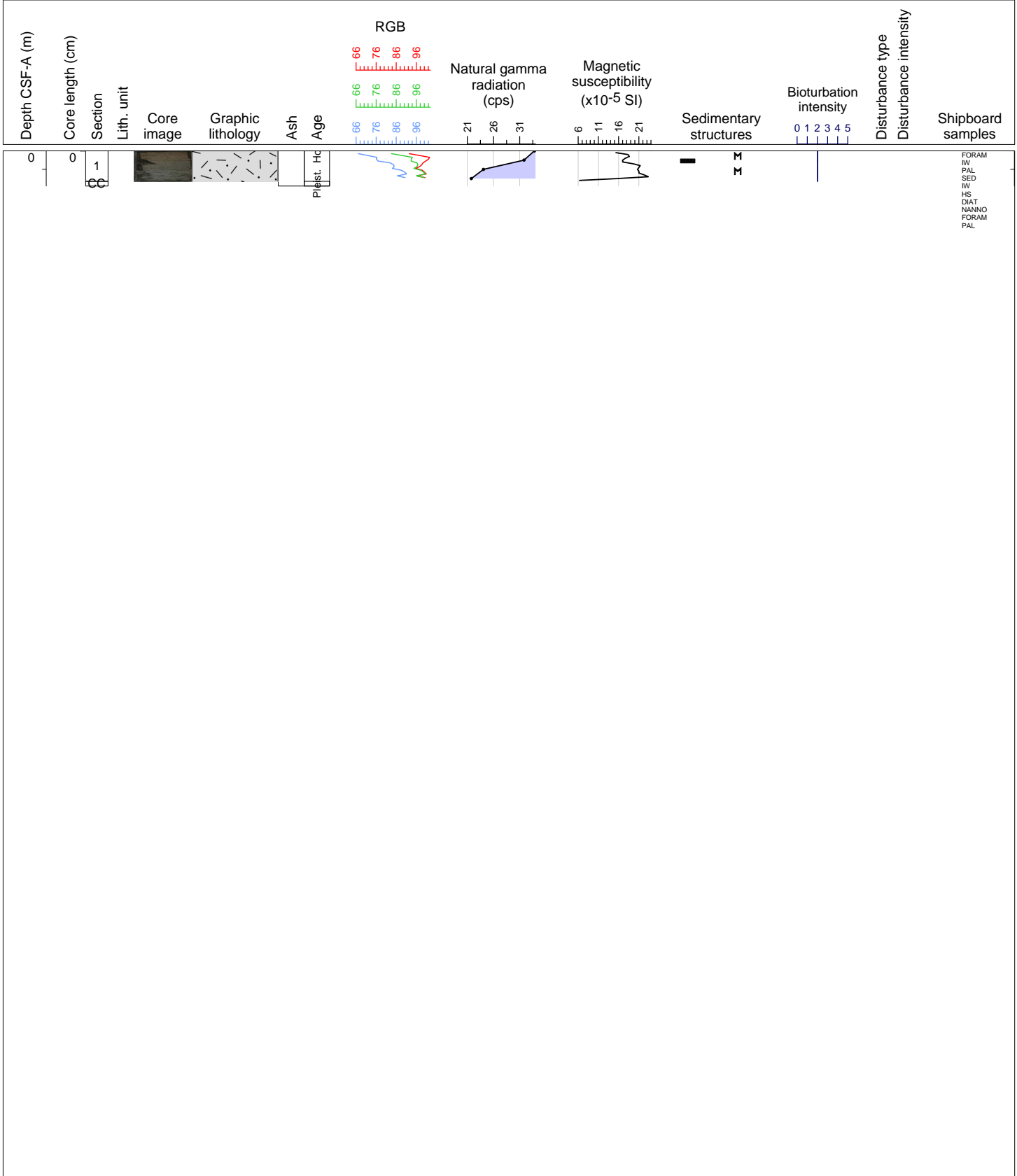


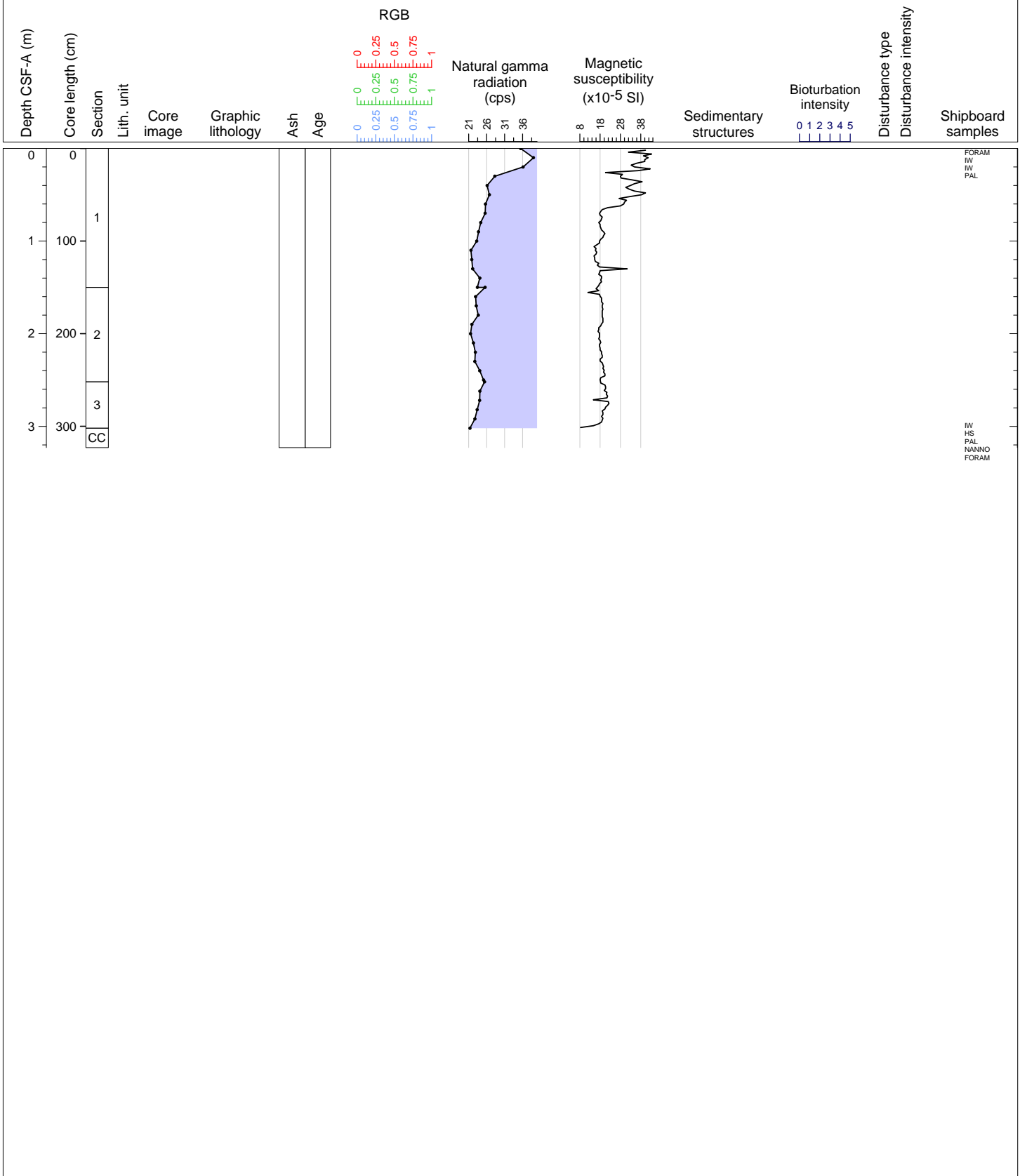
Hole 368-U1505A Core 1H, Interval 0.0-0.38 m (CSF-A)

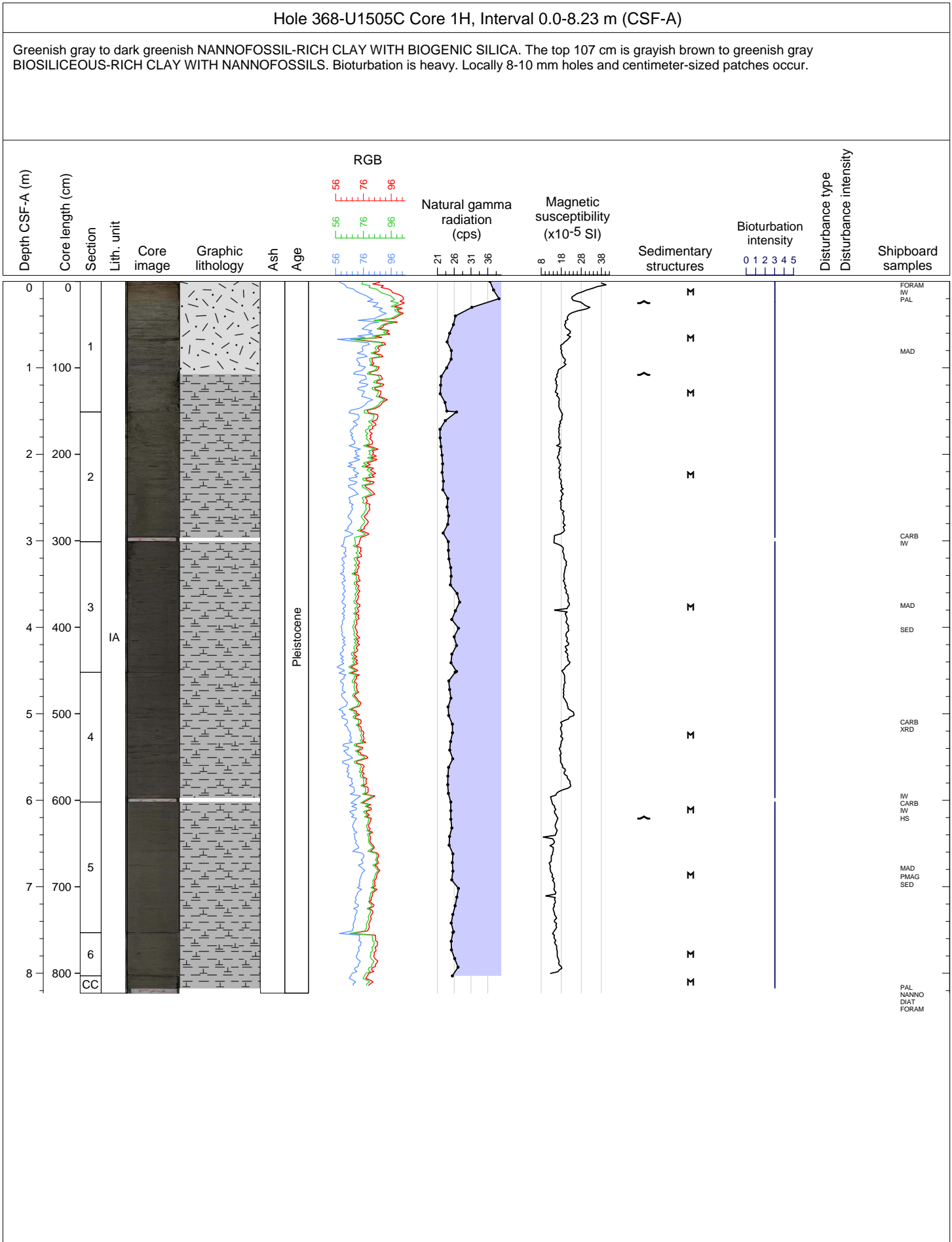
Grayish brown BIOSILICEOUS-RICH CLAY WITH NANNOFOSSILS changing in color down hole to greenish gray BIOSILICEOUS-RICH CLAY WITH NANNOFOSSILS. There are minor foraminifers.

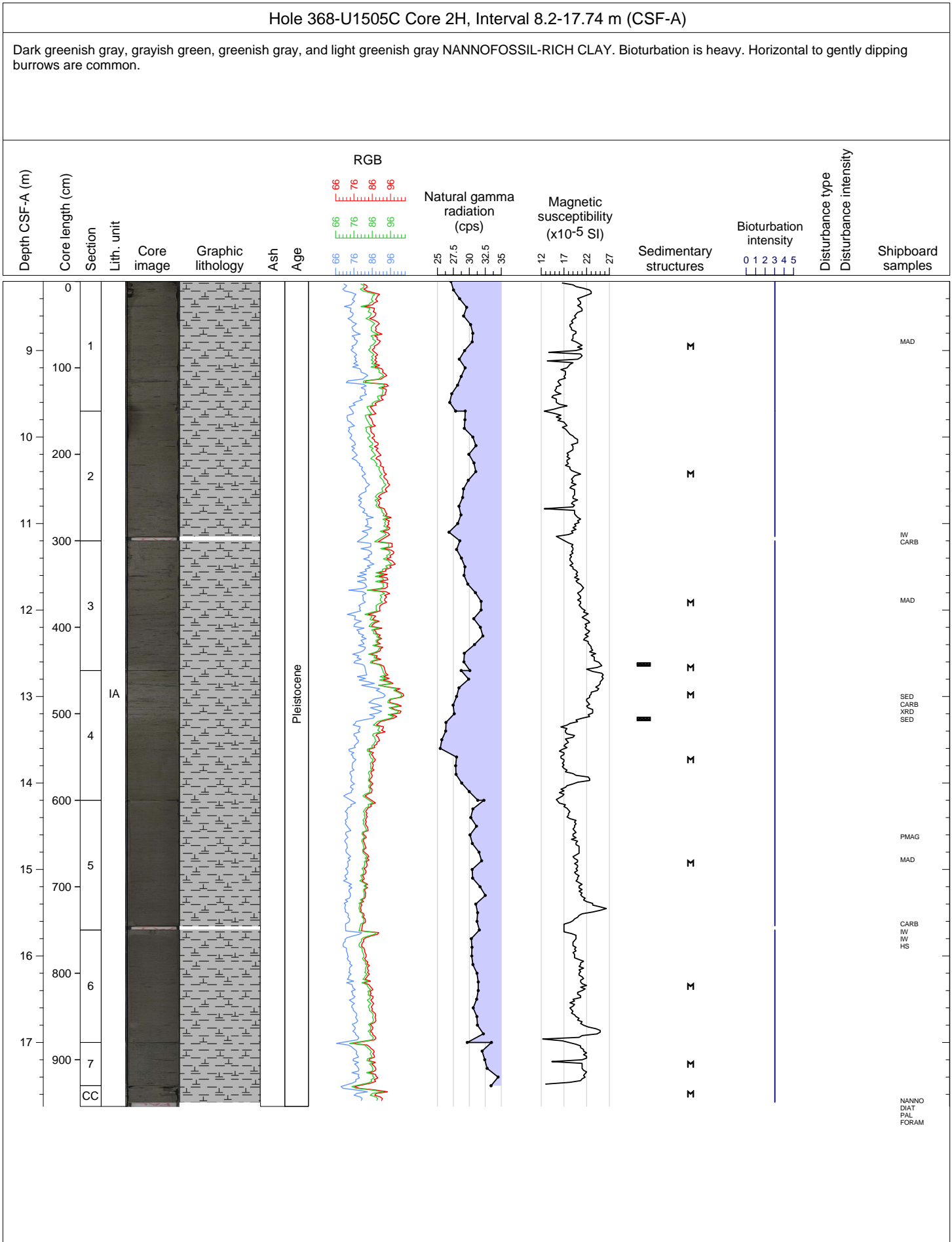


Hole 368-U1505B Core 1H, Interval 0.0-3.23 m (CSF-A)

THIS CORE WAS NOT SPLIT.



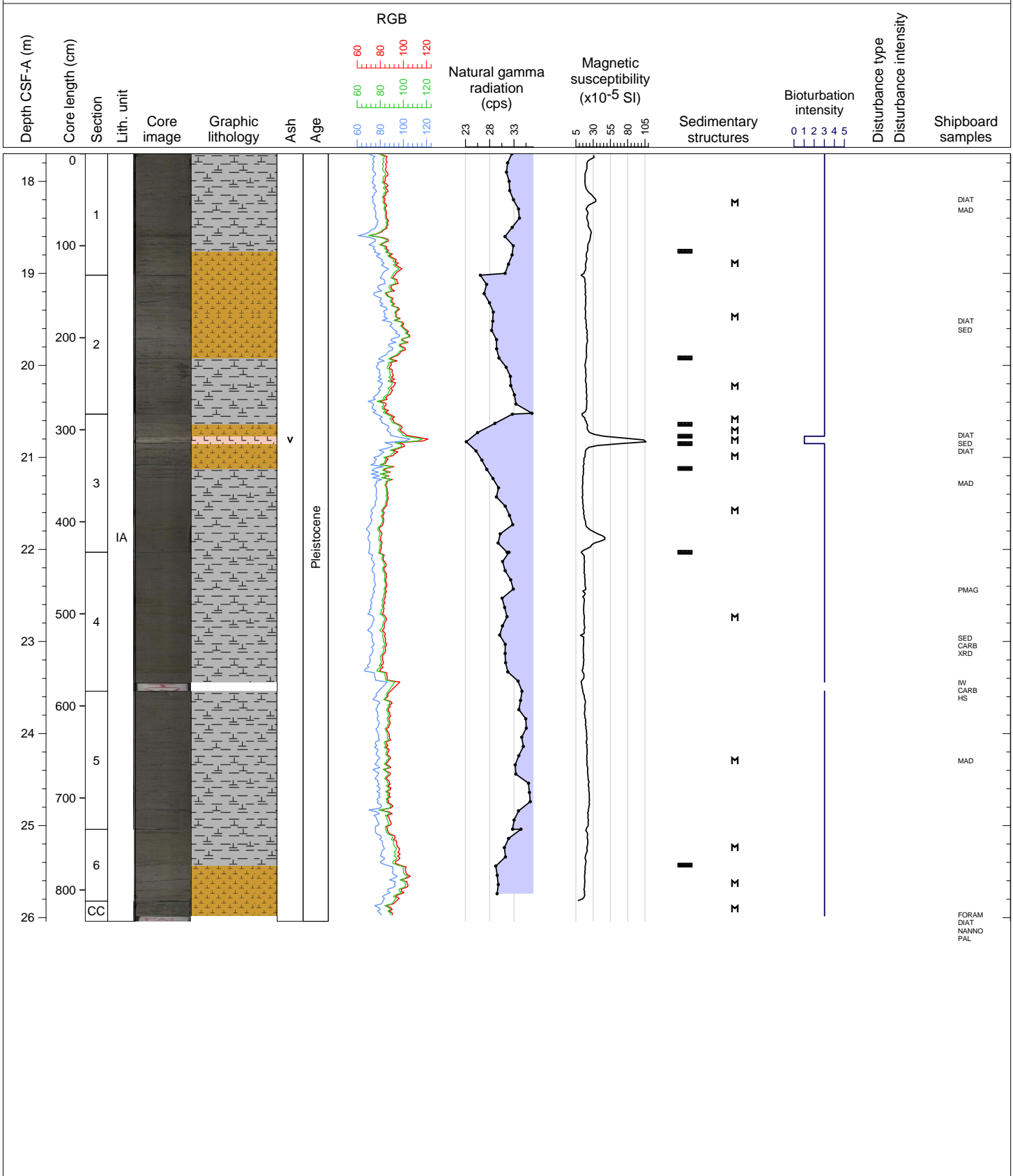






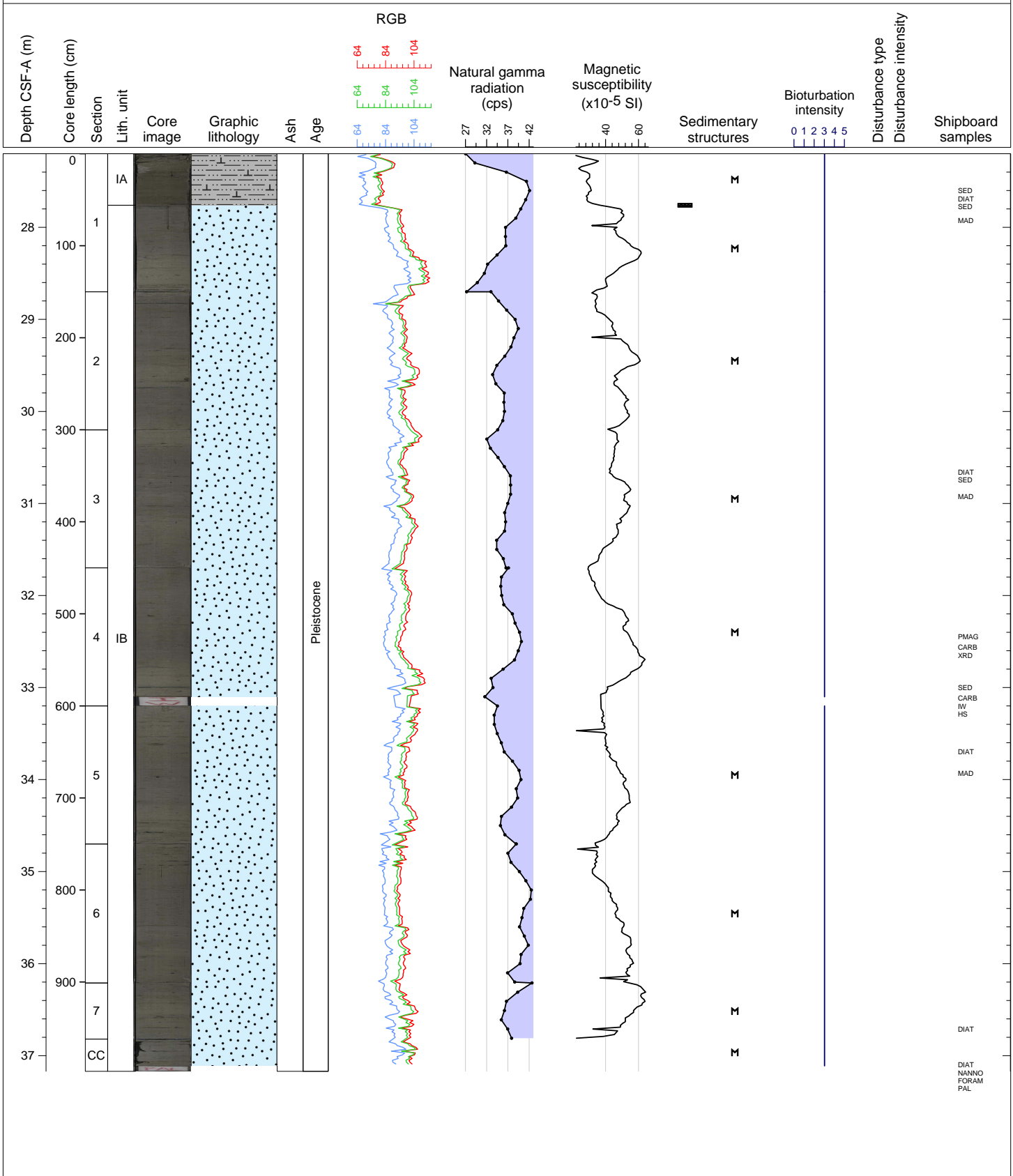
Hole 368-U1505C Core 3H, Interval 17.7-26.04 m (CSF-A)

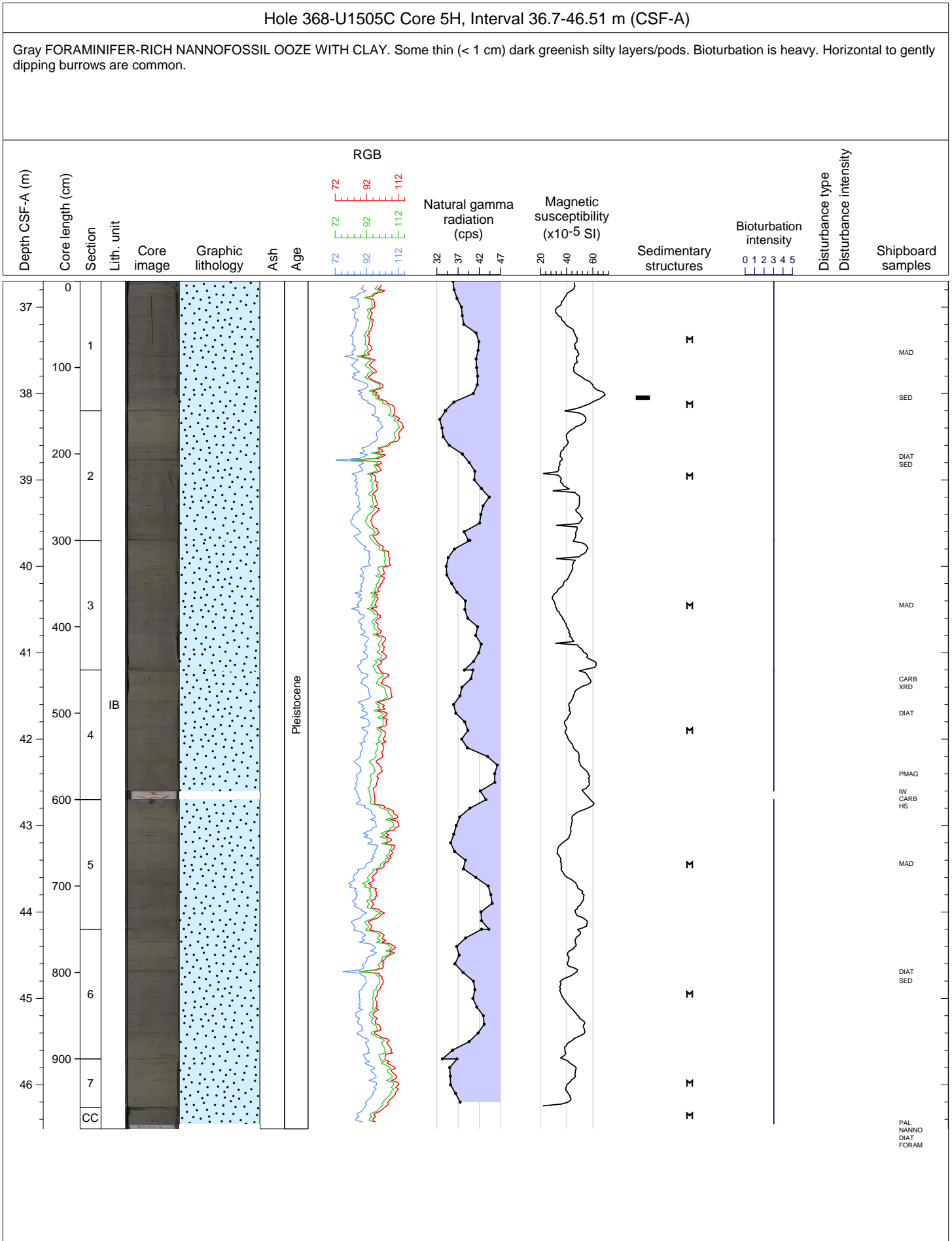
Dark greenish gray NANNOFOSSIL-RICH CLAY, intercalated with greenish gray CLAY-RICH NANNOFOSSIL OOZE. An 8-cm-thick, pinkish gray ASH layer occurs in Section 3. Bioturbation is heavy.

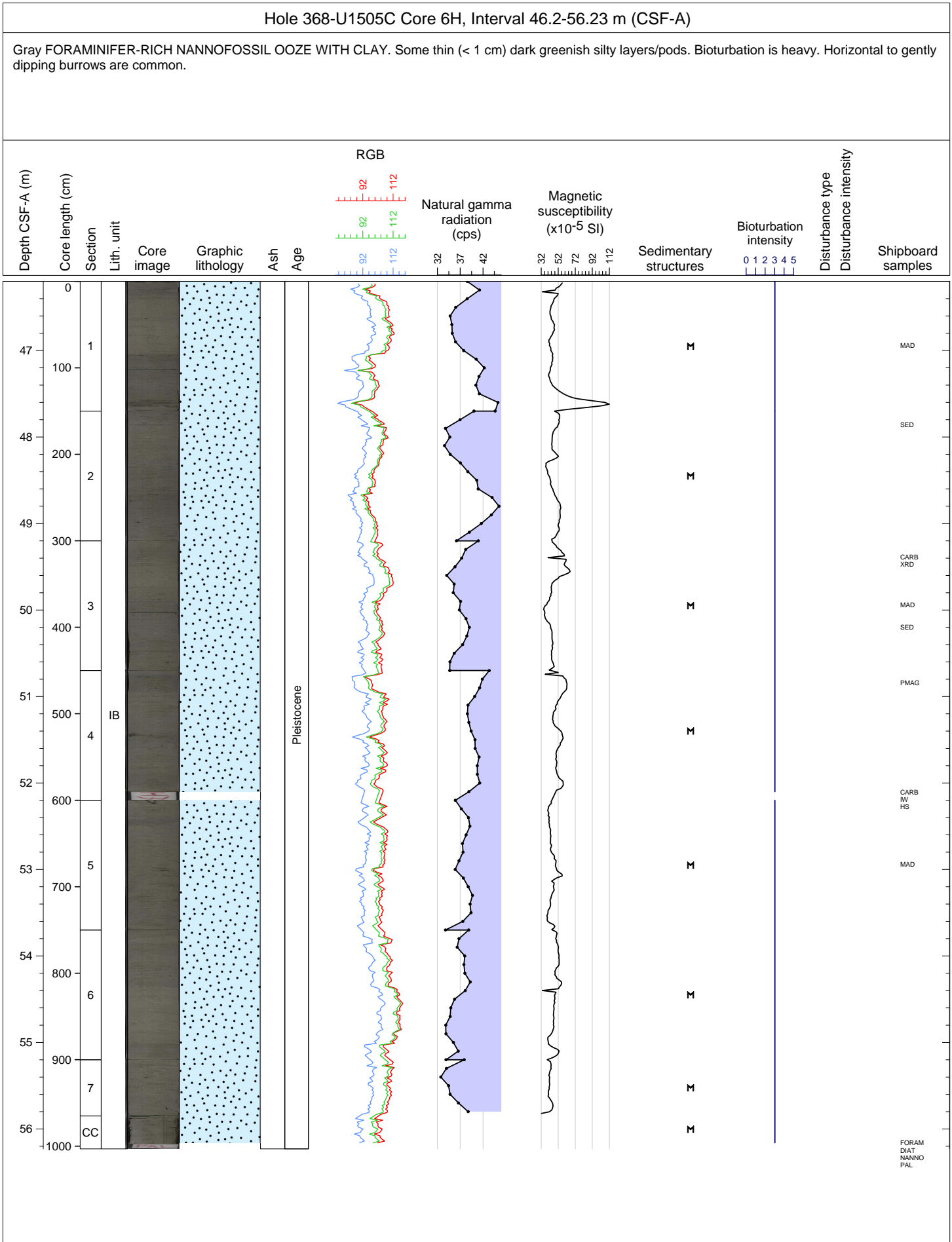


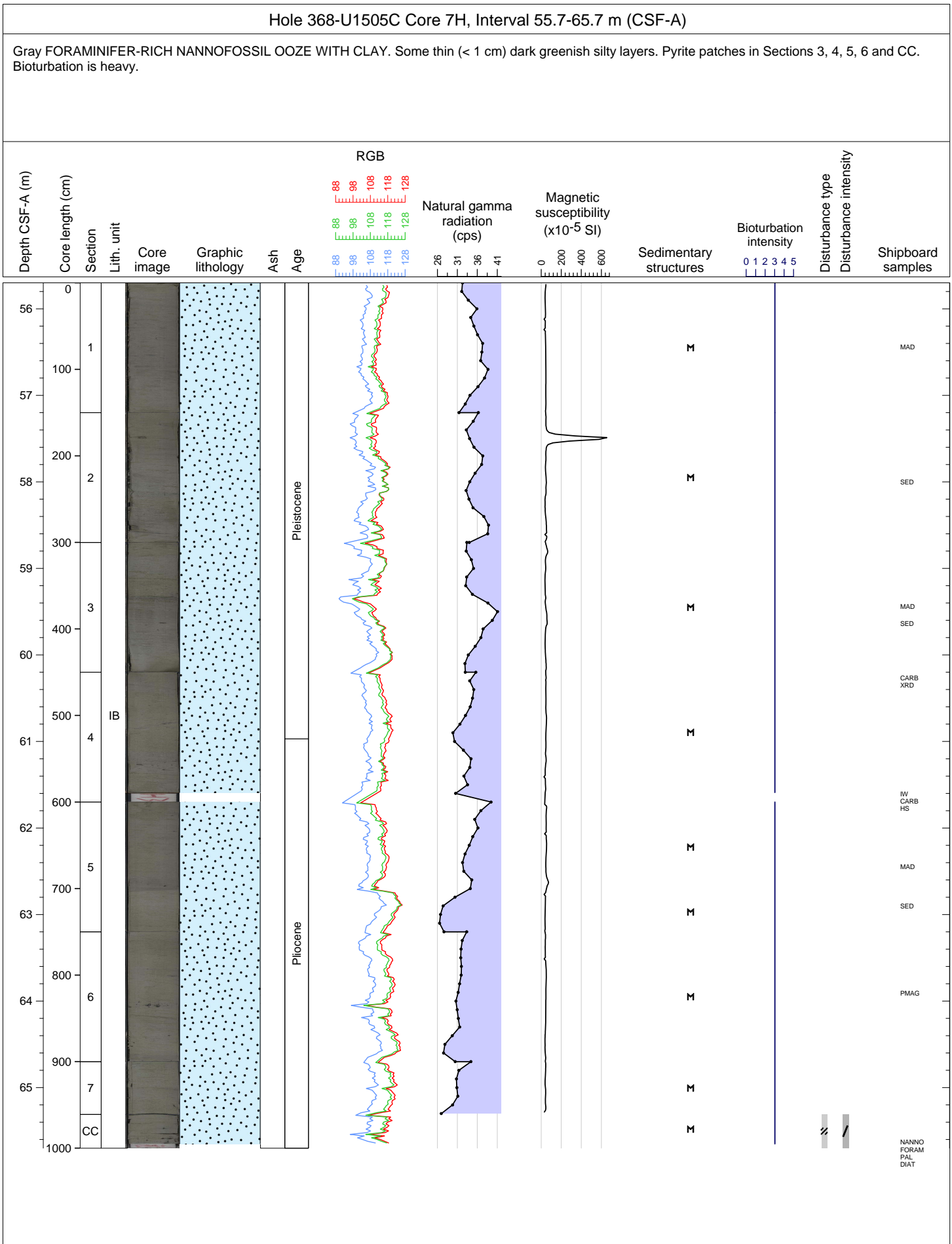
Hole 368-U1505C Core 4H, Interval 27.2-37.17 m (CSF-A)

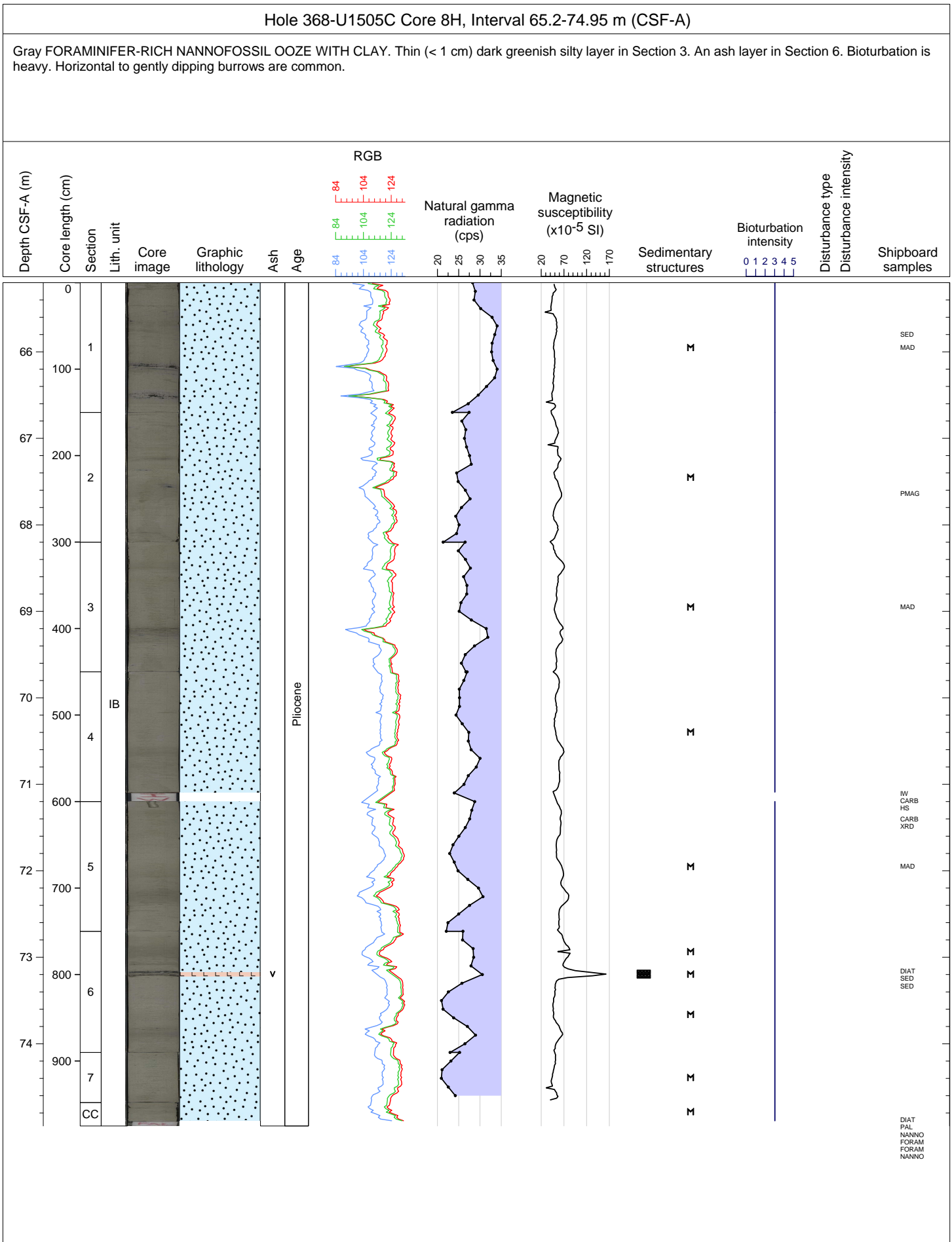
Dark greenish gray NANNOFOSSIL-RICH SANDY CLAY (Section 1, 0-56 cm). Dark gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Some thin dark greenish silty layers/pods. Bioturbation is heavy. Horizontal to gently dipping burrows are common.







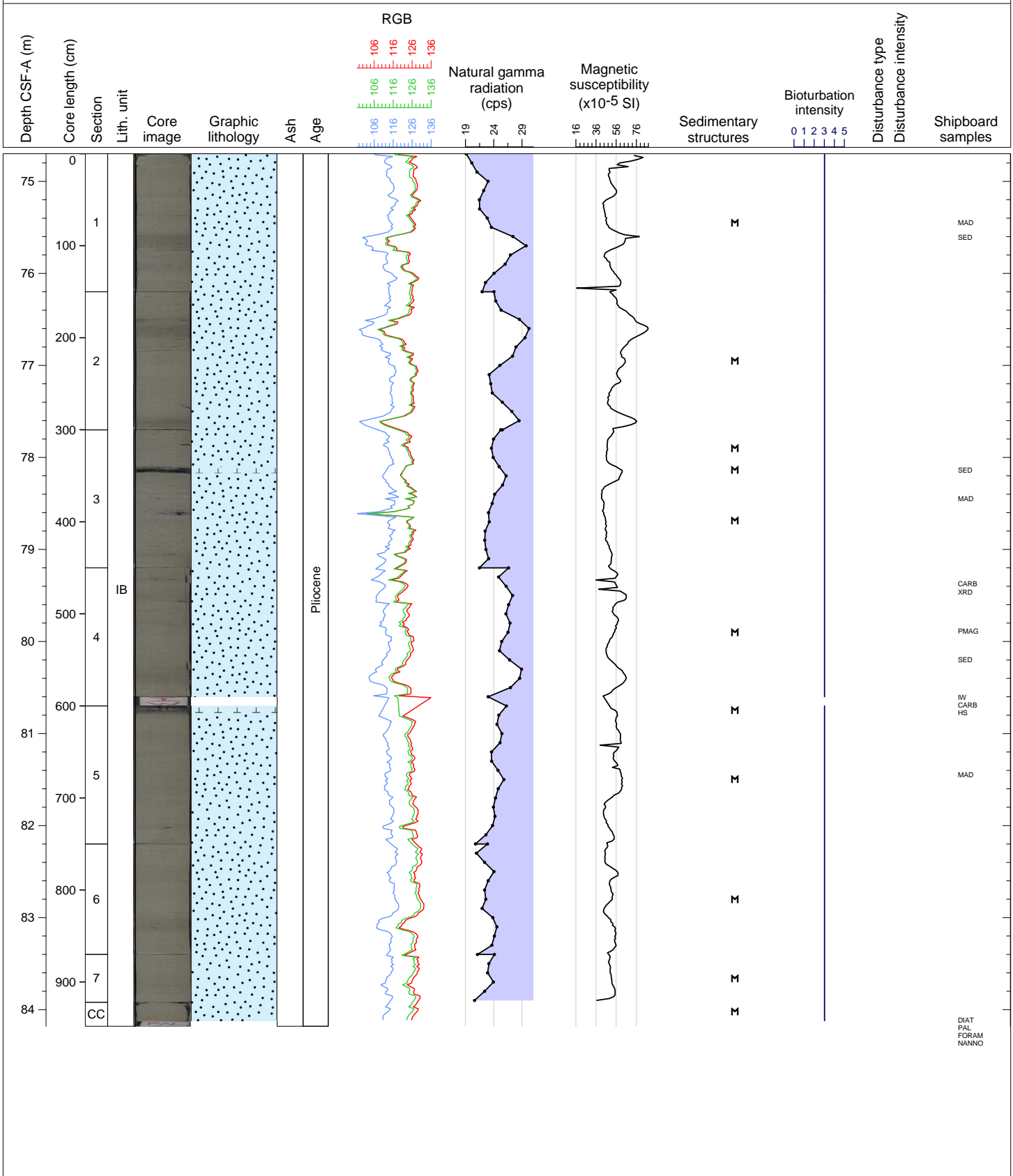






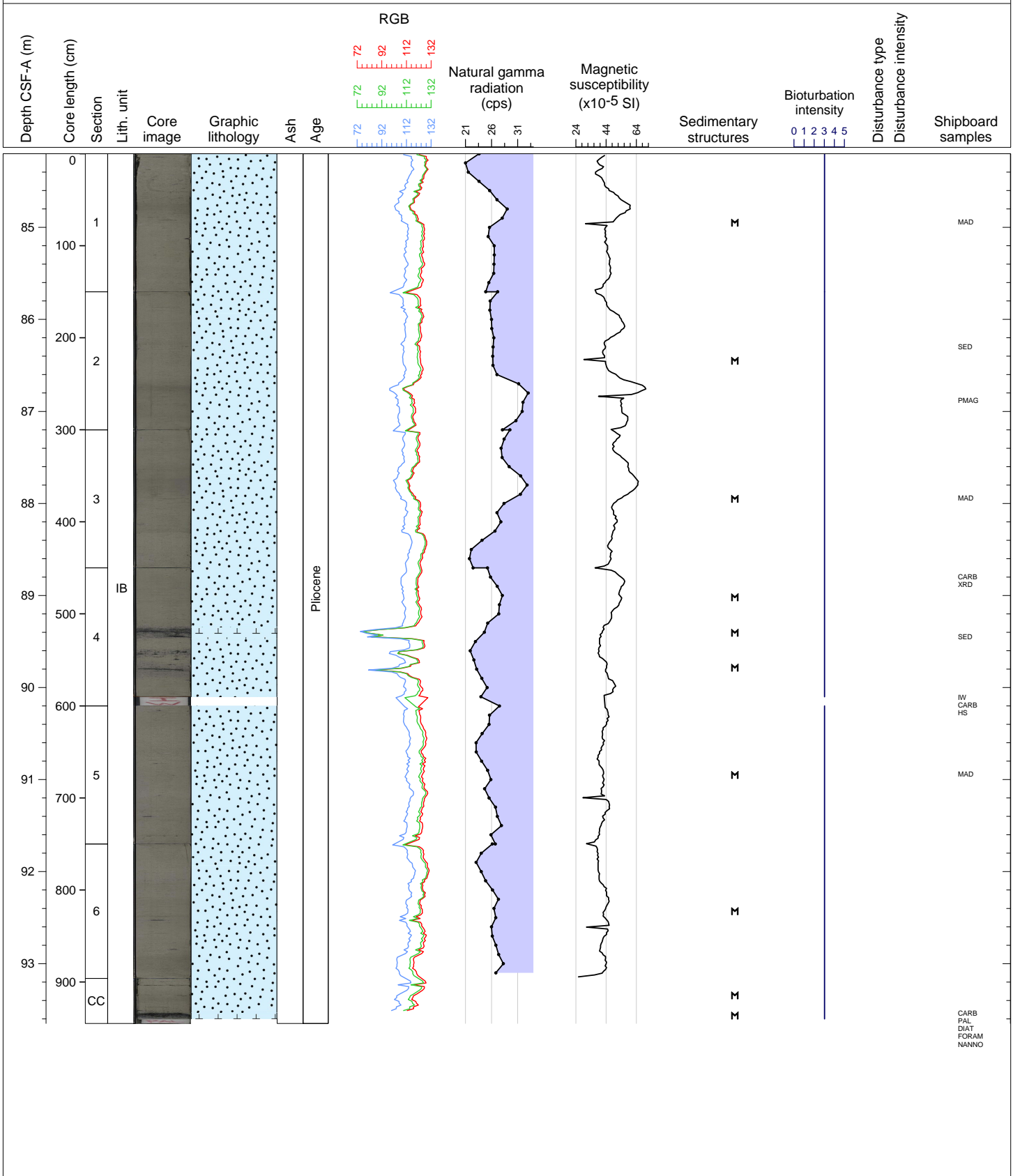
Hole 368-U1505C Core 9H, Interval 74.7-84.18 m (CSF-A)

Greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Thin (< 1 cm) dark greenish silty layer in Section 2. Black layers of NANNOFOSSIL OOZE and pyrite mixture in Sections 3 and 5. Pyrite patches in Section 3. Bioturbation is heavy.



Hole 368-U1505C Core 10H, Interval 84.2-93.65 m (CSF-A)

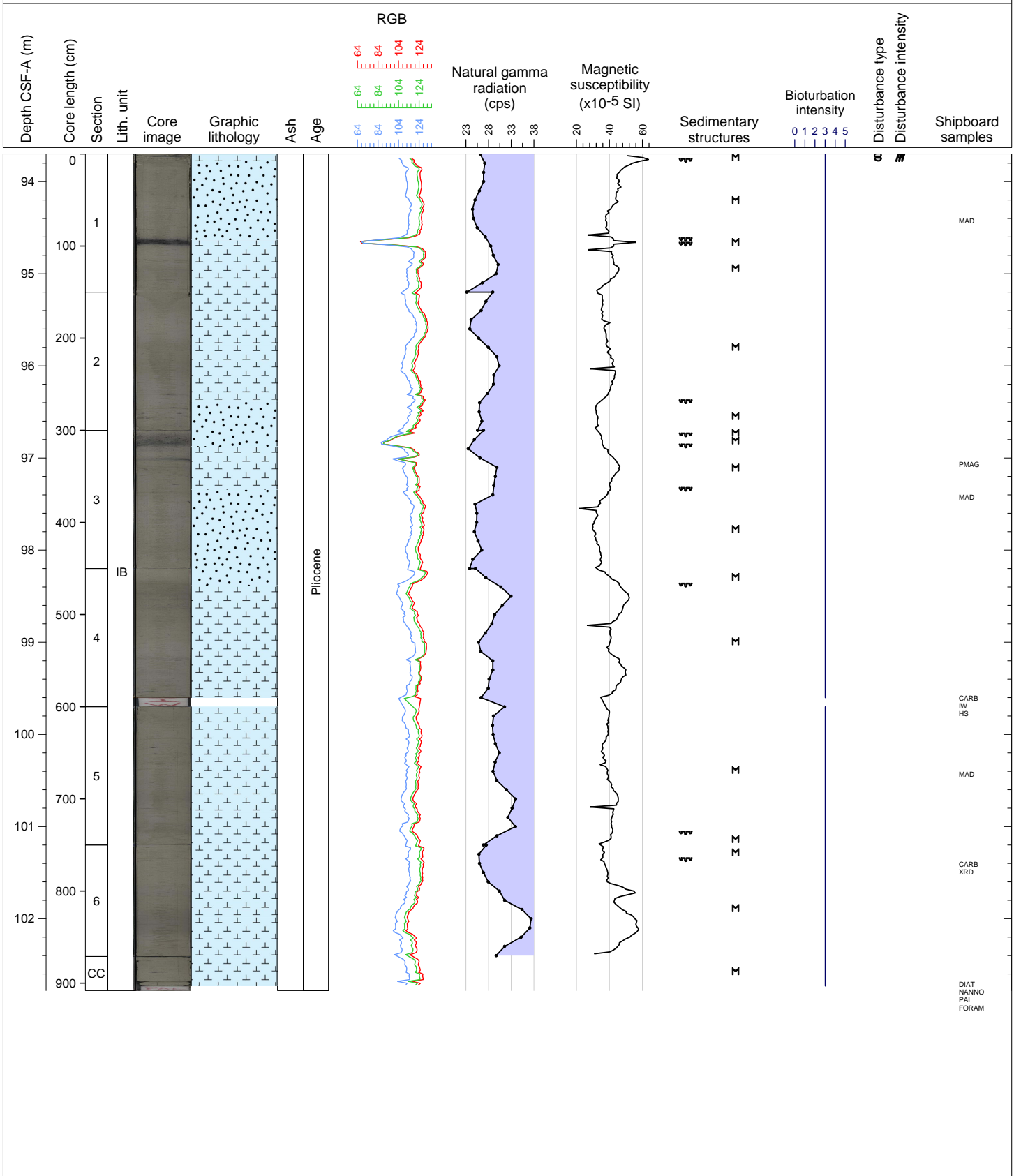
Greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Black layers of NANNOFOSSIL OOZE and pyrite mixture occur in Sections 4 and CC. Pyrite patches in Sections 4, 5 and 6. Bioturbation is heavy.





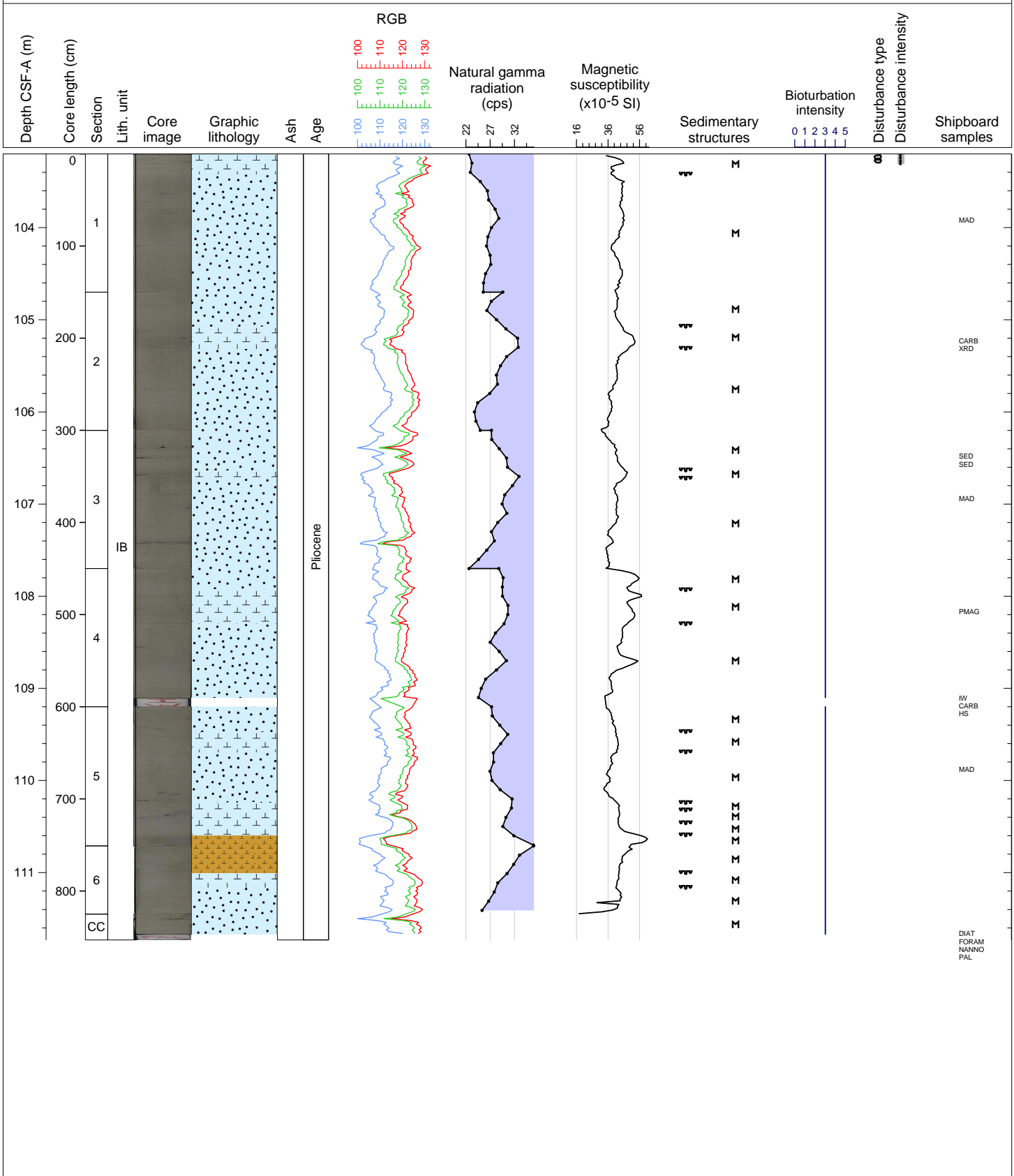
Hole 368-U1505C Core 11H, Interval 93.7-102.78 m (CSF-A)

Greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE WITH CLAY. Greenish black and gray pyrite-rich layers occur in Sections 1 and 3. Bioturbation is heavy.



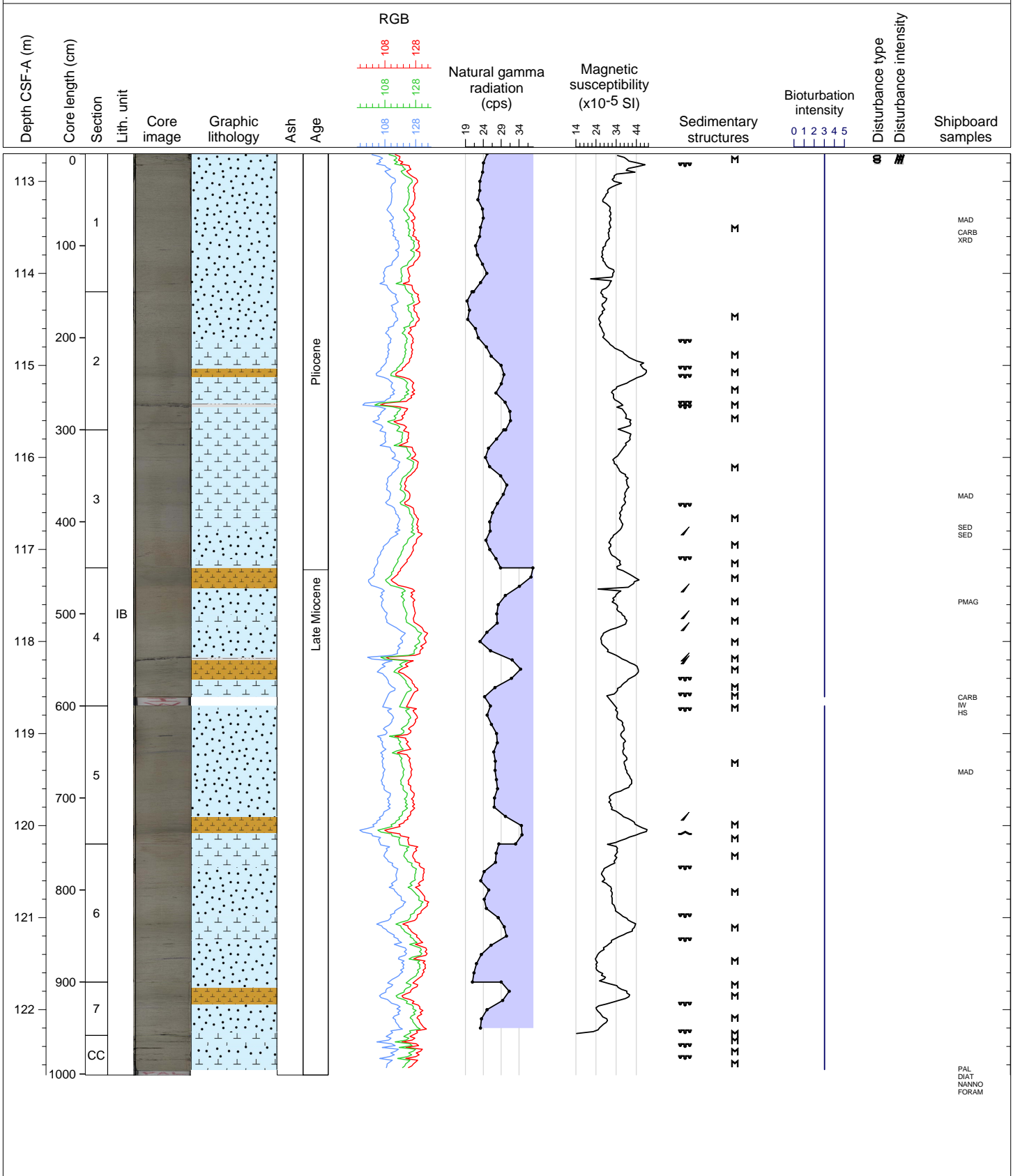
Hole 368-U1505C Core 12H, Interval 103.2-111.73 m (CSF-A)

Greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE WITH CLAY. Pyrite patches occasionally occur. Bioturbation is heavy.



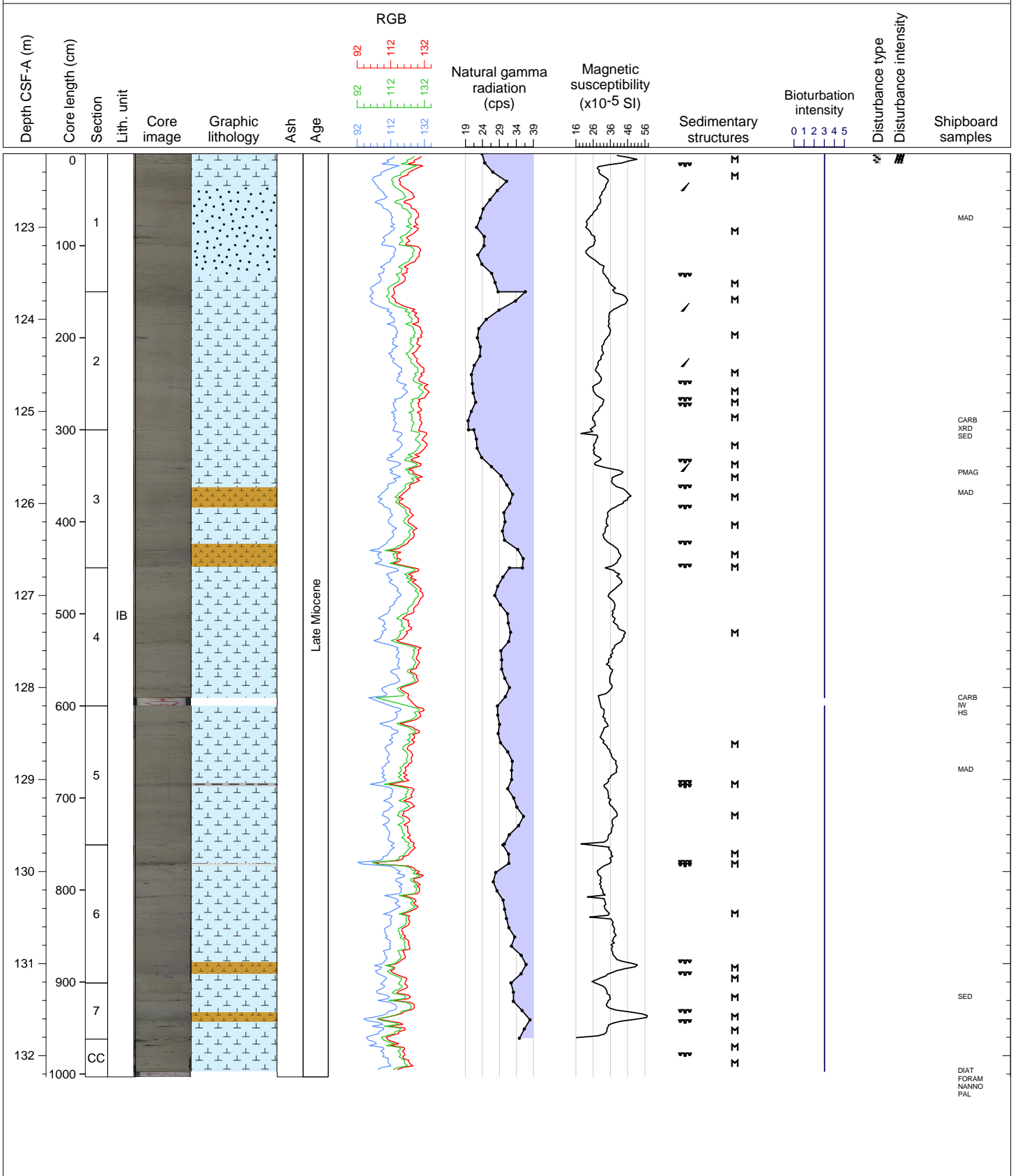
Hole 368-U1505C Core 13H, Interval 112.7-122.71 m (CSF-A)

Greenish gray NANNOFOSSIL OOZE WITH CLAY, interbedded with light greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and greenish gray CLAY-RICH NANNOFOSSIL OOZE. One 3-cm-thick gray SILTY CLAY layer in Section 4. Bioturbation is heavy.



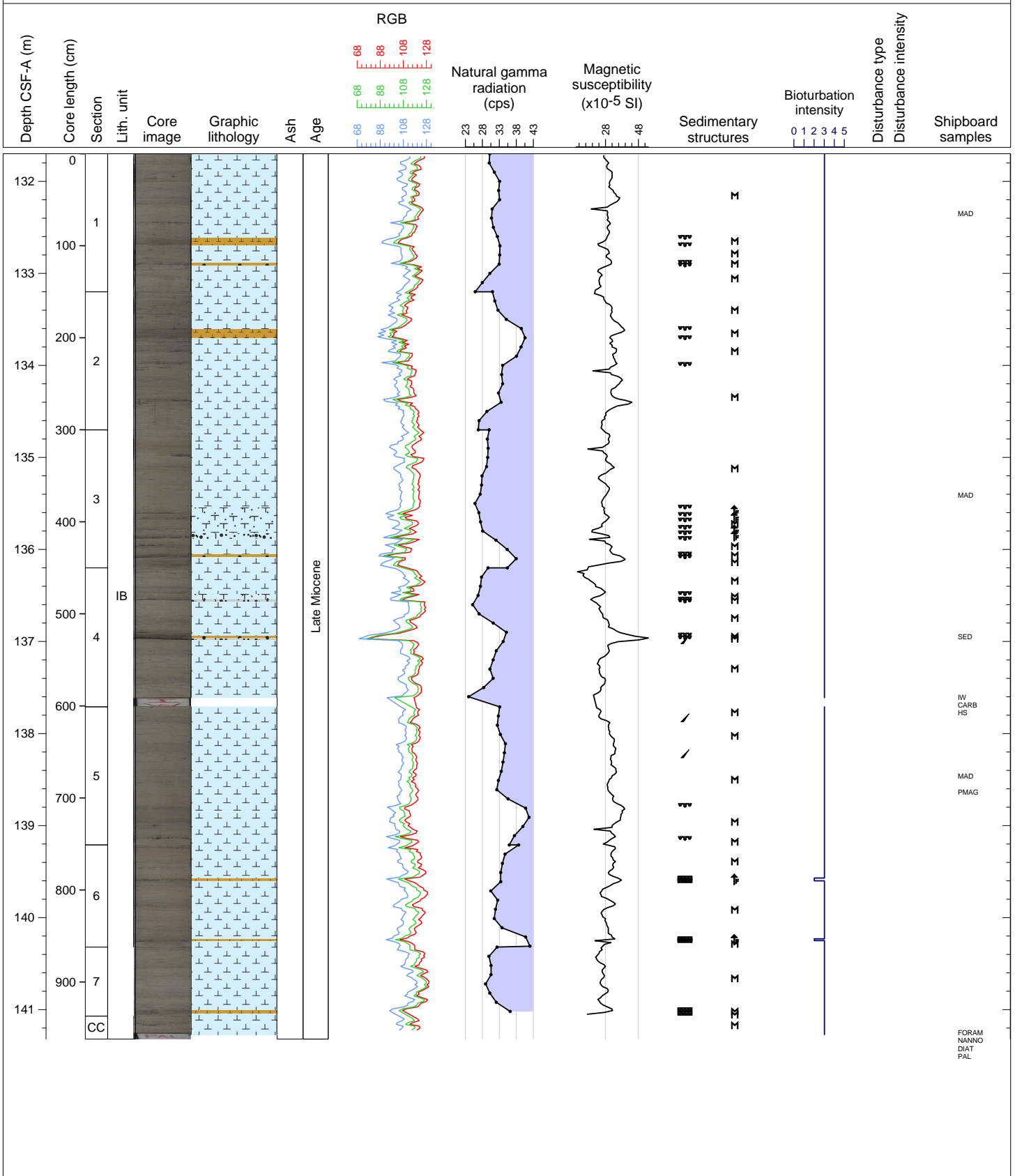
Hole 368-U1505C Core 14H, Interval 122.2-132.23 m (CSF-A)

Greenish gray NANNOFOSSIL OOZE WITH CLAY, interbedded with light greenish NANNOFOSSIL OOZE, FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE WITH FORAMINIFERS, greenish gray CLAY-RICH NANNOFOSSIL OOZE, and gray SILTY CLAY and NANNOFOSSIL-RICH CLAY. Dipping strata occur in Sections 1 and 2, and silty patches, intervals and lamina in Sections 3 to CC. Bioturbation is heavy.



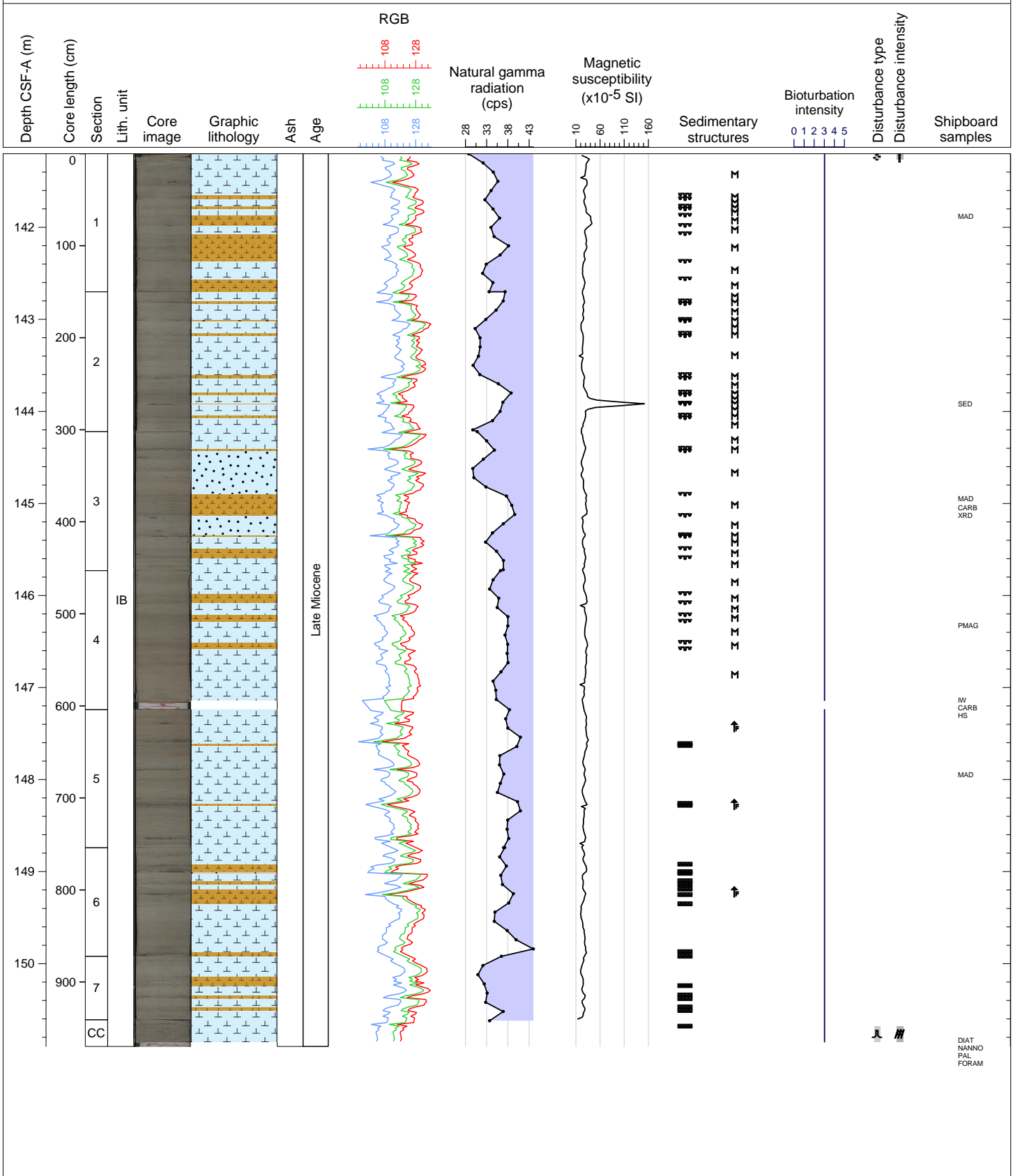
Hole 368-U1505C Core 15H, Interval 131.7-141.32 m (CSF-A)

Greenish gray NANNOFOSSIL OOZE WITH CLAY, CLAY-RICH NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH FORAMINIFERS, intercalated with light greenish FORAMINIFERAL SANDY SILT, greenish gray FORAMINIFER-RICH SILTY CLAY, gray NANNOFOSSIL RICH-SILTY CLAY, dark to very dark gray CLAY-RICH FORAMINIFERAL SILTY SAND. FORAMINIFERAL SILTY SAND and FORAMINIFERAL SANDY SILT beds fine upward. Dipping strata occur in Section 5. Silty patches occasionally occur. Bioturbation is heavy.



Hole 368-U1505C Core 16H, Interval 141.2-150.9 m (CSF-A)

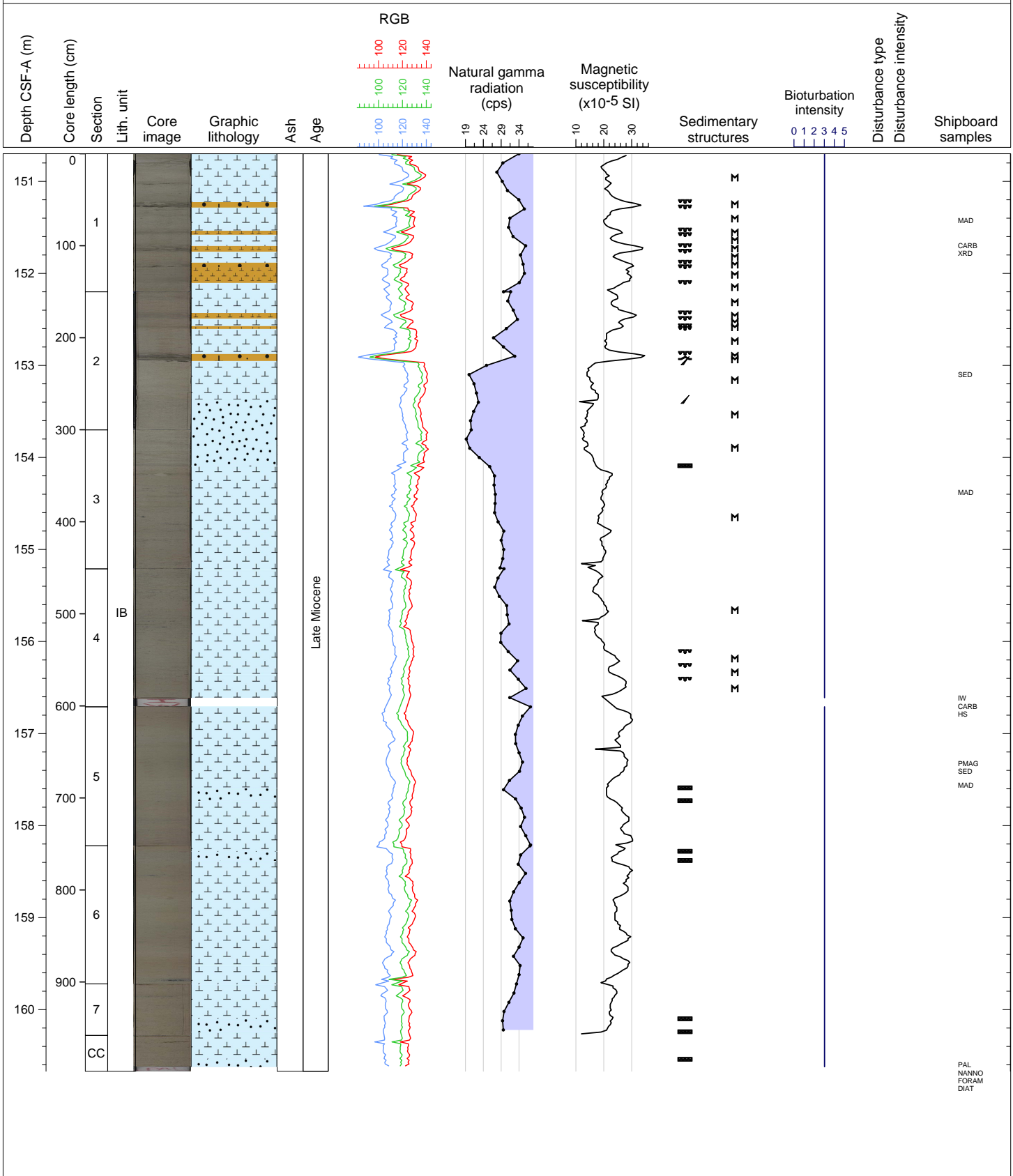
Light greenish gray NANNOFOSSIL OOZE, NANNOFOSSIL OOZE WITH CLAY and FORAMINIFER-RICH NANNOFOSSIL OOZE, interbedded with greenish gray CLAY-RICH NANNOFOSSIL OOZE. Silty and pyrite patches occasionally occur. Bioturbation is heavy.





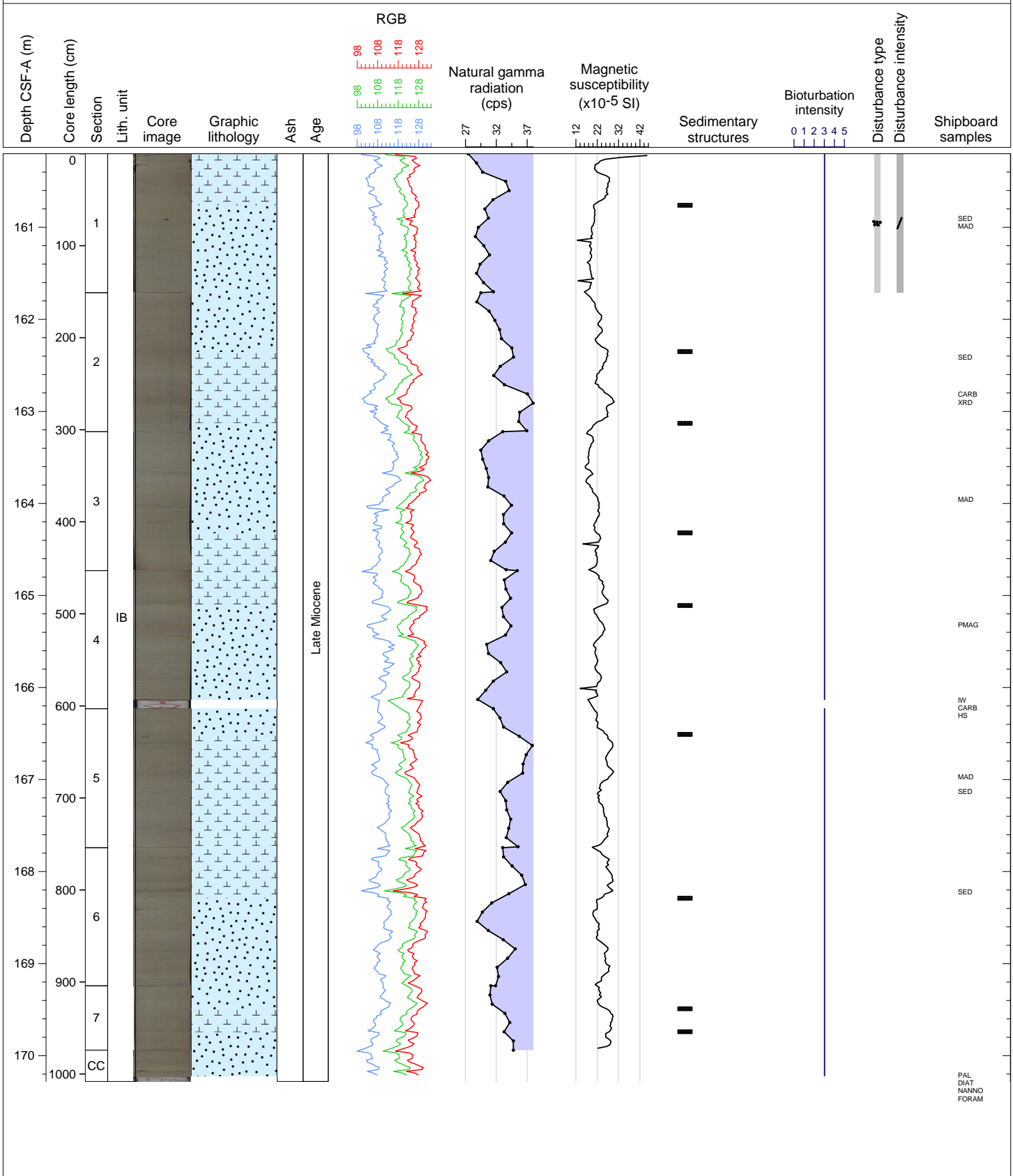
Hole 368-U1505C Core 17H, Interval 150.7-160.67 m (CSF-A)

Light greenish gray NANNOFOSSIL OOZE, NANNOFOSSIL OOZE WITH FORAMINIFERS, intercalated with dark greenish gray to dark gray NANNOFOSSIL-RICH SILTY CLAY in Sections 1-2, and light greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE in Sections 2-3. Silty and pyrite patches rarely occur. Bioturbation is heavy.



Hole 368-U1505C Core 18H, Interval 160.2-170.28 m (CSF-A)

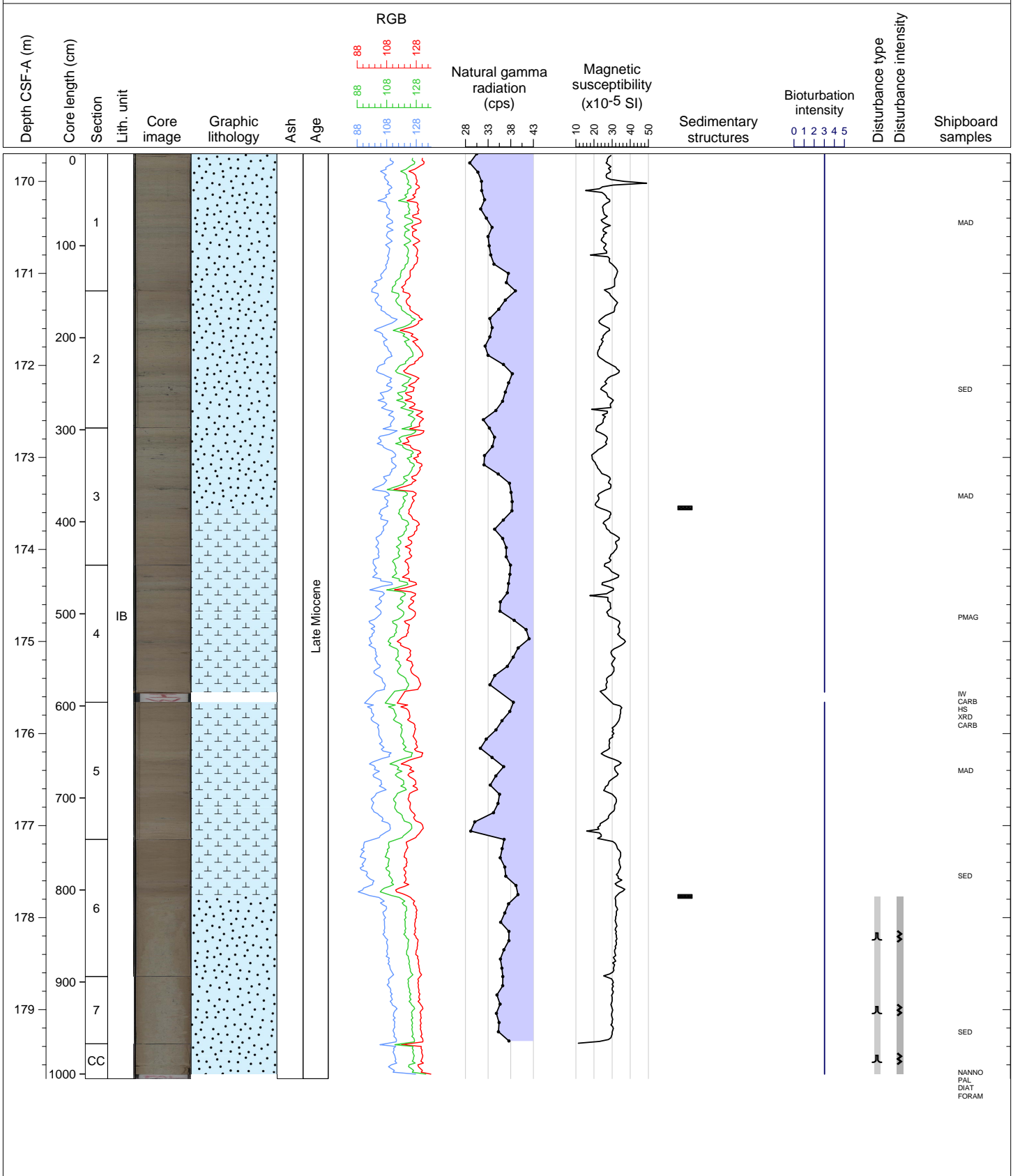
Gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY interbedded with NANNOFOSSIL OOZE WITH CLAY. Pyrite rich foraminifer ooze patches occur in Section 1. Sediment is slightly consolidated. Bioturbation is heavy.





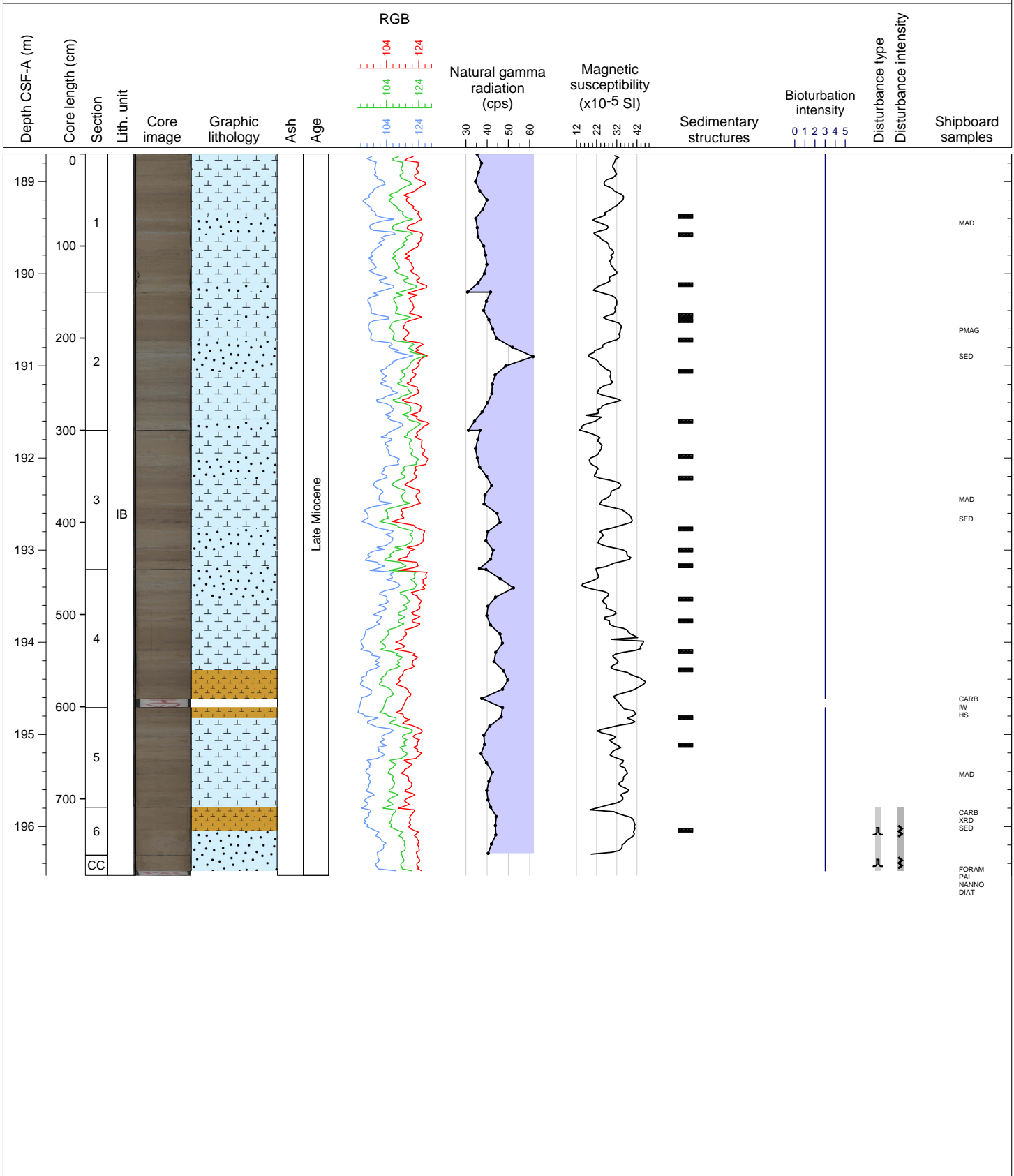
Hole 368-U1505C Core 19H, Interval 169.7-179.75 m (CSF-A)

Light greenish gray and gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and light brownish gray NANNOFOSSIL OOZE WITH CLAY. Thin silty layers. Burrows filled with foraminifers. Basal flow-in in Sections 6 to CC.



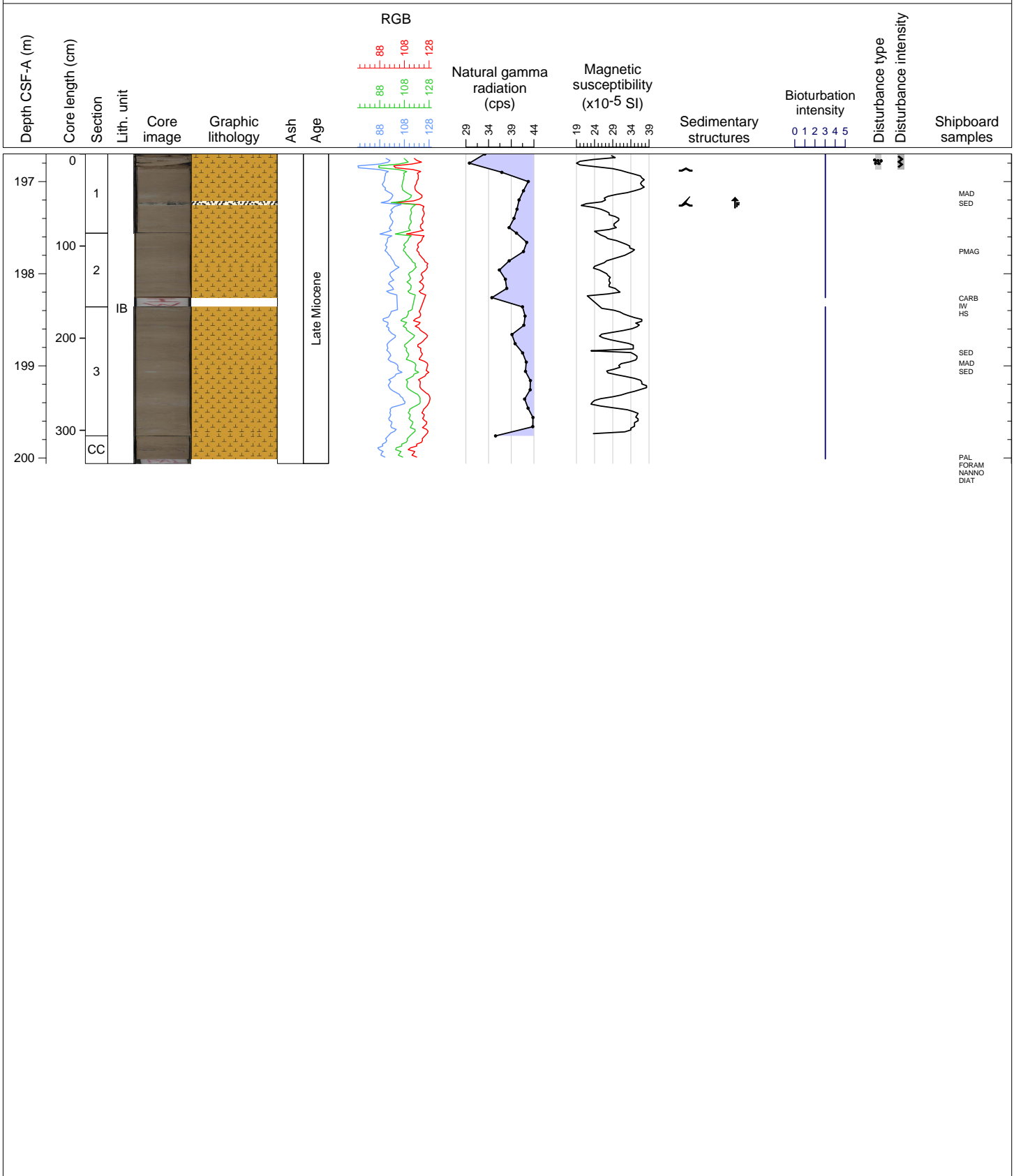
Hole 368-U1505C Core 21H, Interval 188.7-196.53 m (CSF-A)

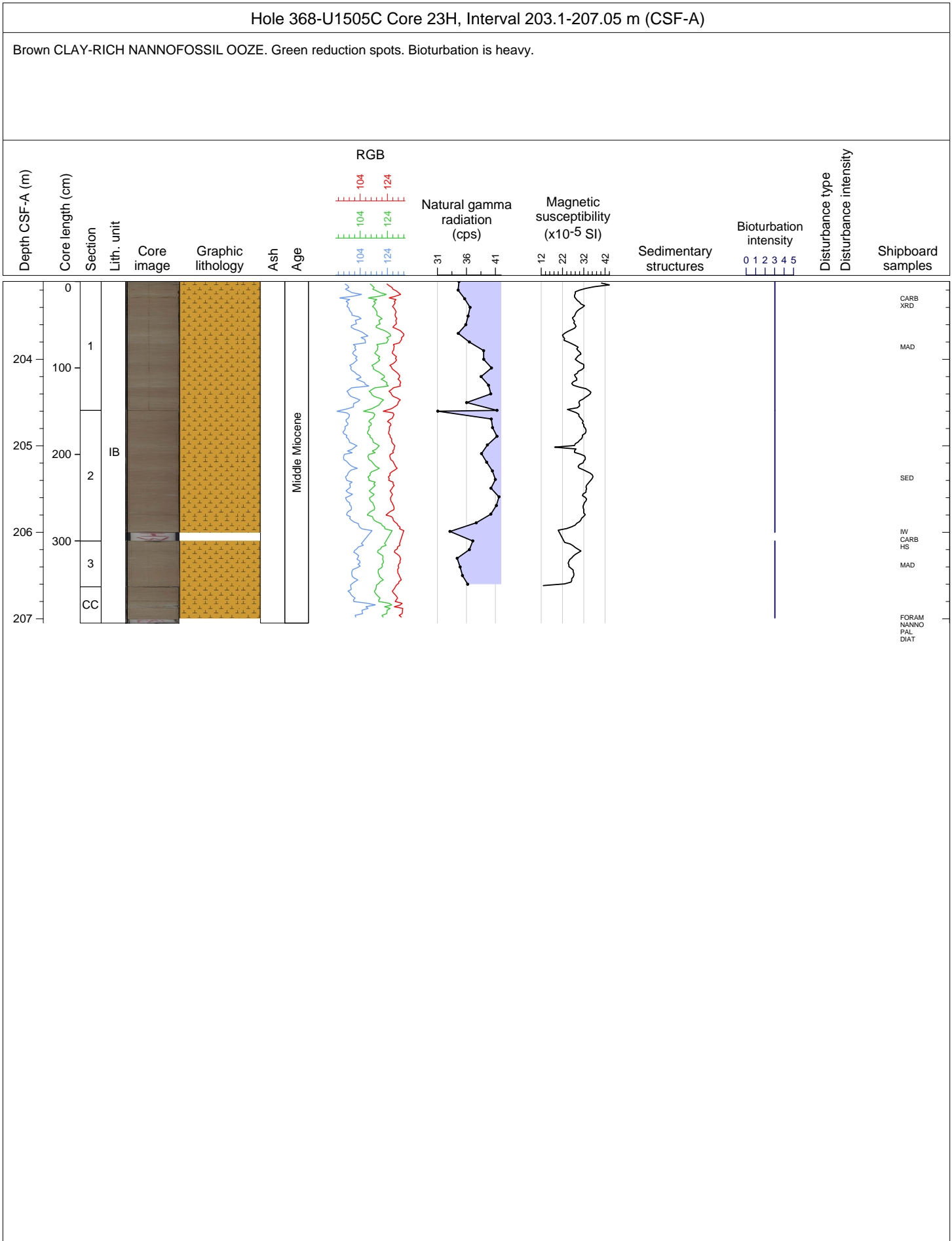
Light gray to gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY alternating with brown to grayish brown NANNOFOSSIL OOZE WITH CLAY and brown CLAY-RICH NANNOFOSSIL OOZE. Thin fining upward structures in Sections 1-5. Drilling disturbance (basal flow-in) in Section 6 and CC. Sediment is slightly consolidated. Bioturbation is heavy.

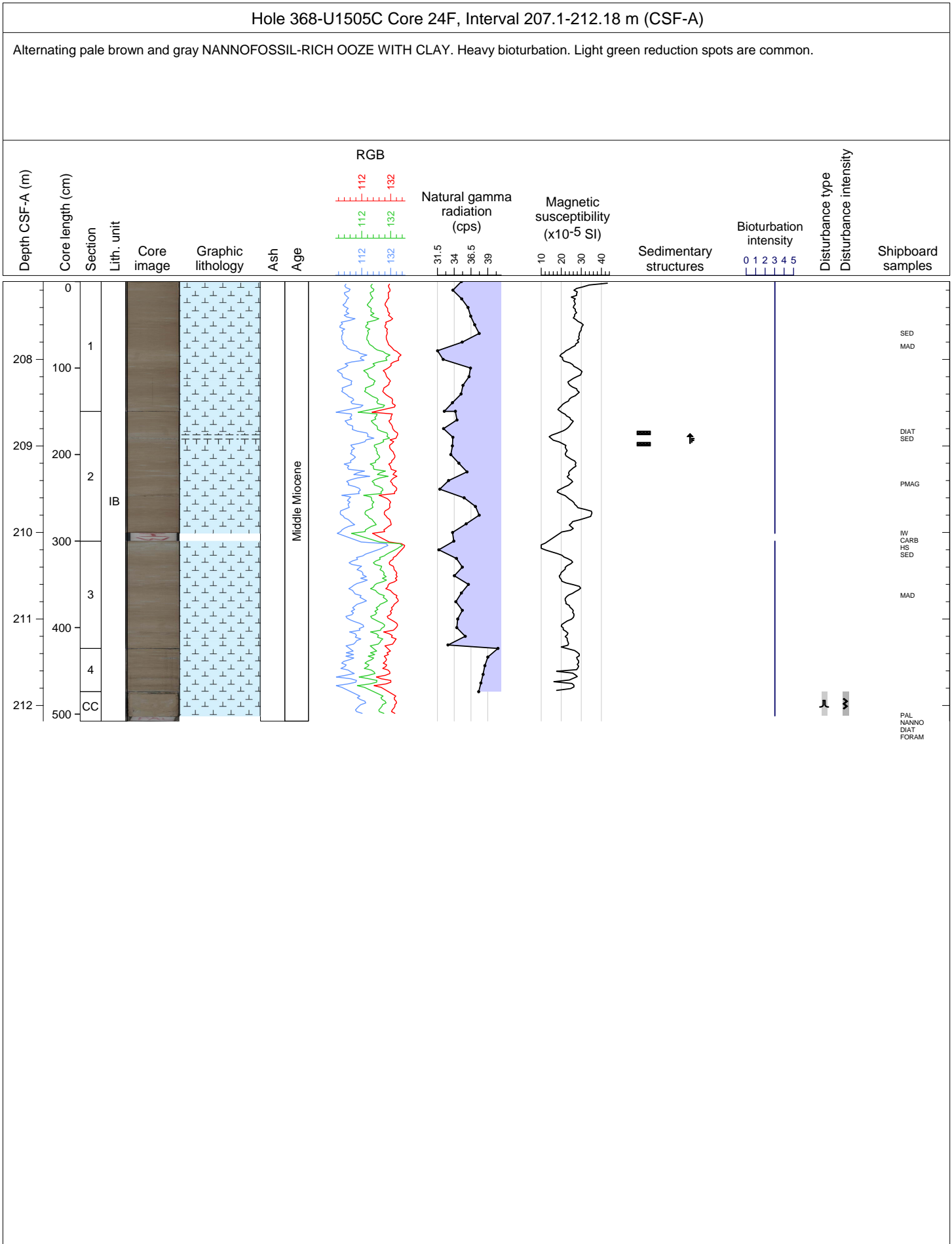


Hole 368-U1505C Core 22H, Interval 196.7-200.06 m (CSF-A)

Grayish brown CLAY-RICH NANNOFOSSIL OOZE. Fining upward interval at 53-55 cm in Section 1. Drilling disturbance in upper 17 cm of Section 1. Bioturbation is heavy.

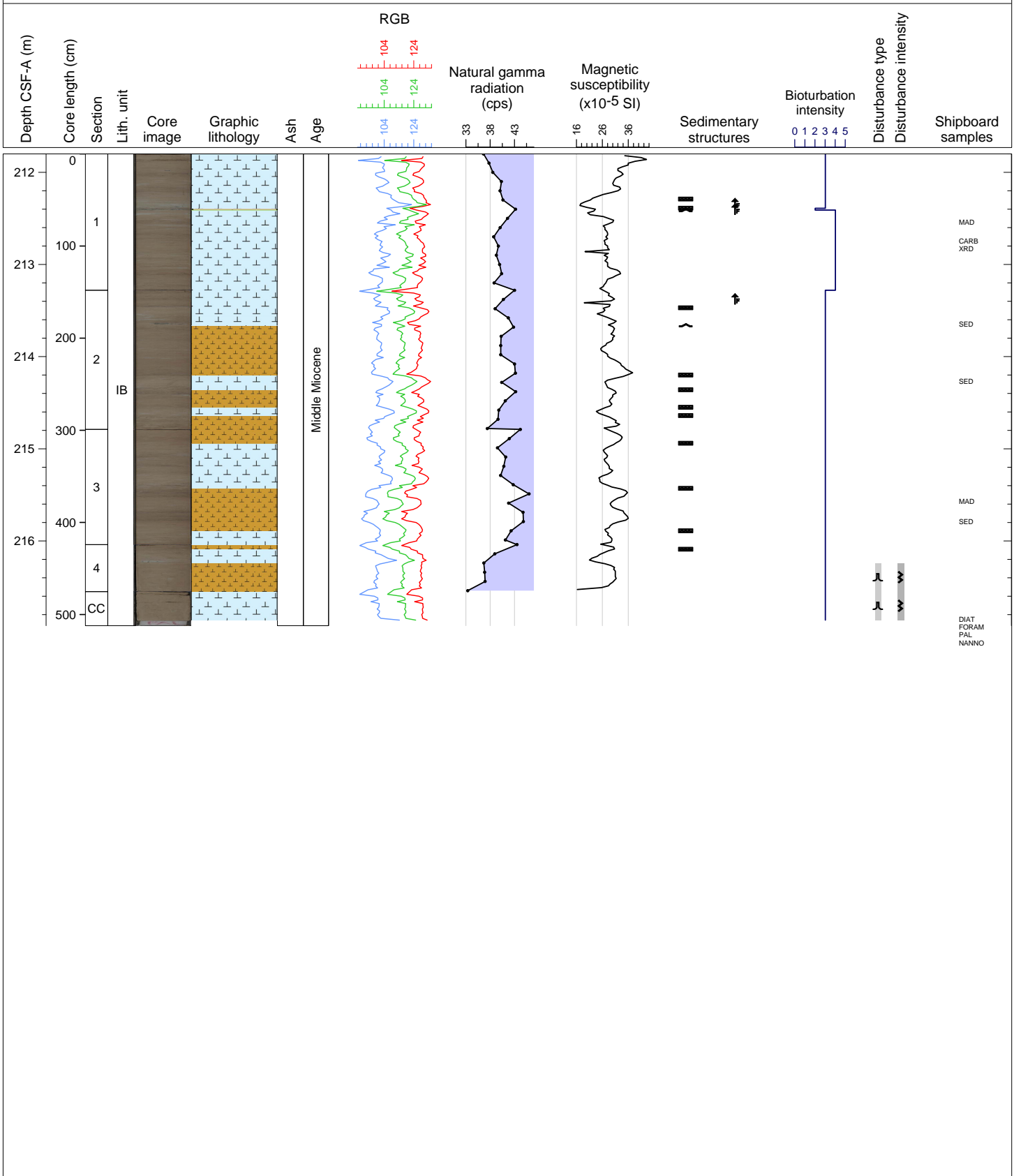






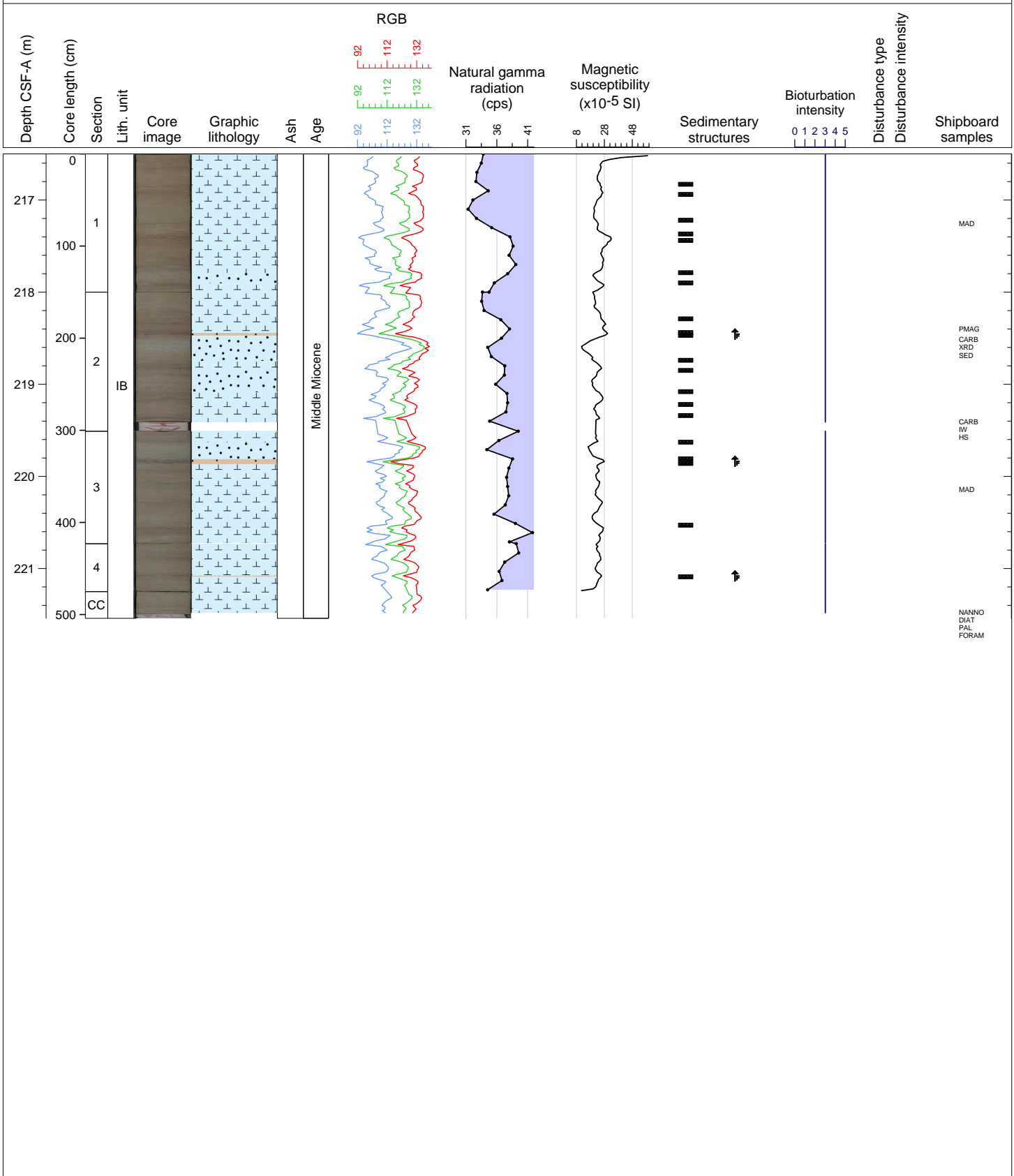
Hole 368-U1505C Core 25F, Interval 211.8-216.92 m (CSF-A)

Alternating light brownish gray NANNOFOSSIL-RICH OOZE WITH CLAY and brown CLAY-RICH NANNOFOSSIL OOZE. Heavy bioturbation. Thin, grayish fining upward intervals (sandy silt).



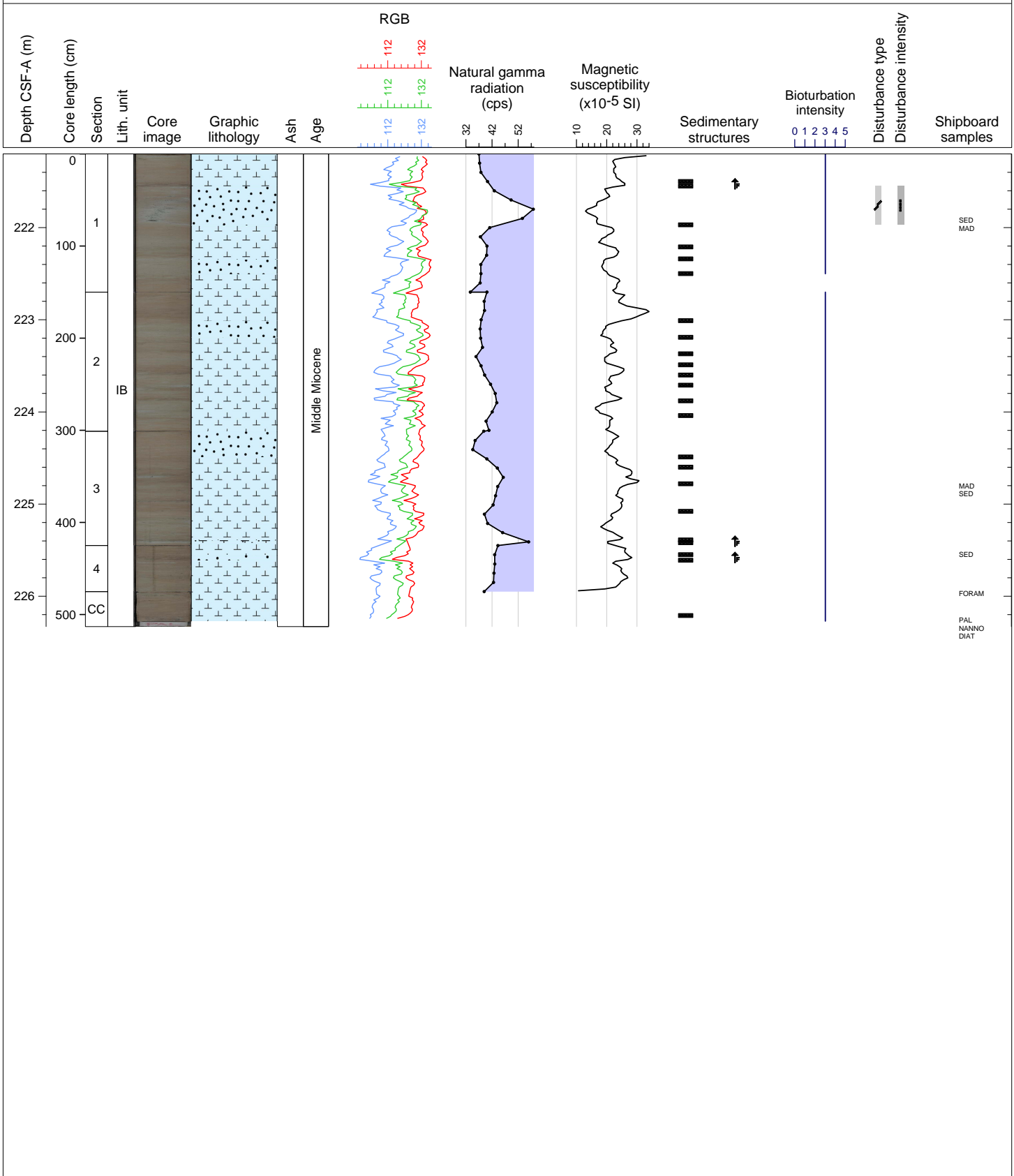
Hole 368-U1505C Core 26F, Interval 216.5-221.54 m (CSF-A)

Alternating light brownish gray and gray FORAMINIFERA-RICH NANNOFOSSIL OOZE WITH CLAY and brown NANNOFOSSIL OOZE WITH CLAY. Heavy bioturbation. Thin, grayish fining upward intervals (sandy silt).



Hole 368-U1505C Core 27F, Interval 221.2-226.33 m (CSF-A)

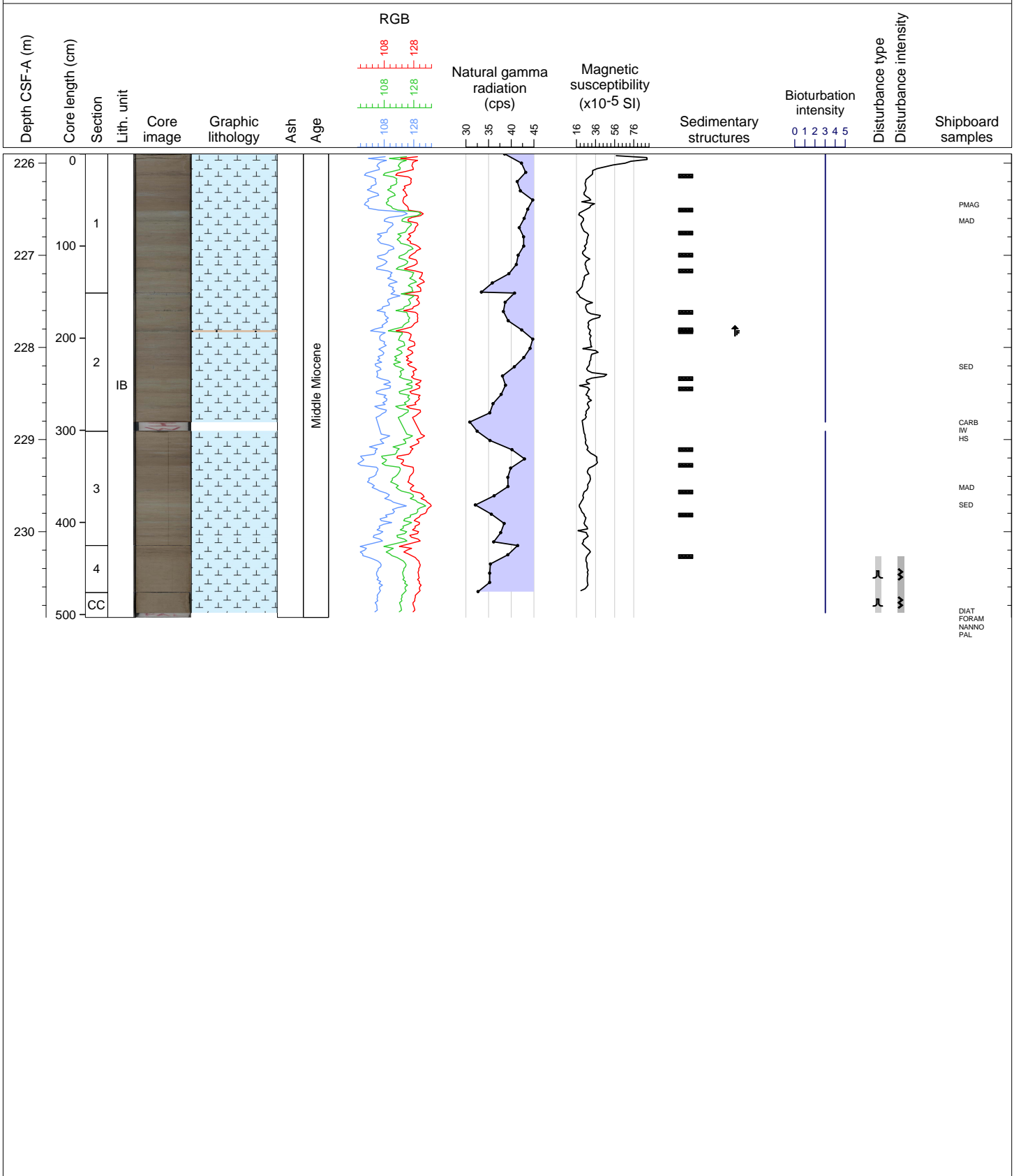
Alternating light brownish gray and gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and brown NANNOFOSSIL OOZE WITH CLAY. Heavy bioturbation. Thin, grayish fining upward intervals (sandy silt).

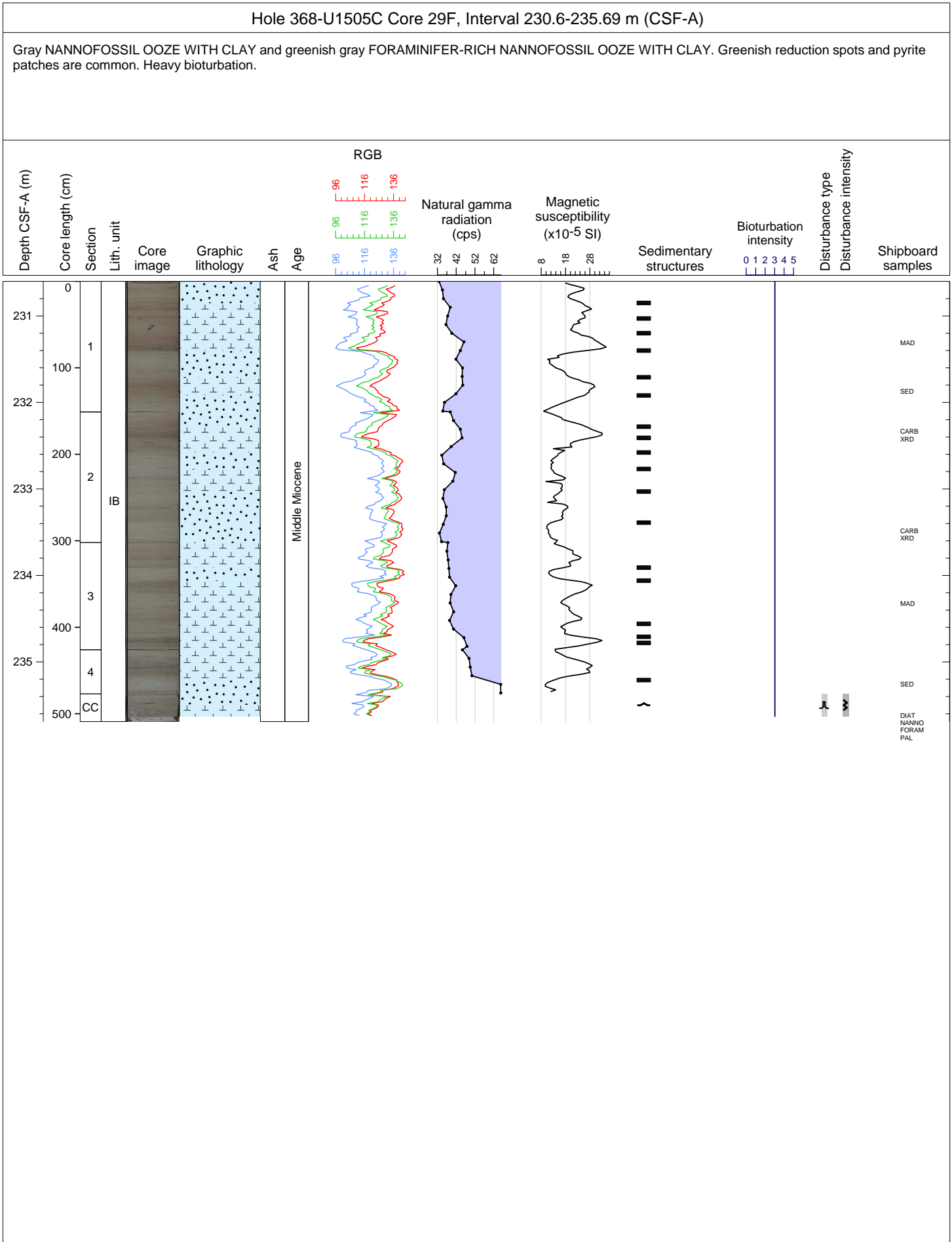




Hole 368-U1505C Core 28F, Interval 225.9-230.93 m (CSF-A)

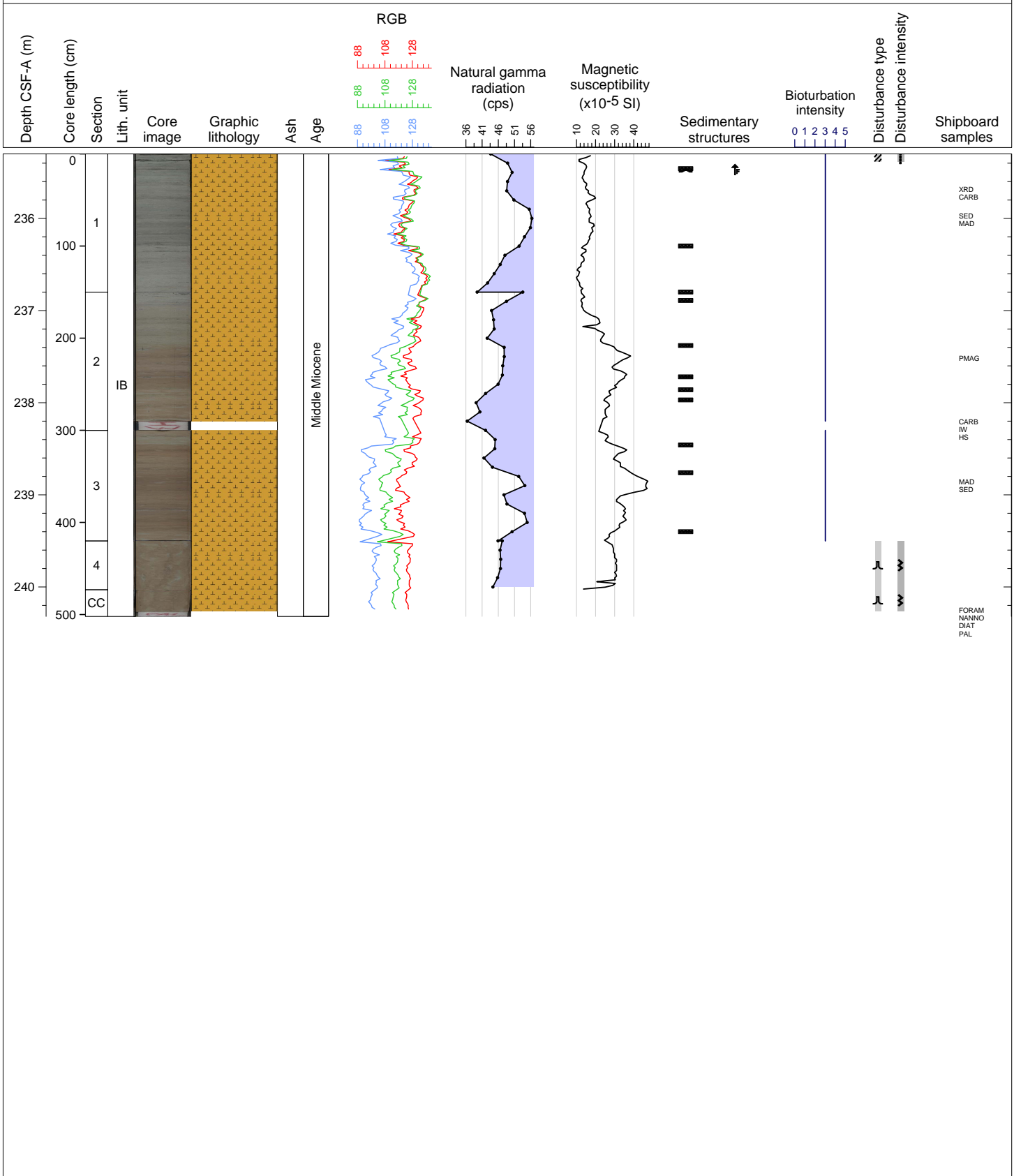
Gray, light gray and brownish gray NANNOFOSSIL OOZE WITH CLAY. Thin SANDY SILT layer in Section 2, fining upward. Basal flow in Sections 4 and CC. Bioturbation is heavy.

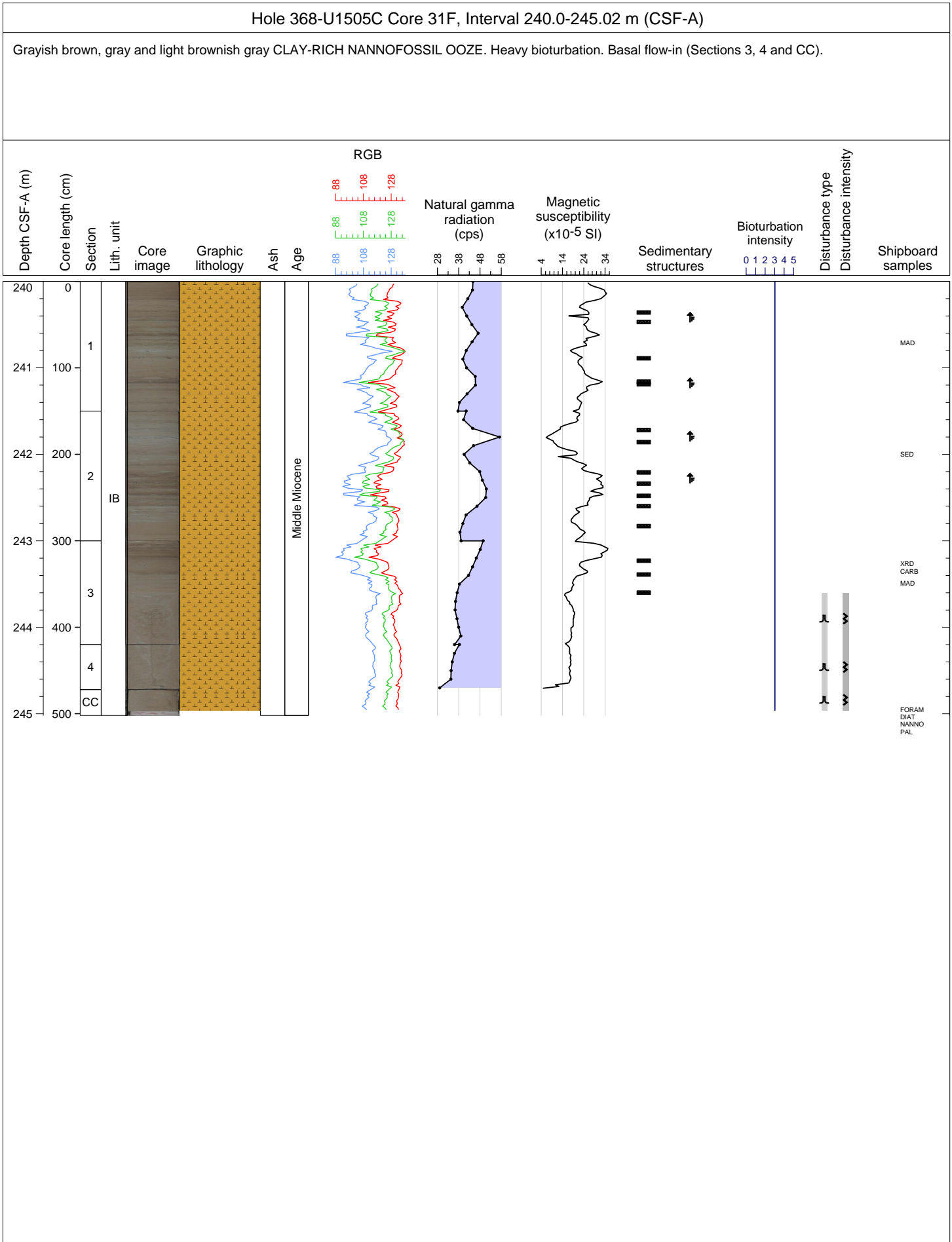




Hole 368-U1505C Core 30F, Interval 235.3-240.32 m (CSF-A)

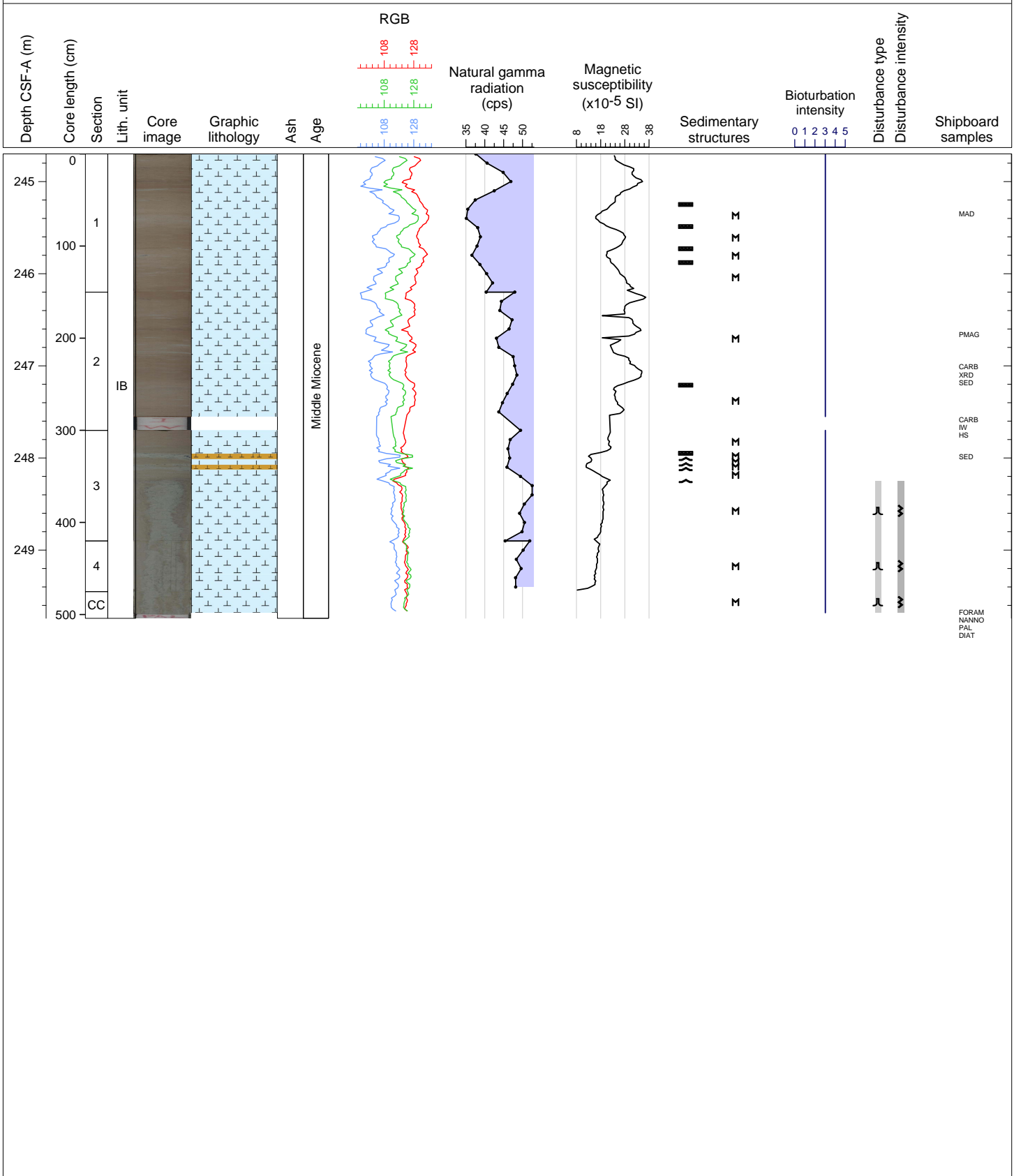
Greenish gray and light brownish gray CLAY-RICH NANNOFOSSIL OOZE. Heavy bioturbation. Basal flow-in (Sections 4 and CC).

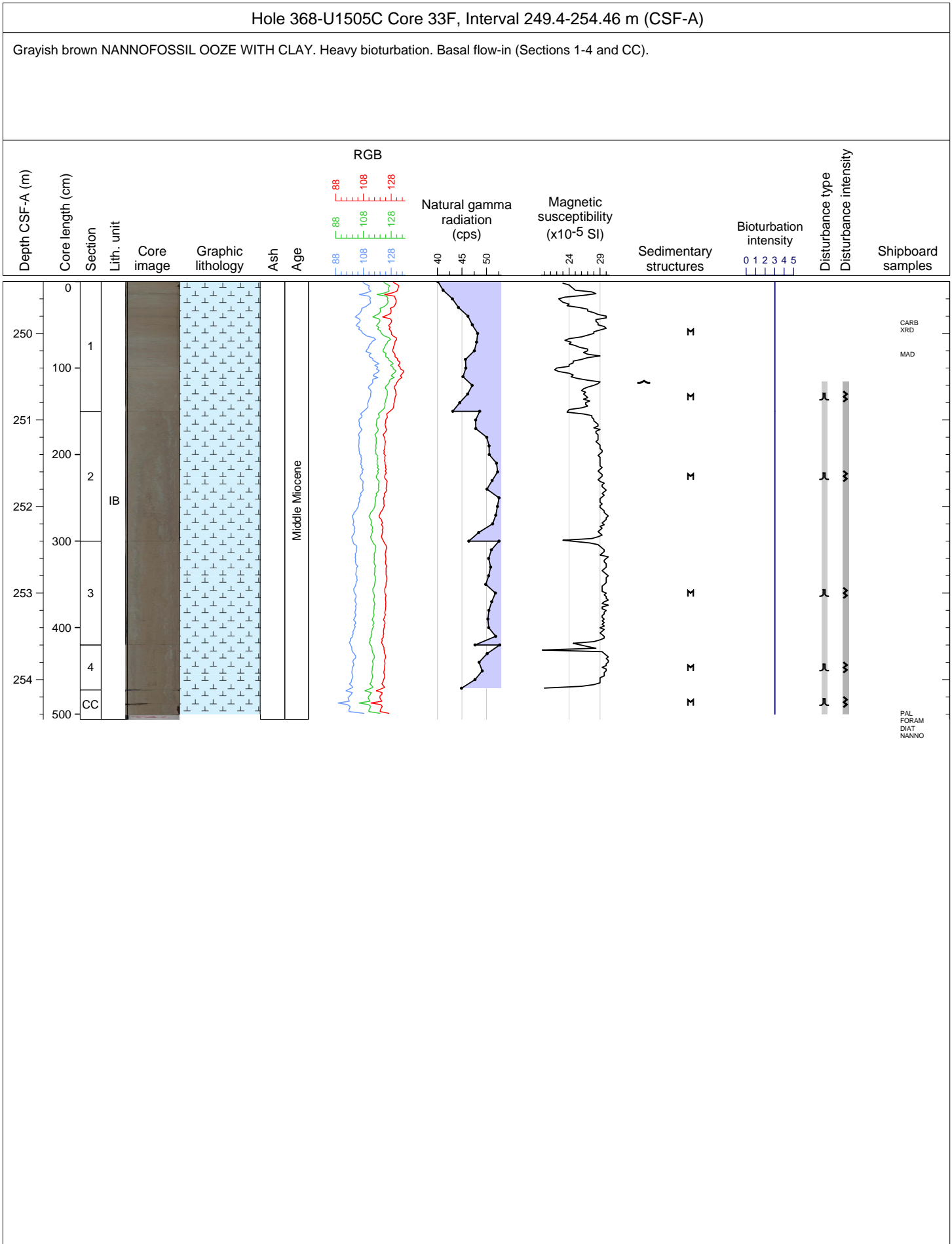




Hole 368-U1505C Core 32F, Interval 244.7-249.74 m (CSF-A)

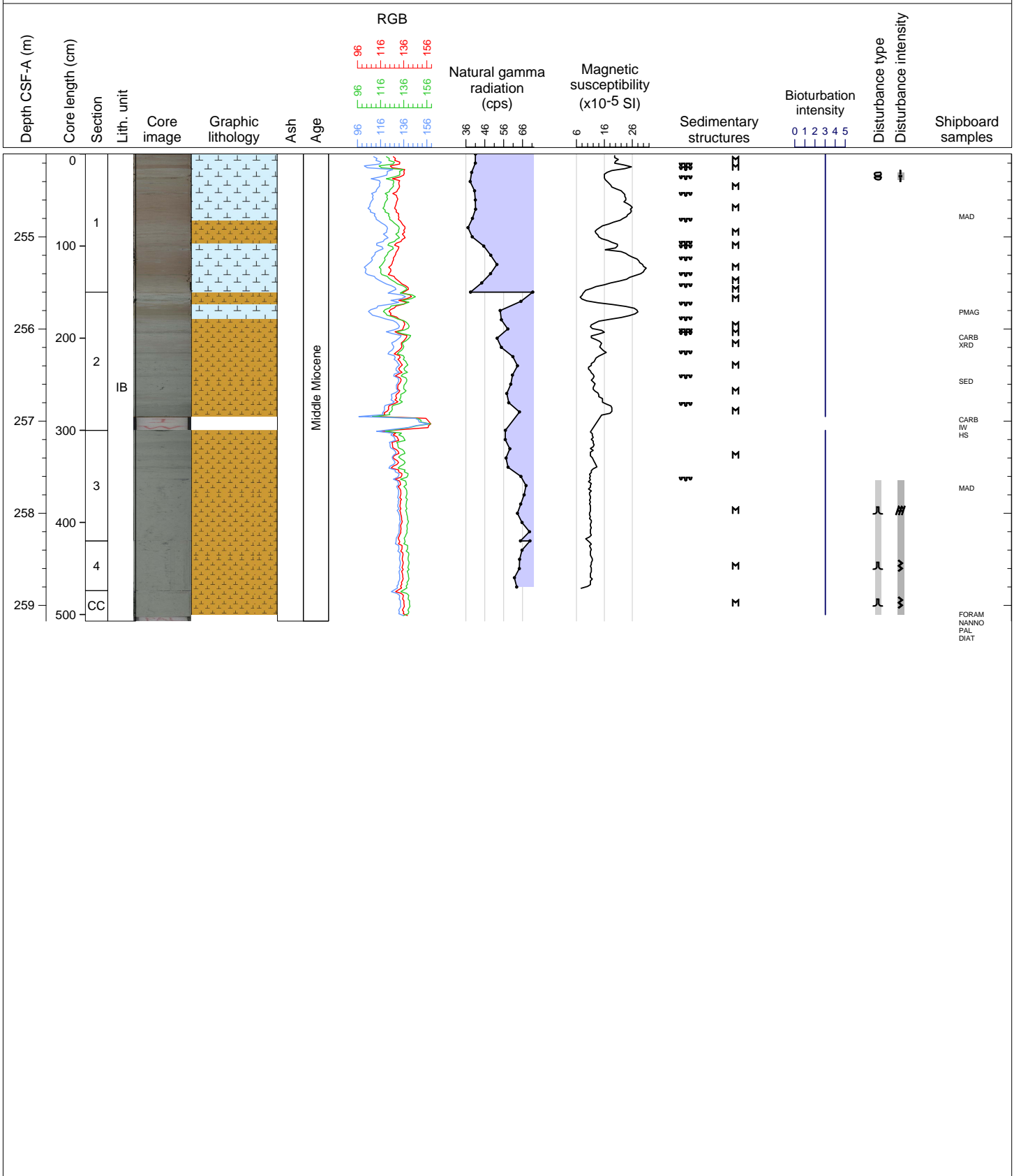
Brown NANNOFOSSIL OOZE WITH CLAY, interbedded with light brownish gray NANNOFOSSIL OOZE WITH FORAMINIFERS and greenish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in (Sections 3, 4 and CC).





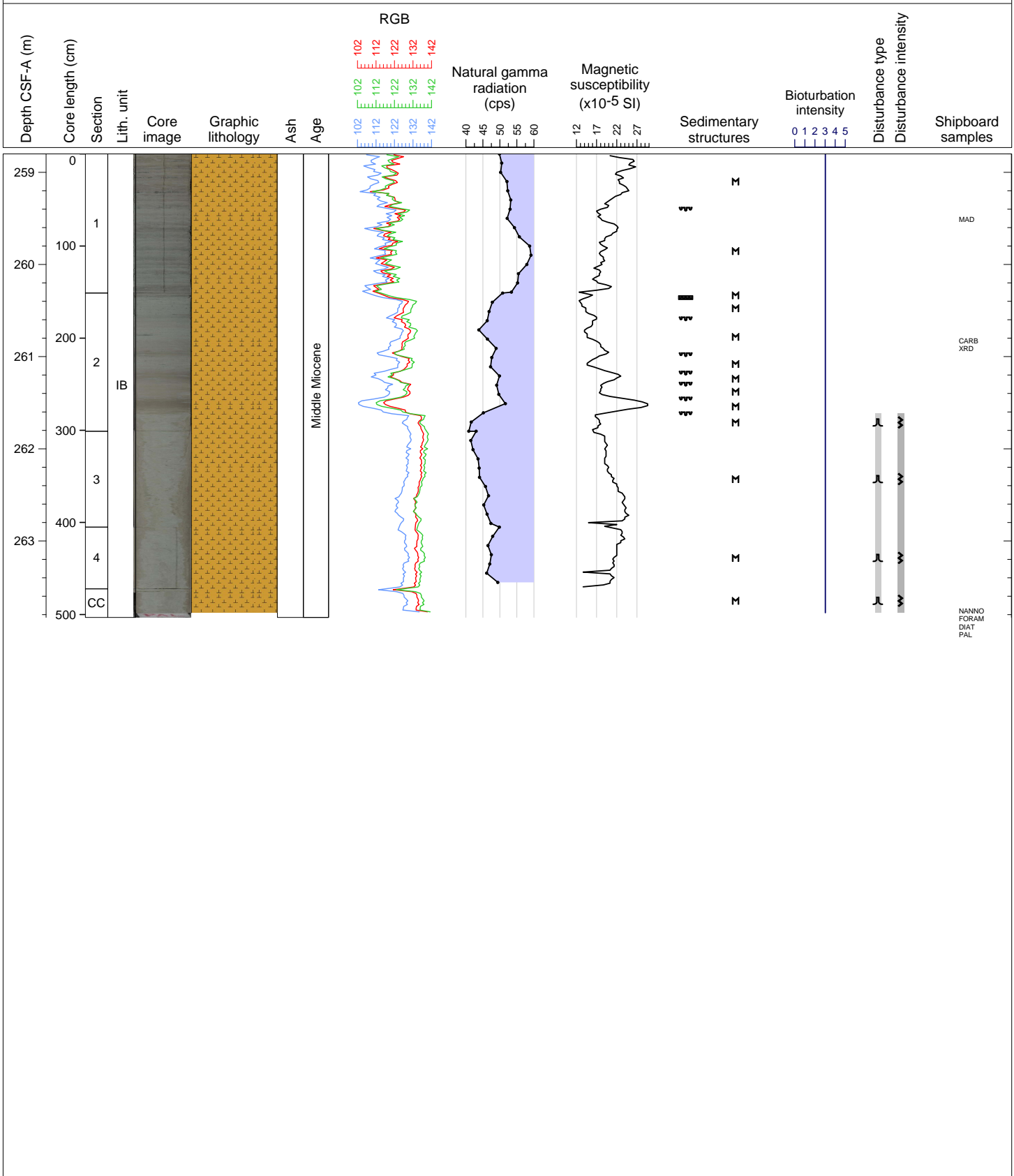
Hole 368-U1505C Core 34F, Interval 254.1-259.17 m (CSF-A)

Light brownish gray and gray CLAY-RICH NANNOFOSSIL OOZE in the upper portion, transitioning to greenish gray and light brownish gray CLAY-RICH NANNOFOSSIL OOZE in the middle to lower portions. Heavy bioturbation. Basal flow-in (Sections 3, 4 and CC).

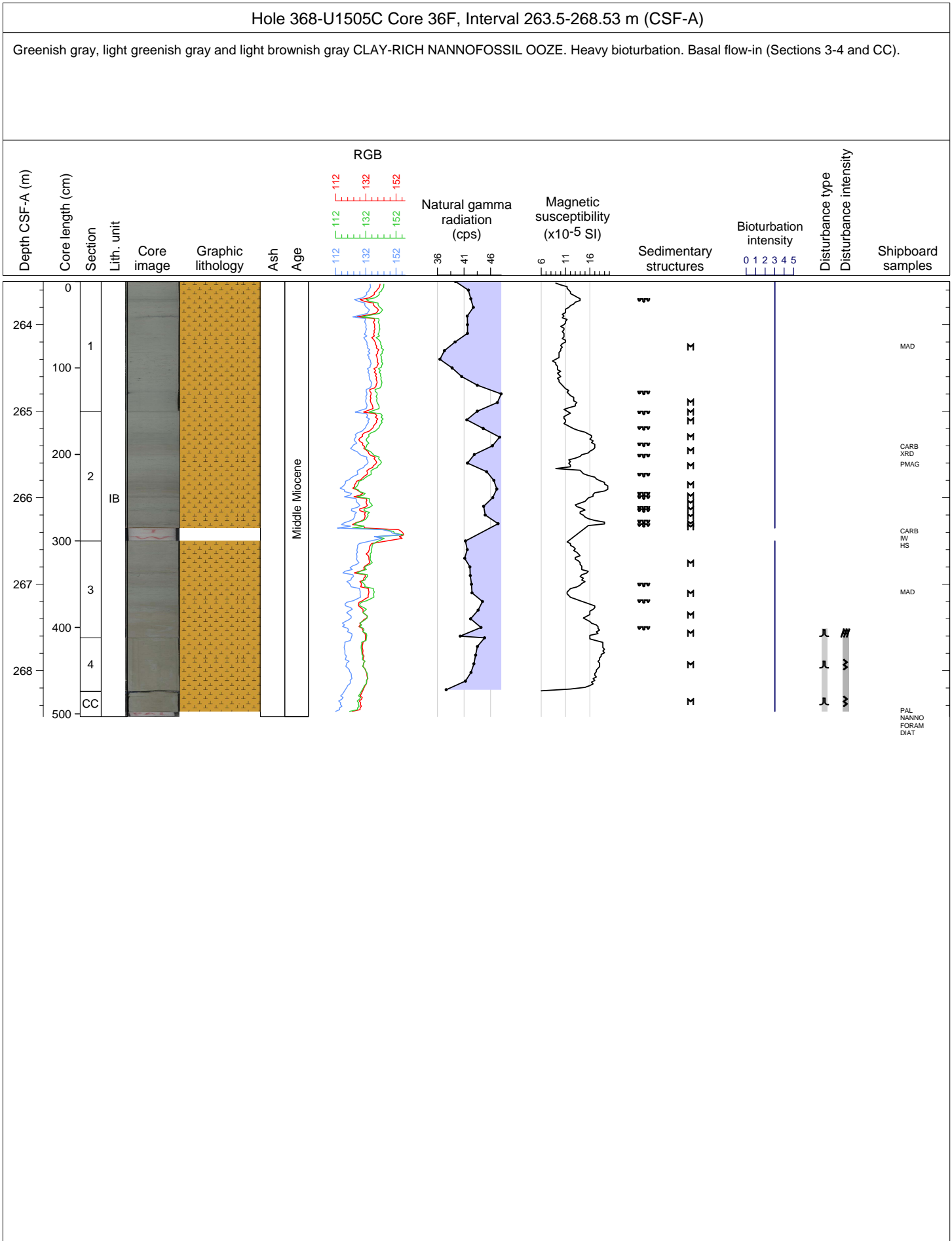


Hole 368-U1505C Core 35F, Interval 258.8-263.83 m (CSF-A)

Greenish gray, grayish brown, brown, and pinkish gray CLAY-RICH NANNOFOSSIL OOZE, with centimeter-scale fining upward sequences in Section 1. Heavy bioturbation. Basal flow-in (Sections 2-4 and CC).

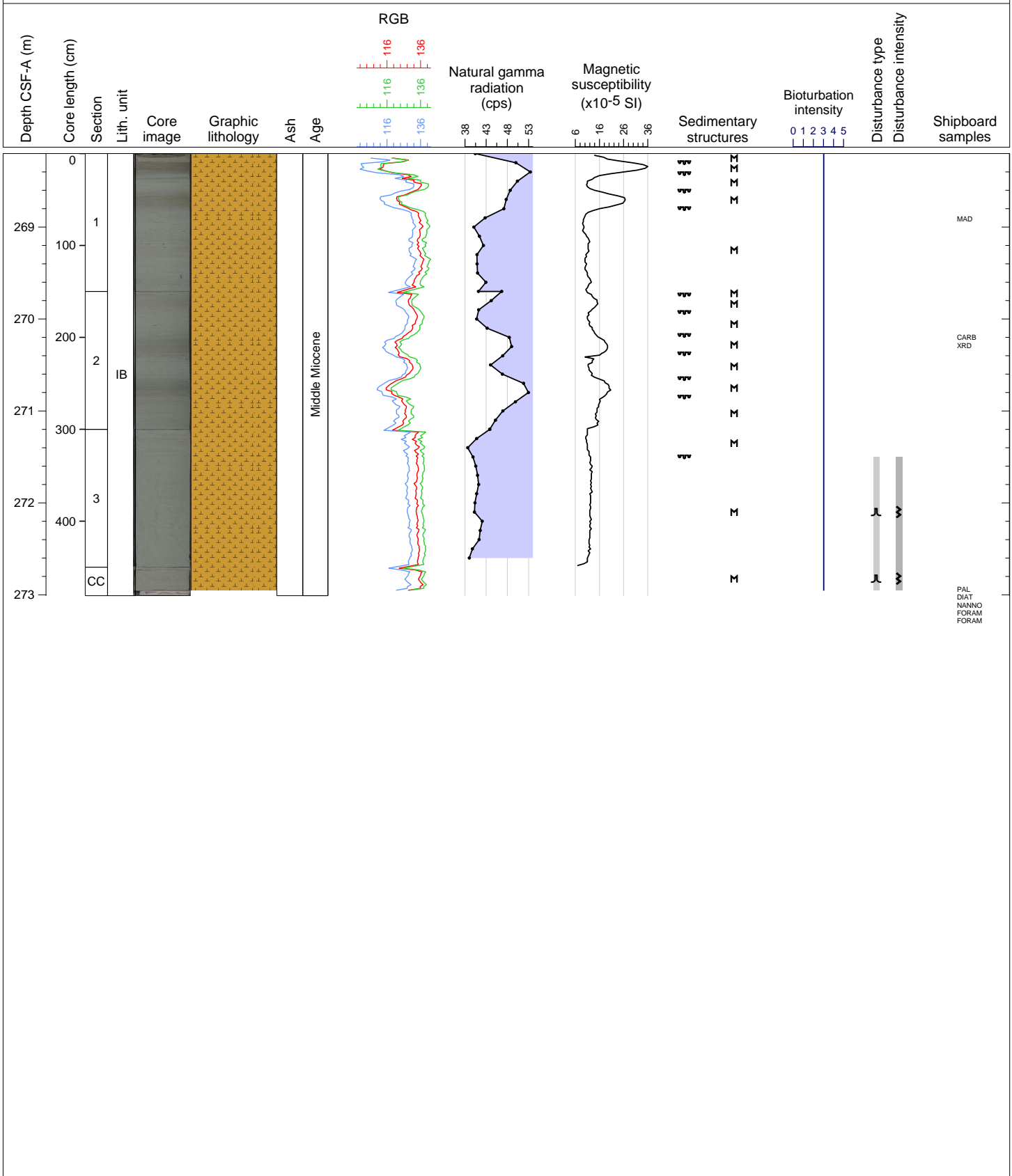






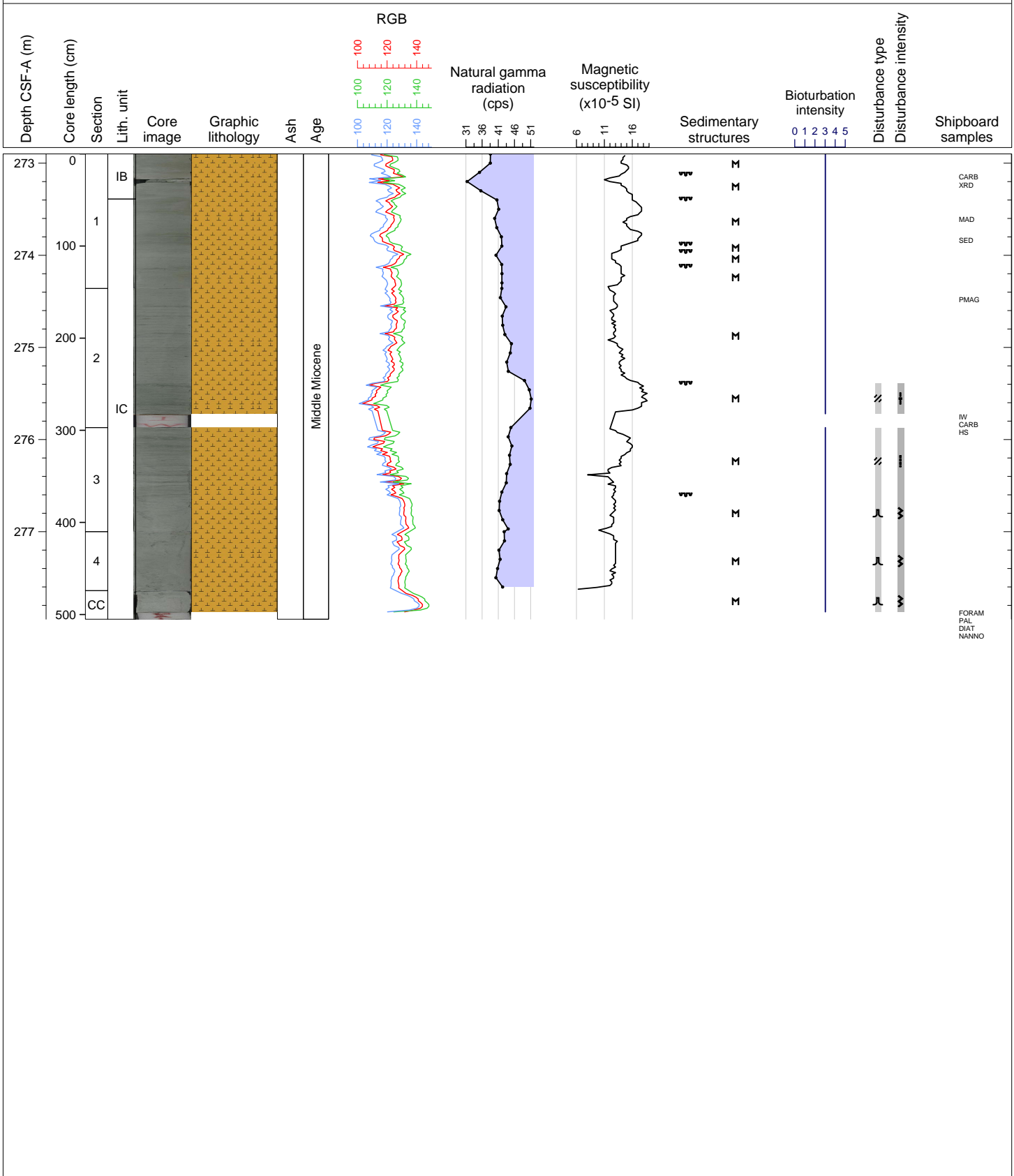
Hole 368-U1505C Core 37F, Interval 268.2-273.01 m (CSF-A)

Greenish gray and light greenish gray, intercalated with light brownish gray and grayish brown, CLAY-RICH NANNOFOSSIL OOZE. Heavy bioturbation. Basal flow-in (Sections 3 and CC).



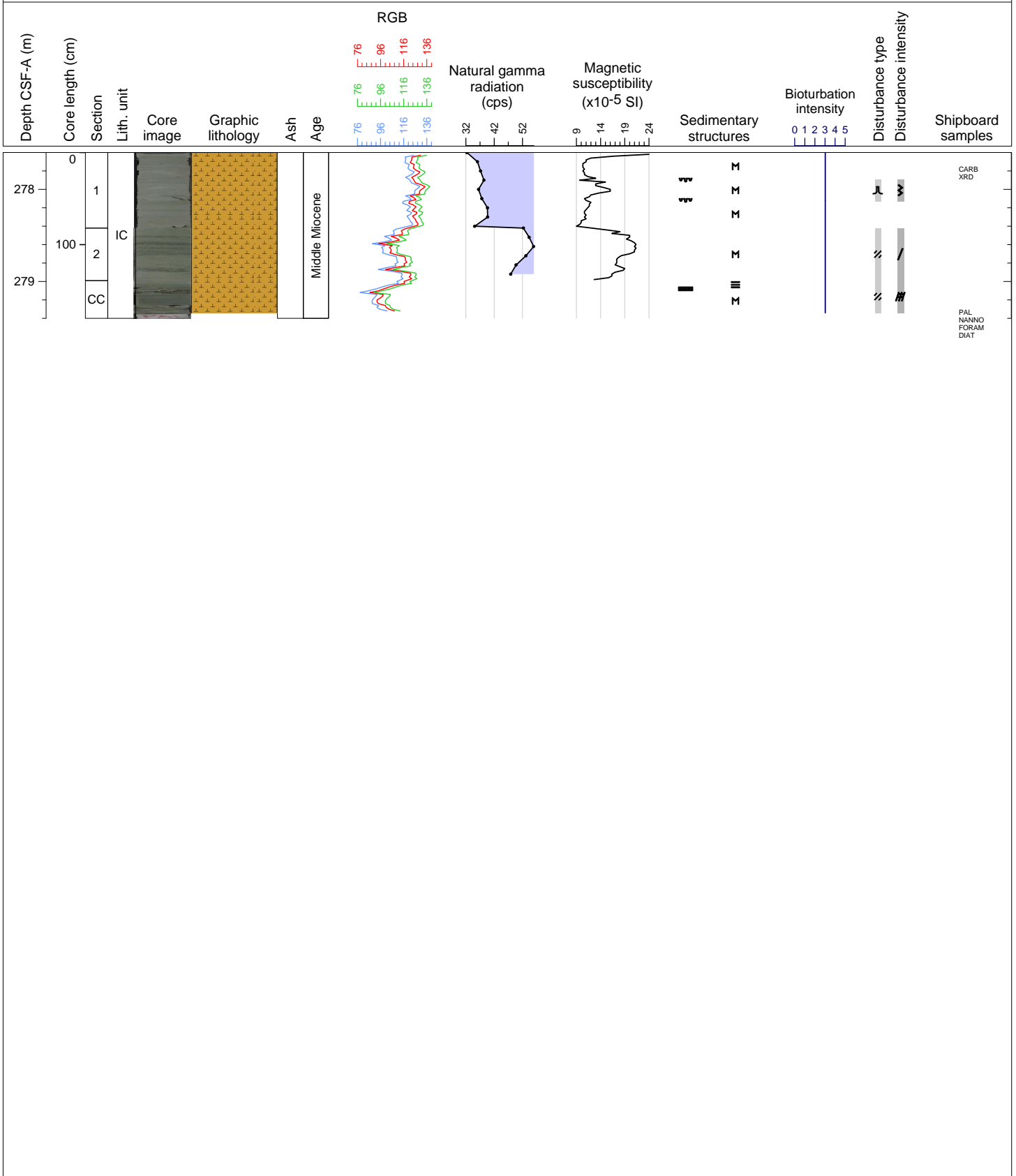
Hole 368-U1505C Core 38F, Interval 272.9-277.95 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in (Sections 3-4 and CC).



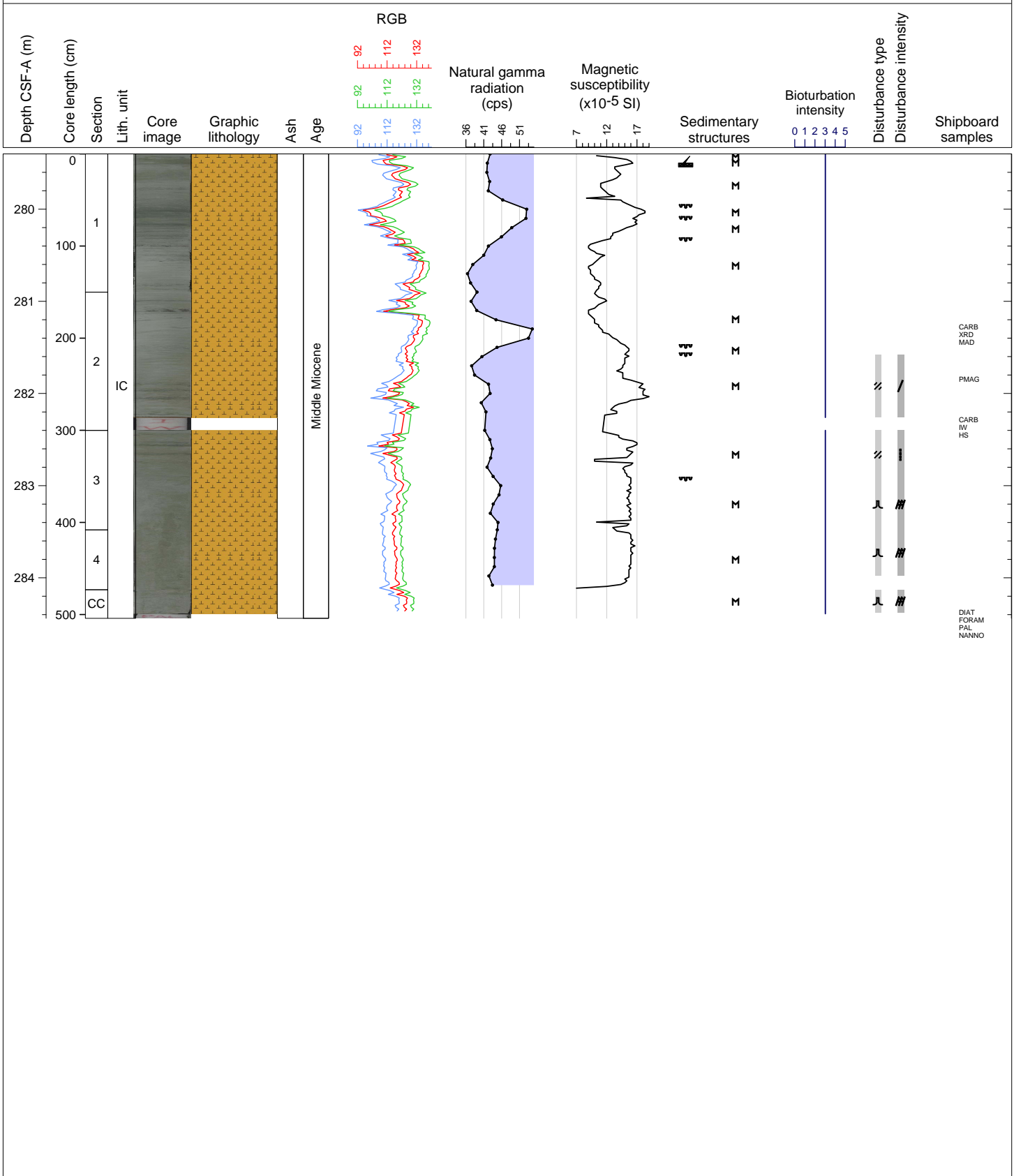
Hole 368-U1505C Core 39F, Interval 277.6-279.4 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Mid-core flow-in (Section 1) and fractured (Section 2 and CC).



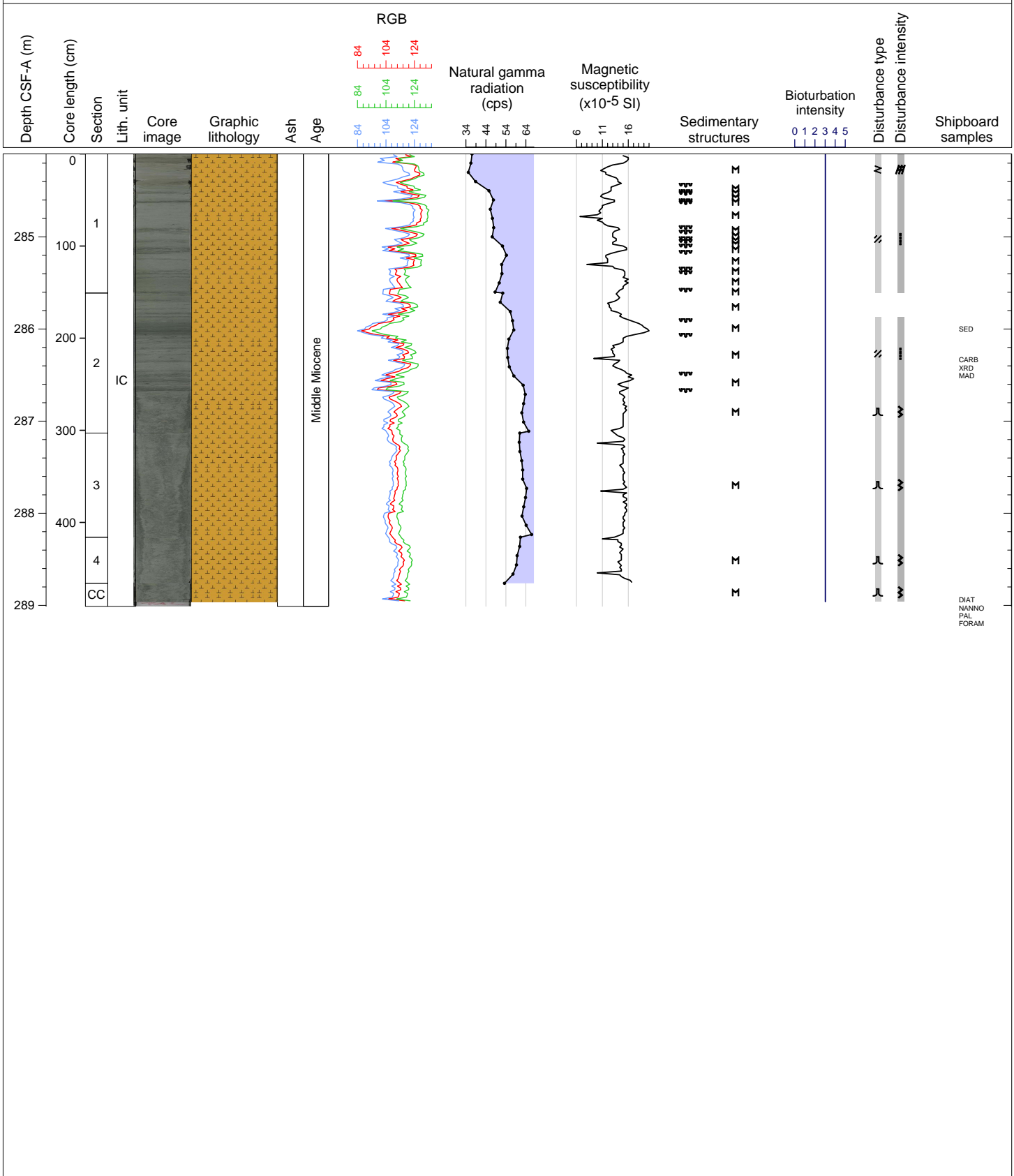
Hole 368-U1505C Core 40F, Interval 279.4-284.44 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in (Sections 3-4 and CC) and fractured (Sections 2-3).



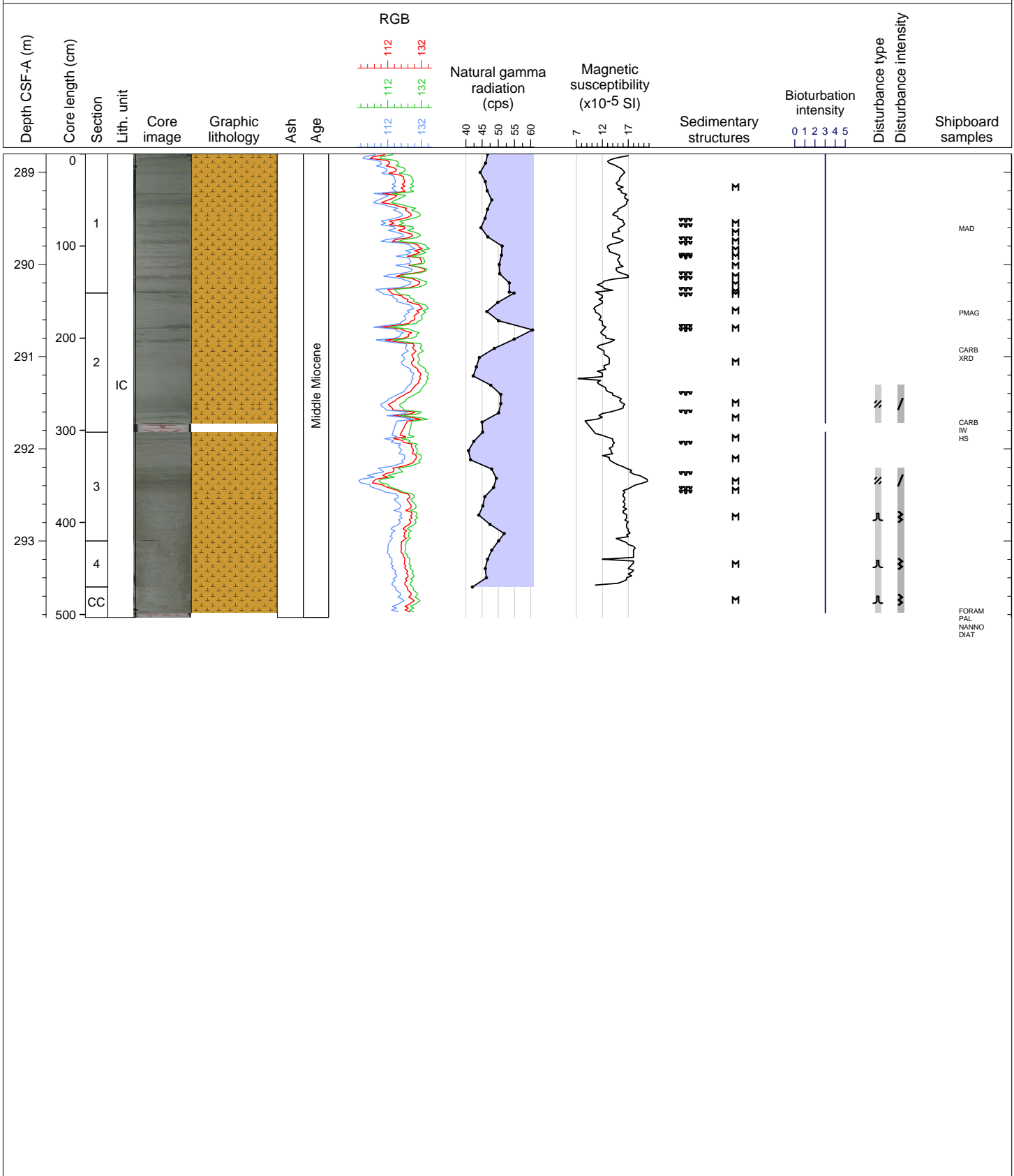
Hole 368-U1505C Core 41F, Interval 284.1-289.01 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in (Sections 2-4 and CC) and fractured or fragmented (Sections 1-2).



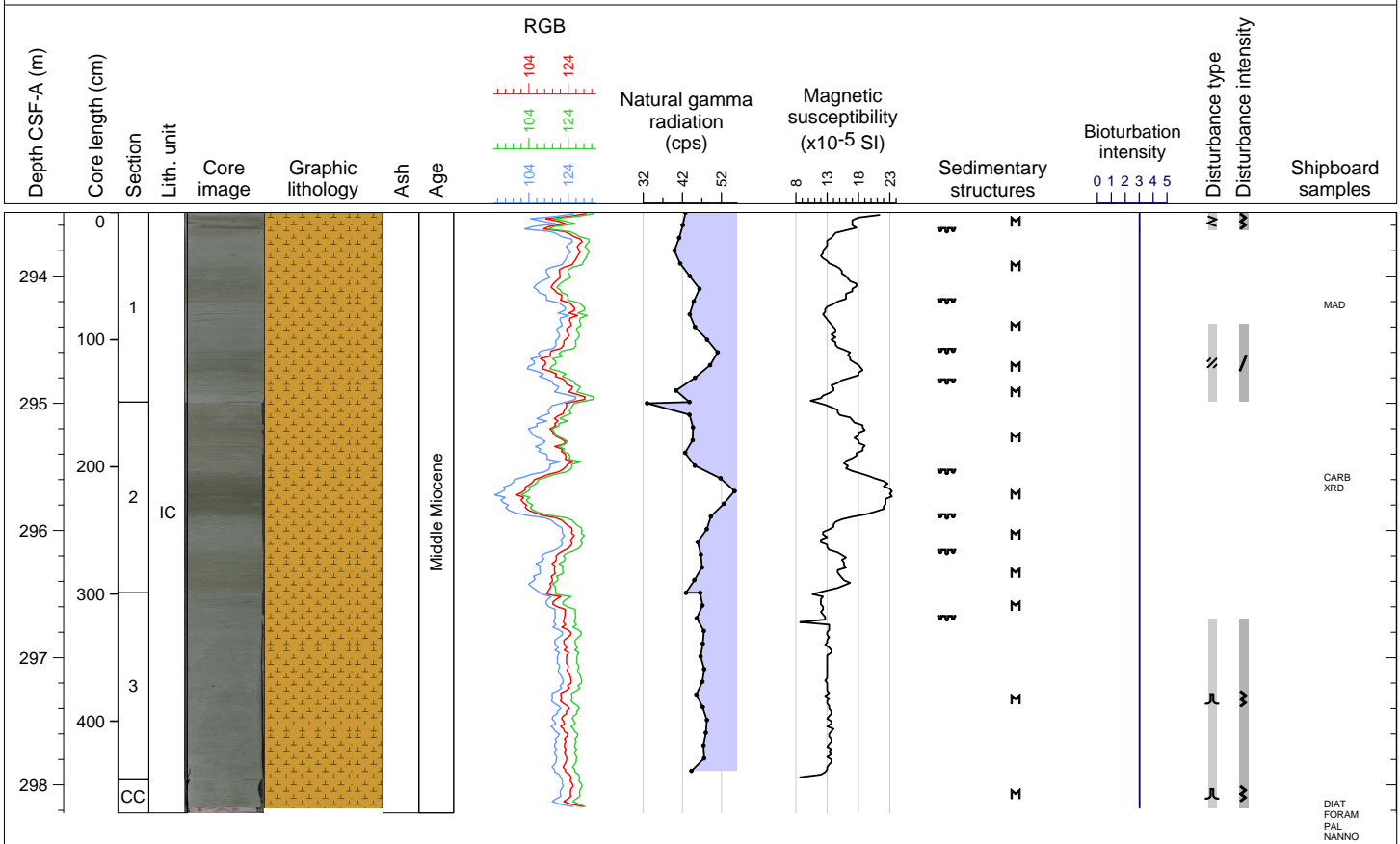
Hole 368-U1505C Core 42F, Interval 288.8-293.83 m (CSF-A)

Greenish gray and light brownish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS, intercalated with CLAY-RICH NANNOFOSSIL OOZE. Heavy bioturbation. Basal flow-in (Sections 3-4 and CC) and fractured drilling disturbance (Sections 2-3).

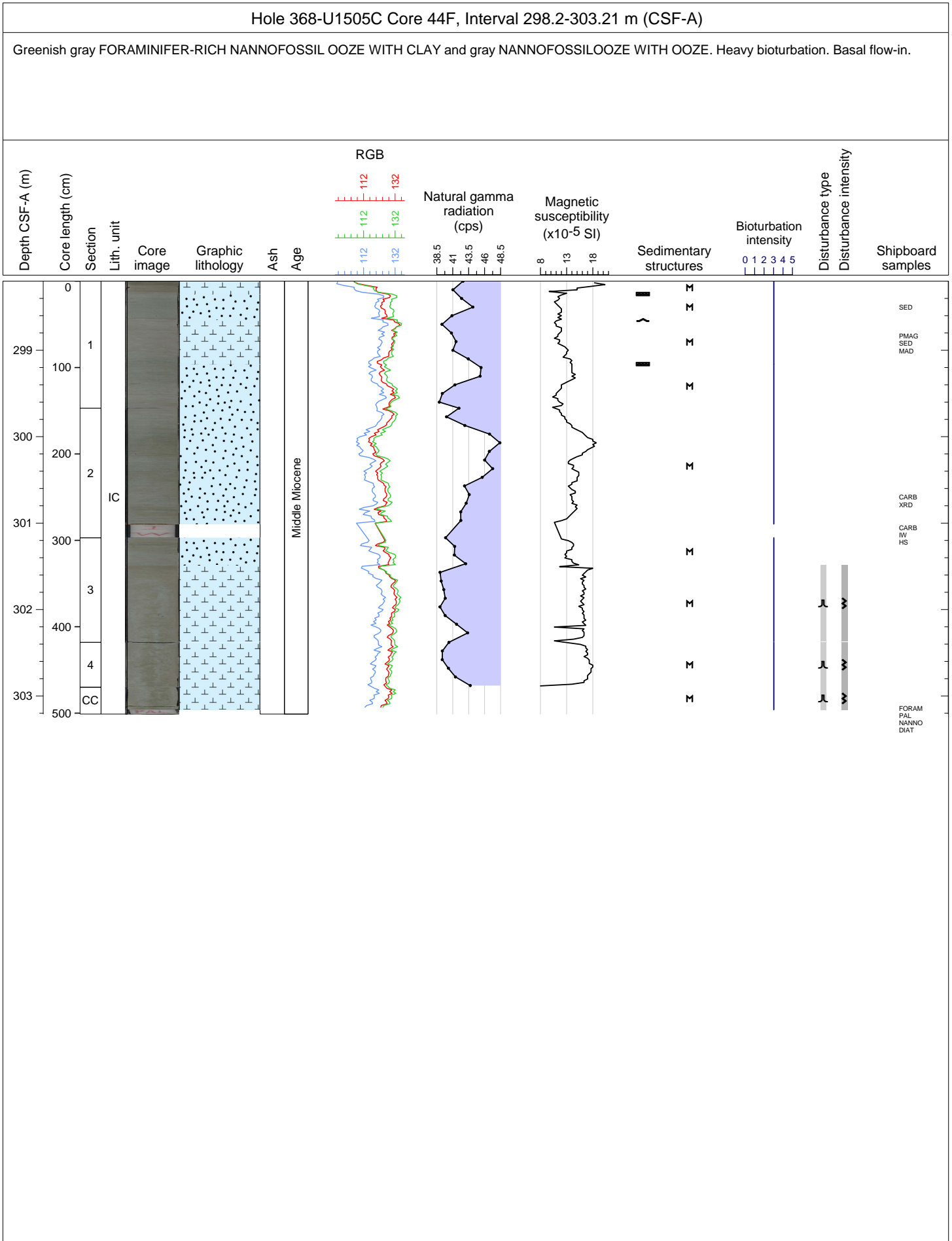


Hole 368-U1505C Core 43F, Interval 293.5-298.22 m (CSF-A)

Greenish gray and rarely light brownish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS, intercalated with CLAY-RICH NANNOFOSSIL OOZE. Heavy bioturbation. Basal flow-in (Sections 3 and CC) and fractured drilling disturbance (Sections 1-2).

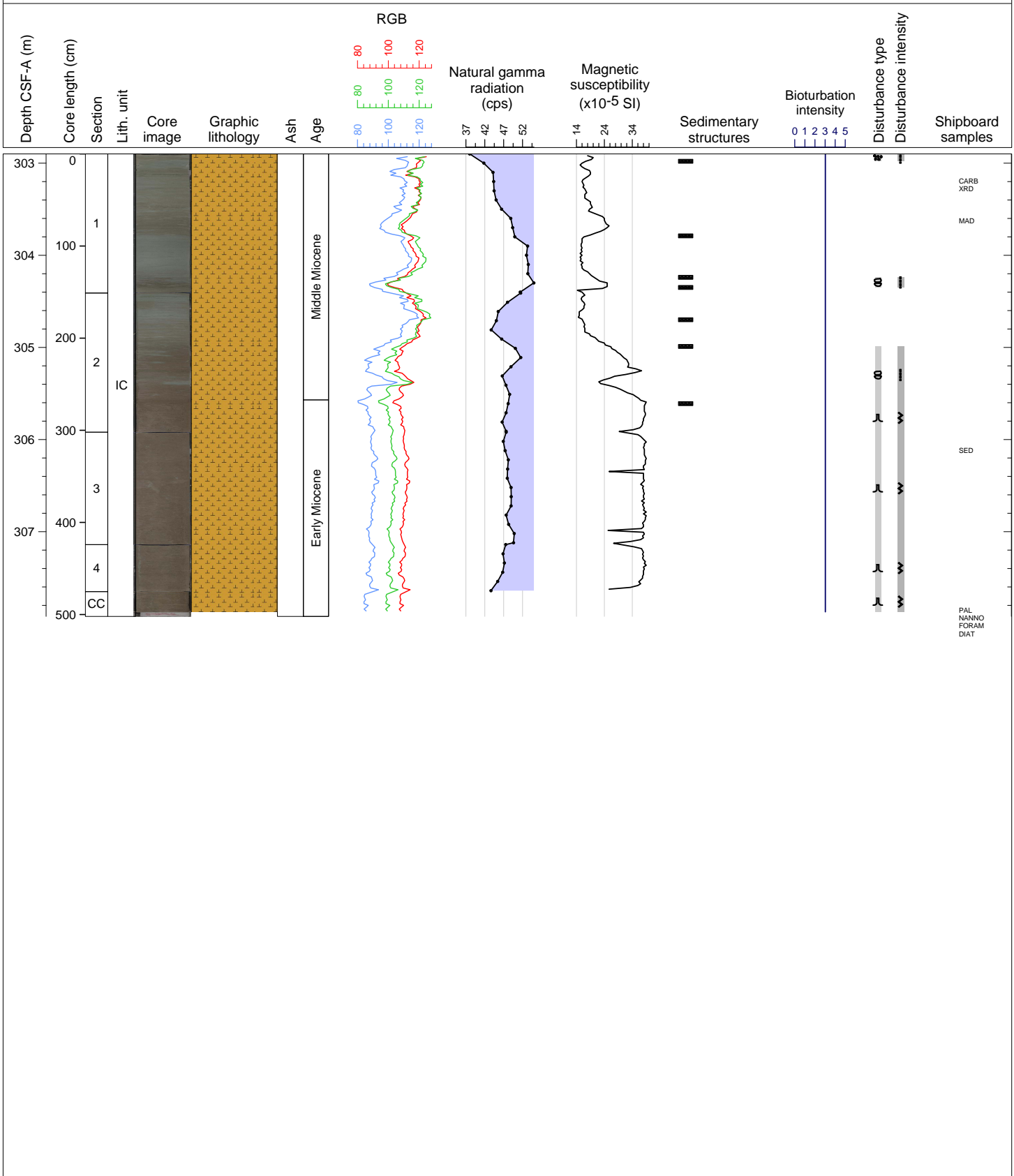






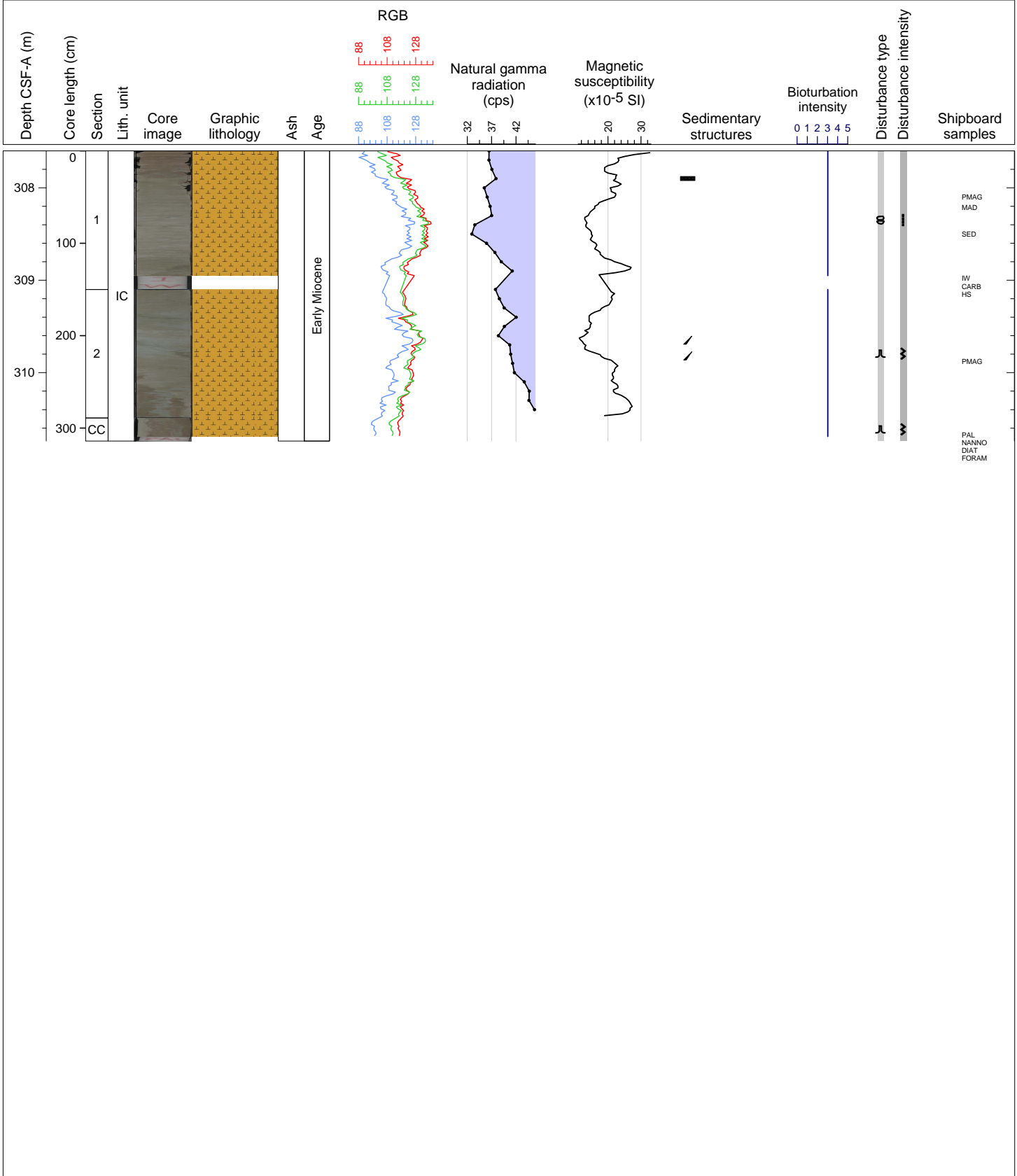
Hole 368-U1505C Core 45F, Interval 302.9-307.92 m (CSF-A)

Greenish gray and grayish brown CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in.



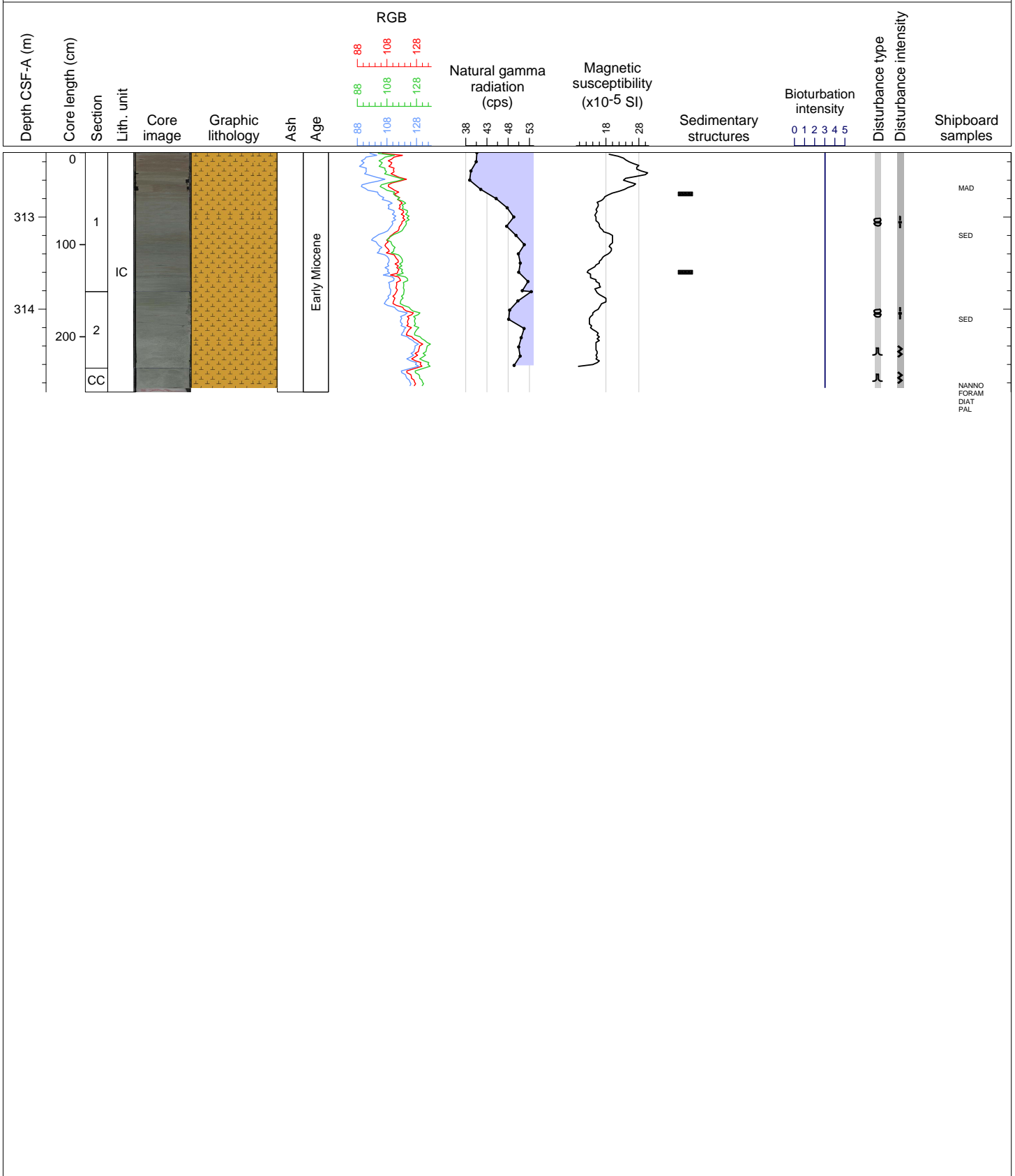
Hole 368-U1505C Core 46F, Interval 307.6-310.74 m (CSF-A)

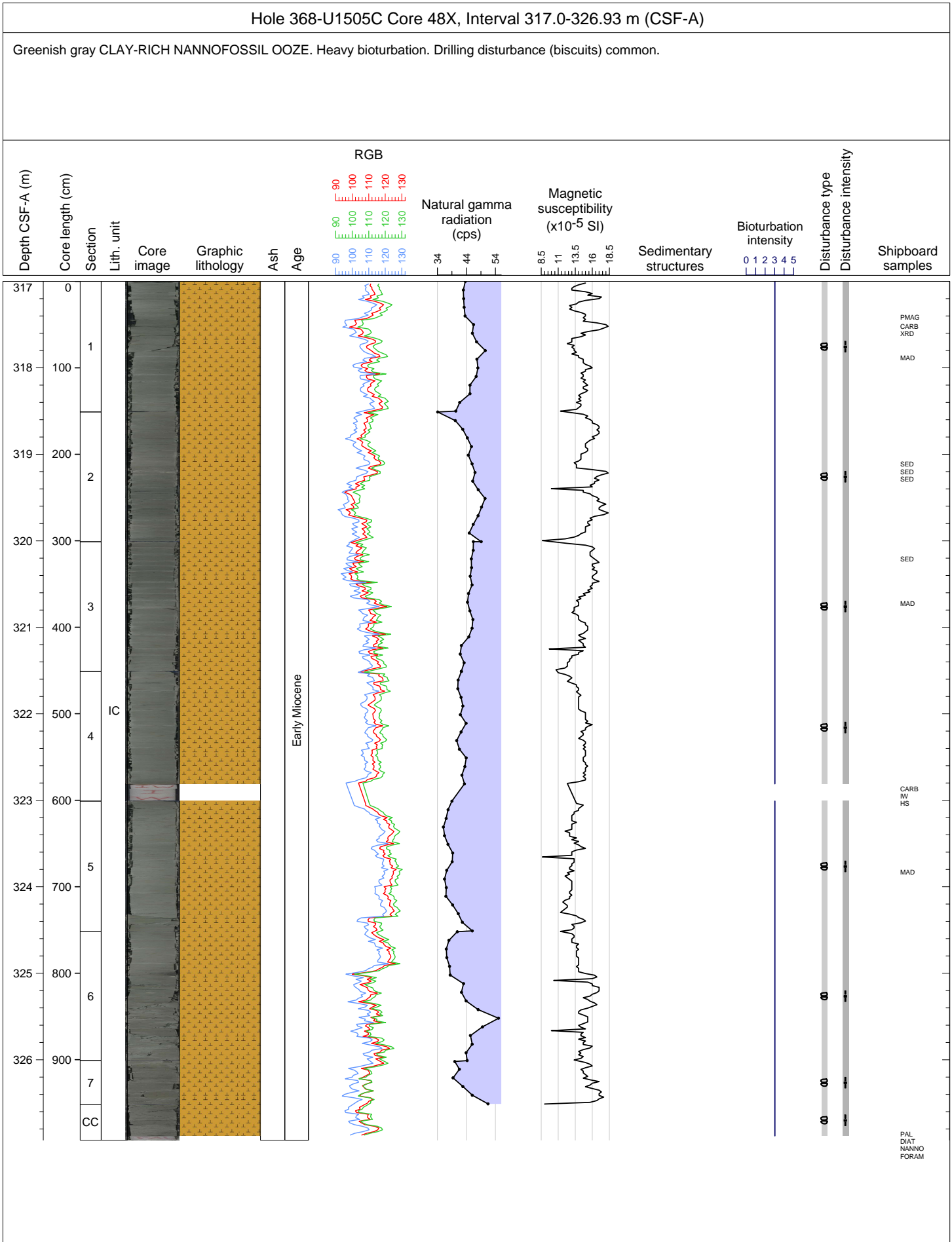
Greenish gray and grayish brown CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in.



Hole 368-U1505C Core 47F, Interval 312.3-314.9 m (CSF-A)

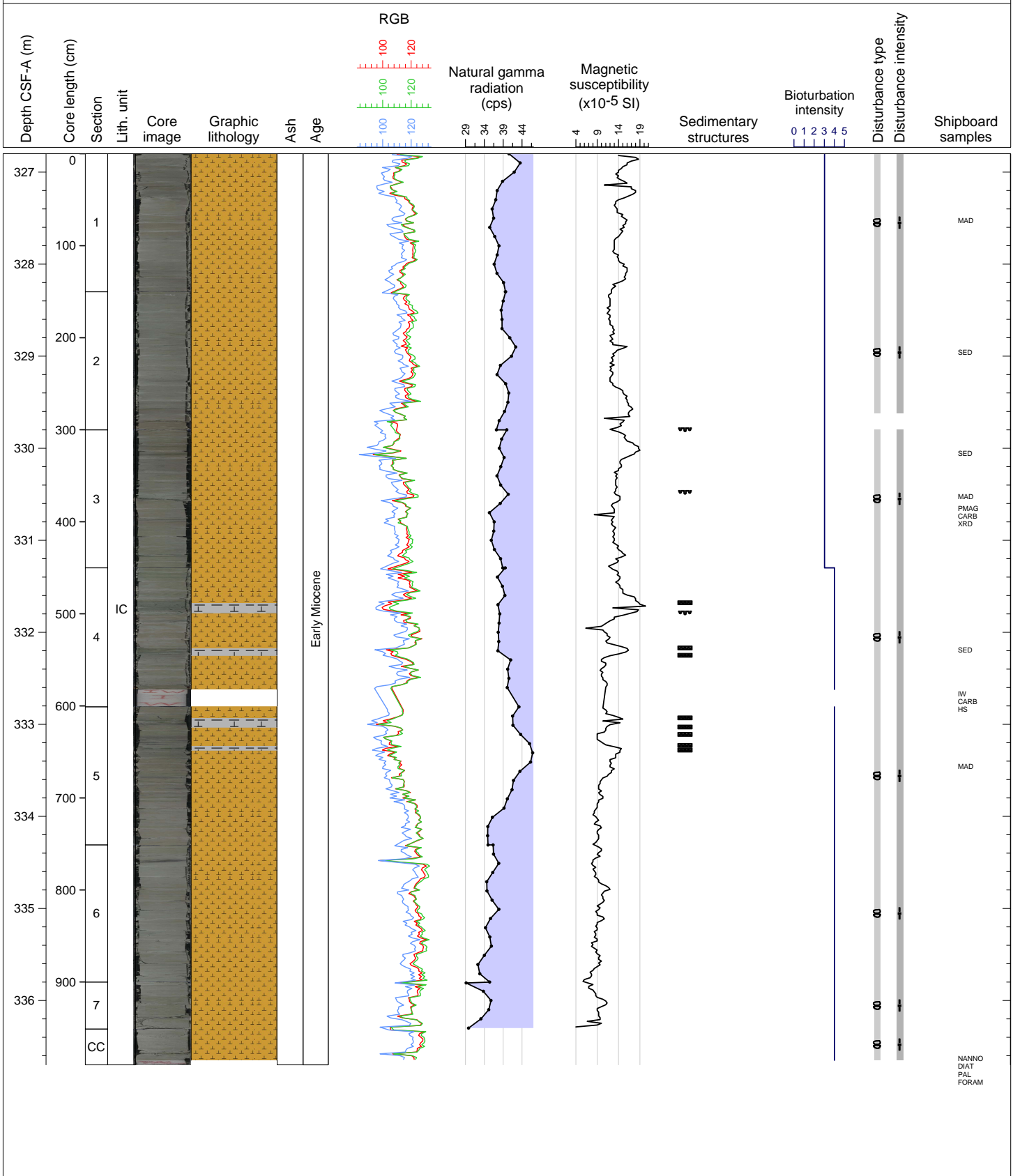
Greenish gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Heavy bioturbation. Basal flow-in.





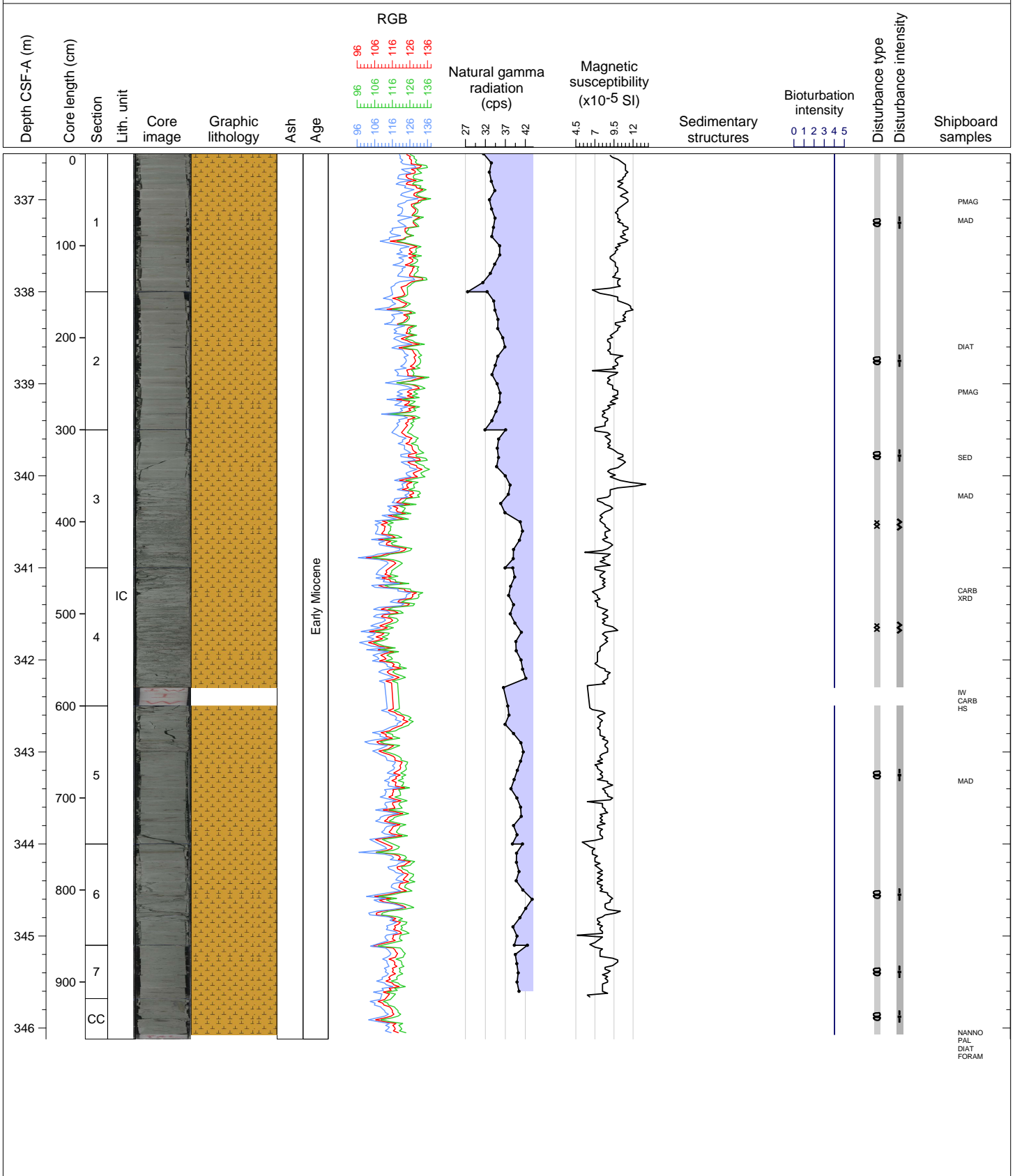
Hole 368-U1505C Core 49X, Interval 326.8-336.7 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE alternating with grayish green NANNOFOSSIL RICH CLAY. Heavily to completely bioturbated. Drilling disturbance (biscuits) common. Pebble-size burrow in Section 6.



Hole 368-U1505C Core 50X, Interval 336.5-346.12 m (CSF-A)

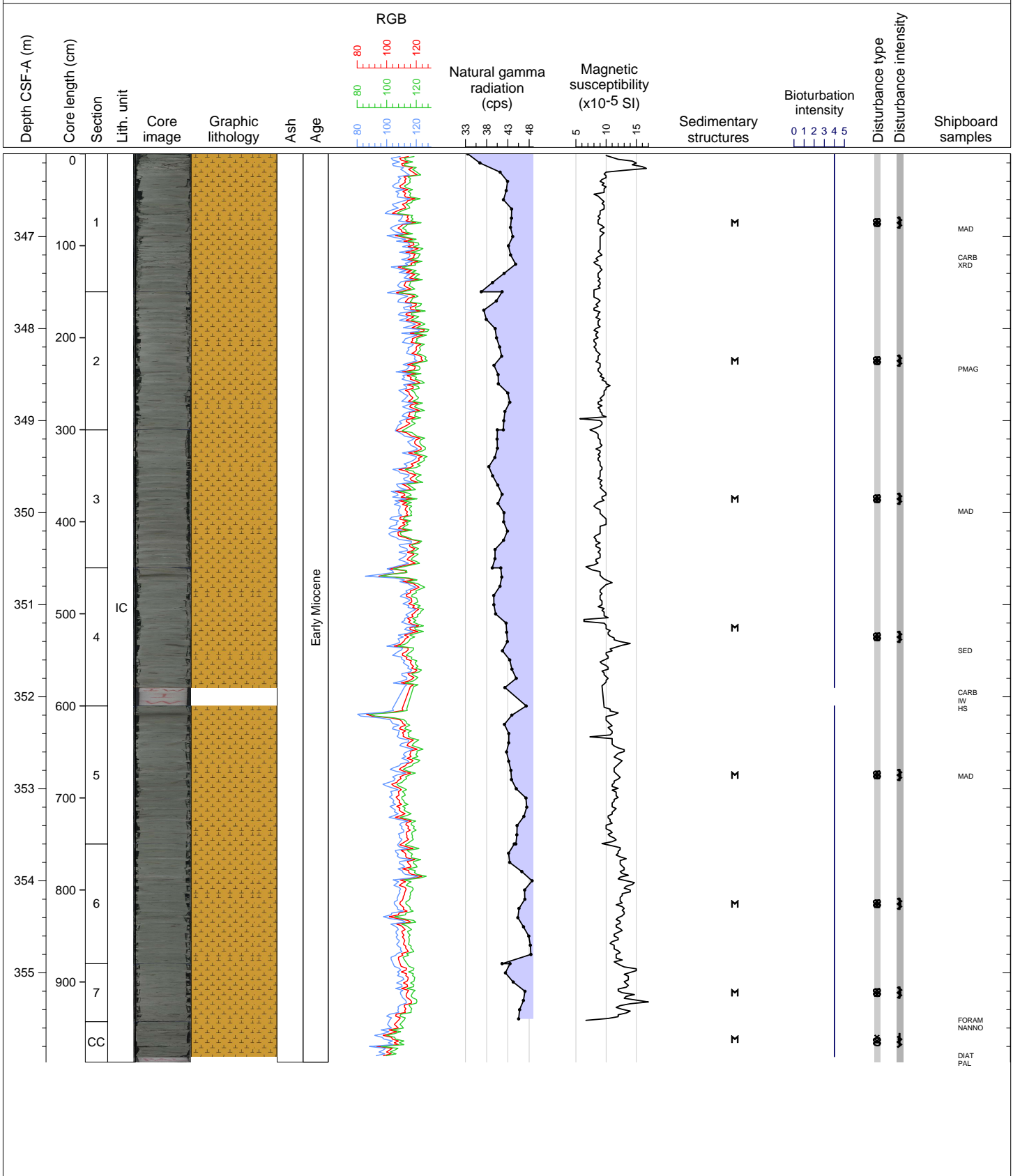
Greenish gray CLAY-RICH NANNOFOSSIL OOZE. Completely bioturbated. Burrow filled with black and gray, pyrite-rich material. Drilling disturbance (biscuits and brecciated) common.





Hole 368-U1505C Core 51X, Interval 346.1-355.97 m (CSF-A)

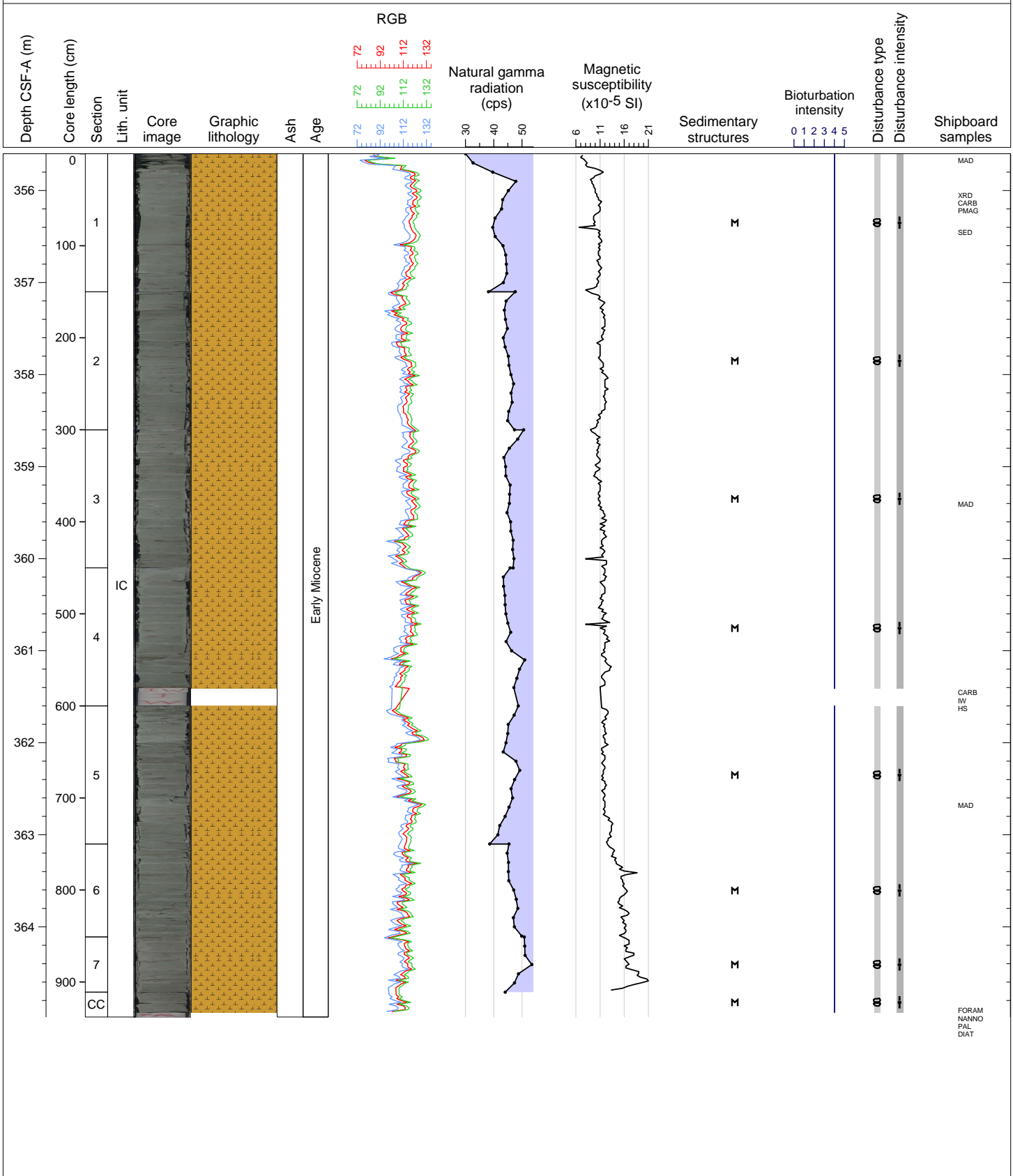
Greenish gray CLAY-RICH NANNOFOSSIL OOZE. Completely bioturbated. Pebble size burrow filled with gray pyrite-rich material. Drilling disturbance (biscuits and brecciated) common.





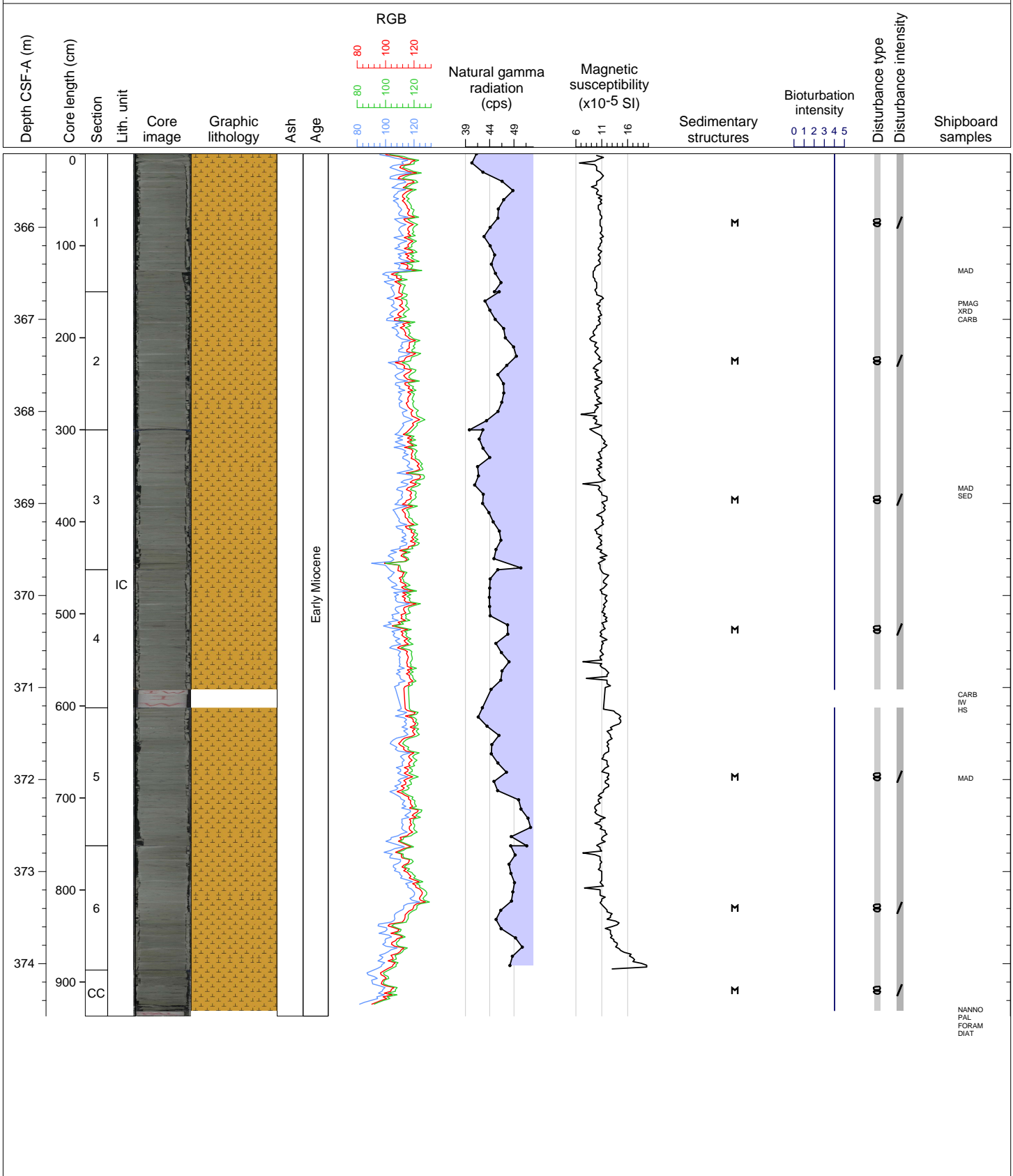
Hole 368-U1505C Core 52X, Interval 355.6-364.98 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE. Completely bioturbated. Pebble size burrow filled with gray pyrite-rich material. Drilling disturbance (biscuits) common.



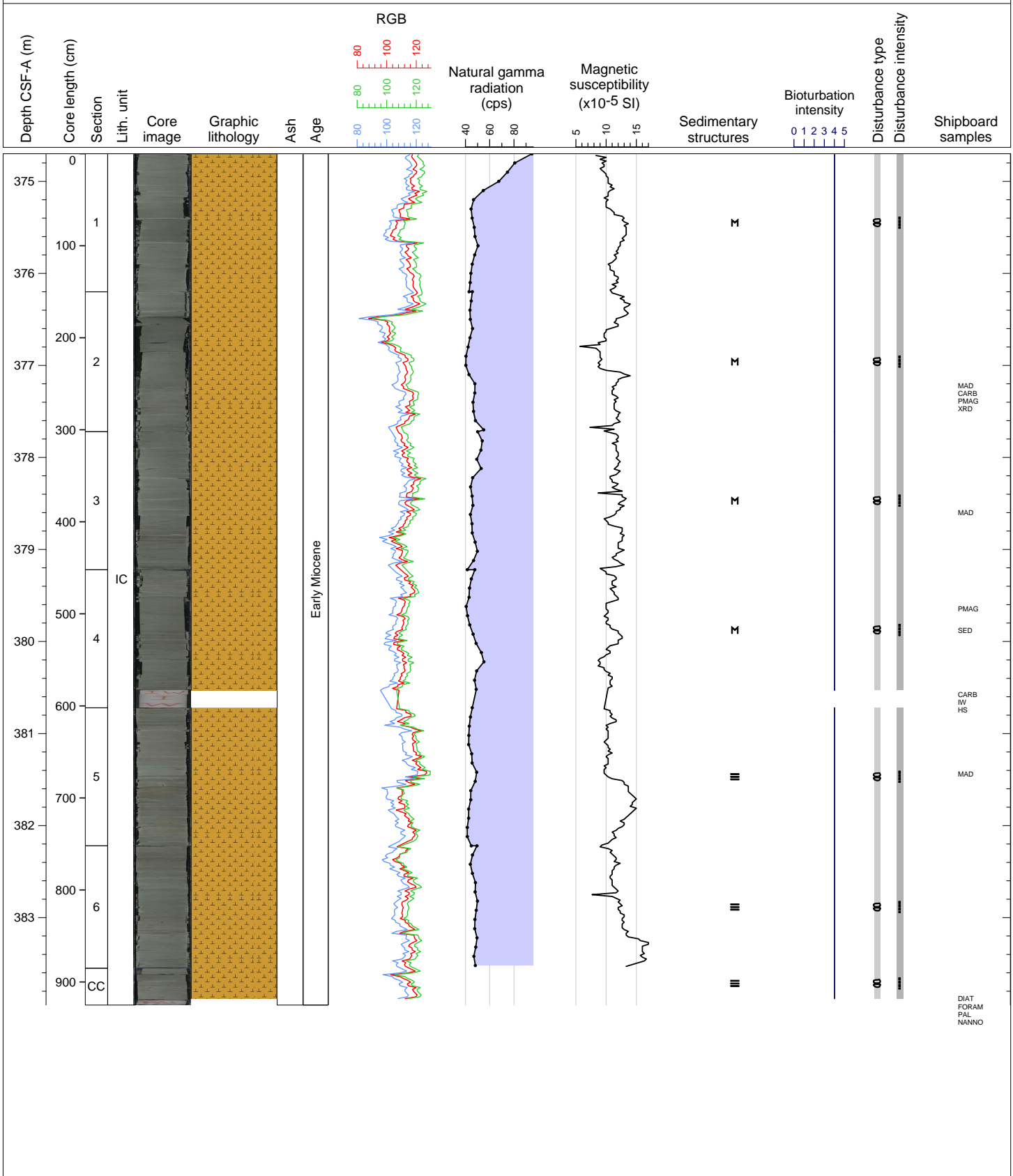
Hole 368-U1505C Core 53X, Interval 365.2-374.57 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE. Completely bioturbated. Pebble size burrow filled with gray pyrite-rich material. Drilling disturbance (biscuits) common.



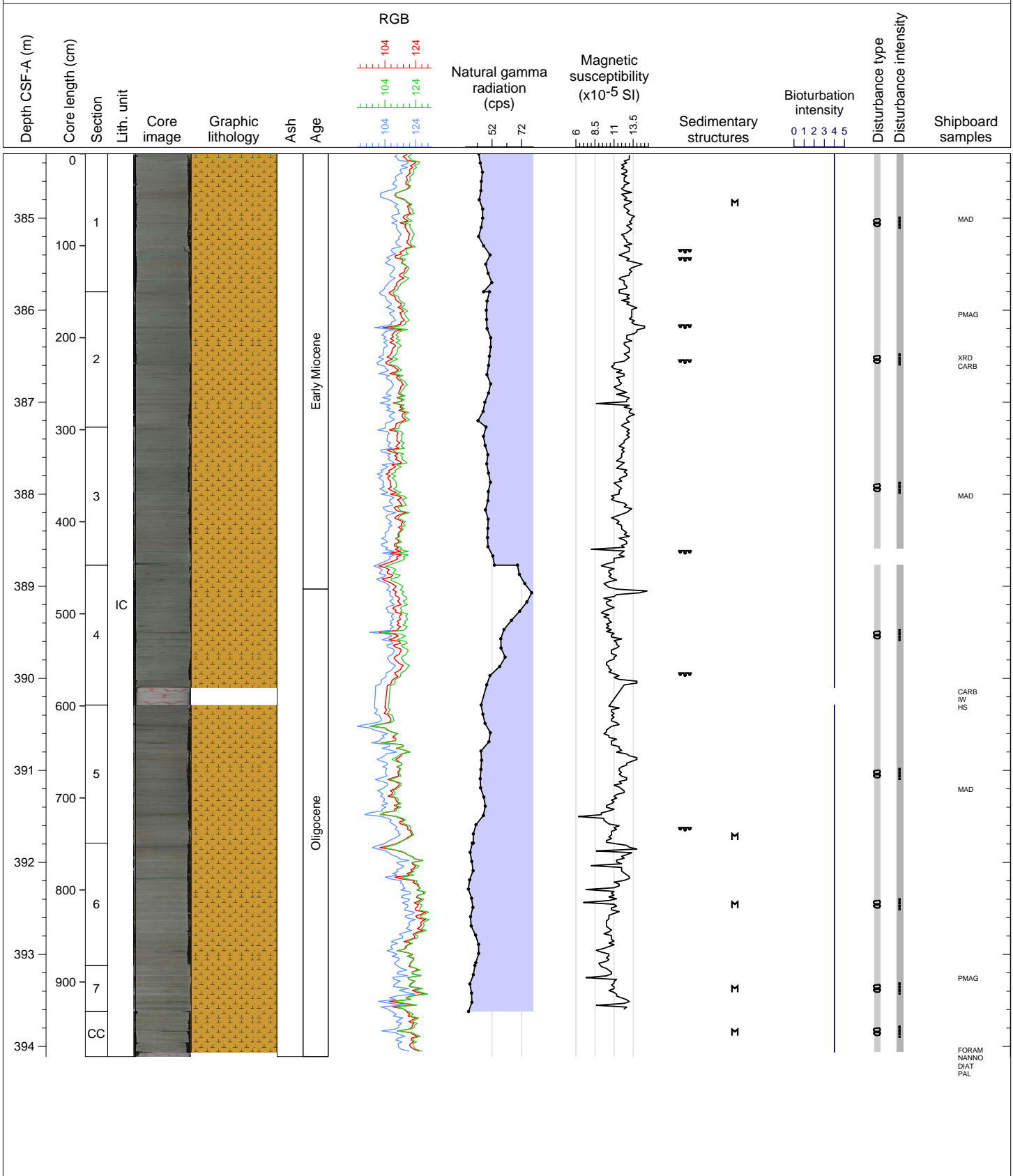
Hole 368-U1505C Core 54X, Interval 374.7-383.95 m (CSF-A)

Greenish gray CLAY-RICH NANNOFOSSIL OOZE (WITH FORAMINIFERS). Completely bioturbated. Pebble sized burrow filled with gray pyrite-rich material. Drilling disturbance (biscuits) common.



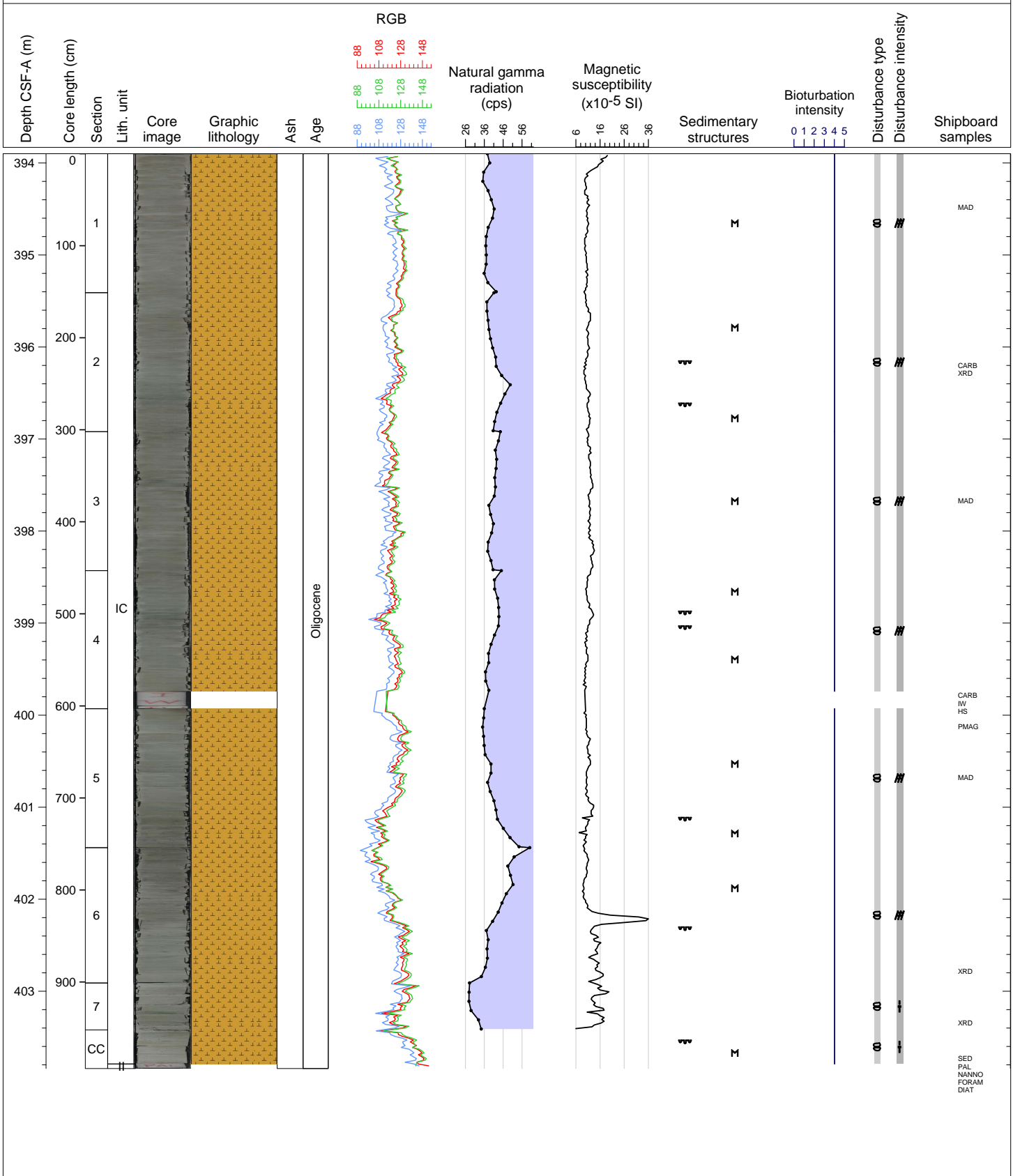
Hole 368-U1505C Core 55X, Interval 384.3-394.11 m (CSF-A)

Light gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS, interbedded with greenish gray CLAY-RICH NANNOFOSSIL OOZE. Completely bioturbated. Pebble sized burrows common, and locally greenish laminae. Slightly biscuited drilling disturbance.

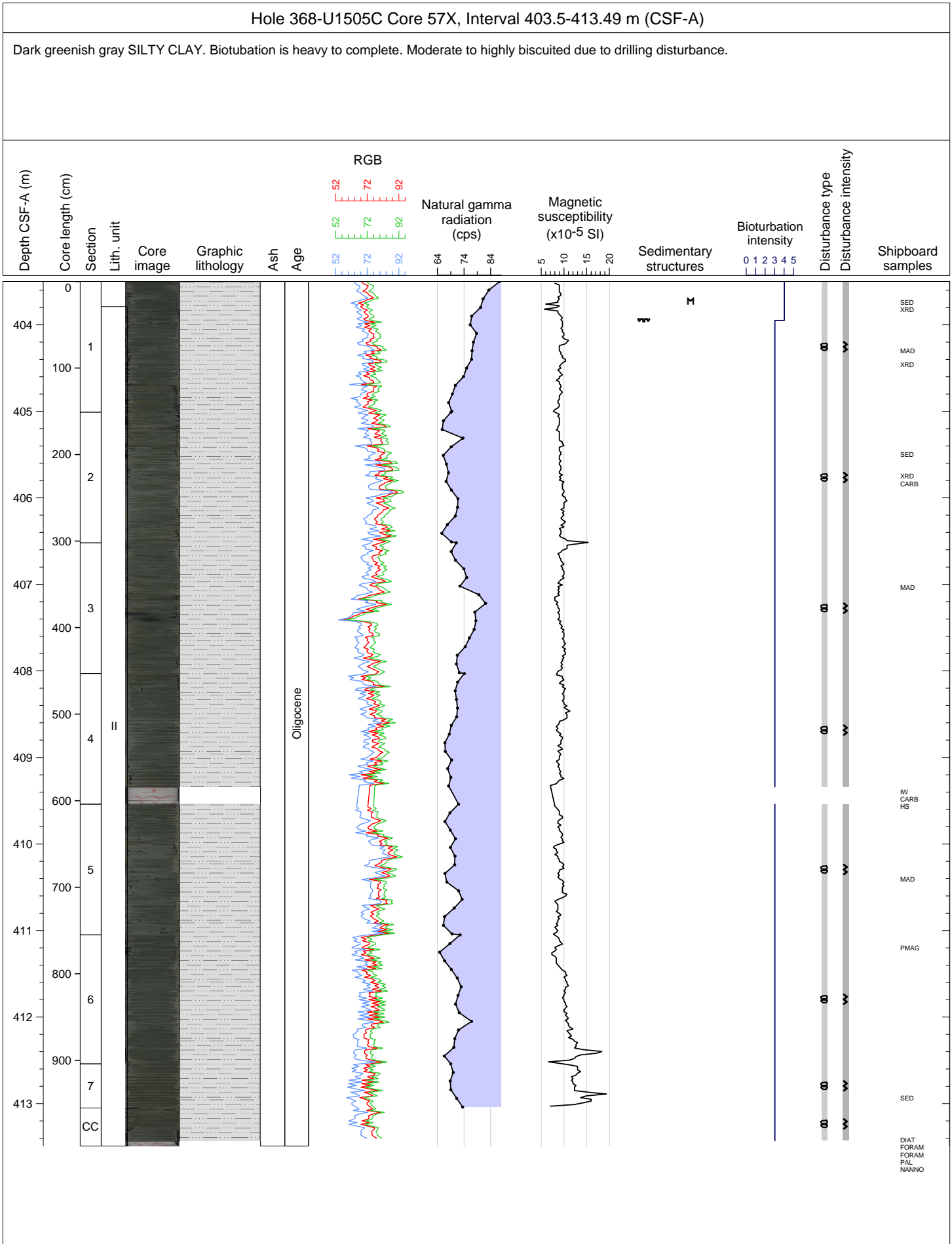


Hole 368-U1505C Core 56X, Interval 393.9-403.84 m (CSF-A)

Light gray and greenish gray CLAY-RICH NANNOFOSSIL OOZE (WITH FORAMINIFERS). Completely bioturbated. Pebble sized burrows common, and locally greenish laminae. Moderate to highly biscuited due to drilling disturbance.

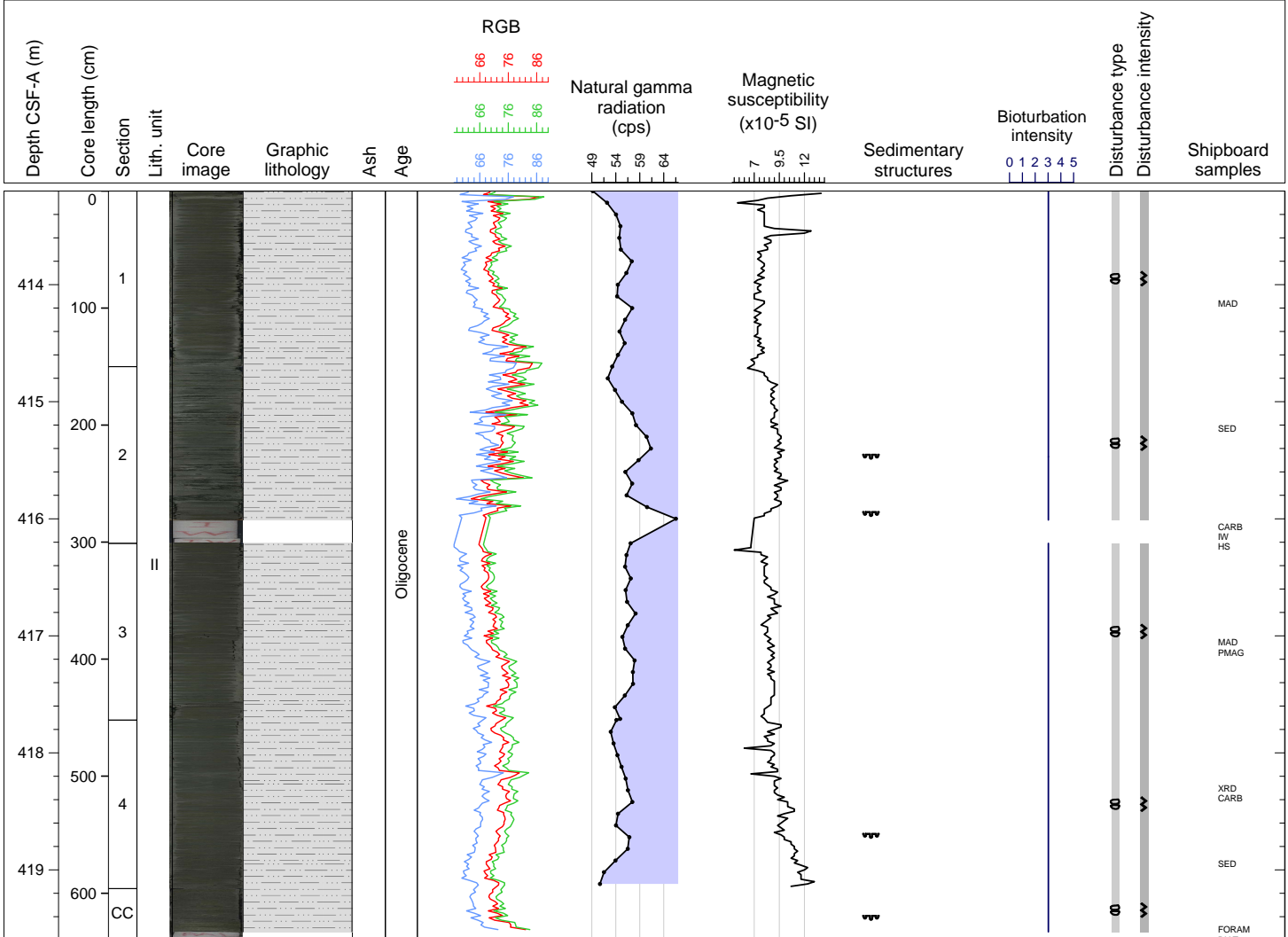






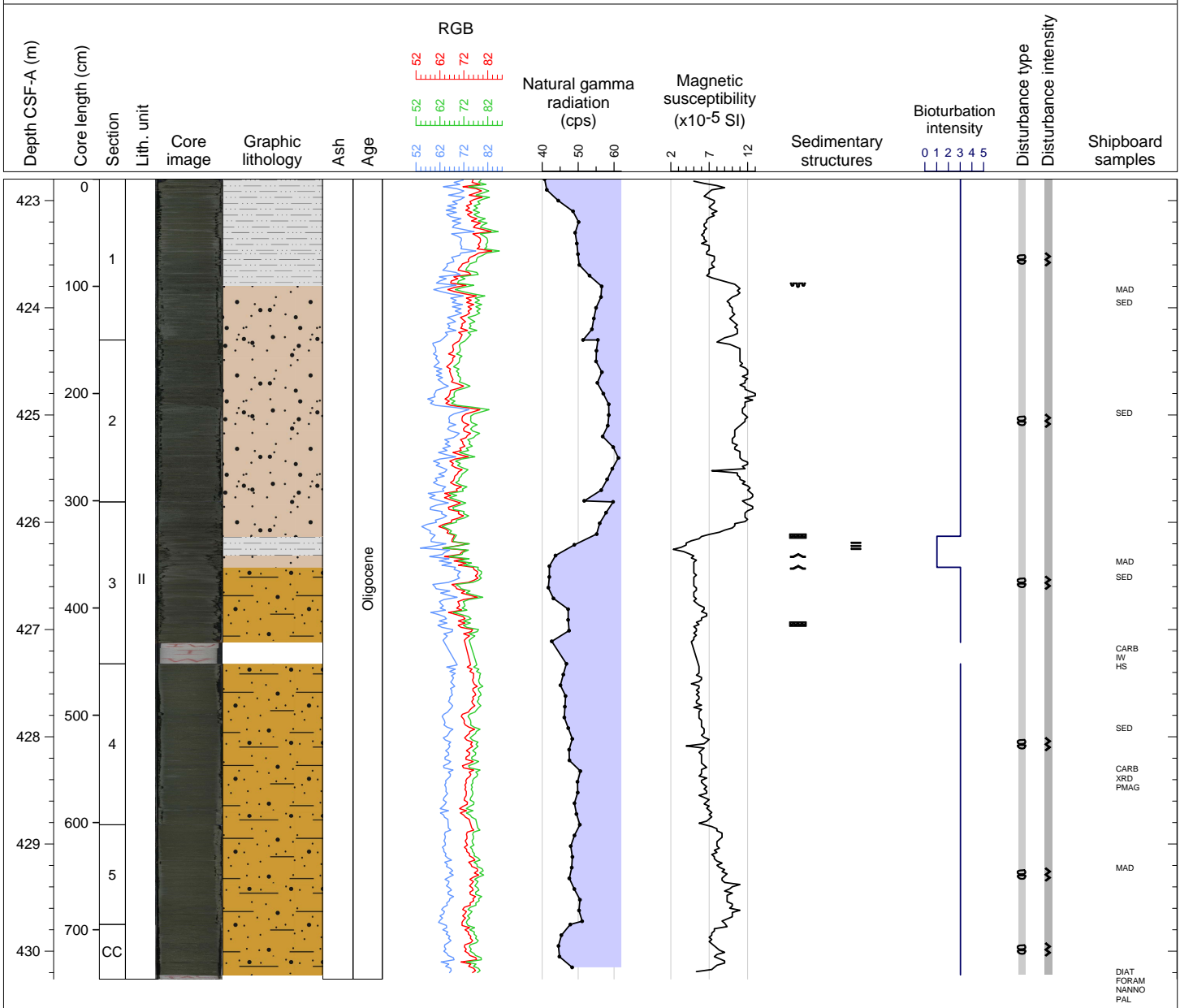
Hole 368-U1505C Core 58X, Interval 413.2-419.58 m (CSF-A)

Dark greenish gray SILTY CLAY. Bioturbation is heavy. Highly biscuited due to drilling disturbance.



Hole 368-U1505C Core 59X, Interval 422.8-430.26 m (CSF-A)

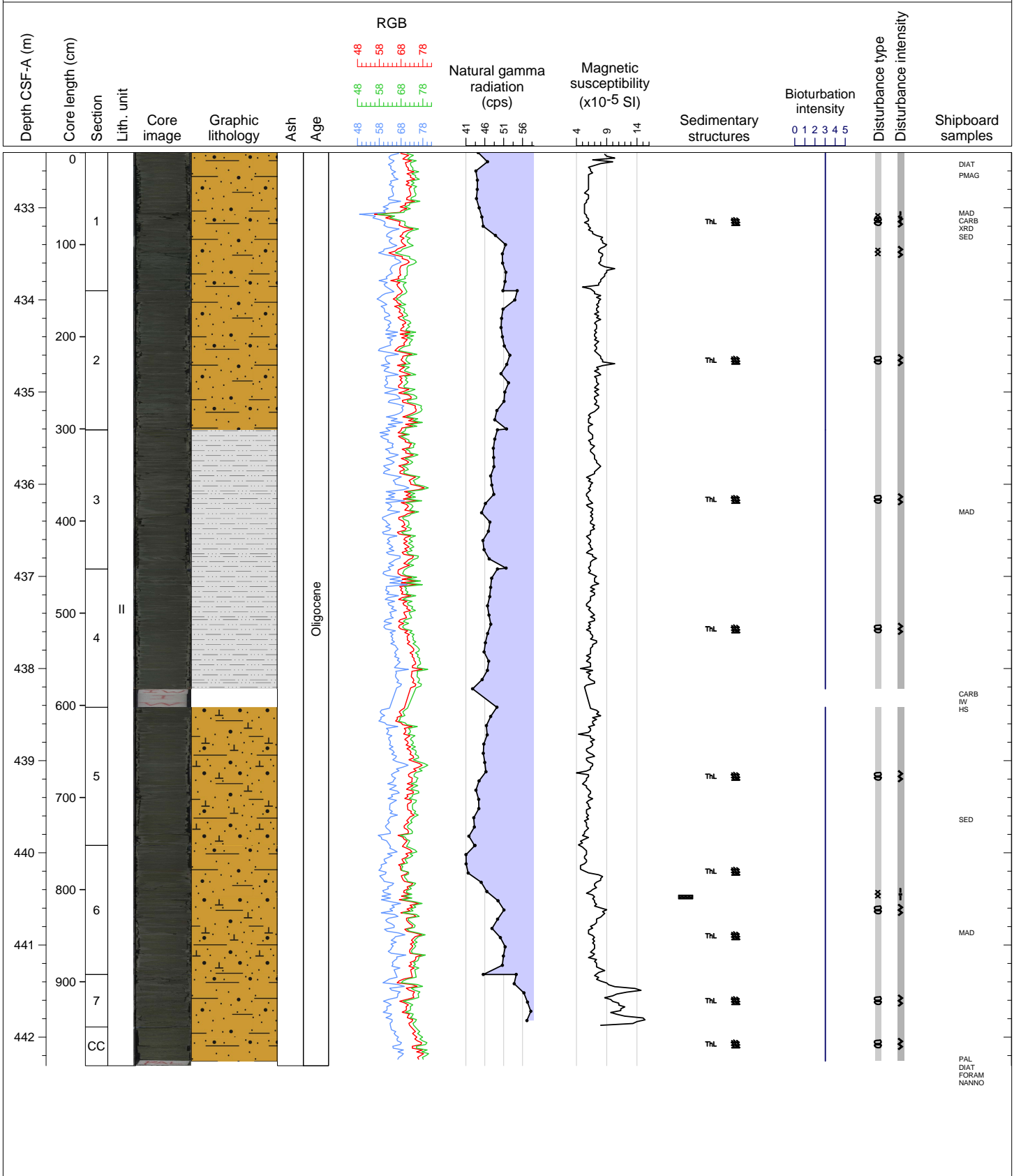
Dark and very dark greenish gray SANDY SILT and CLAYEY SILT AND SILTY CLAY WITH NANNOFOSSILS. Heavy bioturbation. Drilling disturbance is high (biscuited).





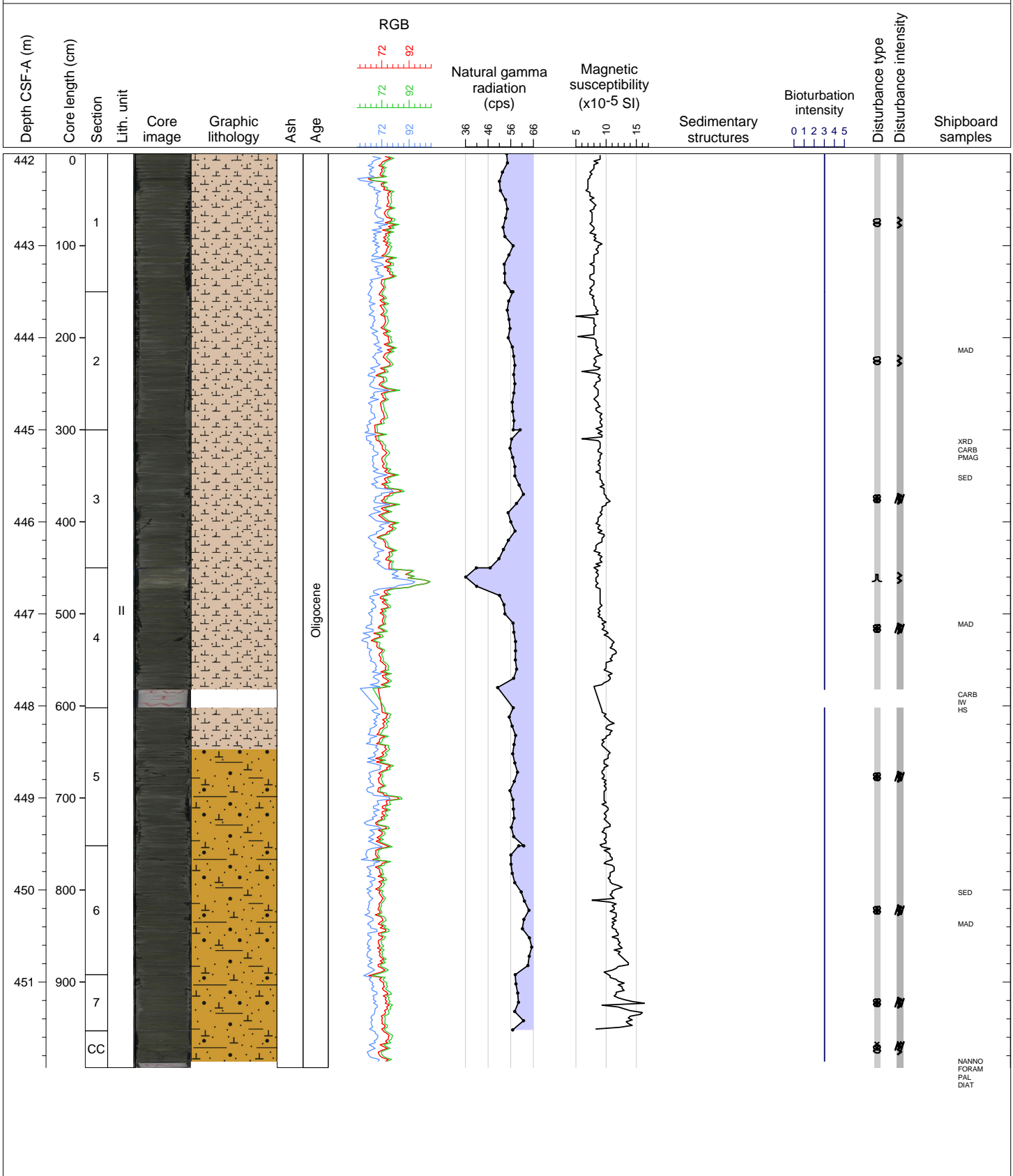
Hole 368-U1505C Core 60X, Interval 432.4-442.31 m (CSF-A)

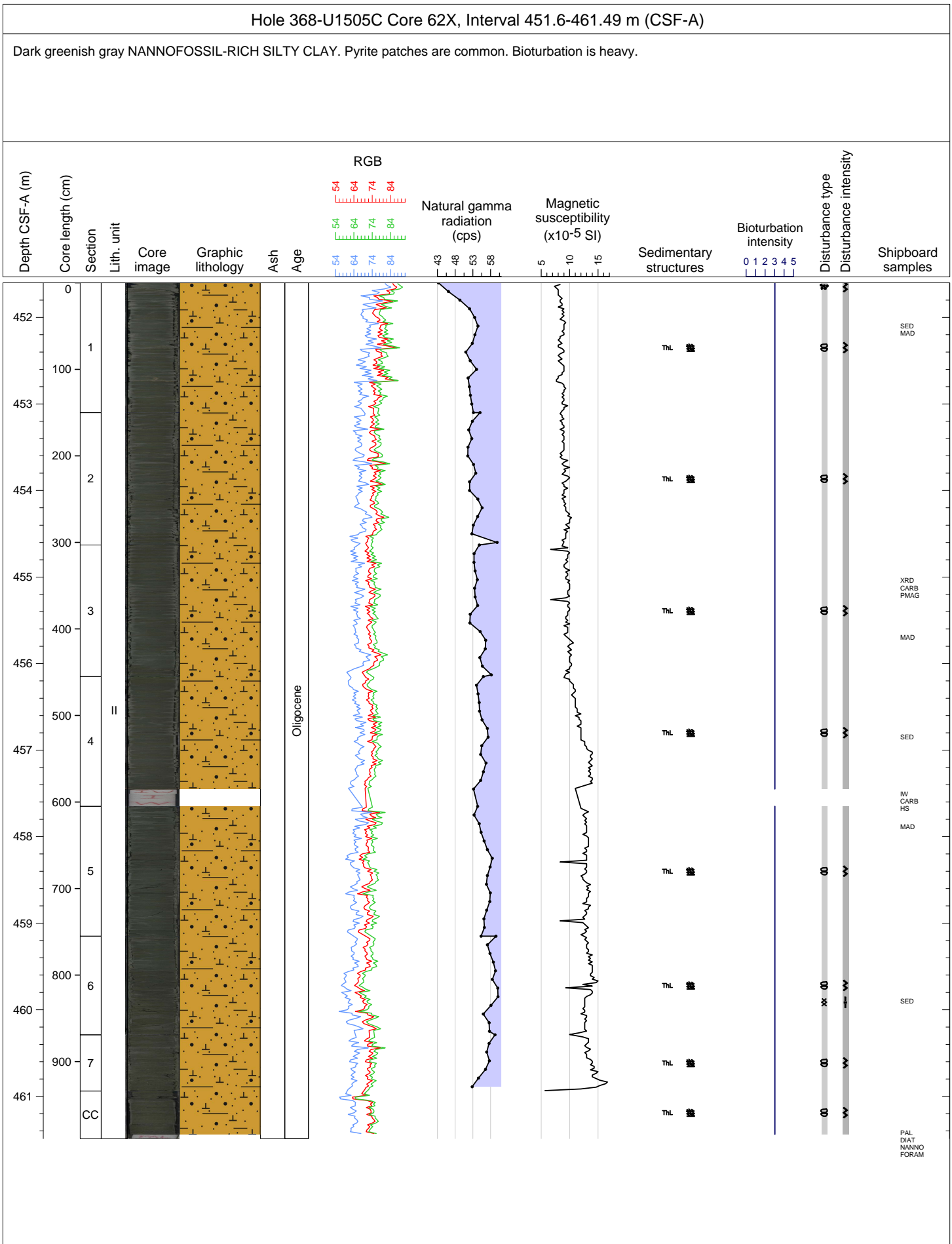
Dark greenish gray CLAYEY SILT and SILTY CLAY WITH NANNOFOSSILS. Heavy bioturbation. Drilling disturbance is high (biscuited).



Hole 368-U1505C Core 61X, Interval 442.0-451.93 m (CSF-A)

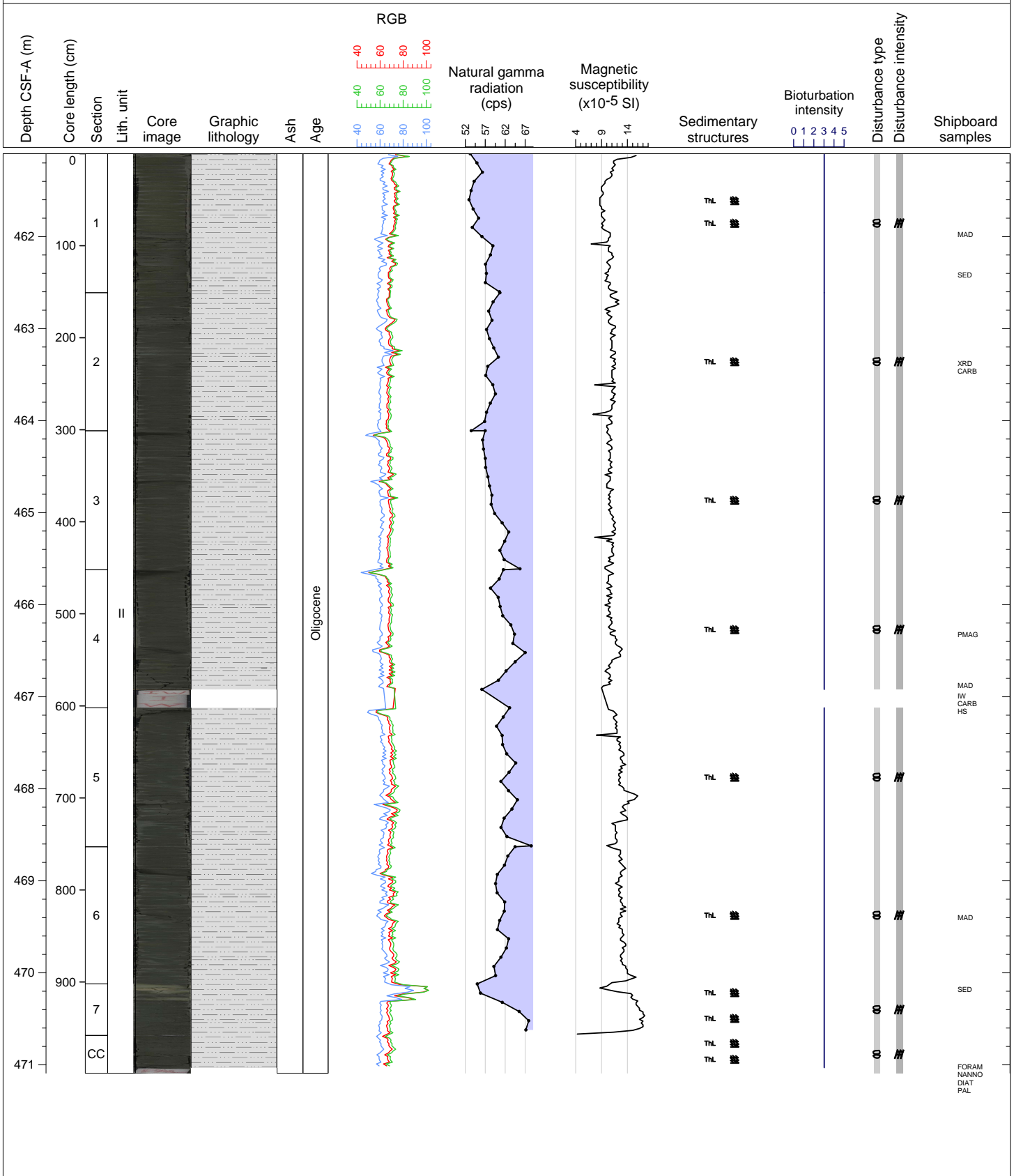
Dark greenish gray NANNOFOSSIL-RICH CLAYEY SILT and NANNOFOSSIL-RICH SILTY CLAY. Pyrite patches are common. Bioturbation is heavy. Top of Section 4 affected by drilling disturbance.





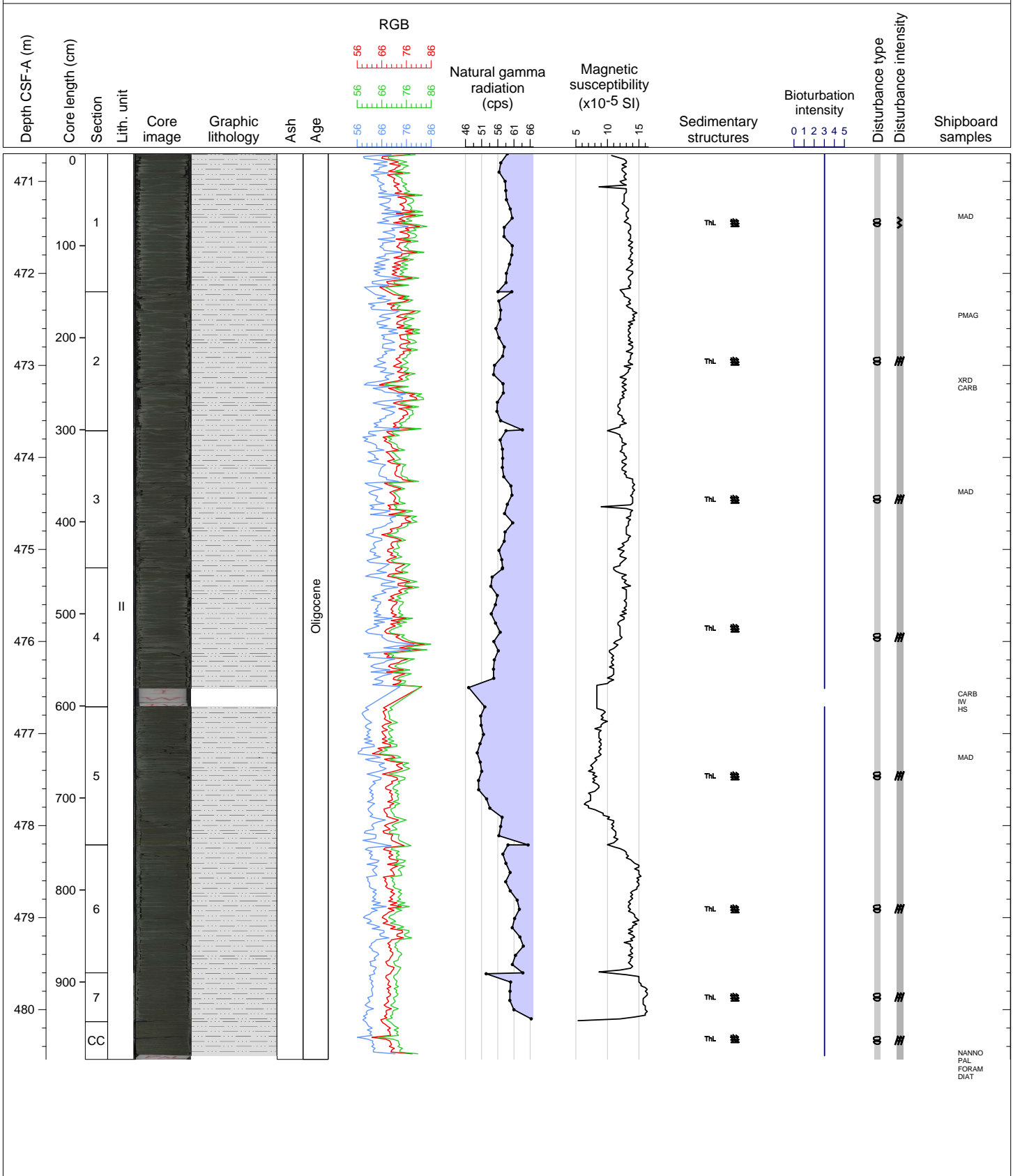
Hole 368-U1505C Core 63X, Interval 461.1-471.09 m (CSF-A)

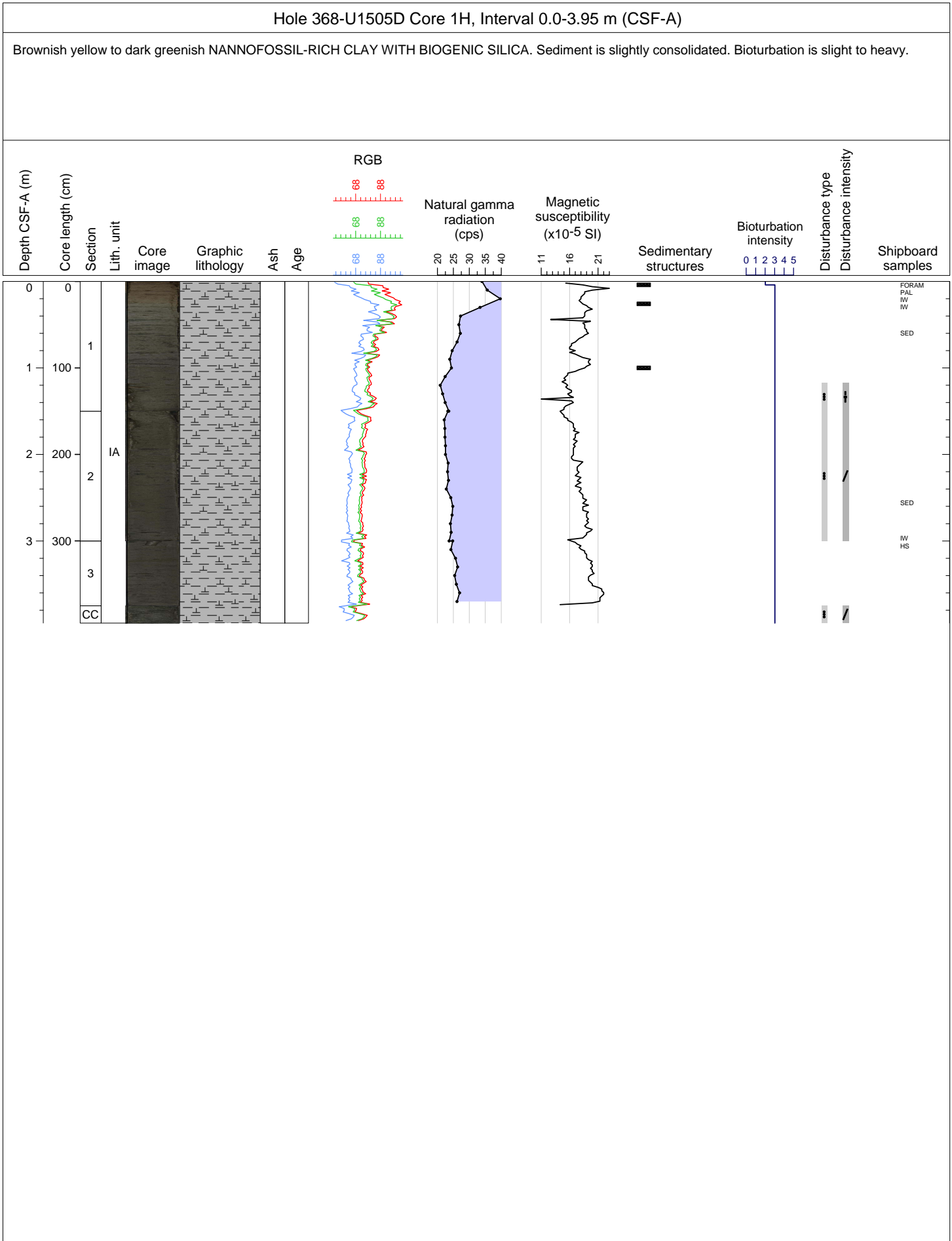
Dark greenish gray SILTY CLAY WITH NANNOFOSSILS. There are sand-sized shell fragments. Pyrite is common in burrow fills and along lamination. Four light yellowish diagenetic patches in Section 7. Bioturbation is heavy. Faint lamination is developed.

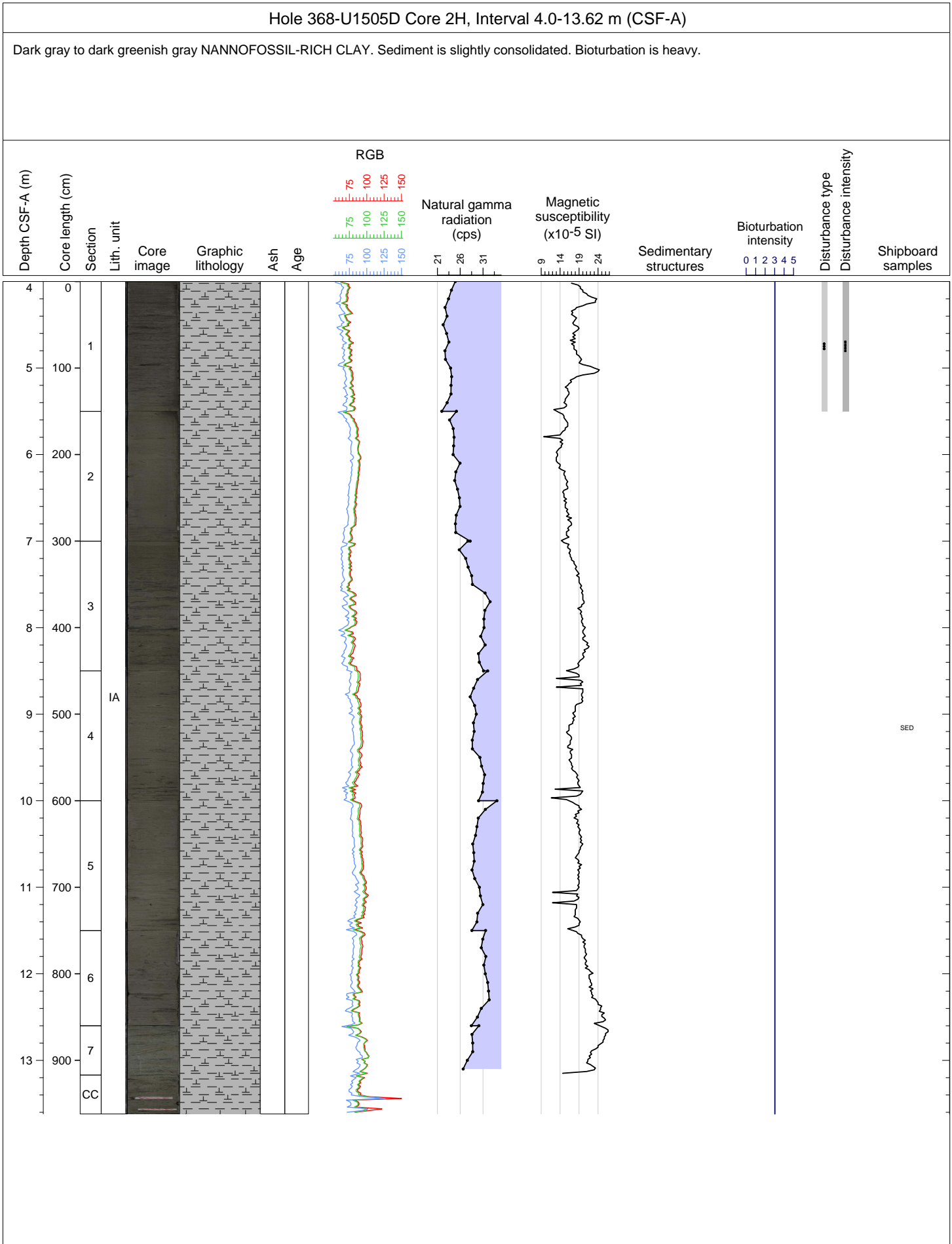


Hole 368-U1505C Core 64X, Interval 470.7-480.54 m (CSF-A)

Dark greenish gray SILTY CLAY WITH NANNOFOSSILS. Pyrite is common in burrow fills or along lamination. There are occasional sand-sized shell fragments. Bioturbation is heavy. Faint lamination is developed.



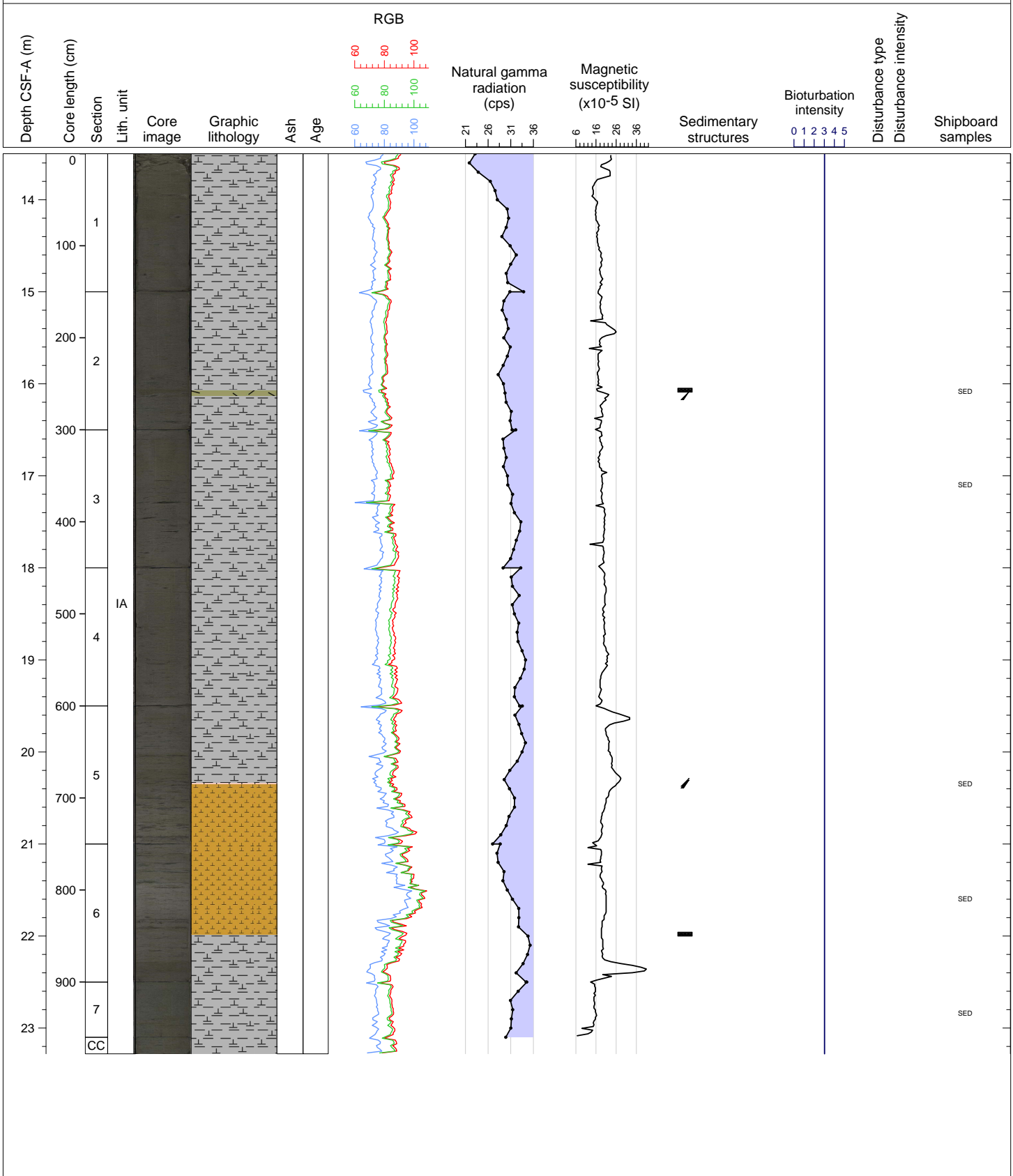






Hole 368-U1505D Core 3H, Interval 13.5-23.28 m (CSF-A)

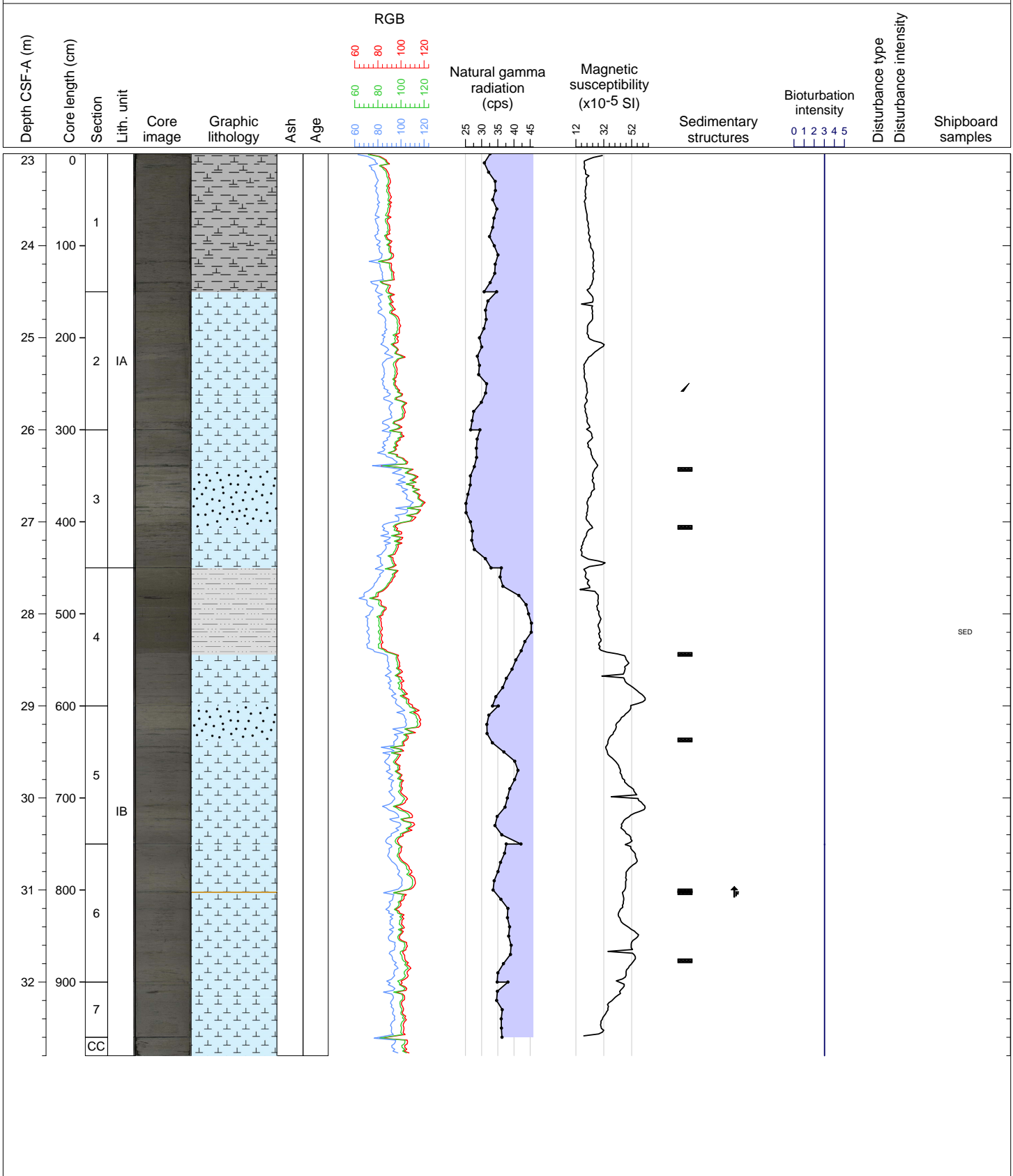
Dark greenish gray NANNOFOSSIL-RICH CLAY and greenish gray CLAY-RICH NANNOFOSSIL OOZE. ASH pods occur in Section 5, 83-85 cm. ASH pod seen in Section 6 at 142 cm. NANNOFOSSIL-RICH BIOSILICEOUS OOZE WITH CLAY in Section 2, 107-113 cm. Sediment is slightly consolidated. Bioturbation is heavy.

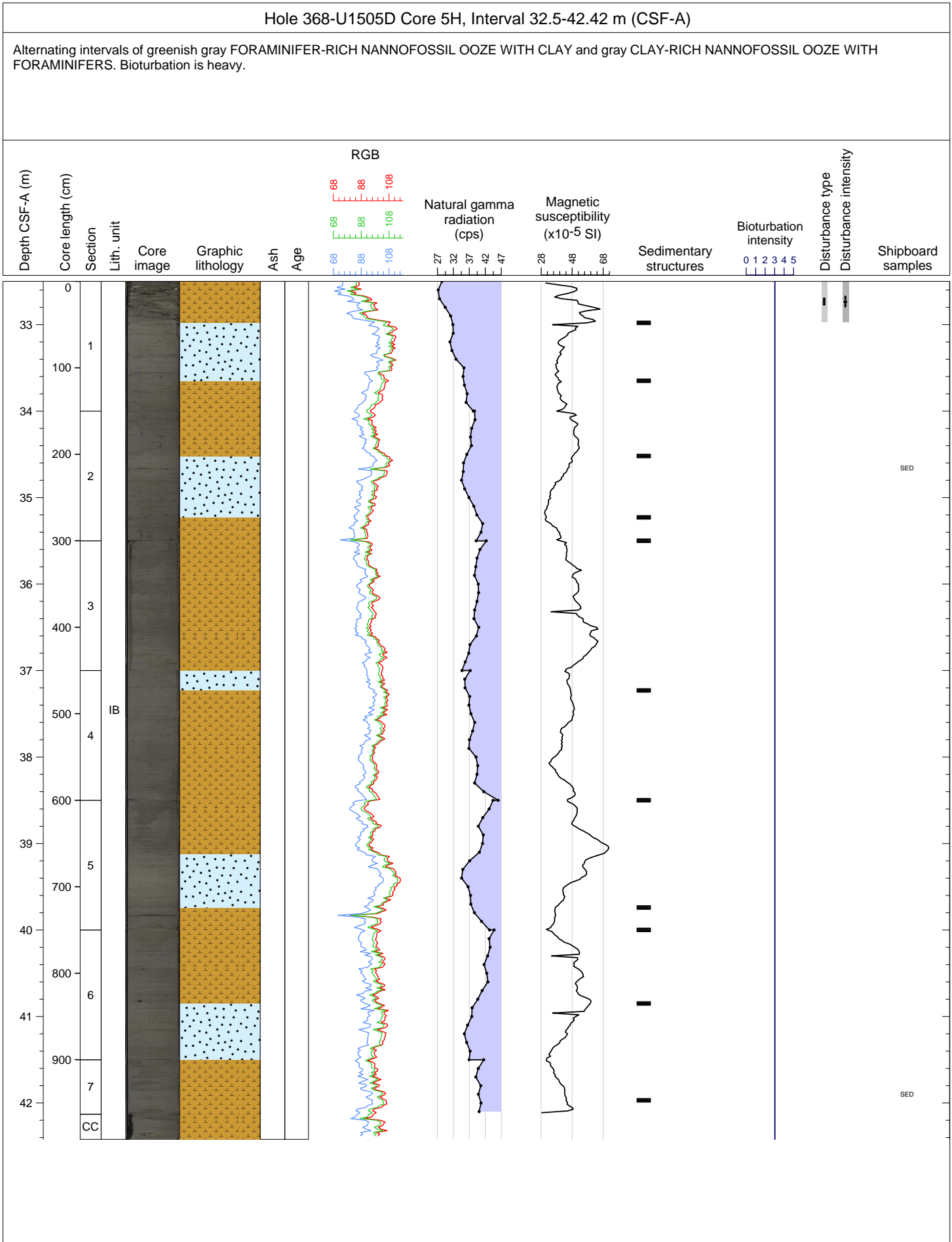




Hole 368-U1505D Core 4H, Interval 23.0-32.8 m (CSF-A)

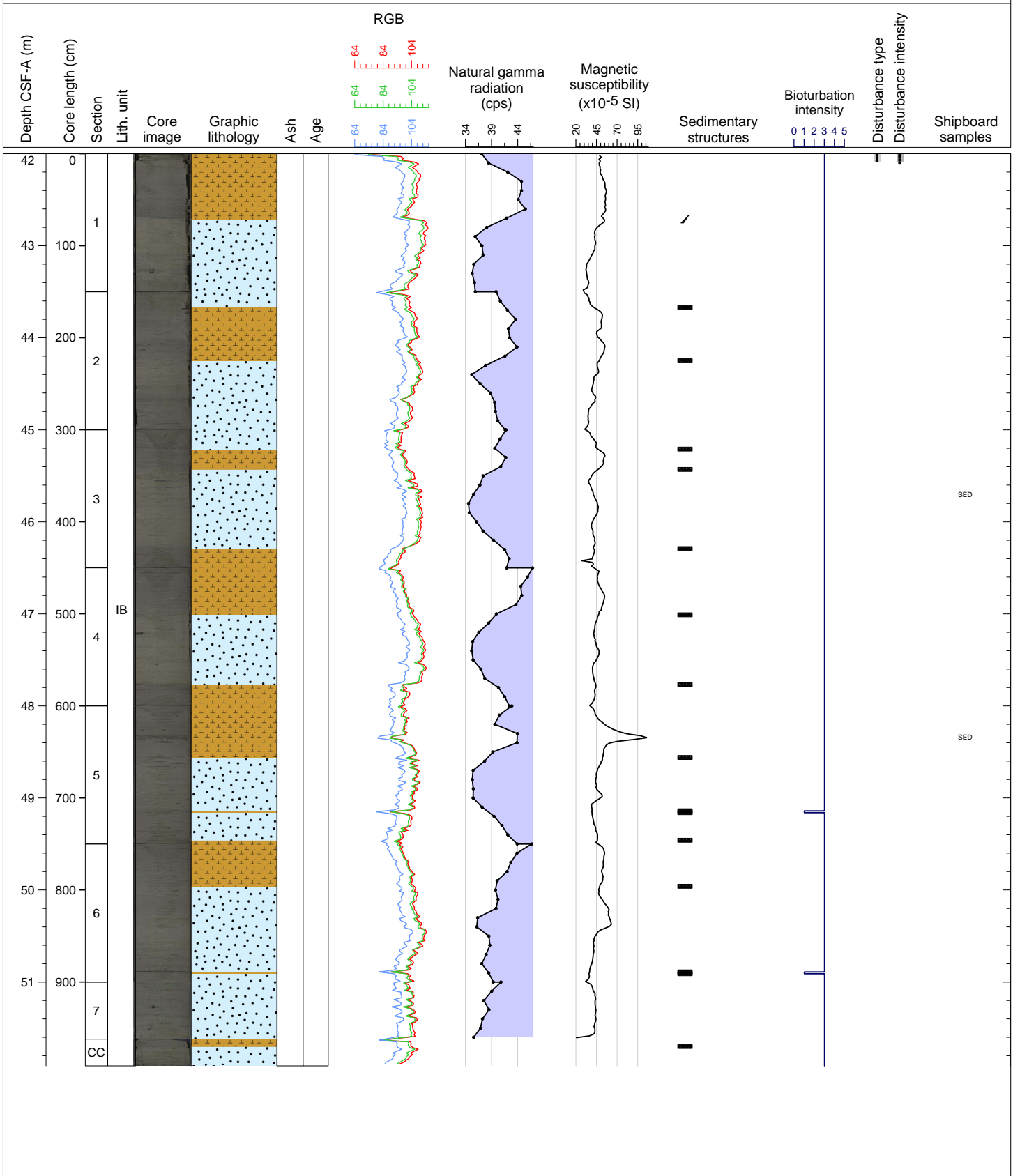
Greenish gray to gray NANNOFOSSIL OOZE WITH CLAY. Greenish gray SILTY CLAY WITH NANNOFOSSILS, greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and dark greenish gray NANNOFOSSIL-RICH CLAY. Thin layers of CLAY WITH NANNOFOSSILS. Sandy silt patch in Section 4 at 32-35 cm. Burrow filled with pyrite in Section 7 at 10-12 cm. Bioturbation is heavy.

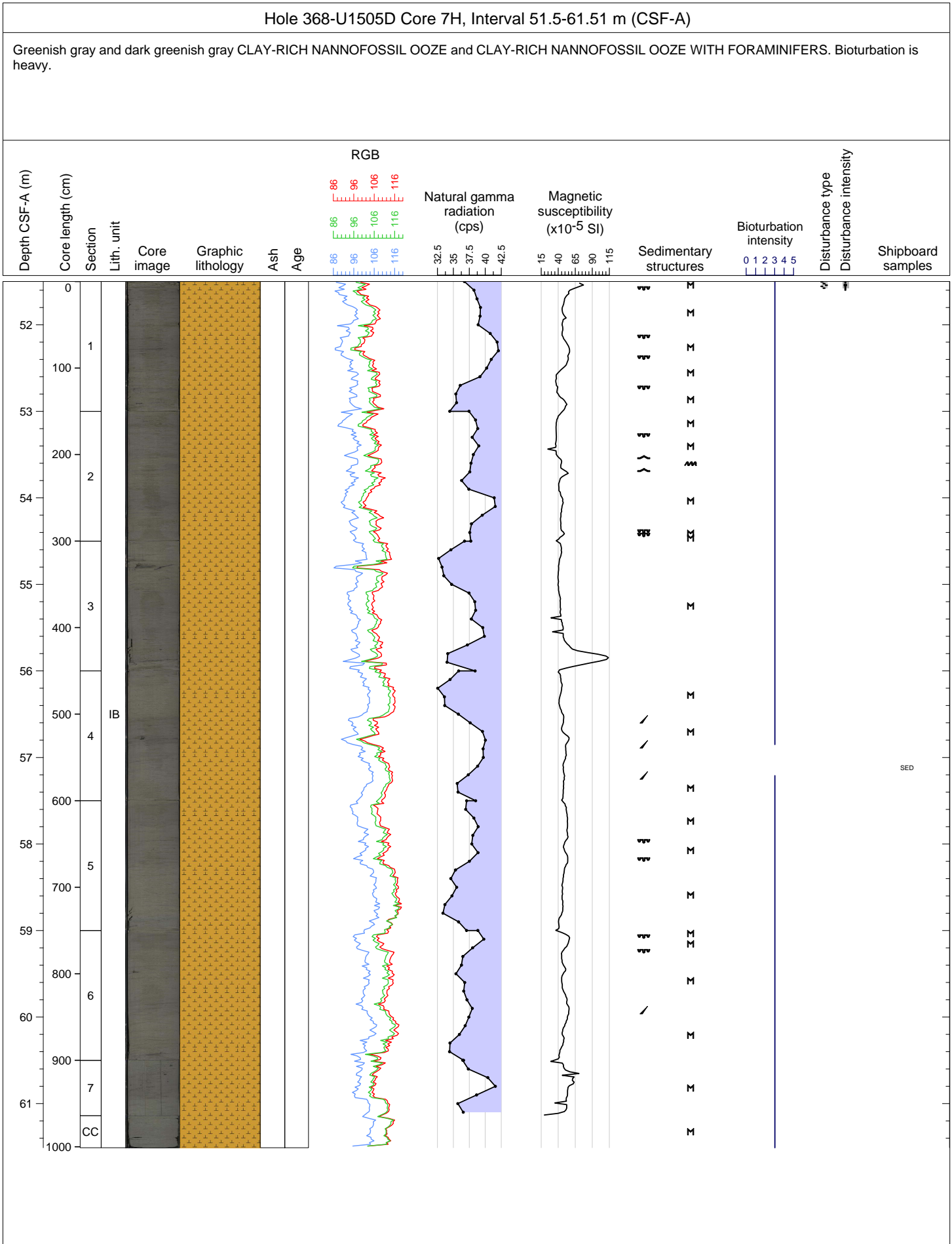


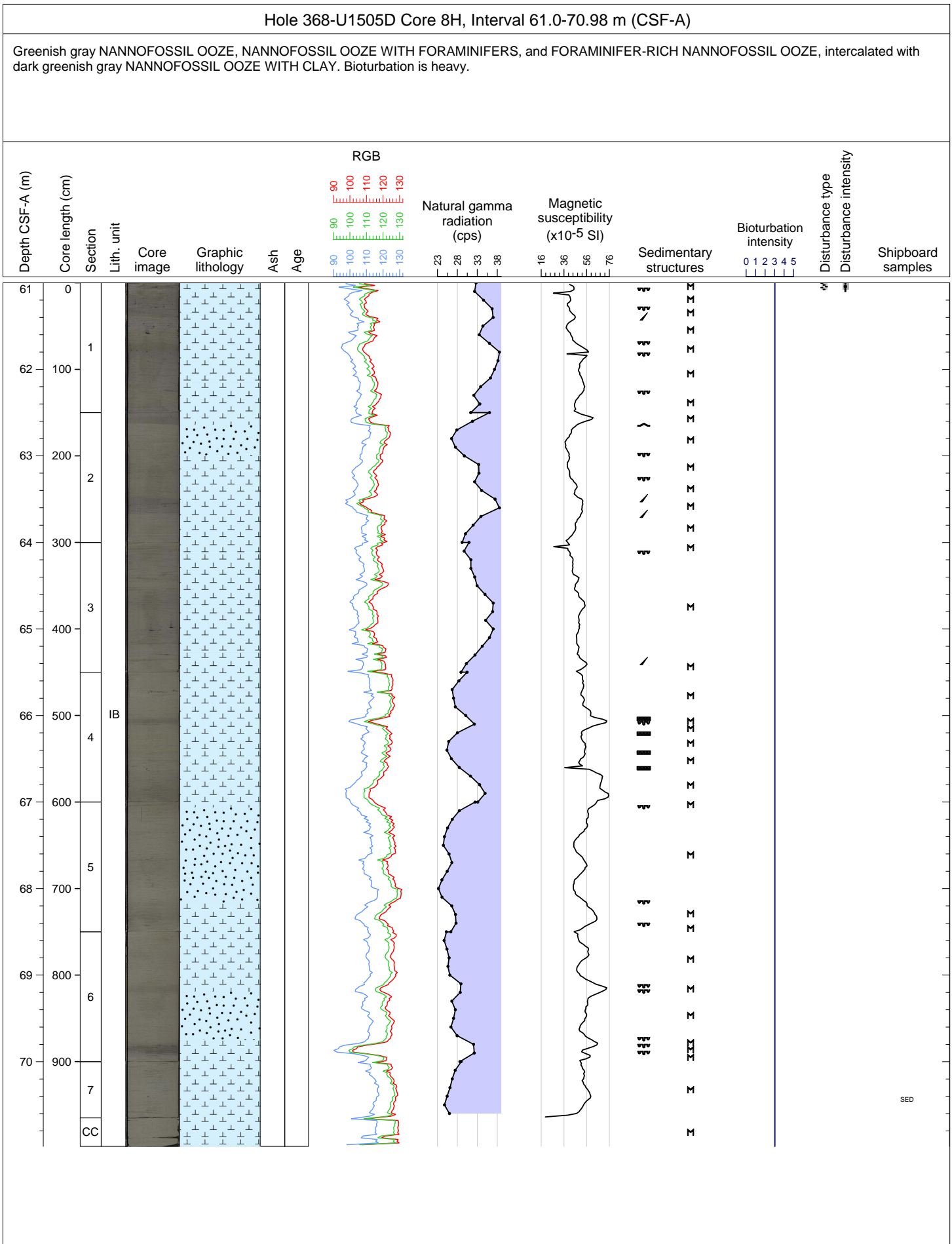


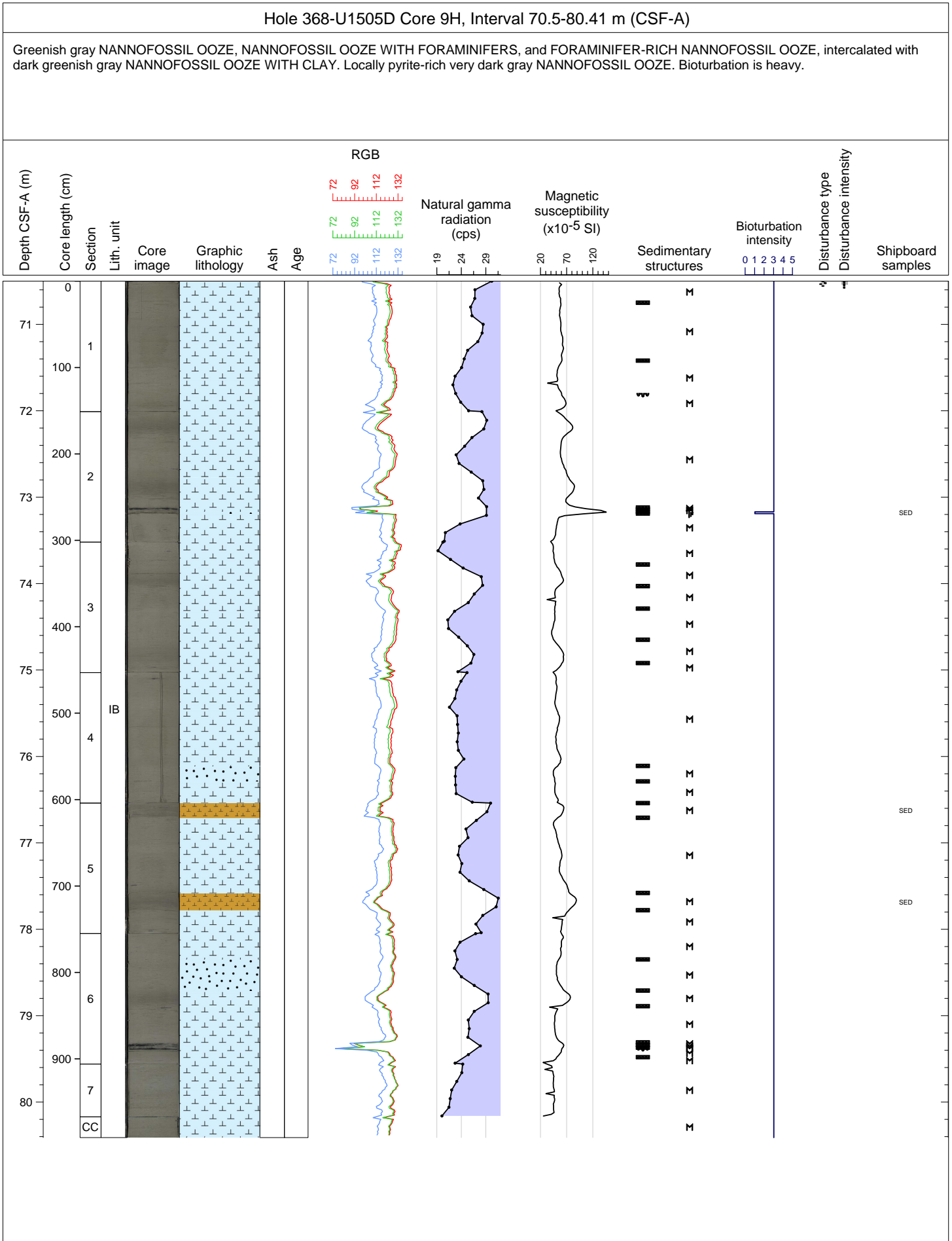
Hole 368-U1505D Core 6H, Interval 42.0-51.91 m (CSF-A)

Alternating intervals of greenish gray FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY and gray CLAY-RICH NANNOFOSSIL OOZE WITH FORAMINIFERS. Bioturbation is heavy.





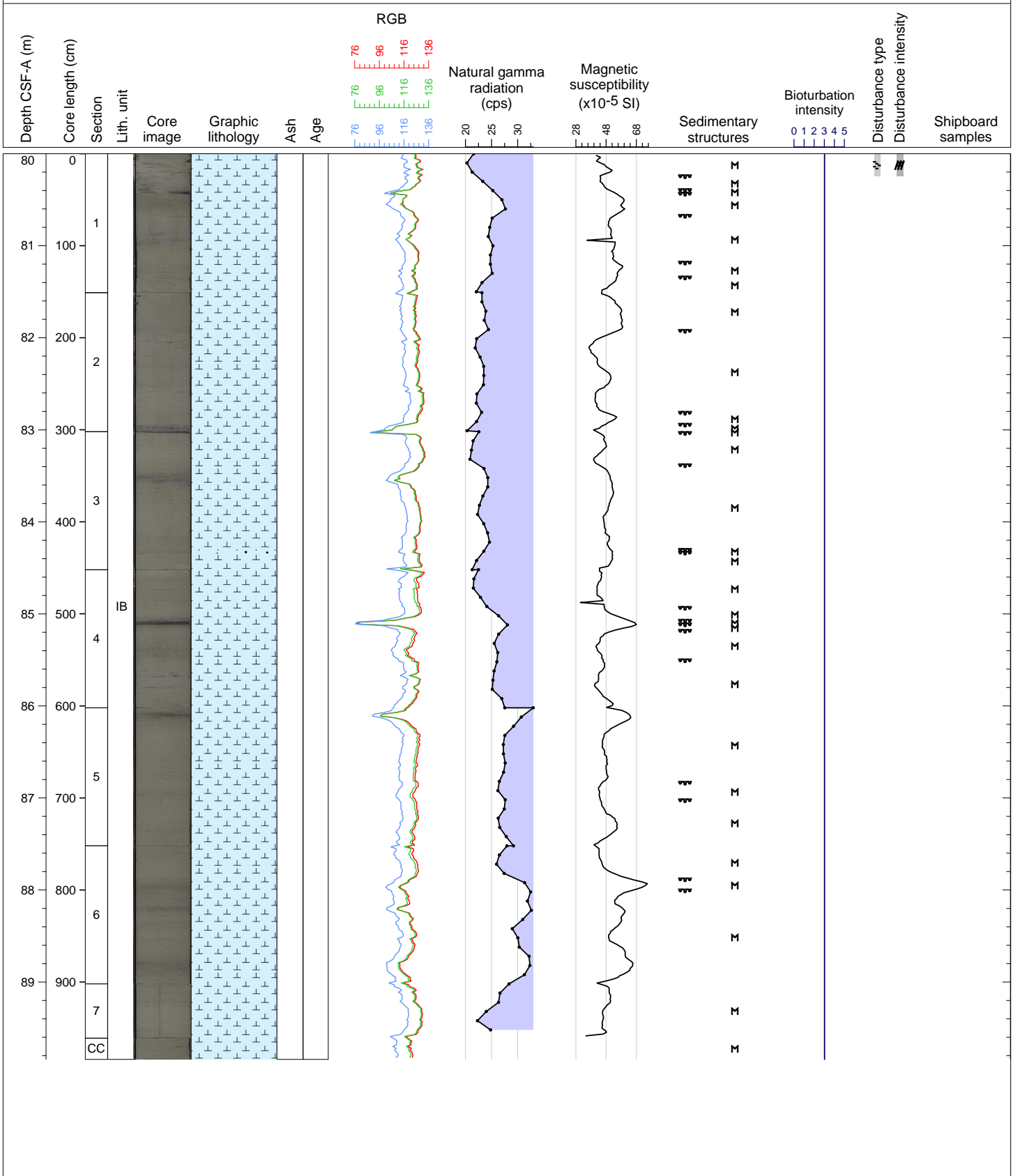






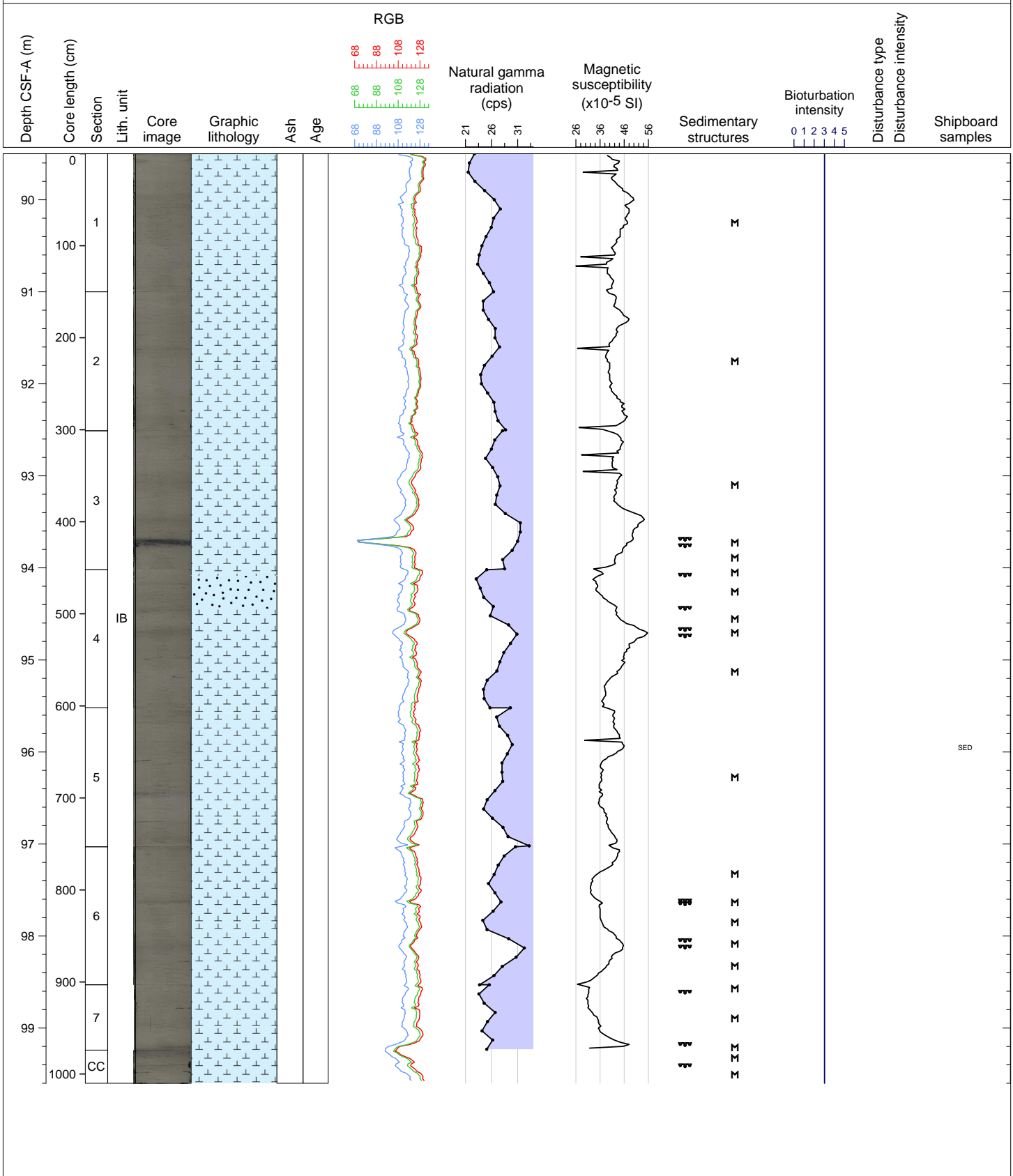
Hole 368-U1505D Core 10H, Interval 80.0-89.84 m (CSF-A)

Greenish gray NANNOFOSSIL OOZE interbedded with NANNOFOSSIL OOZE WITH FORAMINIFERS, and occasionally FORAMINIFER-RICH NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Locally pyrite rich. Bioturbation is heavy.



Hole 368-U1505D Core 11H, Interval 89.5-99.6 m (CSF-A)

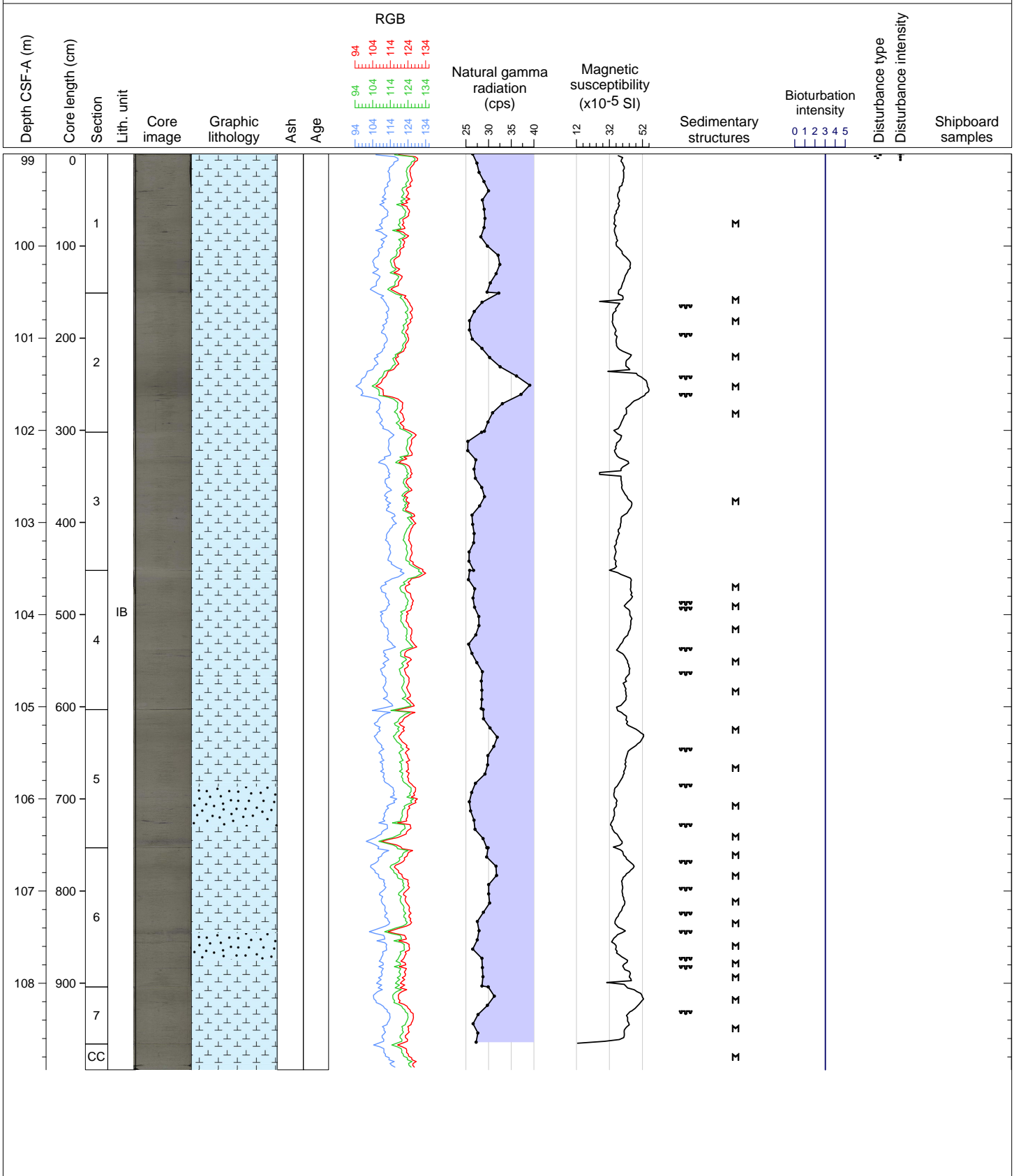
Greenish gray NANNOFOSSIL OOZE, intercalated with NANNOFOSSIL OOZE WITH FORAMINIFERS, and FORAMINIFER-RICH NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Locally pyrite rich. Bioturbation is heavy.

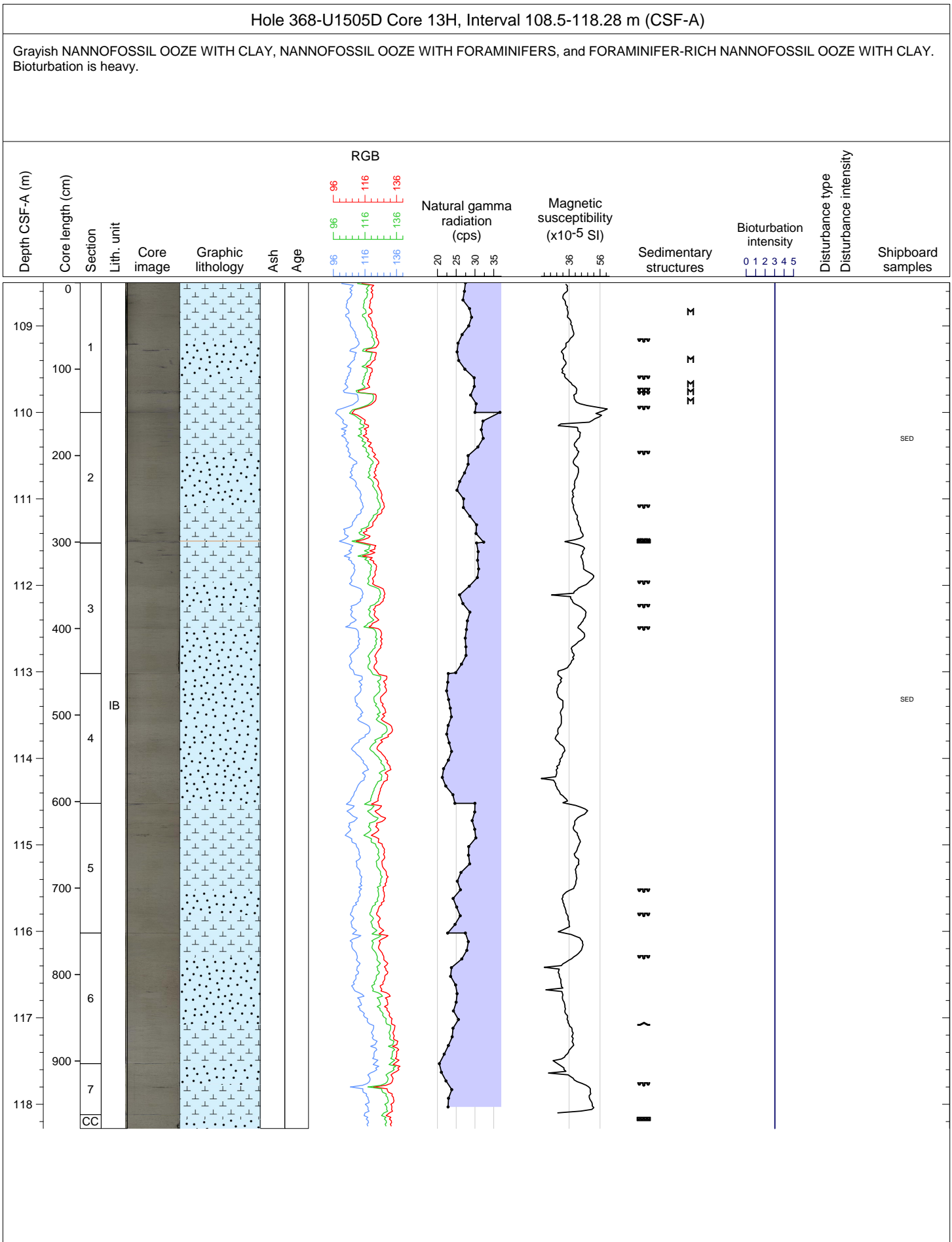




Hole 368-U1505D Core 12H, Interval 99.0-108.94 m (CSF-A)

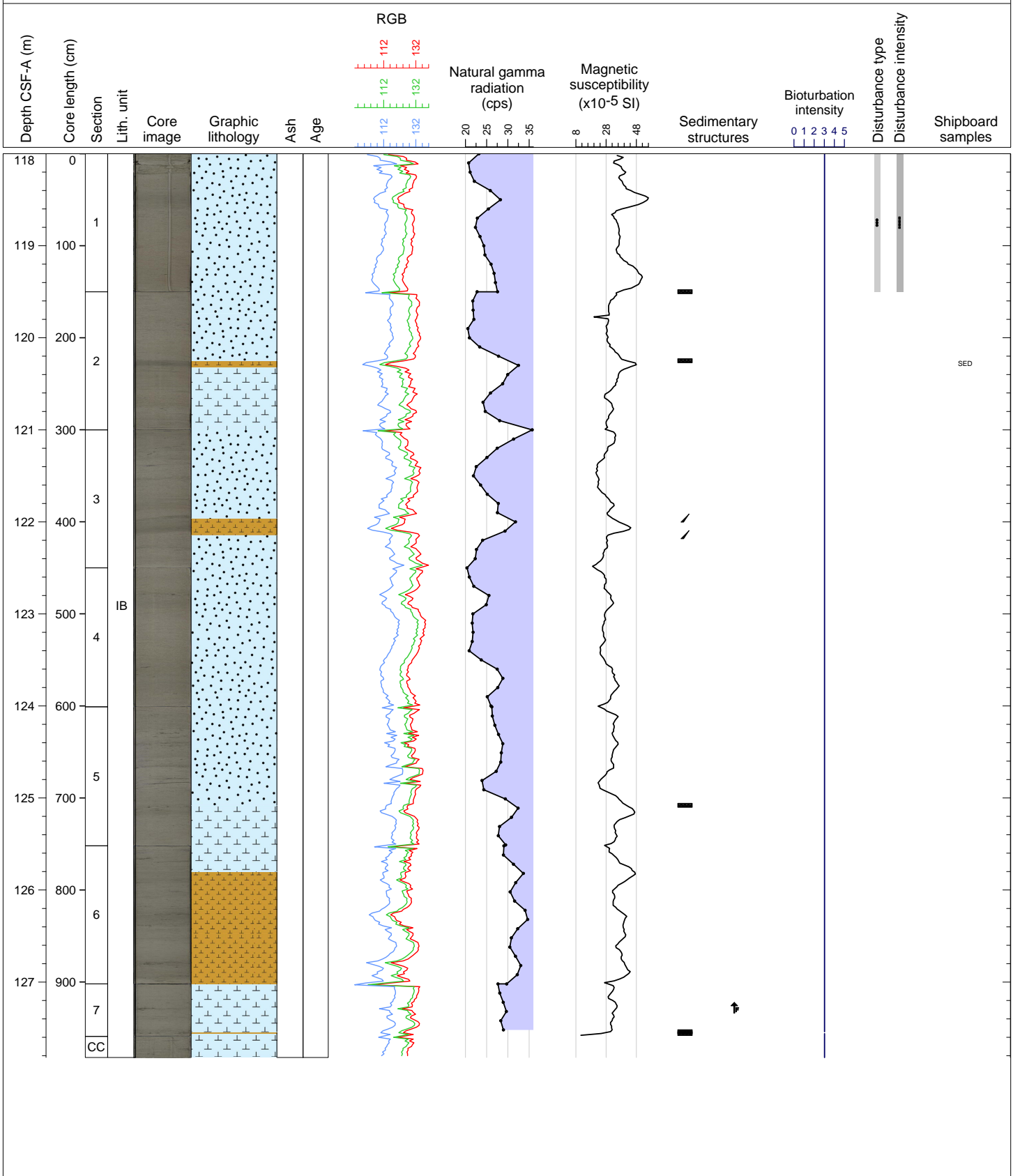
Greenish gray NANNOFOSSIL OOZE interbedded with NANNOFOSSIL OOZE WITH CLAY, NANNOFOSSIL OOZE WITH FORAMINIFERS, and FORAMINIFER-RICH NANNOFOSSIL OOZE. Bioturbation is heavy.





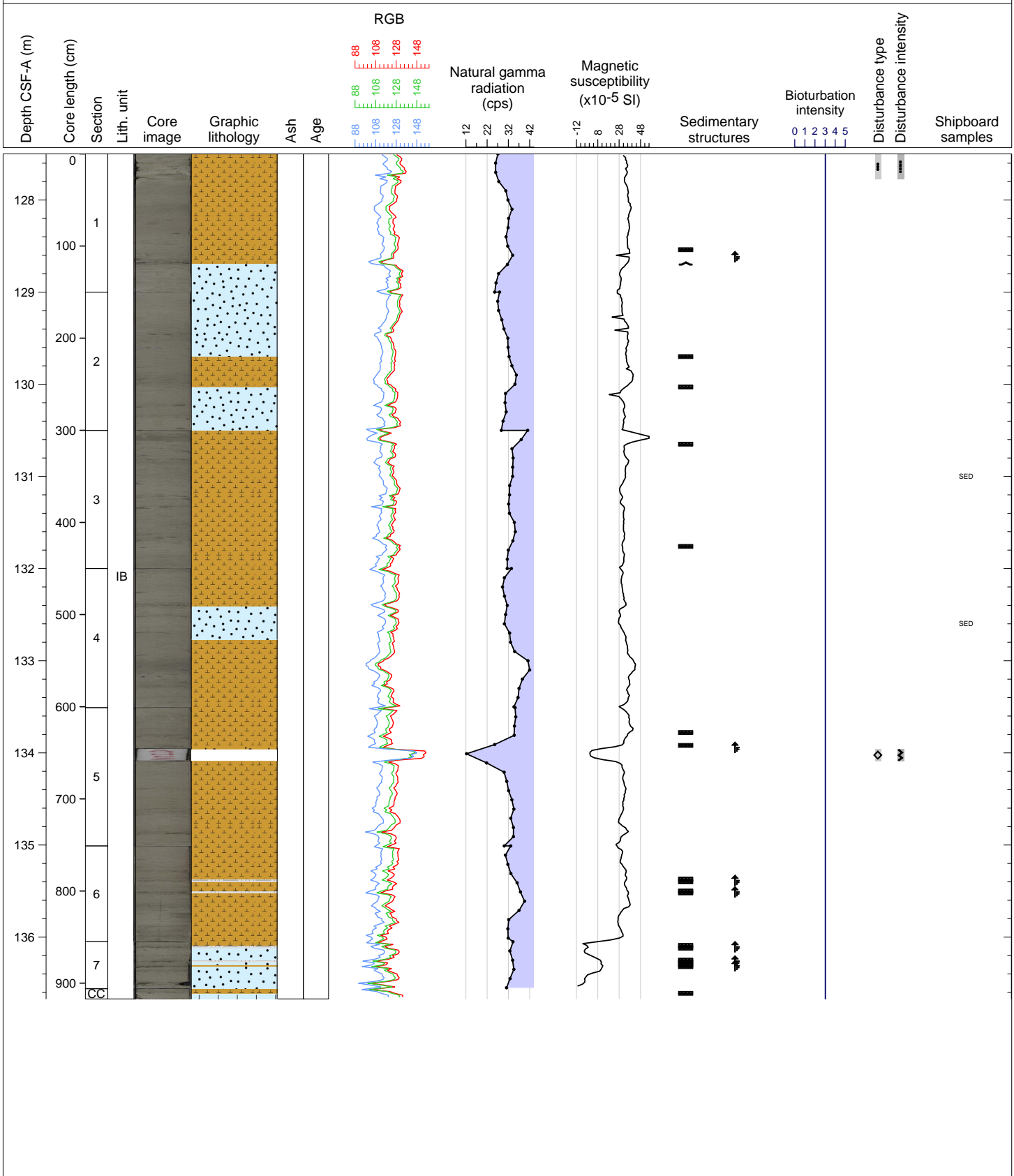
Hole 368-U1505D Core 14H, Interval 118.0-127.82 m (CSF-A)

Grayish NANNOFOSSIL OOZE WITH CLAY, CLAY-RICH NANNOFOSSIL OOZE, and FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Bioturbation is heavy.



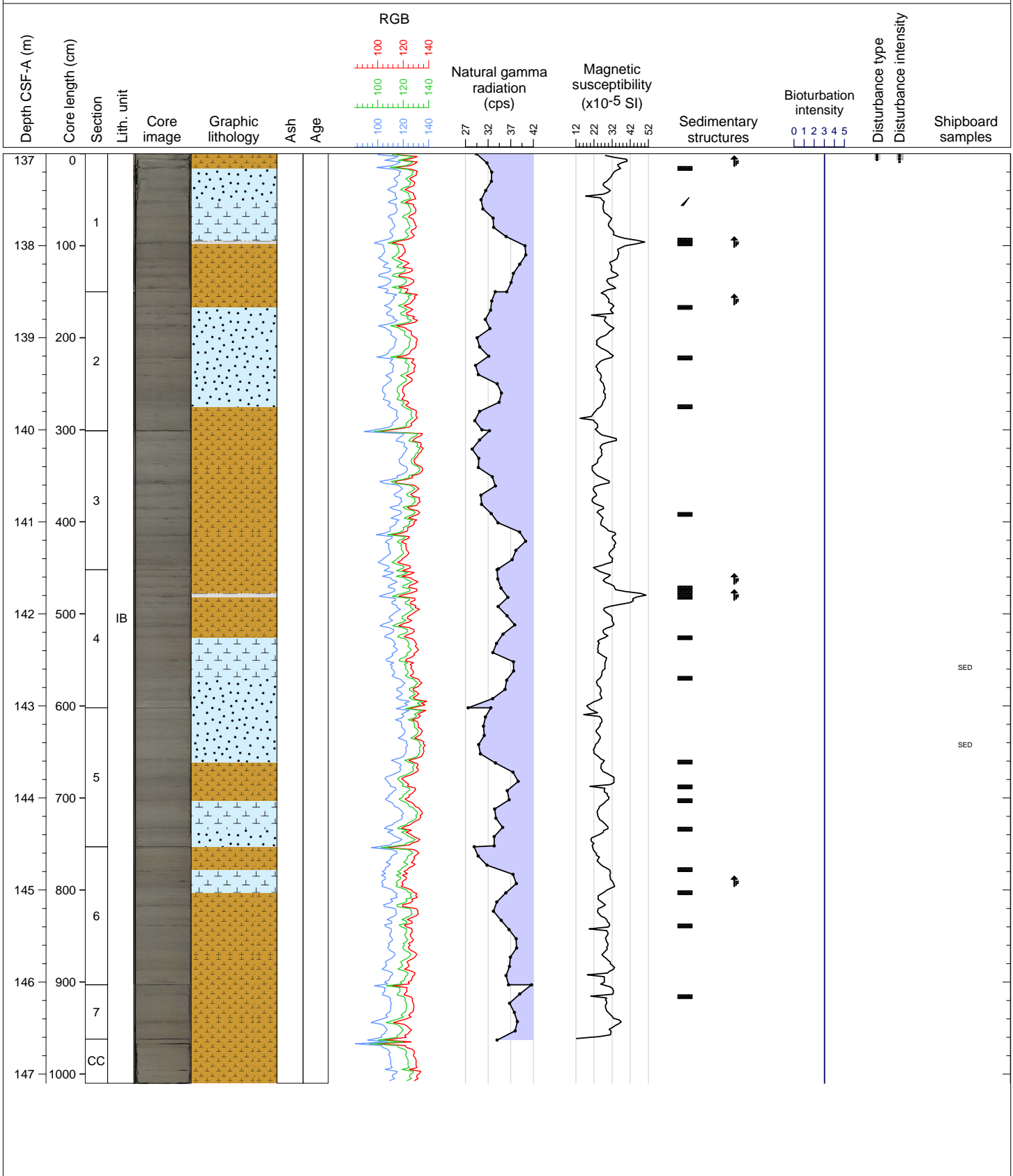
Hole 368-U1505D Core 15H, Interval 127.5-136.67 m (CSF-A)

Grayish NANNOFOSSIL OOZE WITH CLAY, CLAYRICH NANNOFOSSIL OOZE, and FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Bioturbation is heavy.



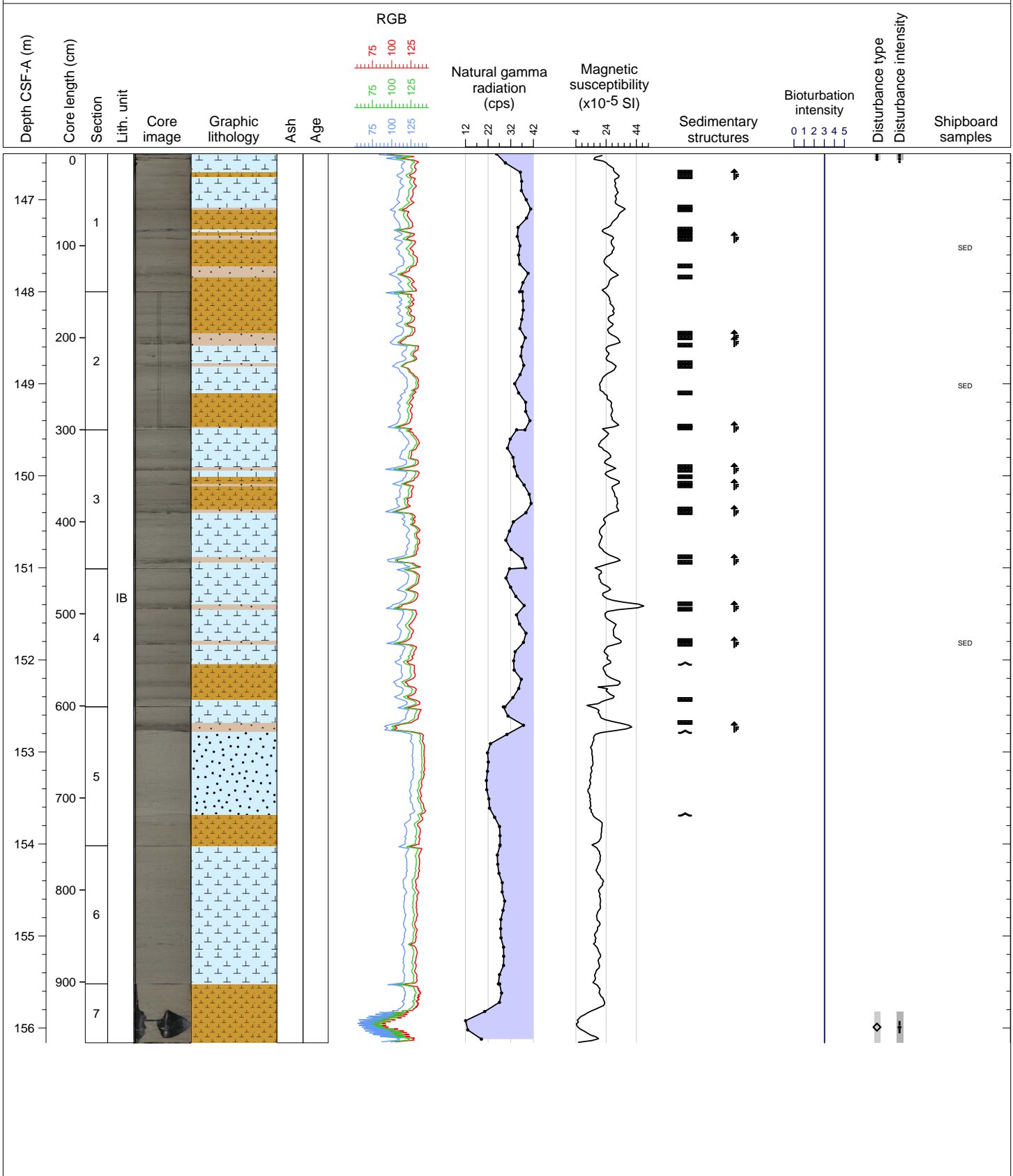
Hole 368-U1505D Core 16H, Interval 137.0-147.1 m (CSF-A)

Grayish NANNOFOSSIL OOZE WITH CLAY, CLAY-RICH NANNOFOSSIL OOZE (WITH FORAMINIFERS), and FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Dark gray silty fining upward intervals. Bioturbation is heavy.



Hole 368-U1505D Core 17H, Interval 146.5-156.16 m (CSF-A)

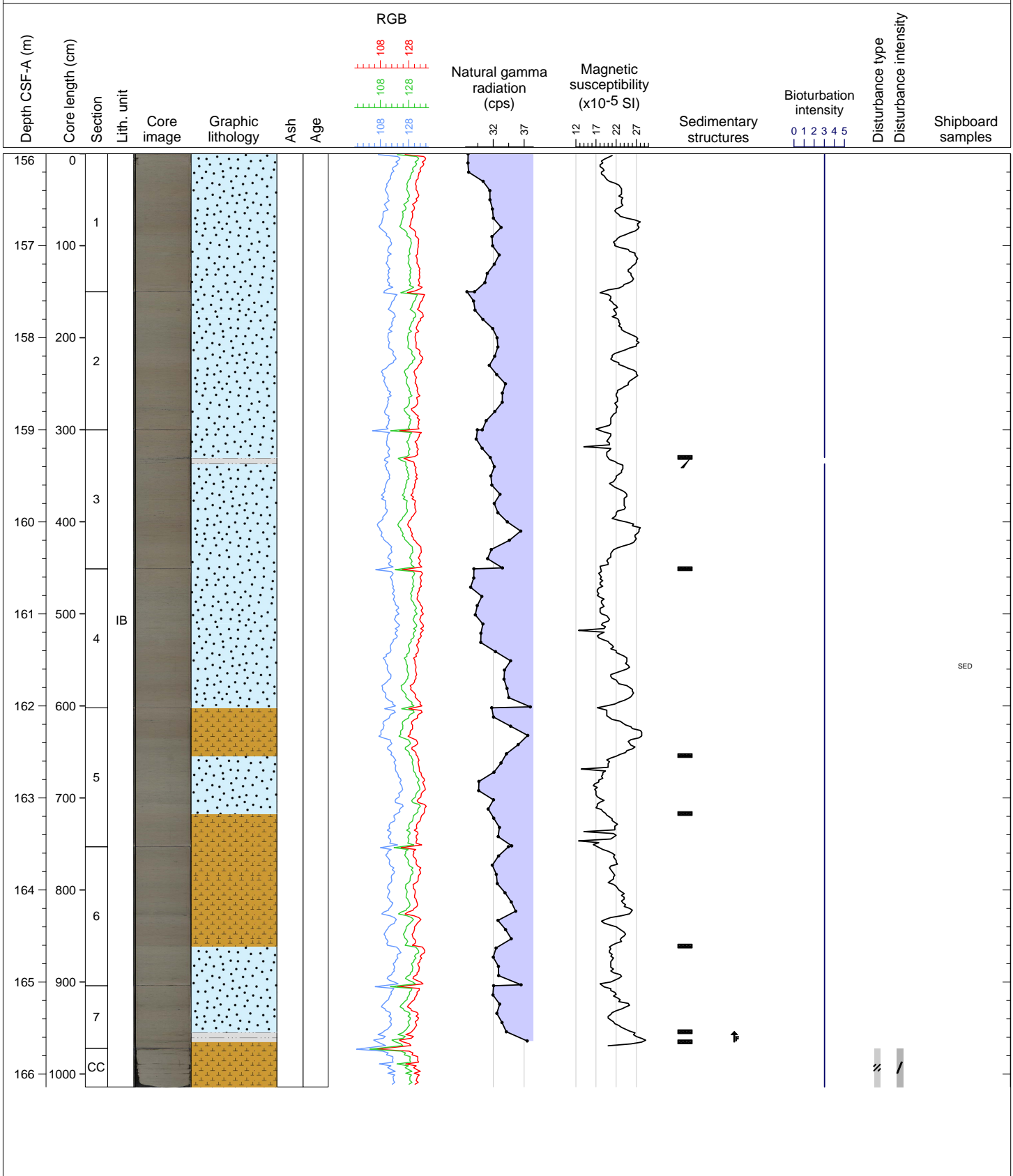
Grayish NANNOFOSSIL OOZE WITH FORAMINIFERS and CLAY-RICH NANNOFOSSIL OOZE. Multiple dark gray silty fining upward intervals with erosive bottom contacts. Bioturbation is heavy.





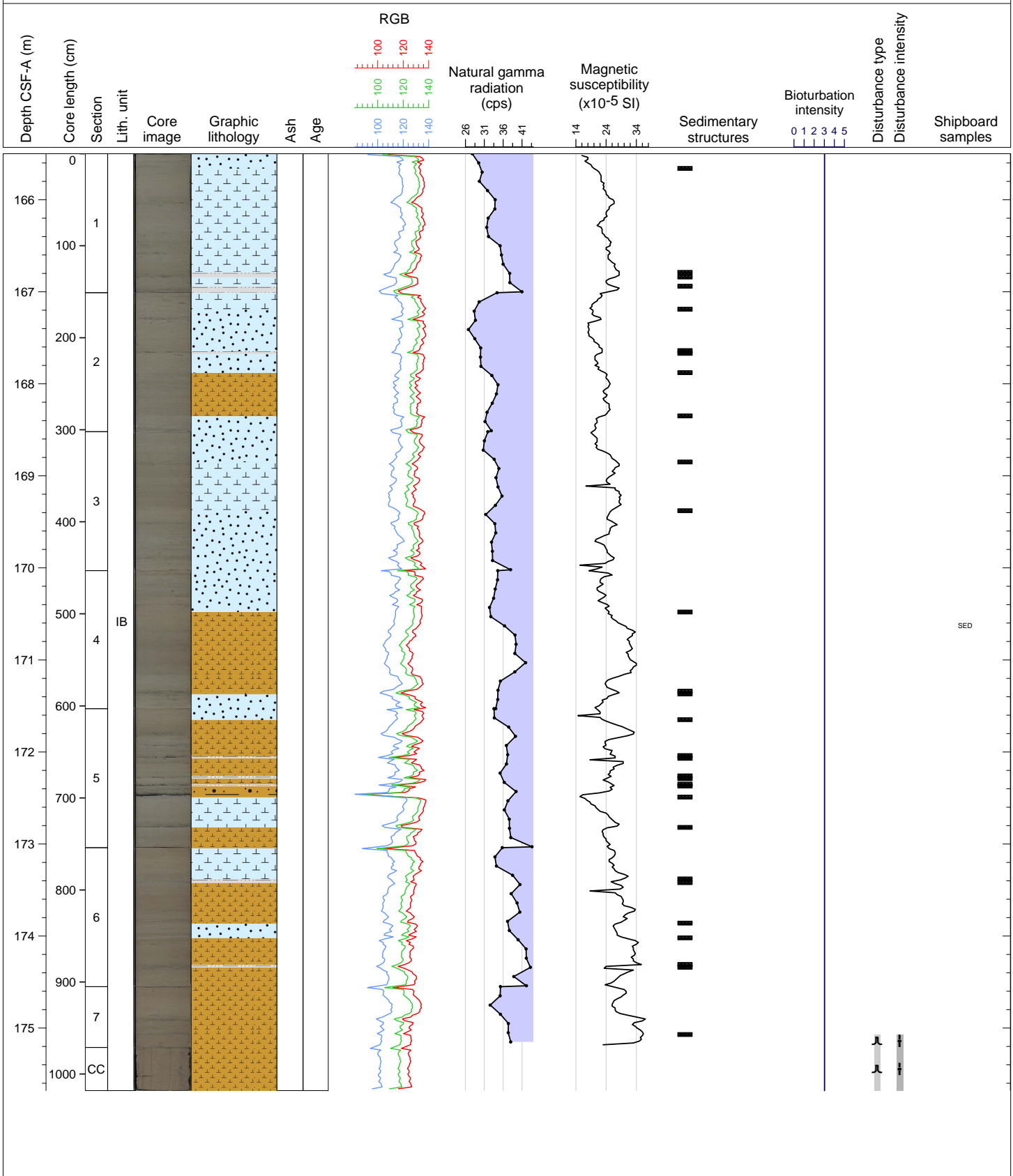
Hole 368-U1505D Core 18H, Interval 156.0-166.14 m (CSF-A)

Grayish to light grayish FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY AND CLAY-RICH NANNOFOSSIL OOZE. Silt layer with fining upward in Section 3, 30-37 cm. Bioturbation is heavy



Hole 368-U1505D Core 19H, Interval 165.5-175.68 m (CSF-A)

Grayish to light grayish FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY, NANNOFOSSIL OOZE WITH CLAY and CLAY-RICH NANNOFOSSIL OOZE. Silt layers with fining upward are common. Bioturbation is heavy





Hole 368-U1505D Core 20H, Interval 175.0-184.82 m (CSF-A)

Light gray brownish CLAY-RICH NANNOFOSSIL OOZE and grayish to light grayish FORAMINIFER-RICH NANNOFOSSIL OOZE WITH CLAY. Foraminifer-rich patches with pyrite are common in Section 4. Bioturbation is heavy.

