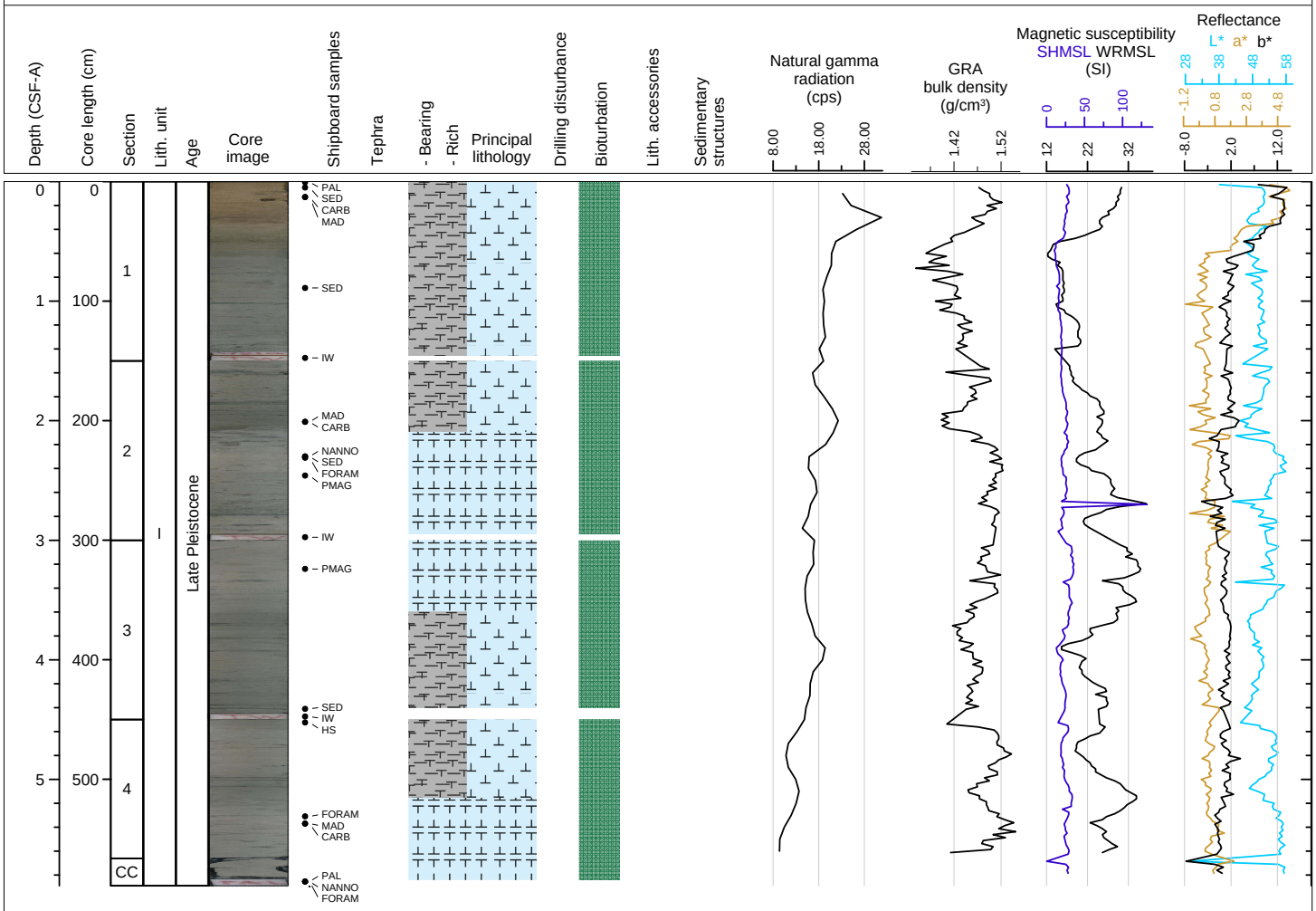
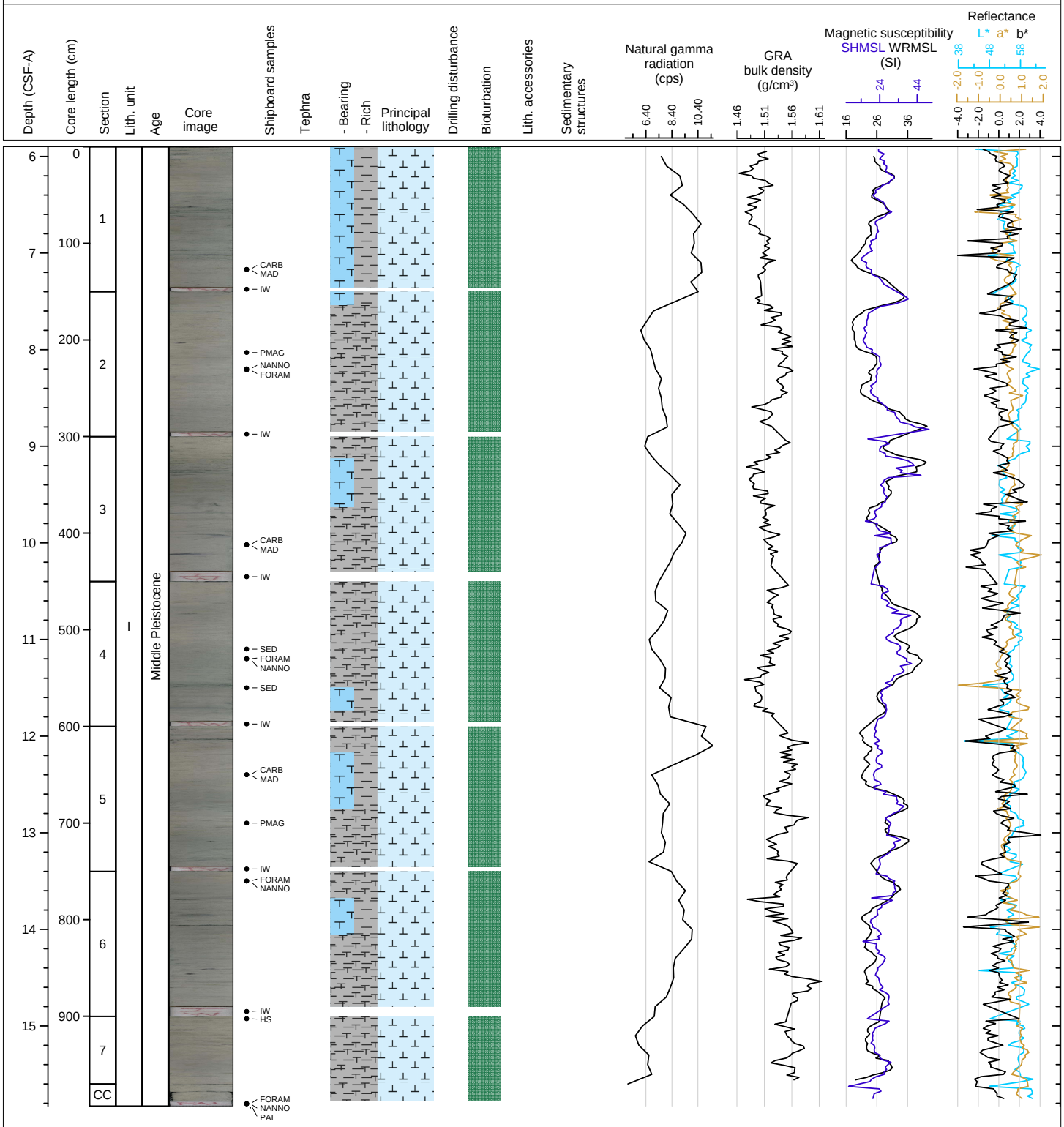
Hole 363-U1488A Core 1H, Interval 0.0-5.89 m (CSF-A)

The main lithology alternates between greenish gray (10Y 6/1) clay-rich foraminifer-rich nannofossil ooze and light greenish gray (10Y 8/1) foraminifer-nannofossil ooze. The topmost part of Hole U1488A is pale brown (10YR 63) clay-rich foraminifer-rich nannofossil ooze. Rounded pumice grains are present in section 1 (15-17 cm; 2 cm in diameter) and section 2 (116-120 cm in diameter). Greenish colored (5G 6/1) mottles are common.



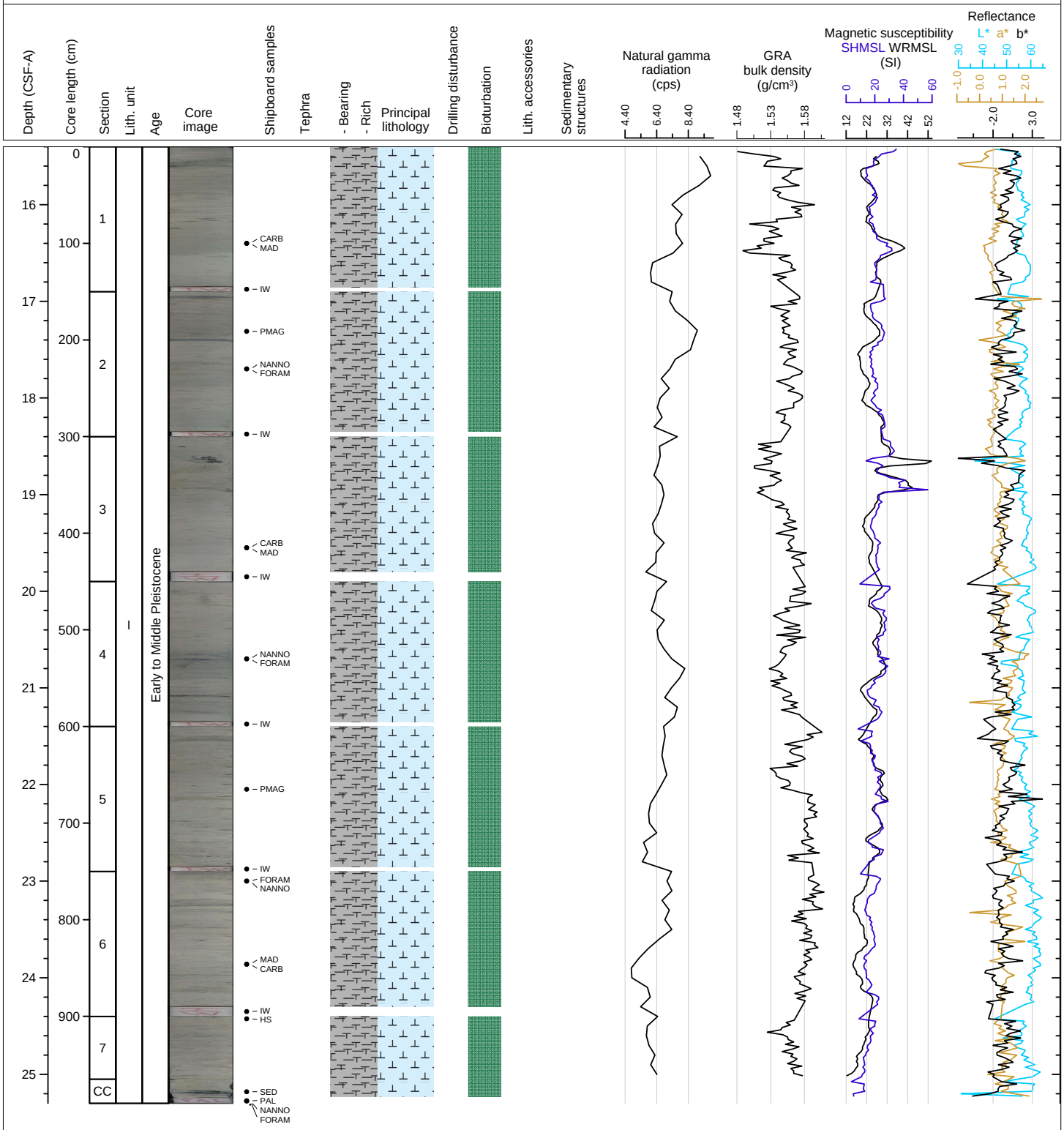
Hole 363-U1488A Core 2H, Interval 5.9-15.83 m (CSF-A)

The main lithology alternates between greenish gray (10Y 6/1) clay-rich foraminifer-rich nannofossil ooze and light greenish gray (10Y 8/1) foraminifer-bearing clay-rich nannofossil ooze. Greenish colored (5G 6/1) mottles are common. The sediment is heavily bioturbated.



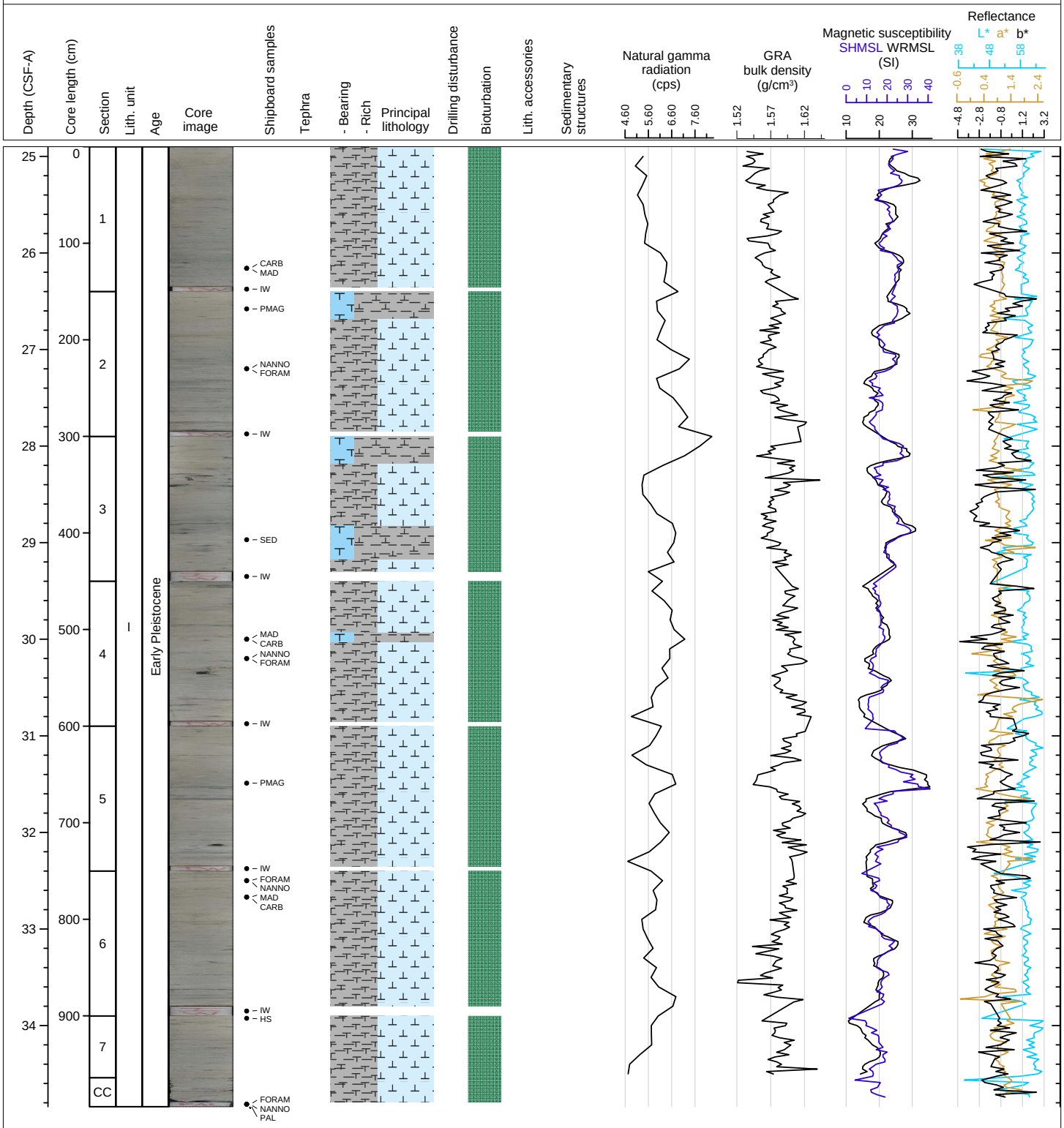
Hole 363-U1488A Core 3H, Interval 15.4-25.3 m (CSF-A)

The main lithology alternates between greenish gray (10Y 6/1) and light greenish gray (10GY 8/1) clay-rich foraminifer-rich nannofossil ooze. Greenish colored (5G 6/1) mottles are common. A pyritized burrow is found in Section CC, 11-14 cm (5 cm long). The sediment is heavily bioturbated.



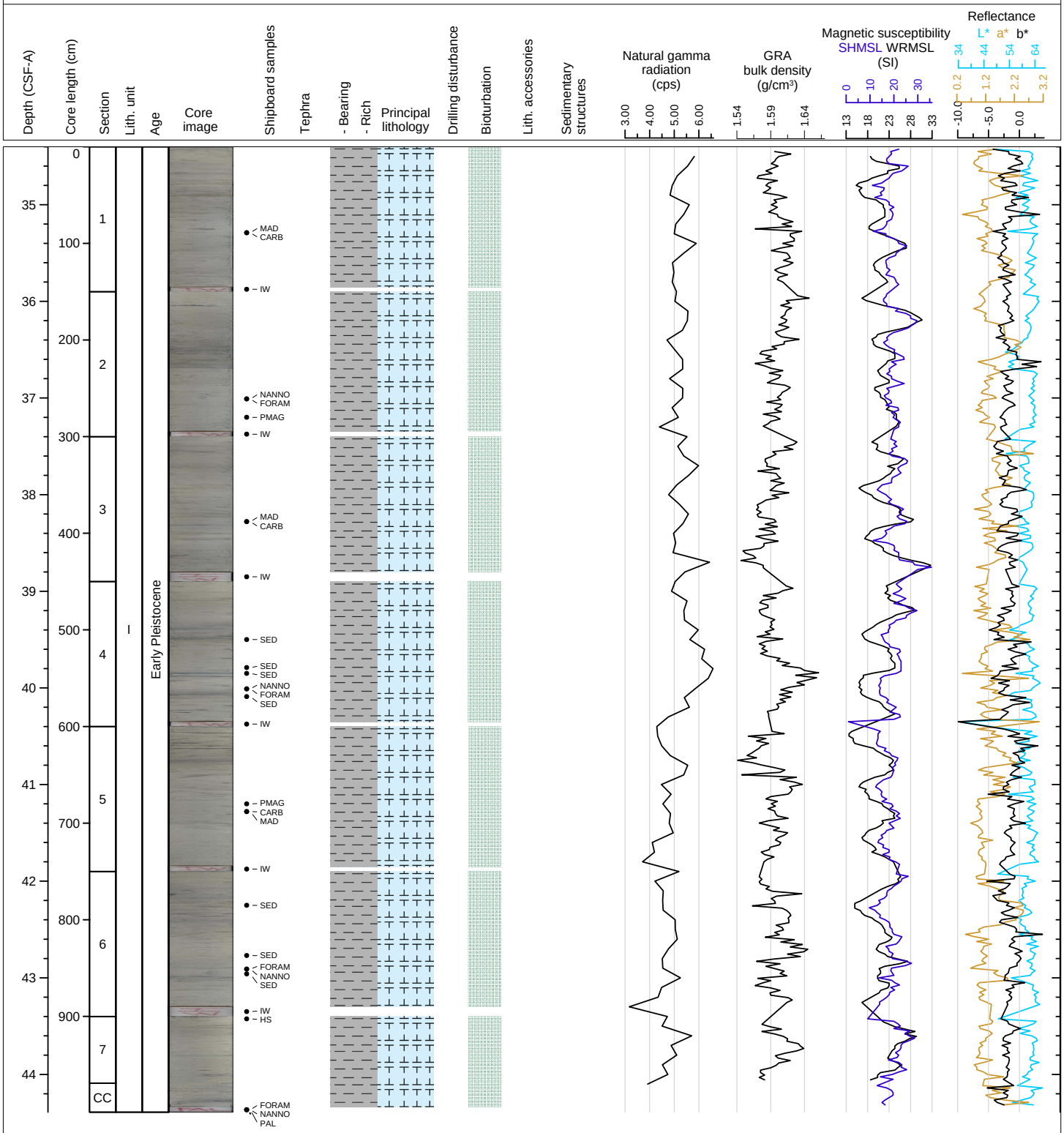
Hole 363-U1488A Core 4H, Interval 24.9-34.84 m (CSF-A)

The main lithology alternates between greenish gray (10Y 8/1) clay-rich foraminifer-rich nannofossil ooze and foraminifer-bearing nannofossil clay. Greenish colored (5G 6/1) mottling is present throughout. The sediment is heavily bioturbated.



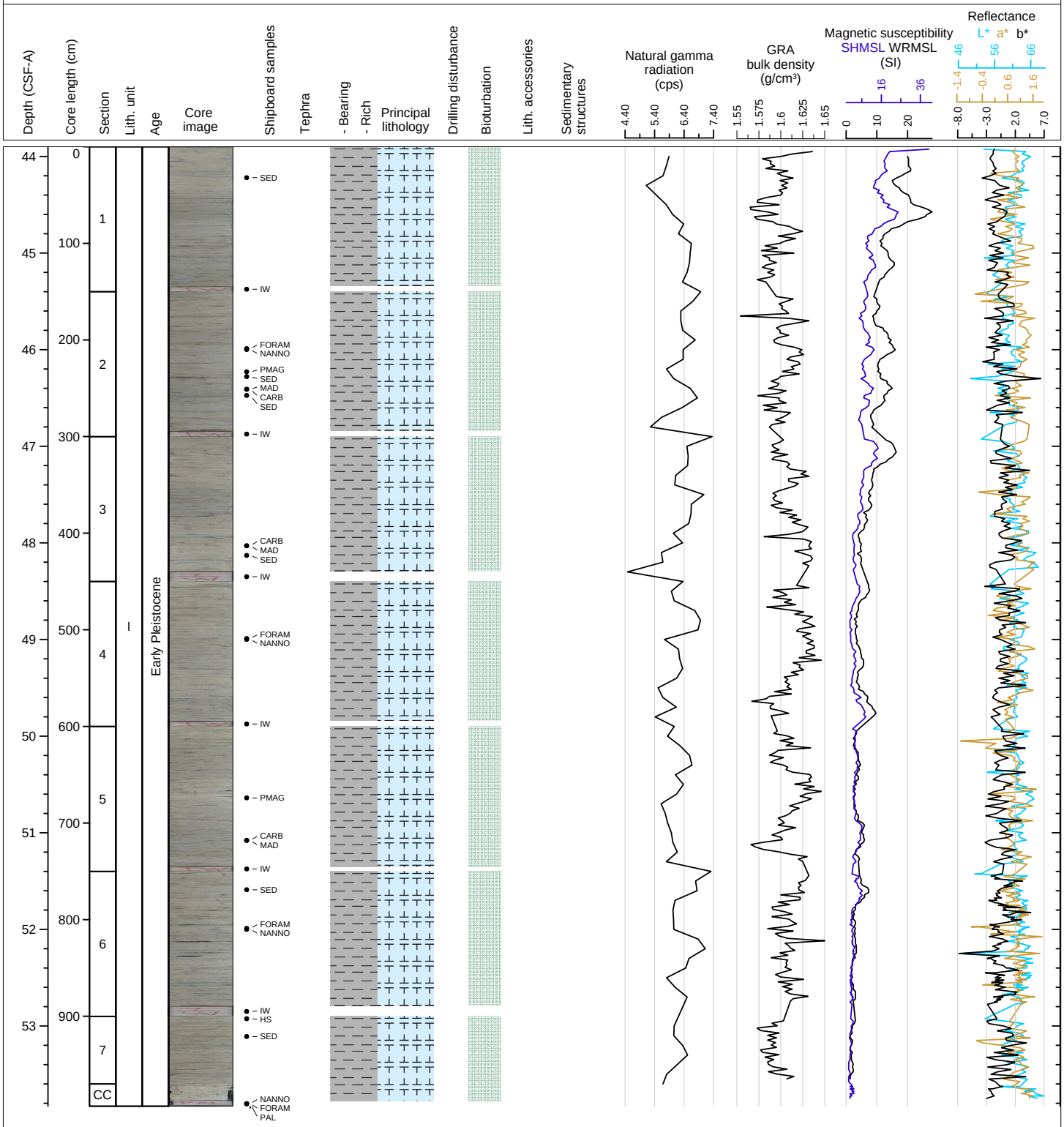
Hole 363-U1488A Core 5H, Interval 34.4-44.39 m (CSF-A)

The main lithology is light greenish gray (10Y 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is slightly bioturbated.



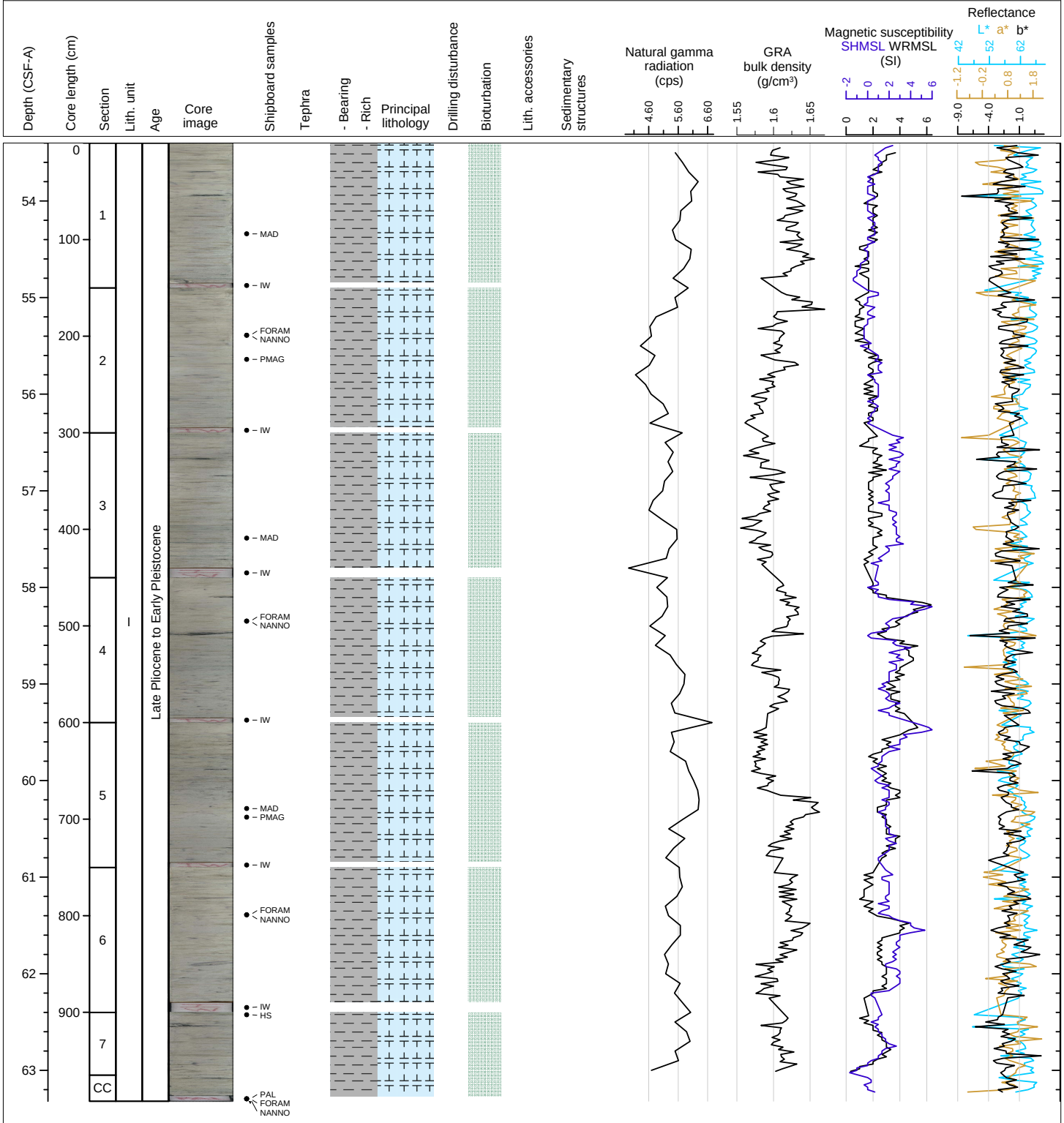
Hole 363-U1488A Core 6H, Interval 43.9-53.83 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is slightly bioturbated.



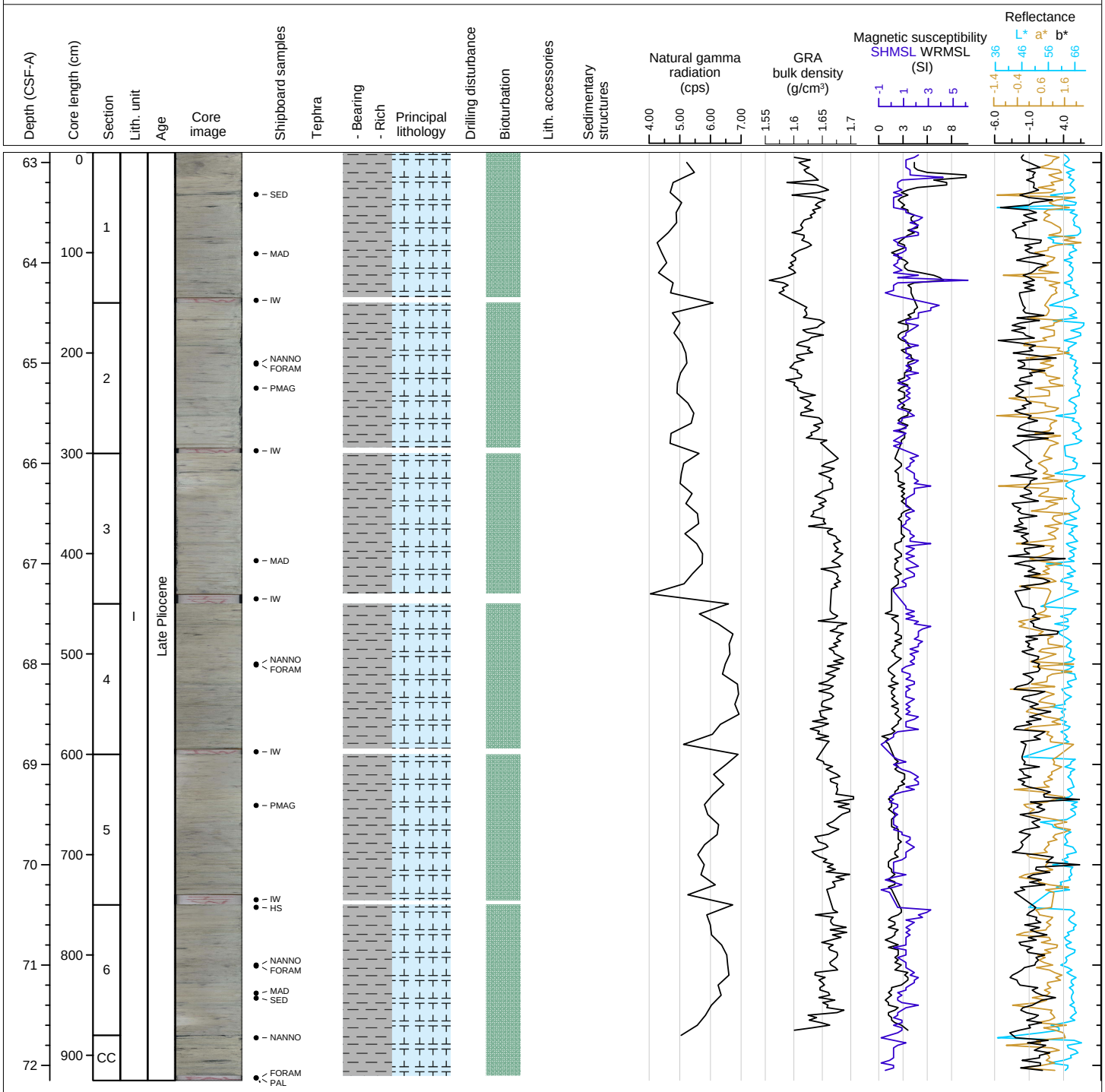
Hole 363-U1488A Core 7H, Interval 53.4-63.32 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is slightly bioturbated.



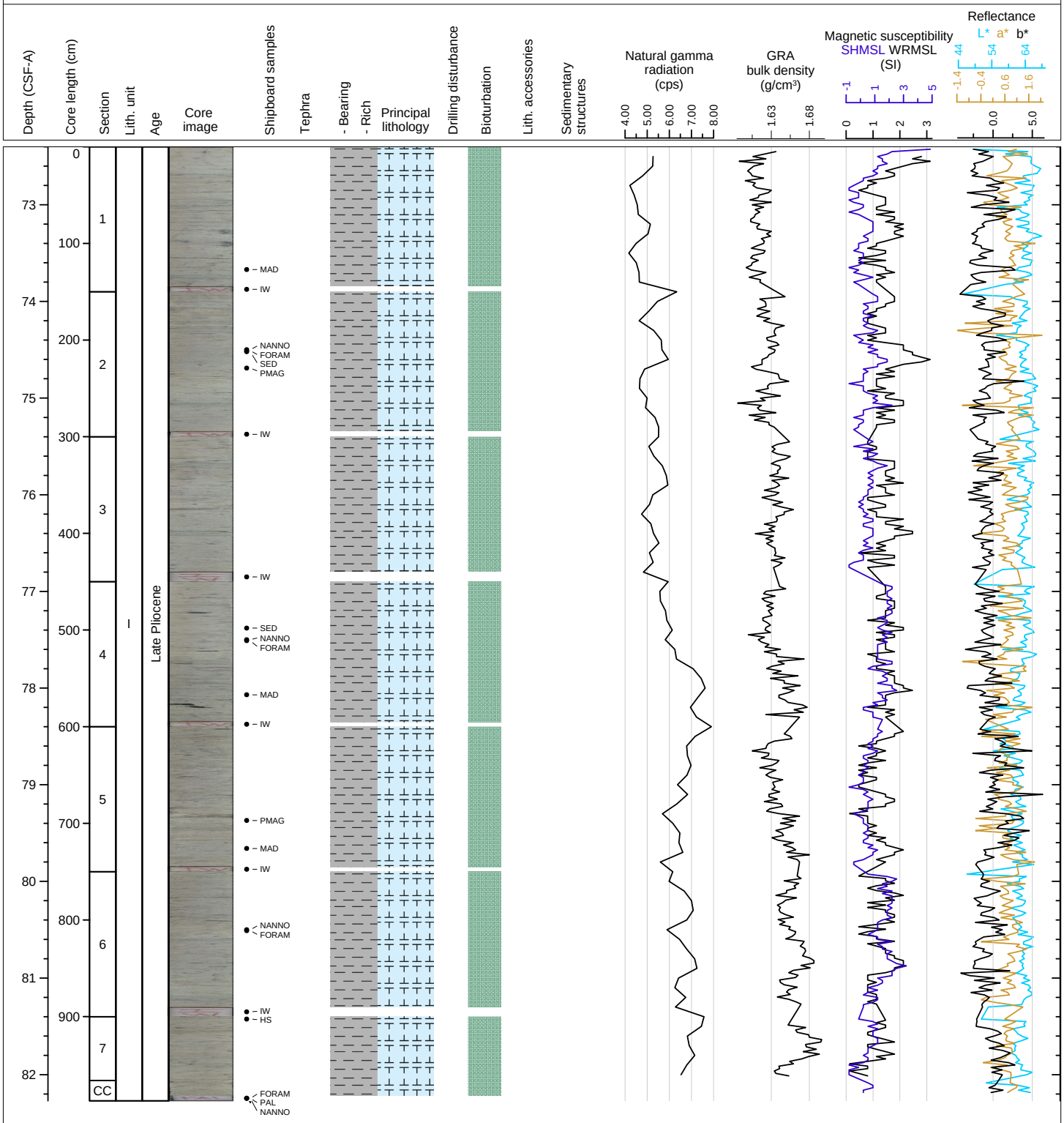
Hole 363-U1488A Core 8H, Interval 62.9-72.15 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



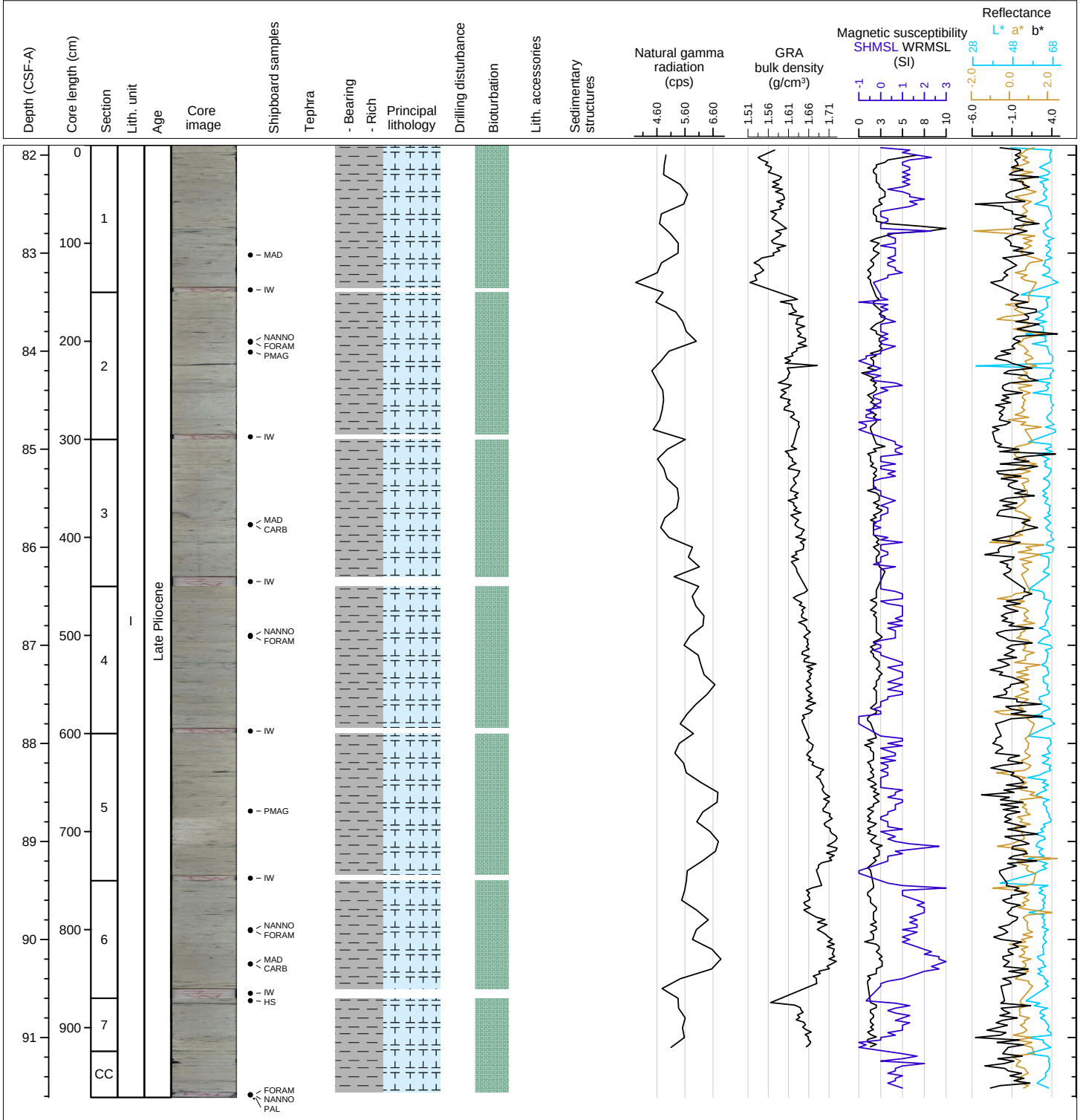
Hole 363-U1488A Core 9H, Interval 72.4-82.27 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



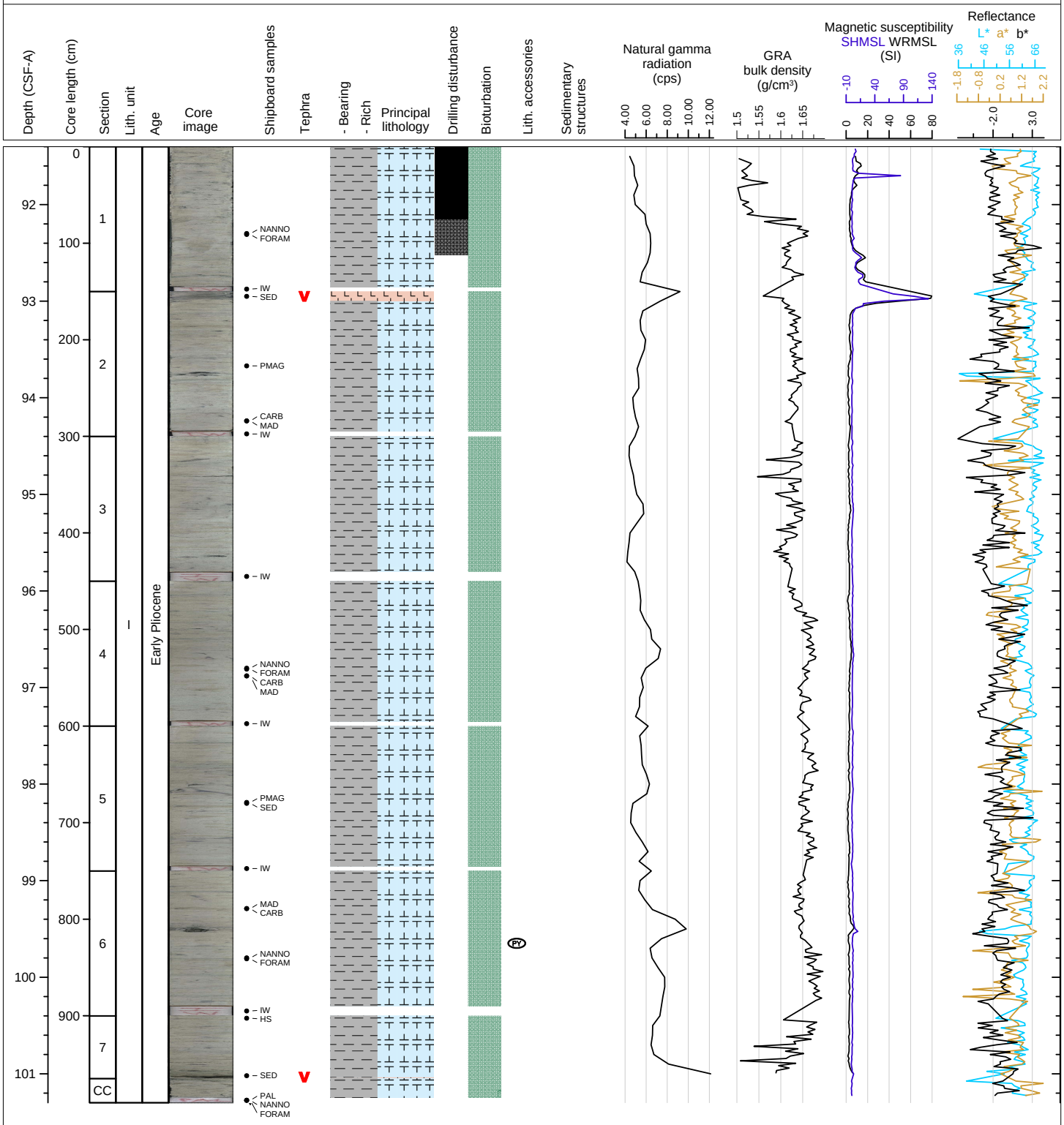
Hole 363-U1488A Core 10H, Interval 81.9-91.61 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



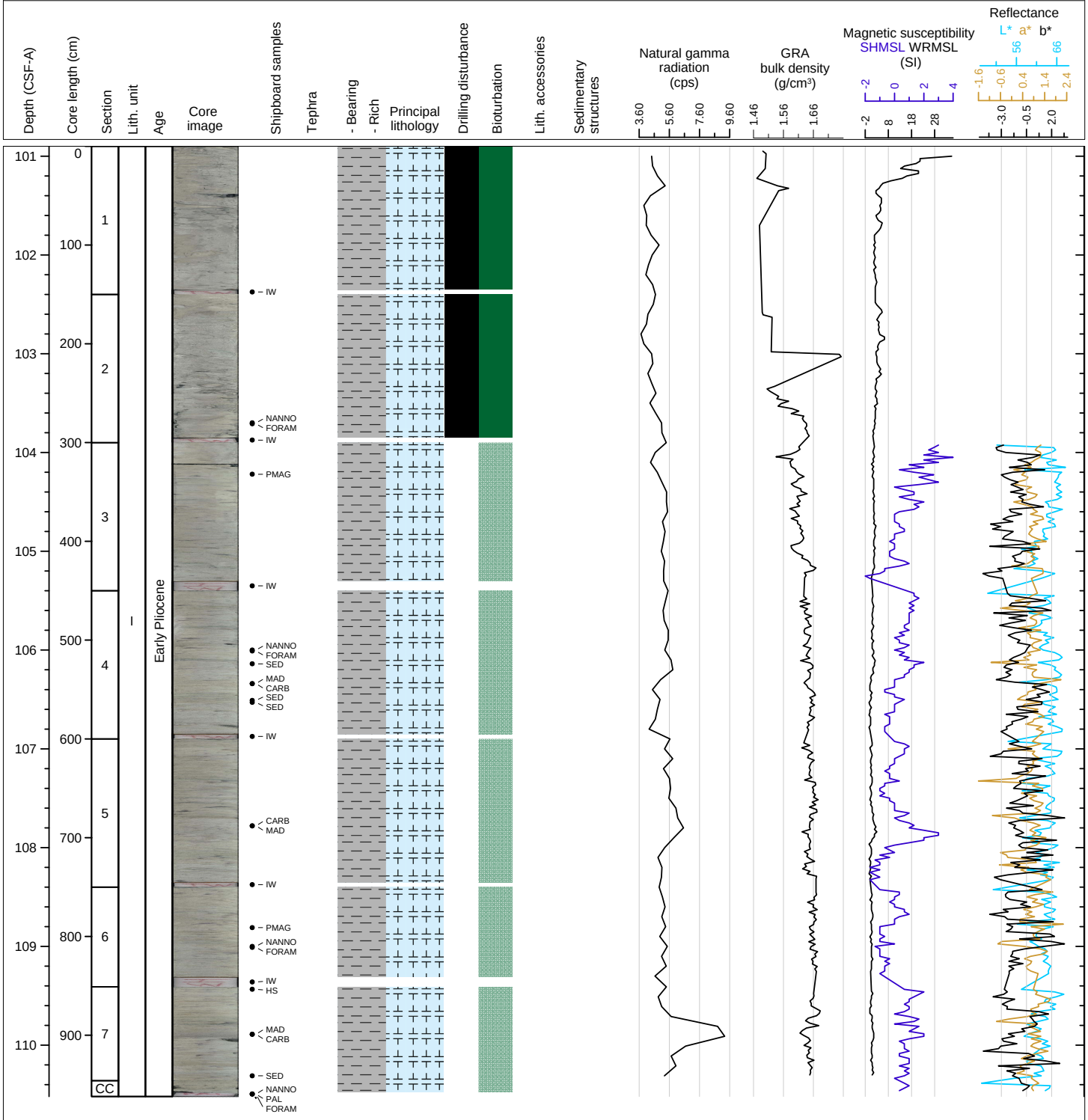
Hole 363-U1488A Core 11H, Interval 91.4-101.3 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. There are two ash layers in this core. One from 0 to 10 cm in section 2 and one at 63 cm in section 7. Greenish layers and yellowish mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



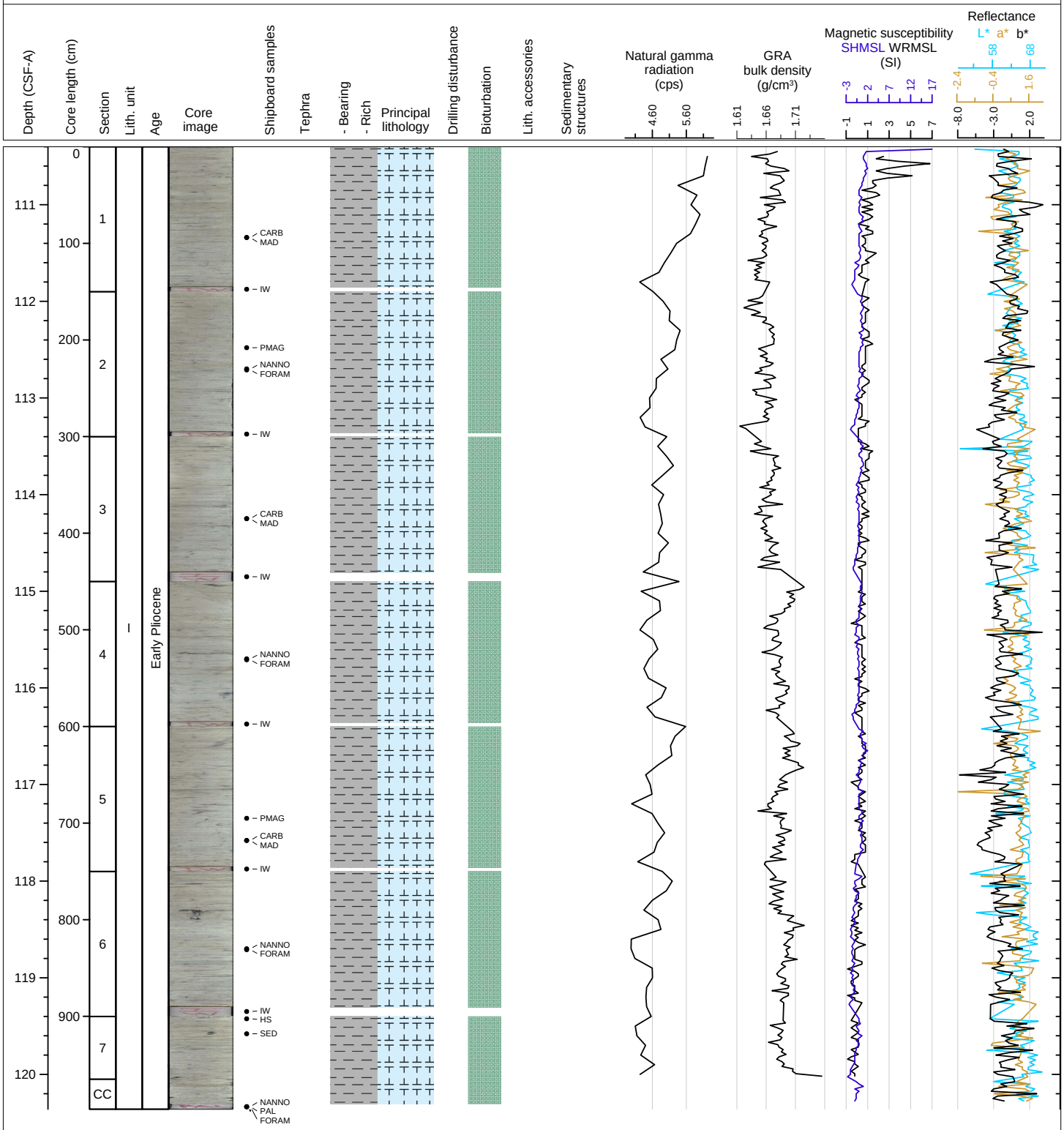
Hole 363-U1488A Core 12H, Interval 100.9-110.52 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Sections 1 and 2 are destroyed in this core. Greenish faint layers occur occasionally and yellowish mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



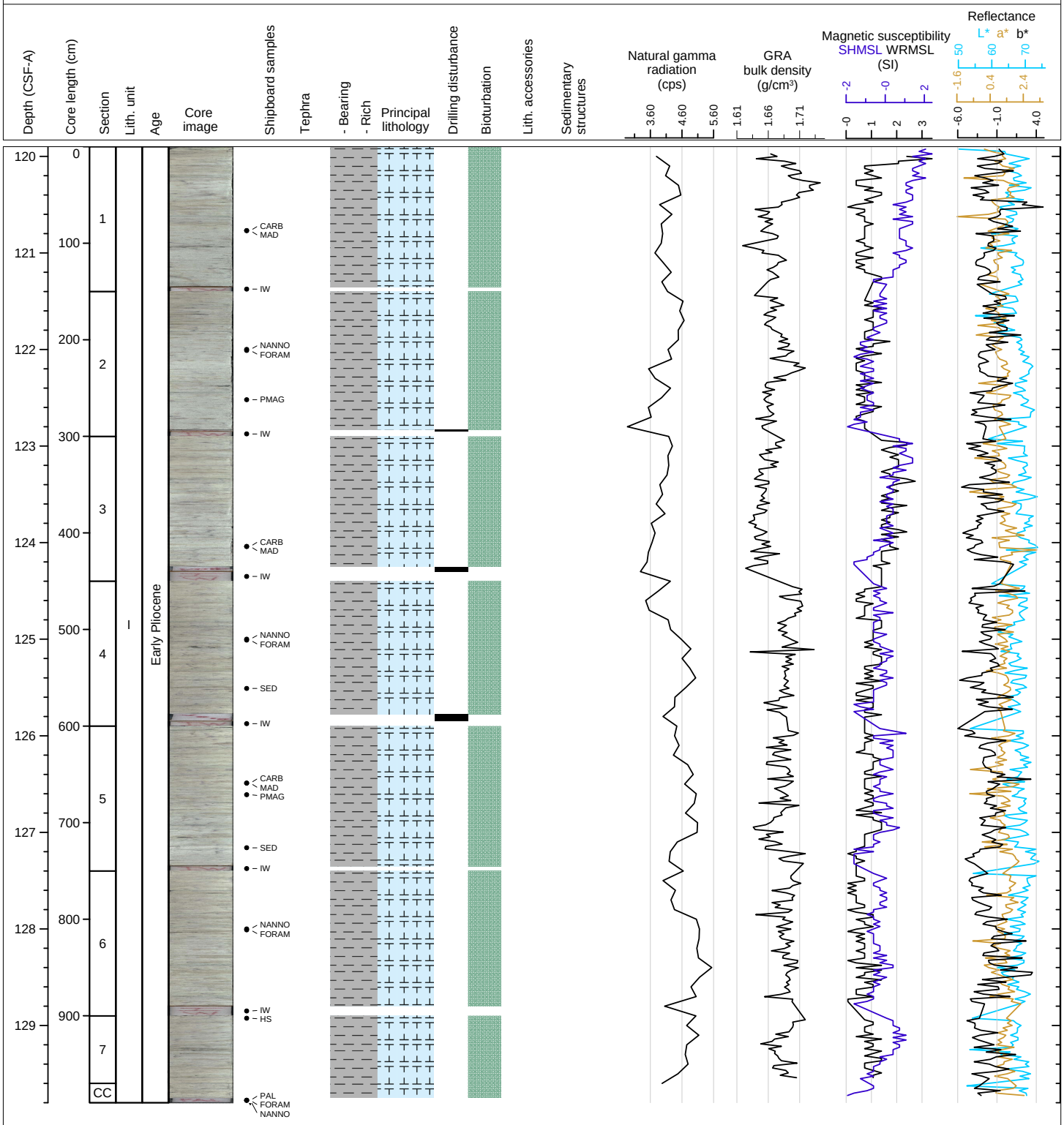
Hole 363-U1488A Core 13H, Interval 110.4-120.36 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



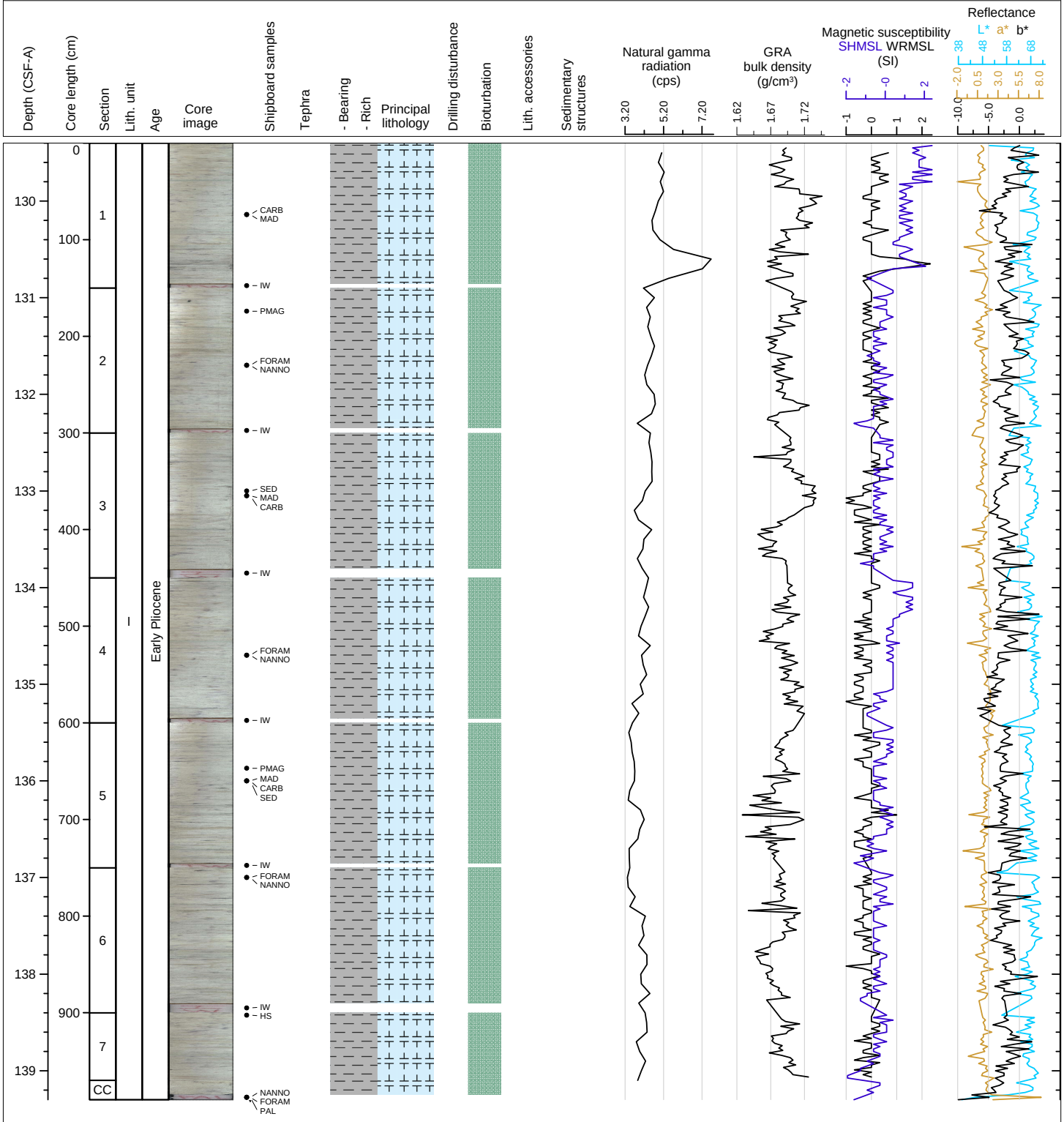
Hole 363-U1488A Core 14H, Interval 119.9-129.8 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



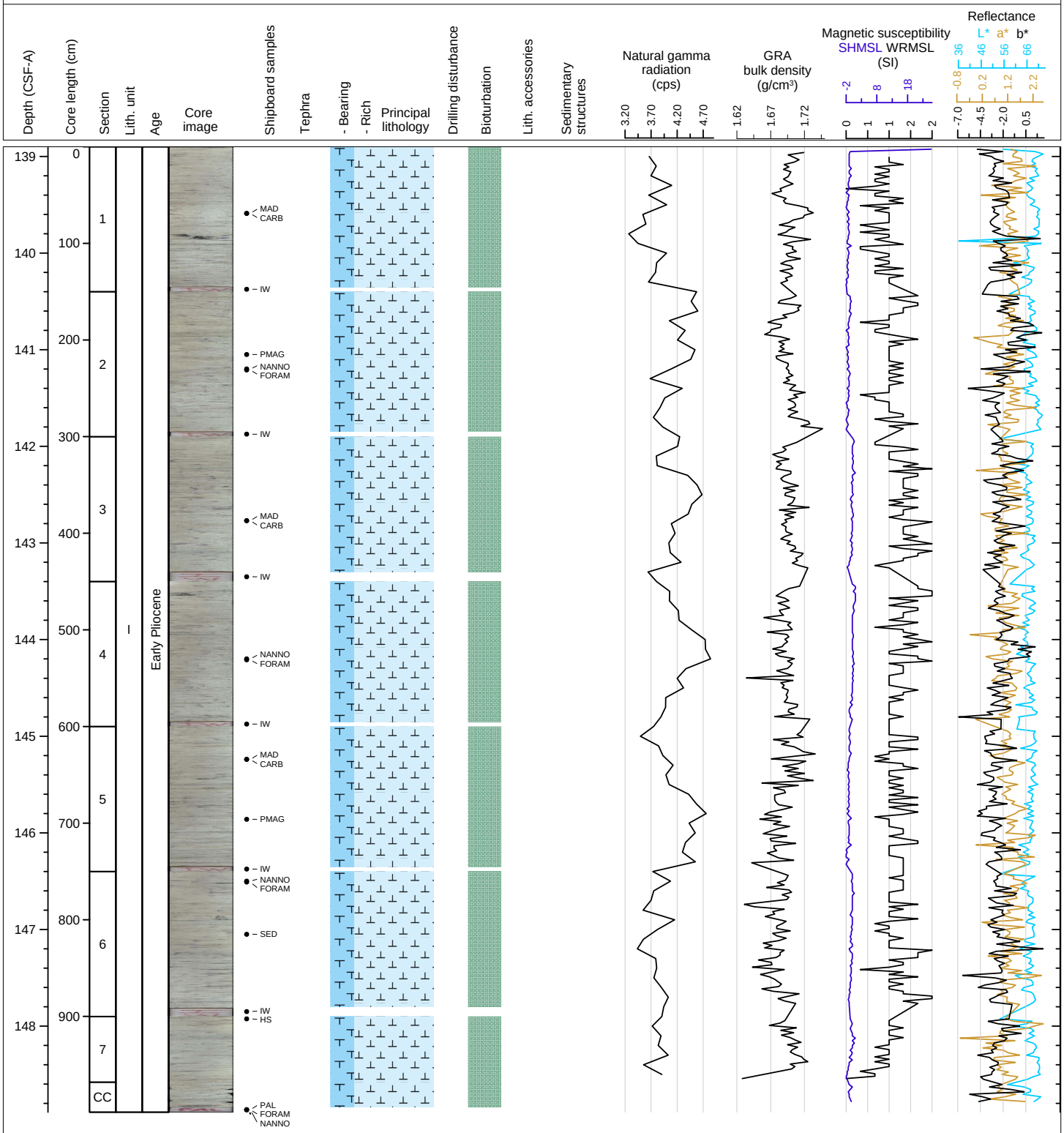
Hole 363-U1488A Core 15H, Interval 129.4-139.3 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



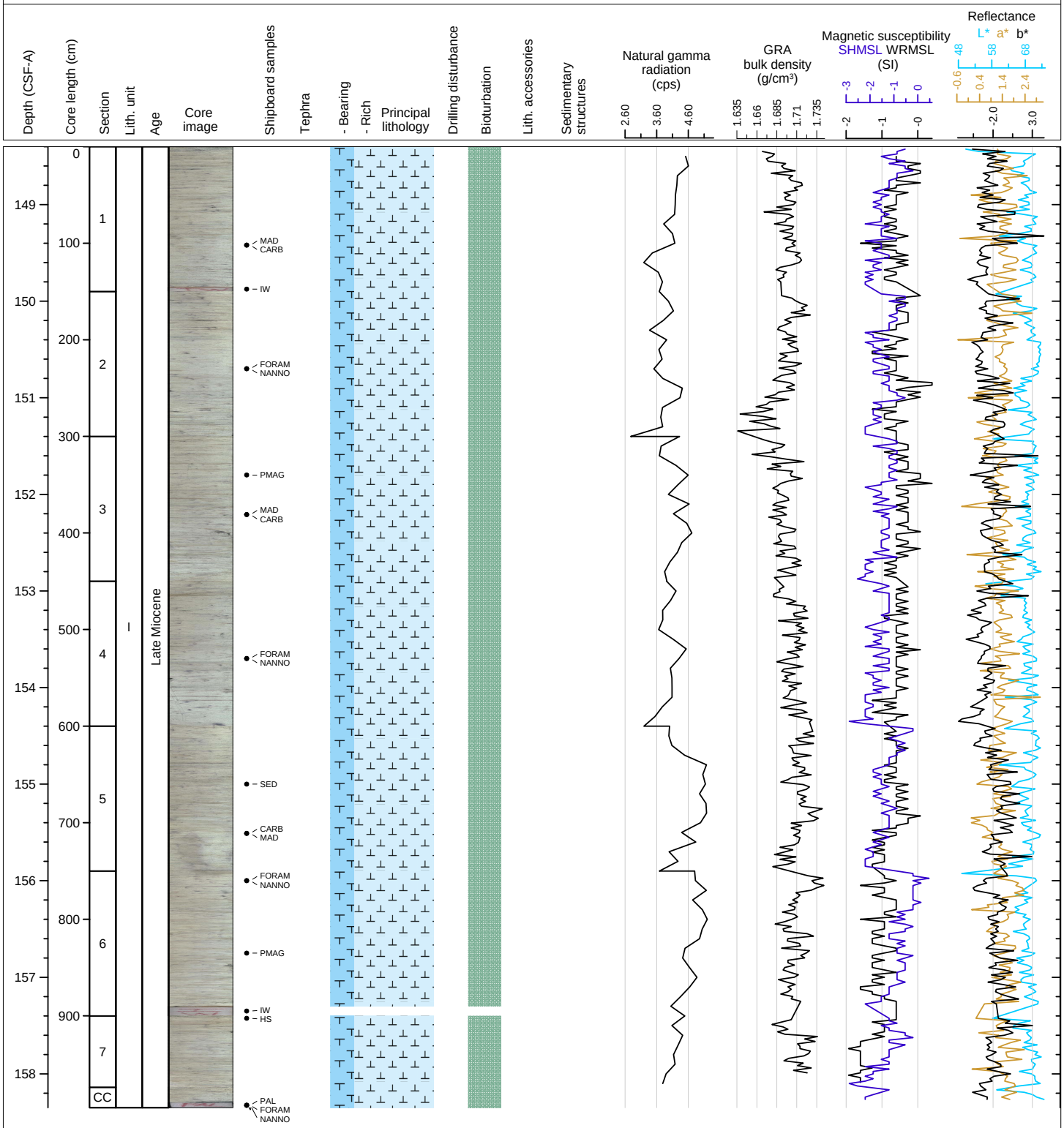
Hole 363-U1488A Core 16H, Interval 138.9-148.89 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



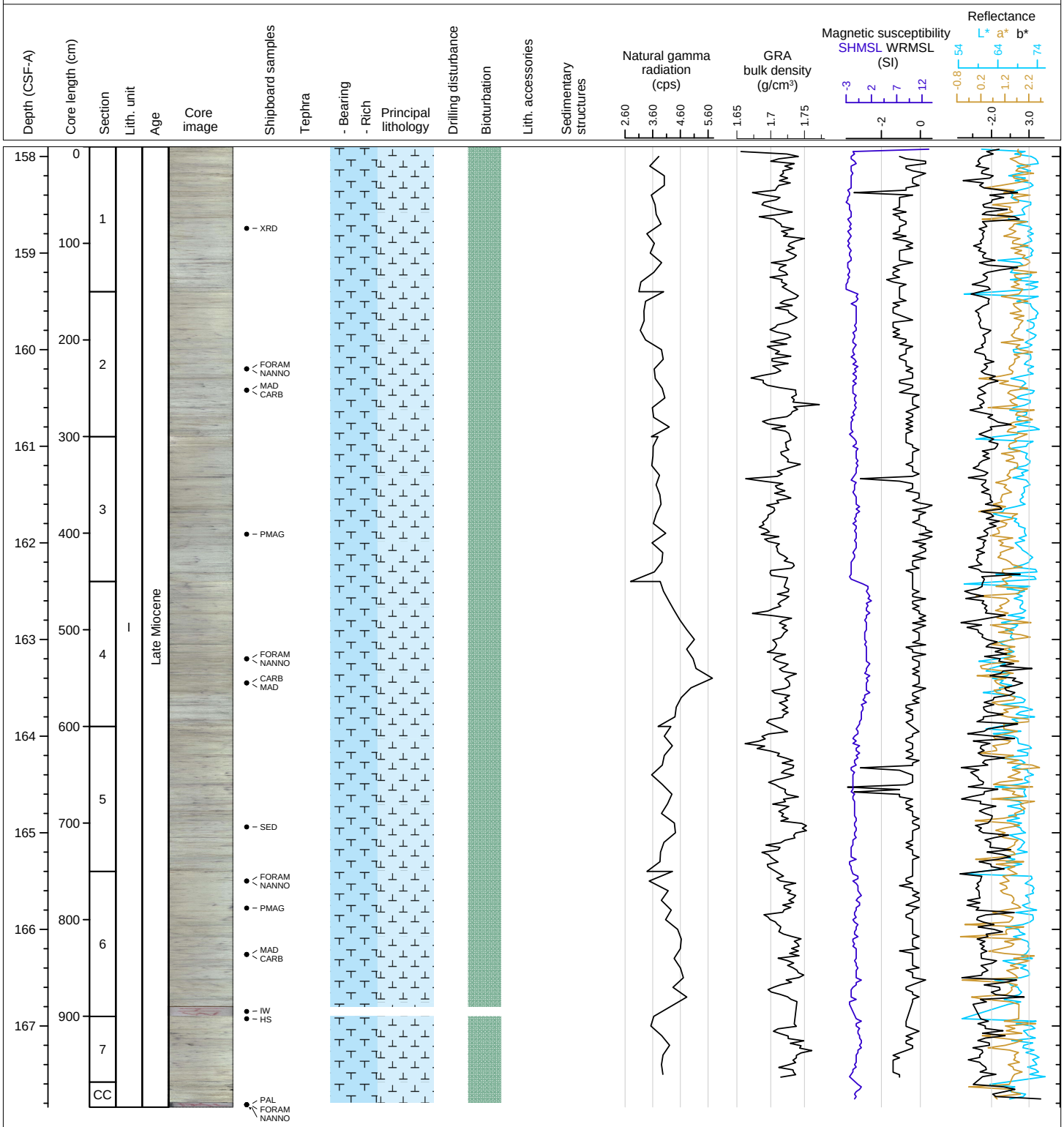
Hole 363-U1488A Core 17H, Interval 148.4-158.35 m (CSF-A)

The main lithology is white (2.5Y 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



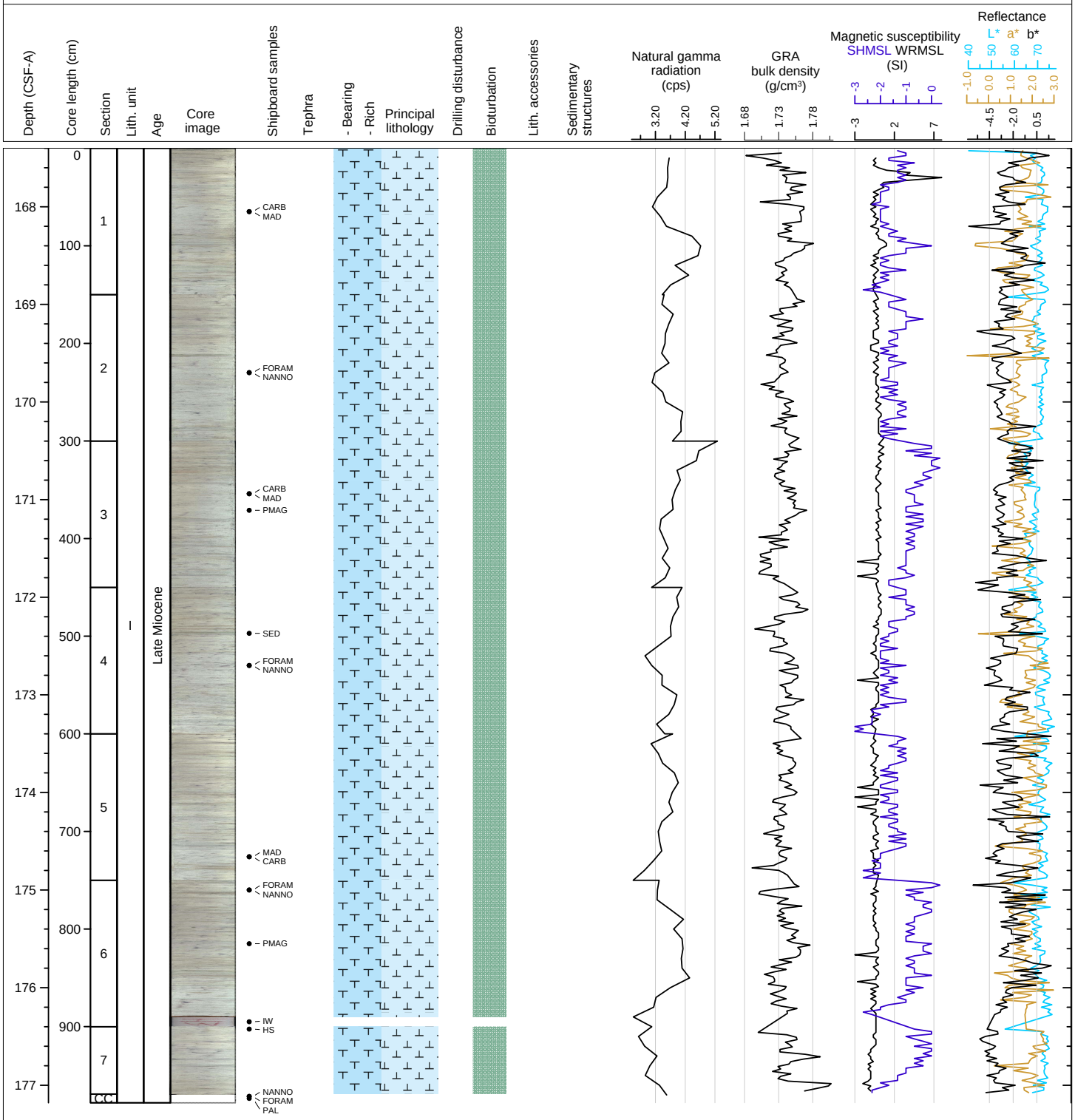
Hole 363-U1488A Core 18H, Interval 157.9-167.84 m (CSF-A)

The main lithology is white (2.5Y 8/1) foraminifer rich-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common. The sediment is moderately bioturbated.



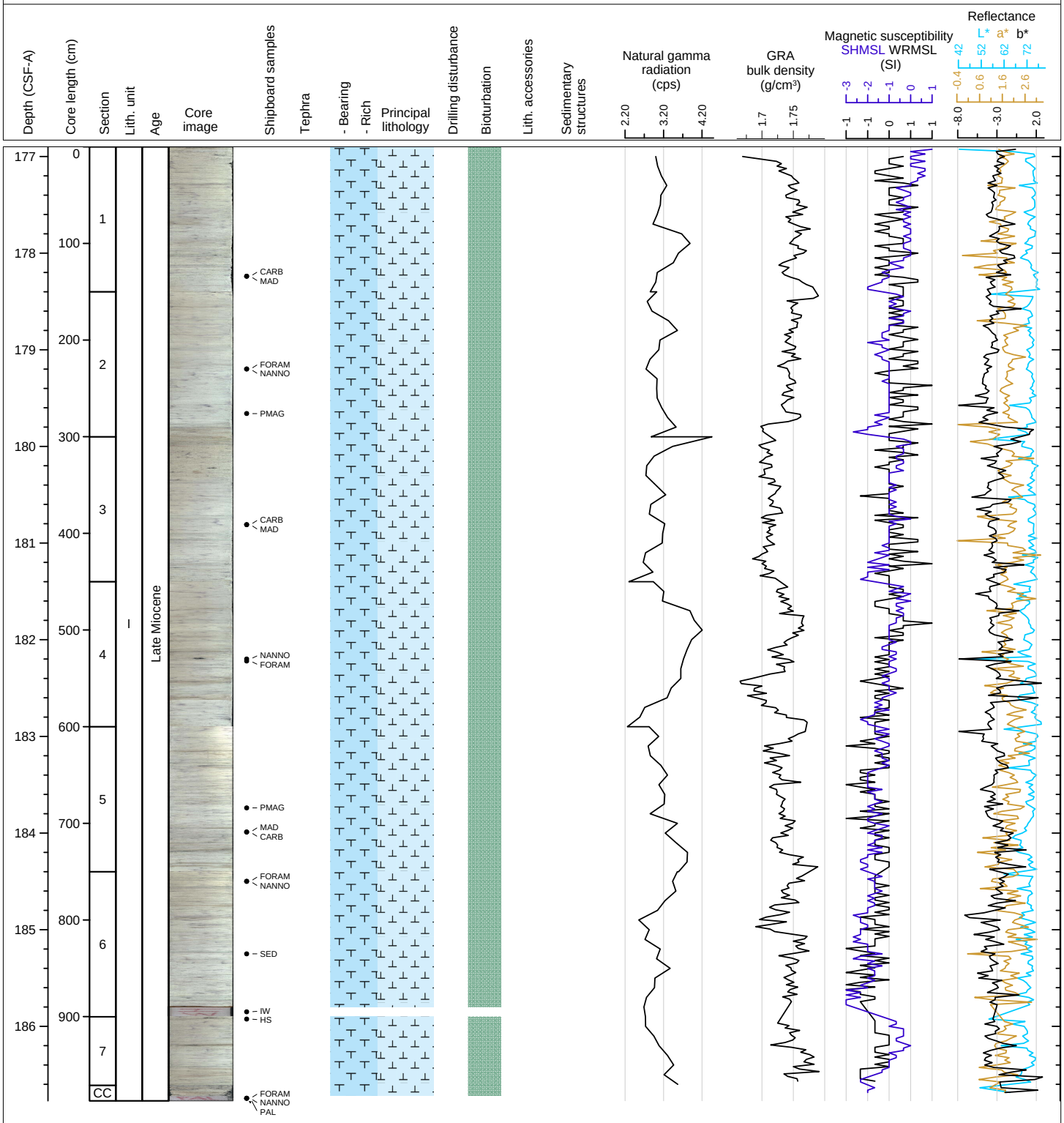
Hole 363-U1488A Core 19H, Interval 167.4-177.18 m (CSF-A)

The main lithology is white (2.5Y 8/1) foraminifer-rich nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



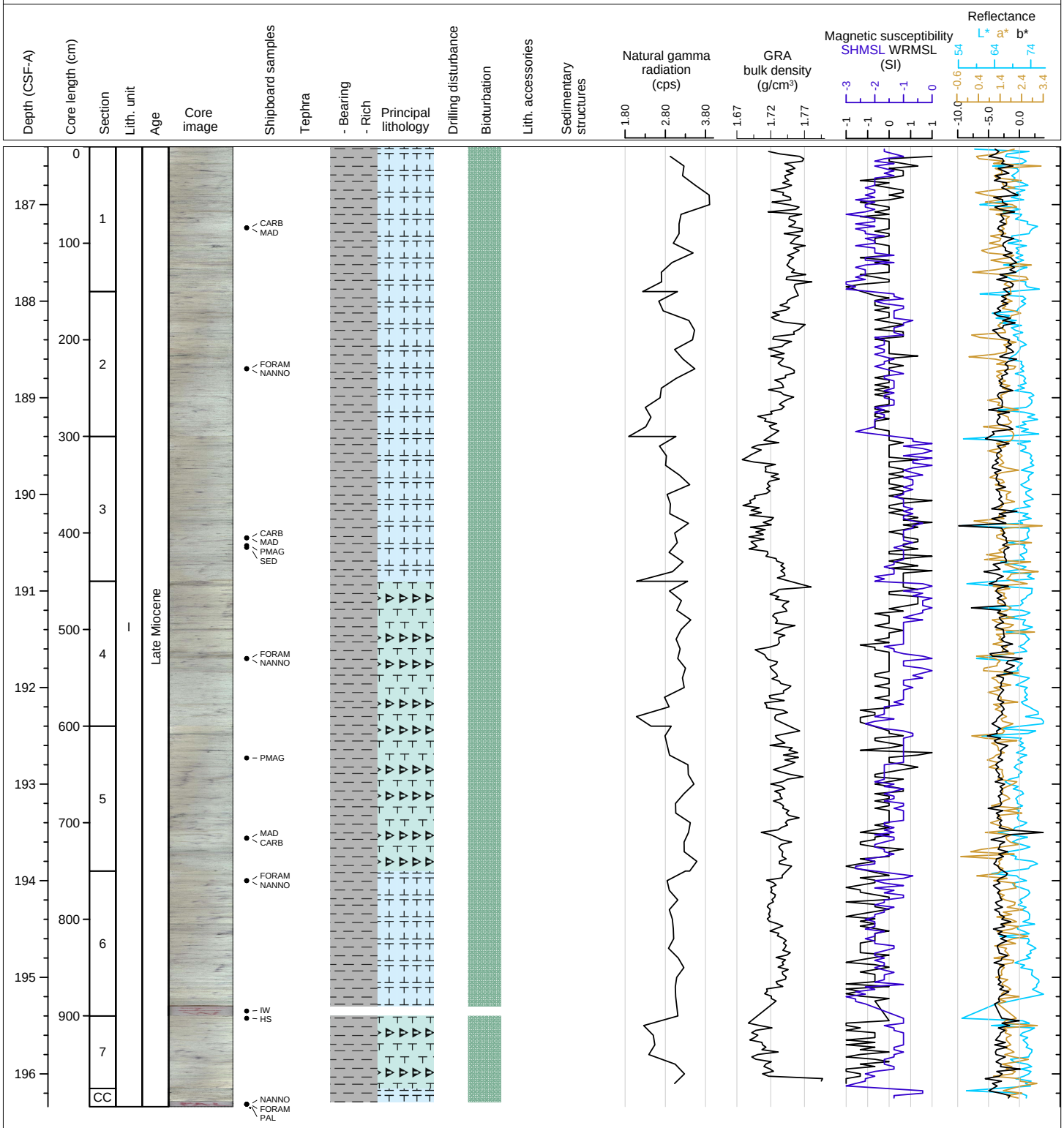
Hole 363-U1488A Core 20H, Interval 176.9-186.77 m (CSF-A)

The main lithology is white (2.5Y 8/1) foraminifer-rich nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



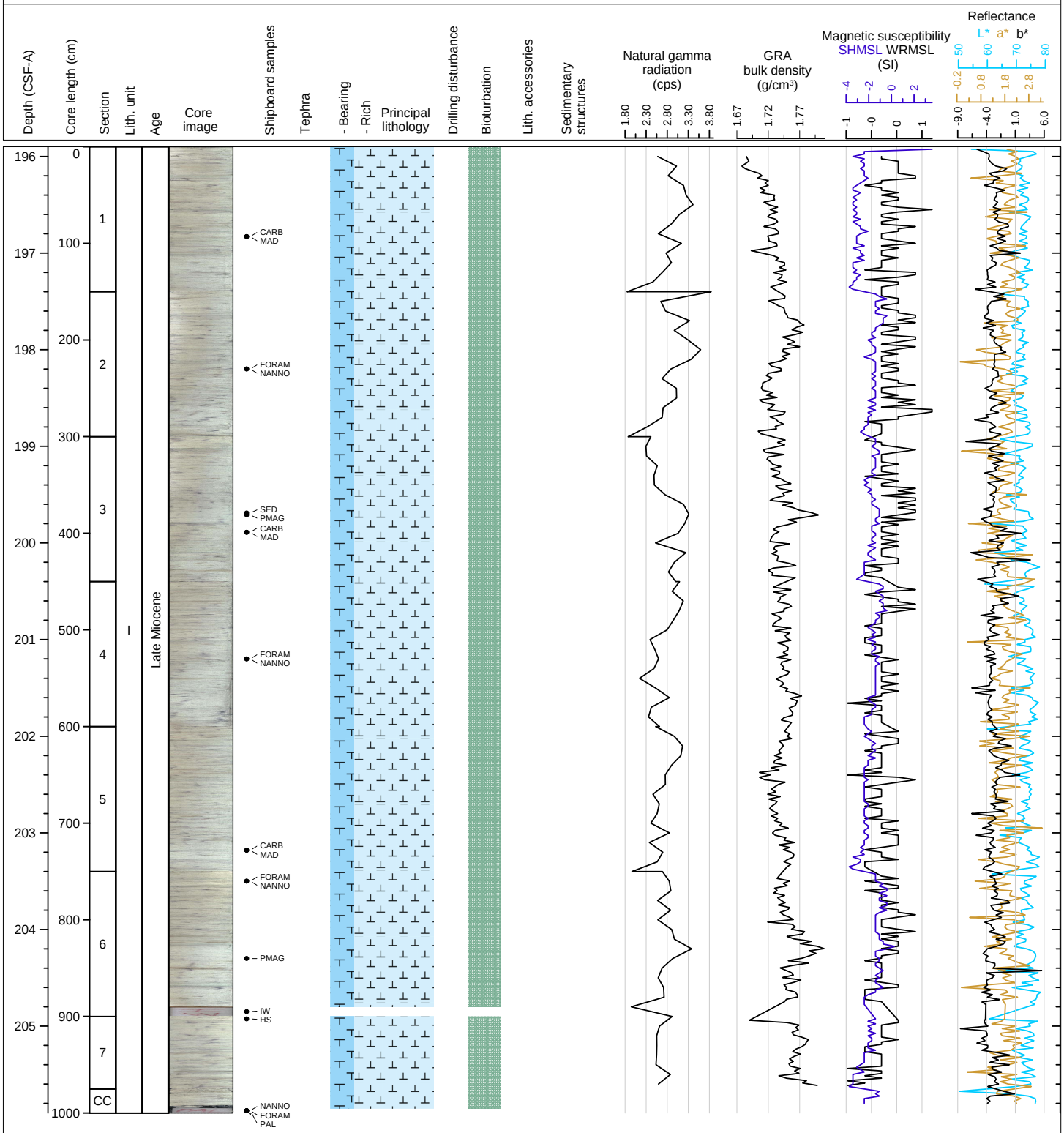
Hole 363-U1488A Core 21H, Interval 186.4-196.34 m (CSF-A)

The main lithology is white (2.5Y 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



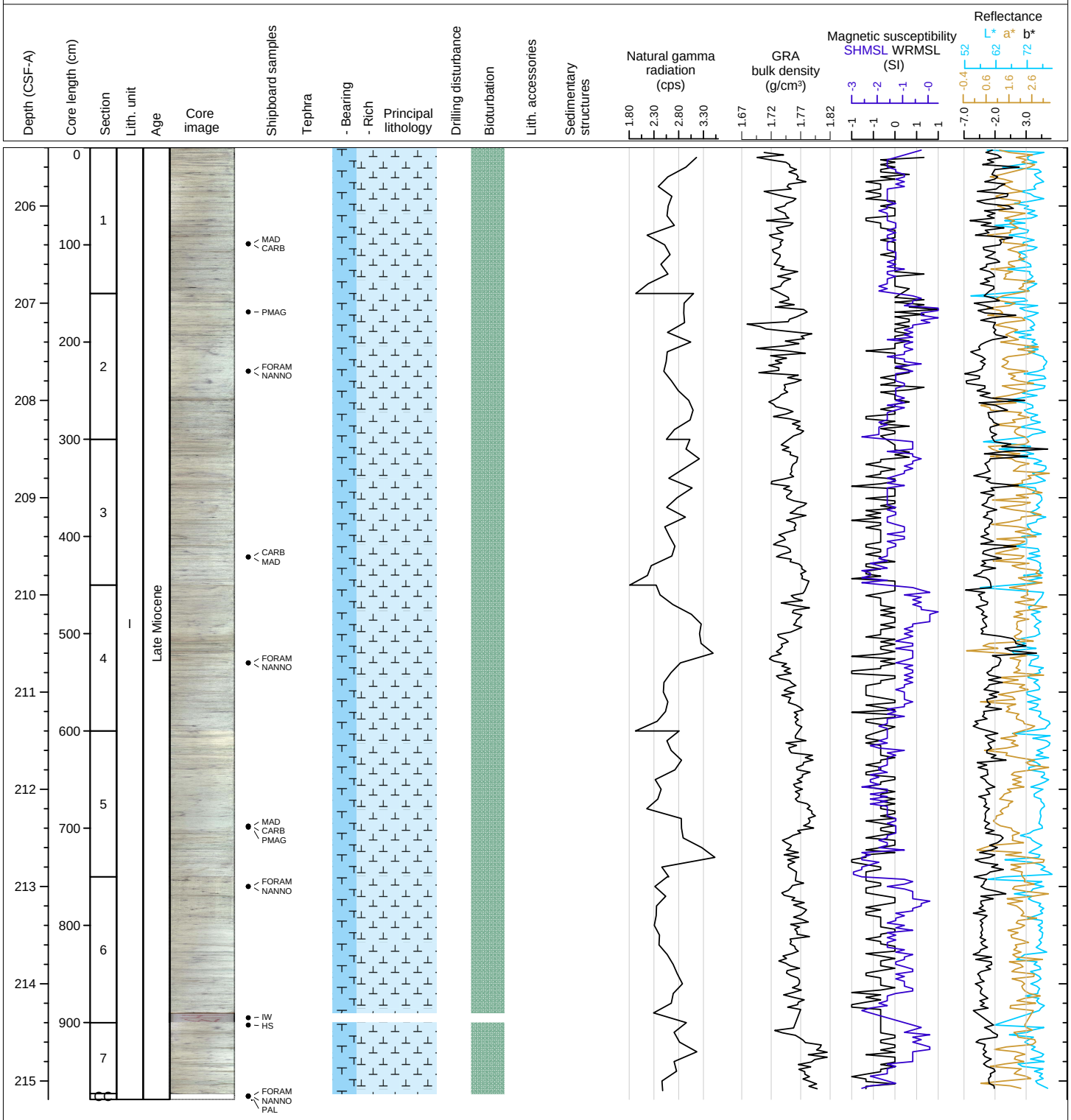
Hole 363-U1488A Core 22H, Interval 195.9-205.9 m (CSF-A)

The main lithology is white (2.5Y 8/1) clay-rich foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



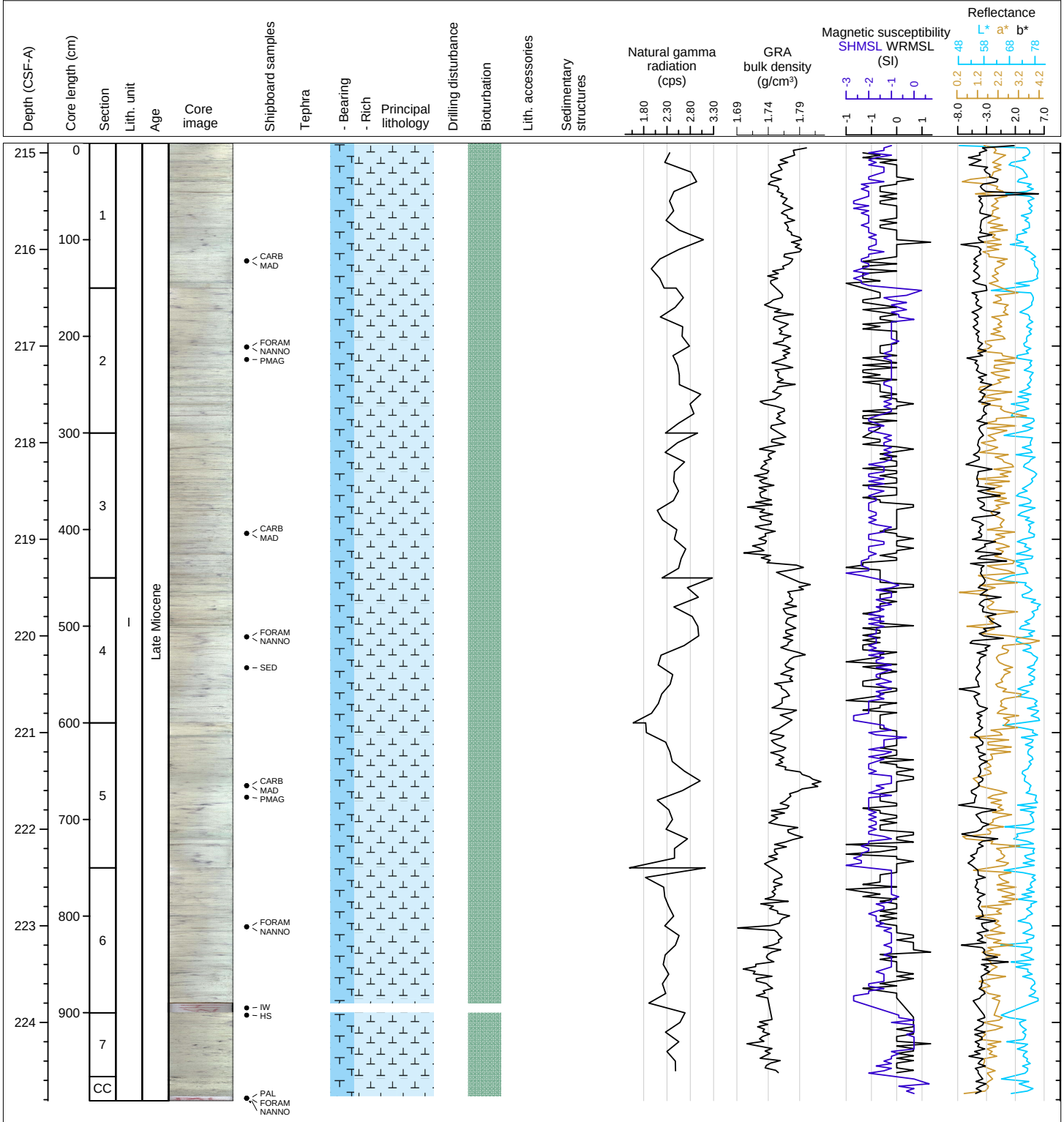
Hole 363-U1488A Core 23H, Interval 205.4-215.19 m (CSF-A)

The main lithology is white (2.5Y 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



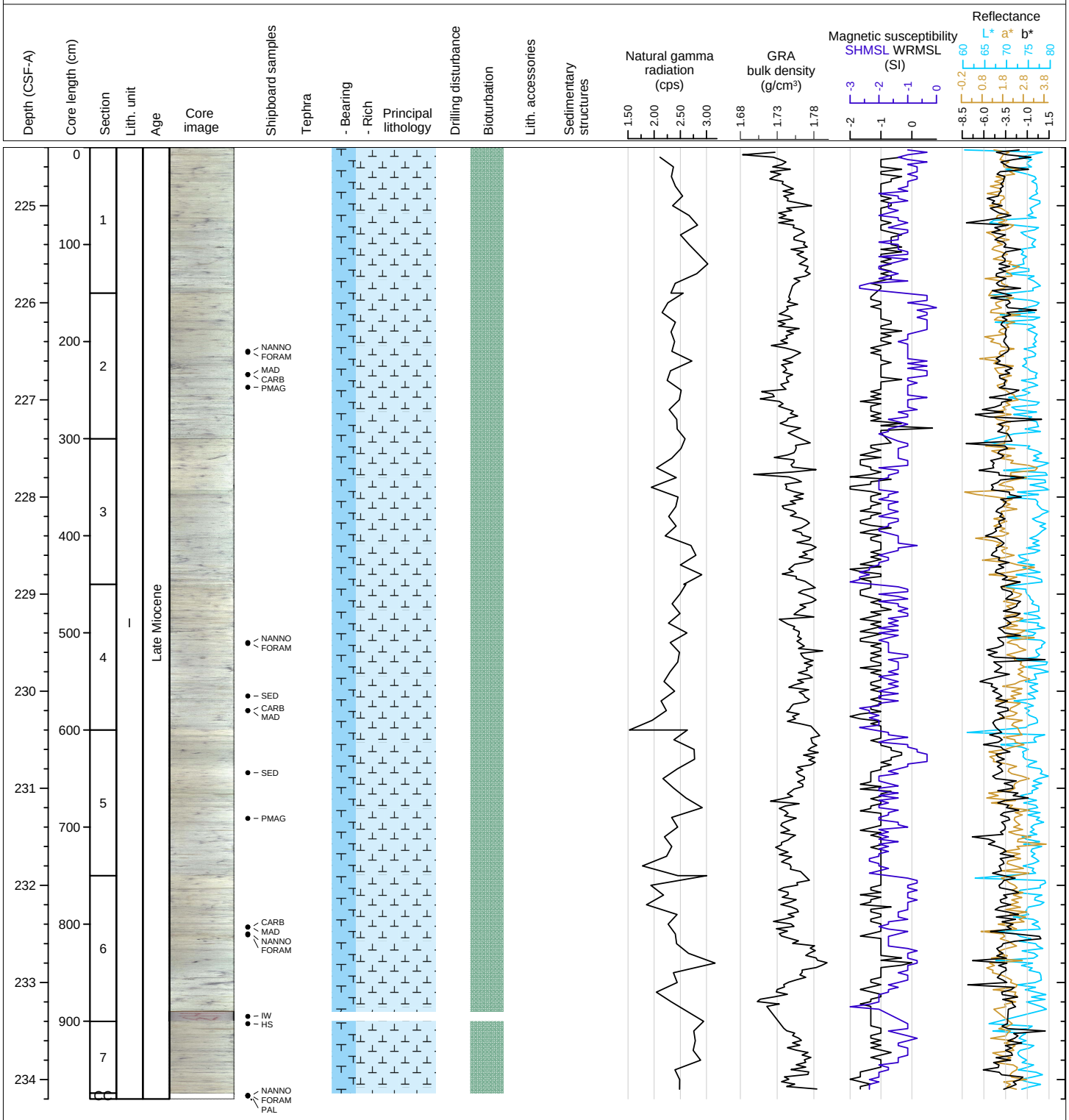
Hole 363-U1488A Core 24H, Interval 214.9-224.81 m (CSF-A)

The main lithology is white (2.5Y 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



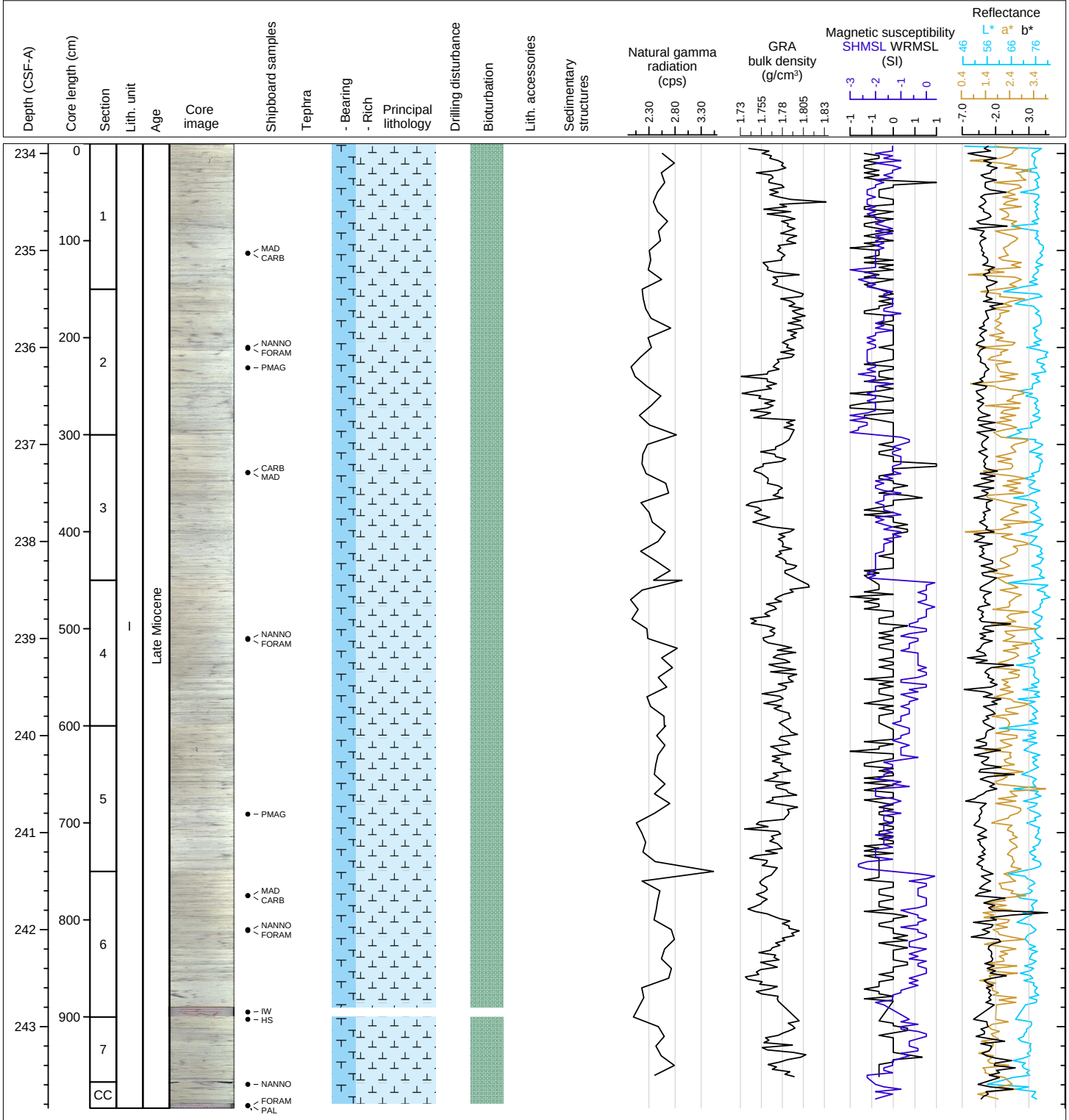
Hole 363-U1488A Core 25H, Interval 224.4-234.2 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-bearing nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



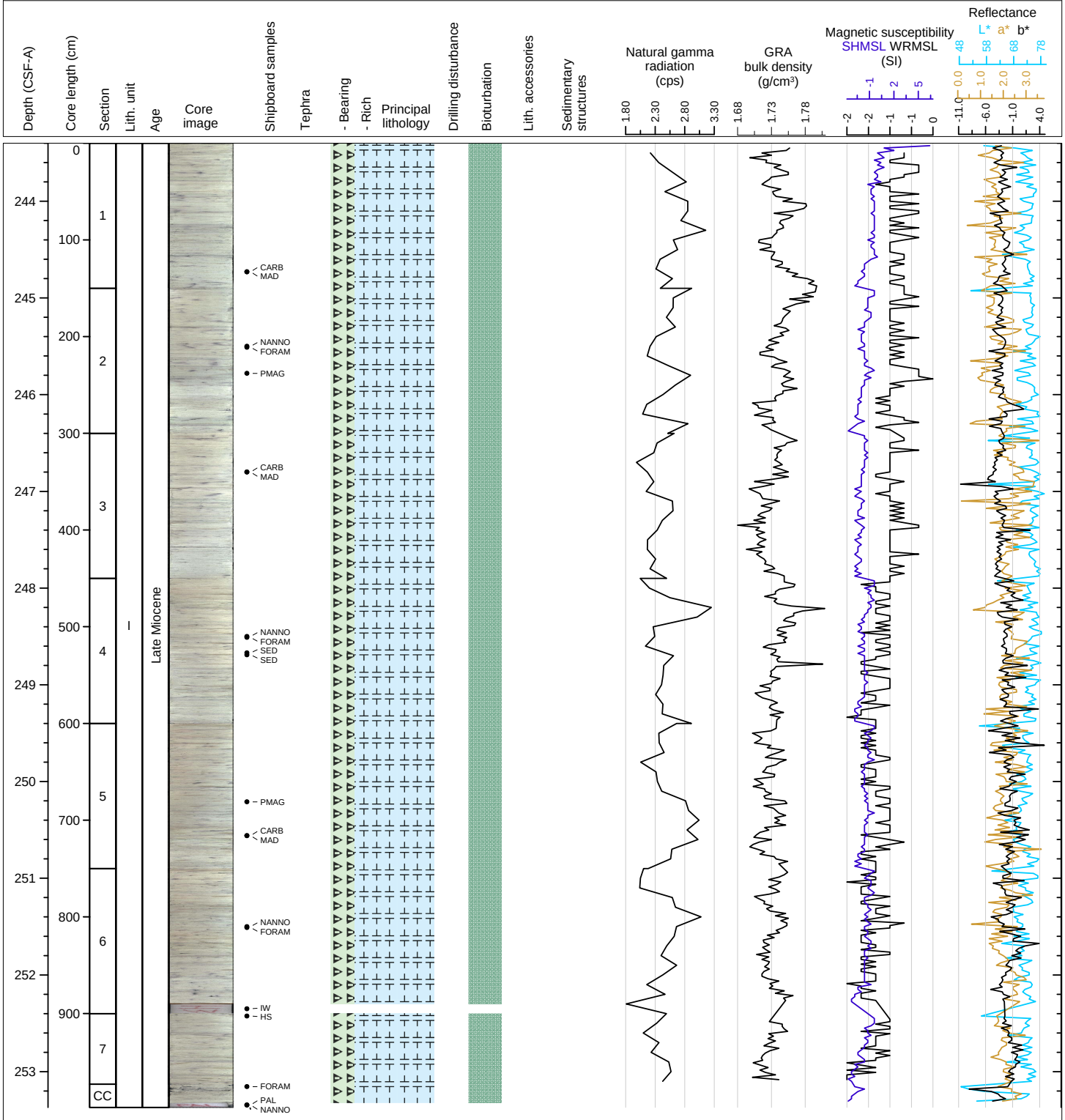
Hole 363-U1488A Core 26H, Interval 233.9-243.84 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-bearing nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



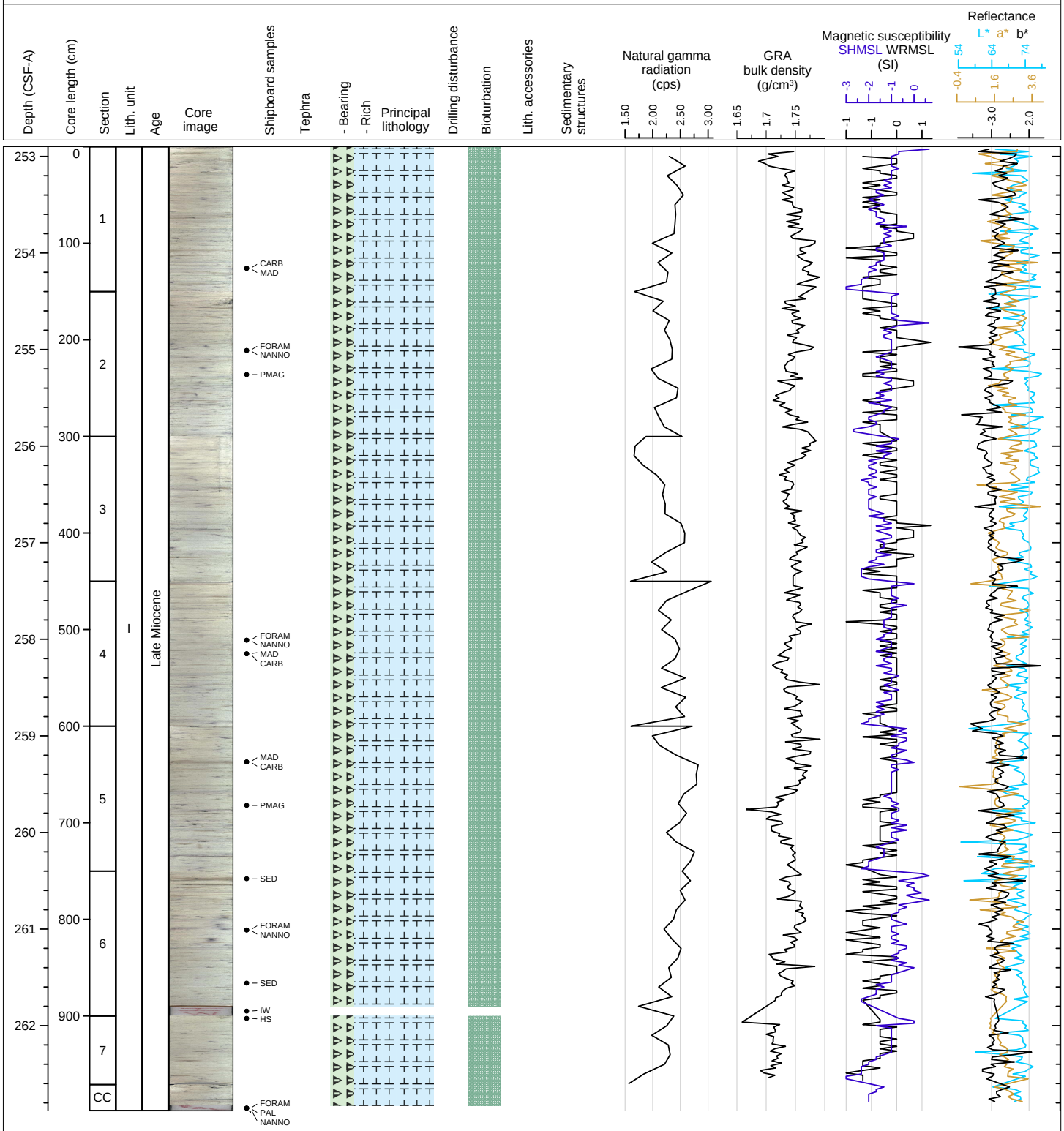
Hole 363-U1488A Core 27H, Interval 243.4-253.37 m (CSF-A)

The main lithology is white (N 8.5) radiolarian-bearing foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



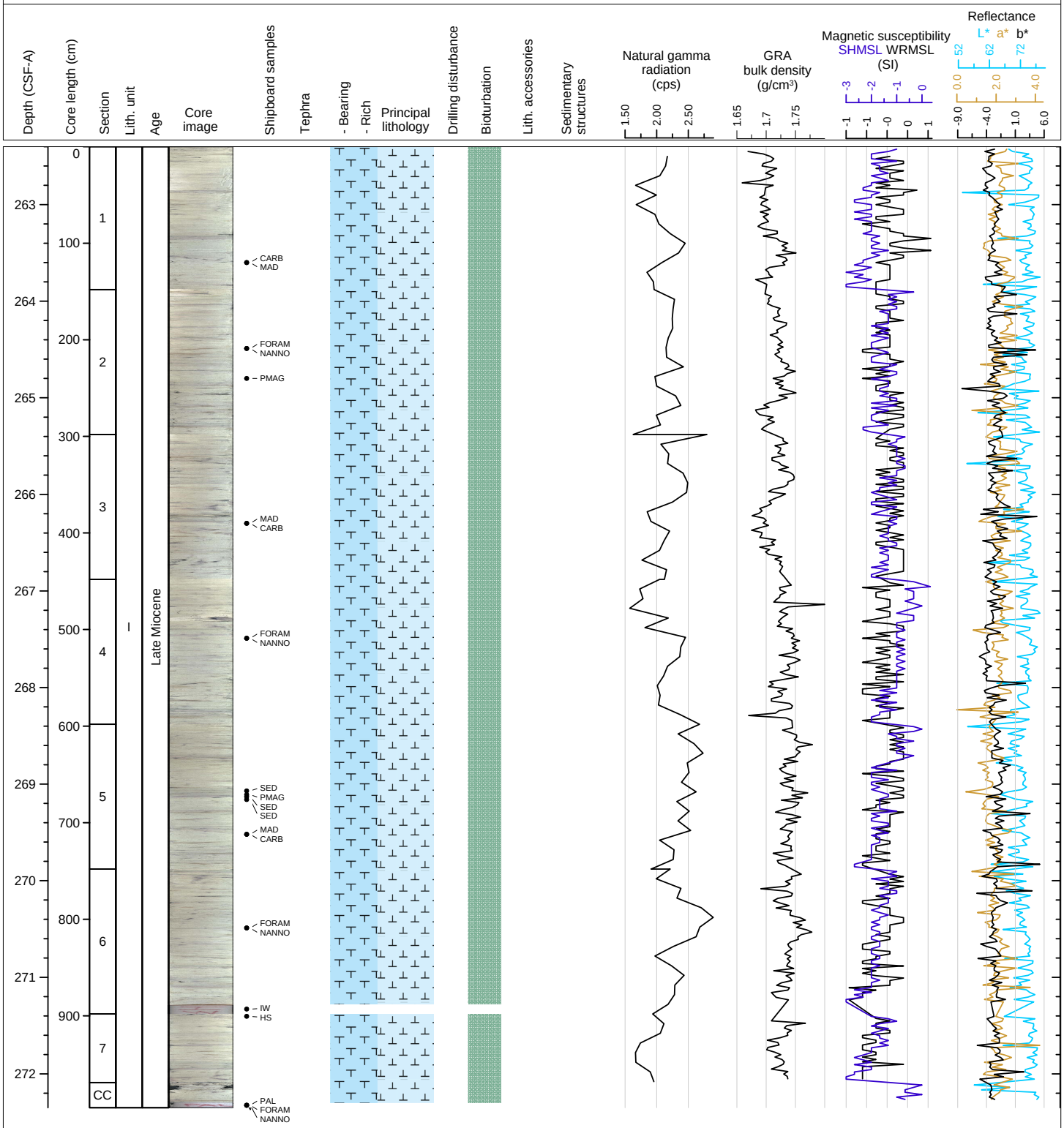
Hole 363-U1488A Core 28H, Interval 252.9-262.88 m (CSF-A)

The main lithology is white (N 8.5) radiolarian-bearing foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



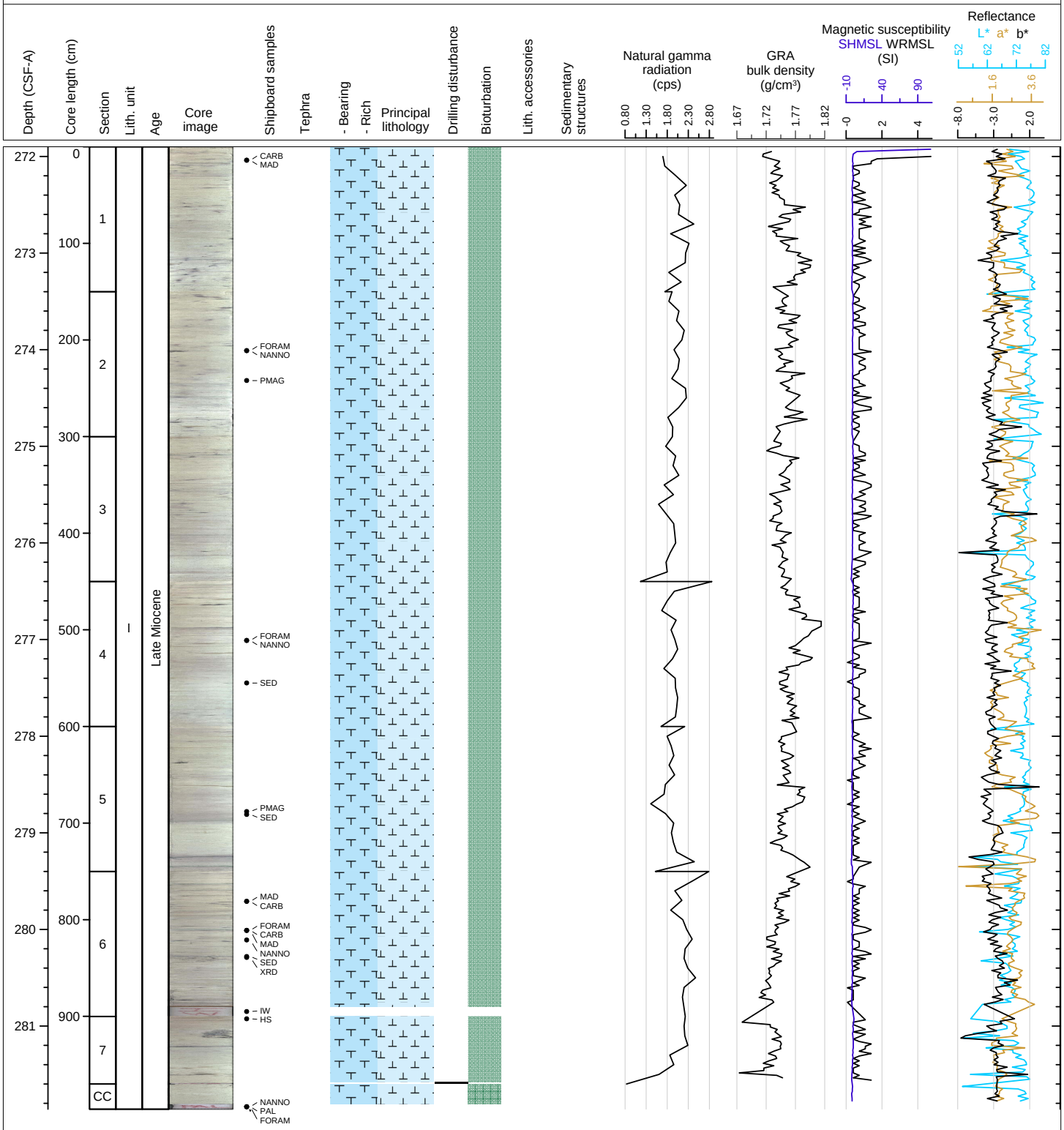
Hole 363-U1488A Core 29H, Interval 262.4-272.35 m (CSF-A)

The main lithology is white (N 8.5) radiolarian-bearing foraminifer-nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



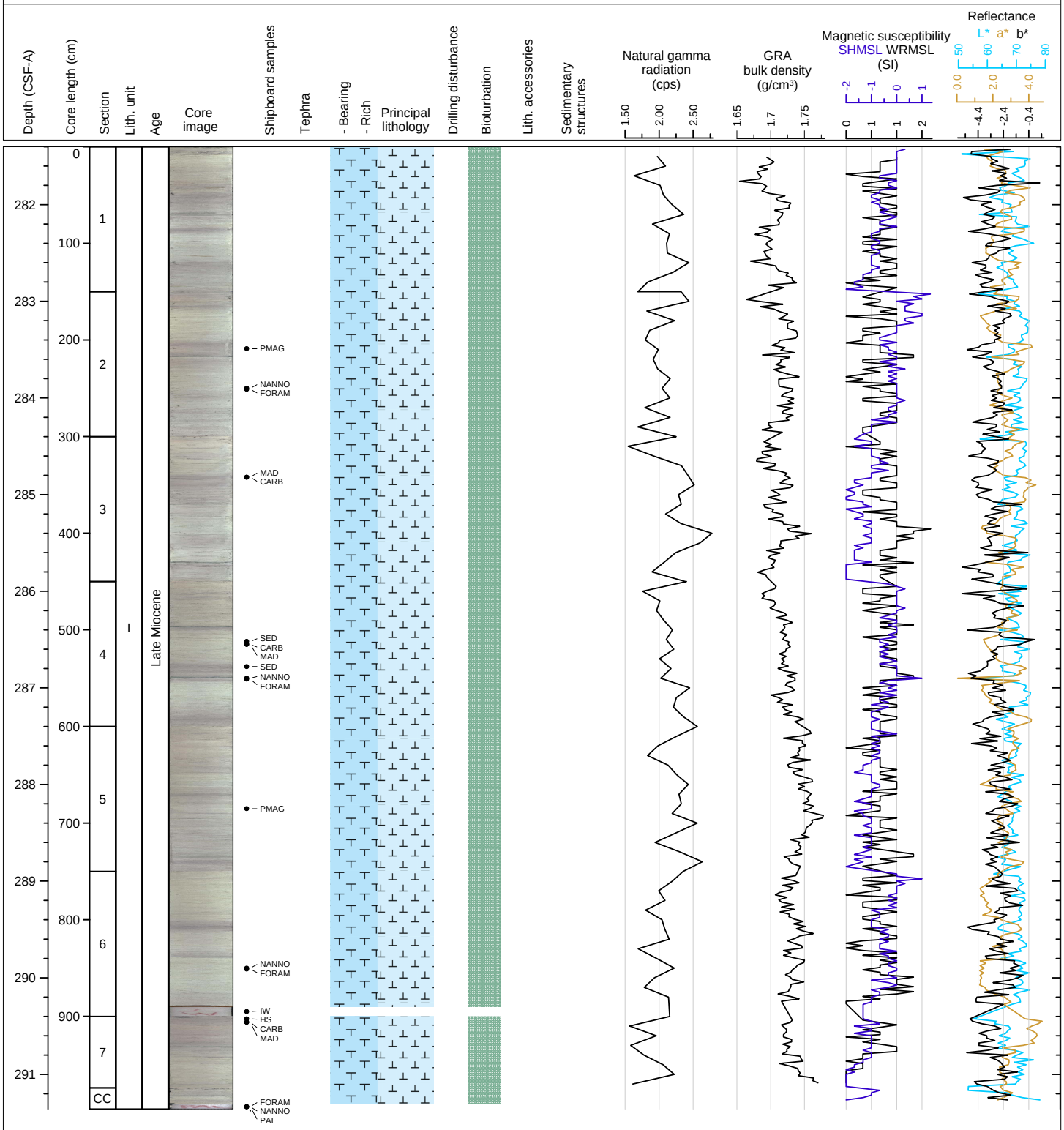
Hole 363-U1488A Core 30H, Interval 271.9-281.86 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-bearing nannofossil ooze. Faint greenish layers occur occasionally and yellowish-black mottles are common. Sulfide precipitates are also common.



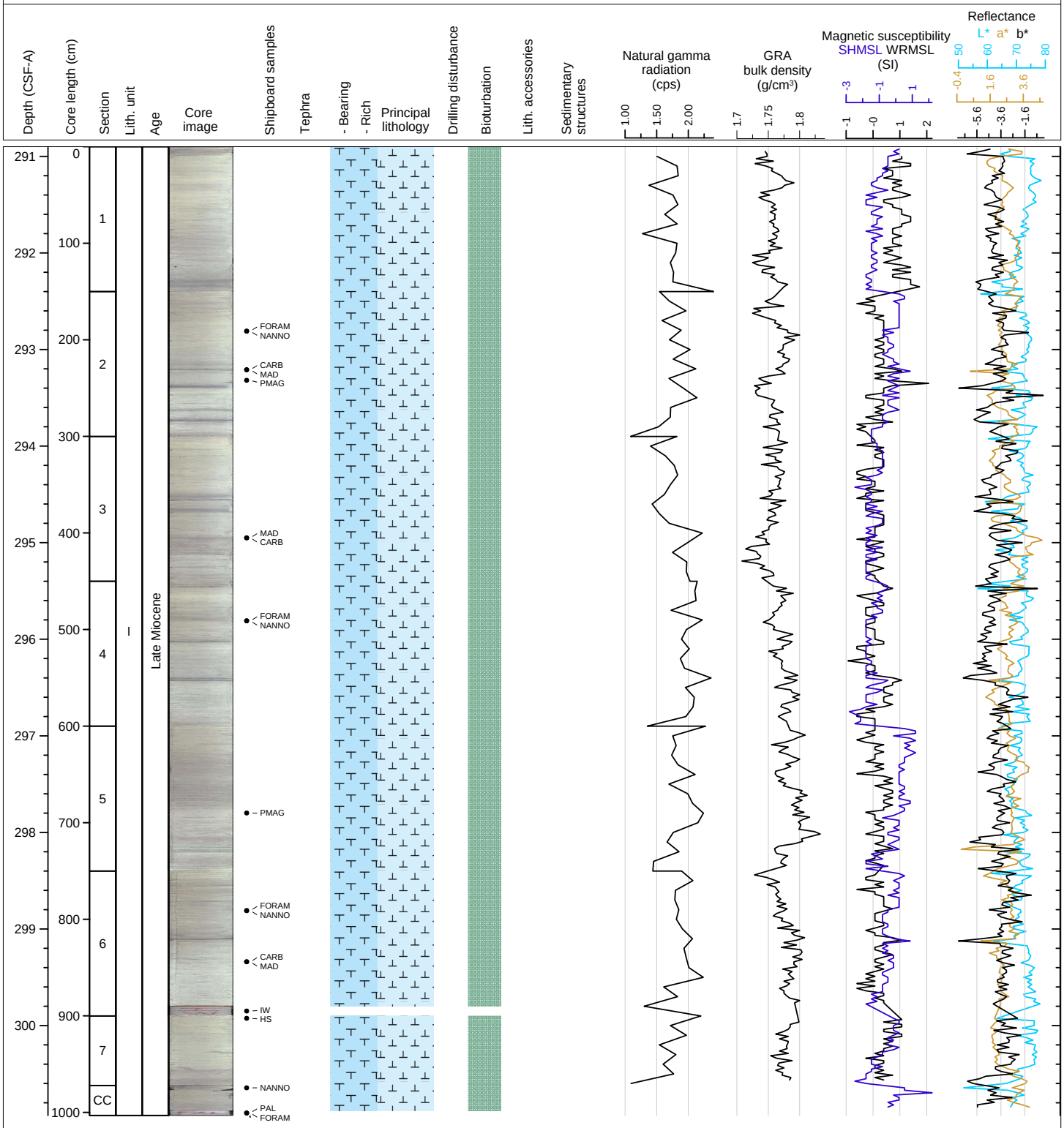
Hole 363-U1488A Core 31H, Interval 281.4-291.36 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-bearing nannofossil ooze. Green layers become periodic with 65 cm spacing. Sulfide precipitates become rare. Yellowish patches become rare.



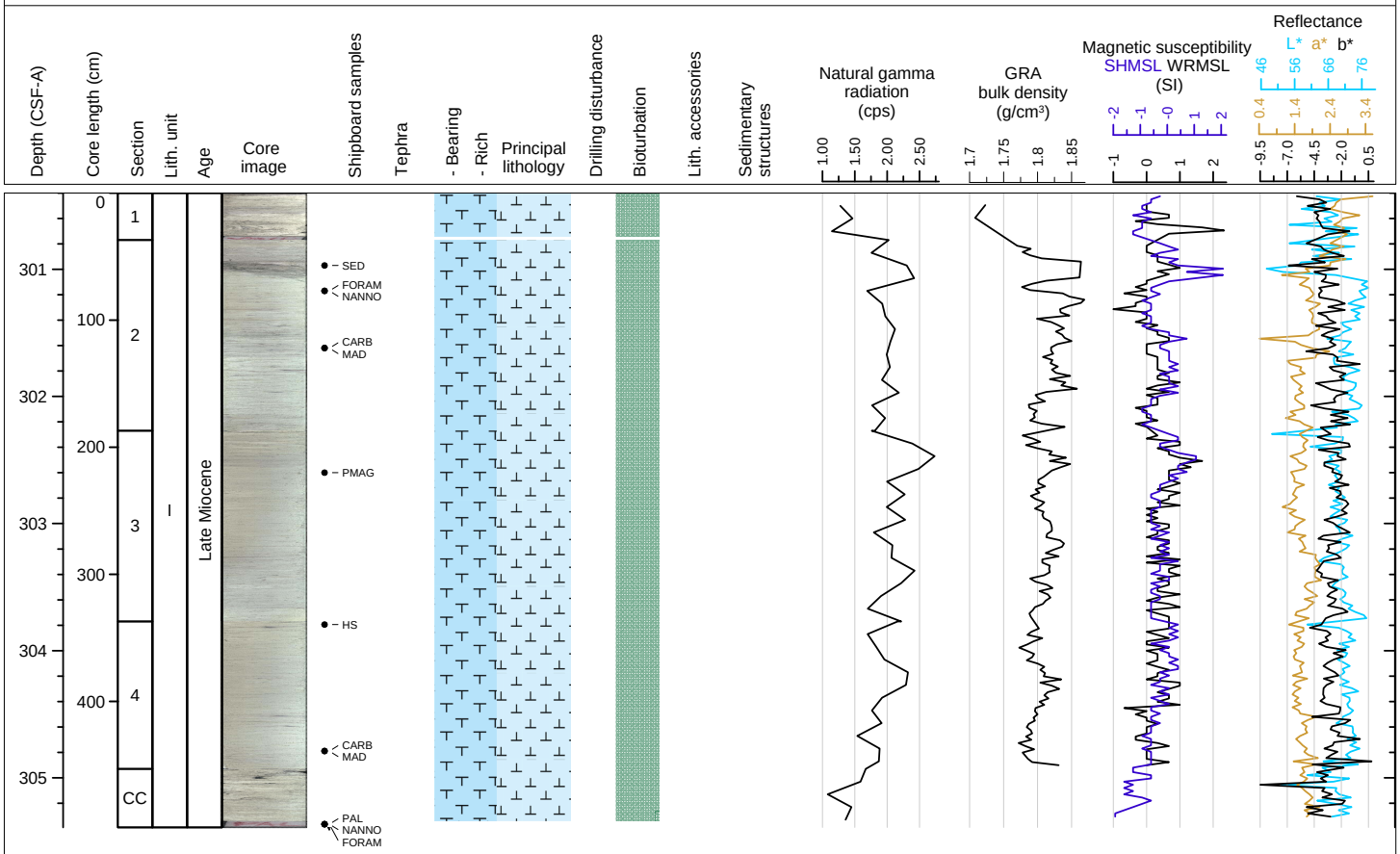
Hole 363-U1488A Core 32H, Interval 290.9-300.93 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-bearing nannofossil ooze. Green layers and purple patches are common.



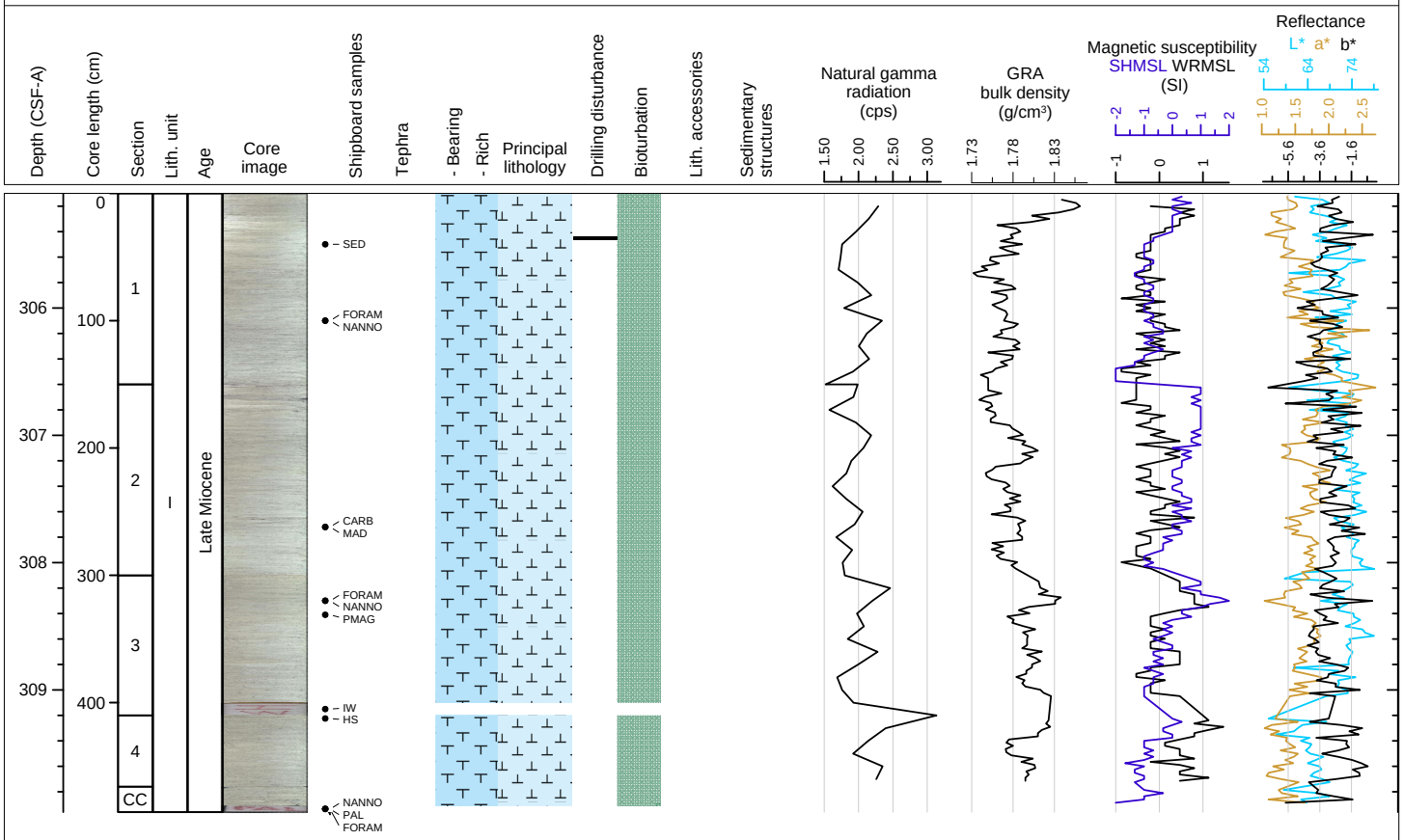
Hole 363-U1488A Core 33F, Interval 300.4-305.39 m (CSF-A)

The main lithology is homogeneous white (N 8.5) foraminifer-bearing nannofossil ooze. Bioturbation is heavy.



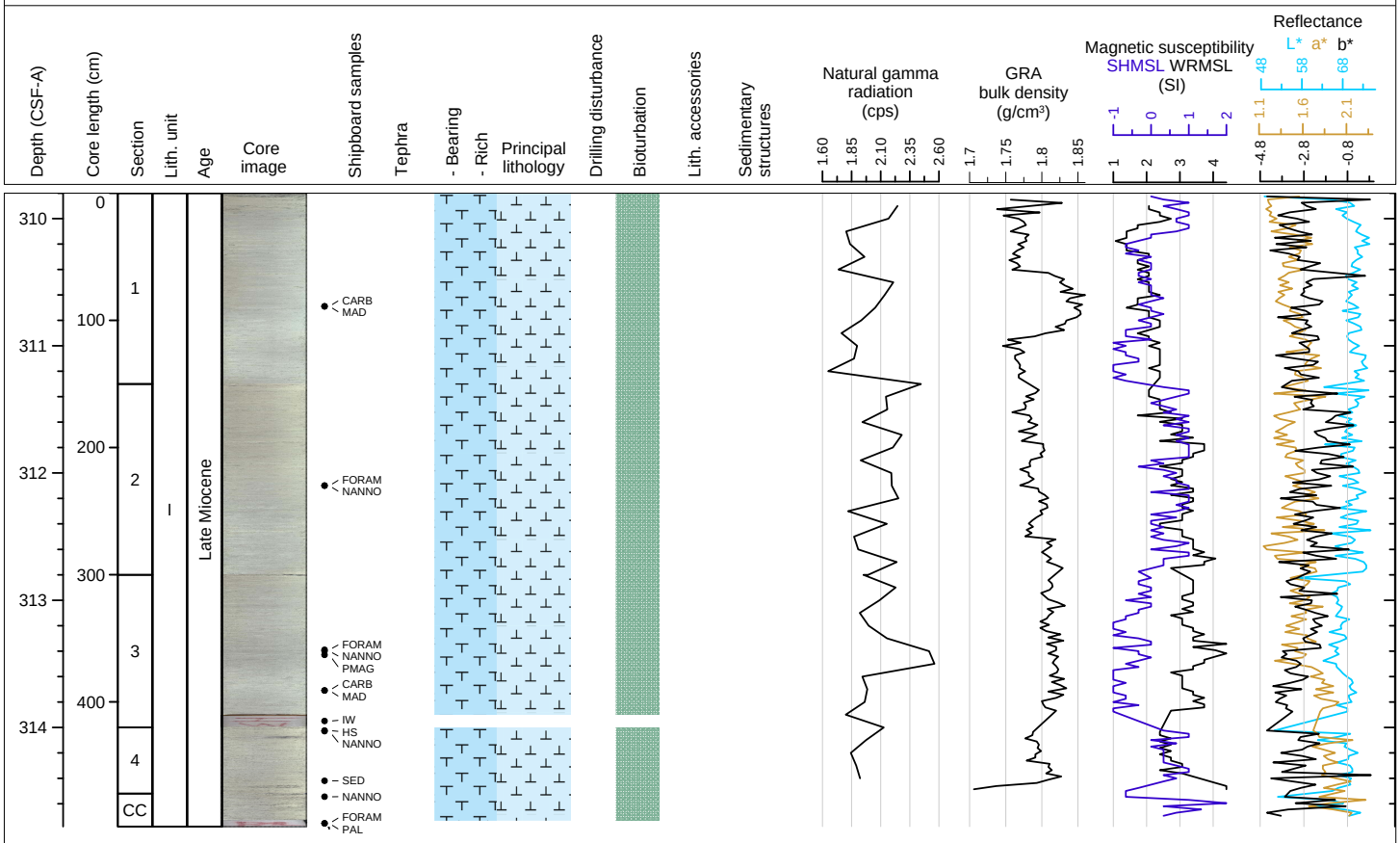
Hole 363-U1488A Core 34F, Interval 305.1-309.96 m (CSF-A)

The main lithology is homogeneous white (N 8.5) foraminifer-bearing nannofossil ooze. Bioturbation is heavy.



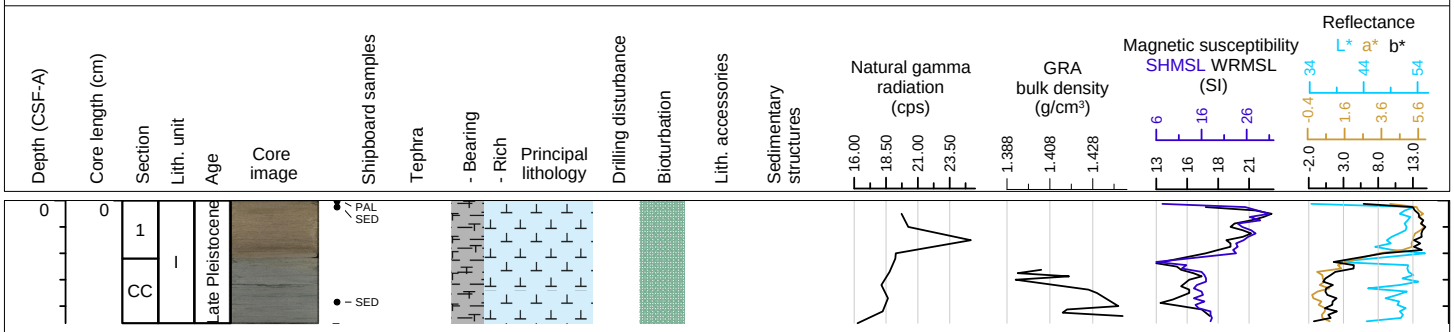
Hole 363-U1488A Core 35F, Interval 309.8-314.78 m (CSF-A)

The main lithology is homogeneous white (N 8.5) foraminifer-bearing nannofossil ooze. Bioturbation is heavy.



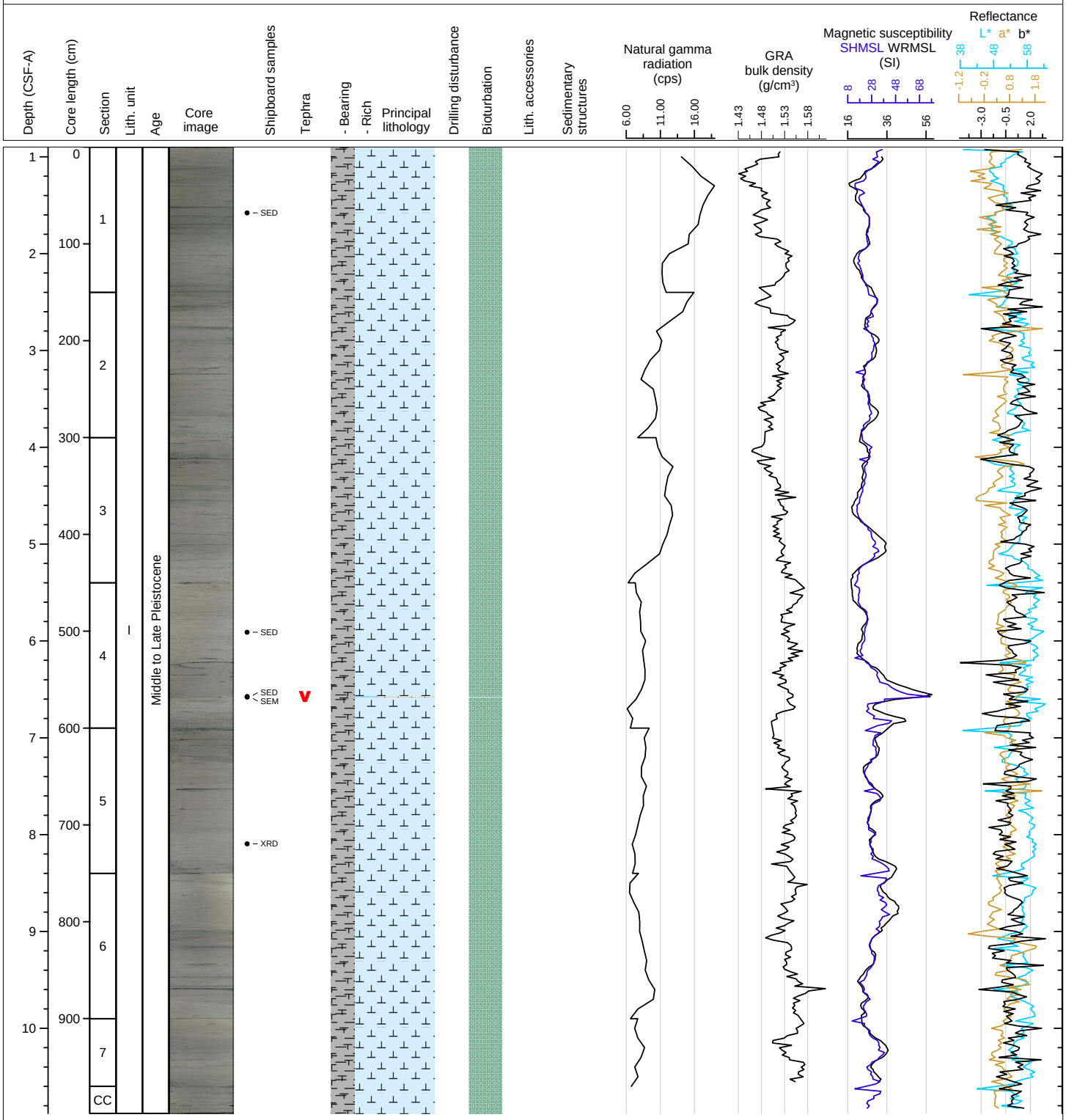
Hole 363-U1488B Core 1H, Interval 0.0-0.93 m (CSF-A)

The main lithology is yellowish brown (10YR 6/4) and greenish gray (5GY 6/1) clay-bearing foraminifer-bearing nannofossil ooze. Bioturbation is moderate.



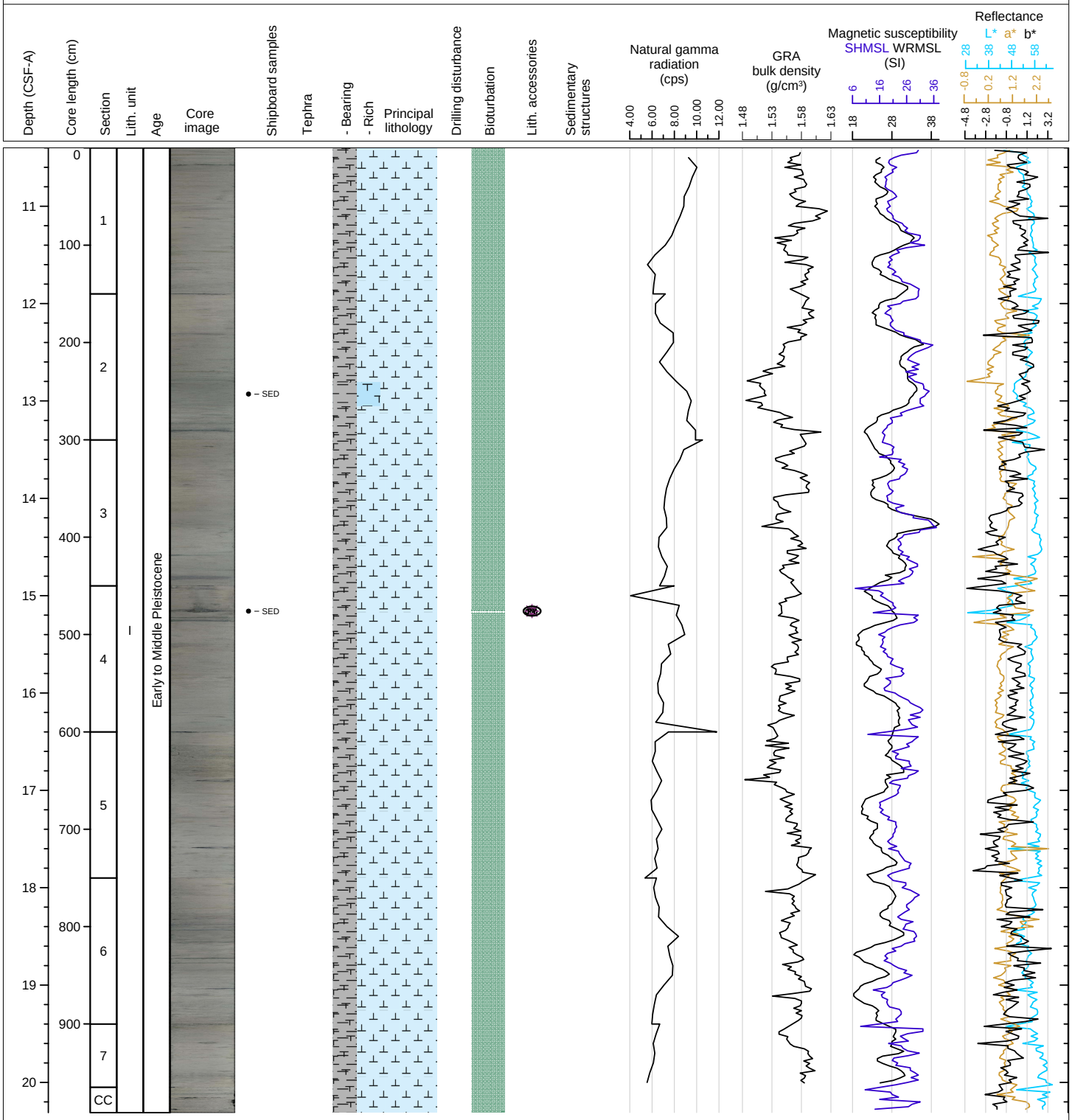
Hole 363-U1488B Core 2H, Interval 0.9-10.88 m (CSF-A)

The main lithology is light greenish gray (10Y 7/1 & 5GY 7/1) clay-bearing foraminifer-bearing nannofossil ooze. Trace diatoms occur in the yellower lithology (10Y 7/1). An ash patch occurs at 117 cm in section 4. Numerous thin green (5G 7/1) and purple (5PB 7/1) layers occur throughout.



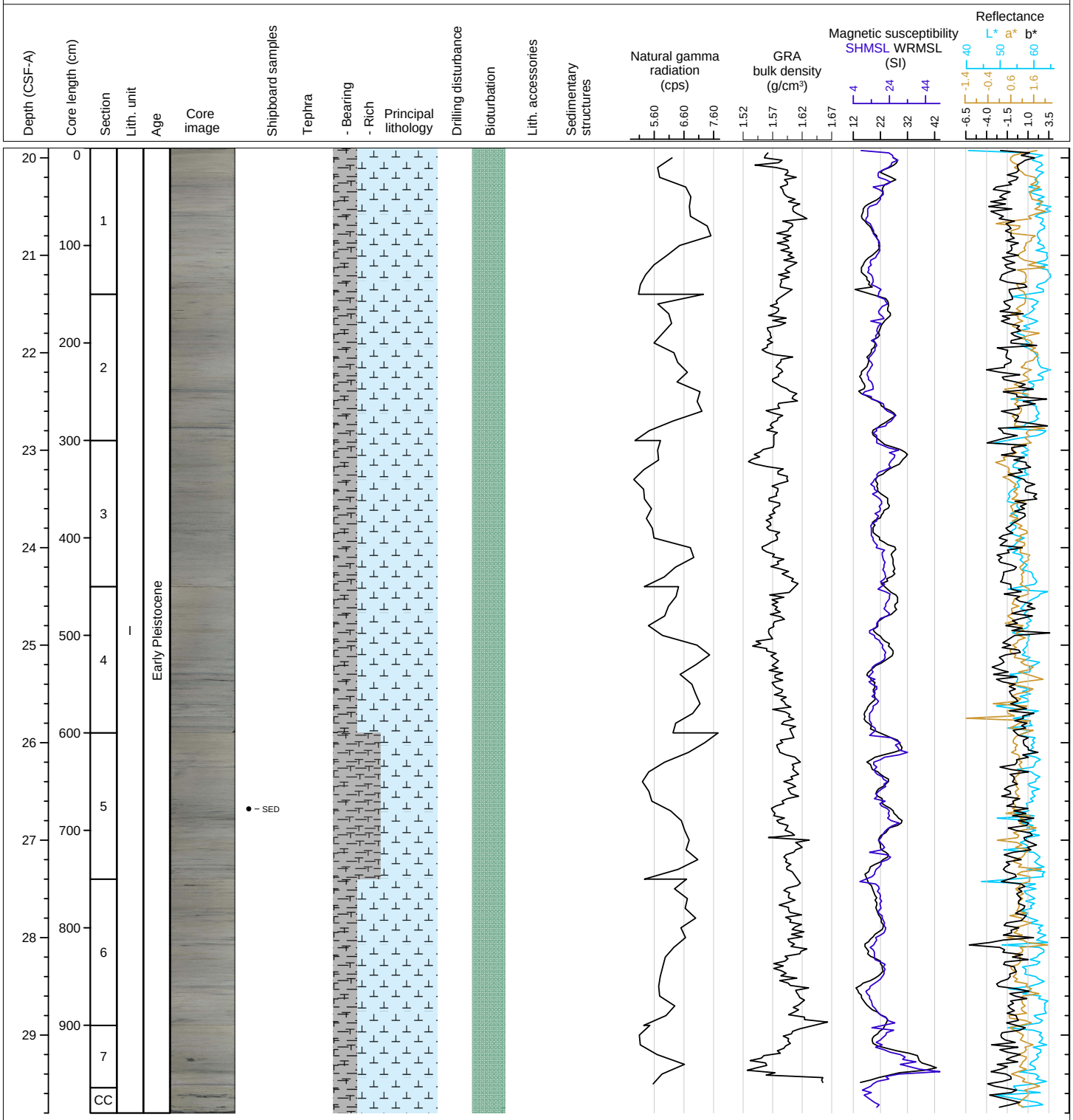
Hole 363-U1488B Core 3H, Interval 10.4-20.31 m (CSF-A)

The main lithology is light greenish gray (5GY 7/1 & 5GY 8/1) clay-bearing foraminifer-bearing nannofossil ooze. A pyritized burrow occurs at 25 cm in section 4. Numerous thin green (5G 7/1) and purple layers occur throughout.



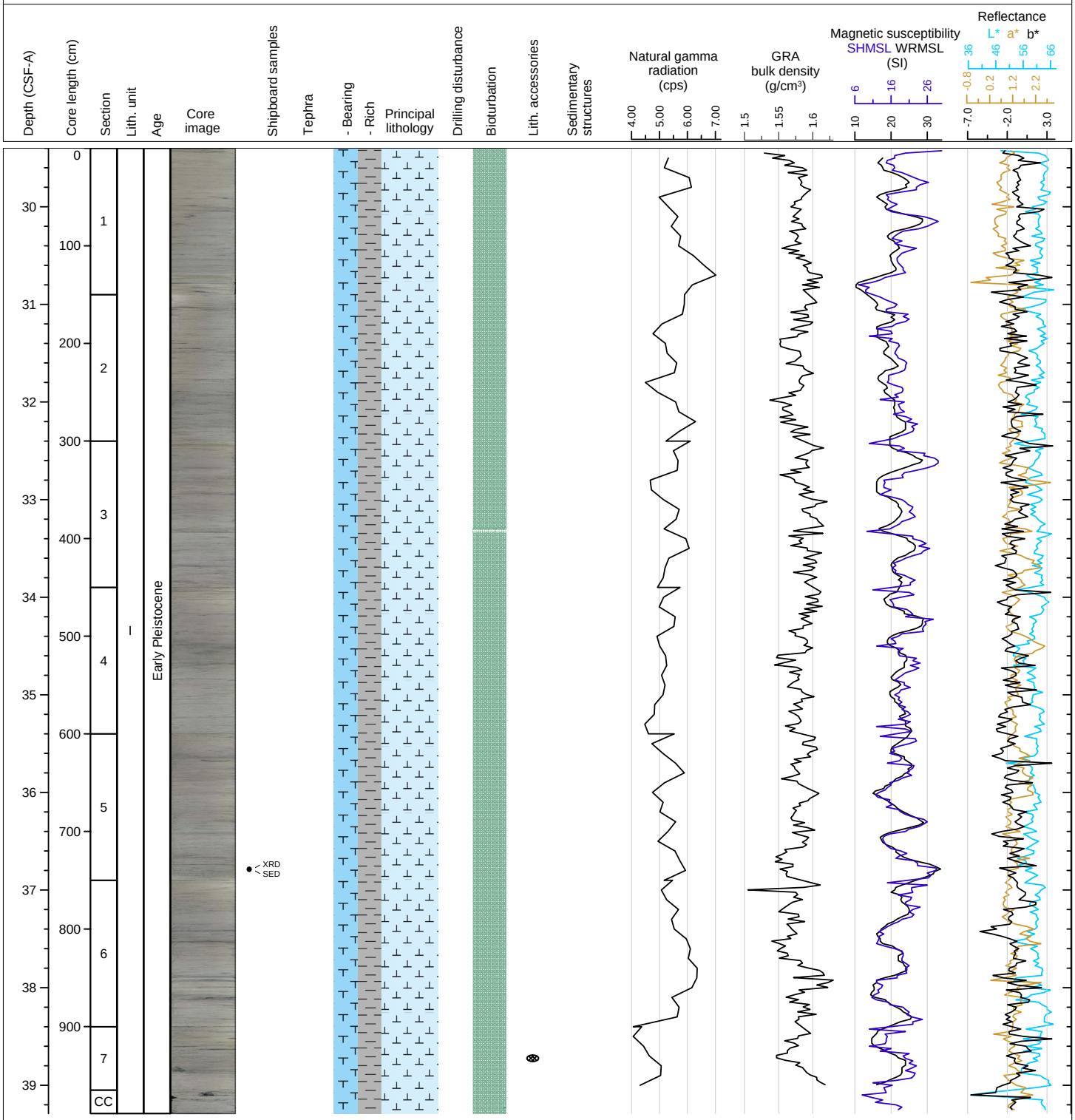
Hole 363-U1488B Core 4H, Interval 19.9-29.8 m (CSF-A)

The main lithology is light greenish gray (5GY 7/1 & 5GY 8/1) clay-bearing foraminifer-bearing nannofossil ooze. Numerous thin green (5G 7/1) and purple (5PB 7/1) layers occur throughout.



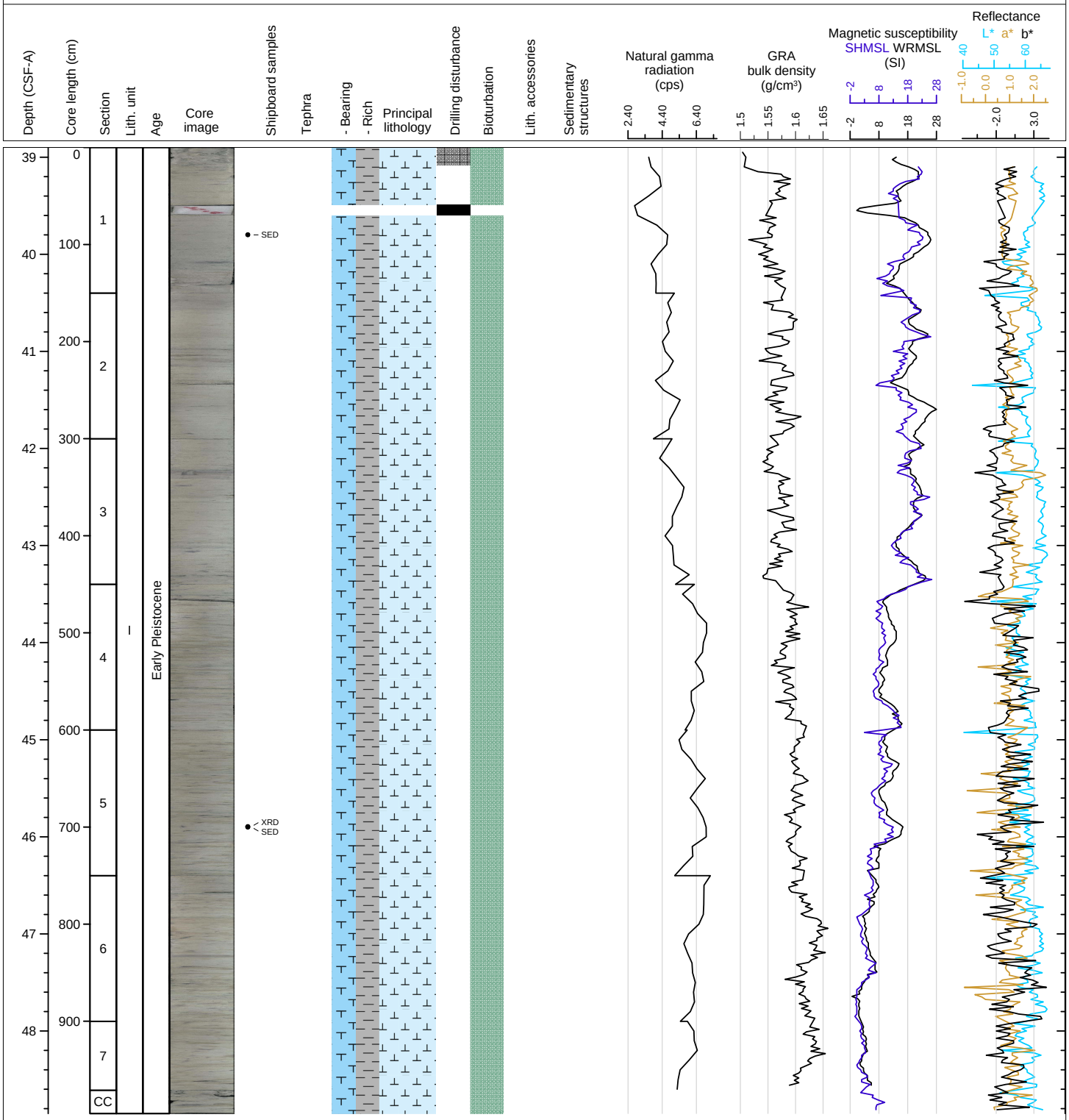
Hole 363-U1488B Core 5H, Interval 29.4-39.29 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-rich foraminifer-bearing nannofossil ooze. A 1 cm thick white (N 8) foraminifer-rich clay-rich nannofossil ooze occurs in section 3. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout.



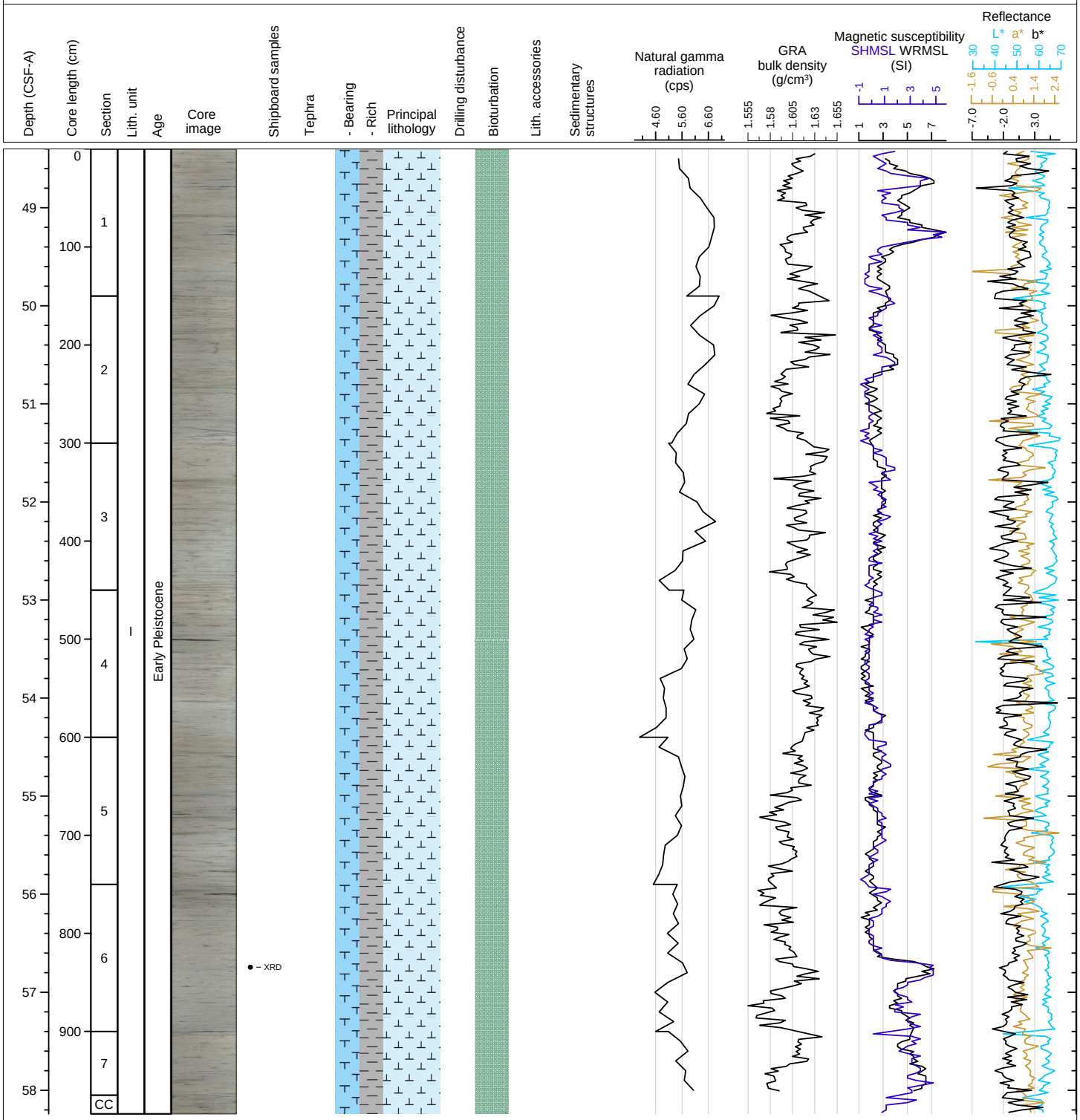
Hole 363-U1488B Core 6H, Interval 38.9-48.85 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Bioturbation is moderate.



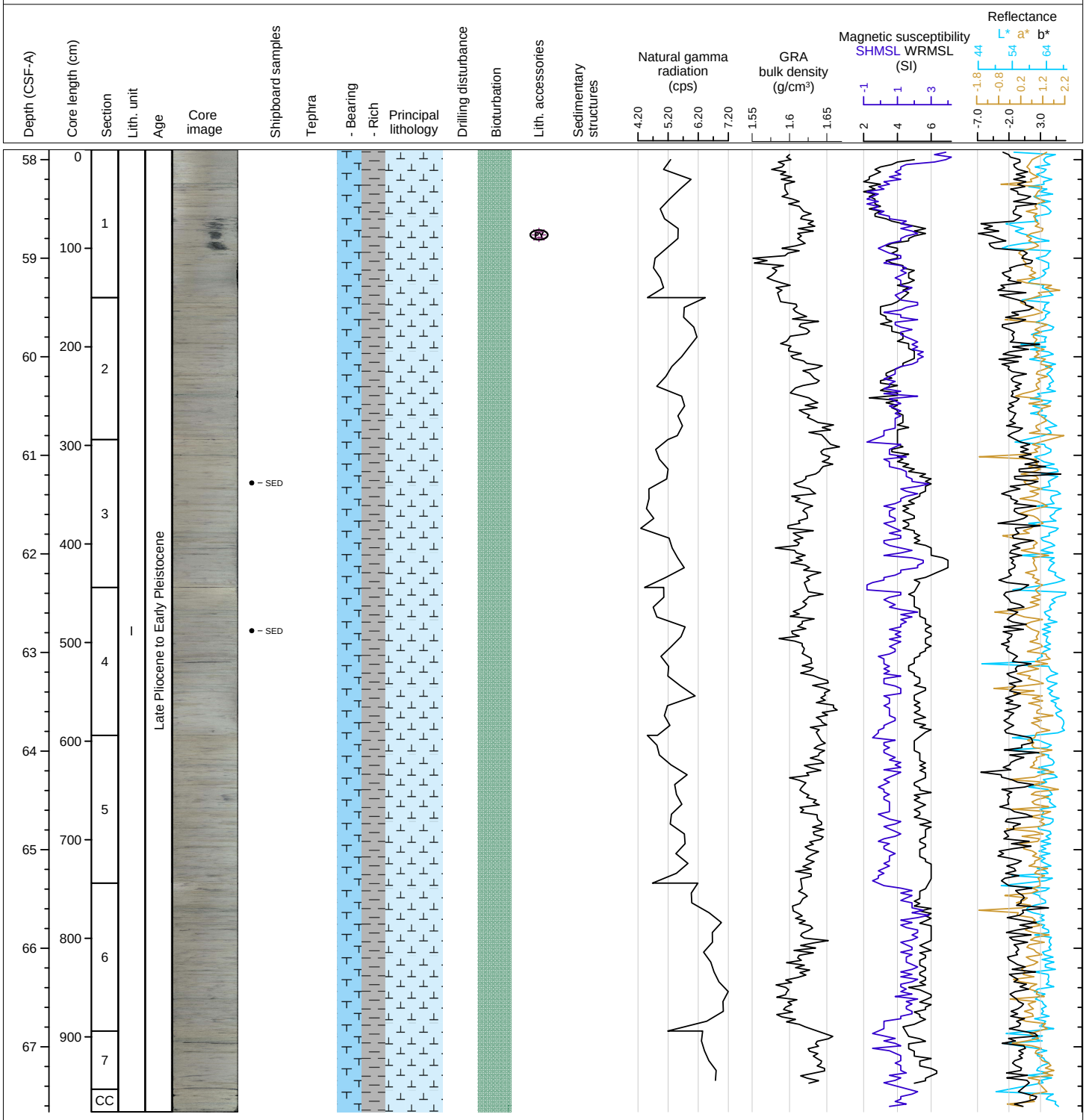
Hole 363-U1488B Core 7H, Interval 48.4-58.24 m (CSF-A)

The main lithology is light greenish gray (10Y 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Bioturbation is moderate.



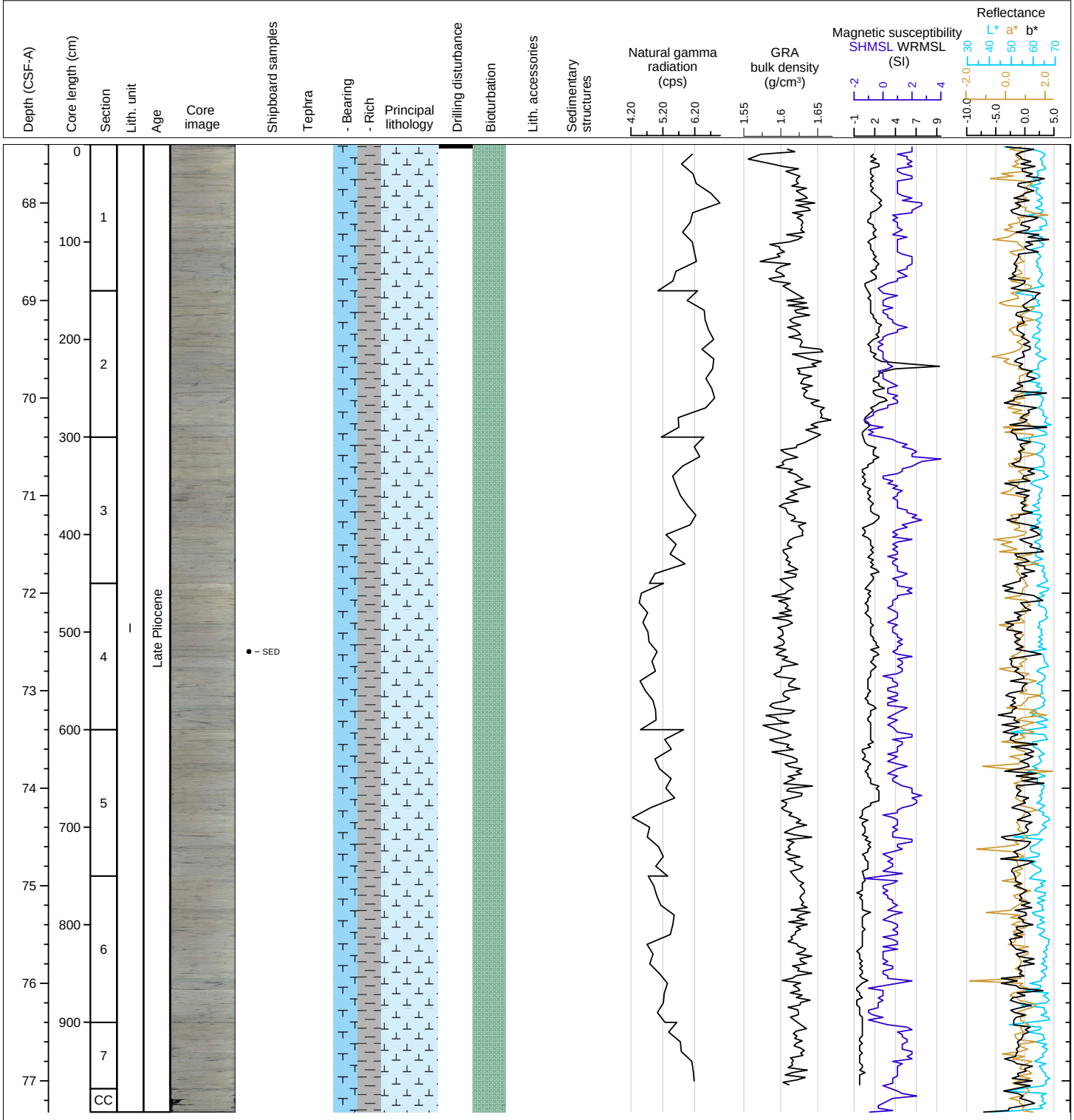
Hole 363-U1488B Core 8H, Interval 57.9-67.66 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Bioturbation is moderate.



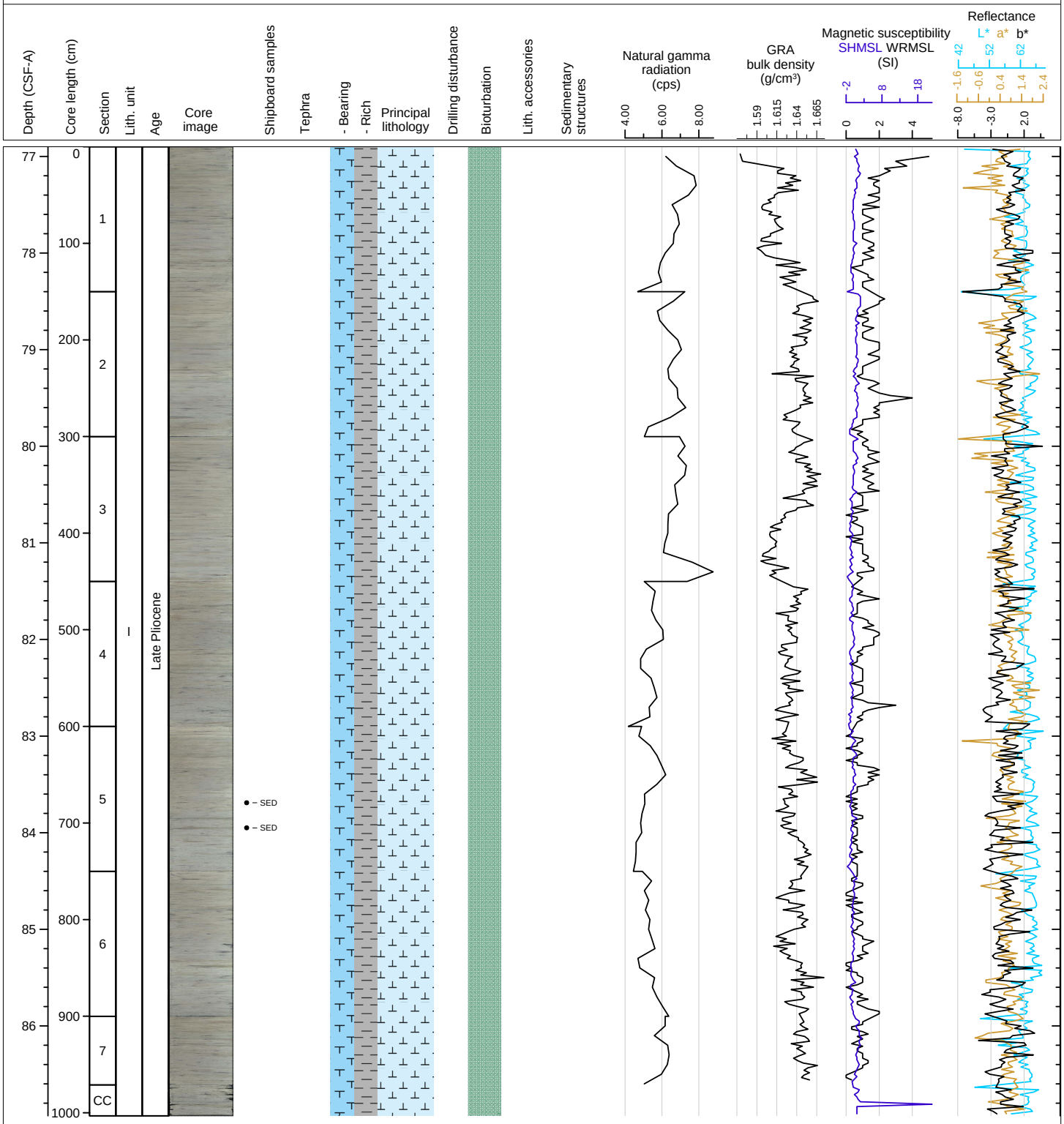
Hole 363-U1488B Core 9H, Interval 67.4-77.32 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



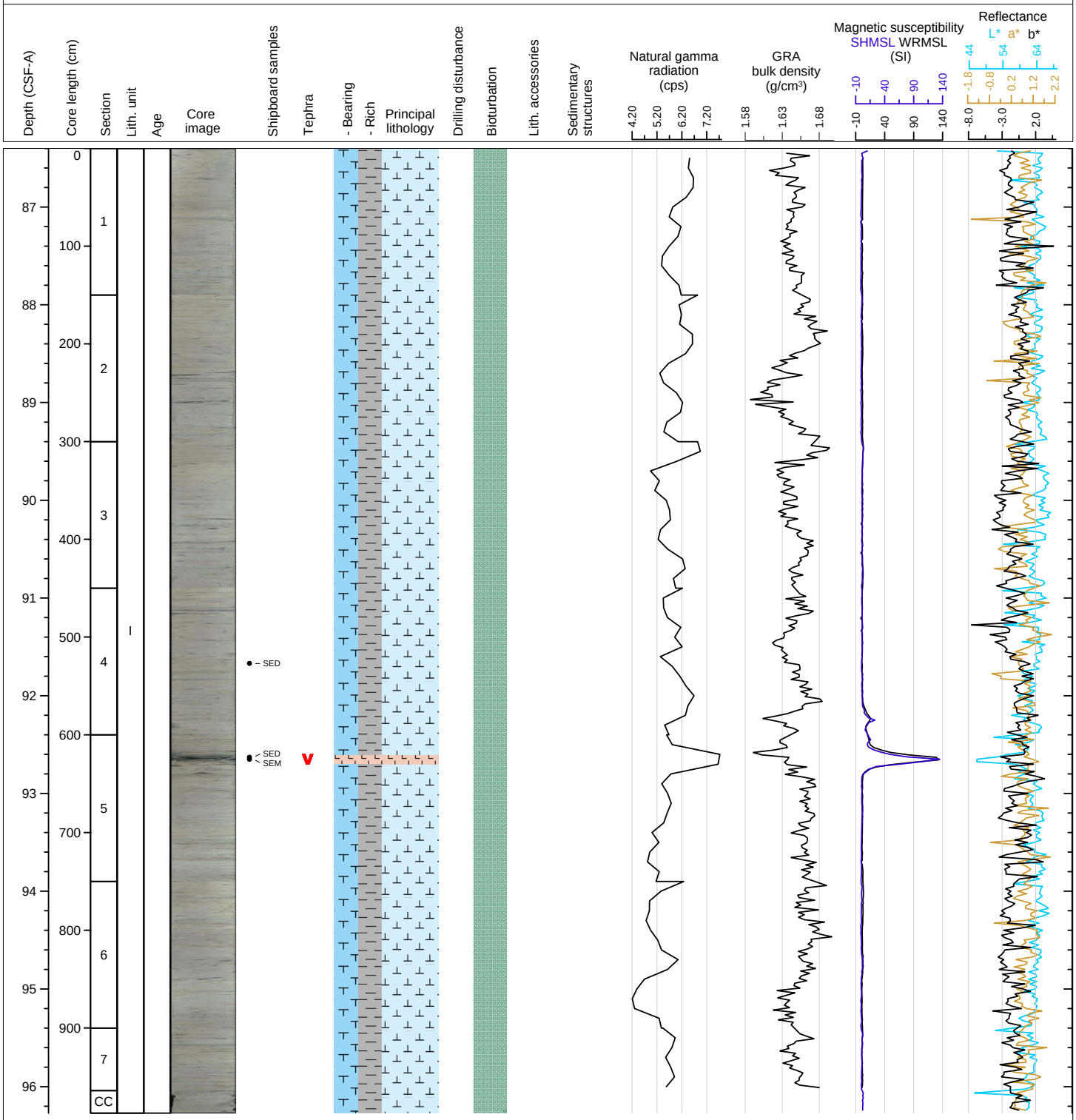
Hole 363-U1488B Core 10H, Interval 76.9-86.93 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



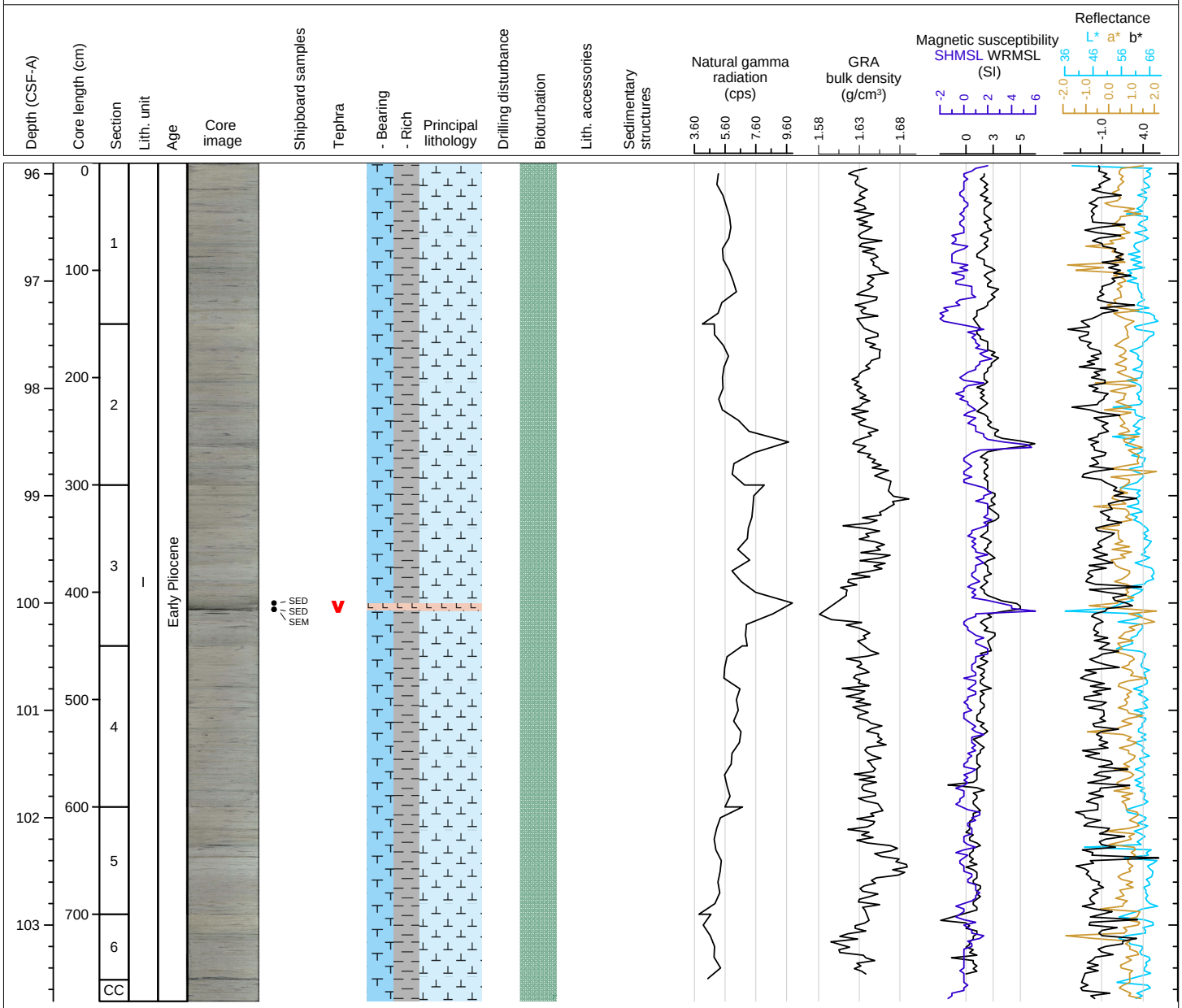
Hole 363-U1488B Core 11H, Interval 86.4-96.27 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. There is an ash at 30 cm in section 5. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



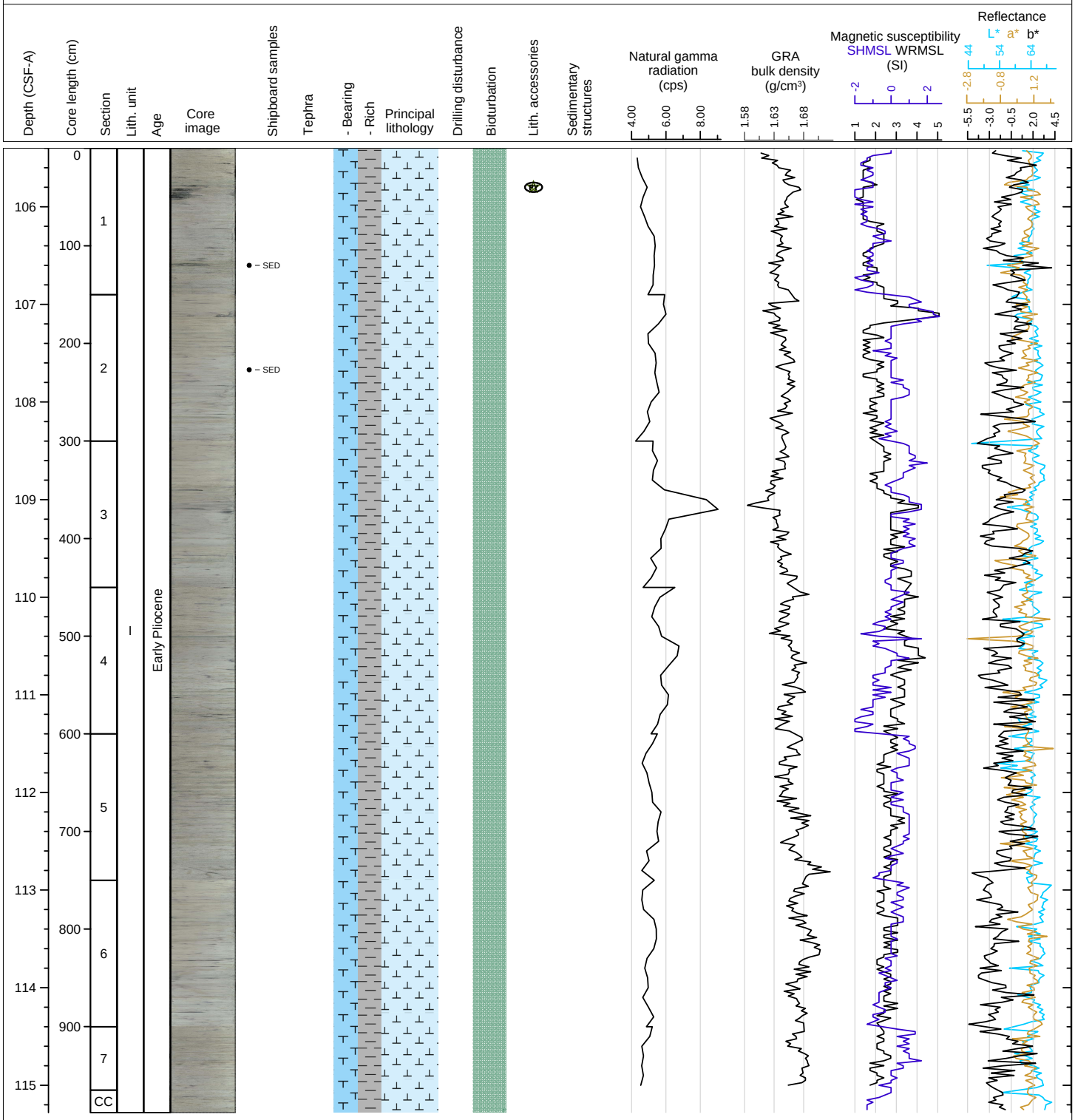
Hole 363-U1488B Core 12H, Interval 95.9-103.71 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. There is an ash at 117 cm in section 3. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



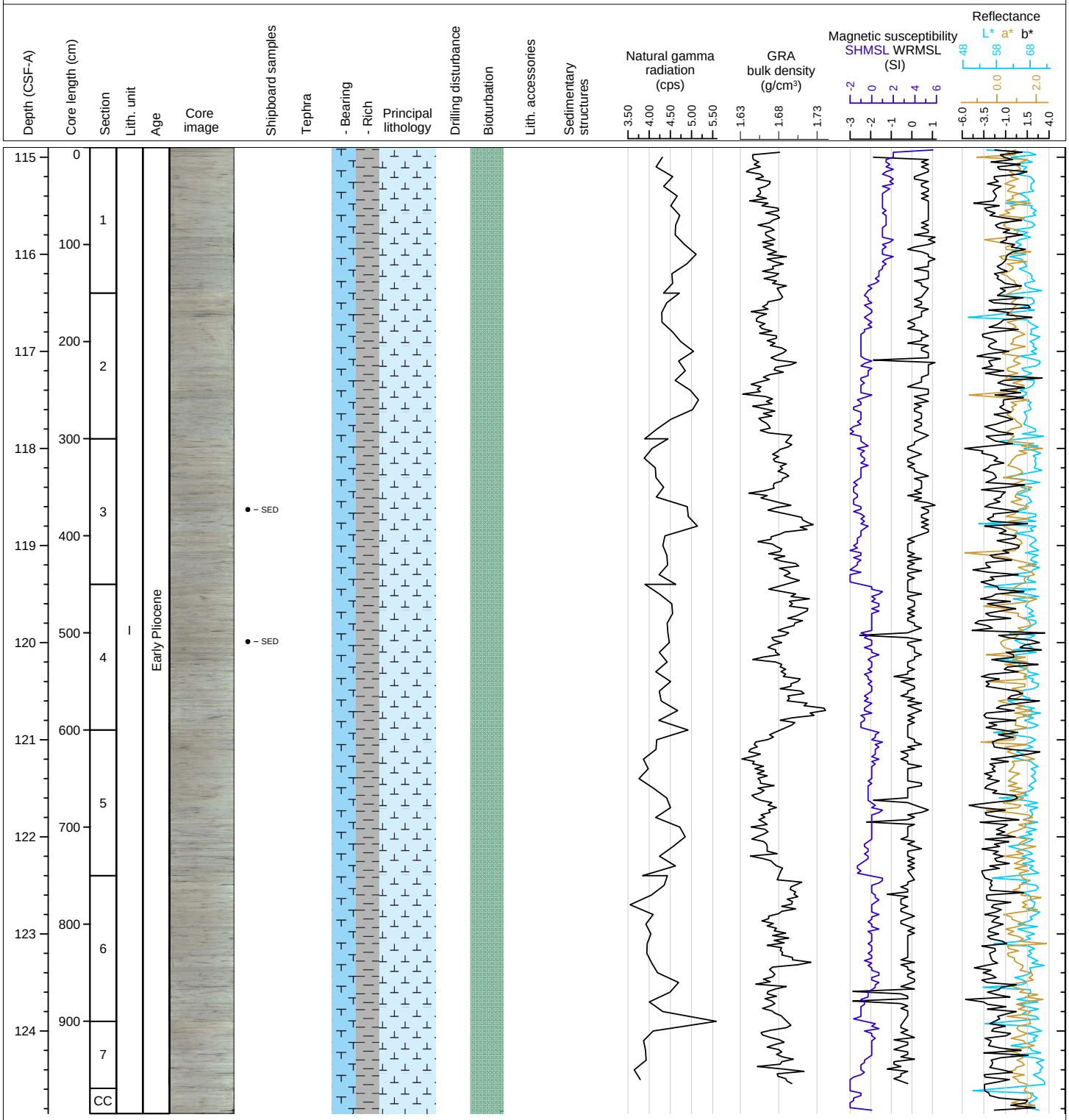
Hole 363-U1488B Core 13H, Interval 105.4-115.28 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



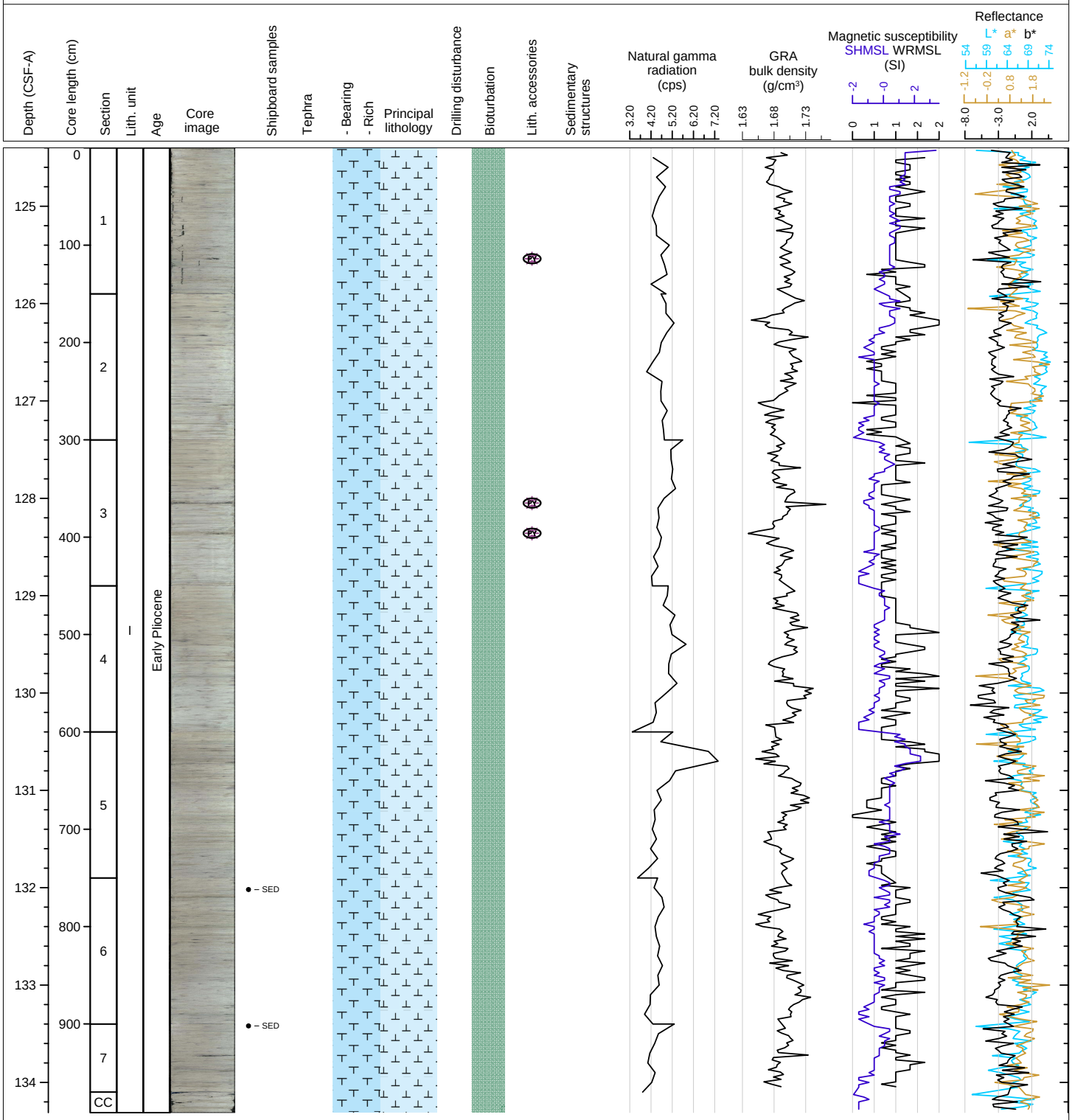
Hole 363-U1488B Core 14H, Interval 114.9-124.85 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



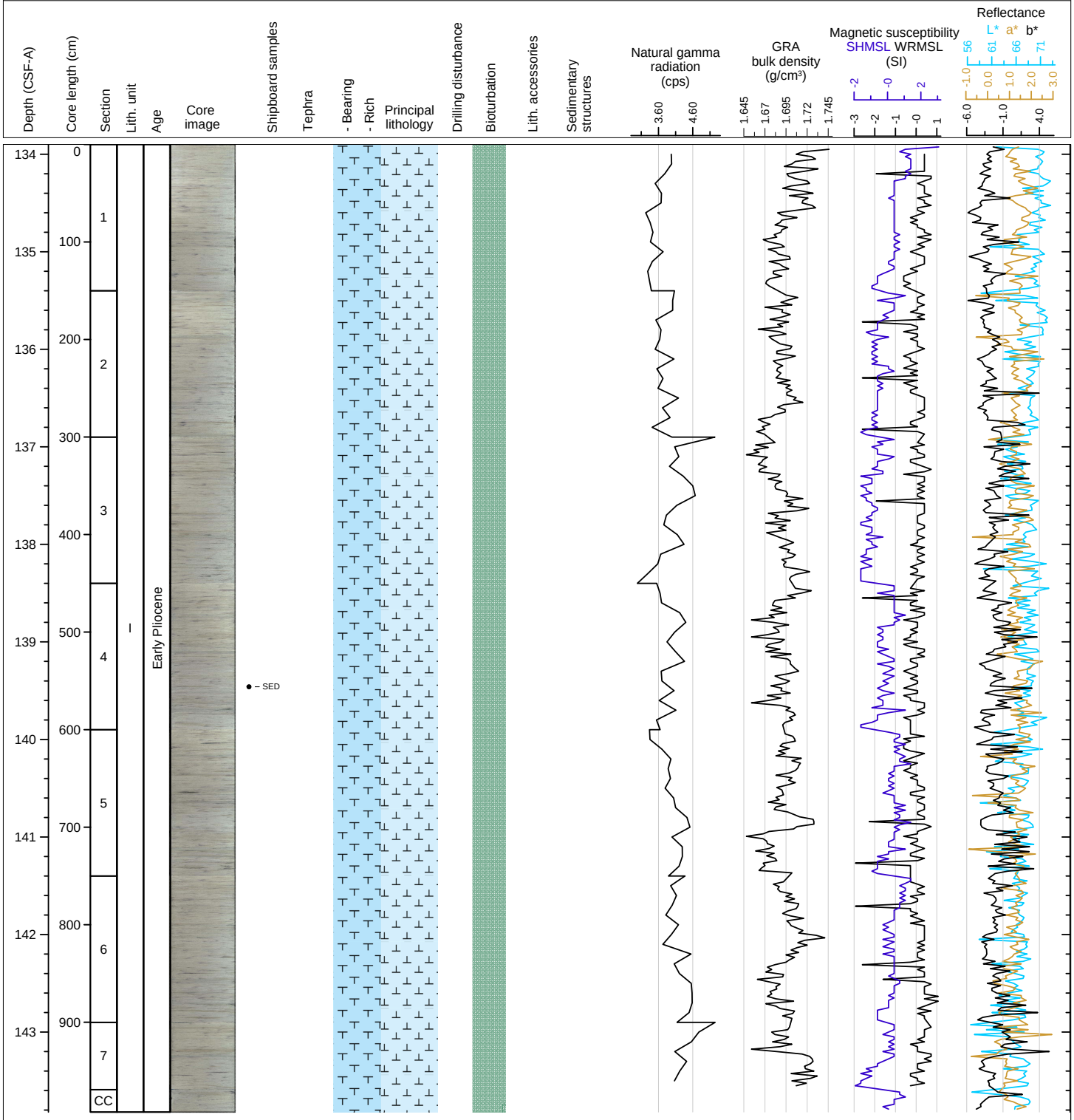
Hole 363-U1488B Core 15H, Interval 124.4-134.31 m (CSF-A)

The main lithology is light greenish gray (N 8) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



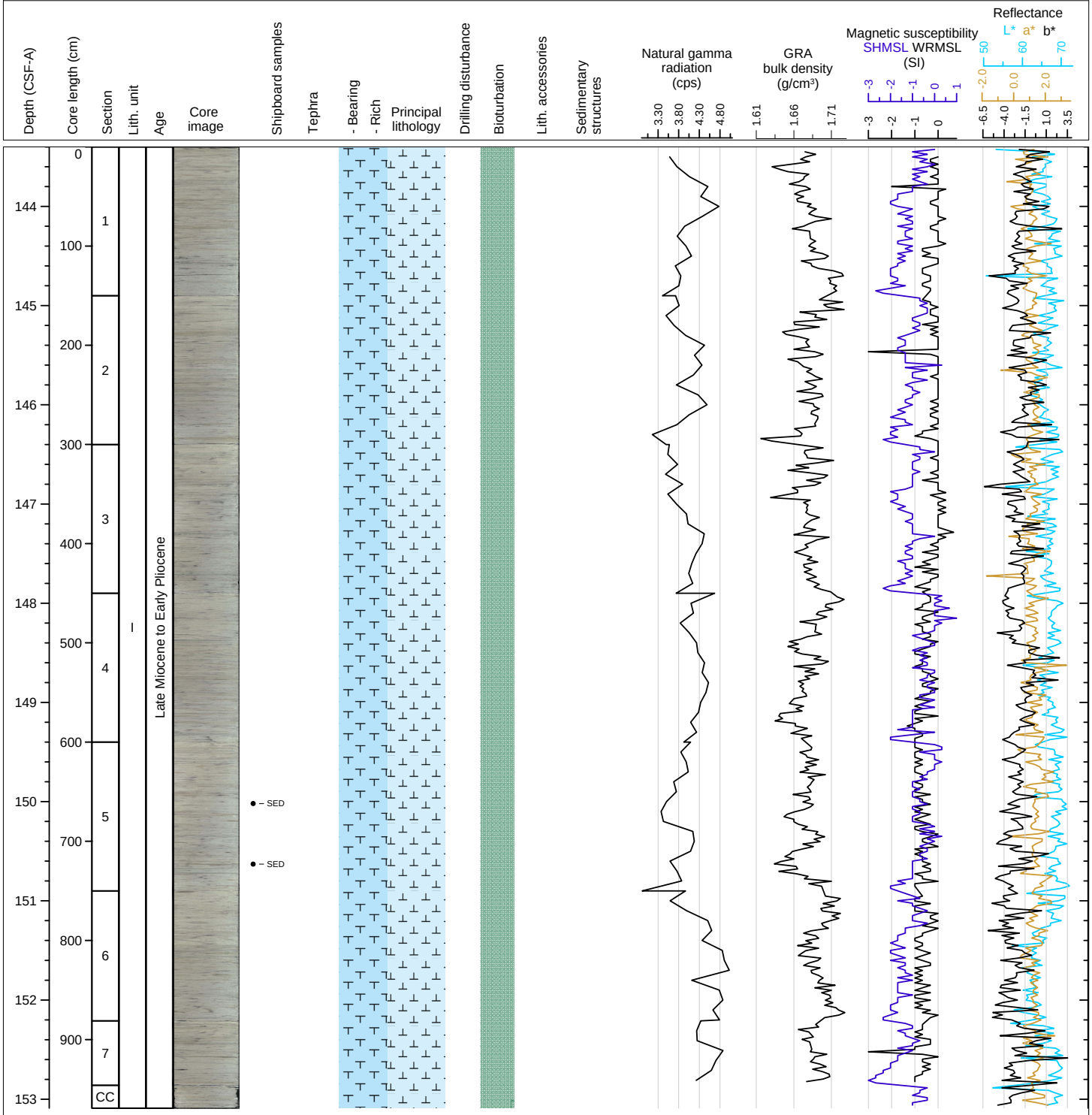
Hole 363-U1488B Core 16H, Interval 133.9-143.82 m (CSF-A)

The main lithology is light greenish gray (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



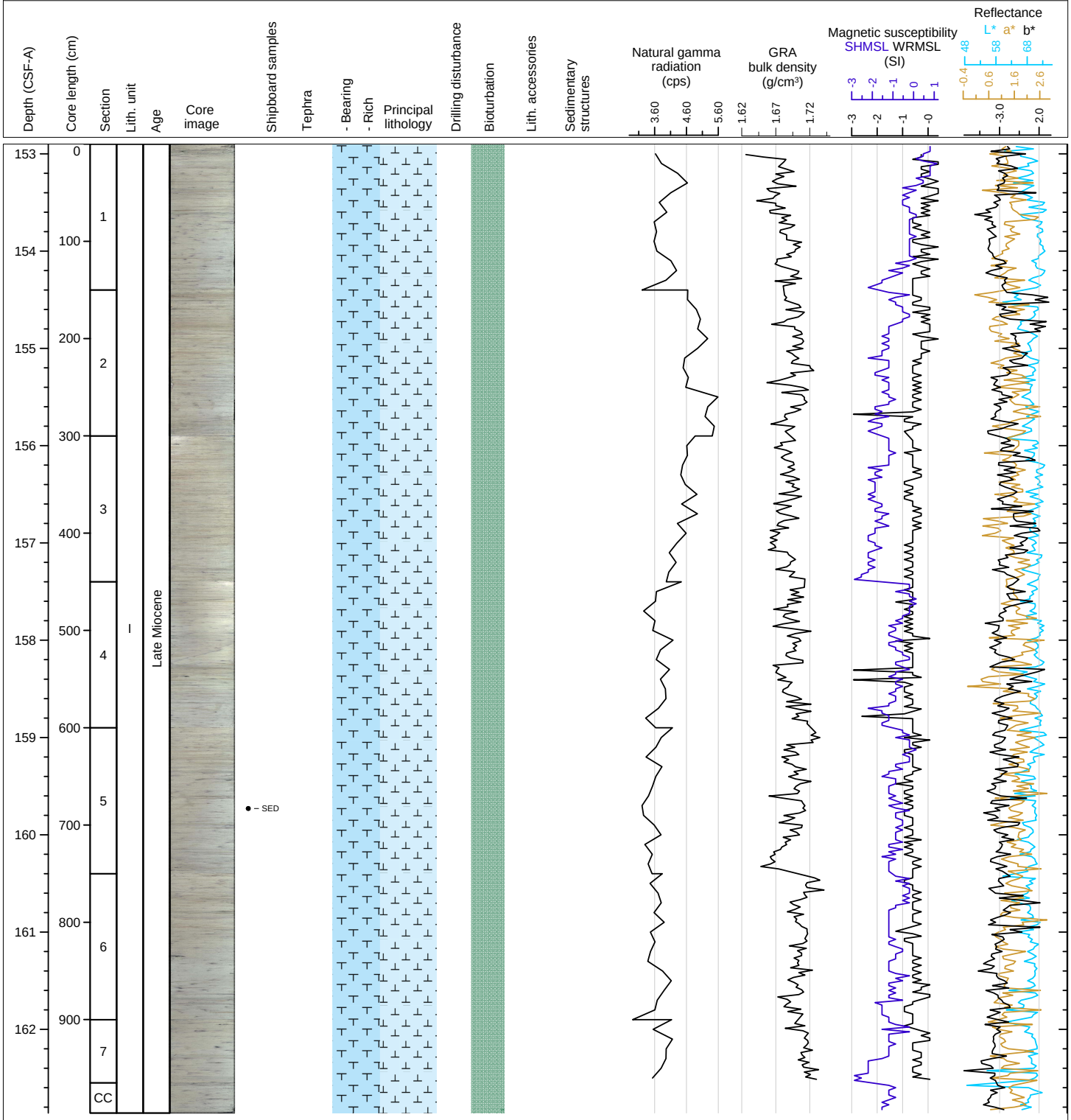
Hole 363-U1488B Core 17H, Interval 143.4-153.09 m (CSF-A)

The main lithology is light greenish gray (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



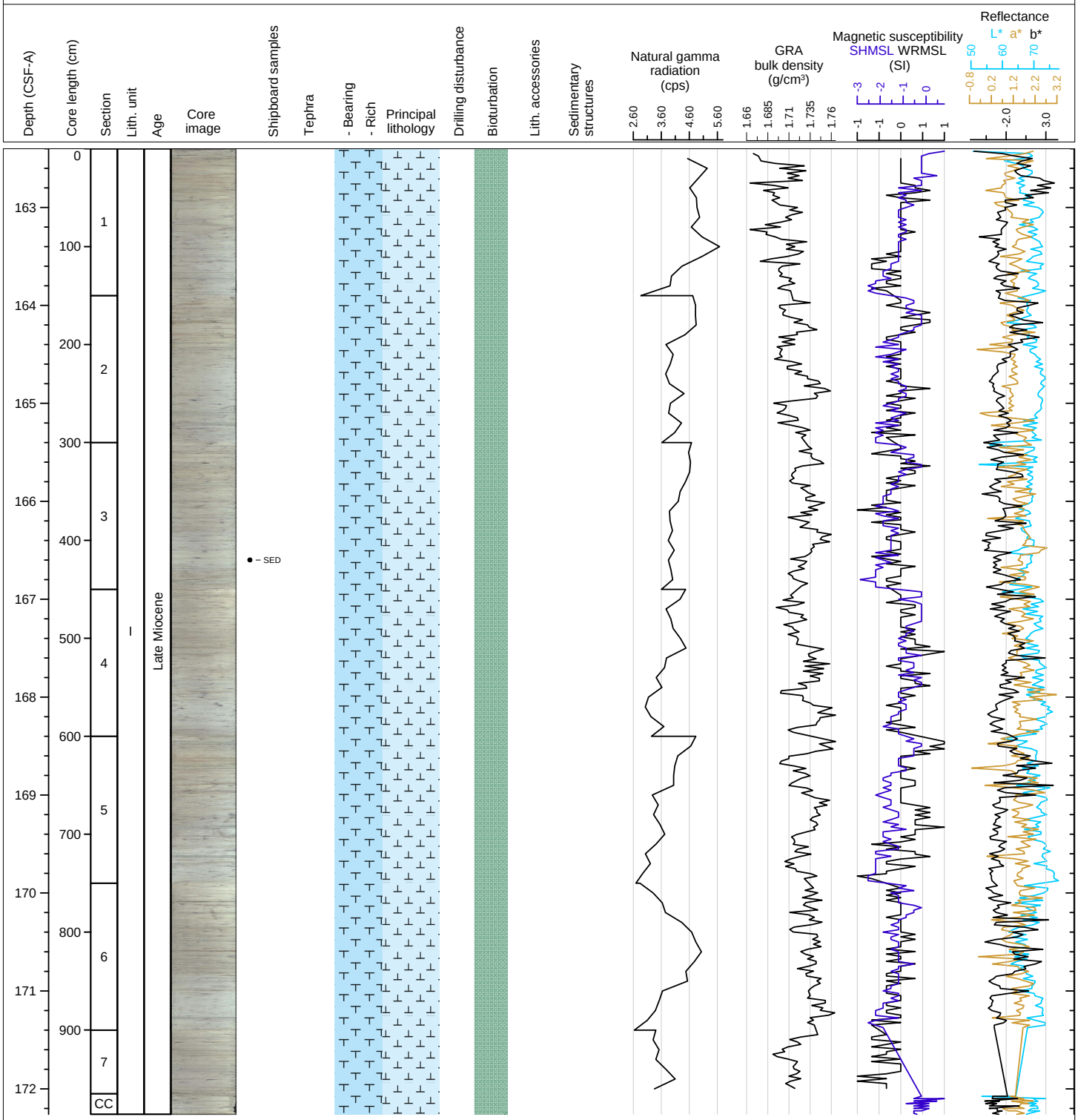
Hole 363-U1488B Core 18H, Interval 152.9-162.86 m (CSF-A)

The main lithology is light greenish gray (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



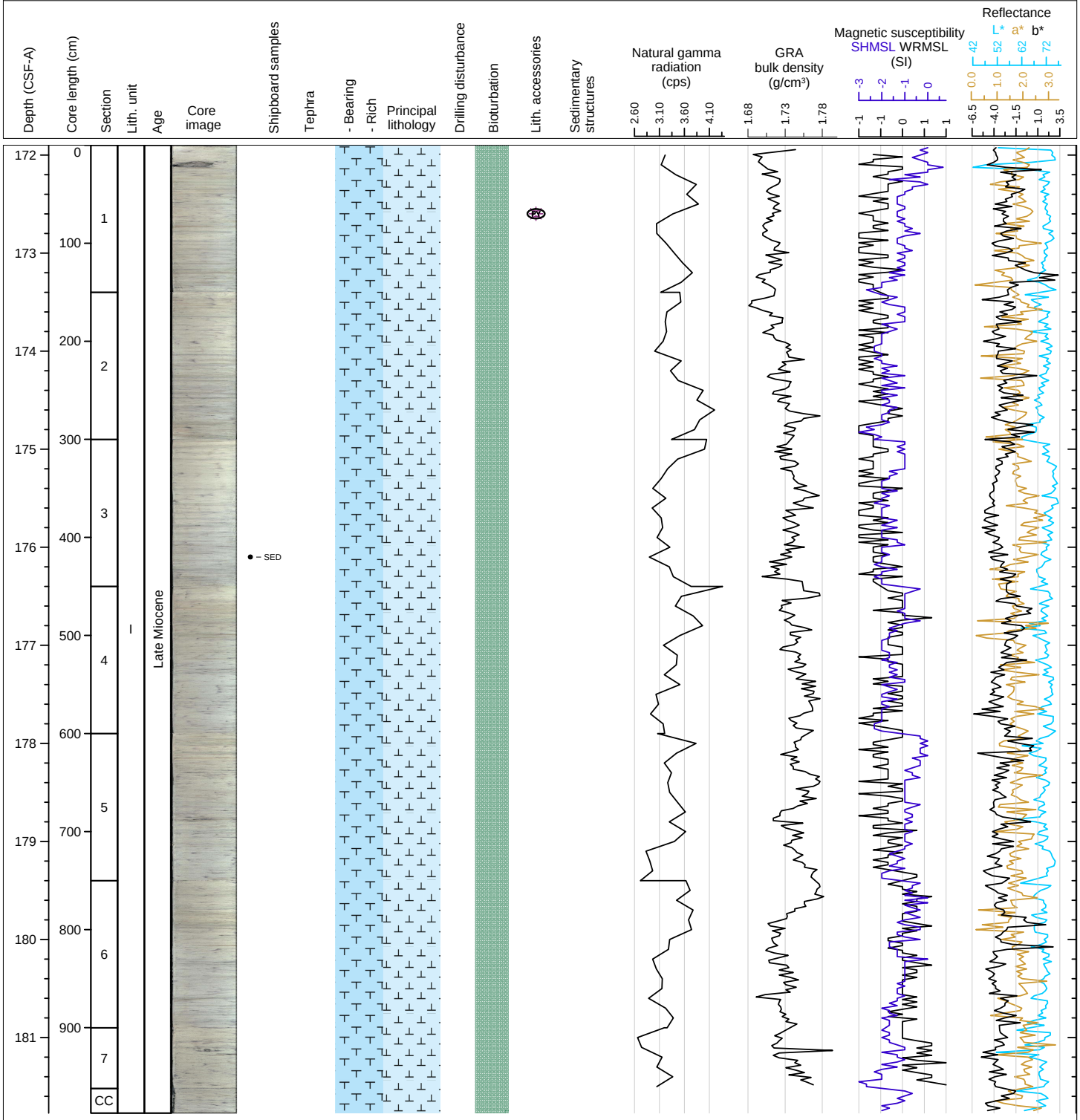
Hole 363-U1488B Core 19H, Interval 162.4-172.26 m (CSF-A)

The main lithology is light greenish gray (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



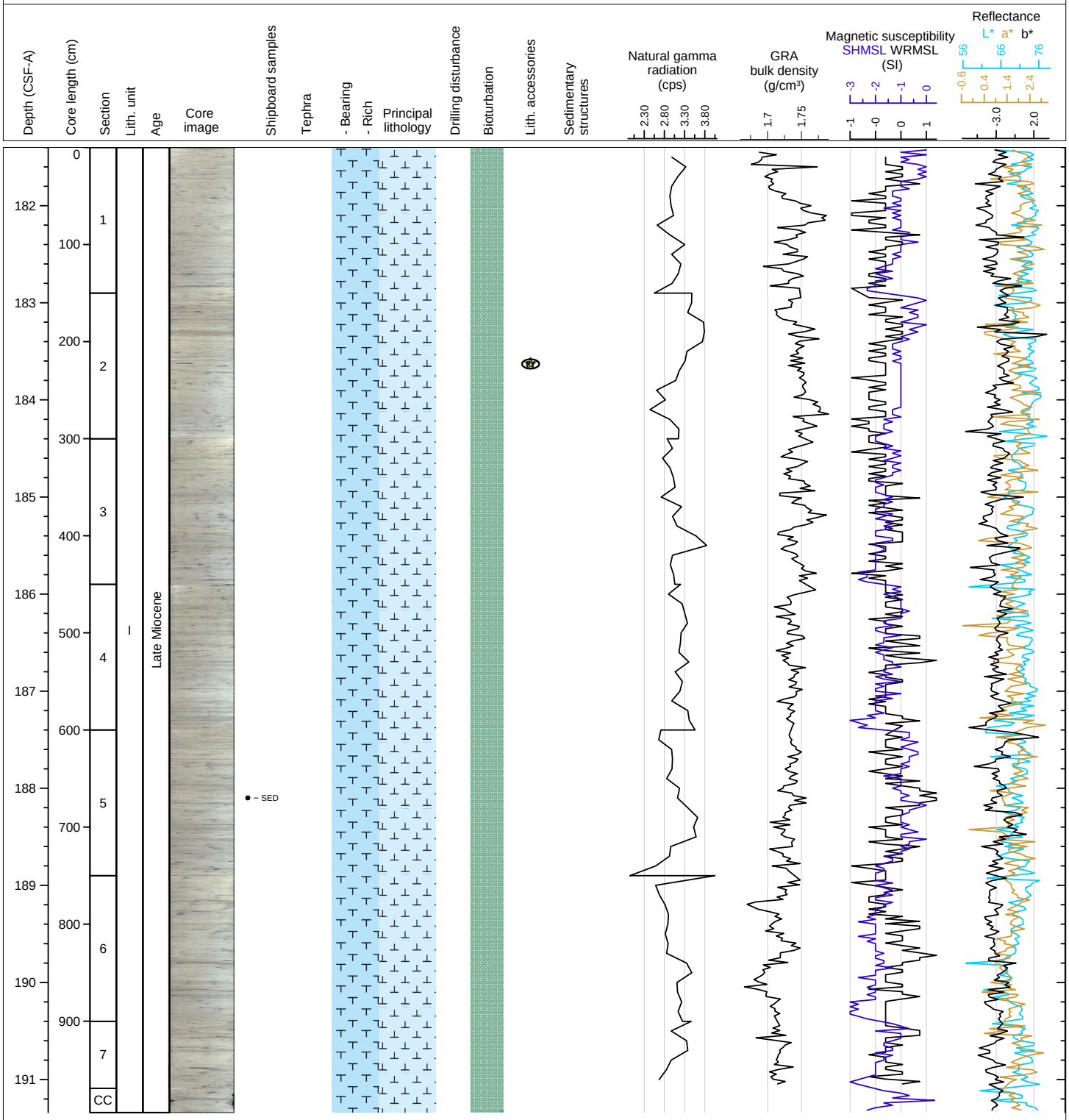
Hole 363-U1488B Core 20H, Interval 171.9-181.77 m (CSF-A)

The main lithology is light greenish gray (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate.



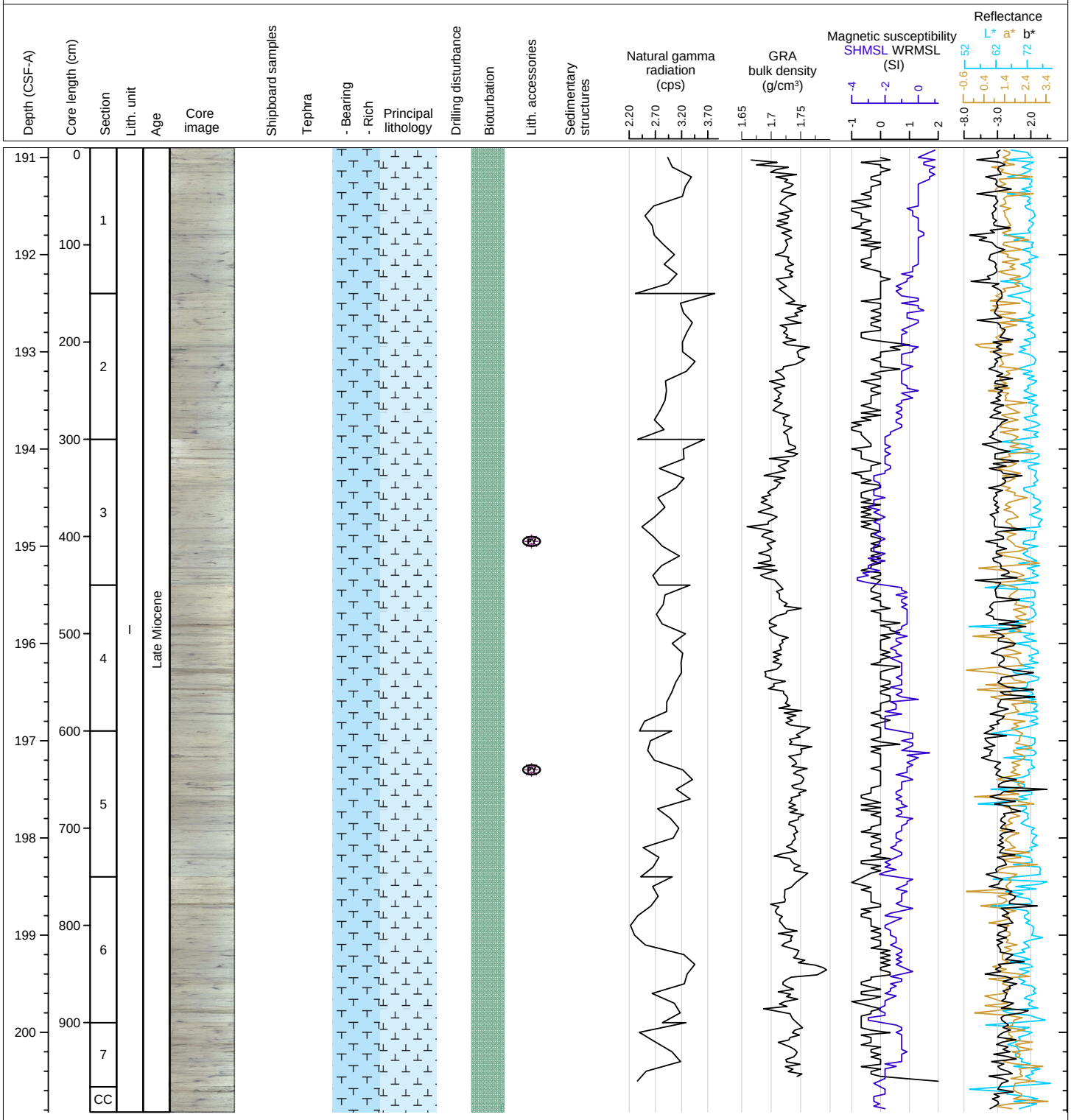
Hole 363-U1488B Core 21H, Interval 181.4-191.34 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



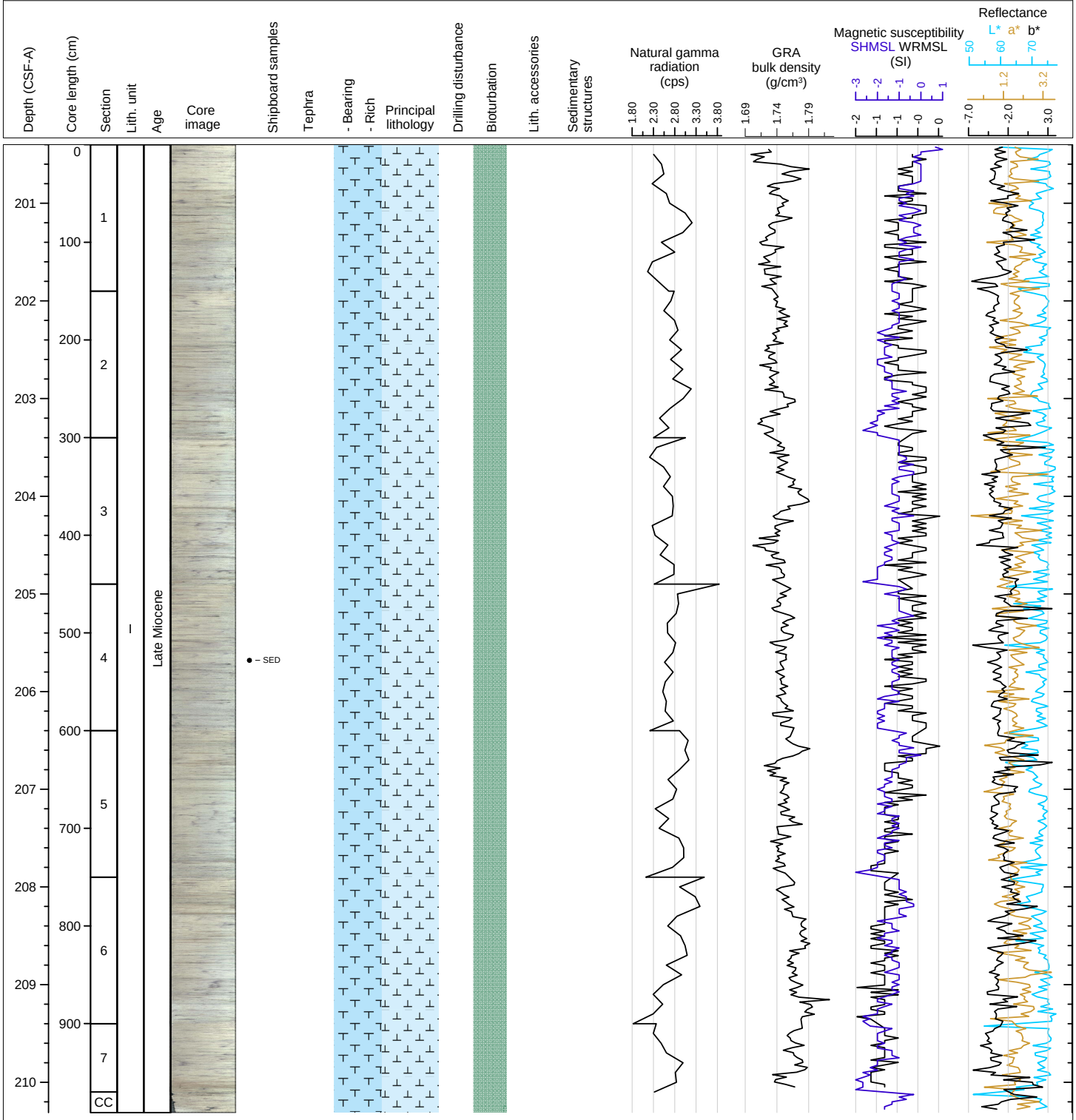
Hole 363-U1488B Core 22H, Interval 190.9-200.82 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



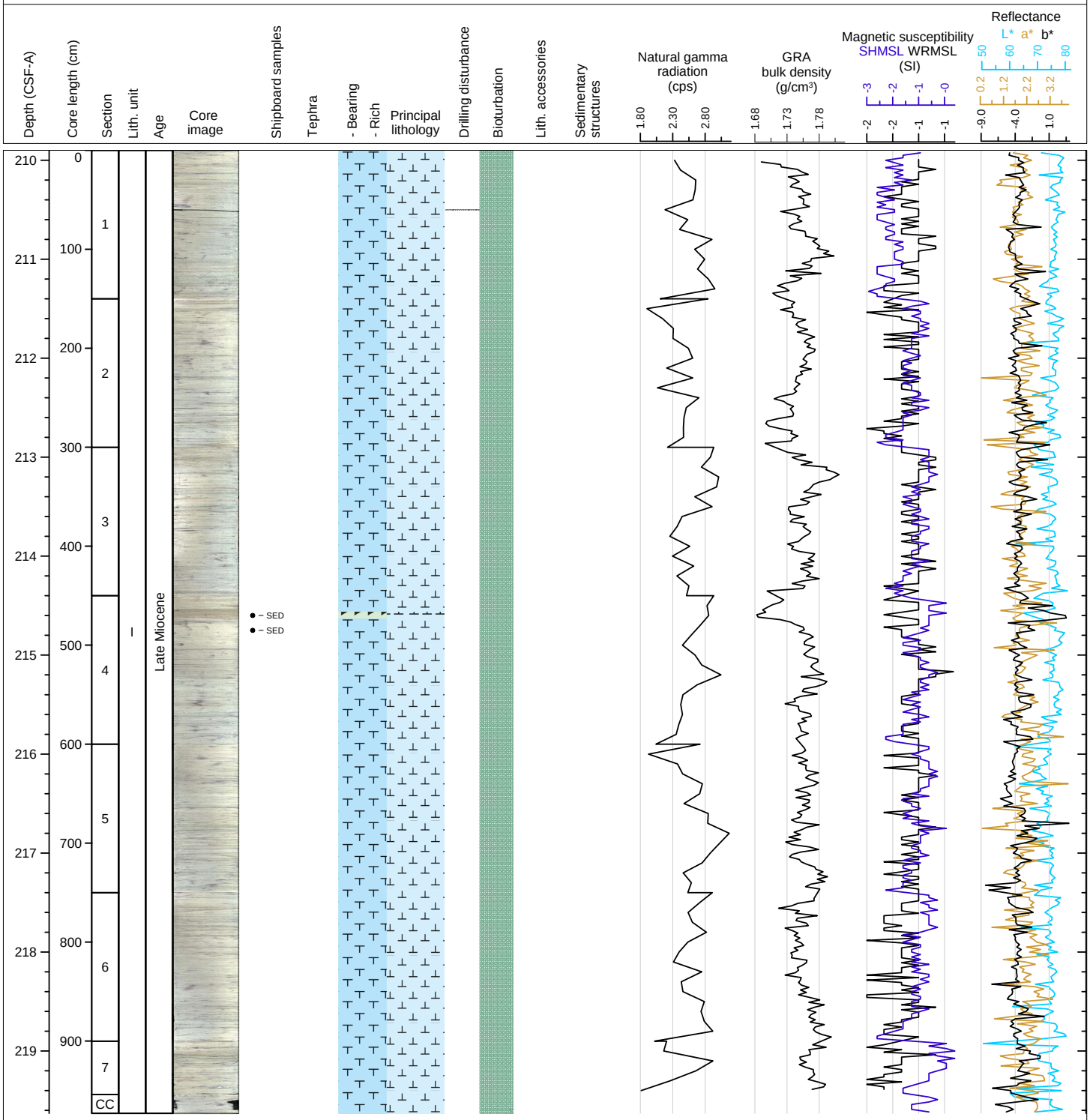
Hole 363-U1488B Core 23H, Interval 200.4-210.31 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



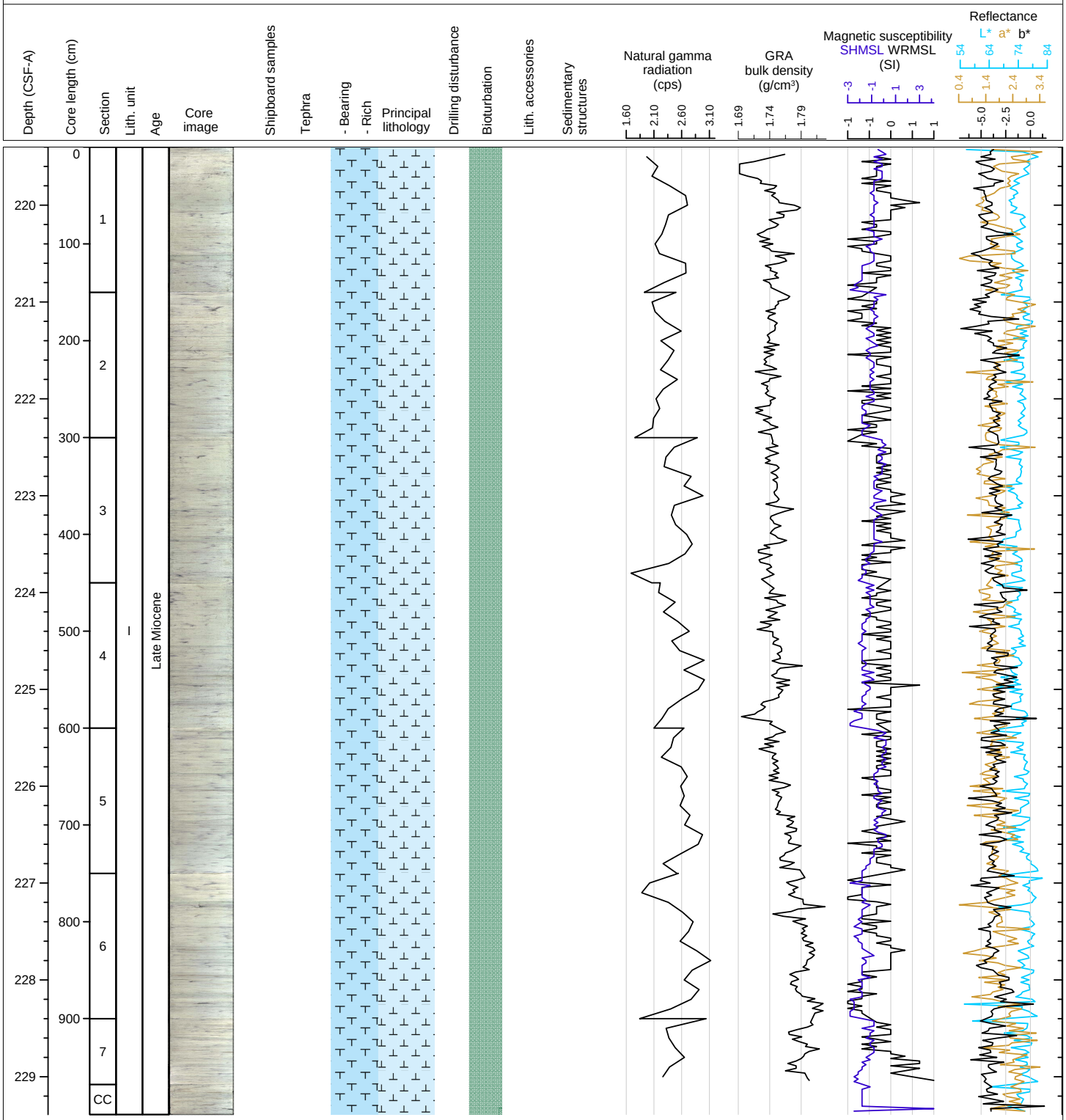
Hole 363-U1488B Core 24H, Interval 209.9-219.63 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



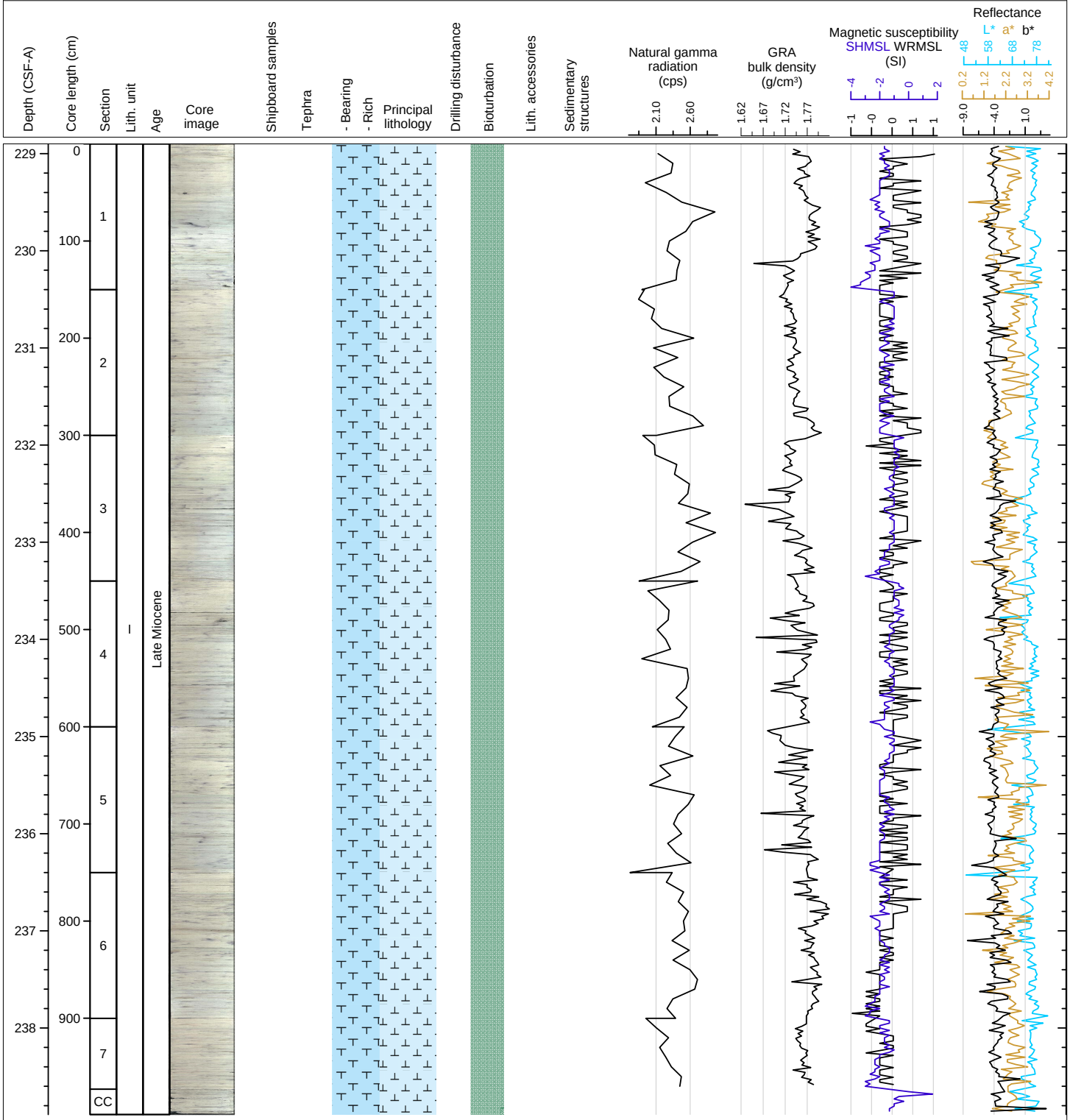
Hole 363-U1488B Core 25H, Interval 219.4-229.39 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



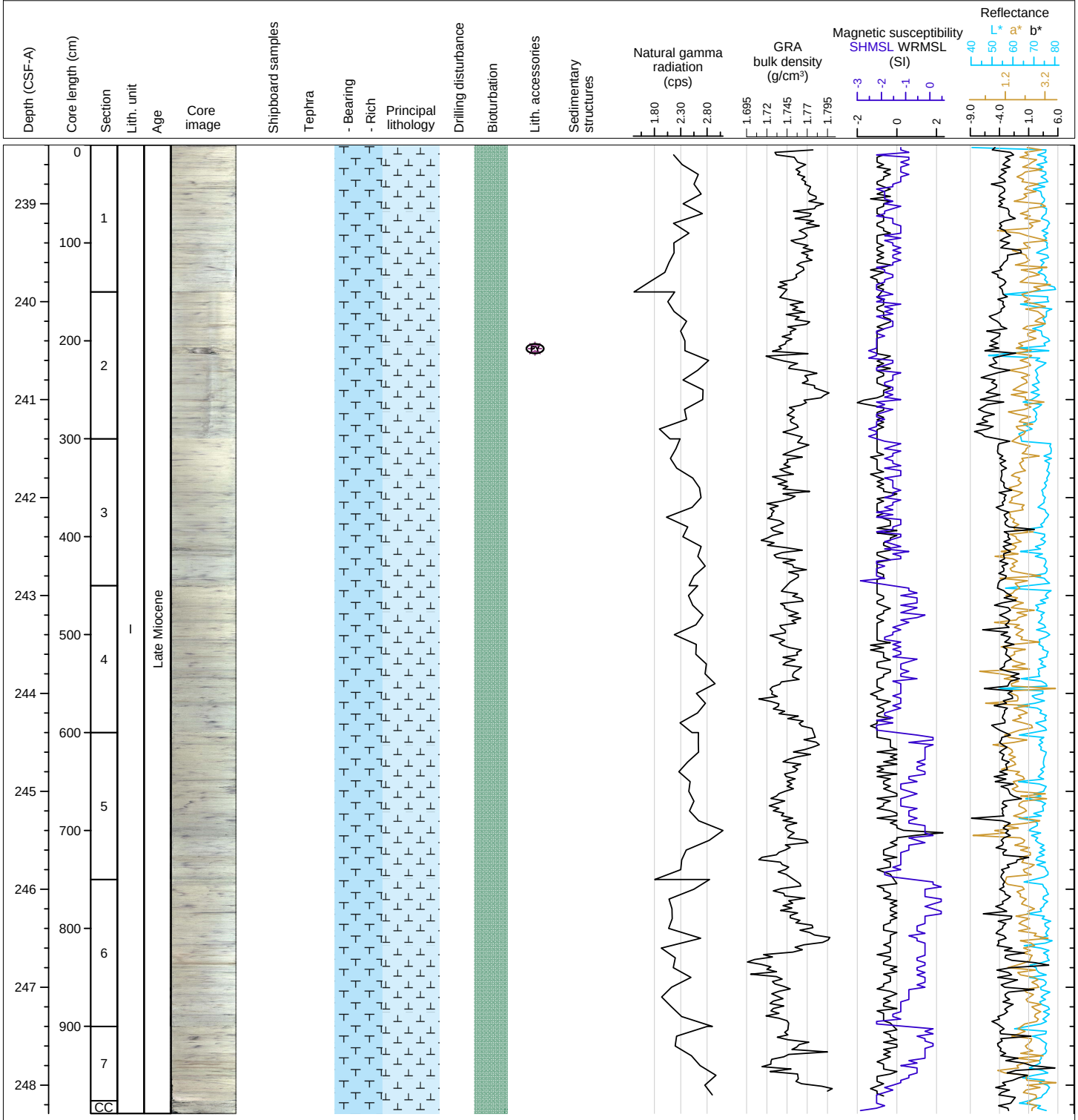
Hole 363-U1488B Core 26H, Interval 228.9-238.89 m (CSF-A)

The main lithology is white (N 9) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



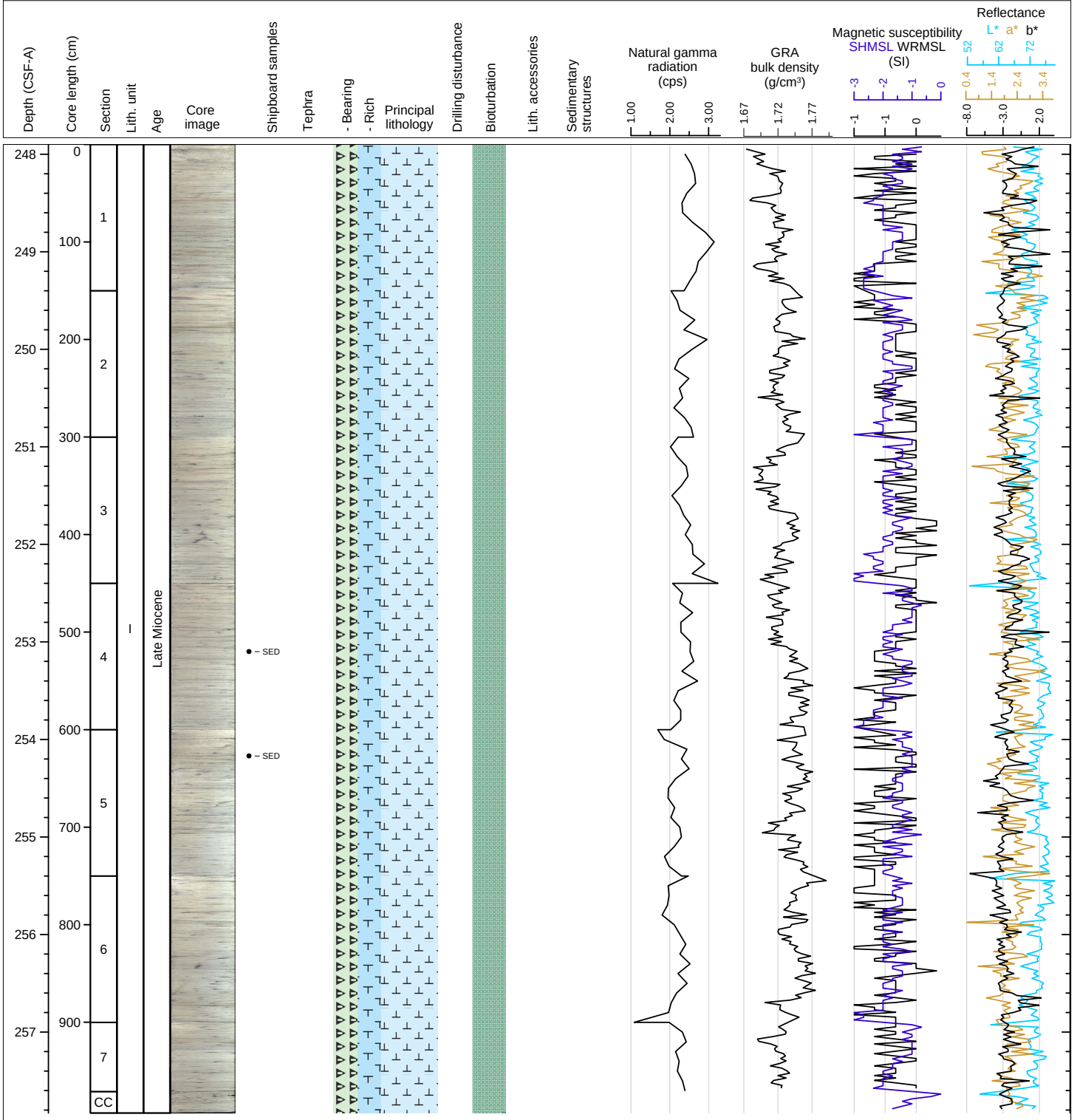
Hole 363-U1488B Core 27H, Interval 238.4-248.29 m (CSF-A)

The main lithology is white (N 9) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



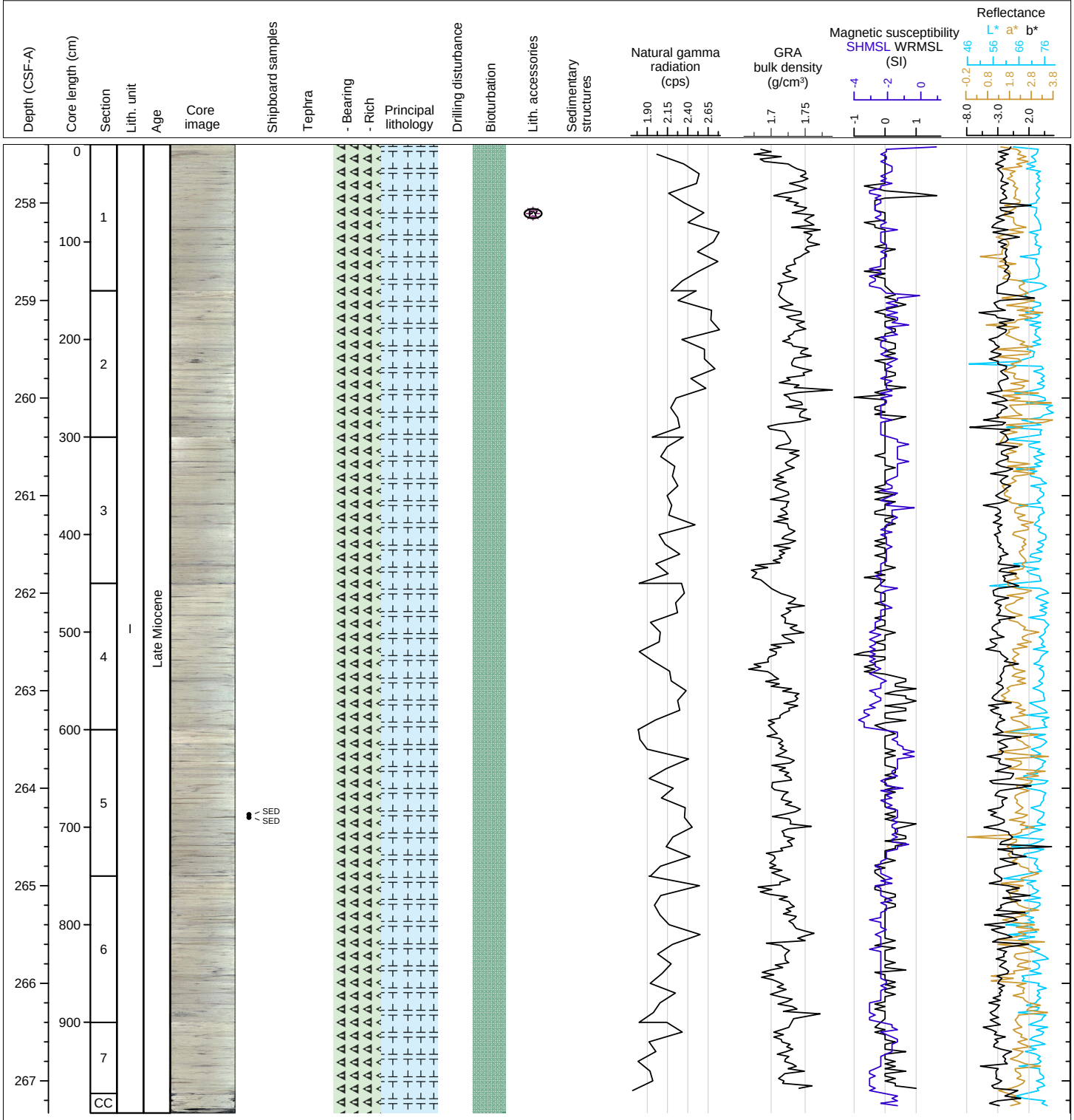
Hole 363-U1488B Core 28H, Interval 247.9-257.83 m (CSF-A)

The main lithology is white (N 8.5) foraminifer-rich nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



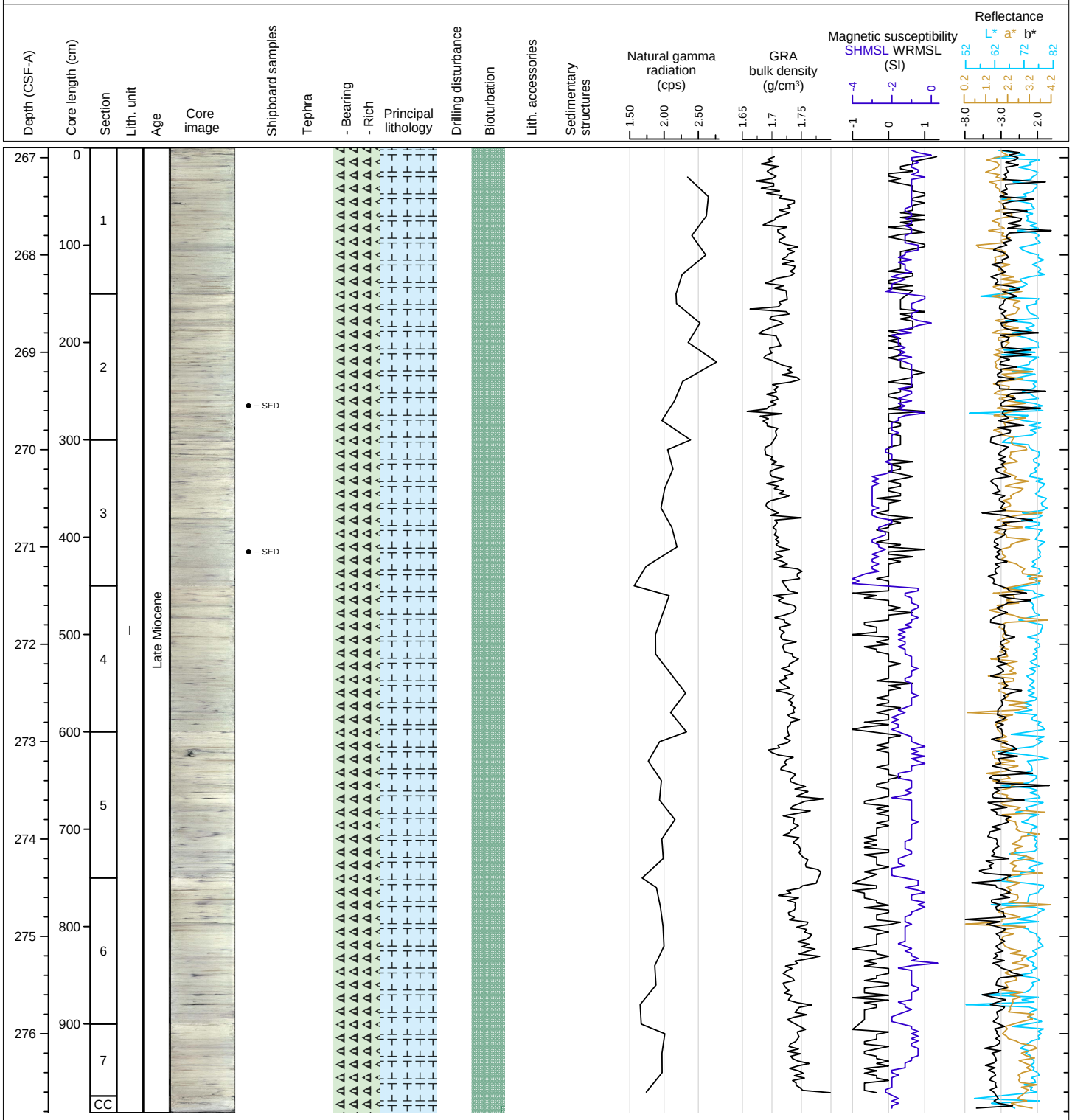
Hole 363-U1488B Core 29H, Interval 257.4-267.33 m (CSF-A)

The main lithology is white (N 8.5) diatom-rich foraminifer-nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



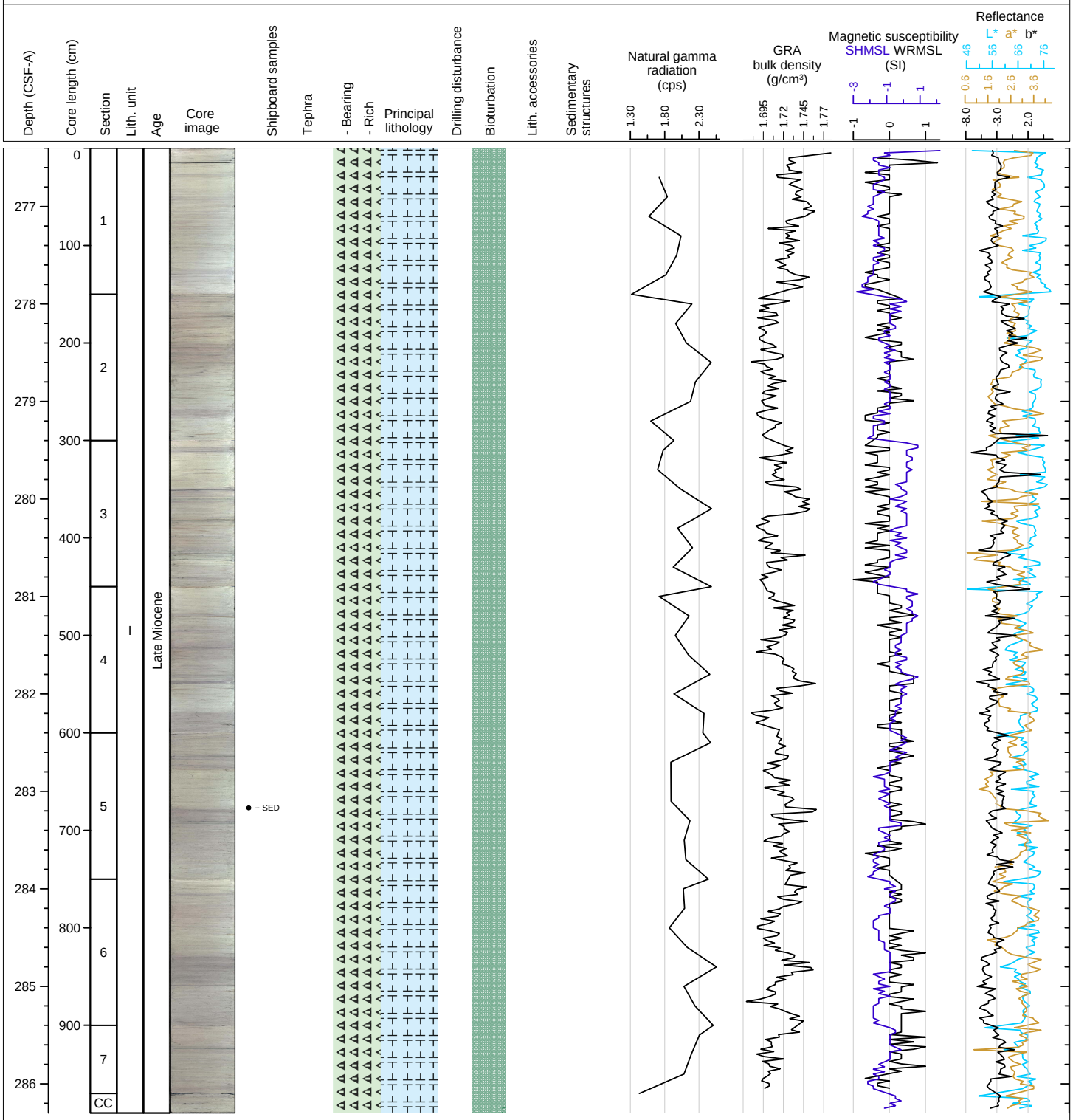
Hole 363-U1488B Core 30H, Interval 266.9-276.81 m (CSF-A)

The main lithology is white (N 8.5) diatom-rich foraminifer-nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are abundant.



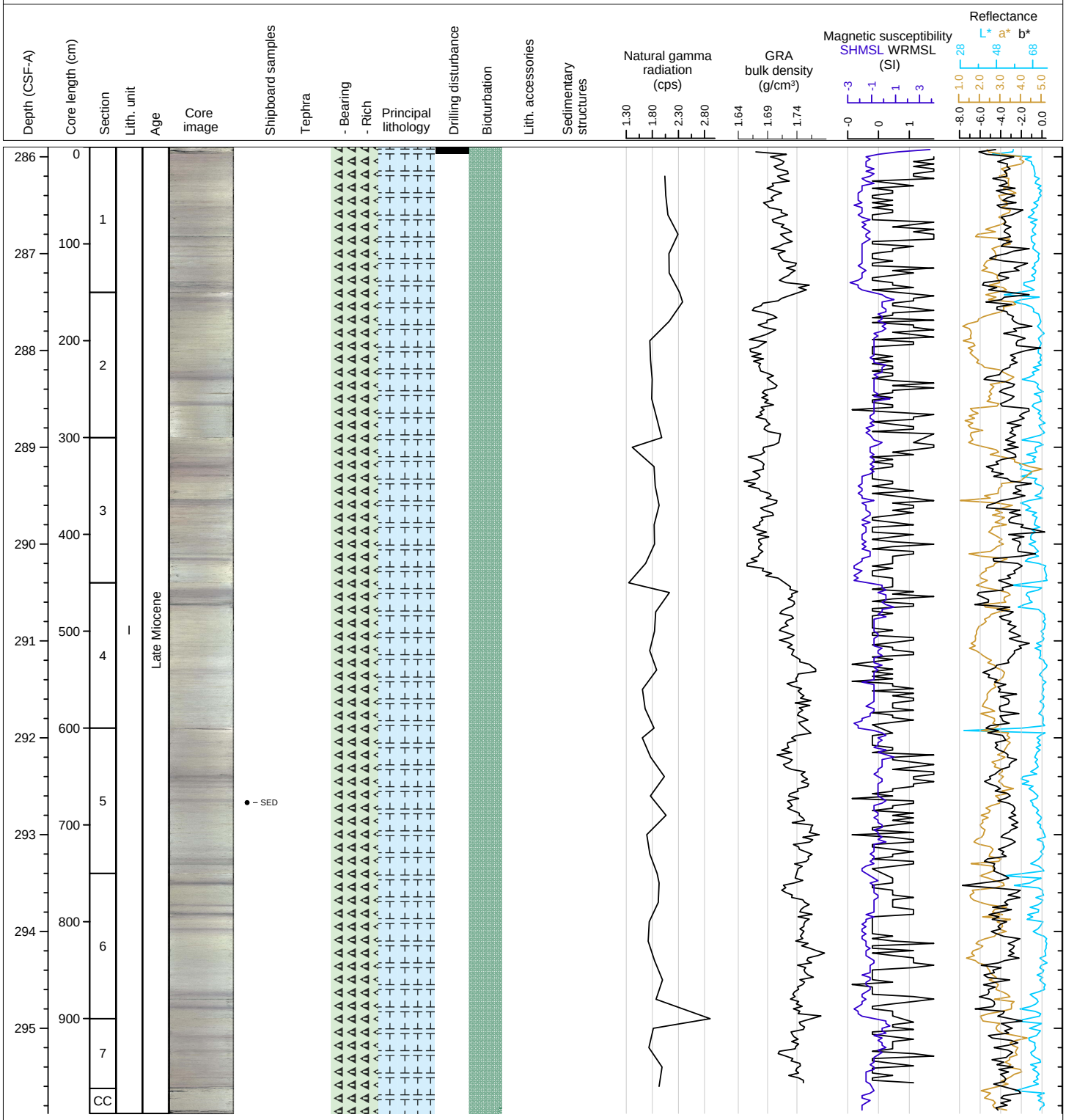
Hole 363-U1488B Core 31H, Interval 276.4-286.3 m (CSF-A)

The main lithology is white (N 9) diatom-rich foraminifer-nannofossil ooze. Numerous faint thin green (5G 7/1) and purple-black (5PB 7/1) layers occur throughout. Yellowish patches (10Y 8/1) are common. Bioturbation is moderate. Sulfide minerals are present.



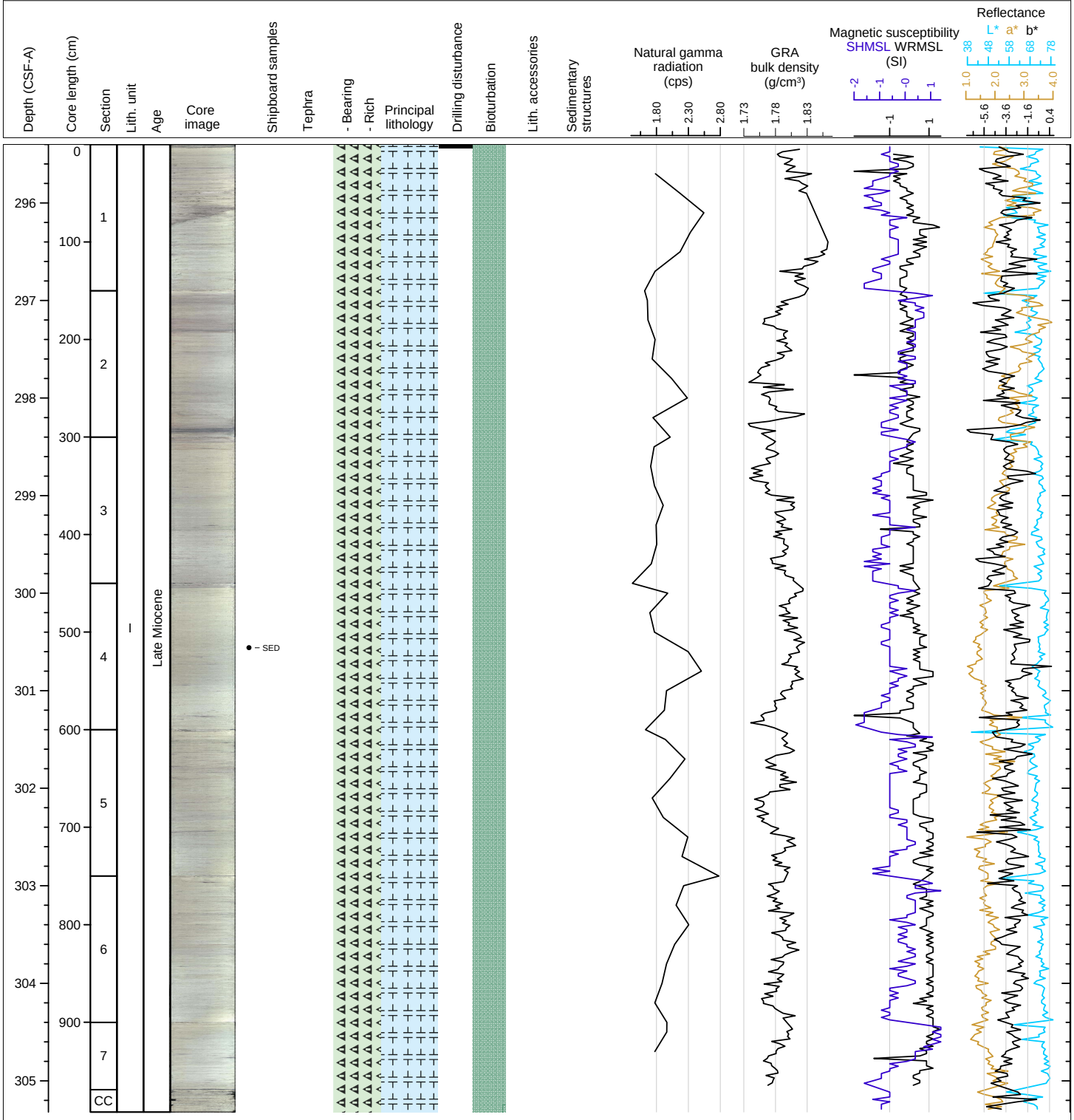
Hole 363-U1488B Core 32H, Interval 285.9-295.88 m (CSF-A)

The main lithology is white (N 9) diatom-rich foraminifer-nannofossil ooze. Greenish (5G 7/1) and purple-black (5PB 7/1) layers are rare. Yellowish patches (10Y 8/1) are rare. Bioturbation is moderate.



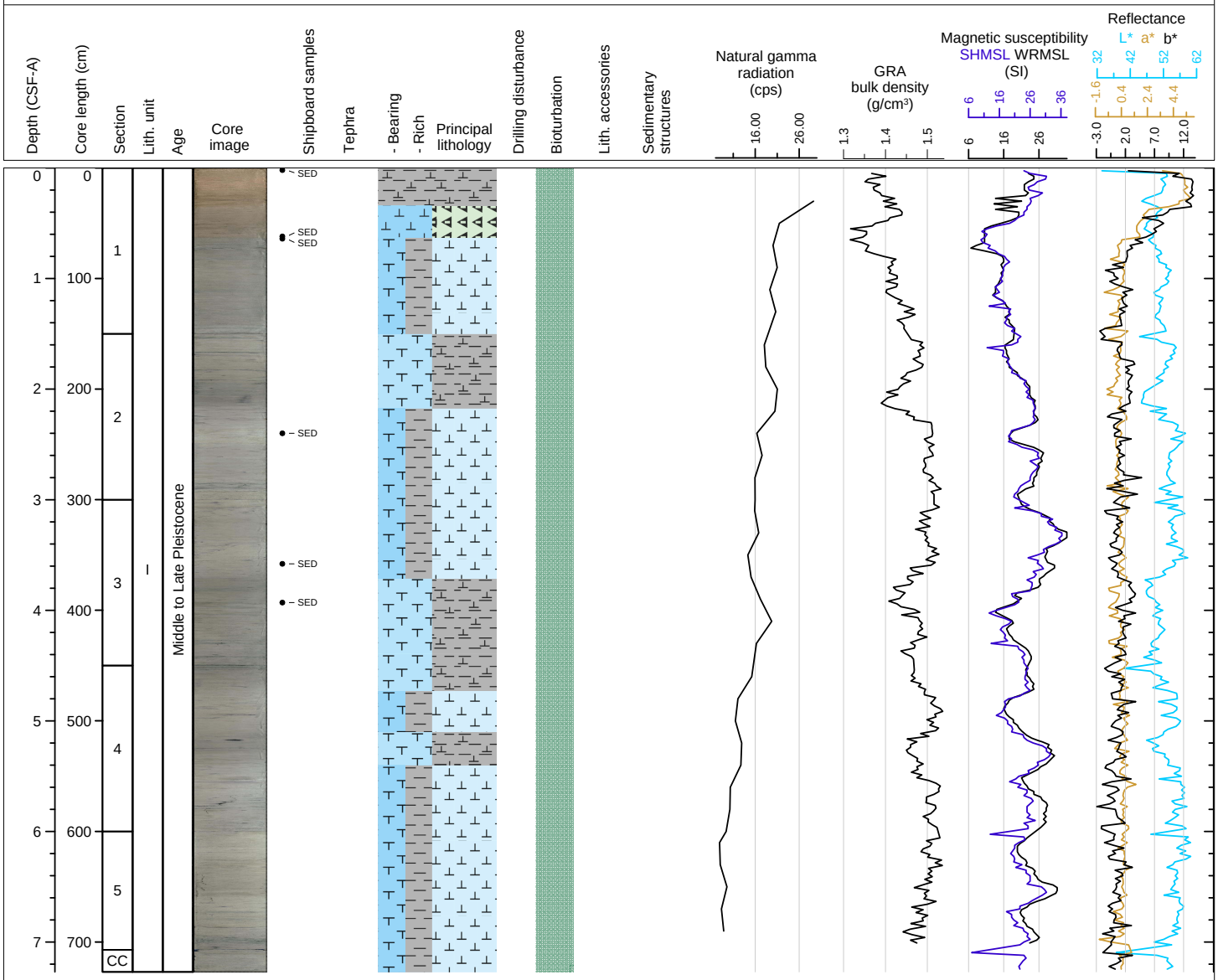
Hole 363-U1488B Core 33H, Interval 295.4-305.32 m (CSF-A)

The main lithology is white (N 9) diatom-rich foraminifer-nannofossil ooze. Greenish (5G 7/1) layers are present. Yellowish patches (10Y 8/1) are rare. Bioturbation is moderate.



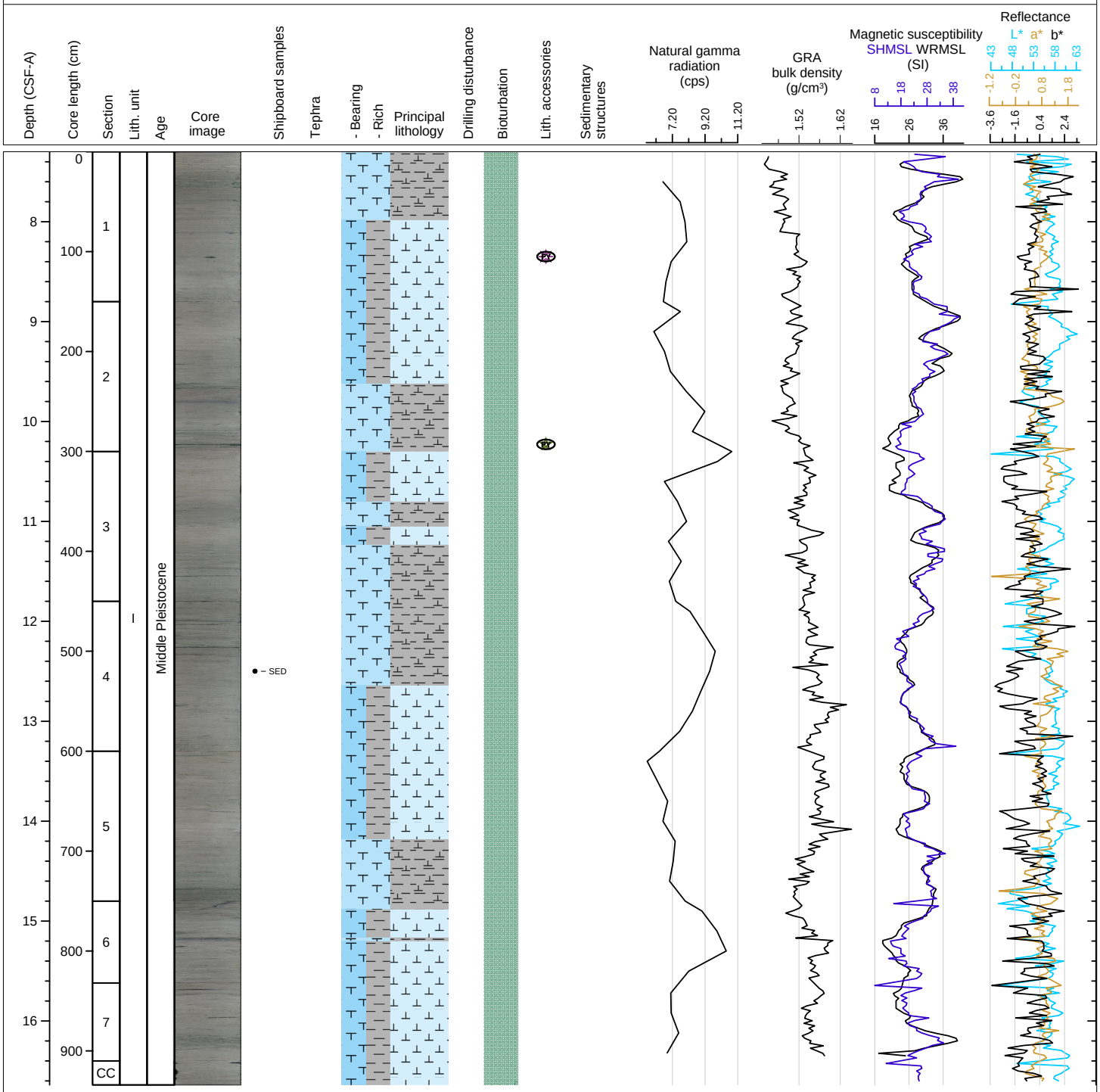
Hole 363-U1488C Core 1H, Interval 0.0-7.27 m (CSF-A)

The main lithology alternates between light greenish gray (5GY 7/1) foraminifer-bearing clay-rich nannofossil ooze and greenish gray (10Y 6/1) foraminifer-rich nannofossil clay. Biosiliceous particles are common at the top of section 1. Greenish (5G 7/1) layers are present. Bioturbation is moderate.



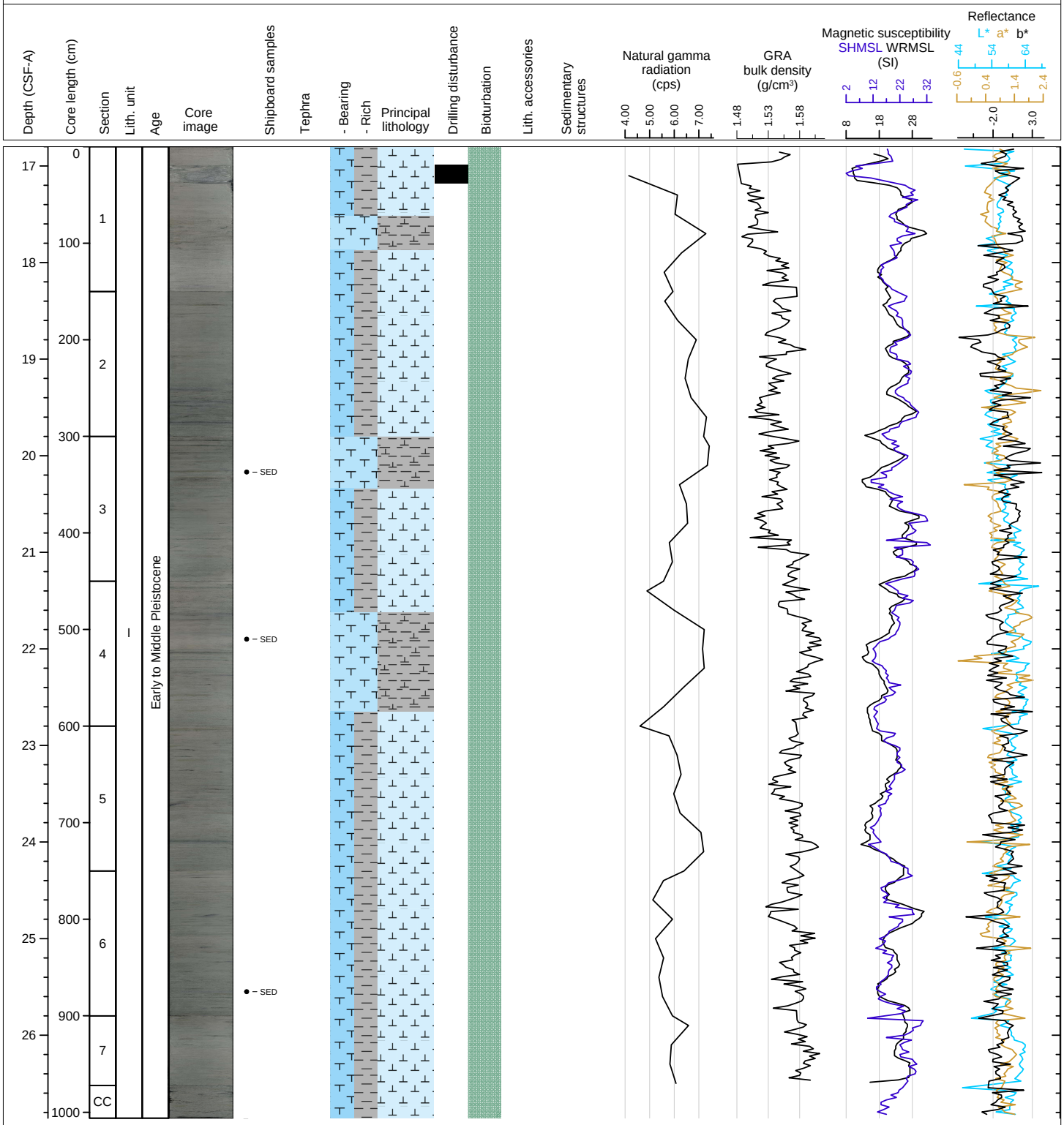
Hole 363-U1488C Core 2H, Interval 7.3-16.64 m (CSF-A)

The main lithology alternates between light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze and greenish gray (10Y 7/1) foraminifer-rich nannofossil clay. Pyritized burrows are present. Greenish (5G 7/1) layers are present. Bioturbation is moderate.



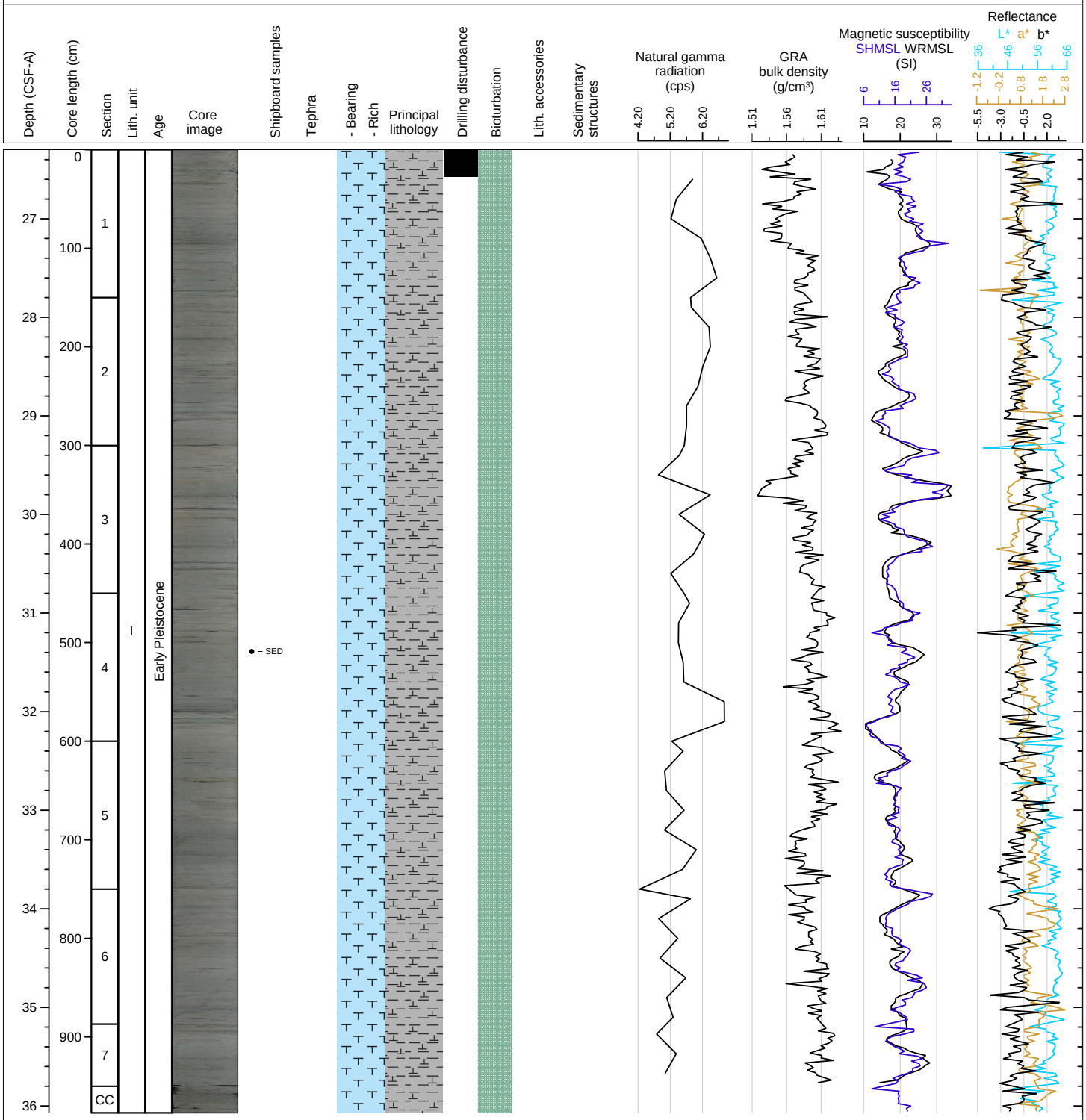
Hole 363-U1488C Core 3H, Interval 16.8-26.86 m (CSF-A)

The main lithology alternates between light greenish gray (5GY 8/1) foraminifer-bearing clay-rich nannofossil ooze and greenish gray (10Y 7/1) foraminifer-rich nannofossil clay. Greenish (5G 7/1) layers are present. Bioturbation is moderate.



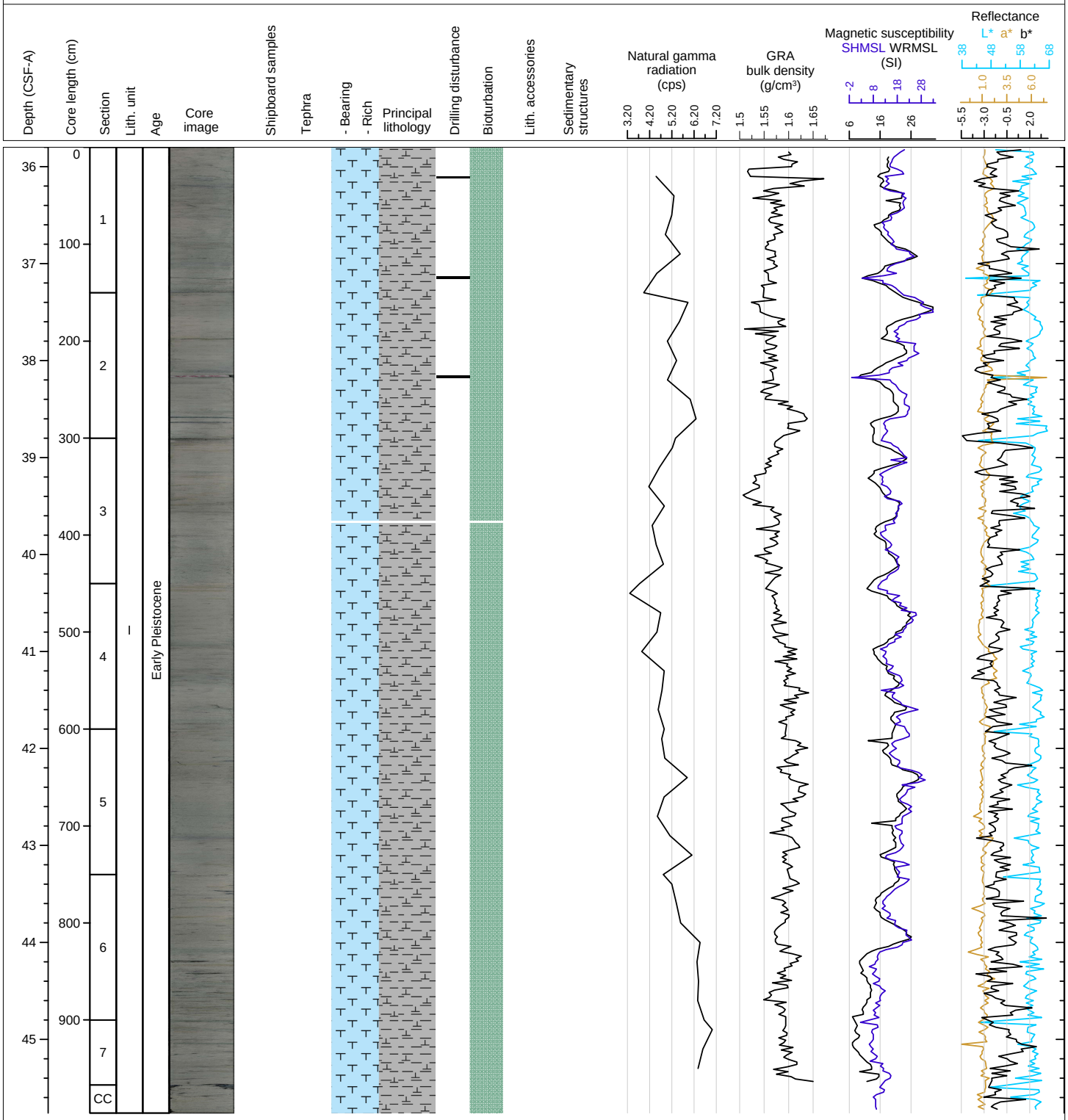
Hole 363-U1488C Core 4H, Interval 26.3-36.07 m (CSF-A)

The main lithology alternates between light greenish gray (5GY 8/1) and greenish gray (10Y 6/1) foraminifer-rich nannofossil clay. Greenish (5G 7/1) layers are present, as are purplish layers (7.5YR 7/1). Bioturbation is moderate.



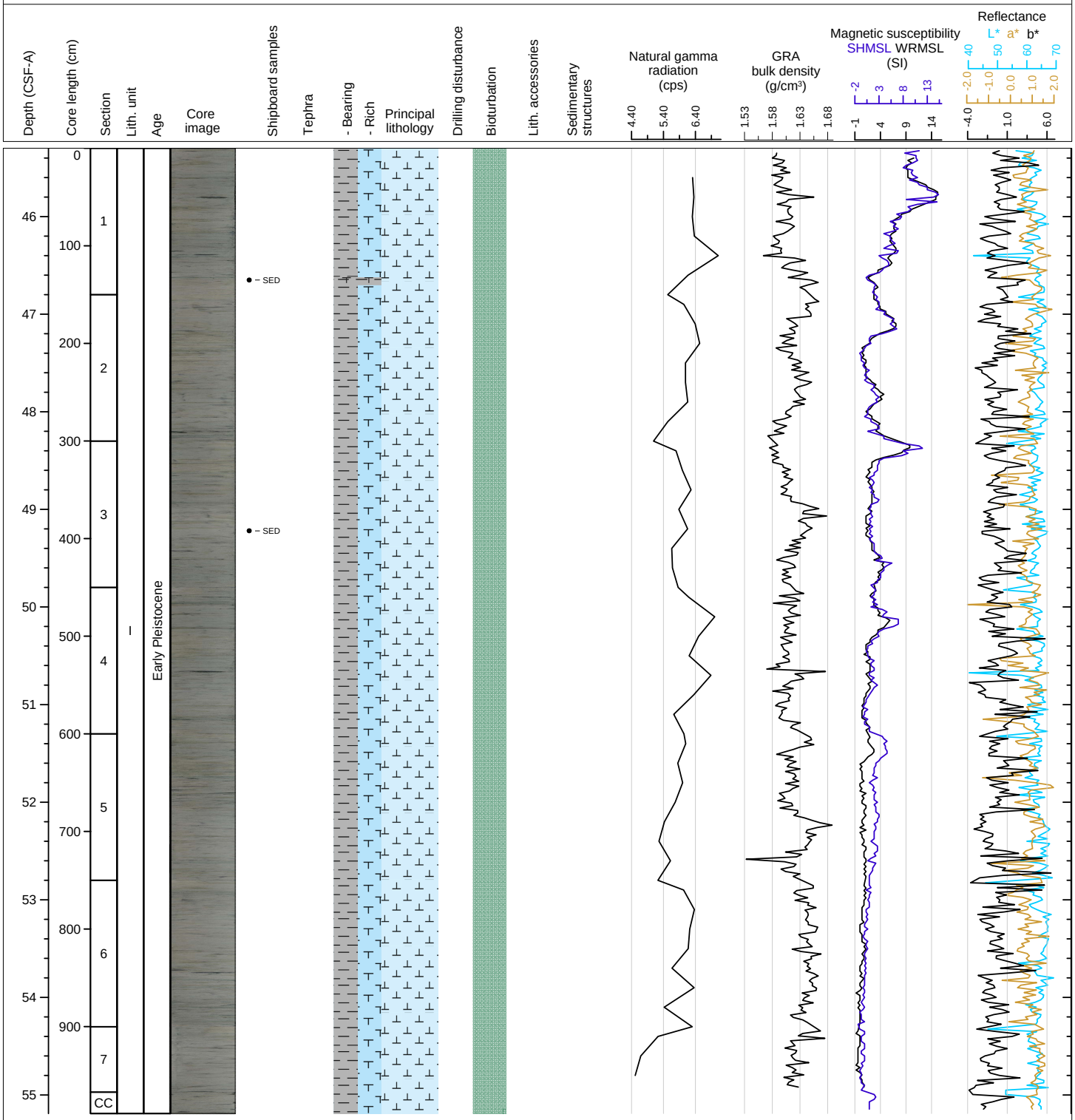
Hole 363-U1488C Core 5H, Interval 35.8-45.76 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-rich nannofossil clay. Greenish (5G 7/1) layers are present, as are purplish layers (7.5YR 7/1). Bioturbation is moderate.



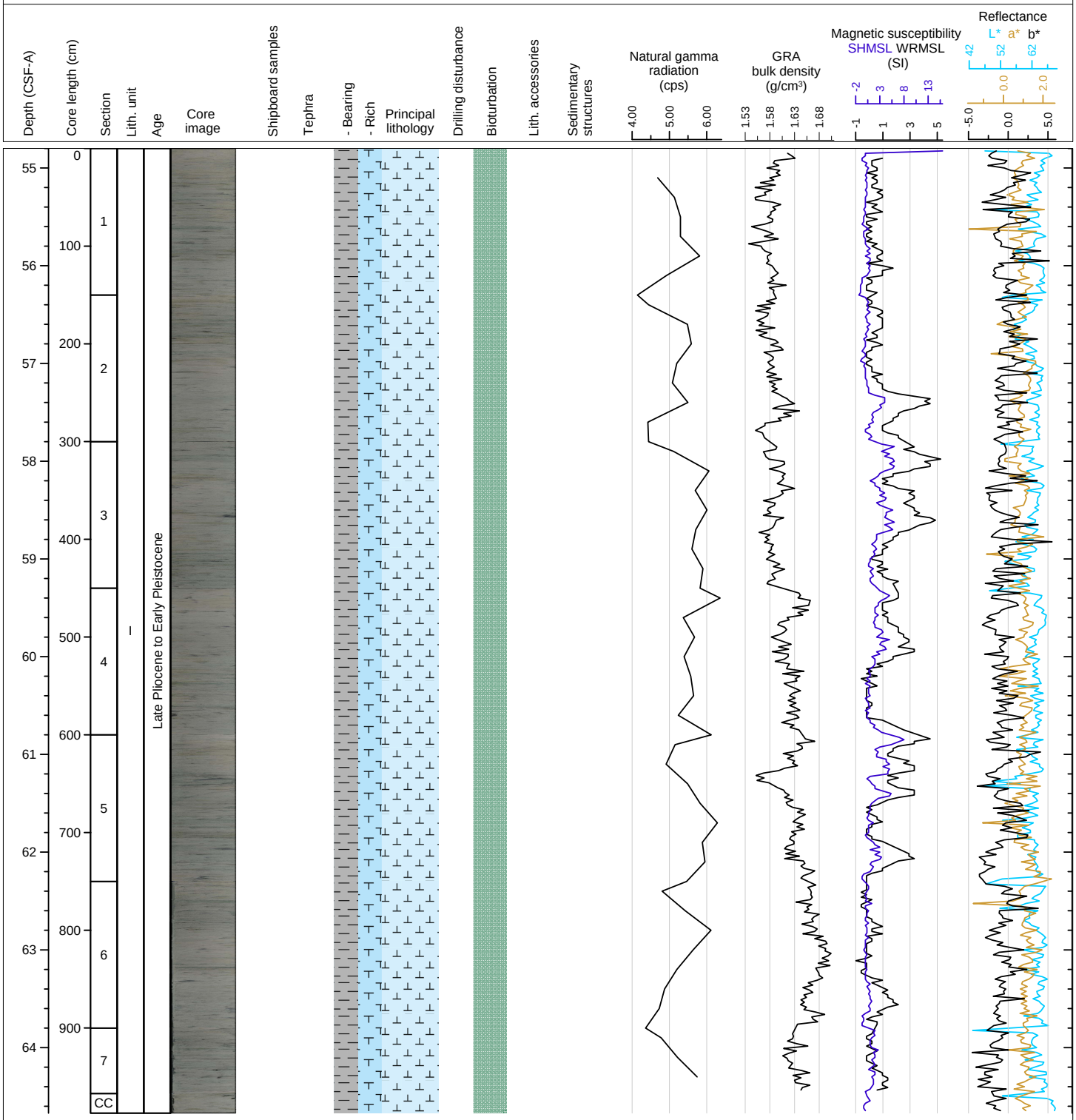
Hole 363-U1488C Core 6H, Interval 45.3-55.19 m (CSF-A)

The main lithology is light greenish gray (5G 8/1) clay-bearing foraminifer-rich nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



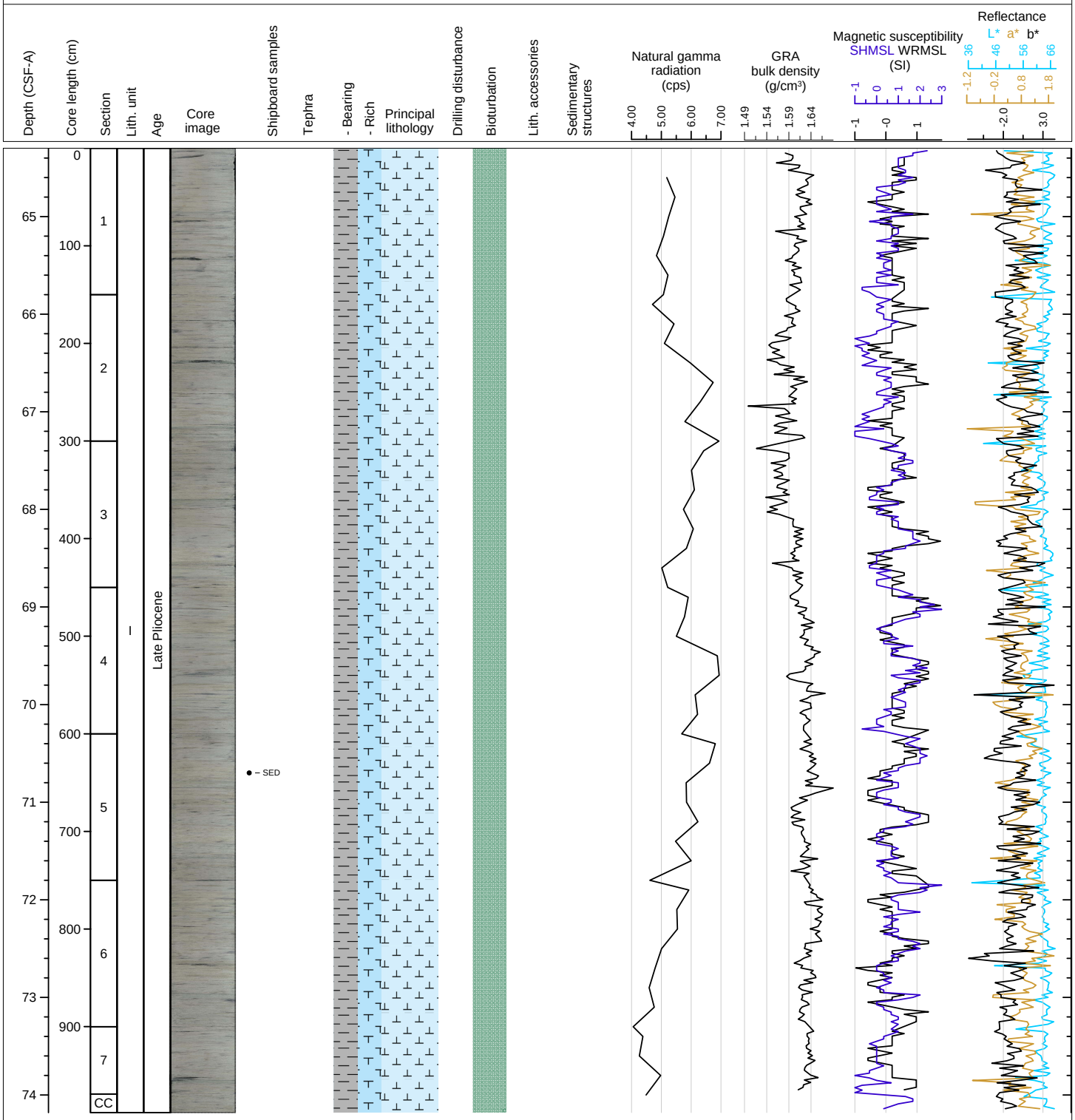
Hole 363-U1488C Core 7H, Interval 54.8-64.67 m (CSF-A)

The main lithology is light greenish gray (10Y 8/1) clay-bearing foraminifer-rich nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



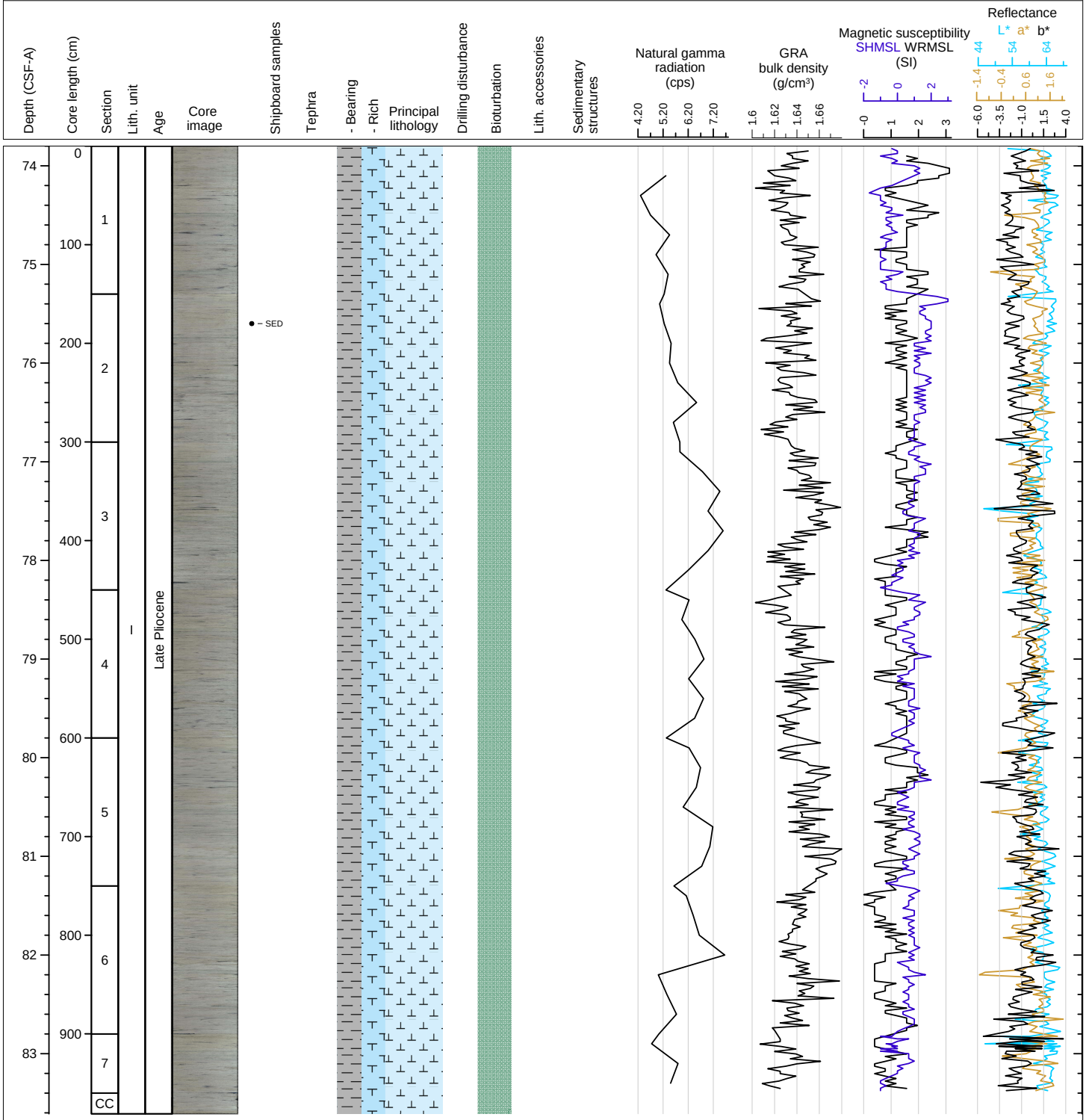
Hole 363-U1488C Core 8H, Interval 64.3-74.18 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-bearing foraminifer-rich nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



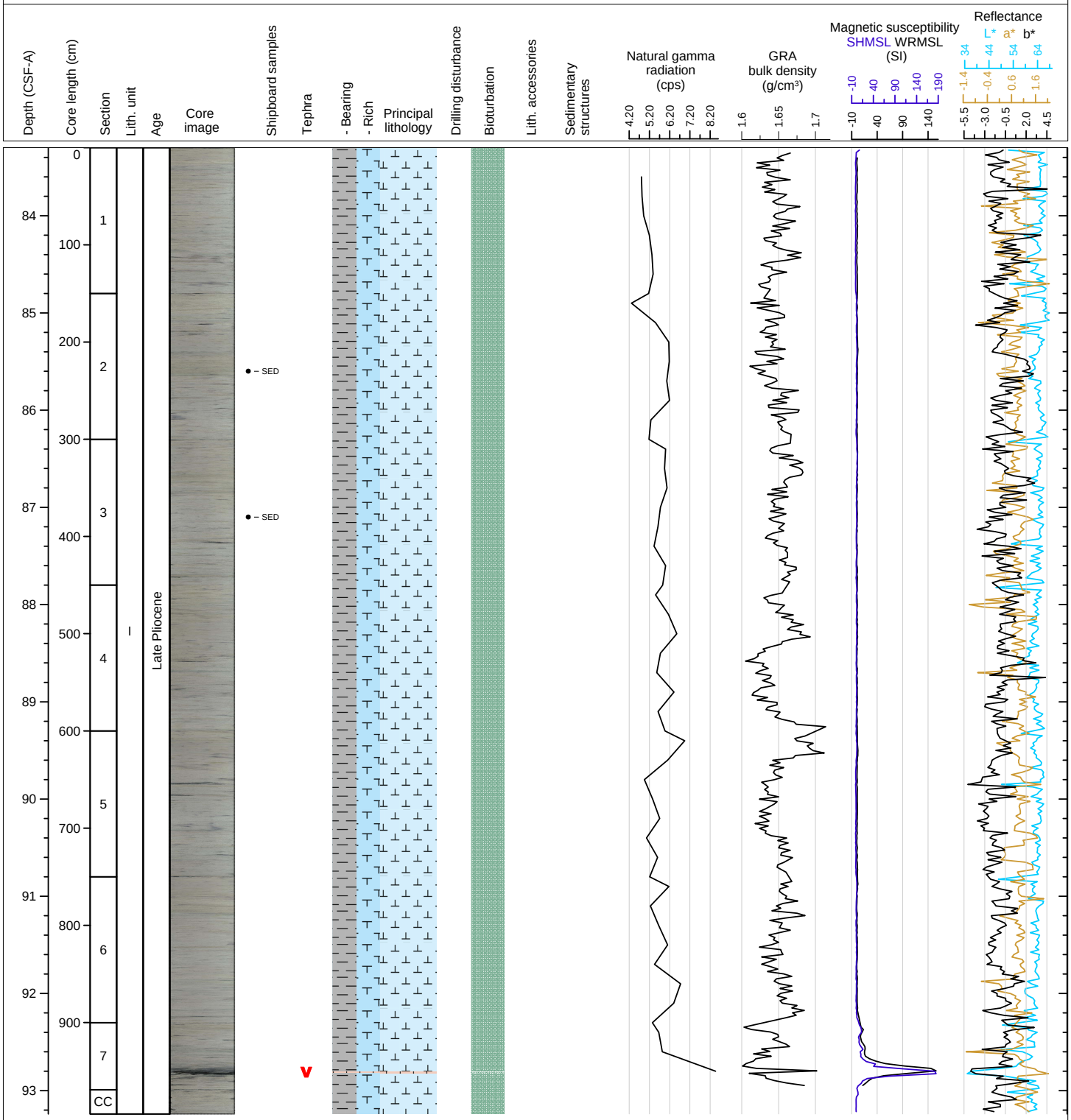
Hole 363-U1488C Core 9H, Interval 73.8-83.61 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-bearing foraminifer-rich nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



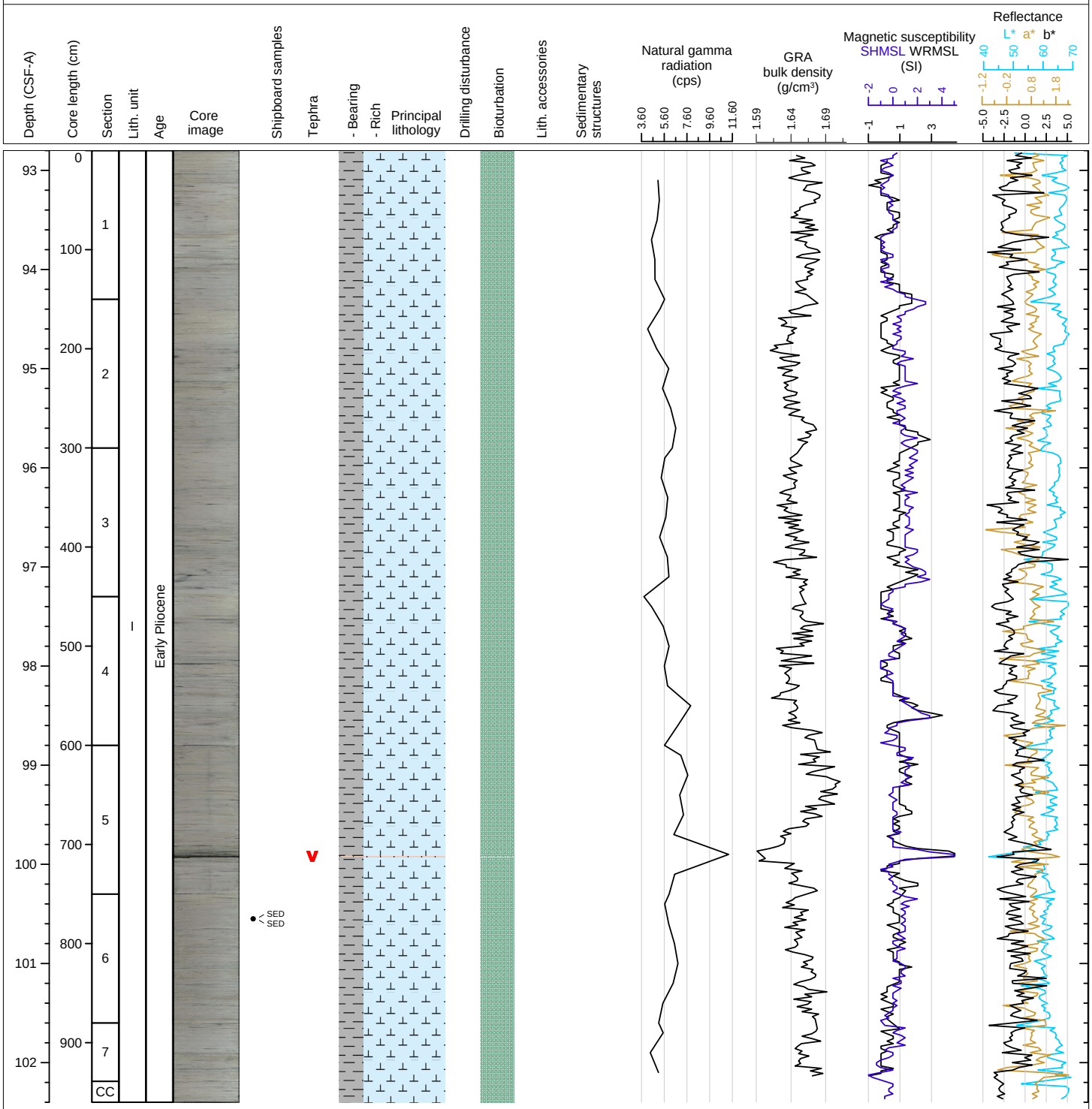
Hole 363-U1488C Core 10H, Interval 83.3-93.24 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-bearing foraminifer-rich nannofossil ooze. There is a black (N 2.5) ash layer at 50-52 cm in section 7. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



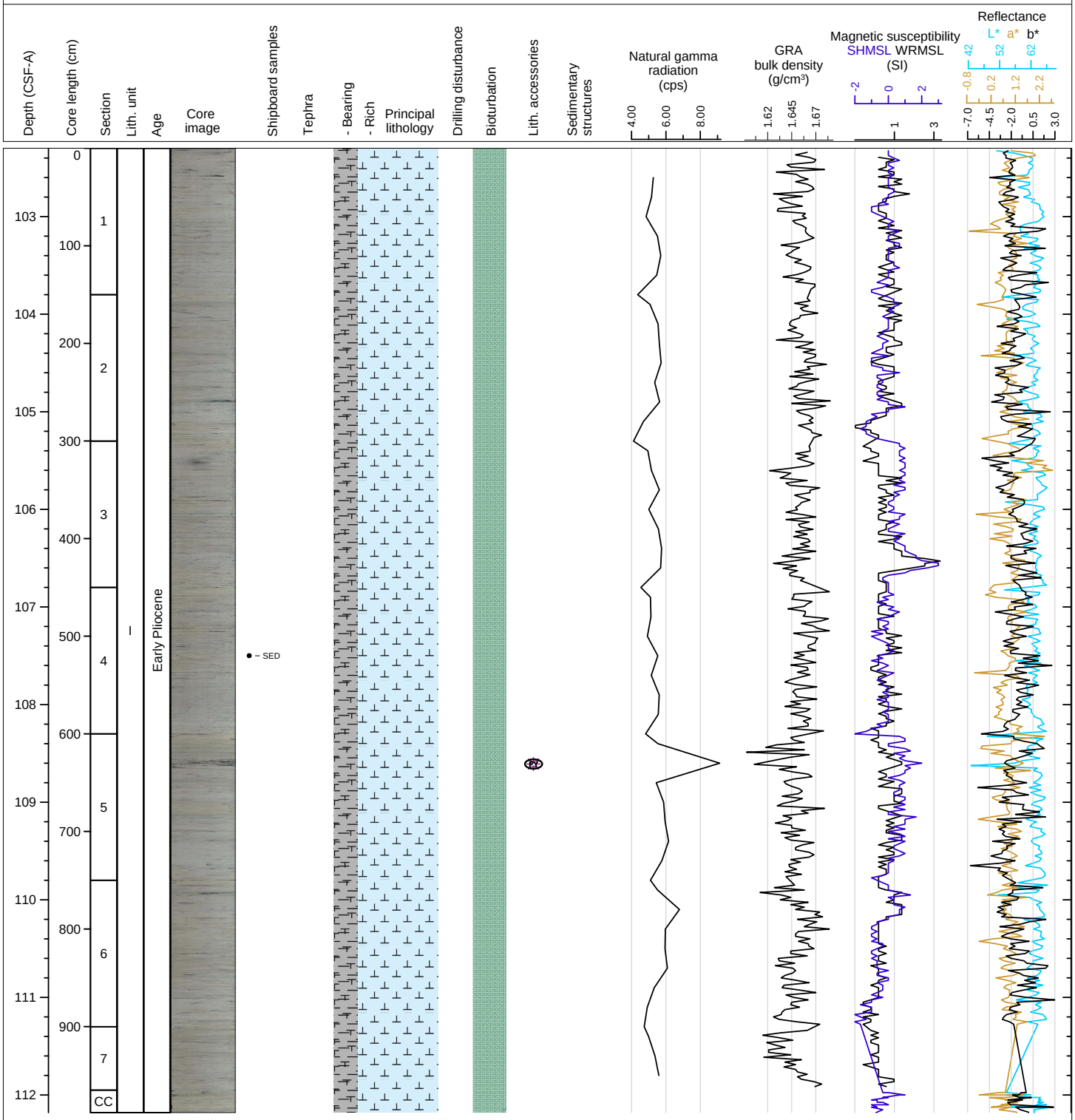
Hole 363-U1488C Core 11H, Interval 92.8-102.4 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-bearing foraminifer-rich nannofossil ooze. There is a very dark gray (7.5YR 3/1) ash layer at 111-113 cm in section 5. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



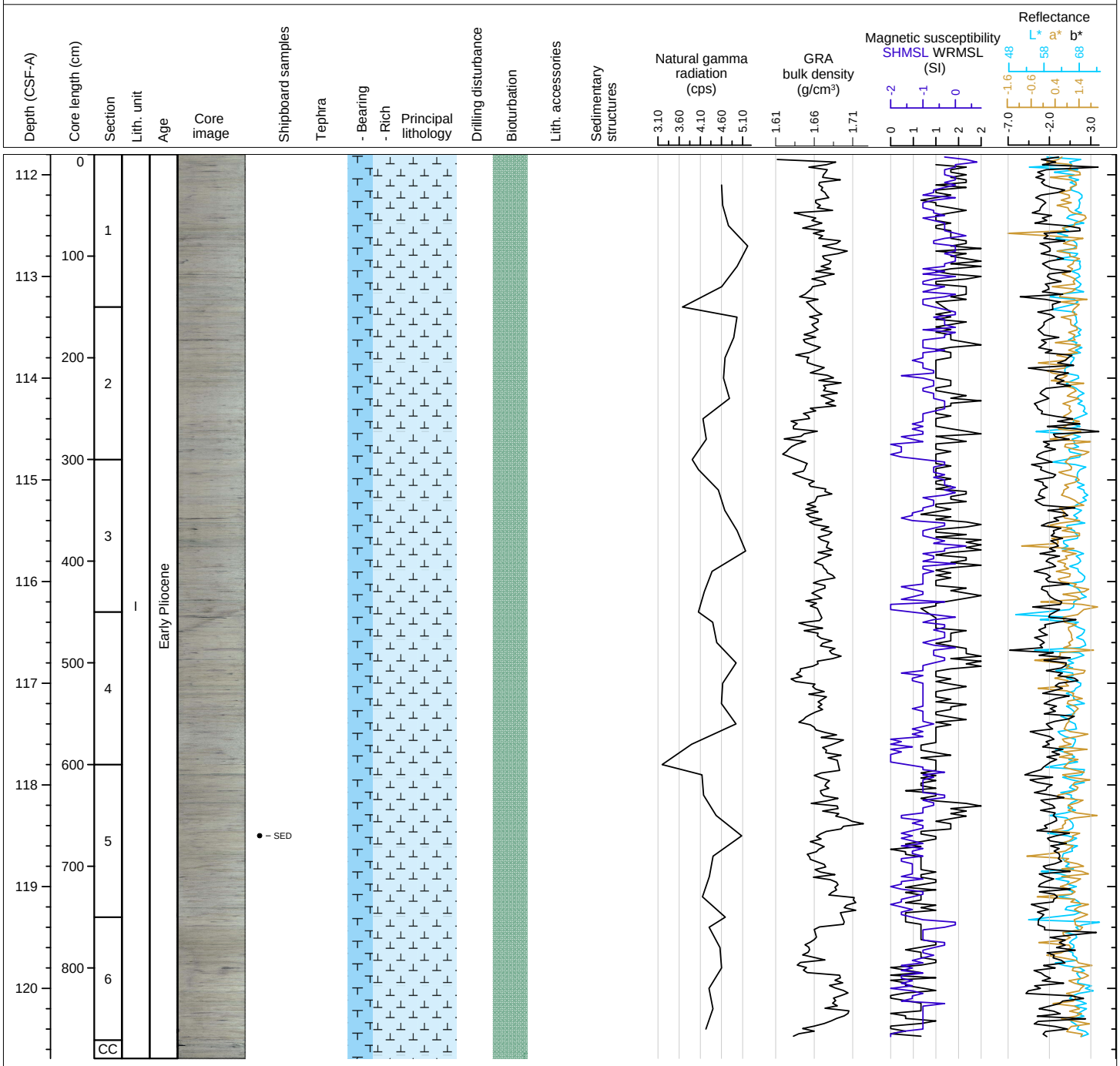
Hole 363-U1488C Core 12H, Interval 102.3-112.18 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) clay-bearing foraminifer-bearing nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. There is a pyritized burrow at 29-33 cm in section 5. Bioturbation is moderate.



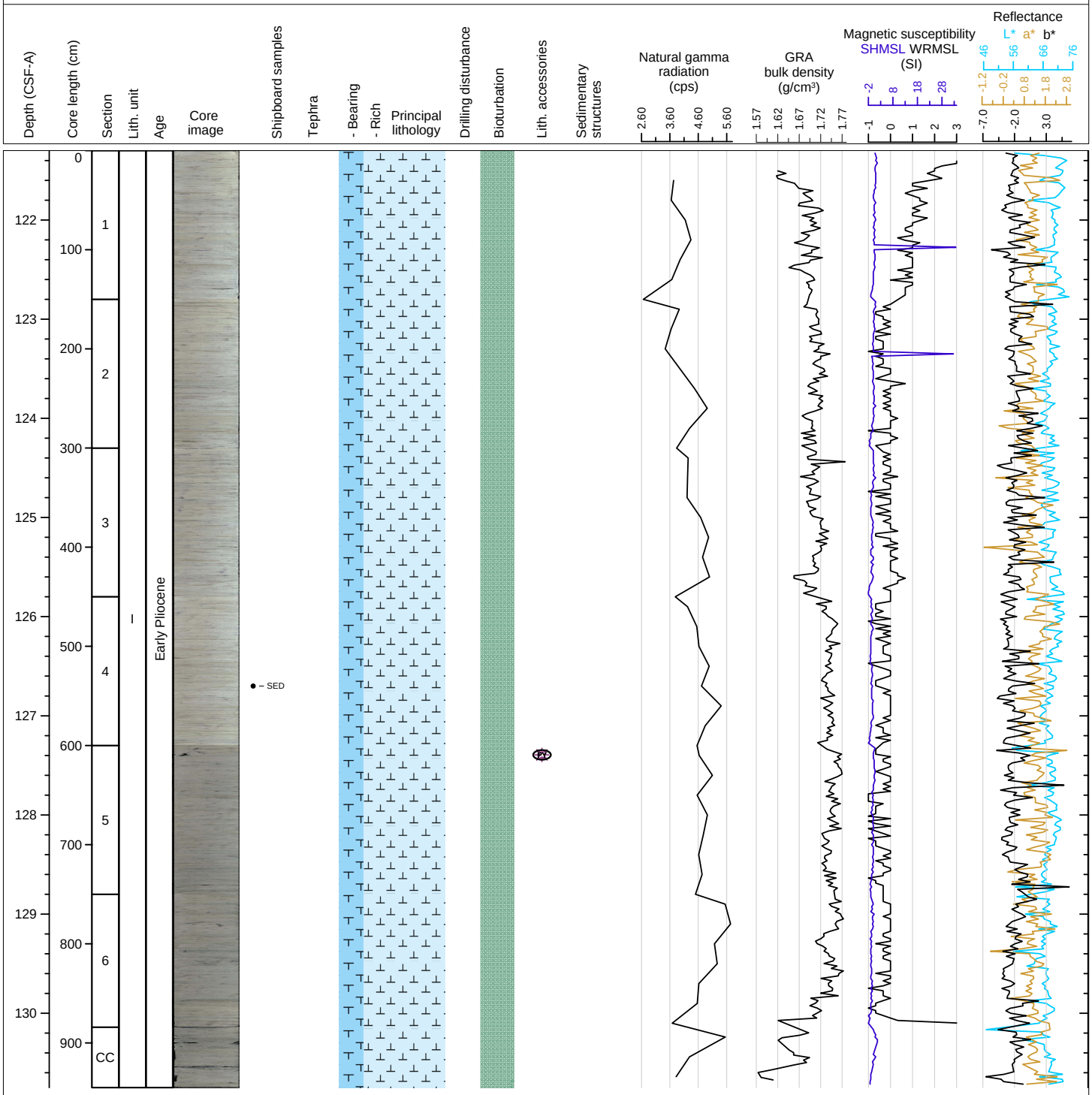
Hole 363-U1488C Core 13H, Interval 111.8-120.69 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



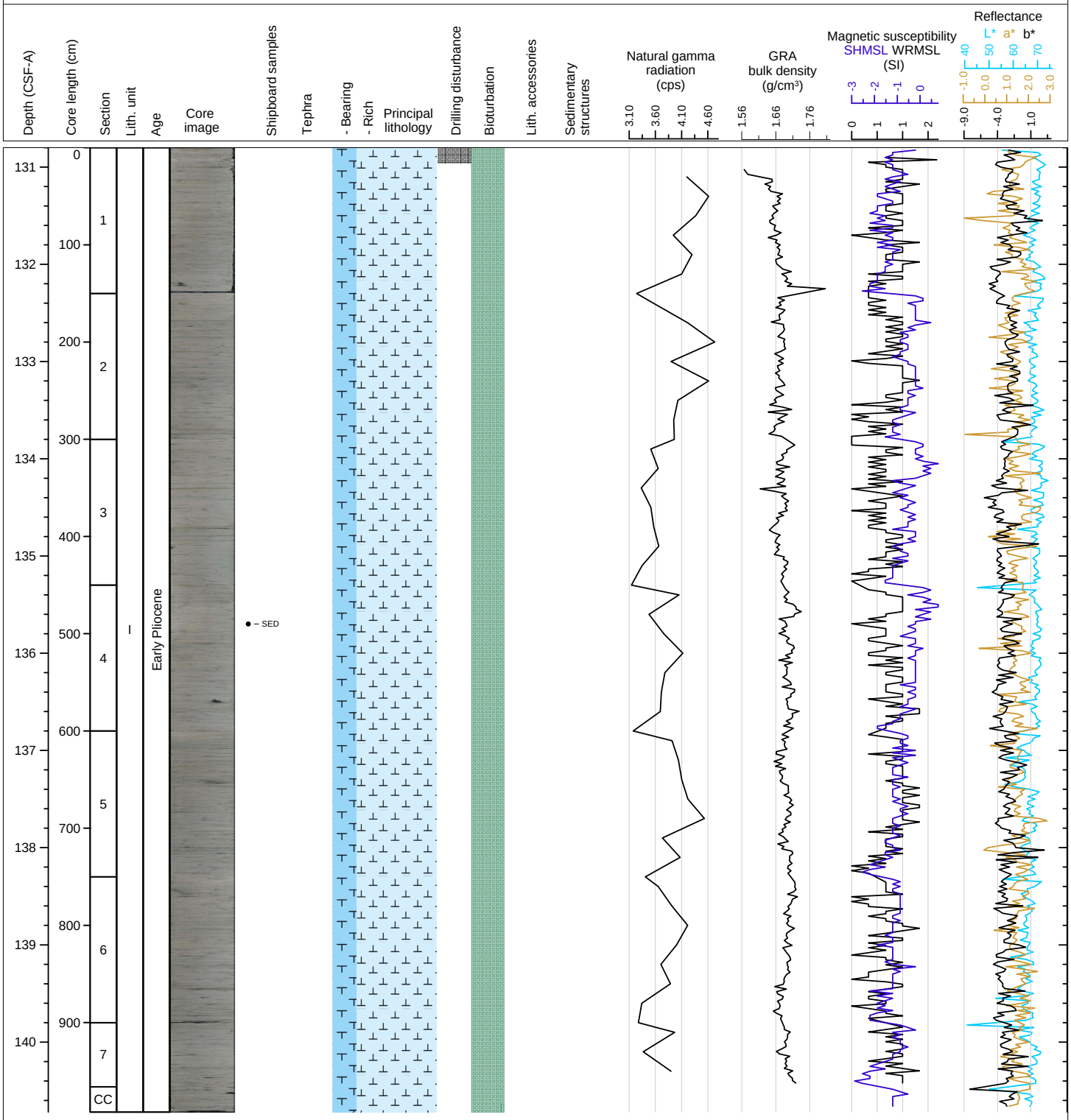
Hole 363-U1488C Core 14H, Interval 121.3-130.75 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. There is a pyritized burrow at 8-11 cm in section 5. Bioturbation is moderate.



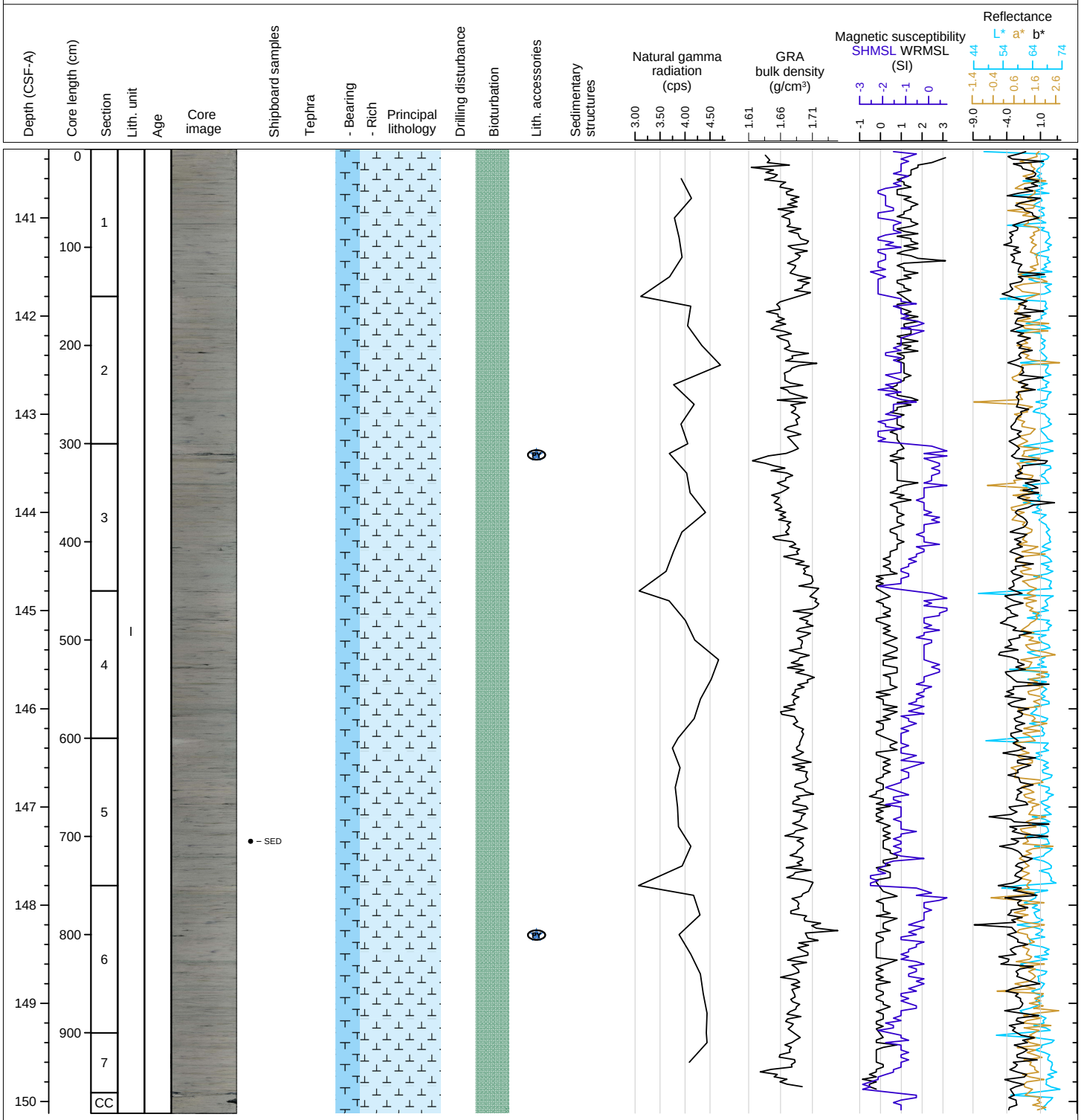
Hole 363-U1488C Core 15H, Interval 130.8-140.72 m (CSF-A)

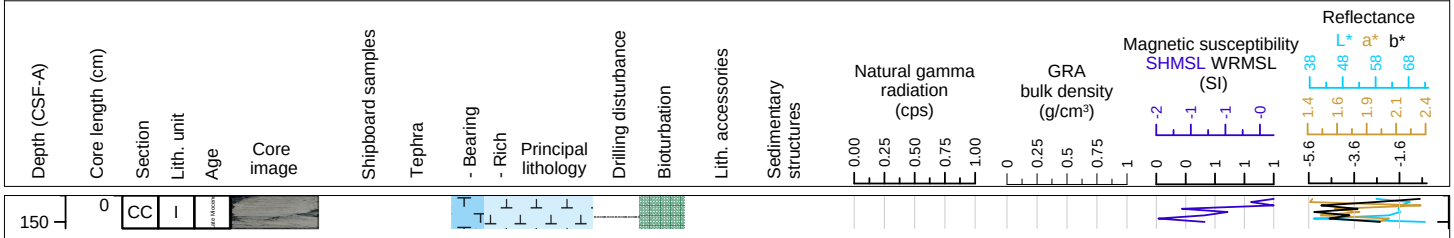
The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.



Hole 363-U1488C Core 16H, Interval 140.3-150.12 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. There are pyrite nodules at 11-12 cm in section 3 and 50-51 cm in section 6. Bioturbation is moderate.



Hole 363-U1488C Core 17H, Interval 149.8-150.05 m (CSF-A)

The main lithology is light greenish gray (5GY 8/1) foraminifer-bearing nannofossil ooze. Faint greenish layers (5G 8/1), pale yellow (5Y 8/2) burrows, and black sulfides occur throughout. Bioturbation is moderate.