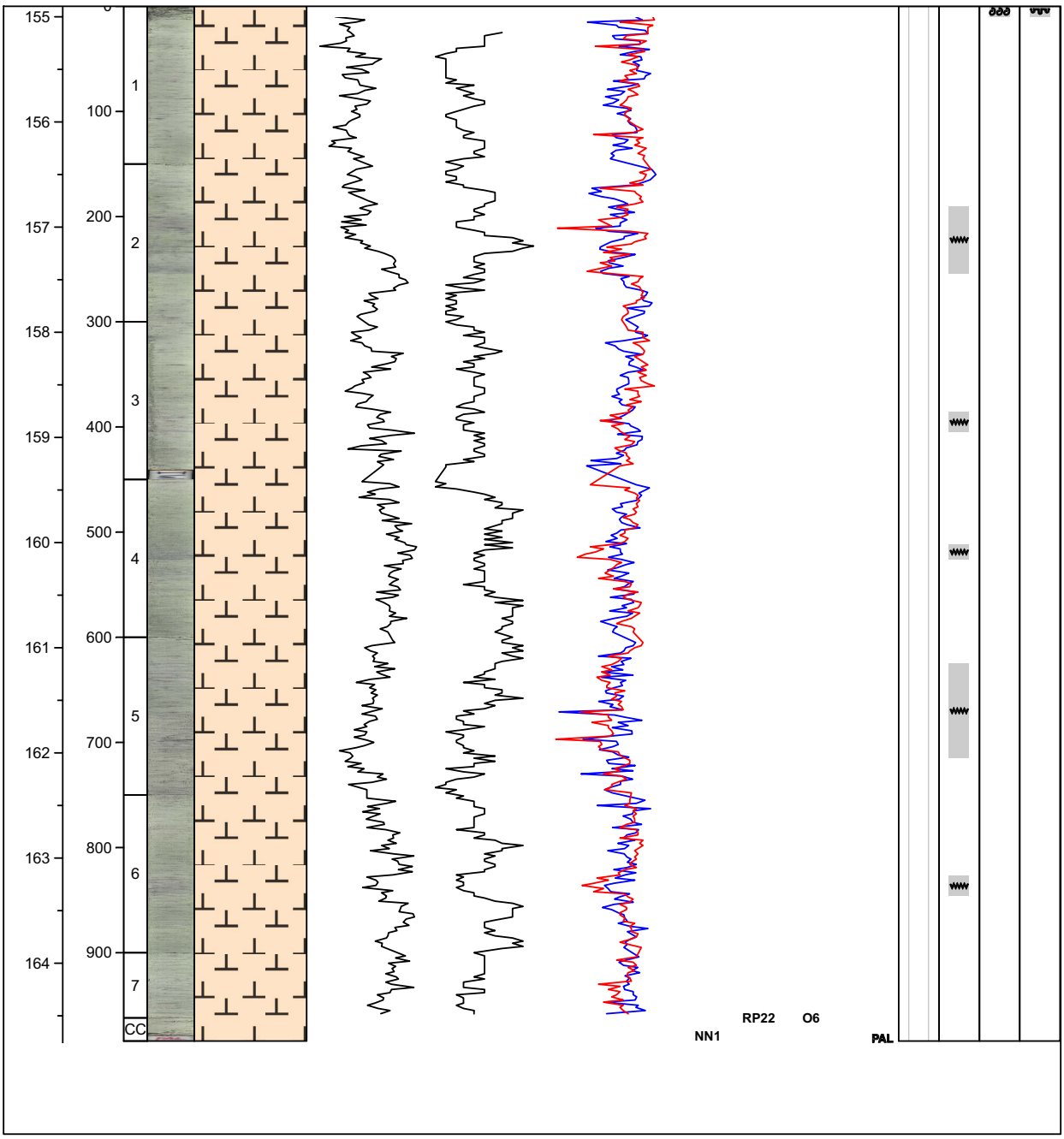
Major lithology: Nannofossil ooze. Core consists entirely of light greenish gray (10GY 8/1) nannofossil ooze. Common throughout core is mottling with black minerals (pyrite?). More intense mottling in Section 3, 0-70 cm.



Core Photo

Hole 320-U1336B Core 19H, Interval 154.9-164.74 m (CSF-A)

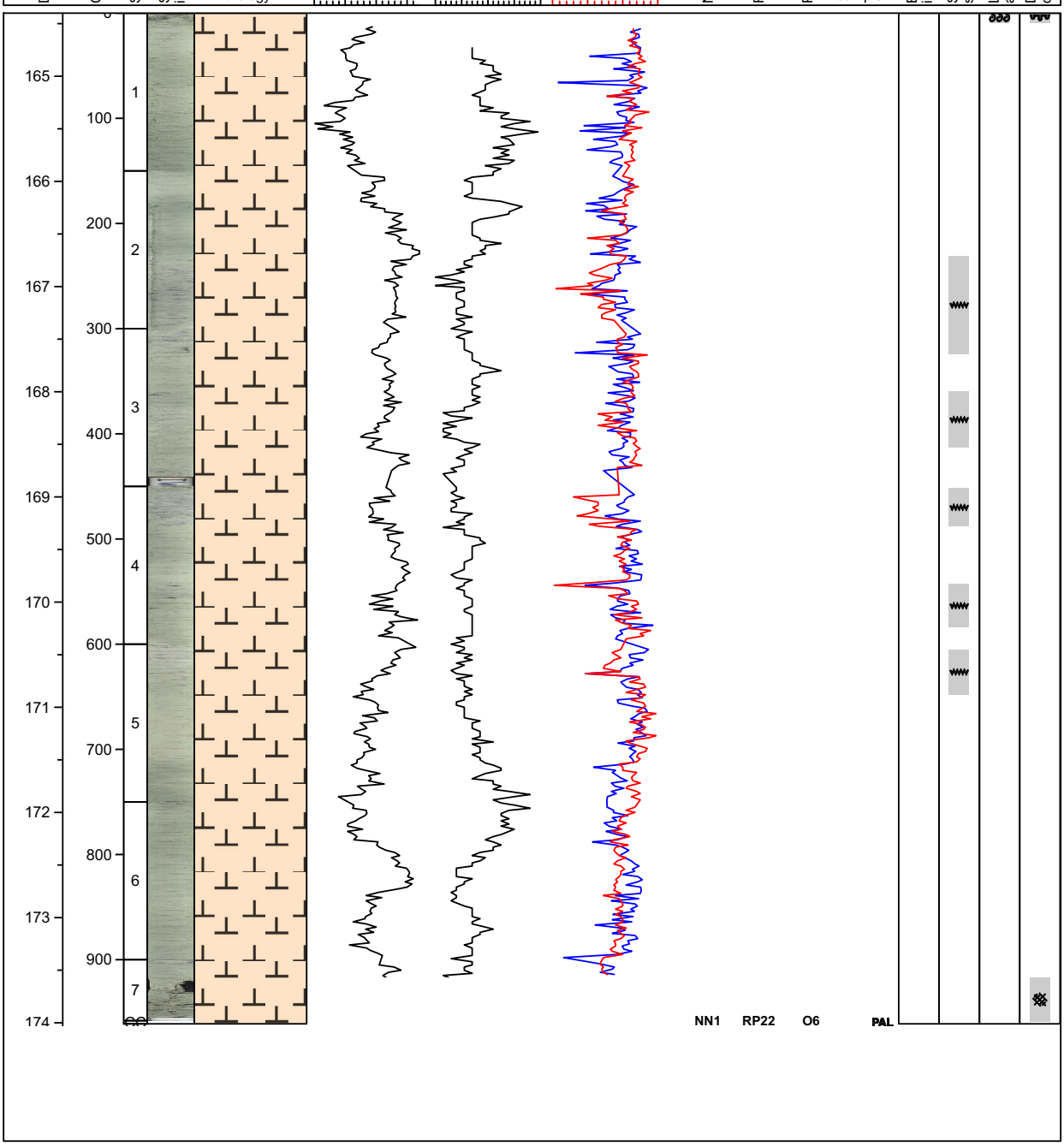
Major lithology: Nannofossil ooze. Sediments consist of light greenish gray (10GY 8/1 and 5GY 8/1) to light gray (N 7/1) nannofossil ooze. Meter-scale intervals of mottling with black (pyritic) minerals alternate with intervals of non-mottled sediments. Fall-in on top 10 cm has cm-scale fragments of chert.



Core Photo

Hole 320-U1336B Core 20H, Interval 164.4-174.01 m (CSF-A)

Major lithology: Nannofossil ooze. Minor lithology: Nannofossil chalk. Core consists of alternating meter-scale color changes from light greenish gray (10Y 8/1) to light greenish gray (10GY 8/1) nannofossil ooze. Occasional thin (<2 cm) layers of nannofossil chalk are found throughout. Also meter-scale alternations of intervals showing more abundant black mineral (pyrite?) mottling and streaks and intervals with little mottling. Fall-in with few fragments of chert in top 9 cm of Section 1. In Section 7 the liner deformed causing intense disturbance of sediment.



Sample				Mineralogy (%)												Biogenic (%)										
Sample ID	Top Interval (cm)	Depth CSF-A (m)	Lithology*	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology
Hole A																										
320-U1336A-1H-1-A	50	0.50	D	15				2										62	5	8	8				T	Nannofossil ooze with clay
320-U1336A-1H-2-A	75	2.25	D	10				3										70	8	3	5				1	Nannofossil ooze with clay
320-U1336A-1H-4-A	100	5.50	D	5				2										85	5	2	1				T	Nannofossil ooze
320-U1336A-1H-6-A	40	7.90	D	8				2										60	5	5	20				T	Nannofossil ooze with radiolarians
320-U1336A-2H-3-A	84	11.84	D	2				3										78	5	2	10	T	T		T	Nannofossil ooze with radiolarians
320-U1336A-3H-3-A	120	21.70	D	2				3										80	12	1	2				T	Nannofossil ooze with foraminifers
320-U1336A-3H-6-A	70	25.70	D	5				2										85	4		1				3	Nannofossil ooze
320-U1336A-4H-4-A	40	31.90	D	5														86	2	2	5				T	Nannofossil ooze
320-U1336A-4H-4-A	110	32.60	D	12														73	2	4	7				2	Nannofossil ooze with radiolarians
320-U1336A-4H-5-A	152	34.52	D	2														88	8	T	2					Nannofossil ooze
320-U1336A-5H-2-A	110	39.10	M	T														93	5	T	2				T	Nannofossil ooze
320-U1336A-5H-2-A	90	38.90	D	2														84	10	1	3				T	Nannofossil ooze with foraminifers
320-U1336A-5H-2-A	34	38.34	M															63	2	30	5					Diatom nannofossil ooze
320-U1336A-5H-3-A	25	39.75	D	26												T		57	1	3	10				3	Clayey nannofossil ooze with radiolarians
320-U1336A-5H-6-A	88	44.88	M	7												T		76	2	3	10				1	Nannofossil ooze with radiolarians
320-U1336A-5H-6-A	46	44.46	D	2														90	4	T	3				T	Nannofossil ooze
320-U1336A-6H-2-A	56	48.06	D	7														80	1	1	10				1	Nannofossil ooze with radiolarians
320-U1336A-6H-2-A	90	48.40	M															50	2	42	5					Diatom nannofossil ooze
320-U1336A-6H-4-A	48	50.98	D	13														64	T	3	17				3	Nannofossil ooze with clay and radiolarians
320-U1336A-6H-6-A	100	54.50	D															93	1	1	5				T	Nannofossil ooze
320-U1336A-7H-1-A	70	56.20	D	3														84	7	2	4				T	Nannofossil ooze
320-U1336A-7H-4-A	46	60.46	D	8				T										81	T	T	10				1	Nannofossil ooze with radiolarians
320-U1336A-7H-7-A	40	64.90	D	3				T										85	3	1	8				T	Nannofossil ooze
320-U1336A-8H-1-A	80	65.80	D	T														82	3	5	10				T	Nannofossil ooze with radiolarians
320-U1336A-8H-2-A	80	67.30	D	4														78	10	T	8				T	Nannofossil ooze with foraminifers
320-U1336A-9H-5-A	70	81.20	D	2														83	6	T	9					Nannofossil ooze
320-U1336A-9H-5-A	33	80.83	D															87	8	T	5					Nannofossil ooze
320-U1336A-9H-6-A	30	82.30	D															89	5	2	4					Nannofossil ooze
320-U1336A-10H-3-A	39	87.39	D															90	3	T	7					Nannofossil ooze
320-U1336A-10H-6-A	106	92.56	D															92	3	T	5					Nannofossil ooze
320-U1336A-11H-6-A	10	101.10	D	1				1										90	5	1	2					Nannofossil ooze
320-U1336A-12H-2-A	45	104.95	D	2				2										88	7		1					Nannofossil ooze
320-U1336A-12H-6-A	68	111.18	M					2										60	27	1	2				8	Foraminifer nannofossil ooze
320-U1336A-13H-5-A	68	119.18	M	1				2										85	8	1	3					Nannofossil ooze
320-U1336A-13H-6-A	84	120.84	M					2										90	6	1	1				T	Nannofossil ooze
320-U1336A-15H-2-A	13	125.13	D					1										82	10	1	6					Nannofossil ooze with foraminifers
320-U1336A-15H-6-A	66	131.66	D	3				3										80	5	2	7					Nannofossil ooze
320-U1336A-16H-2-A	50	135.00	D	3				5										80	5	1	6					Nannofossil ooze
320-U1336A-16H-3-A	90	136.90	M	3				5										80	1	3	8					Nannofossil ooze
320-U1336A-16H-5-A	98	139.98	M	3				5										75	1	1	15					Nannofossil ooze with radiolarians
320-U1336A-17H-2-A	76	144.26	D					5										90	2		3					Nannofossil ooze
320-U1336A-17H-3-A	68	145.68	D					3										92	2		3					Nannofossil ooze

*Lithology: (D) Dominant; (M) Minor
(T) Trace

Sample				Mineralogy (%)												Biogenic (%)											
Sample ID	Top Interval (cm)	Depth CSF-A (m)	Lithology*	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology
Hole A (continued)																											
320-U1336A-18H-1-A	61	152.11	D															89	4	T	7				T	Nannofossil ooze
320-U1336A-18H-2-A	90	153.90	D															95	1	1	3					Nannofossil ooze
320-U1336A-18H-5-A	60	158.10	D															90	3	2	2					Nannofossil ooze
320-U1336A-19H-2-A	95	163.45	D															88	6	T	6					Nannofossil ooze
320-U1336A-19H-5-A	130	168.30	D															86	4	3	7				T	Nannofossil ooze
320-U1336A-20H-5-A	109	177.59	D					T										90	8		2				T	Nannofossil ooze
320-U1336A-20H-5-A	20	176.70	D															88	7		4				T	Nannofossil ooze
320-U1336A-20H-7-A	10	179.60	D															92	4		3					Nannofossil ooze
320-U1336A-22X-3-A	35	188.15	D															95	5							Nannofossil chalk
320-U1336A-22X-3-A	111	188.91	D															92	8						T	Nannofossil chalk
320-U1336A-22X-4-A	60	189.90	M															98	2						T	Nannofossil chalk
320-U1336A-22X-6-A	35	192.45	D															97	3							Nannofossil chalk
320-U1336A-23X-1-A	70	195.10	D															93	7							Nannofossil chalk
320-U1336A-23X-5-A	125	201.65	M															90	10		T†				T	Nannofossil chalk with foraminifers
320-U1336A-24X-1-A	80	203.20	D															97	3						T	Nannofossil chalk
320-U1336A-24X-2-A	28	204.18	D															95	5		T†				T	Nannofossil chalk
320-U1336A-24X-4-A	92	207.82	D													T		91	9						T	Nannofossil chalk
320-U1336A-24X-5-A	18	208.58	D															98	2						T	Nannofossil chalk
320-U1336A-25X-1-A	138	213.38	M					1			2							94	2						T	Nannofossil chalk
320-U1336A-25X-1-A	130	213.30	D															92	8						T	Nannofossil chalk
320-U1336A-25X-1-A	104	213.04	M															77	17						6	Nannofossil chalk with foraminifers
320-U1336A-25X-1-A	10	212.10	D															93	7							Nannofossil chalk
320-U1336A-26X-1-A	26	221.86	M					2			T							93	4						T	Nannofossil chalk
320-U1336A-26X-2-A	100	224.10	M	2				2										65	30						1	Foraminifer nannofossil chalk
320-U1336A-26X-5-A	93	228.53	M															96	4						T	Nannofossil chalk
320-U1336A-26X-6-A	89	229.99	M					2										96	2						T	Nannofossil chalk
320-U1336A-26X-6-A	59	229.69	D							T	T							93	7							Nannofossil chalk
320-U1336A-26X-7-A	30	230.60	D															95	4						T	Nannofossil chalk
320-U1336A-32X-1-A	77	279.97	D															95	5						T	Nannofossil chalk
320-U1336A-32X-3-A	24	282.44	D					2										95	3							Nannofossil chalk
320-U1336A-33X-1-A	13	288.93	D					24			2							71	3							Nannofossil chalk with micrite
320-U1336A-33X-2-A	88	289.83	D					10			1							82	8							Nannofossil chalk with micrite and foraminifers
320-U1336A-35X-1-A	10	298.40	D					58			5							35	2							Nannofossil micrite chalk
320-U1336A-35X-1-A	27	298.57	D					63			2							32	3							Nannofossil micrite chalk
320-U1336B-1H-1-A	8	0.08	D					45										50	2	2	1					nannofossil ooze with foraminifera
320-U1336B-1H-1-A	1	0.01	M	8				76					4					3	5	2	2					calcareous ooze
320-U1336B-1H-1-A	82	0.82	D										5					90			5					nannofossil ooze
320-U1336B-2H-1-A	25	2.05	D										3					75	20		2					nannofossil ooze with foraminifera
320-U1336B-2H-1-A	112	2.92	D															95	5							nannofossil ooze
320-U1336B-2H-4-A	137	7.67	D					5					2					77	15	tr	1					nannofossil ooze with foraminifera
320-U1336B-2H-6-A	65	9.95	D					5					3					72	20				tr			nannofossil ooze with foraminifers
320-U1336B-3H-2-A	70	13.50	D										2					88	10	tr						nannofossil ooze with foraminifers
320-U1336B-3H-7-A	45	20.75	D										2					78	20		tr					nannofossil ooze with foraminifers

*Lithology: (D) Dominant; (M) Minor
(T) Trace

Sample				Mineralogy (%)												Biogenic (%)										
Sample ID	Top Interval (cm)	Depth CSF-A (m)	Lithology*	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology
Hole B (continued)																										
320-U1336B-4H-2-A	85	23.15	D					15					3					76	9							nannofossil ooze
320-U1336B-4H-5-A	85	27.65	D					4					5					86	tr		4					nannofossil ooze
320-U1336B-5H-1-A	60	30.90	D										5					79	6	4	6					nannofossil ooze
320-U1336B-5H-3-A	93	34.23	D					2					2					84	5	2	4					nannofossil ooze
320-U1336B-5H-5-A	120	37.50	D										7					70	6	3	14					nannofossil ooze with radiolarians
320-U1336B-5H-1-A	19	30.49	M										3					86	7	tr	3					nannofossil chalk
320-U1336B-6H-2-A	20	41.50	D															88	5	3	5					nannofossil ooze
320-U1336B-6H-5-A	142	47.22	M													3		63		2	32					radiolarian nannofossil ooze
320-U1336B-6H-6-A	101	48.31	D										3			tr		77		3	18					nannofossil ooze with radiolarians
320-U1336B-6H-7-A	10	48.90	D															91		3	6					nannofossil ooze
320-U1336B-6H-6-A	2	47.32	D													tr		94		tr	6					nannofossil ooze
320-U1336B-6H-CC-A	20	49.85	D										3					79		tr	18					nonnofossil ooze with radiolarians
320-U1336B-7H-4-A	50	54.30	D										2					86	10		2					nannofossil ooze with foraminifera
320-U1336B-7H-5-A	100	56.30	D										5					85			10					nannofossil ooze with radiolaria
320-U1336B-8H-5-A	40	65.20	D					2					1					75	tr	2	20					nannofossil ooze with radioralia
320-U1336B-8H-7-A	20	67.70	D															80	10		10					nannofossil ooze with radioralia
320-U1336B-9H-3-A	78	72.08	D															85	12	tr	3					nannofossil ooze with foraminifera
320-U1336B-9H-6-A	40	76.20	D															78	20		2		tr			nannofossil ooze with foraminifera
320-U1336B-10H-1-A	60	78.40	D															81	10	tr	3		6			nannofossil ooze with foraminifera
320-U1336B-10H-5-A	90	84.70	D															85	6		4		4			nannofossil ooze
320-U1336B-10H-7-A	50	87.30	D															88	5	3	5		tr			nannofossil ooze
320-U1336B-9H-2-A	17	69.97	D															83	10	tr	7	tr				nannofossil ooze with foraminifera
320-U1336B-9H-2-A	21	70.01	M															79	13		8					nannofossil ooze with foraminifera
320-U1336B-11H-2-A	60	89.40	D													tr		73	22	2	2		tr			nannofossil ooze with foraminifera
320-U1336B-11H-6-A	72	95.52	M															71	16	10	2		tr		tr	nannofossil ooze with foraminifera diatom
320-U1336B-11H-6-A	30	95.10	D															79	13	tr	8		tr			nannofossil ooze with foraminifera
320-U1336B-11H-6-A	73	95.53	D															77	15	tr	8					nannofossil ooze with foraminifera
320-U1336B-11H-3-A	90	91.20	D															75	23		3	tr				nannofossil ooze with foraminifera
320-U1336B-11H-4-A	60	92.40	D															77	21		3	tr				nannofossil ooze with foraminifera
320-U1336B-11H-5-A	114	94.44	D															79	18		3					nannofossil ooze with foraminifera
320-U1336B-11H-5-A	115	94.45	D															77	21	tr	3					nannofossil ooze with foraminifera
320-U1336B-11H-6-A	76	95.56	D															83	13		4					nannofossil ooze with foraminifera
320-U1336B-12H-3-A	100	100.80	D															85	10	tr	5					nannofossil ooze with foraminifera
320-U1336B-12H-4-A	33	101.63	M															82	7	tr	7				4	nannofossil ooze
320-U1336B-13H-4-A	50	111.30	D															86	14		tr					nannofossil ooze with foraminifera
320-U1336B-13H-6-A	80	114.60	D															92	8		tr					nannofossil ooze
320-U1336B-14H-2-A	47	117.77	D															95	tr		5		tr		tr	nannofossil ooze
320-U1336B-14H-2-A	80	118.10	M					1										89	tr		5		tr		5	nannofossil ooze
320-U1336B-14H-3-A	48	119.28	D					3										86	8		3		tr			nannofossil ooze
320-U1336B-14H-4-A	52	120.82	M					15										80	5							nannofossil ooze
320-U1336B-14H-4-A	90	121.20	D					5										92	2		1		tr			nannofossil ooze
320-U1336B-15H-1-A	64	125.94	D					7										90	2		1		tr			nannofossil ooze
320-U1336B-15H-3-A	70	129.00	D					2										91	5		2		tr			nannofossil ooze

*Lithology: (D) Dominant; (M) Minor
(T) Trace

Sample				Mineralogy (%)												Biogenic (%)										
Sample ID	Top Interval (cm)	Depth CSF-A (m)	Lithology*	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology
Hole B (continued)																										
320-U1336B-15H-7-A	40	134.20	D					1										95	3		1		tr			nannofossil ooze
320-U1336B-16H-1-A	34	135.14	D					2										91	5		2		tr			nannofossil ooze
320-U1336B-17H-2-A	40	138.70	D					2										91	2		5		tr			nannofossil ooze
320-U1336B-17H-5-A	66	143.46	M					5										86	3	1	5		tr			nannofossil ooze
320-U1336B-18H-4-A	4	149.94	D					6										82	8	tr	4		tr			nannofossil ooze
320-U1336B-18H-5-A	60	152.00	D					8										78	9	1	4		tr			nannofossil ooze
320-U1336B-19H-4-A	75	160.15	D															88	5	tr	7	tr	tr			nannofossil ooze
320-U1336B-19H-4-A	77	160.17	D															88	4	tr	9		tr			nannofossil ooze
320-U1336B-19H-6-A	56	162.96	D															86	7	tr	7		tr			nannofossil ooze
320-U1336B-20H-3-A	30	167.70	D					2										89	4		4		tr		tr	nannofossil ooze
320-U1336B-20H-4-A	20	169.10	D															88	6	tr	6					nannofossil ooze

(T) Trace

† - pyritized

Thin section summary

Sample Interval	(cm)	Depth CSF-A (m)	Structures/ Textures	Textures				Non-biogenic materials												Biogenic materials							Lithology Name	Comments
				Gravel	Sand	Silt	Clay	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque		
320-U1336A-23X-CC	19-20	202.09-202.10						2				5			85						5						3	Chert	Highly silicified matrix. Foraminifers are very poorly preserved and replaced with microcrystalline quartz
320-U1336A-27X-1	0-2	231.20-231.22						3				6			80						8						3	Chert	Highly silicified matrix. Foraminifers are replaced with microcrystalline quartz
320-U1336A-31X-4	12-14	273.92-273.94						6				8			65						18						3	Chert with foraminifers	Interbedded with calcite-rich matrix (foraminifer chalk). Foraminifera tests are filled with microcrystalline quartz and occasionaly opaques (pyrite?).
320-U1336A-33X-1	2-3	288.82-288.83						6				8			65						18						3	Chert with foraminifers	Interbedded with calcite-rich matrix (foraminifer chalk). Foraminifera tests are filled with microcrystalline quartz and occasionaly opaques (pyrite?).
320-U1336A-33X-CC	74-76	291.28-291.30						5				20			53						20						2	Chert with foraminifers	Partly calcite-rich matrix (foraminifer chalk). Foraminifera tests are filled with microcrystalline quartz and occasionaly opaques (pyrite?).
320-U1336A-35X-1	78-80	299.08-299.10						9				8			45						30						8	Foraminifer chert	Foraminifera tests are filled with microcrystalline quartz and occasionaly opaques (pyrite?). Test chambers are preserved as calcite. Lamination of calcite-rich matrix and microcrystalline quartz-rich matrix.

Top	(cm)	Bottom	(cm)	Top Depth CSF-A (m)	Bottom Depth CSF-A (m)	Lithology	Appearance	Color	Thin section
Hole A									
320-U1336A-22X-4-A	20	320-U1336A-22X-4-A	25	189.50	189.55	Chert	1, 2	10GY 6/1	
320-U1336A-22X-6-A	32	320-U1336A-22X-6-A	36	192.42	192.46	Chert	1	10GY 6/1	
320-U1336A-23X-CC-A	19	320-U1336A-23X-CC-A	20	202.09	202.10	Chert			19-20 cm
320-U1336A-24X-2-A	80	320-U1336A-24X-2-A	82	204.70	204.72	Chert	1	10YR 2/1	
320-U1336A-24X-4-A	84	320-U1336A-24X-4-A	89	207.74	207.79	Chert	1	10YR 2/1	
320-U1336A-25X-1-A	135	320-U1336A-25X-1-A	141	213.35	213.41	Chert	1	10GY 7/3 and 10GY 3/1	
320-U1336A-26X-6-A	58	320-U1336A-26X-6-A	60	229.68	229.70	Chert	3	10Y 3/1 in the center	
320-U1336A-26X-CC-A	0	320-U1336A-26X-CC-A	3	230.73	230.76	Chert	1, 4	10Y 3/1	
320-U1336A-27X-2-A	78	320-U1336A-27X-2-A	80	233.48	233.50	Chert	1, 4	10Y 3/1	
320-U1336A-27X-2-A	98	320-U1336A-27X-2-A	101	233.68	233.71	Chert	3	10Y 3/1 in the center	
320-U1336A-27X-3-A	61	320-U1336A-27X-3-A	65	234.81	234.85	Chert	1, 4	10Y 3/1	
320-U1336A-27X-3-A	124	320-U1336A-27X-3-A	126	235.44	235.46	Chert	1, 4	10Y 3/1	
320-U1336A-27X-5-A	3	320-U1336A-27X-5-A	6	237.03	237.06	Chert	1, 4	10Y 3/1	
320-U1336A-28X-1-A	64	320-U1336A-28X-1-A	67	241.44	241.47	Chert	1, 4	10Y 3/1	
320-U1336A-28X-1-A	95	320-U1336A-28X-1-A	97	241.75	241.77	Chert	1, 4	10Y 3/1	
320-U1336A-28X-2-A	81	320-U1336A-28X-2-A	83	243.11	243.13	Chert	1, 4	10Y 3/1	
320-U1336A-28X-2-A	96	320-U1336A-28X-2-A	98	243.26	243.28	Chert	5	10Y 3/1 in the center	
320-U1336A-29X-1-A	41	320-U1336A-29X-1-A	42	250.81	250.82	Chert	1, 4	10Y 3/1	
320-U1336A-29X-1-A	75	320-U1336A-29X-1-A	80	251.15	251.20	Chert	1, 4	10Y 3/1	
320-U1336A-29X-2-A	50	320-U1336A-29X-2-A	51	252.40	252.41	Chert	5	10Y 3/1 in the center	
320-U1336A-29X-2-A	109	320-U1336A-29X-2-A	110	252.99	253.00	Chert	5	10Y 3/1 in the center	
320-U1336A-30X-1-A	8	320-U1336A-30X-1-A	12	260.08	260.12	Chert	1, 4	10Y 3/1	
320-U1336A-30X-3-A	66	320-U1336A-30X-3-A	67	263.66	263.67	Chert	1, 4	10Y 3/1	
320-U1336A-30X-3-A	82	320-U1336A-30X-3-A	85	263.82	263.85	Chert	5	10Y 3/1 in the center	
320-U1336A-31X-3-A	5	320-U1336A-31X-3-A	6	272.65	272.66	Chert	1, 4	N 6	
320-U1336A-31X-4-A	11	320-U1336A-31X-4-A	15	273.91	273.95	Chert	1, 4	N 4	12-14 cm
320-U1336A-31X-4-A	25	320-U1336A-31X-4-A	29	274.05	274.09	Chert	1, 4	N 6	
320-U1336A-31X-CC-A	0	320-U1336A-31X-CC-A	3	274.23	274.26	Chert	1, 6	N 6	
320-U1336A-32X-2-A	64	320-U1336A-32X-2-A	66	281.34	281.36	Chert	1, 6	5GY 3/1	
320-U1336A-32X-2-A	108	320-U1336A-32X-2-A	110	281.78	281.80	Chert	1, 4	5GY 3/1	
320-U1336A-32X-3-A	54	320-U1336A-32X-3-A	57	282.74	282.77	Chert	1, 6	10Y 7/1	
320-U1336A-32X-CC-A	32	320-U1336A-32X-CC-A	34	283.23	283.25	Chert	5	10Y 3/1	
320-U1336A-33X-1-A	0	320-U1336A-33X-1-A	14	288.80	288.94	Chert	6, 7	2.5Y 6/6	2-3 cm
320-U1336A-33X-2-A	45	320-U1336A-33X-2-A	47	289.40	289.42	Chert	1, 4	2.5Y 6/6	
320-U1336A-33X-2-A	66	320-U1336A-33X-2-A	68	289.61	289.63	Chert	1, 4	2.5Y 6/6	
320-U1336A-33X-2-A	70	320-U1336A-33X-2-A	74	289.65	289.69	Chert	1, 4	2.5Y 6/6	
320-U1336A-33X-3-A	41	320-U1336A-33X-3-A	46	290.36	290.41	Chert	1, 4	2.5Y 6/6	
320-U1336A-33X-CC-A	73	320-U1336A-33X-CC-A	75	291.27	291.29	Chert	6, 8	2.5Y 6/6	74-76 cm
320-U1336A-34X-CC-A	21	320-U1336A-34X-CC-A	26	294.54	294.56	Chert	6, 8	2.5Y 6/6	
320-U1336A-35X-1-A	0	320-U1336A-35X-1-A	5	298.30	298.35	Chert	6, 7		
320-U1336A-35X-1-A	79	320-U1336A-35X-1-A	81	299.09	299.11	Chert	1, 4	5YR 8/4	78-80 cm
320-U1336A-35X-CC-A	10	320-U1336A-35X-CC-A	14	299.32	299.36	Chert	1, 4	7.5YR 3/2	
320-U1336A-35X-CC-A	24	320-U1336A-35X-CC-A	30	299.46	299.52	Chert	1, 4	7.5YR 7/3	

Appearance: 1. interbedded, 2. burrows, 3. concentric elliptical bands (chertification in progress), 4. fragmented, 5. concretion, 6. pieces, 7. core top (fall in?), 8. core bottom (in place?)