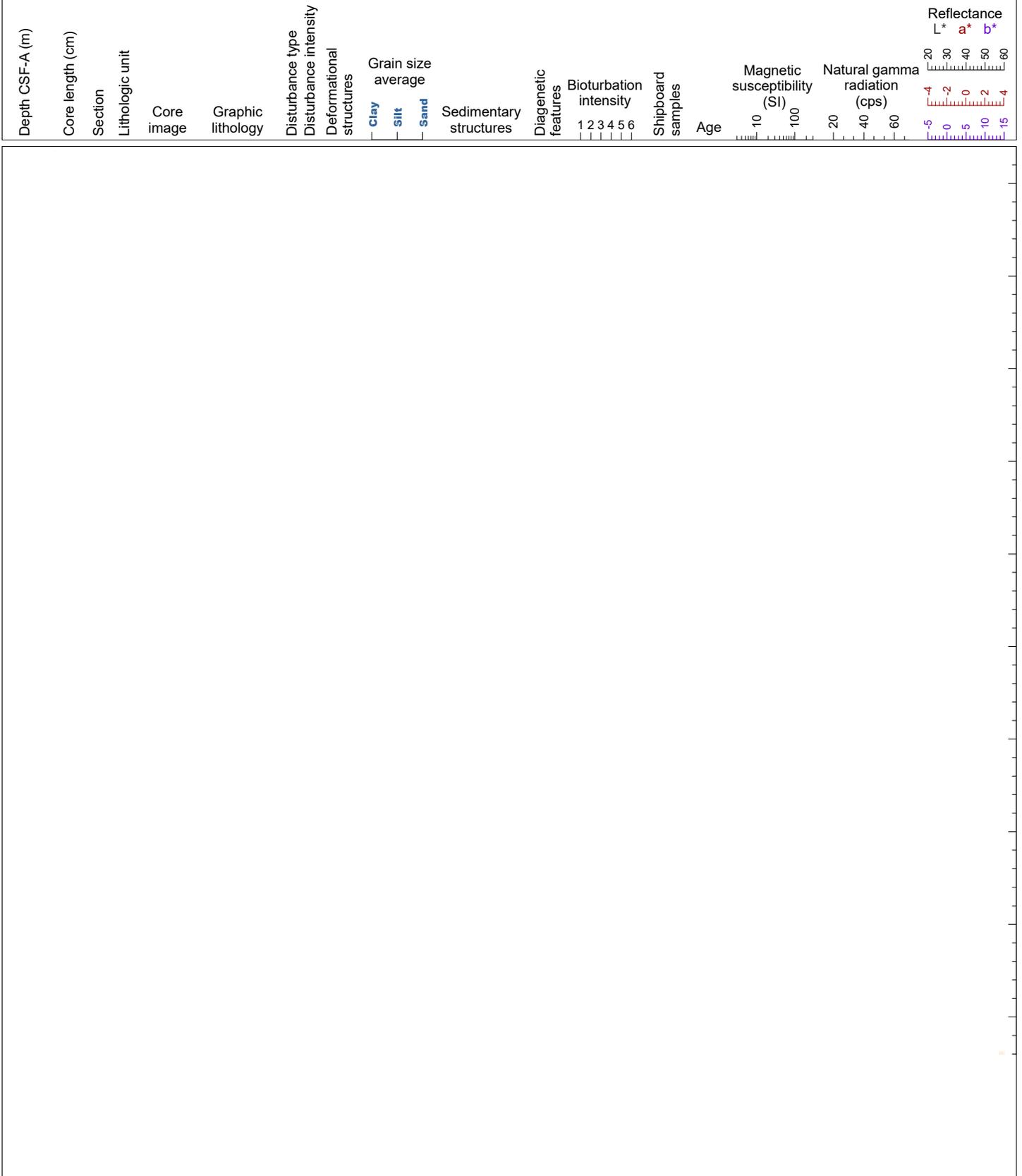


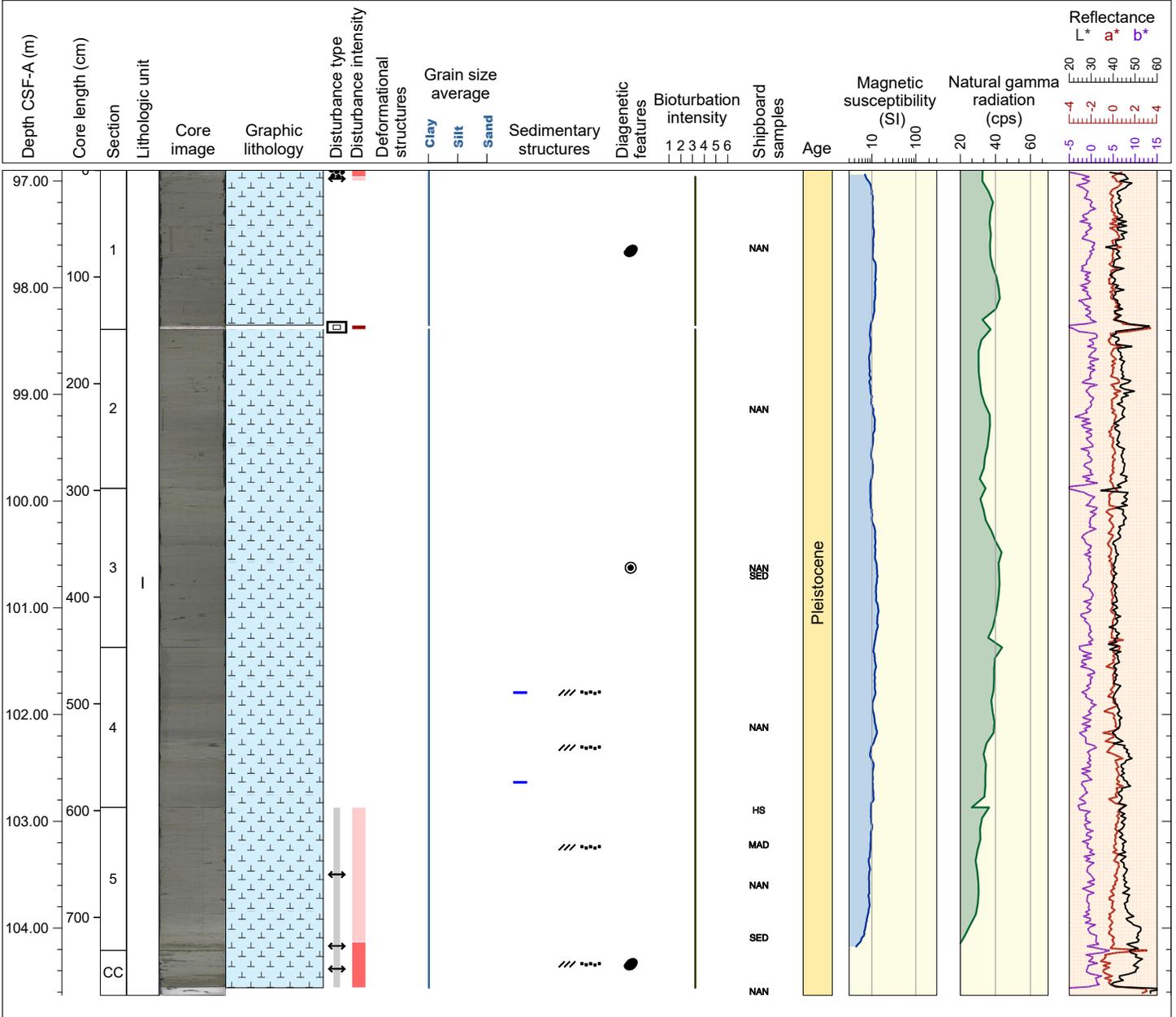
Hole 397-U1385F Core 11, Interval 0.0-0.0 m (CSF-A)

DRILLED INTERVAL 0.0-96.9 m



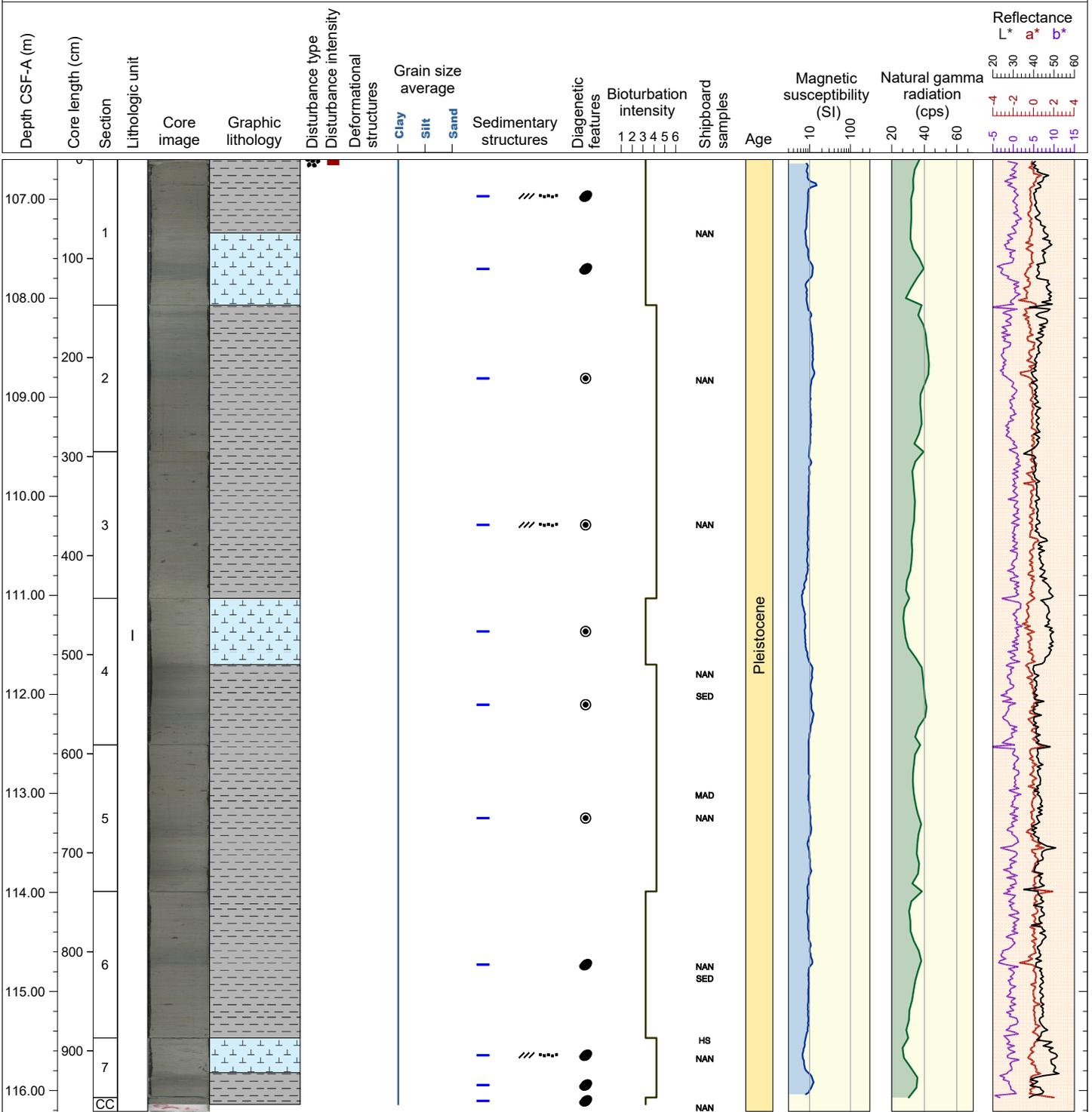
Hole 397-U1385F Core 2X, Interval 96.9-104.63 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera are disseminated throughout. Color banding is present in Section 4. Dark patches and nodules are present. Bioturbation is slight and Chondrites, Thalassinoides, and Planolites burrows are present. Fall in is present in Section 1 0 to 6 cm and a void is present from 145 to 149 cm. Moderate gas expansion is present in Section 1, 5, and the CC. No drilling disturbance is present in the remainder of the core. The age of these sediments is estimated to be 0.9 to 1.25 Ma.



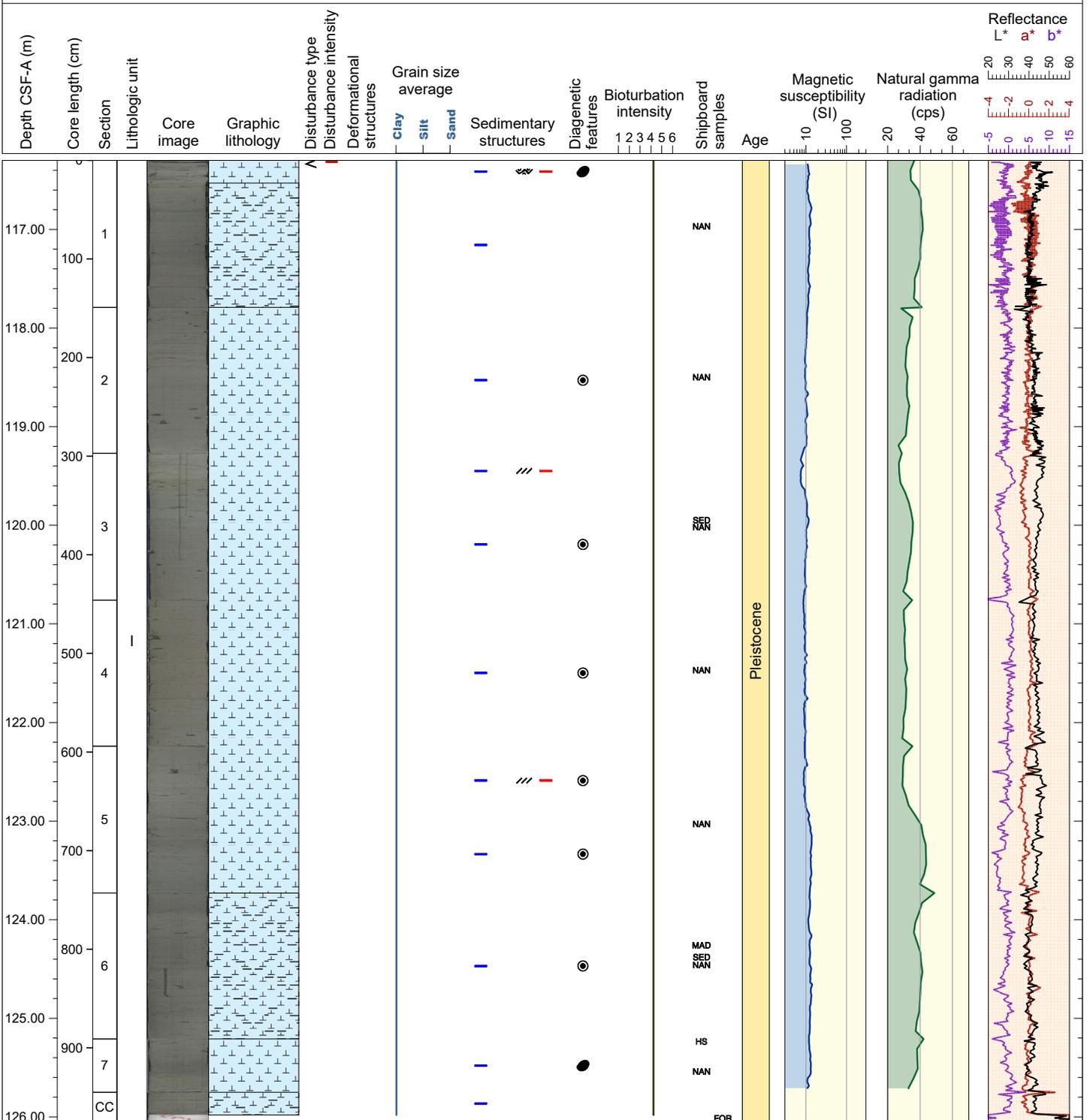
Hole 397-U1385F Core 3X, Interval 106.6-116.21 m (CSF-A)

This core is dominated by CLAY WITH NANNOFOSSIL and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are bioturbated, irregular, and gradational. Section 1 to CC show color banding. Small dark patches are observed in all Sections and nodules are present in the Section 2 to 5. Bioturbation is slight to moderate, and Chondrites, Thalassinoides, Planolites, and Zoophycos burrows are present. Fall in is present in Section 1 0 to 6 cm. No drilling disturbance is present in the other core sections.



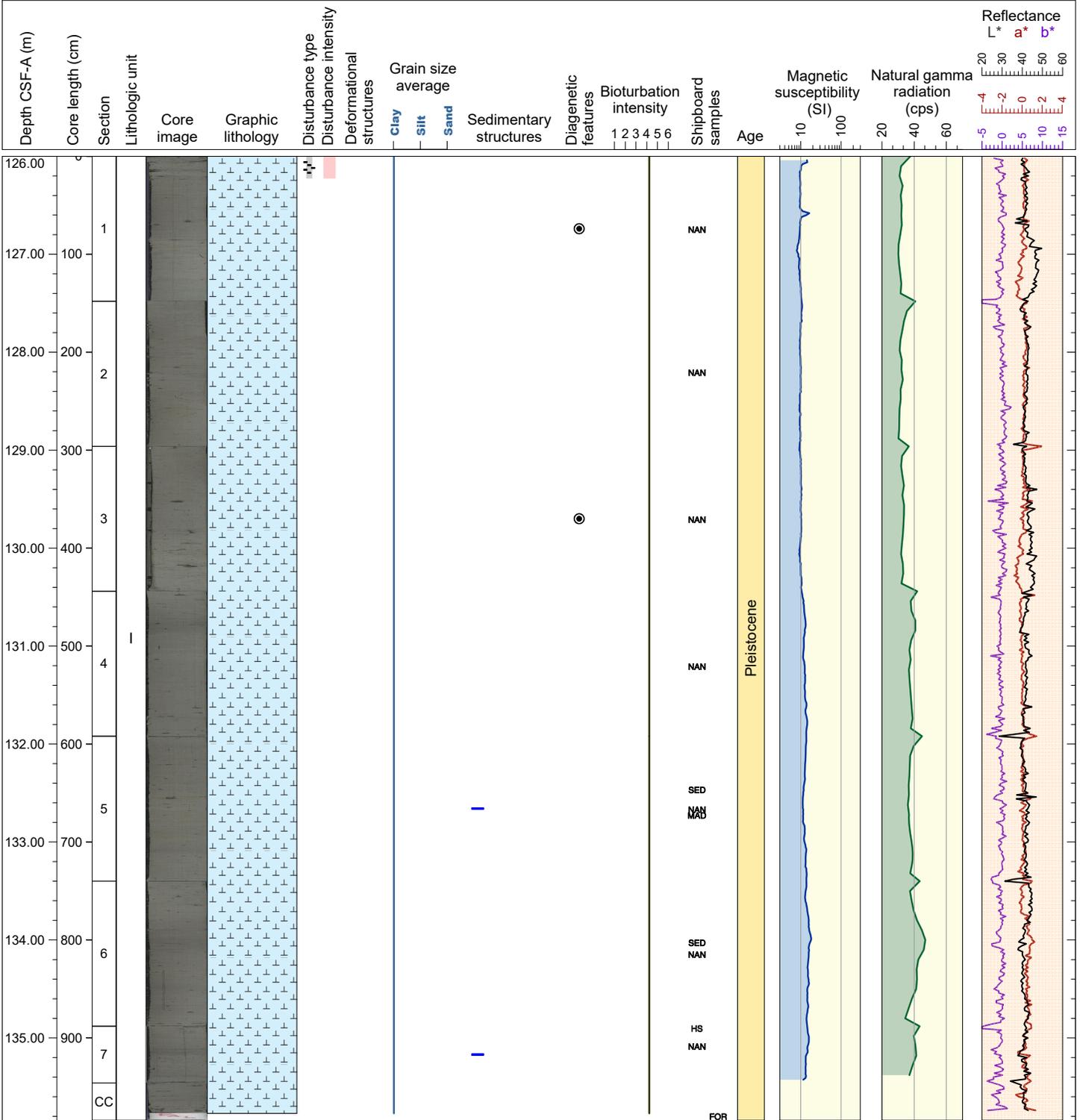
Hole 397-U1385F Core 4X, Interval 116.3-126.05 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and CLAYEY NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, irregular, and gradational. Color banding is present throughout. Small dark patches are observed in the Section 1 and 7. Nodules of different sizes are found in the Section 2 to 6. Bioturbation is moderate, and Thalassinoides, Planolites, and Zoophycos burrows are present. The first 3 cm of the core are strongly disturbed and in a fragmented condition. No drilling disturbance is present in the other core sections.



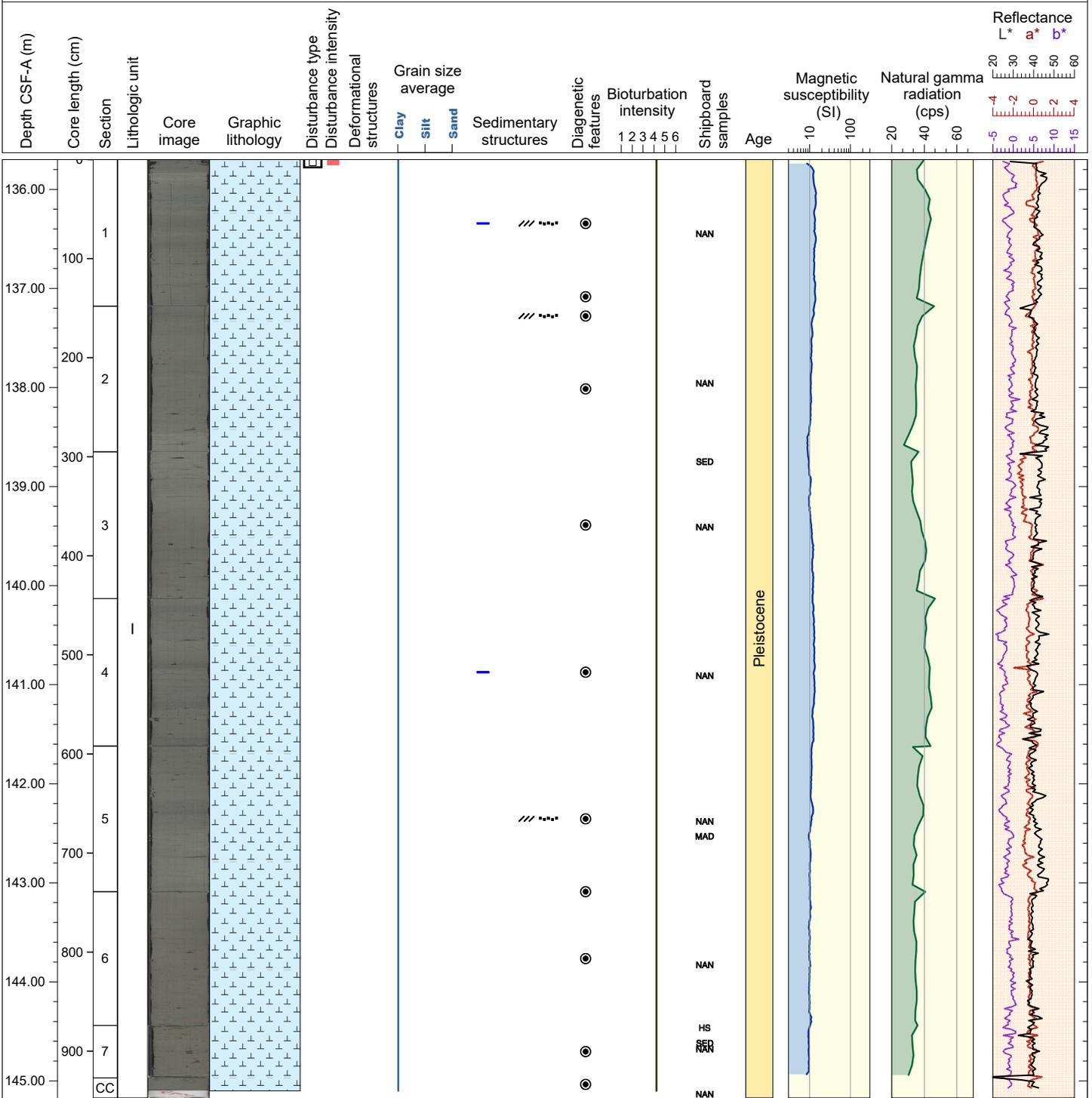
Hole 397-U1385F Core 5X, Interval 126.0-135.84 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding is present in the Section 5 and 7. Millimetric size patches of sand and foraminifera are found in the Section 5 and 6. Several nodules of different sizes are found in the Section 1, 3, 5 and 6. Bioturbation is moderate and Thalassinoides, Planolites, and Zoophycos burrows are present. The first 23 cm of the core are slightly disturbed and in a slurry condition. No drilling disturbance is present in the other core sections.



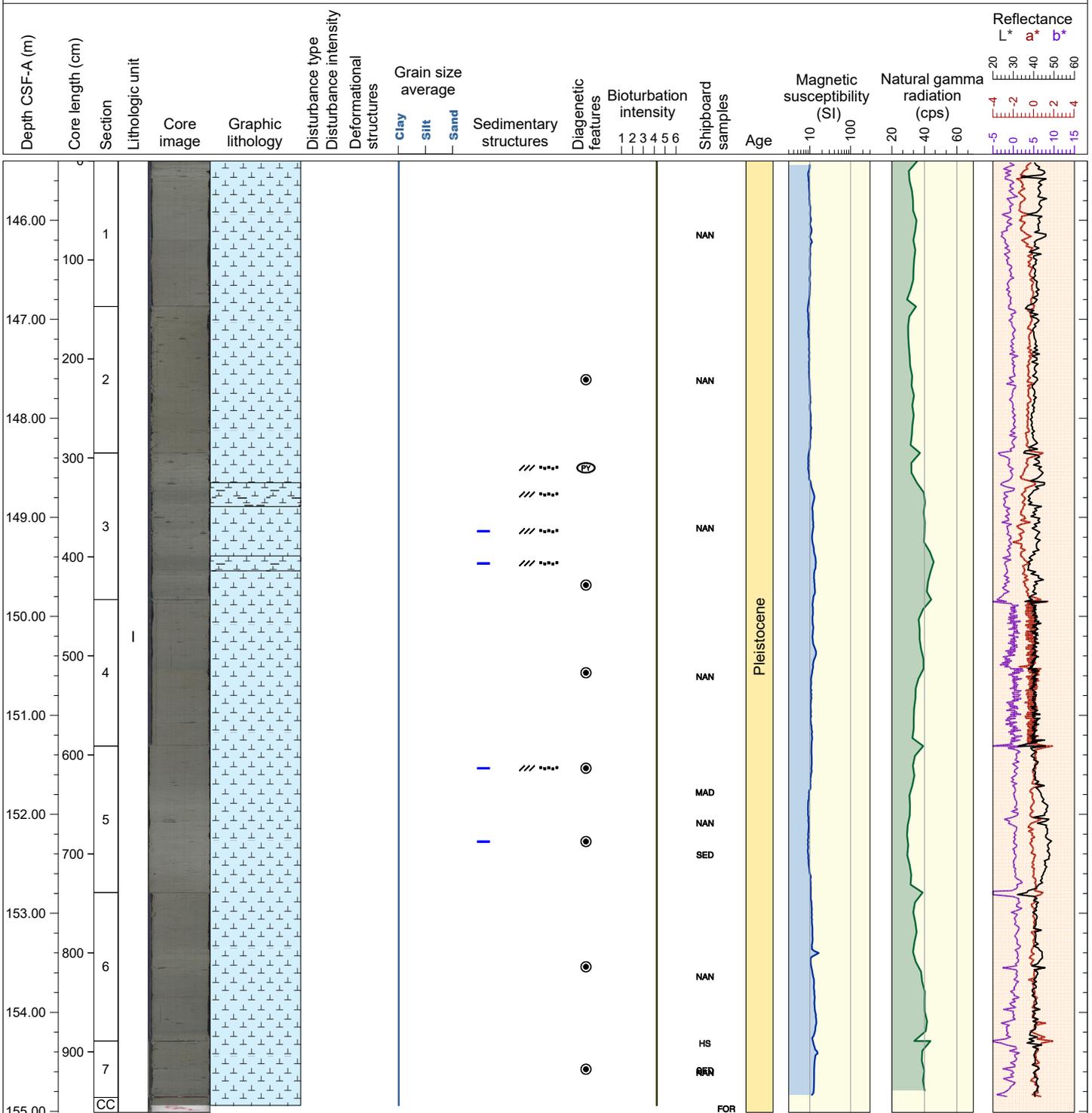
Hole 397-U1385F Core 6X, Interval 135.7-145.17 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Color banding is present in the Section 1 and 4. Millimetric size patches of sand and foraminifera are found in Section 3. Foraminiferal shells can also be seen in most of Sections. Several nodules are scattered in all Sections. Bioturbation is moderate with *Thalassinoides*, *Zoophycos*, and other trace fossils not identified. A void is present in the first 6 cm of the core. No drilling disturbance is present in the other core sections.



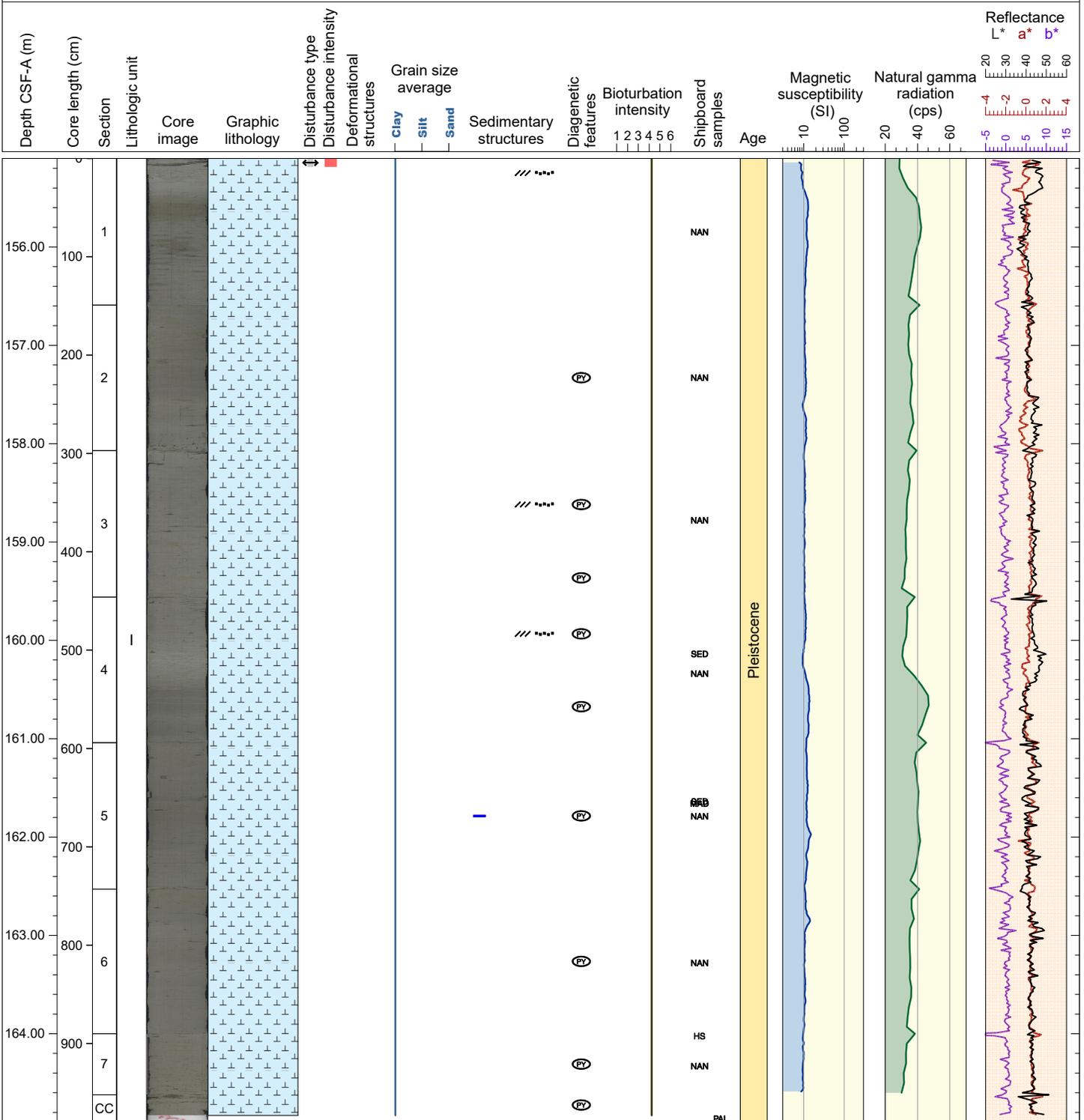
Hole 397-U1385F Core 7X, Interval 145.4-155.01 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and CLAYEY NANNOFOSSIL OOZE. Color banding is present in the Section 3 and 5. Millimetric size patches of sand and foraminifera are found throughout the core. Several nodules of different size are found in the Section 2 to 7. Bioturbation is moderate, and Thalassinoides and Planolites burrows are present in the Section 1 and 3. No drilling disturbance is observed throughout the core.



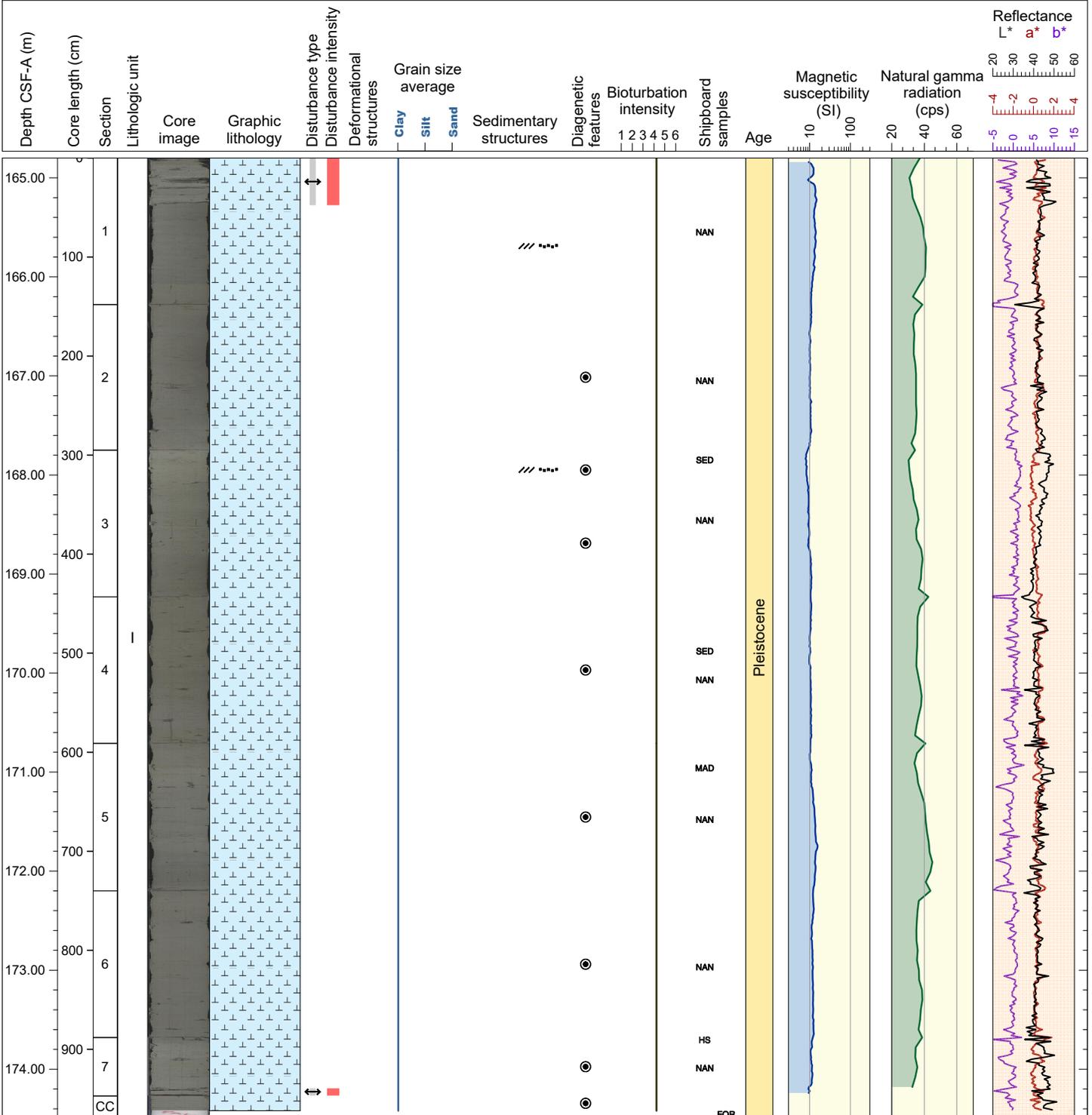
Hole 397-U1385F Core 8X, Interval 155.1-164.9 m (CSF-A)

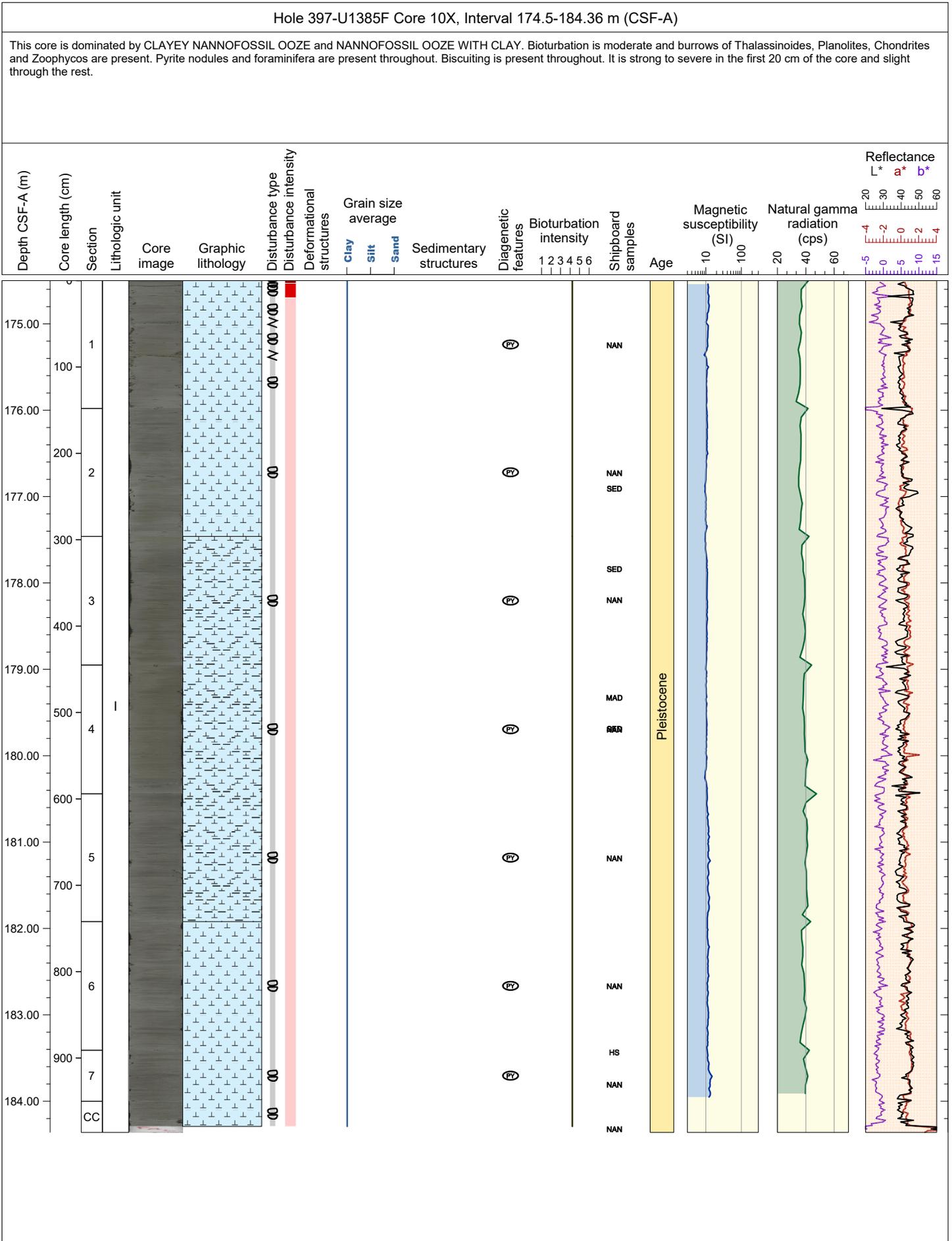
This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding is present in the Section 5. Several nodules of different size are found in the Section 2 to CC. Bioturbation is moderate with Thalassinoides, Zoophycos in the Section 4. Moderate gas expansion is present in Section 1 between 0 to 9 cm. No drilling disturbance is present in the other core sections.



Hole 397-U1385F Core 9X, Interval 164.8-174.49 m (CSF-A)

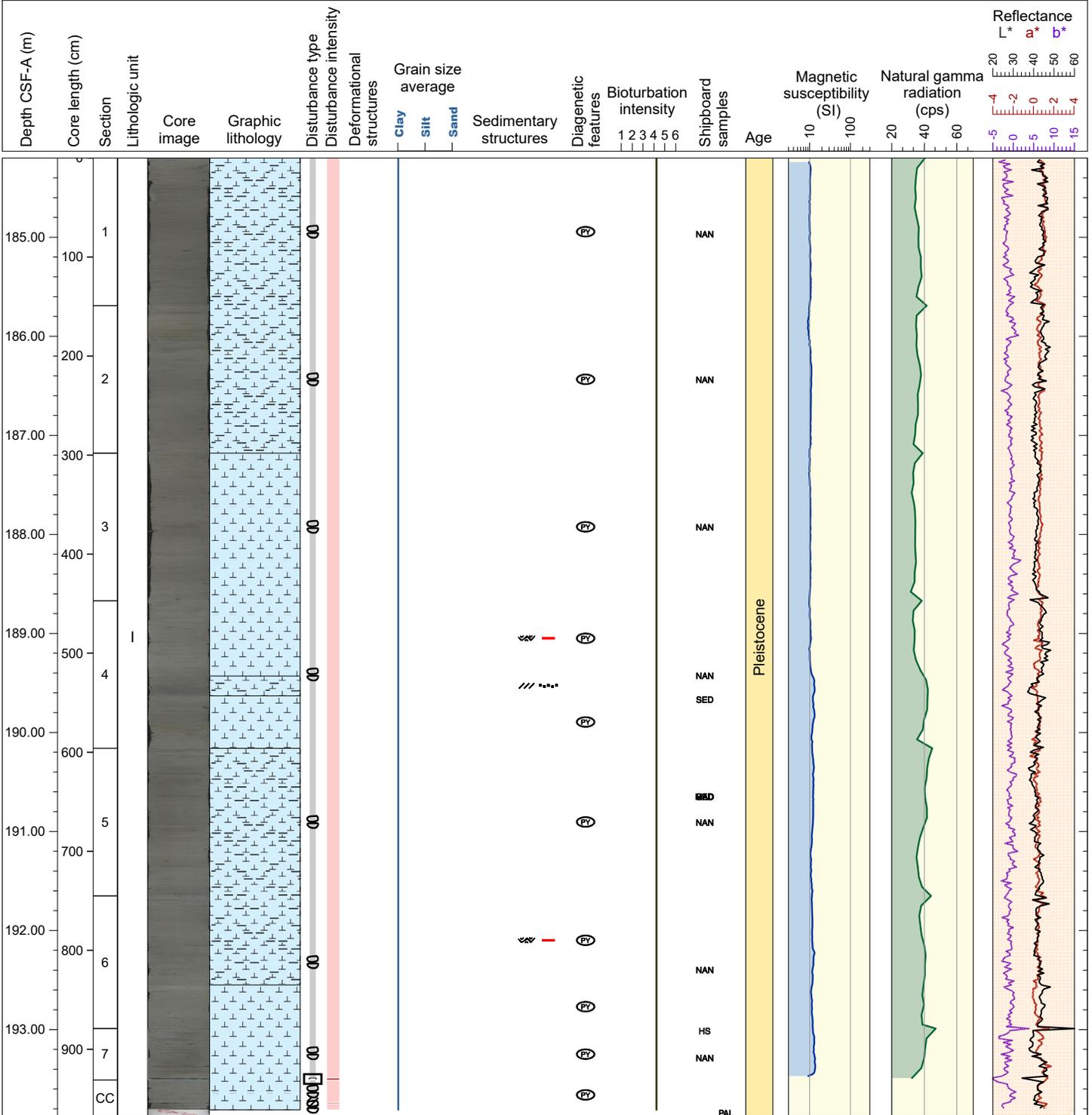
This core is dominated by NANNOFOSSIL OOZE WITH CLAY, CARBONATE, or FORAMINIFERS. CALCAREOUS OOZE and CLAY WITH CARBONATE are also present. Contacts between lithologies are bioturbated, irregular, and sharp to gradational. Color banding is present in Section 1, 3, 4 and 5. Dark patches are present throughout and a nodule is found in Section 3. One fault is present in Section 2 from 121 to 150 cm. Bioturbation is slight to moderate. Moderate gas expansion is present in Section 1 and 7.





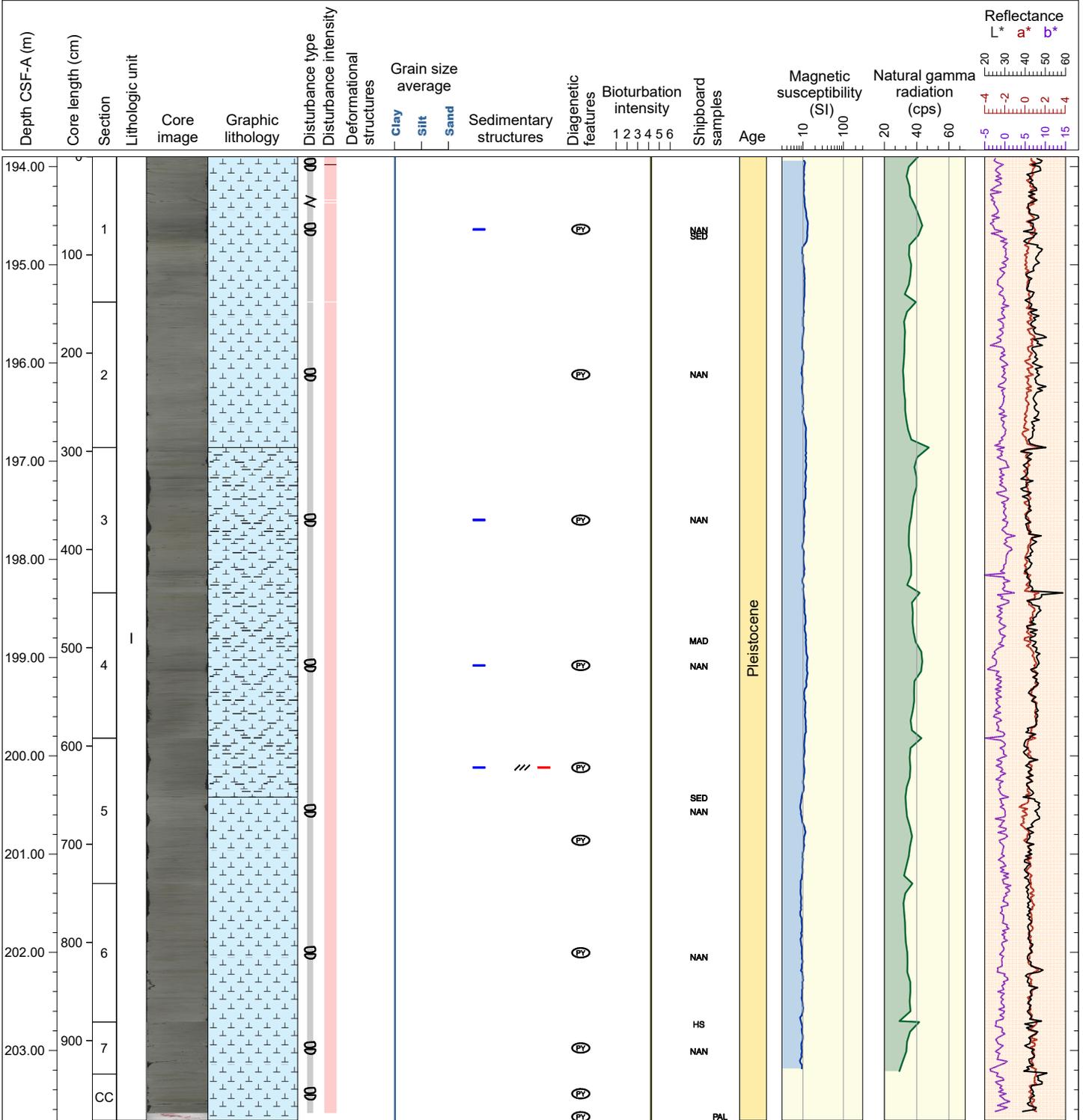
Hole 397-U1385F Core 11X, Interval 184.2-193.88 m (CSF-A)

This core is dominated by CLAYEY NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries or bioturbated, irregular, and sharp to gradational. Foraminifera and pyrite nodules are disseminated throughout. Bioturbation is moderate and burrows of *Thalassinoides*, *Planolites*, *Chondrites* and *Zoophycos* are present. Biscuiting is slight throughout the core. A partial void is present in Section 7 from 50 to 52 cm.



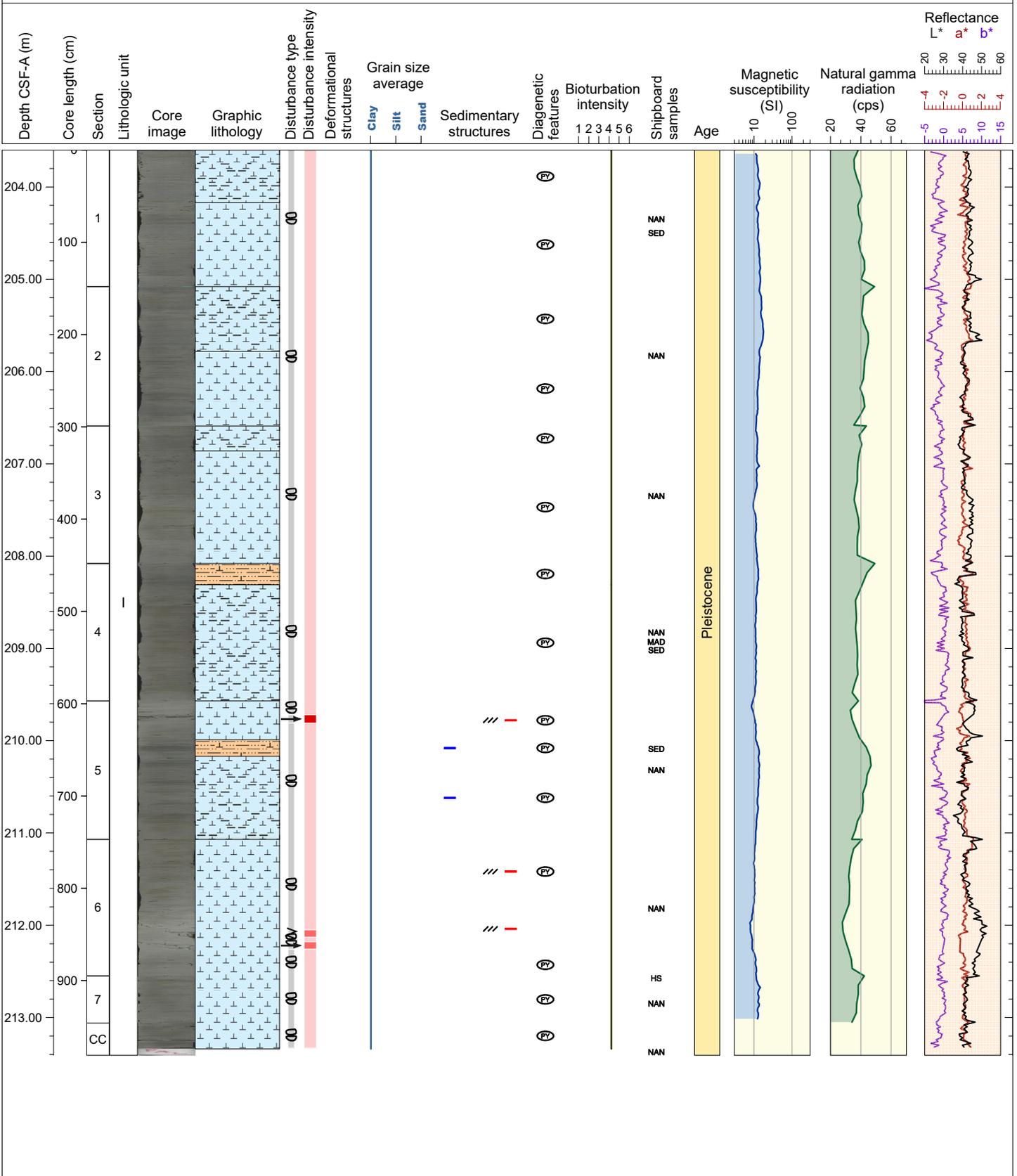
Hole 397-U1385F Core 12X, Interval 193.9-203.71 m (CSF-A)

This core is dominated by CLAYEY NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries, straight to irregular, and gradational. Foraminifera and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, and *Chondrites* are present. Biscuiting is slight throughout the core. However, in Section 1 from 7 to 9 cm a severe biscuit is present. A sharp contact is present in Section 3 at 32 cm, which is a depth associated with a hiatus (as determined by Stratigraphic correlators).



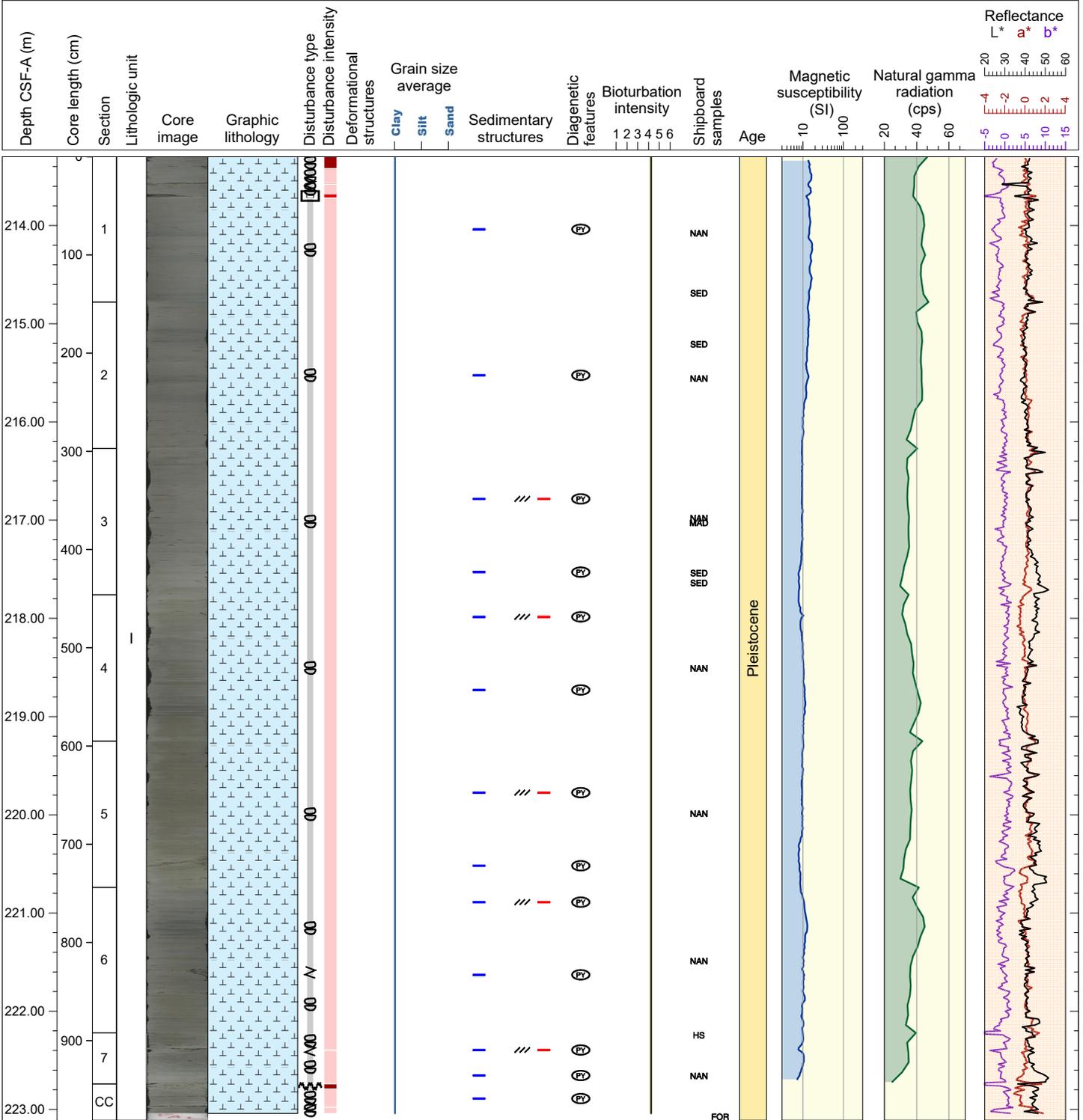
Hole 397-U1385F Core 13X, Interval 203.6-213.41 m (CSF-A)

This core is dominated by CLAYEY NANNOFOSSIL OOZE, NANNOFOSSIL OOZE WITH CLAY, and NANNOFOSSIL CLAY. Contacts between lithologies are color boundaries, irregular, and gradational. Color banding is present in Section 5. Foraminifera and pyrite nodules are disseminated throughout. Bioturbation is moderate and burrows of *Thalassinoides*, Planolites, and Chondrites are present. Biscuiting is slight throughout. Core extension, which is moderate to strong, is present in Section 5 from 16 to 25 cm and Section 6 from 112 to 120 cm. Fragmentation is present in Section 6 from 99 to 107 cm.



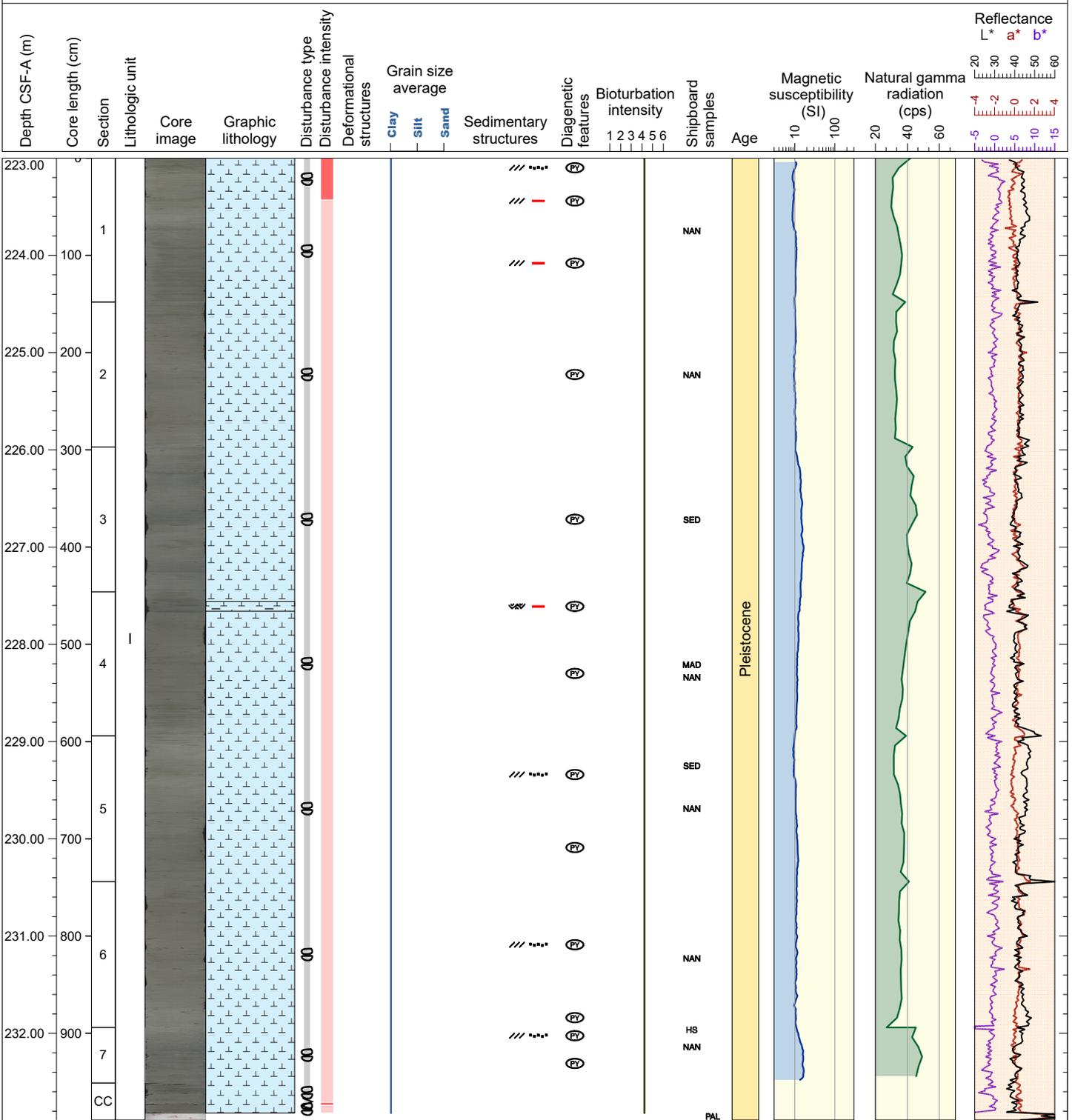
Hole 397-U1385F Core 14X, Interval 213.3-223.11 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, straight, and gradational. Color banding, pyrite, and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Ophiomorpha, Zoophycos, and Chondrites are present. The top 40 cm of Section 1 were dropped on the drill floor and are severely biscuited and fragmented. The rest of the core contains slight biscuiting.



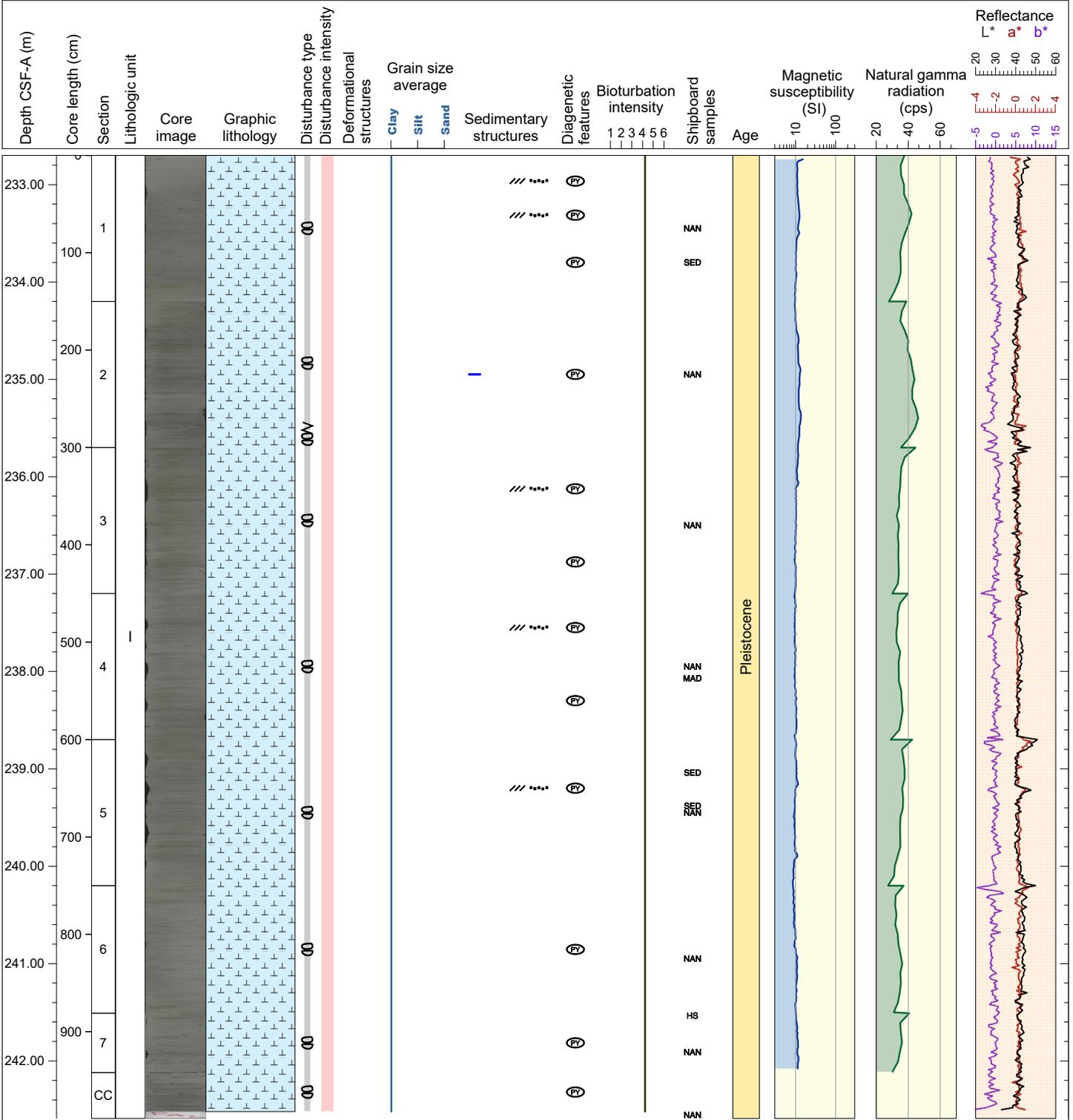
Hole 397-U1385F Core 15X, Interval 223.0-232.89 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated or color boundaries, irregular, and sharp to gradational. Pyrite and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Biscuiting is present throughout the core and is slight to moderate.



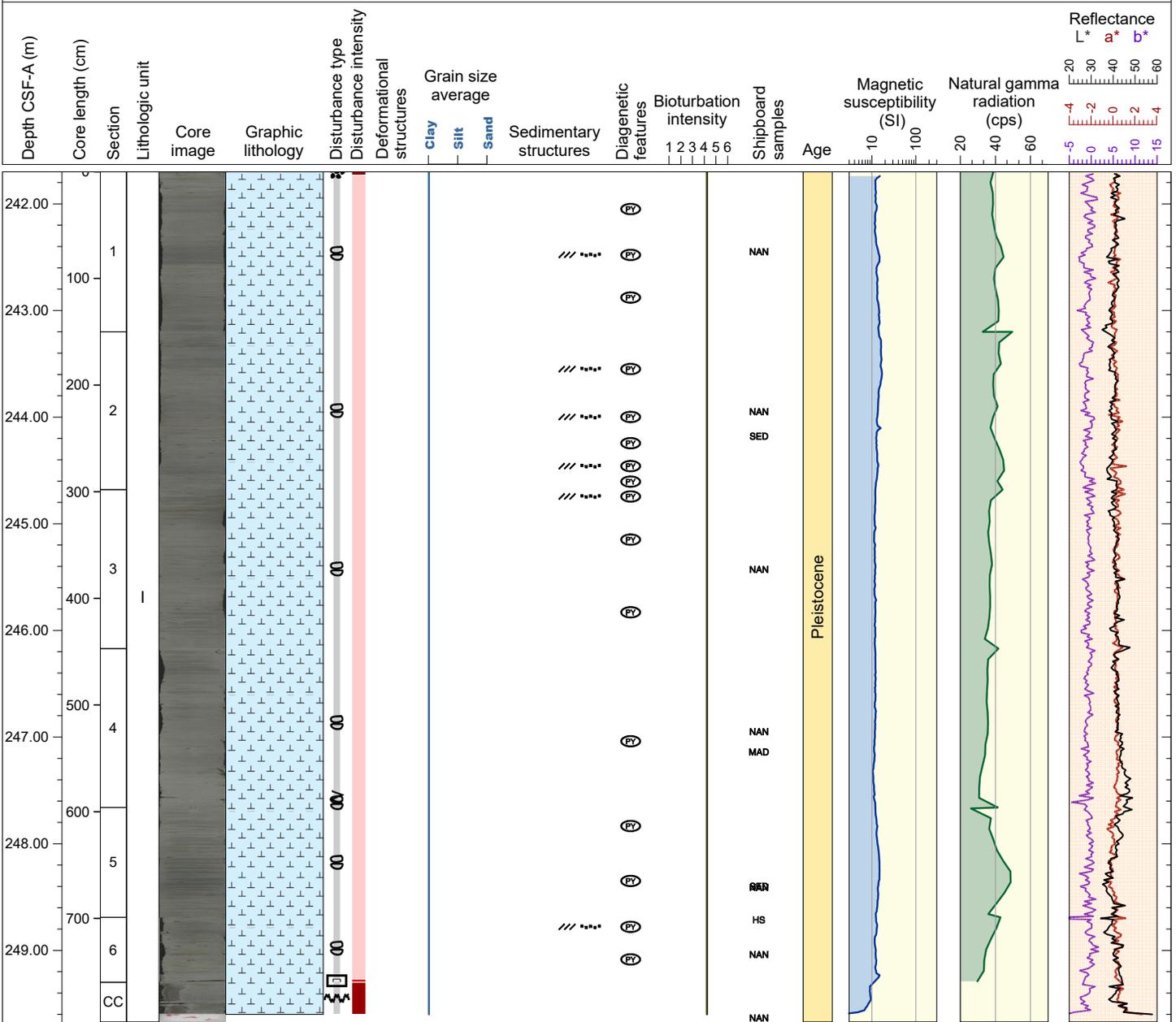
Hole 397-U1385F Core 16X, Interval 232.7-242.59 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Pyrite and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Biscuiting is present throughout the core and is slight.



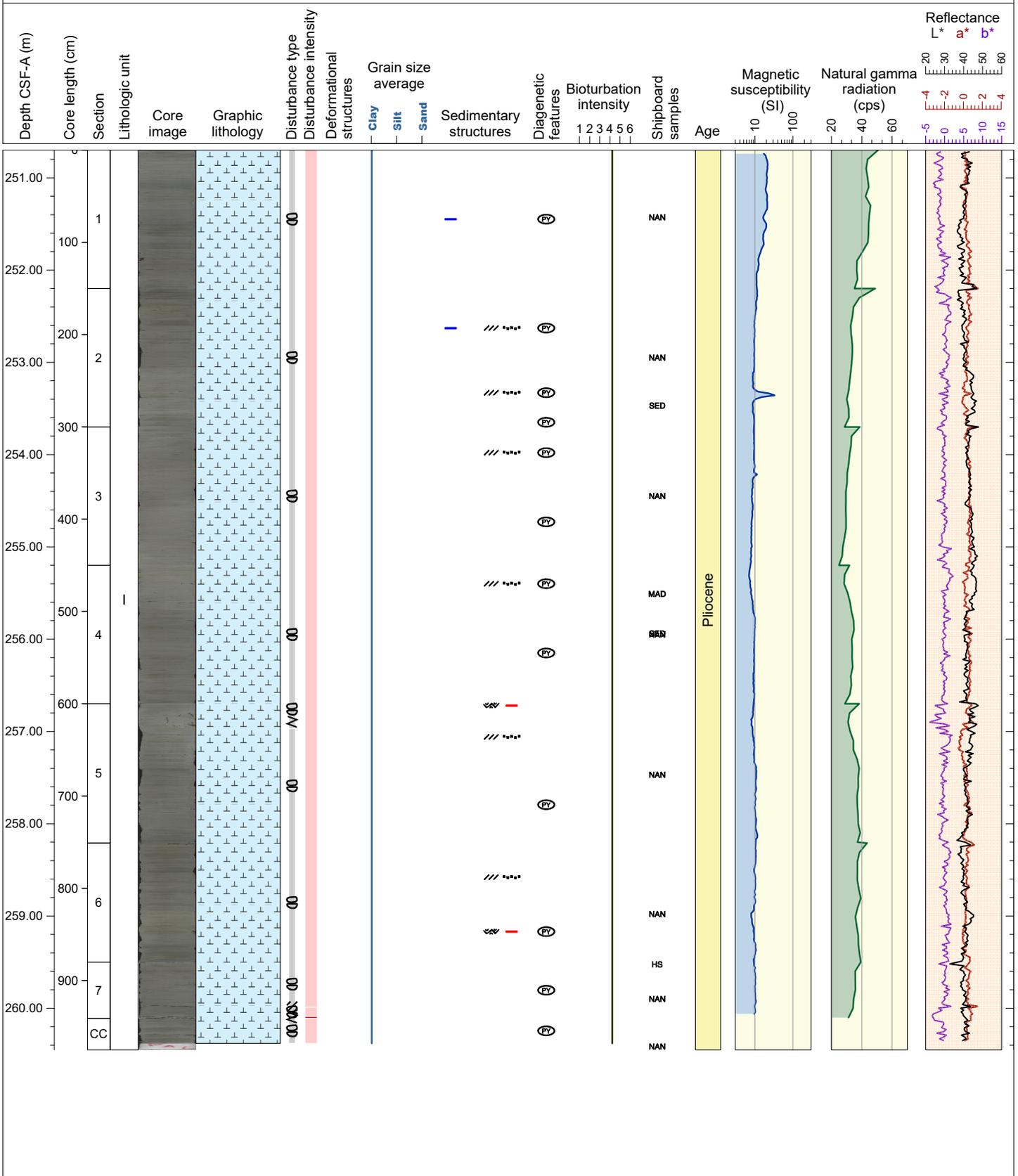
Hole 397-U1385F Core 17X, Interval 241.7-249.67 m (CSF-A)

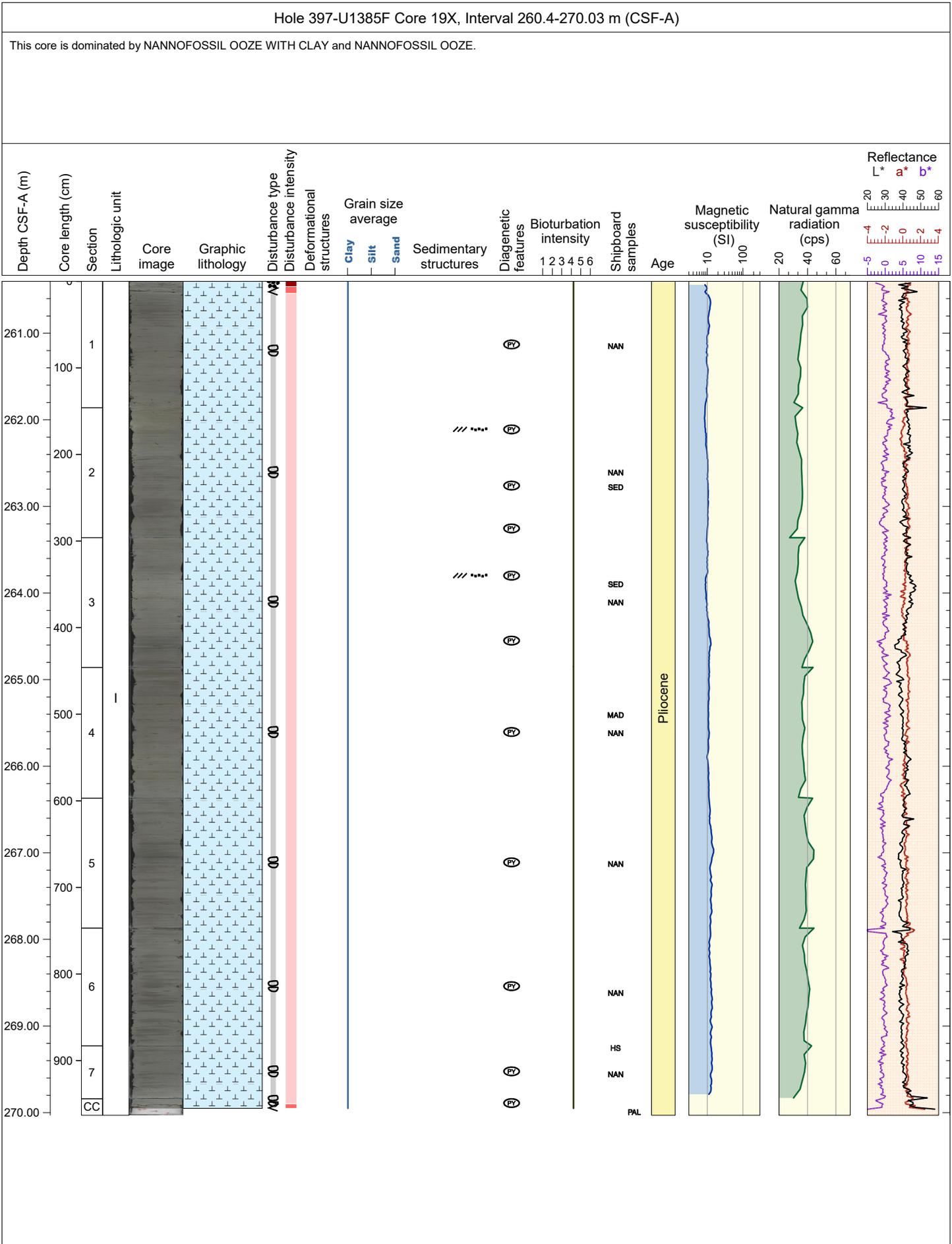
This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Pyrite and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Zoophycos, and Chondrites are present. A shell is present at 118 cm in Section 4. Fall in is present in the upper 3 cm of the core. Biscuiting is present throughout the core and is slight. The CC is severely disturbed.

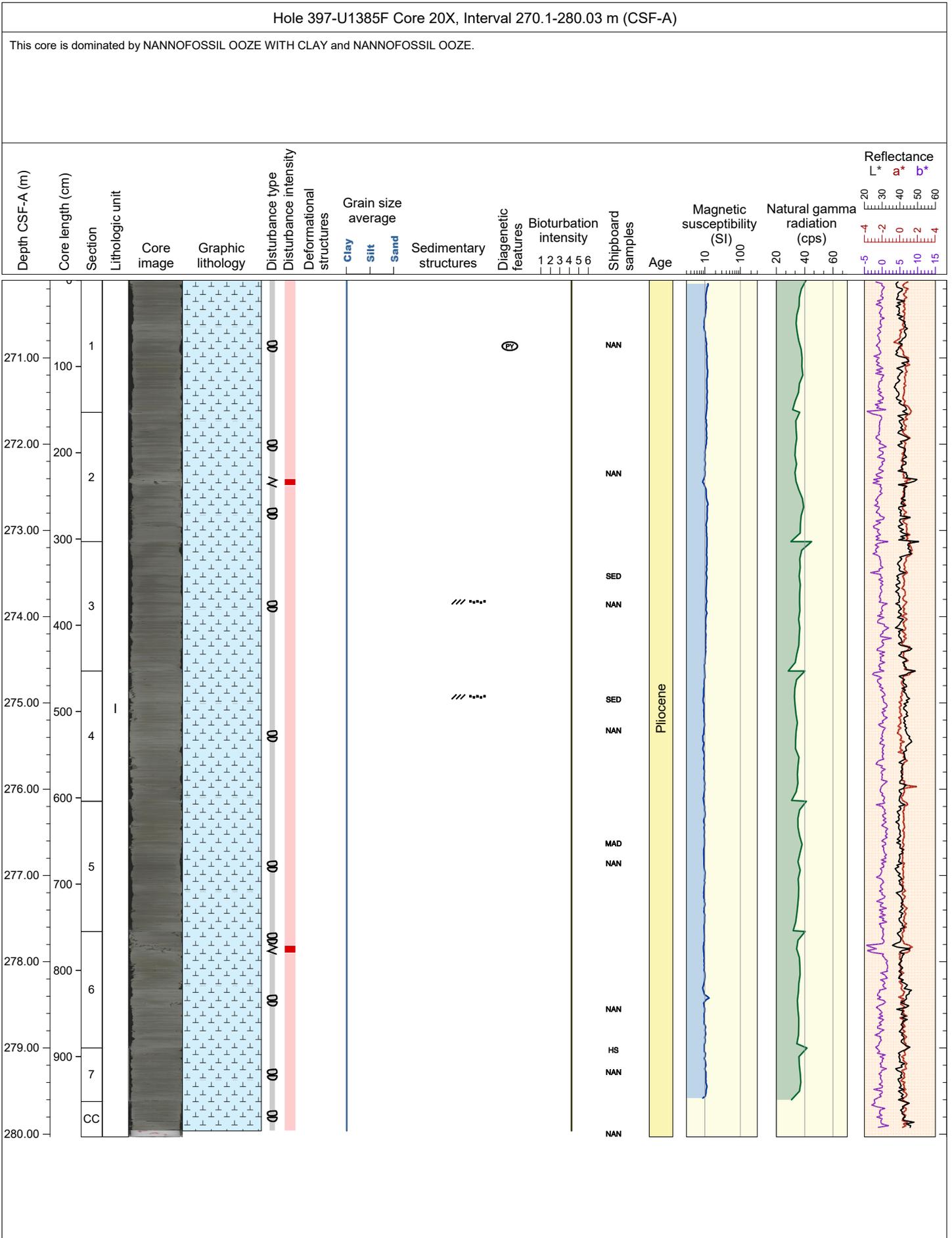


Hole 397-U1385F Core 18X, Interval 250.7-260.45 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated or color boundaries, irregular, and sharp to gradational. Pyrite and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Biscuiting is present throughout the core and is slight.

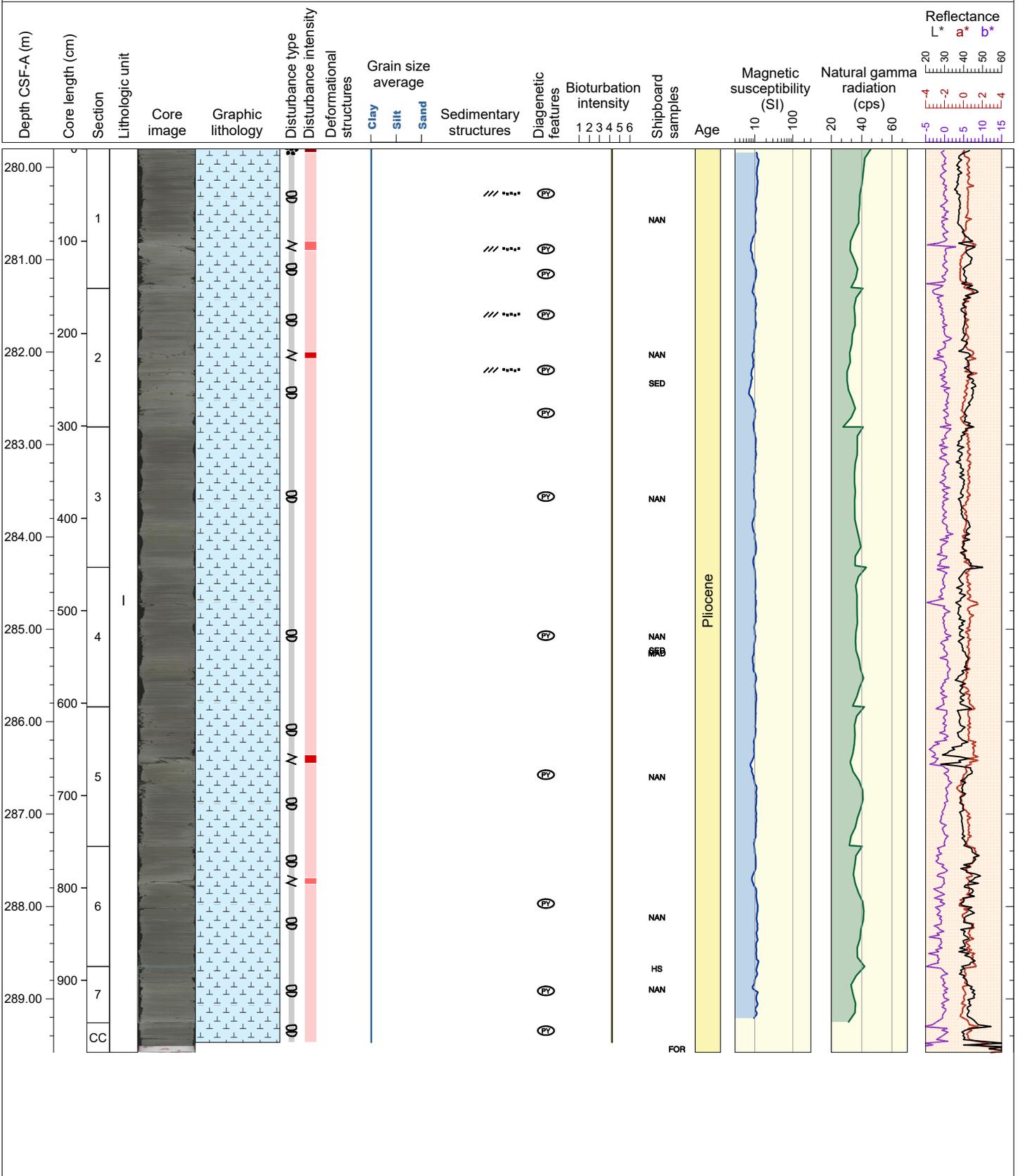






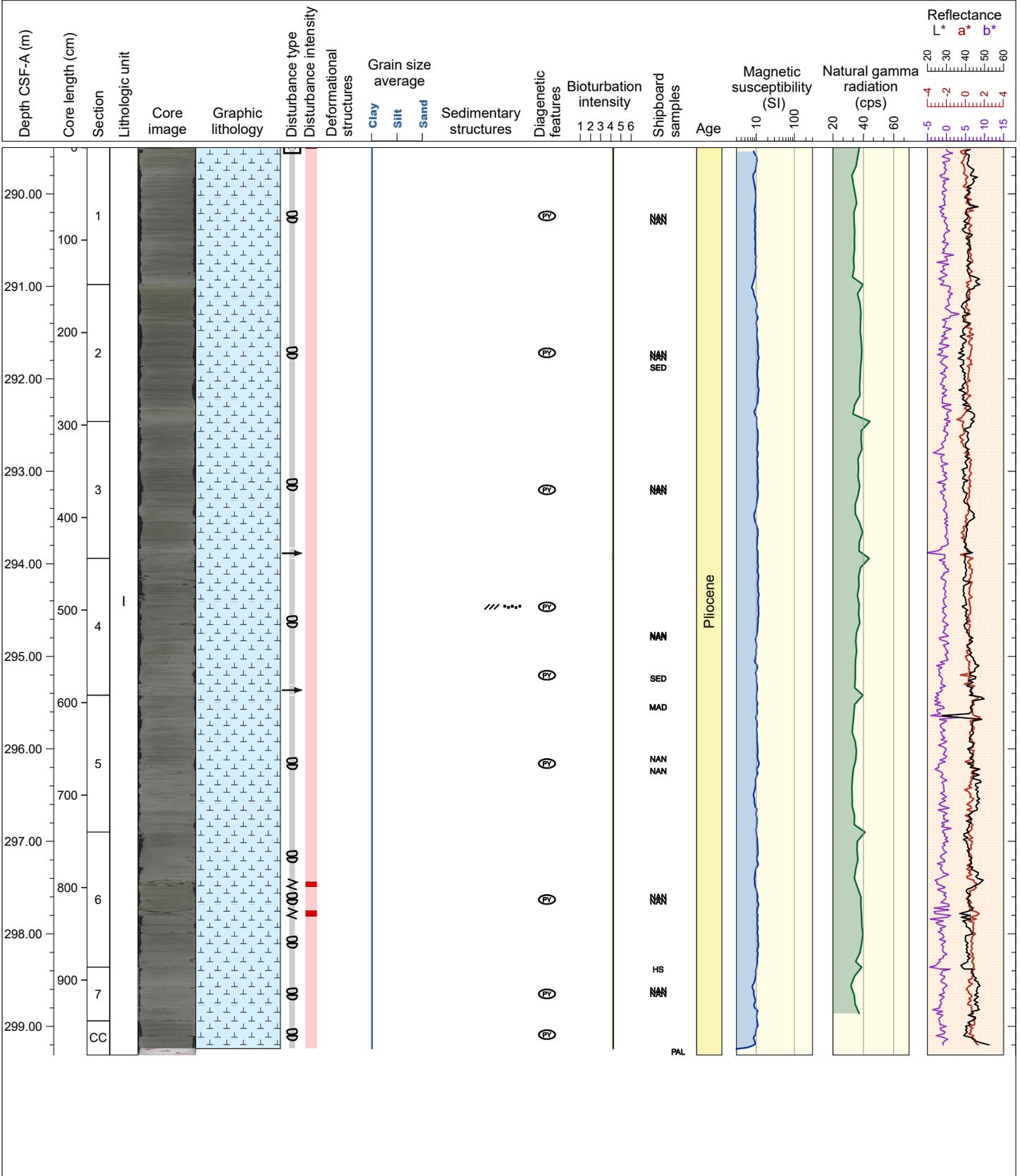
Hole 397-U1385F Core 21X, Interval 279.8-289.58 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Zoophycos, and Chondrites are present. The section 1 is severely to slightly drilling disturbed, with fall in the first 4 cm, fragmented at 100-110 cm, and biscuiting in the remainder of the section. In the other sections the core is slightly disturbed by biscuiting except in Section 6 at 36-43 cm, that is moderated fragmented drilling disturbance. In Sections 6 and the Core Catcher cracks are present.



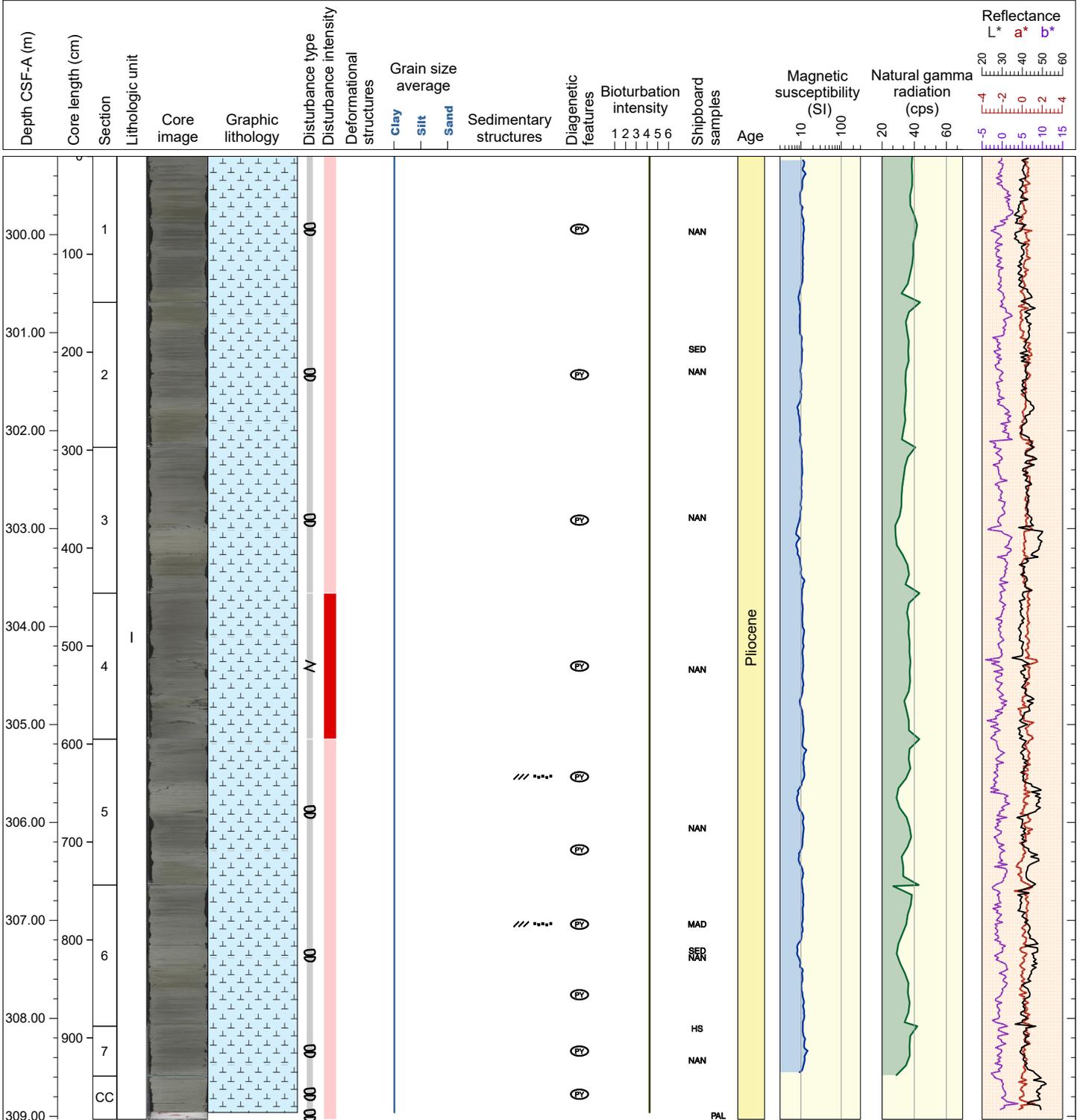
Hole 397-U1385F Core 22X, Interval 289.5-299.31 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Pyrite nodules and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides and Zoophycos are present. Shell fragments are present in the Section 1. Most of the core presents biscuiting drilling disturbance, with core extension (Section 3: 137-148 cm and section 4: 137-148 cm) and fragmented (Section 6: 53-60, 84-92 cm) types. A void is present in the first 2 cm of the core.



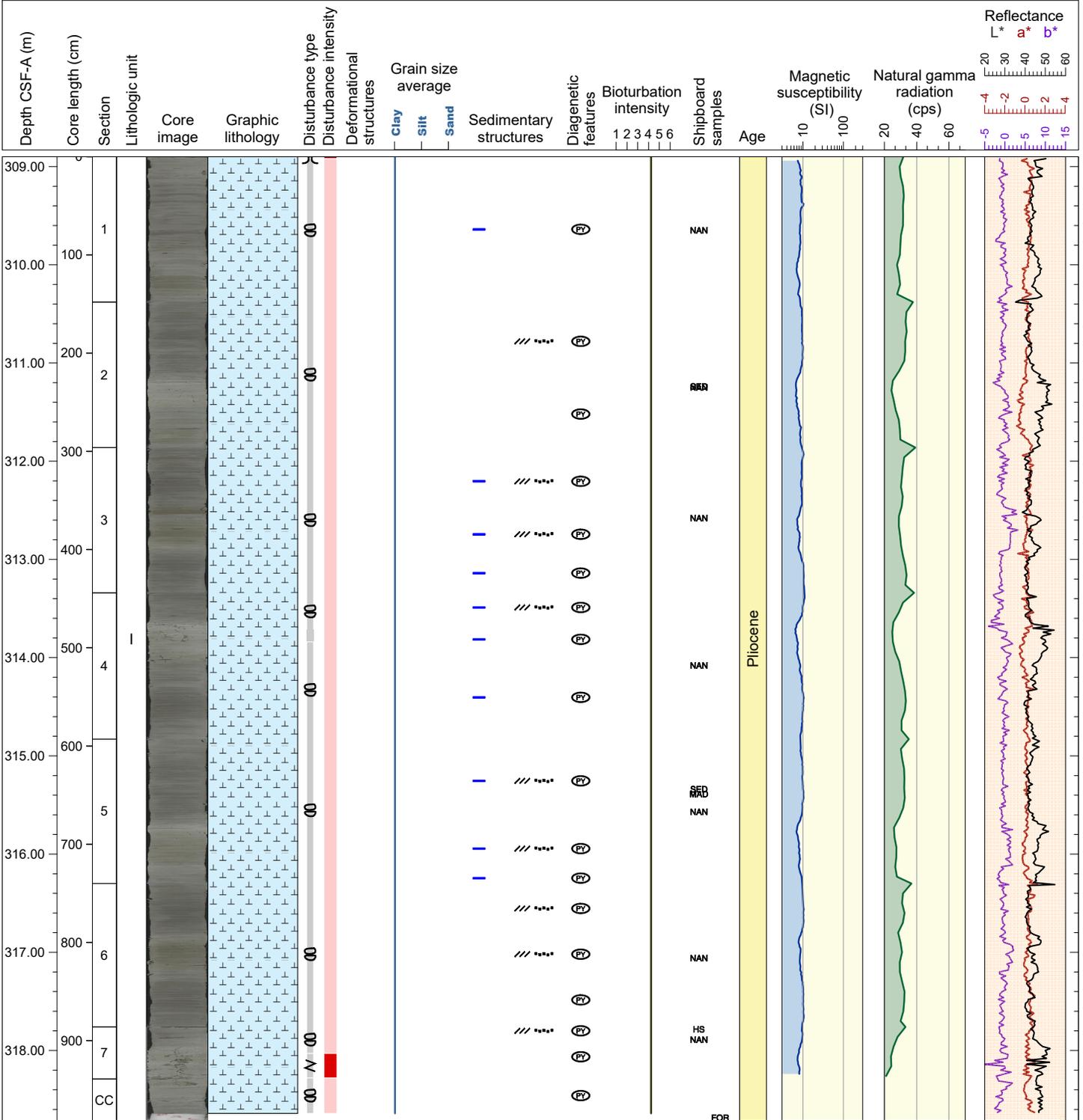
Hole 397-U1385F Core 23X, Interval 299.2-309.03 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Pyrite nodules and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Planolites and Zoophycos are present. Shell fragments are present in the Section 1 at 52-53 cm. Slight biscuiting is found in most of the core, with strong fragmented type in the section 4 at 66-136 cm.



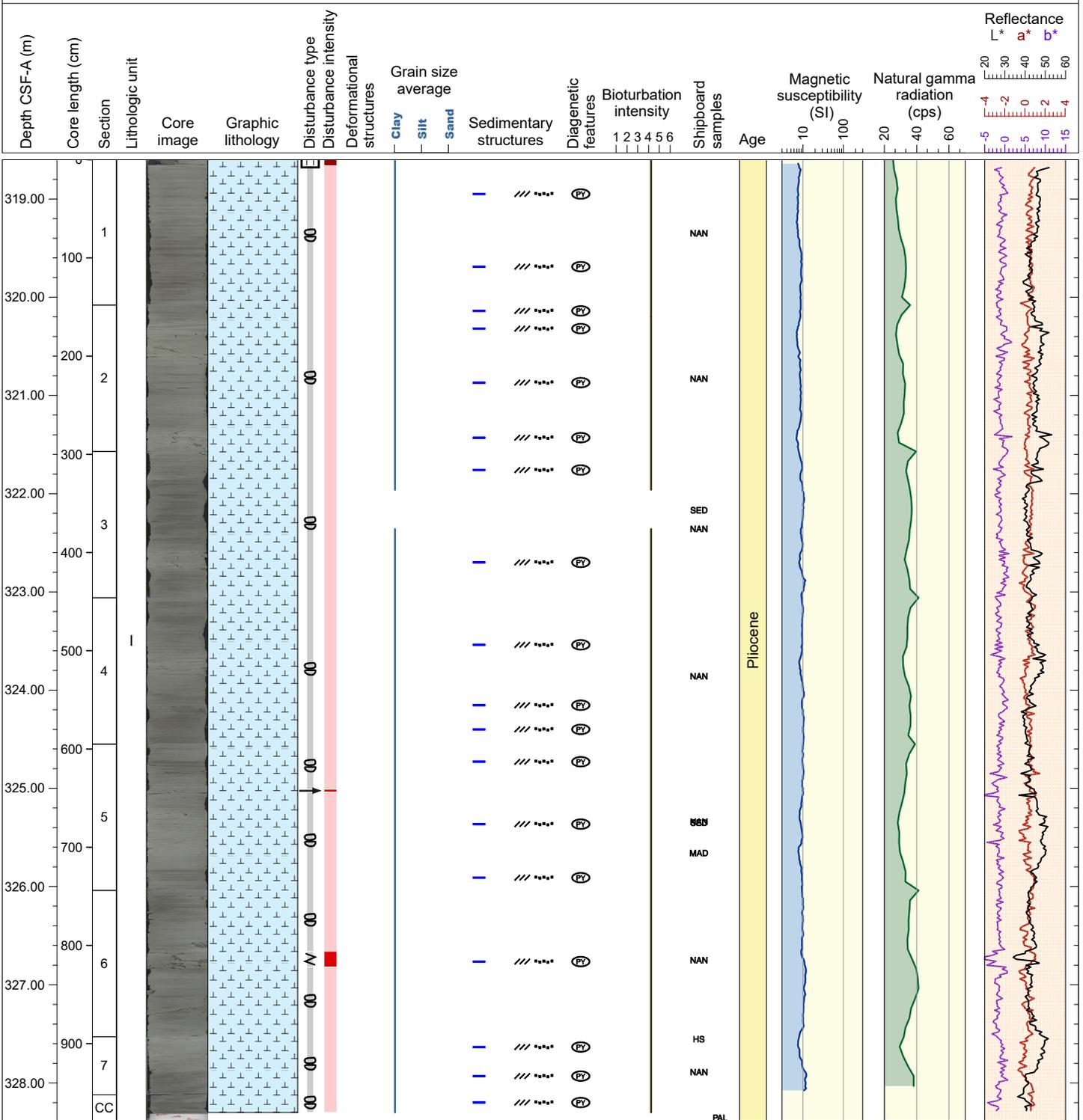
Hole 397-U1385F Core 24X, Interval 308.9-318.72 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding is present in some sections. Pyrite nodules and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Chondrites, Zoophycos, and Ophiomorpha are present. Shell fragments and shells are present in the Section 2 and 3. Fall in is present in Section 1 at 0-2 cm. Most of the remainder sections, the core presents slight biscuiting drilling disturbance, with core fractured (Section 4: 38-50 cm) and fragmented (Section 7: 28-53 cm) types.



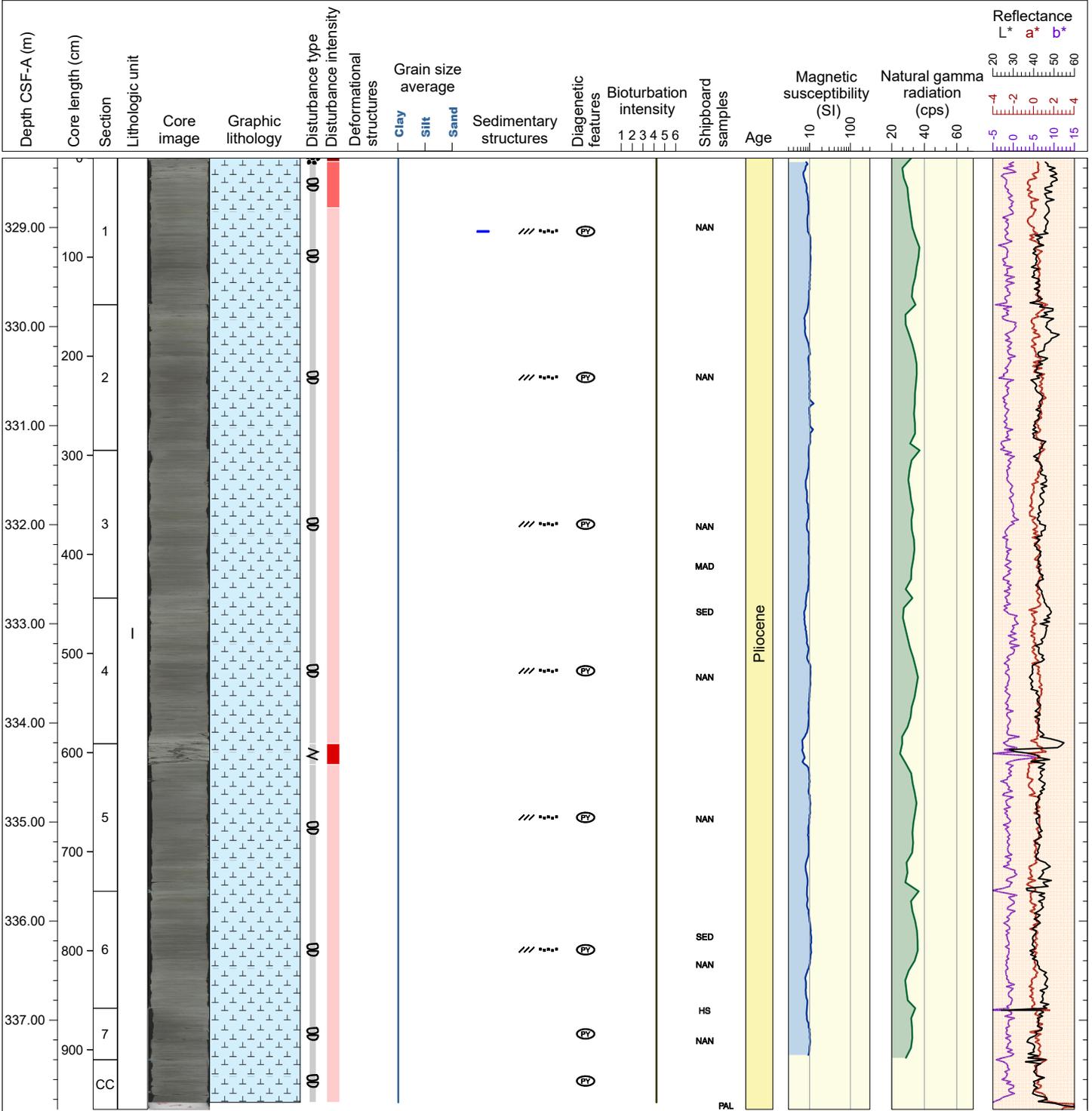
Hole 397-U1385F Core 25X, Interval 318.6-328.39 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding is present throughout. Pyrite nodules and foraminifera are disseminated throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Zoophycos, and Planolites are present. Fall in is present in Section 1 at 0-6 cm. Most of the remainder sections, the core presents slight biscuiting drilling disturbance, with core extension (Section 5: 48-51 cm) and fragmented (Section 6: 64-80 cm) types.



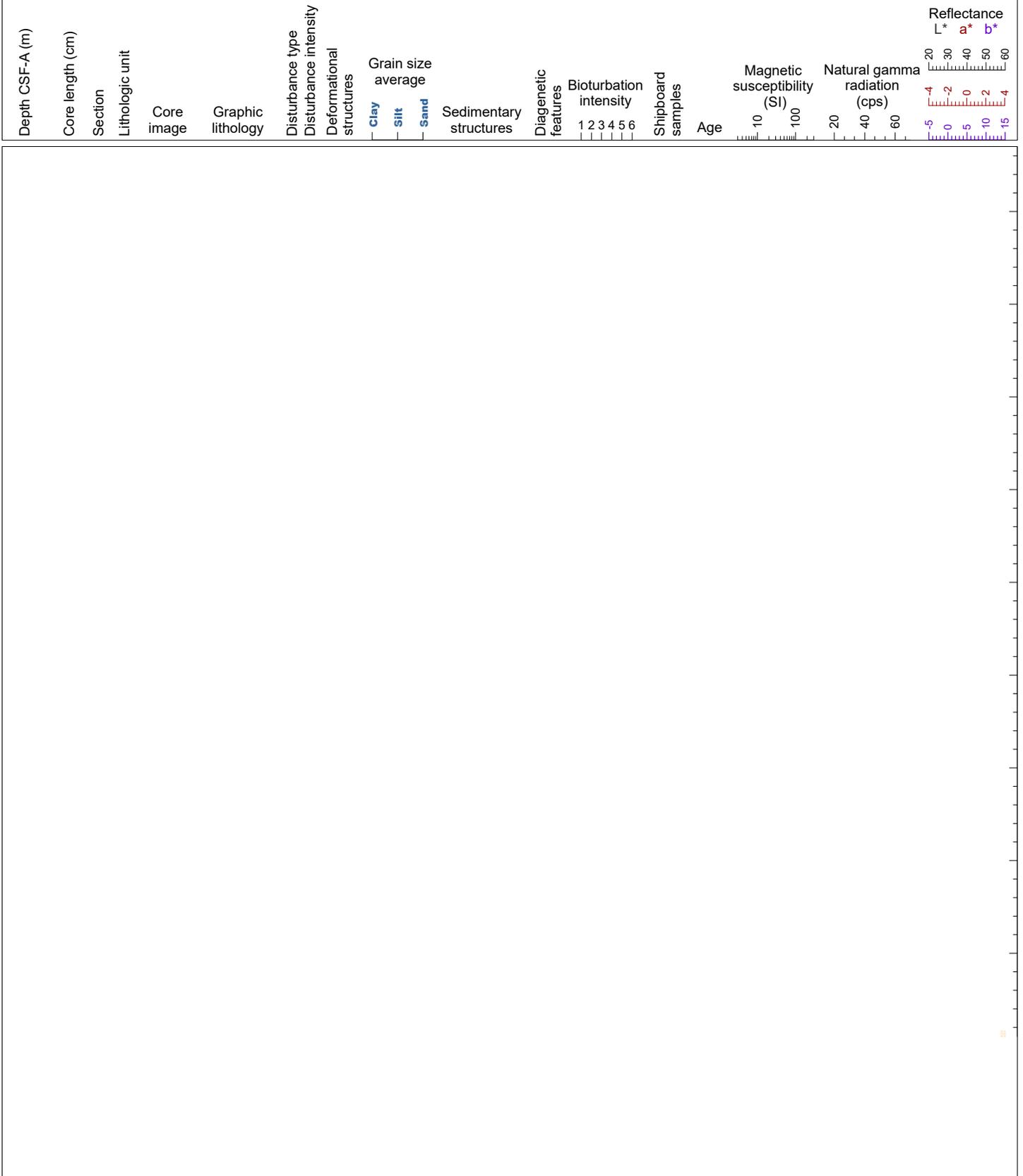
Hole 397-U1385F Core 26X, Interval 328.3-337.9 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding is present in the first section. Small pyrite nodules are throughout. Bioturbation is moderate and trace fossils including Thalassinoides, Chondrites, Planolites, and Ophiomorpha are present. Fall in is present in Section 1 at 0-3.5 cm. Most of the remainder sections, the core presents slight biscuiting drilling disturbance, with core fragmented (Section 5: 0-21 cm) types.



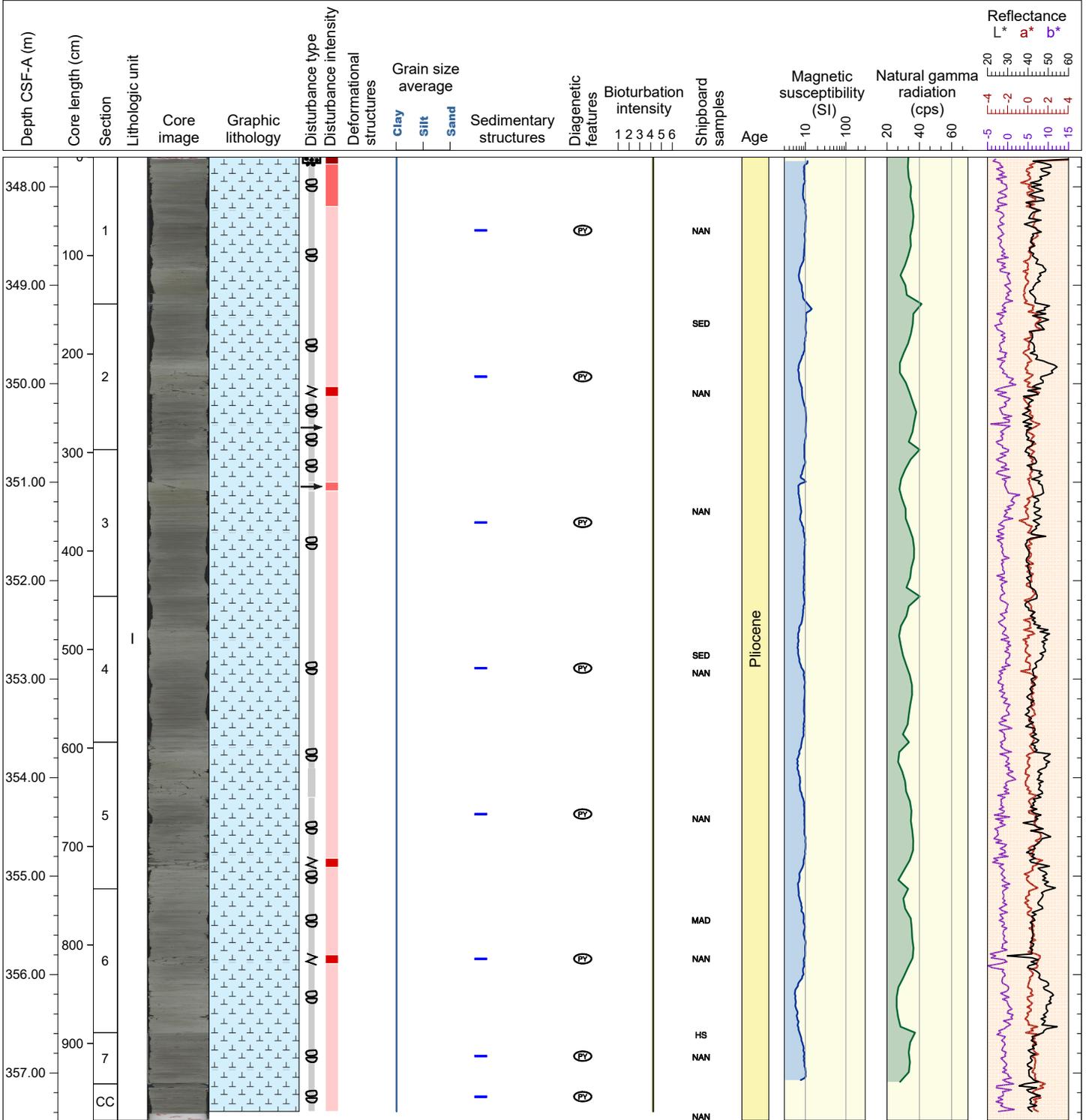
Hole 397-U1385F Core 27X, Interval 338.0-338.0 m (CSF-A)

NO RECOVERY 338.0-347.7 m



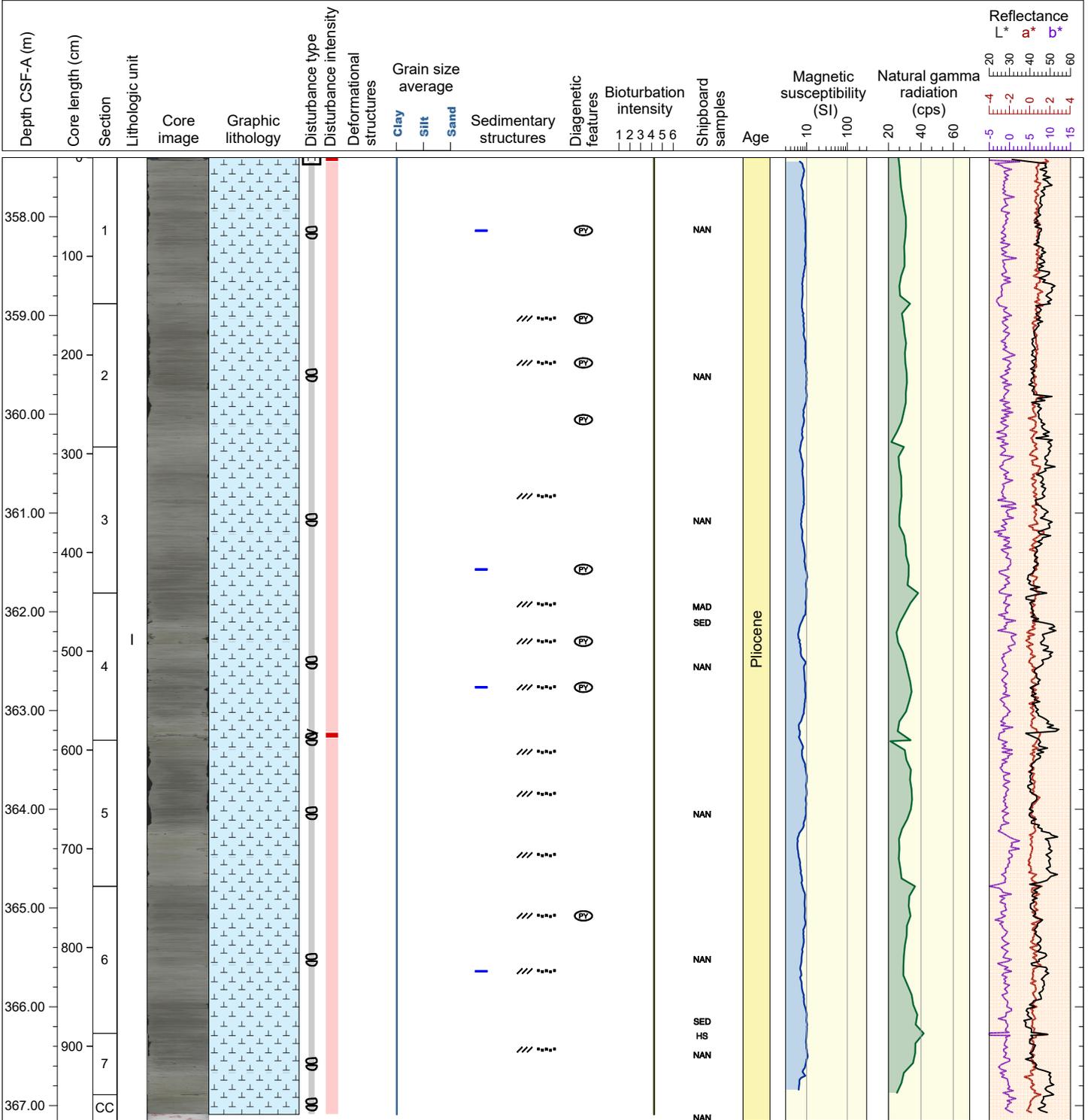
Hole 397-U1385F Core 28X, Interval 347.7-357.48 m (CSF-A)

This core is dominated by NANNOFOSSIL OOOZE WITH CLAY. Color banding, pyrite nodules, and scattered foraminifera are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Planolites, and Ophiomorpha are present. A void and fall-in are present in the first 7 cm of Section 1. Biscuiting is present throughout the core and is slight to moderate. Fragmentation and core expansion are present in some sections and are slight to strong.



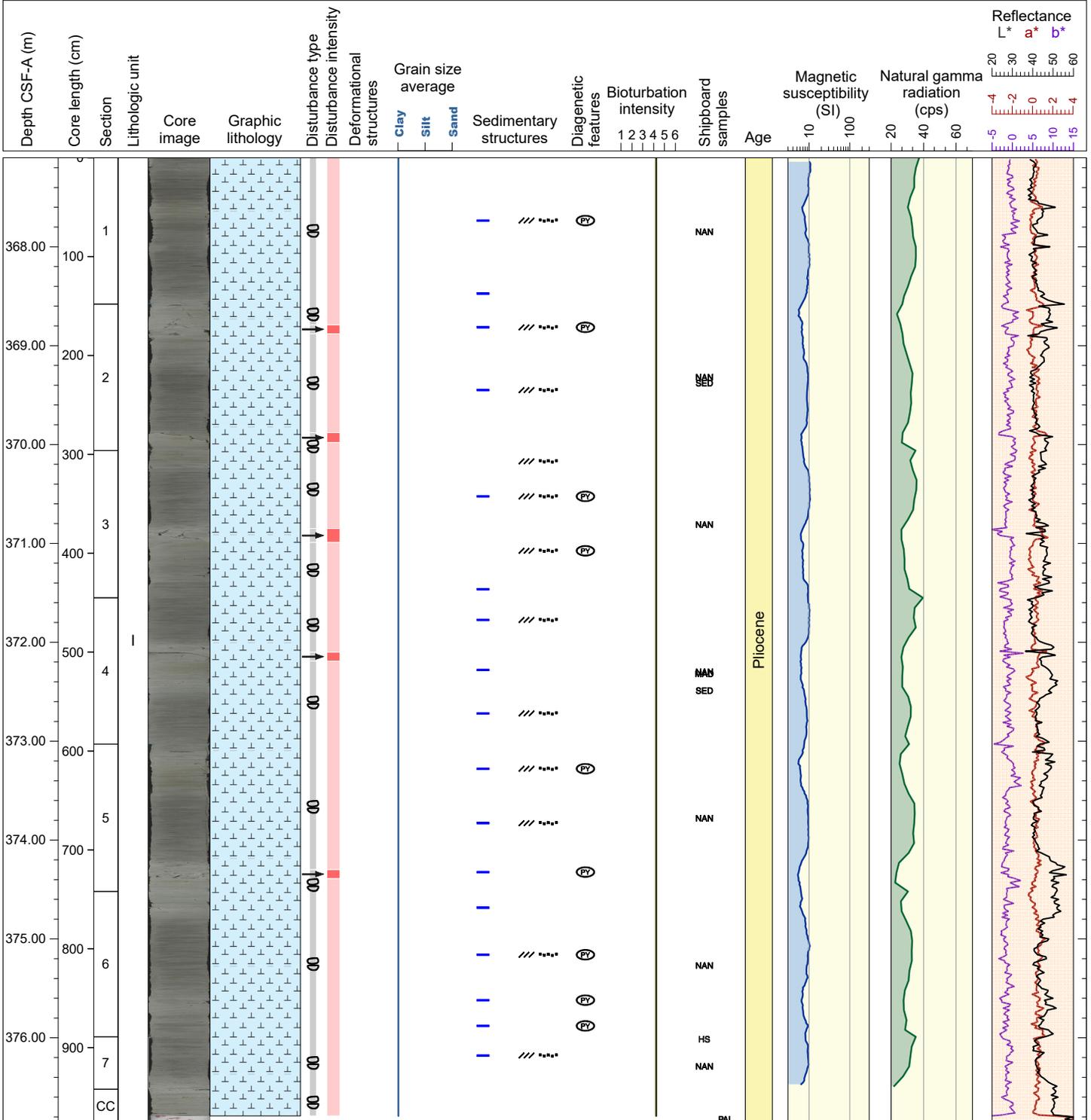
Hole 397-U1385F Core 29X, Interval 357.4-367.16 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera are present throughout and color banding and pyrite nodules are present in some sections. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Planolites are present. Biscuiting is slight throughout the core. A void is present in the first 4 cm of Section 1 and Section 4 from 141 to 147 cm is severely fragmented.



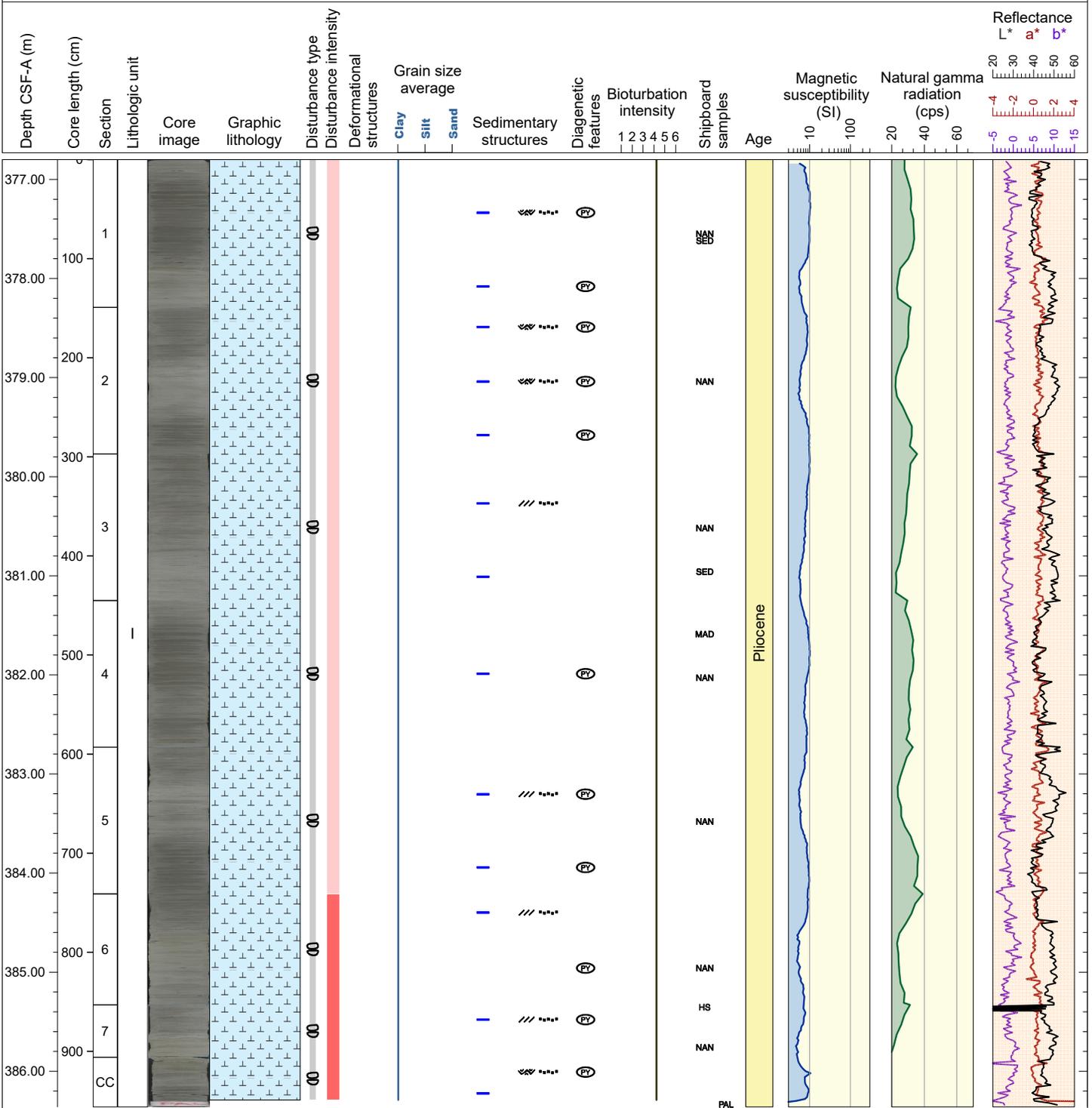
Hole 397-U1385F Core 30X, Interval 367.1-376.86 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera are present throughout and color banding and pyrite nodules are present in some sections. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are present. Biscuiting is slight throughout the core. Core extension is present in Sections 2 to 5 and is moderate.



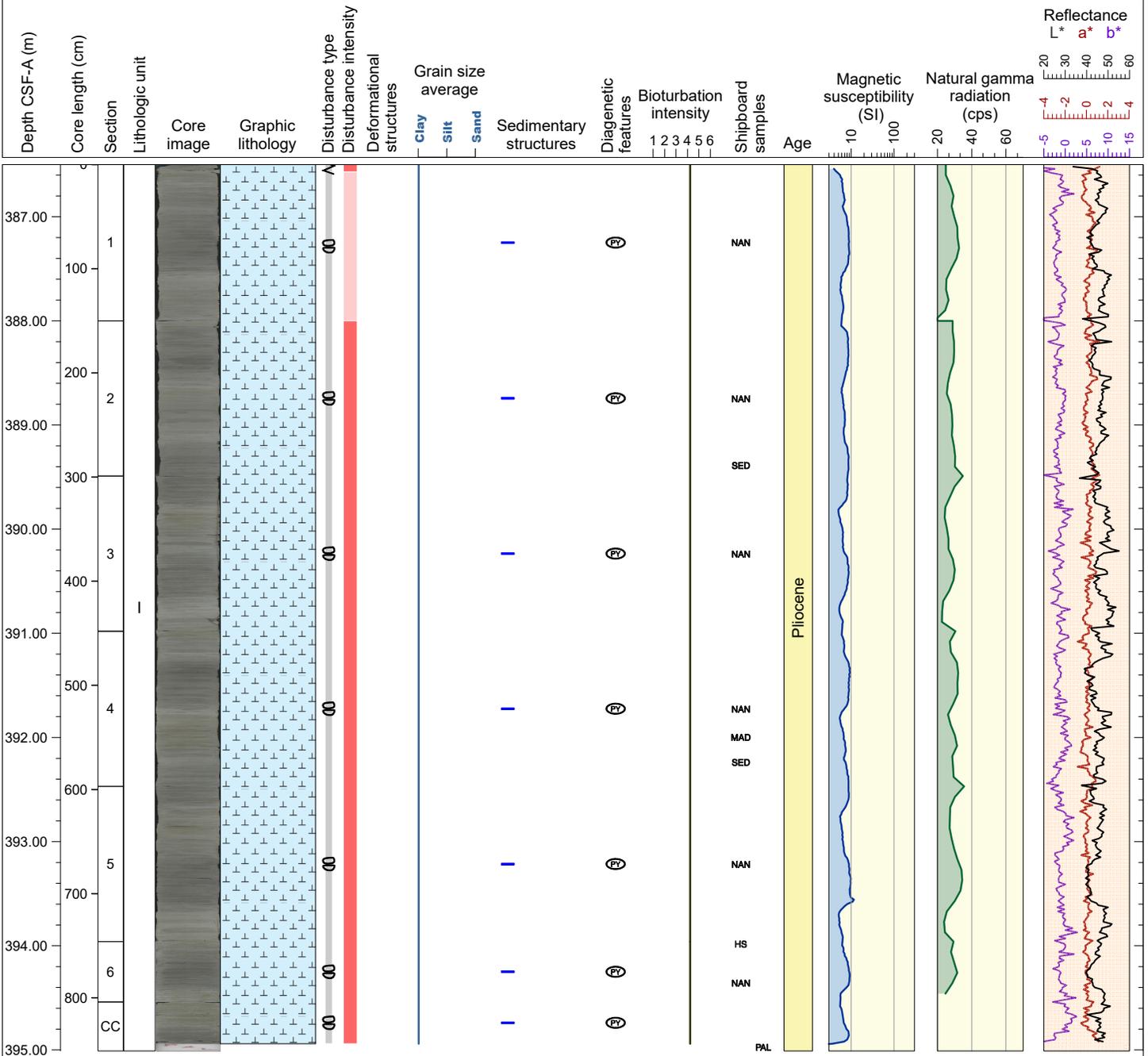
Hole 397-U1385F Core 31X, Interval 376.8-386.36 m (CSF-A)

This core is dominated by NANNOFOSSIL OOOE. There are alternations between light and dark layers, which are bioturbated, irregular, and gradational contacts. However, analysis of smear slides indicates that these alternating light and dark layers are of the same lithology. Foraminifera, color banding, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are present. Biscuiting is slight to moderate and present throughout the core.



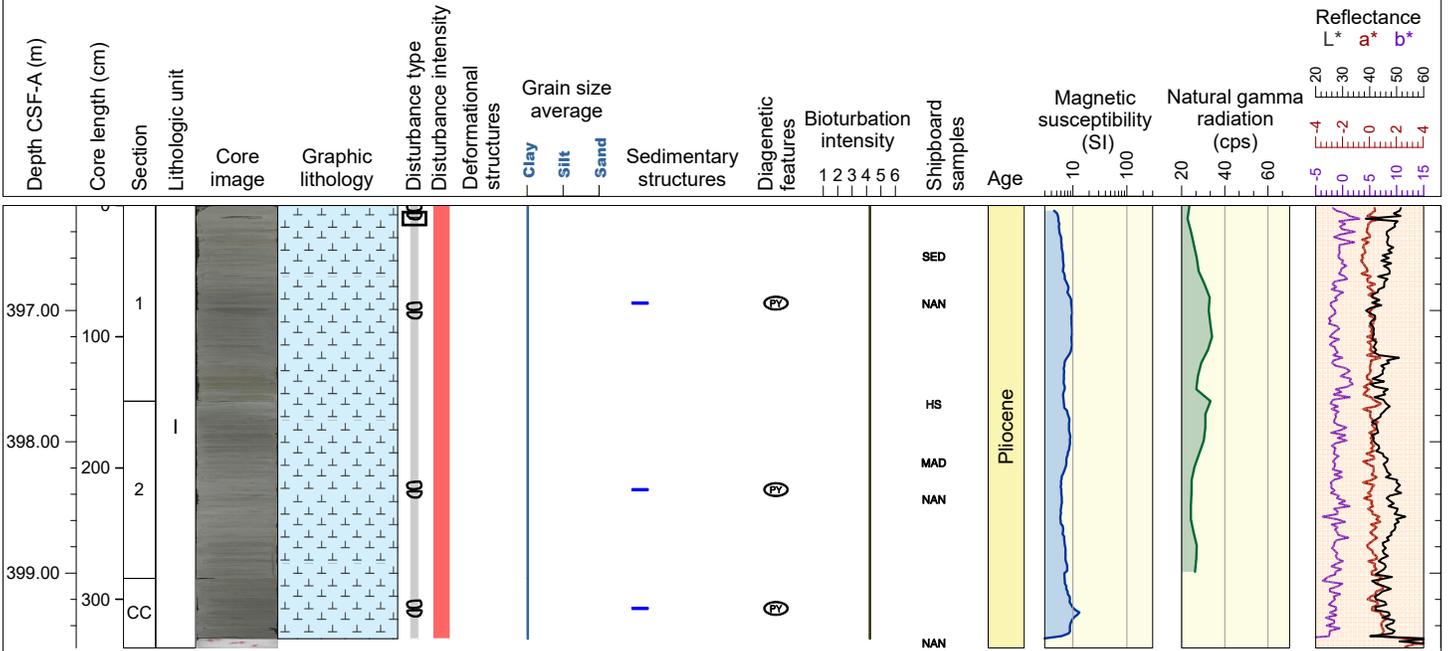
Hole 397-U1385F Core 32X, Interval 386.5-395.01 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are present. Biscuiting is moderate and present throughout the core.



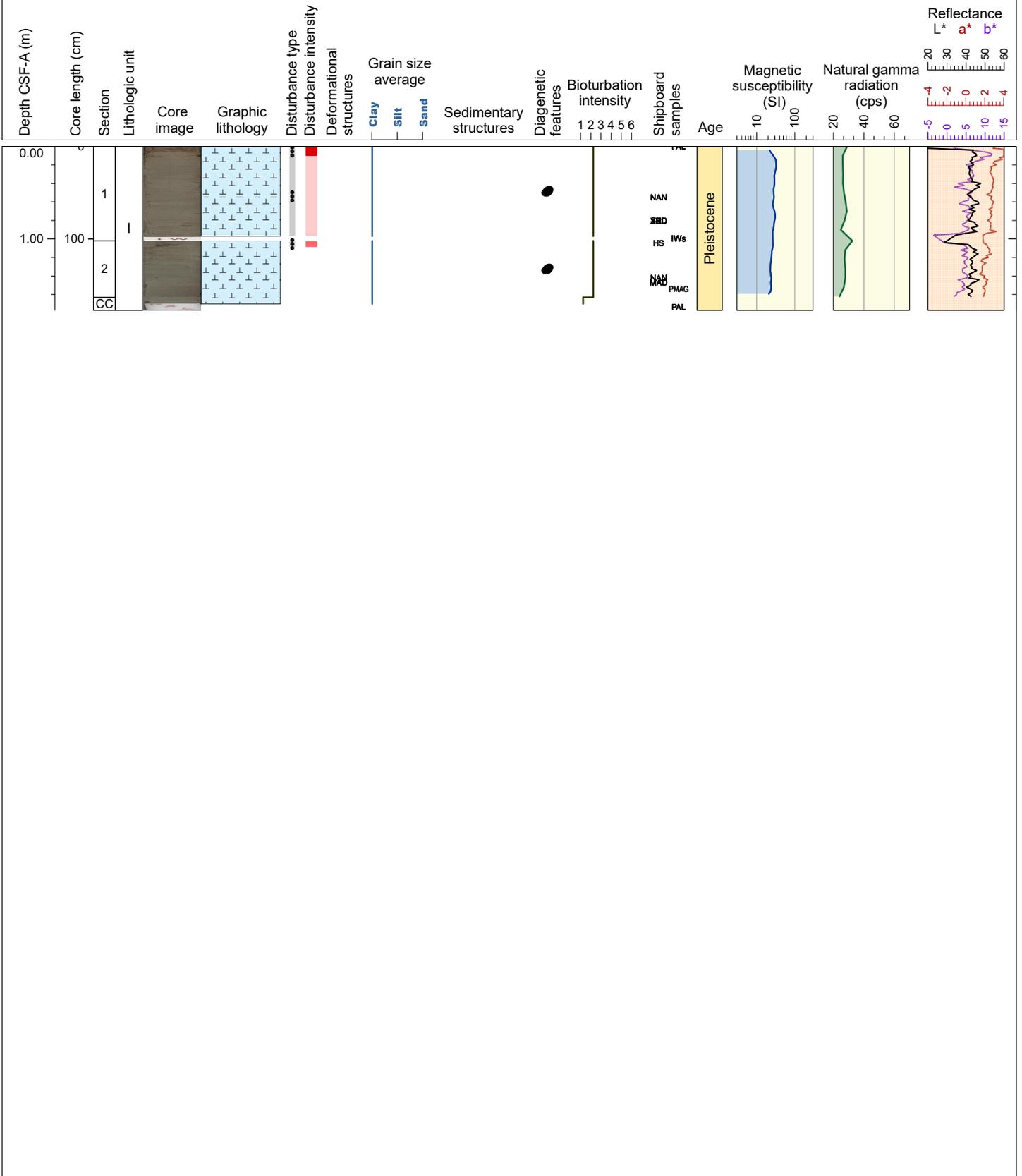
Hole 397-U1385F Core 33X, Interval 396.2-399.57 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are present. Biscuiting is moderate and present throughout the core. The age of the bottom of this core (and Hole F) is estimated to be 4.9 Ma.



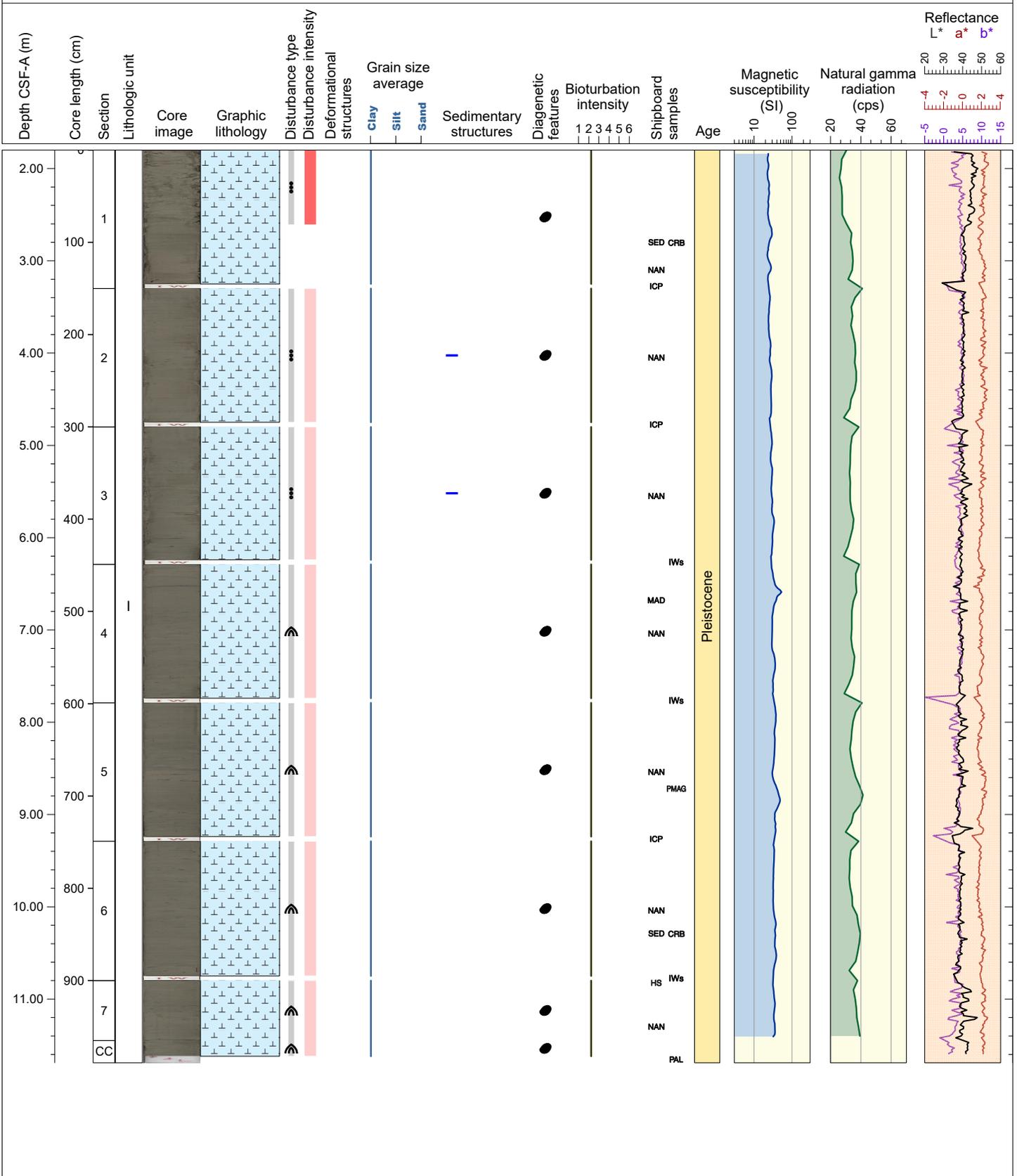
Hole 397-U1385G Core 1H, Interval 0.0-1.77 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera and black patches are present throughout. Bioturbation is slight and round burrows are present. The following intervals are soupy: Section 1, 0 to 11 cm (strong), Section 1, 11 to 97 cm (slight), and Section 2, 0 to 7 cm (moderate).



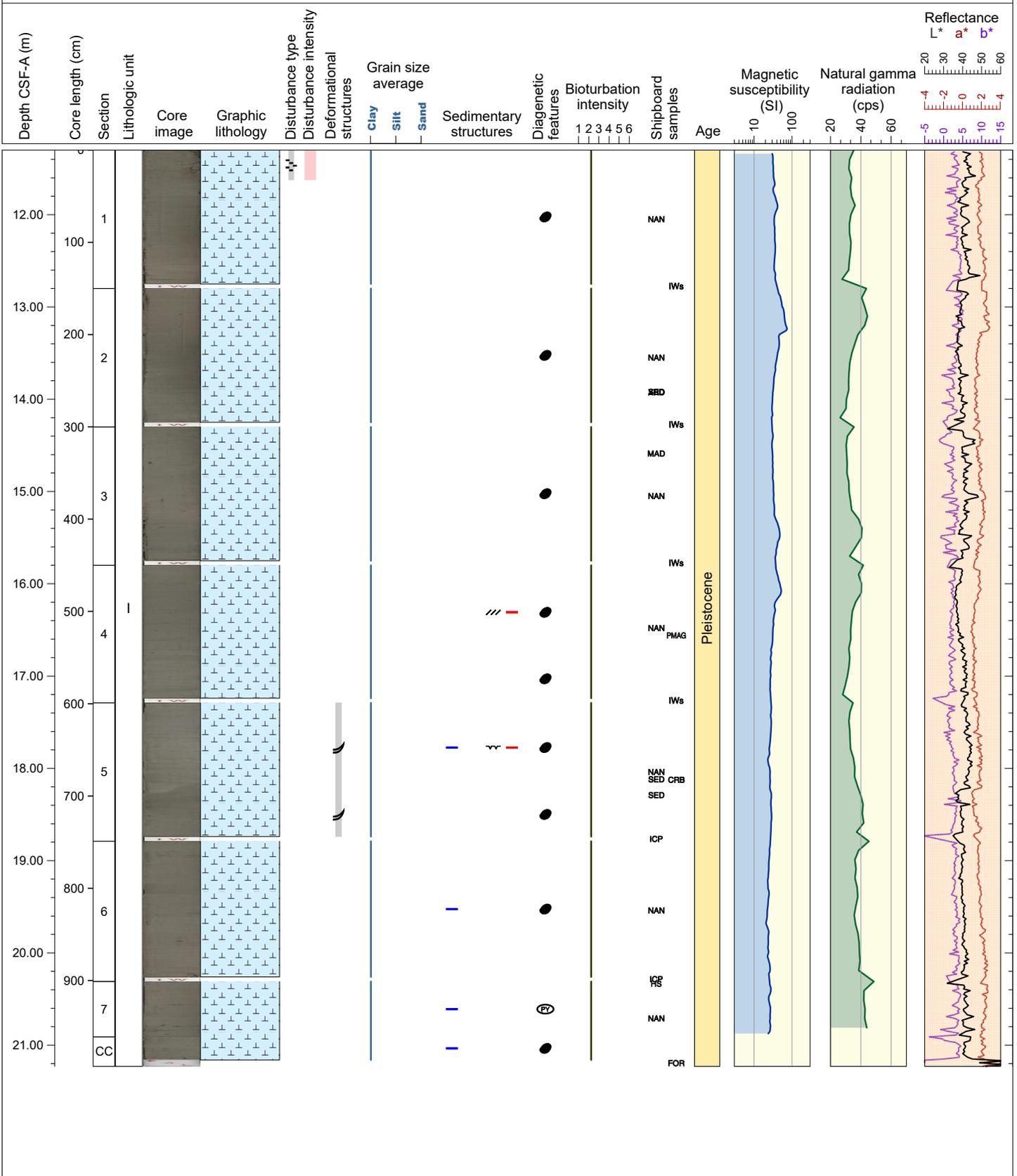
Hole 397-U1385G Core 2H, Interval 1.8-11.69 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera and black patches are present throughout. Bioturbation is sparse and round burrows are present. Indistinct dark trace fossils are present, which may be Chondrites or Thalassinoides. Shell fragments are present in Section 5. Color banding is present in Sections 2 and 3. The following intervals are soupy: Section 1, 0 to 81 cm (moderate), Section 2 (slight), and Section 3 (slight). Slight up-arching is present in the rest of the core.



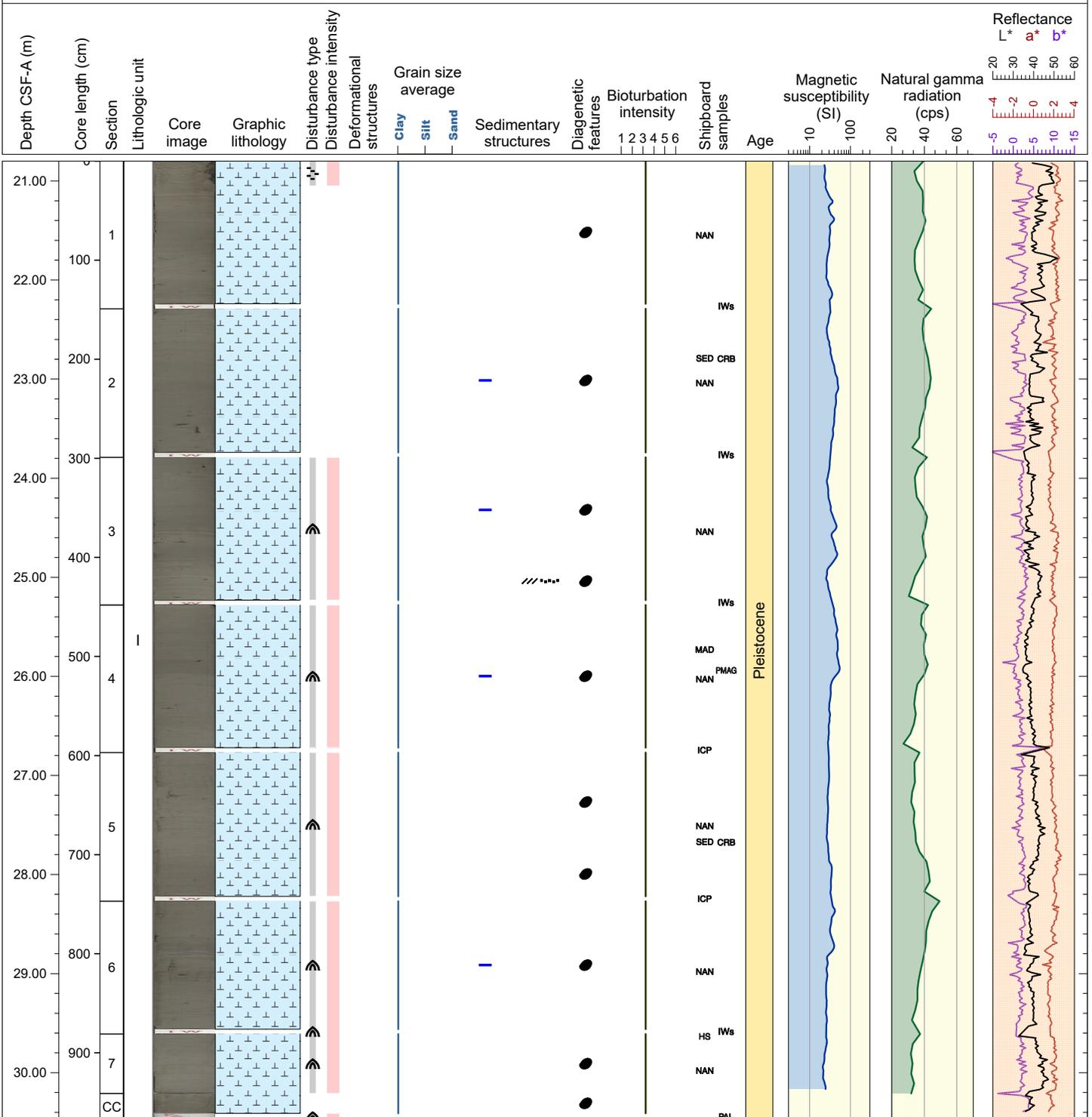
Hole 397-U1385G Core 3H, Interval 11.3-21.23 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, straight to irregular, and sharp to gradational. The boundary between nannofossil ooze and nannofossil ooze with clay in Section 5 is sharp and inclined. Foraminifera and black patches are present throughout. Grainy pyrite clusters are present in Section 7. Bioturbation is sparse. Indistinct dark trace fossils are present, which may be Chondrites or Thalassinoides. Color banding is present in Sections 5 to CC. The only drilling disturbance is slight slurry in the first 33 cm of Section 1.



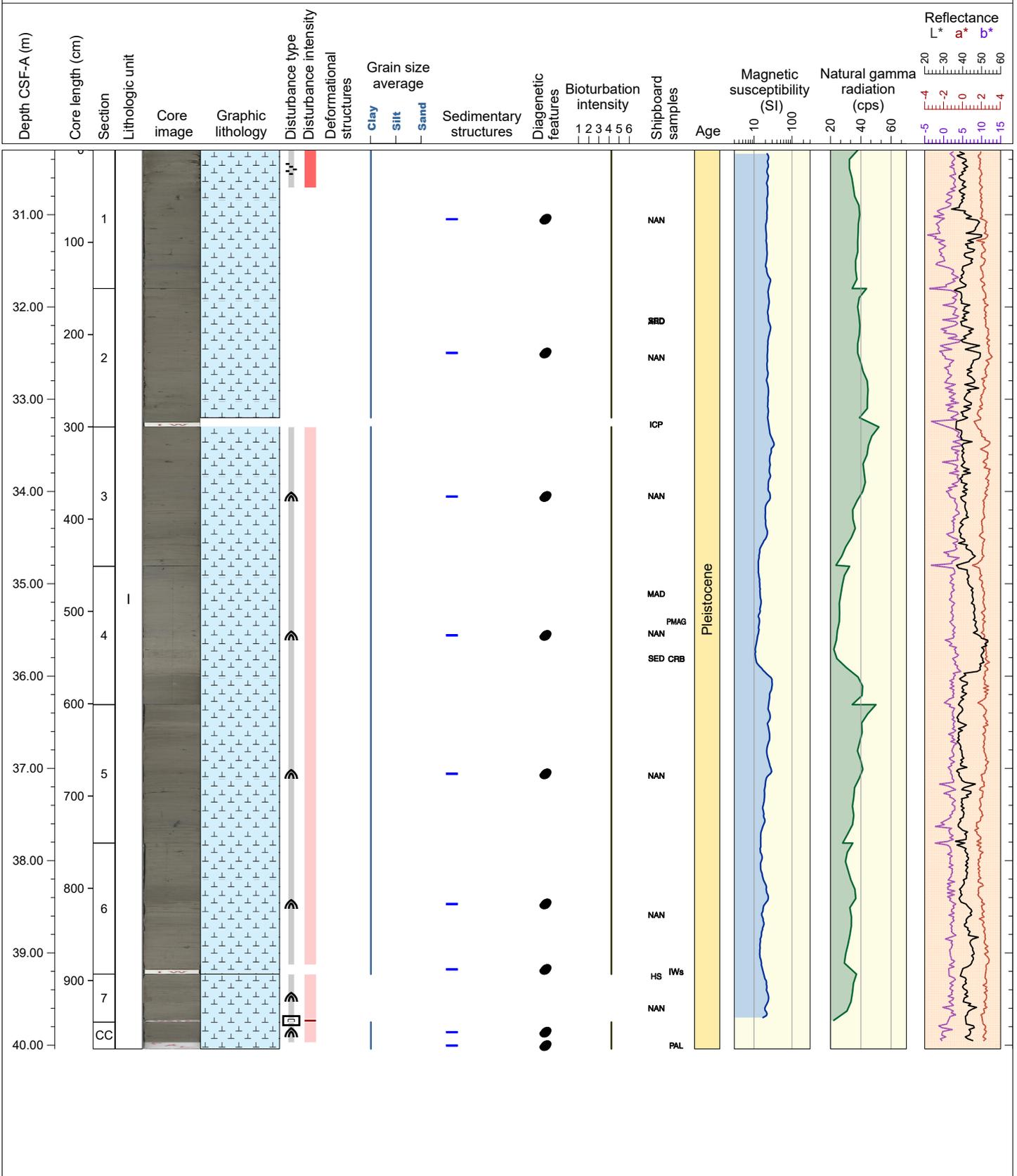
Hole 397-U1385G Core 4H, Interval 20.8-30.48 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and black patches are present throughout. Nodules and grainy pyrite clusters are present in Sections 5 and 6. Color banding is present in Section 2, 3, 4, and 6. Bioturbation is slight and trace fossils such as Chondrites, Thalassinoides, and Planolites are present. The first 25 cm of the core are slightly slurry and the rest of the core exhibits slight up-arching.



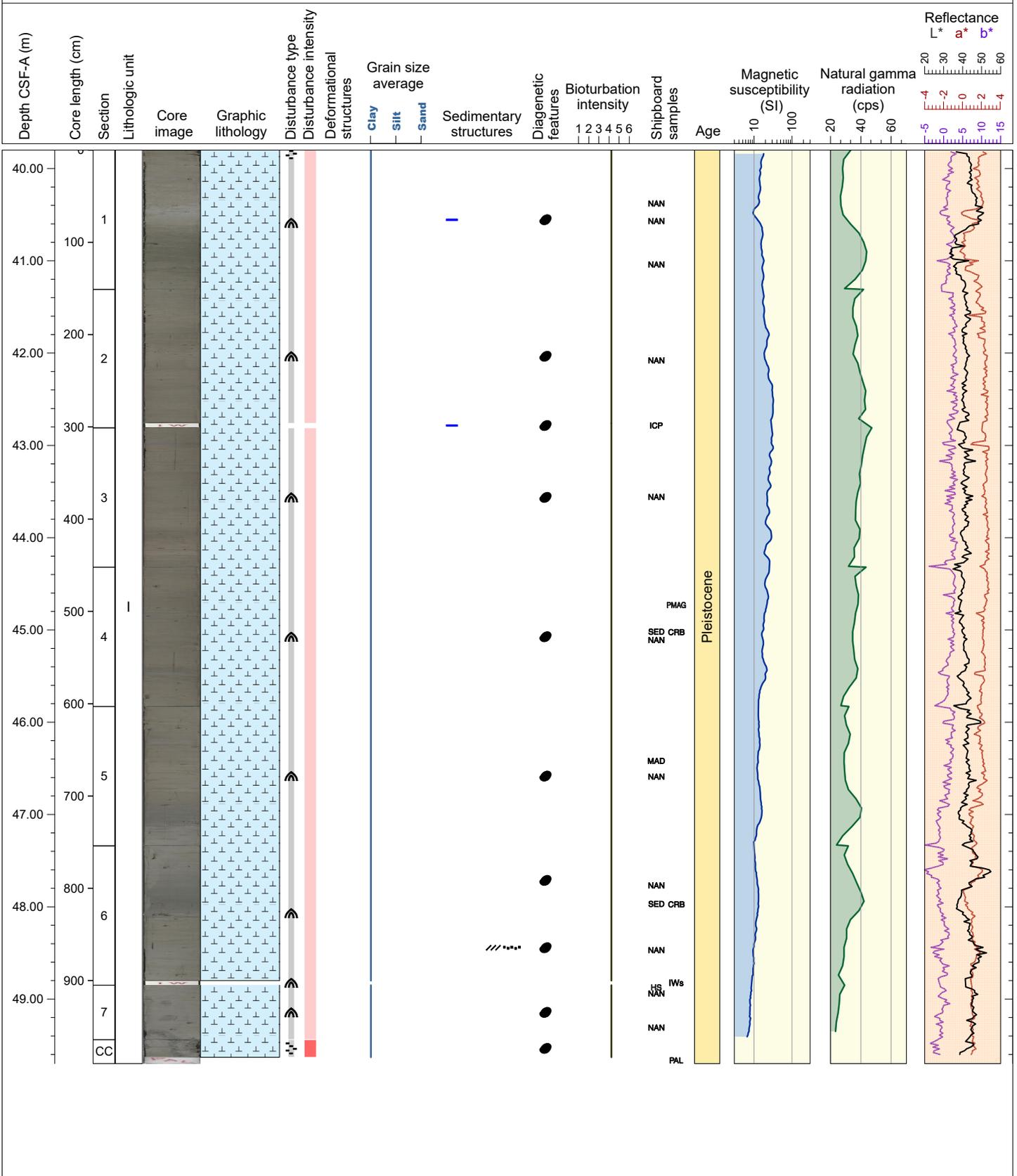
Hole 397-U1385G Core 5H, Interval 30.3-40.04 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE WITH CLAY AND CARBONATE. Color banding, foraminifera and black patches are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are present. Moderate slurry is present in Section 1 at 0 to 41 cm. Slight up-arching is present in the rest of the core. A void is present in section 7 from 49 to 52 cm.



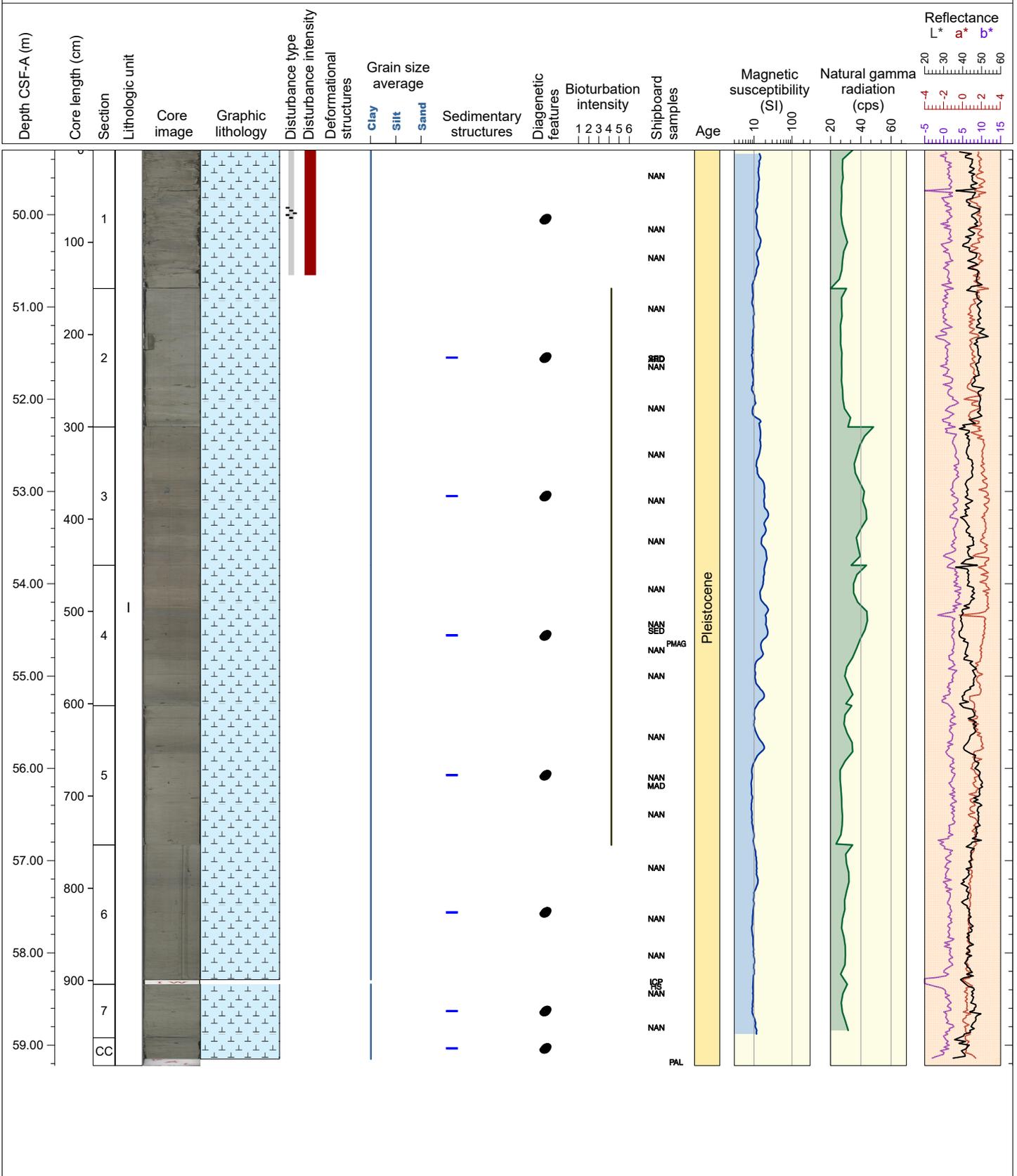
Hole 397-U1385G Core 6H, Interval 39.8-49.7 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE WITH CARBONATE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding is observed in section 1 and 2. Foraminifera and black patches are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are present. Slight to moderate slurry is present in Section 1 at first 7 cm and CC. Slight up-arching is present in the rest of the core.



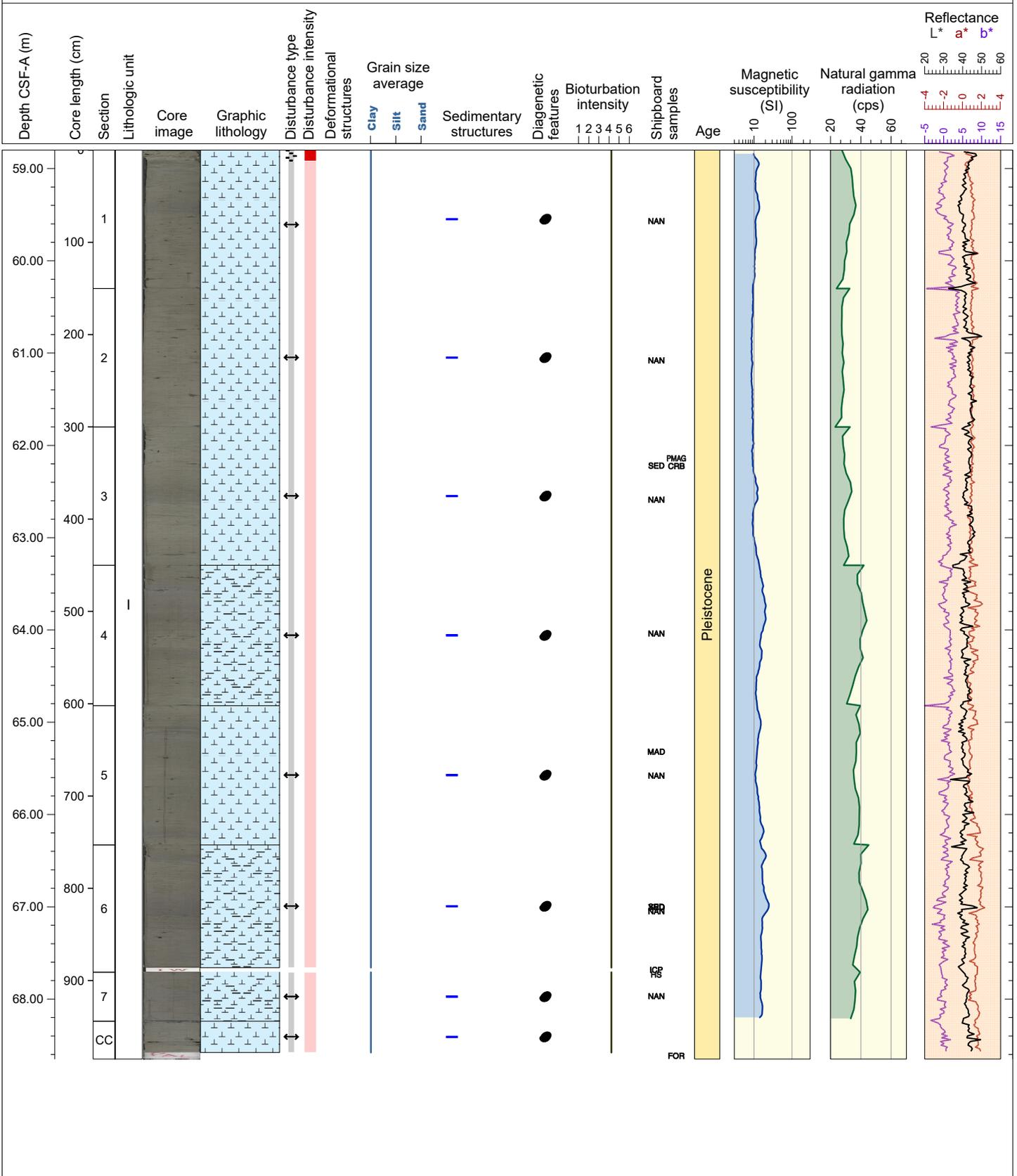
Hole 397-U1385G Core 7H, Interval 49.3-59.22 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. In the most of the sections, color banding is observed. Foraminifera and black patches are present throughout. Nodules are present in Section 2 and 5. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos and Planolites are present in Sections 2 to 5. Severe slurry is observed in the first Section, and was the only drilling disturbance present in the core.



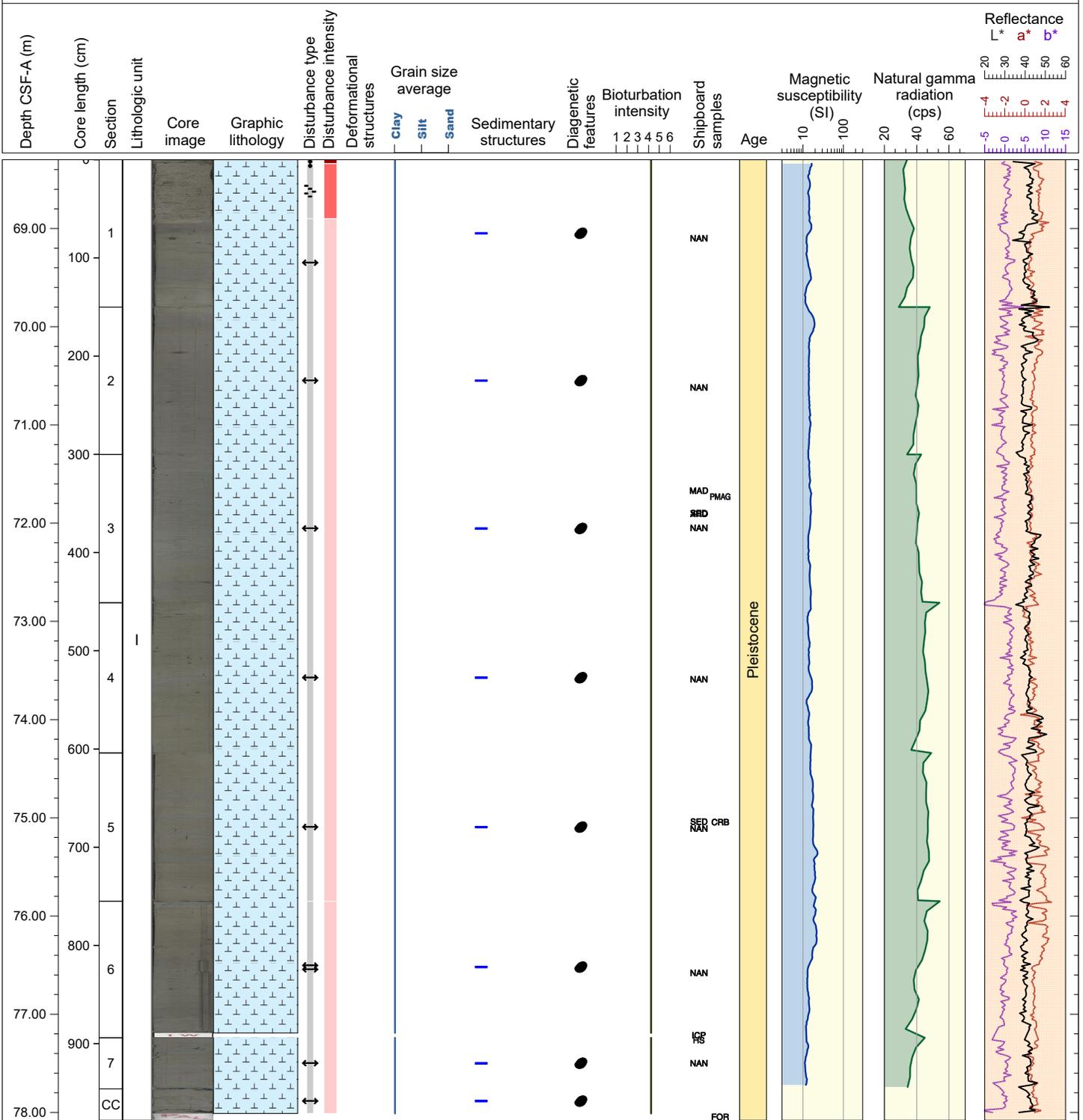
Hole 397-U1385G Core 8H, Interval 58.8-68.65 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and CLAYEY NANNOFOSSIL OOZE. Color banding, foraminifera and black patches are present throughout. Small pyrite nodules and pyrite clusters are present in all sections. Bioturbation is moderate and trace fossils including Thalassinoides, Zoophycos, and Ophiomorpha are present. The first 12 cm of the core is strongly slurry and in Section 5 (0-45 cm) contains up-arching. Slight gas expansion is present throughout.



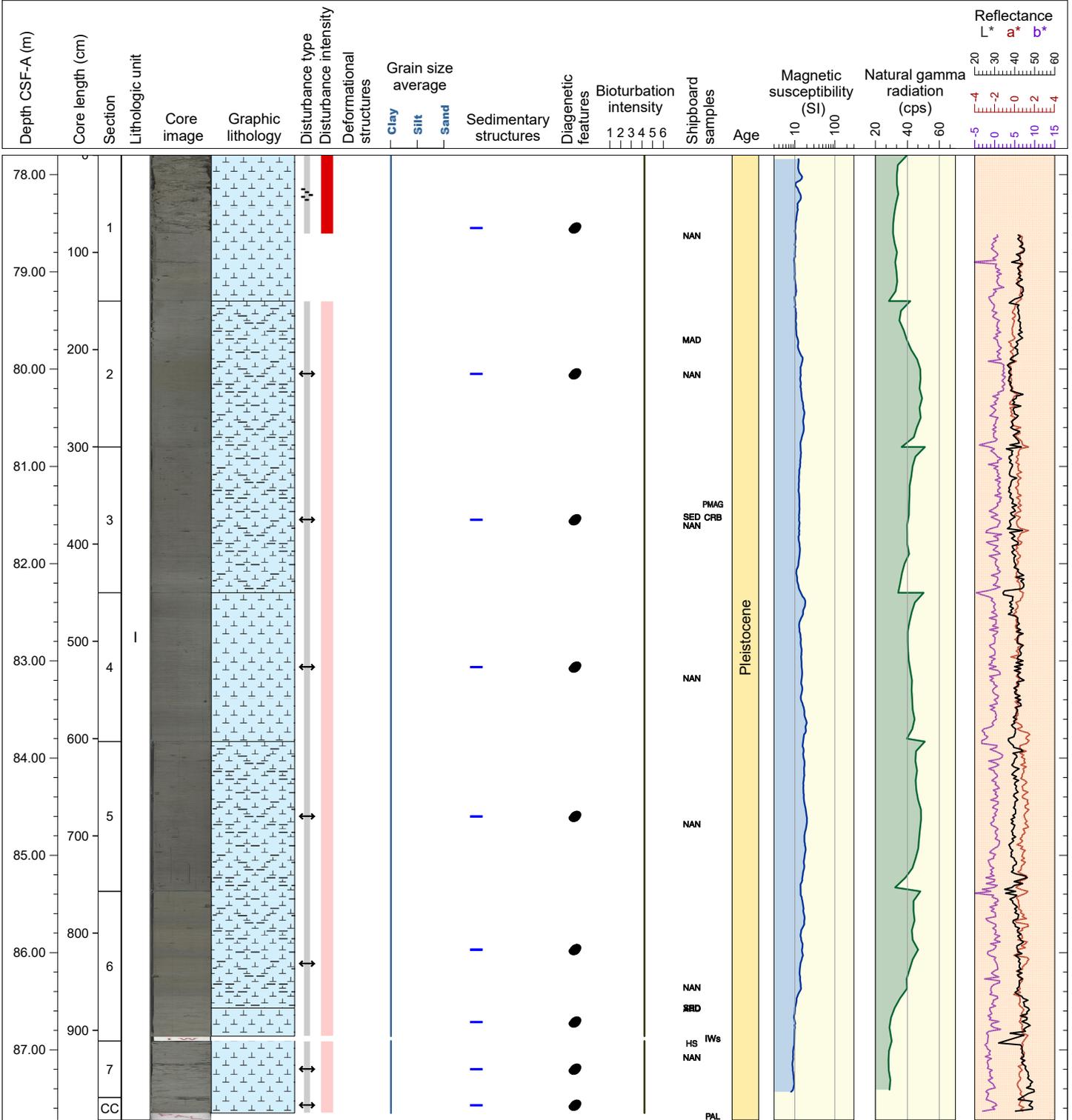
Hole 397-U1385G Core 9H, Interval 68.3-78.08 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera and black patches are present throughout. Small pyrite nodules are present in all sections and pyrite clusters are present only in section 4. Shell fragments are observed in section 4 (90-95 cm). Bioturbation is moderate throughout, and trace fossils including Thalassinoides and Zoophycos are present in sections 1, 4, and 6. The core is severely soupy in the first 4 cm and moderately slurry between 4-60 cm in section 1. Slight gas expansion is present throughout.



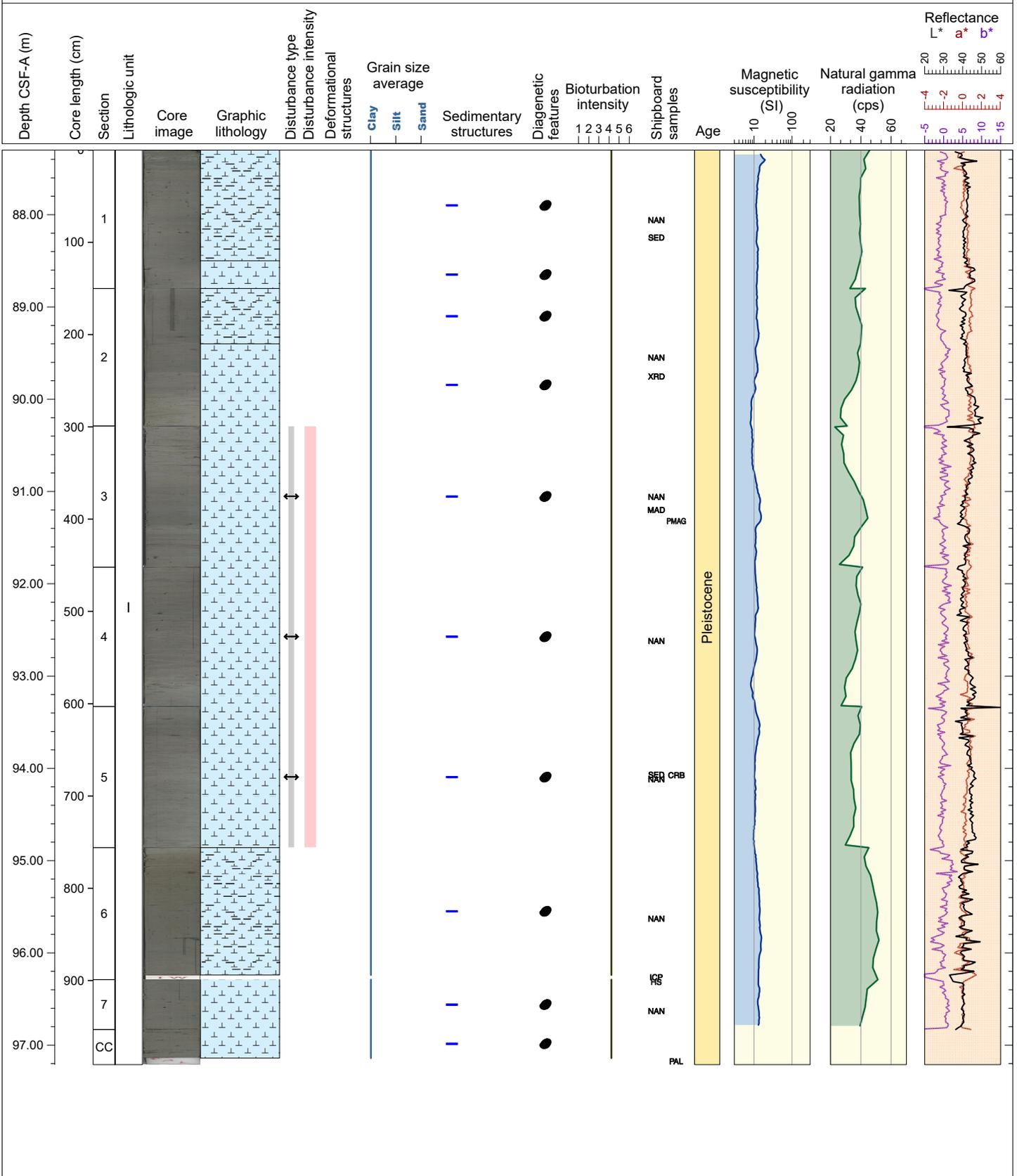
Hole 397-U1385G Core 10H, Interval 77.8-87.72 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and CLAYEY NANNOFOSSIL OOZE. Color banding, foraminifera and black patches are present throughout. Small pyrite nodules and pyrite clusters are present in all sections. Bioturbation is moderate throughout. Indistinct trace fossils are present in sections 6 and 7, which may be *Thalassinoides* and *Planolites*. The core is strongly slurry in the first 81 cm of section 1. Slight gas expansion is present throughout.



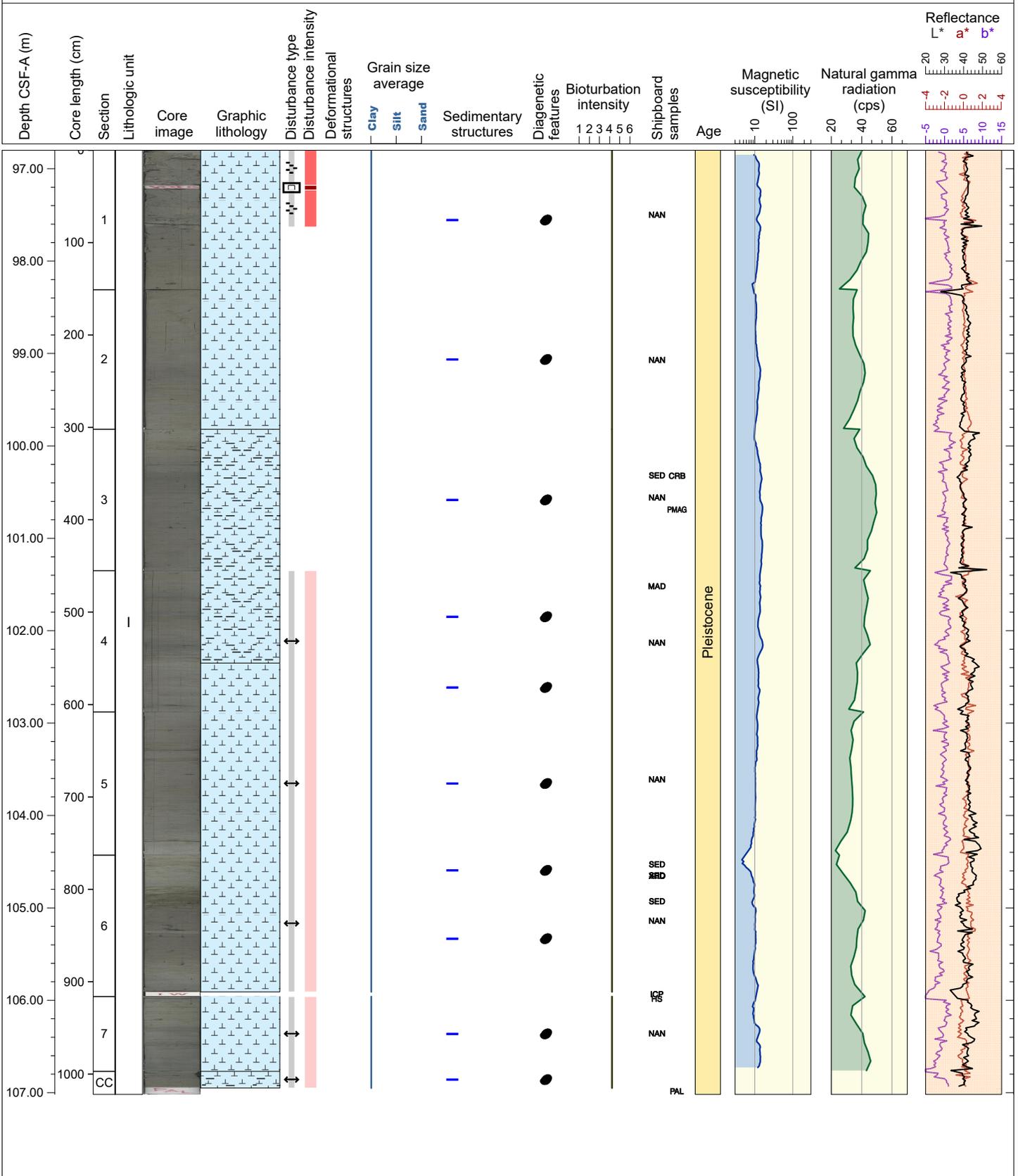
Hole 397-U1385G Core 11H, Interval 87.3-97.21 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and CLAYEY NANNOFOSSIL OOZE. Color banding and black patches are present throughout. Pyrite nodules and pyrite clusters are present in all sections. Bioturbation is moderate throughout. Indistinct trace fossils are present in sections 1 to 6, which may be *Thalassinoides* and *Zoophycos*. Slight gas expansion is present in throughout.



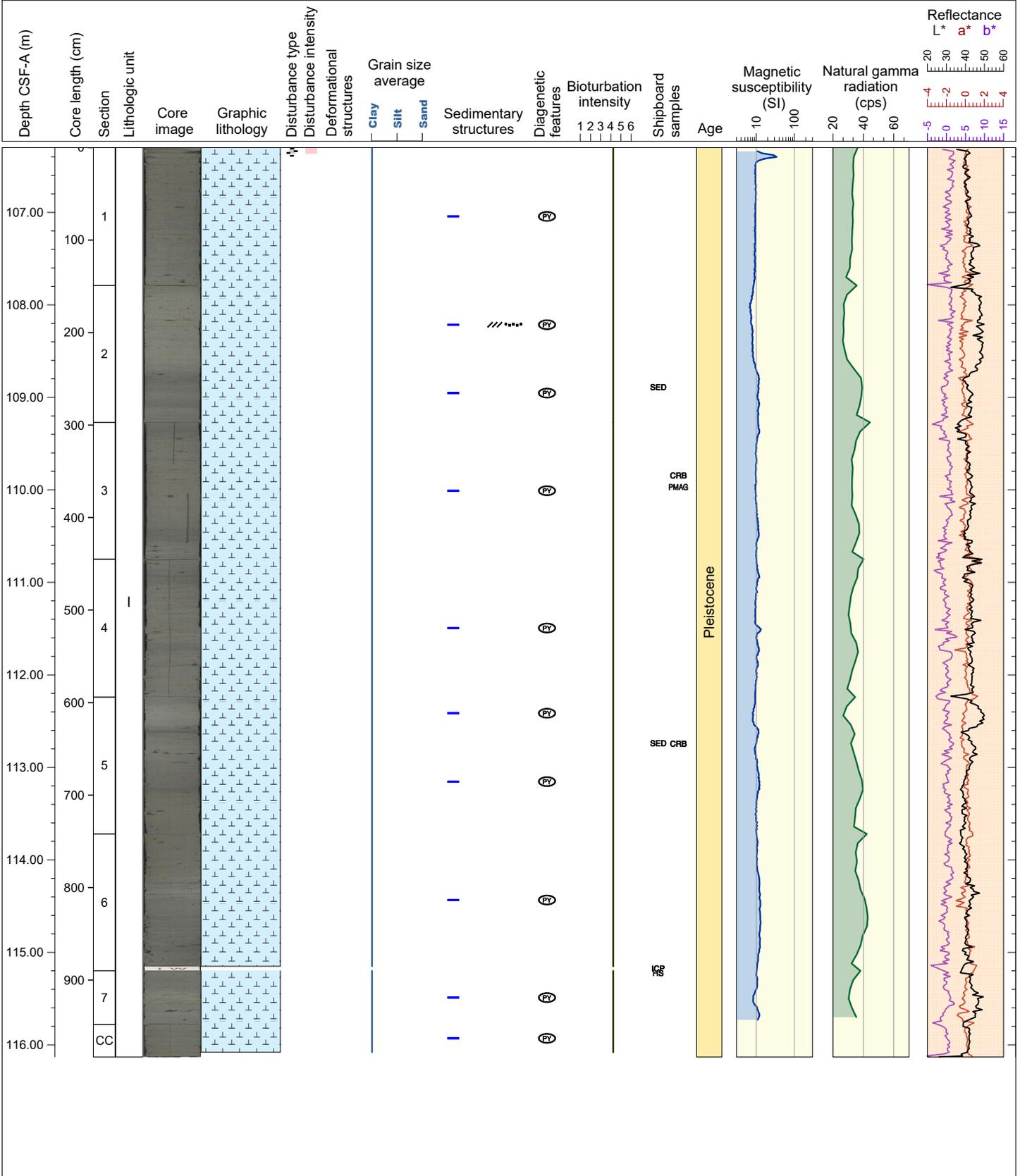
Hole 397-U1385G Core 12H, Interval 96.8-107.02 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and CLAYEY NANNOFOSSIL OOZE. Color banding, foraminifera and black patches are present throughout. Pyrite nodules and pyrite clusters are present in all sections. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, Zoophycos, and Ophiomorpha are present in sections 3, 4, 6, 7. The core is strongly slurry in the first 83 cm of section 1. Slight gas expansion is present throughout. A void is present in section 1 from 38 to 43 cm.



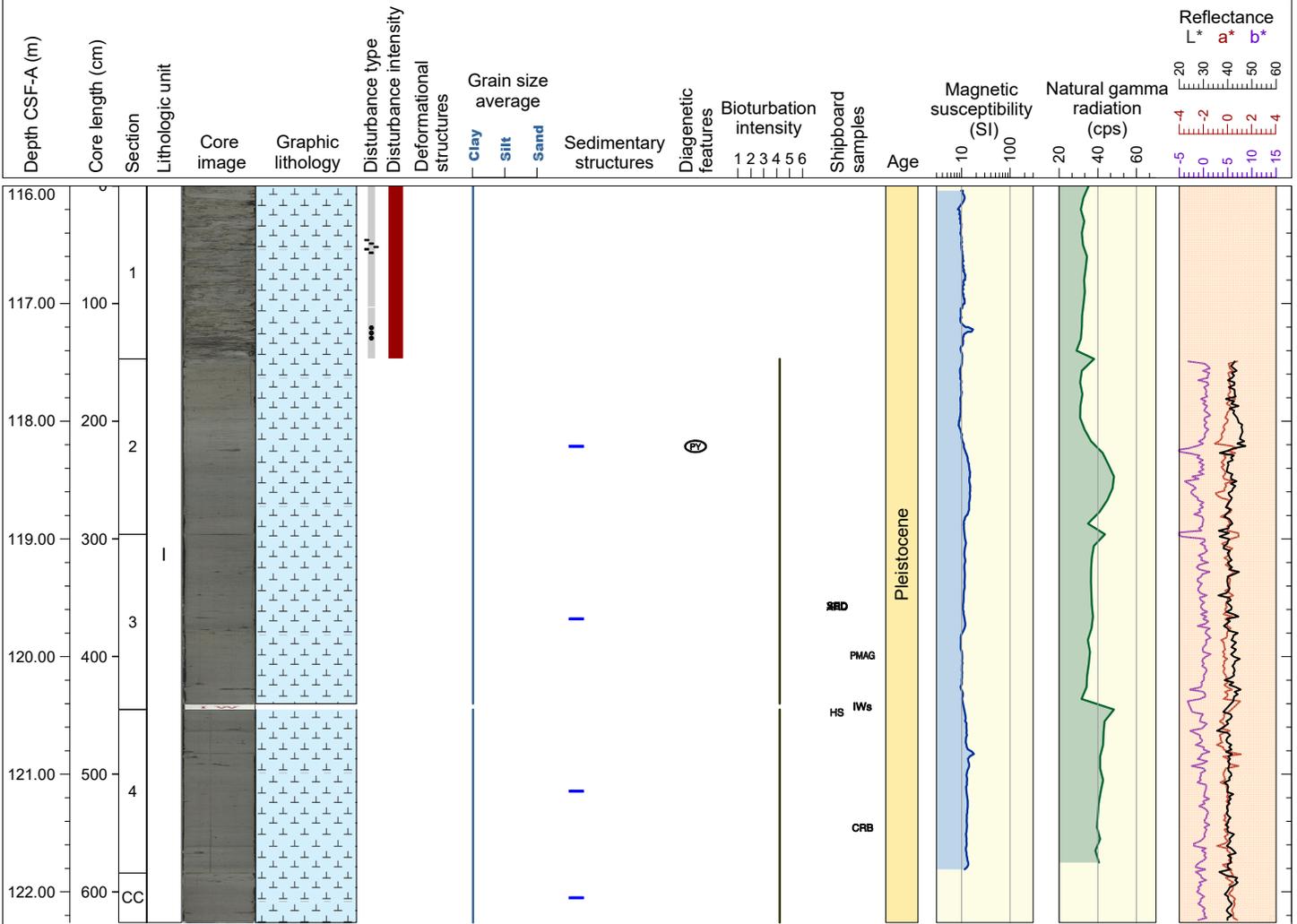
Hole 397-U1385G Core 13X, Interval 106.3-116.13 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera and black patches are present throughout. Pyrite nodules and pyrite clusters are present in all sections. Bioturbation is moderate and trace fossils including Thalassinoides, Planolites, and Zoophycos are present. The core is slightly slurry in the first 7 cm of section 1, and was the only drilling disturbance present in the core.



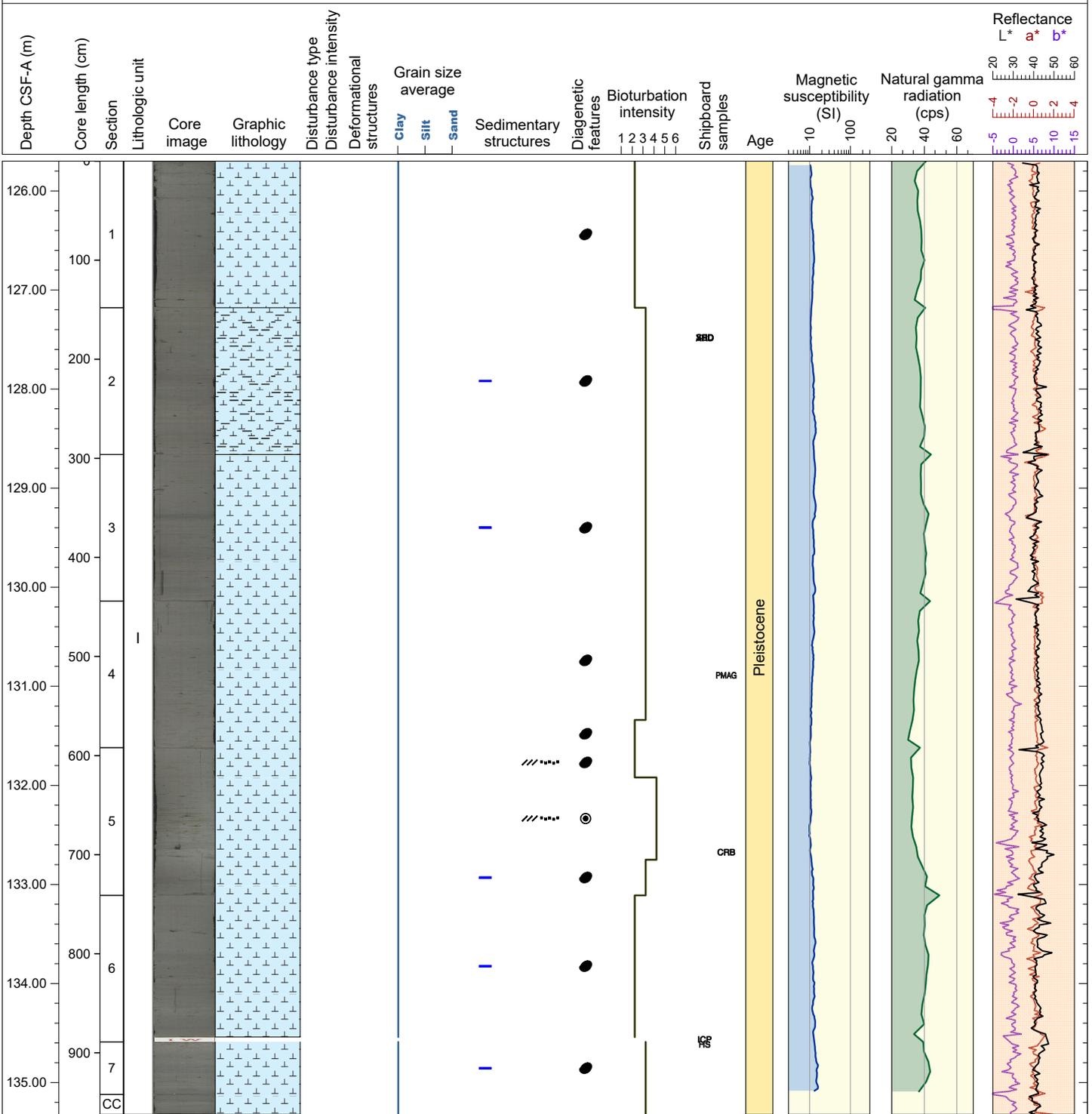
Hole 397-U1385G Core 14X, Interval 116.0-122.26 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding and foraminifera are present throughout. Small black patches and pyrite clusters are present in all sections. Bioturbation is moderate and trace fossils such as Thalassinoides and Chondrites are present. Section 1 is severely slurry and soupy and is the only drilling disturbance present in the core.



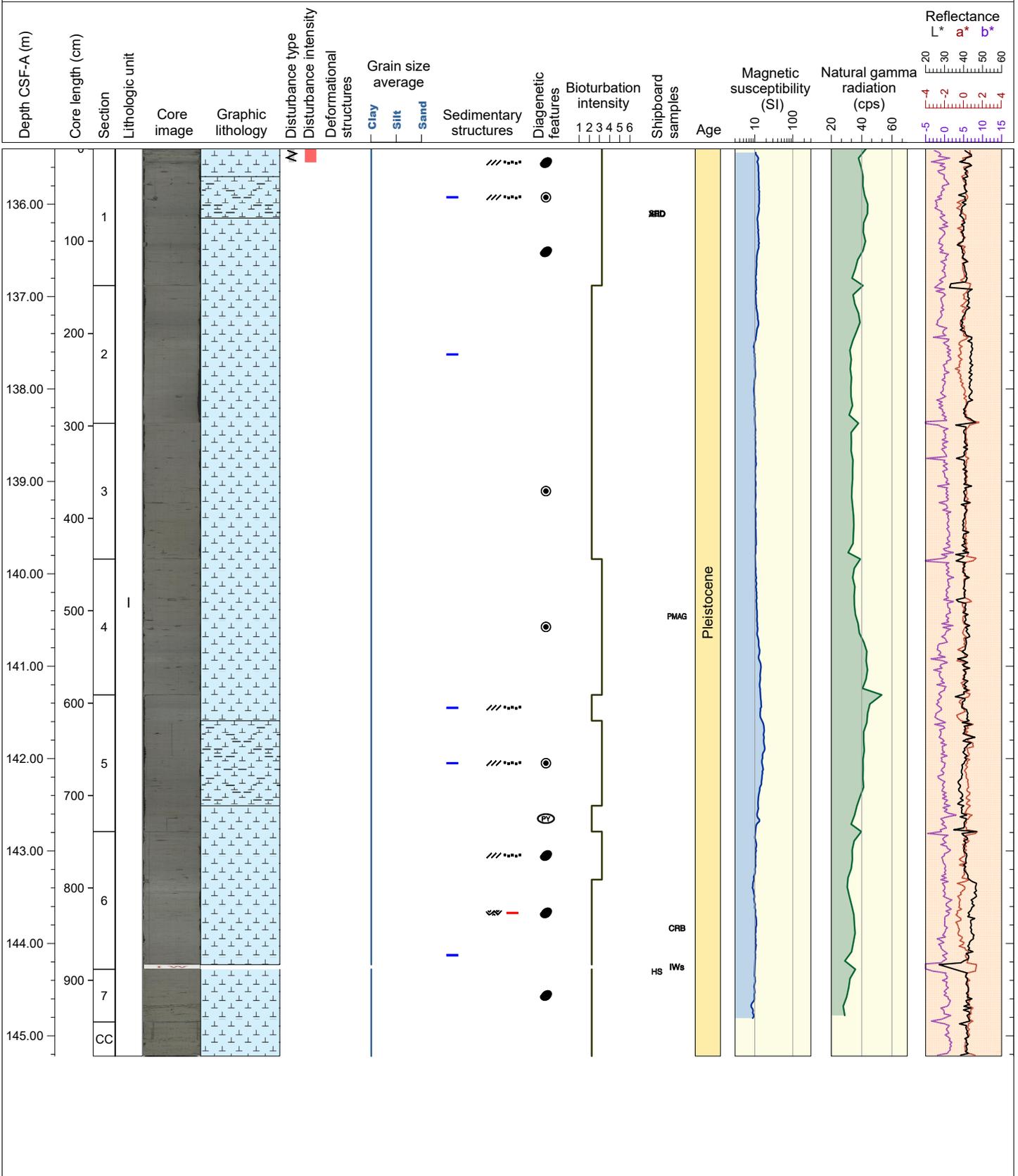
Hole 397-U1385G Core 15X, Interval 125.7-135.32 m (CSF-A)

This core is dominated by CLAYEY NANNOFOSSIL OOZE, NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and small dark patches are present throughout. Color banding and grainy pyrite clusters are present in some sections. Bioturbation is sparse to moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. No drilling disturbance is present in this core.



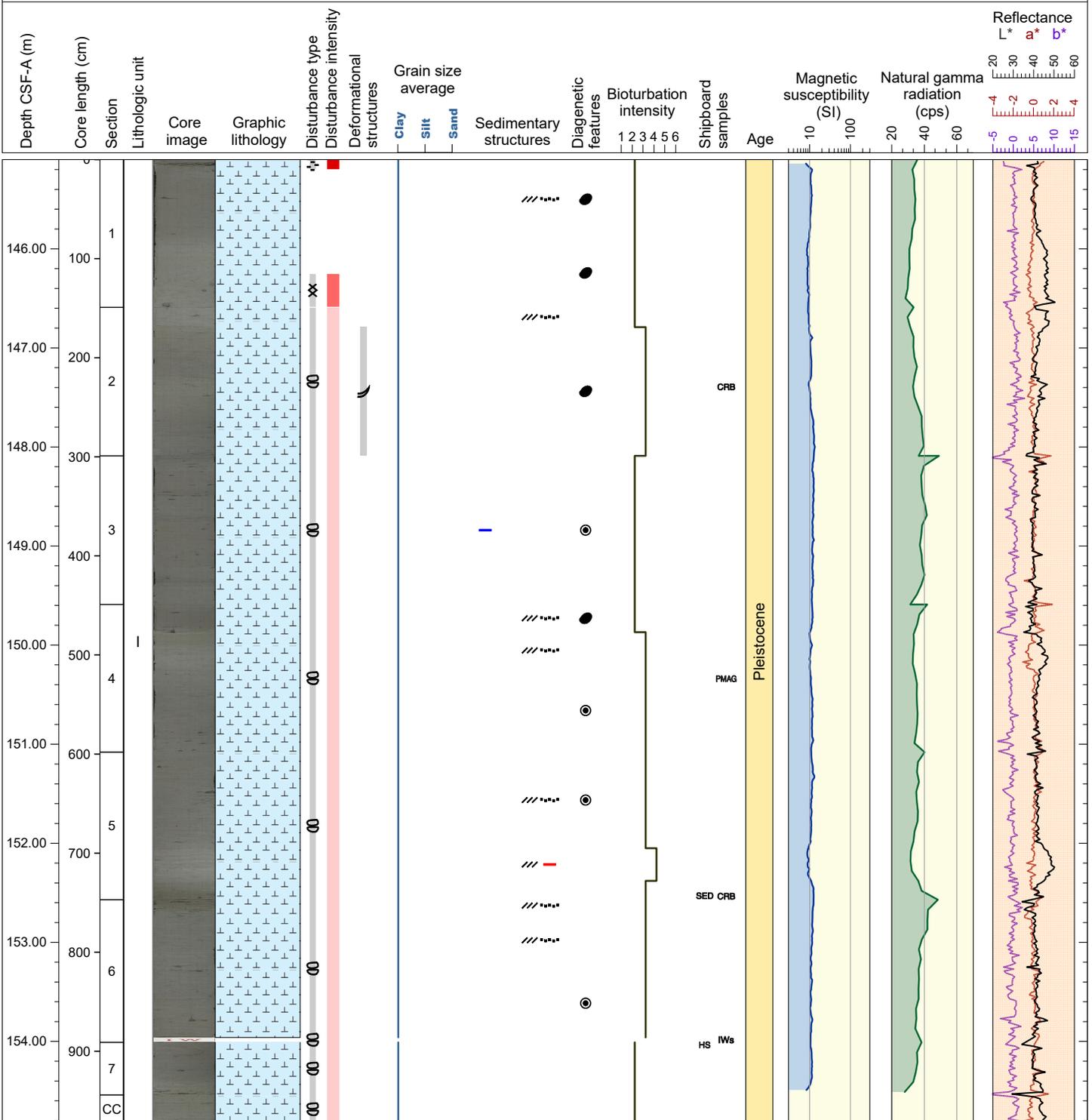
Hole 397-U1385G Core 16X, Interval 135.4-145.22 m (CSF-A)

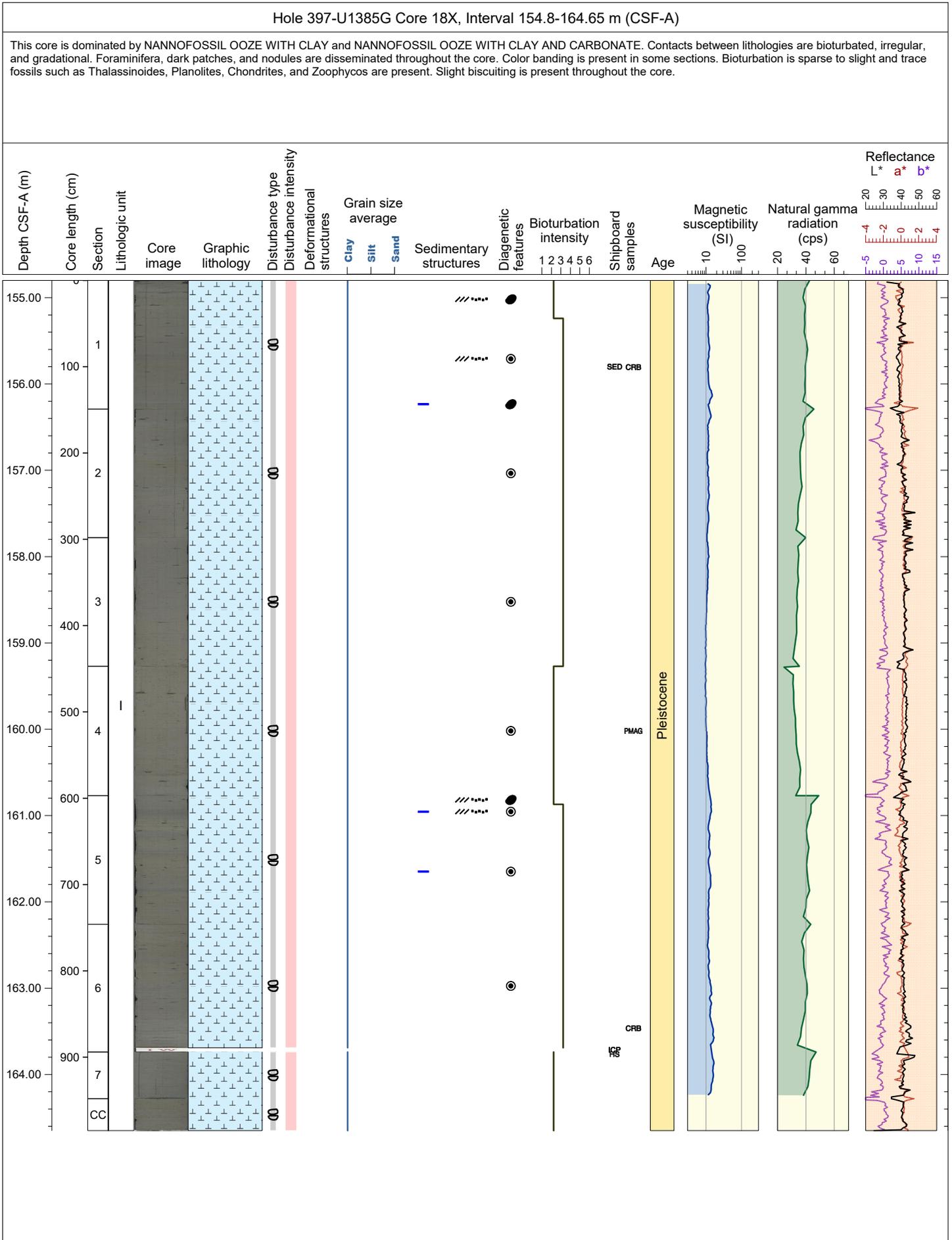
This core is dominated by CLAYEY NANNOFOSSIL OOZE, NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated or color boundaries, irregular, and sharp to gradational. Foraminifera and small dark patches are present throughout. Color banding, nodules, and grainy pyrite clusters are present in some sections. Bioturbation is sparse to slight and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. The upper 15 cm of Section 1 are moderately fragmented, and no drilling disturbance is present in the rest of the core.



Hole 397-U1385G Core 17X, Interval 145.1-154.83 m (CSF-A)

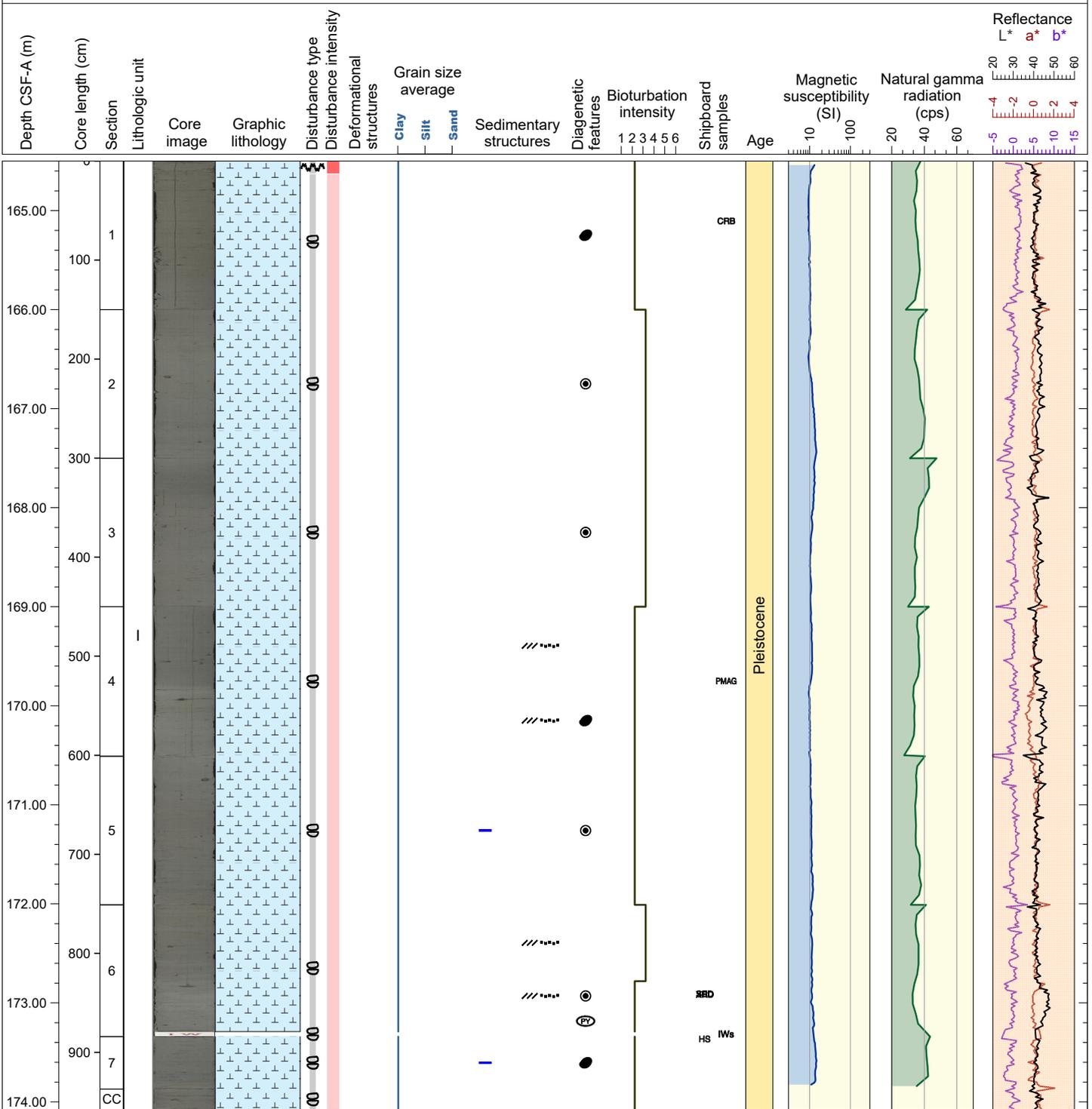
This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated or color boundaries, irregular, and gradational. Foraminifera are present throughout. Small black patches, nodules, and grainy pyrite clusters are present in some sections. Bioturbation is sparse to moderate and trace fossils such as *Thalassinoides*, *Planolites*, and *Chondrites* are present. Fall in is present in the first 3 cm of Section 1. Slight biscuiting is found throughout the rest of the core. The core catcher contains severely disturbed bedding.





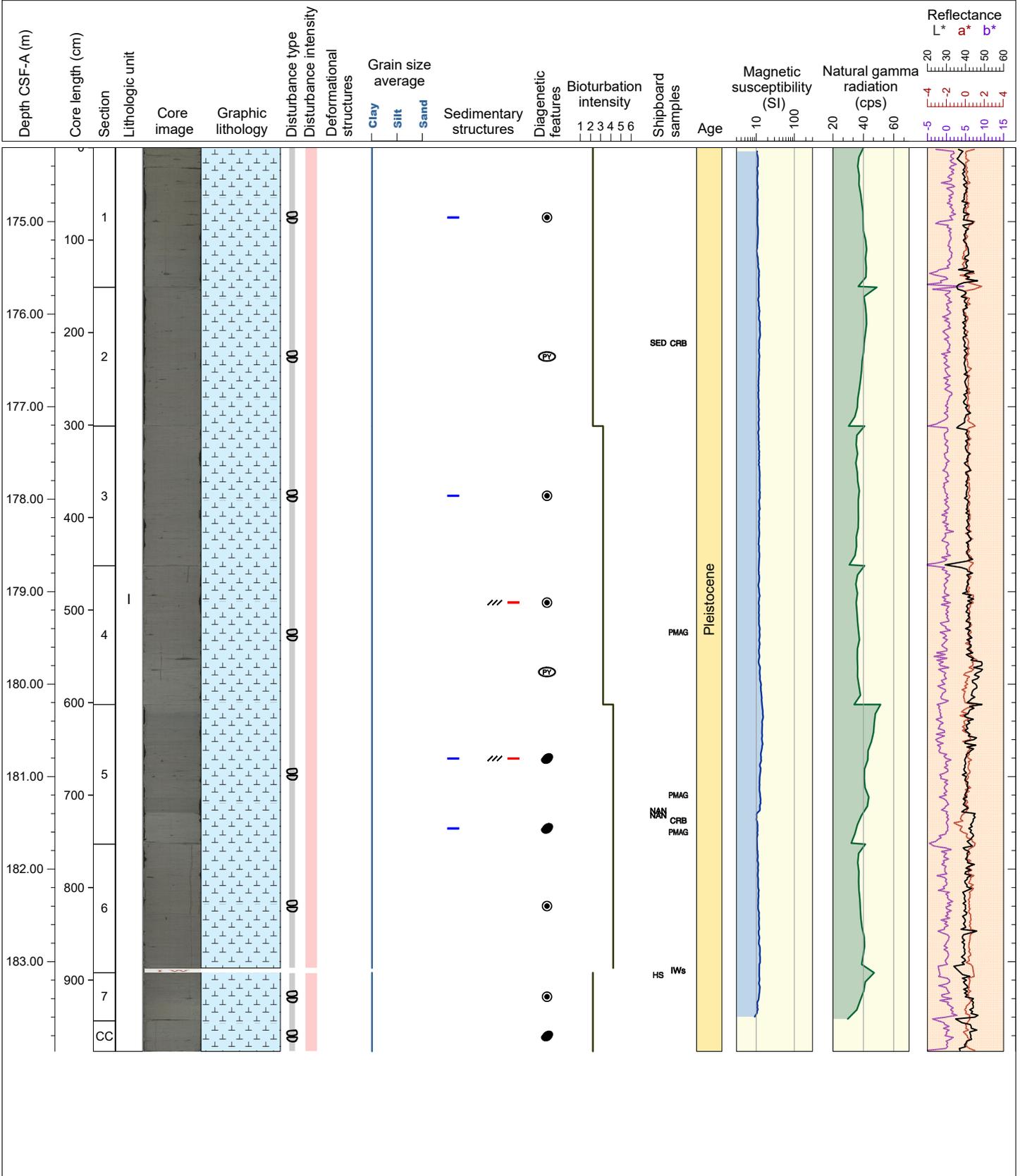
Hole 397-U1385G Core 19X, Interval 164.5-174.08 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera are disseminated throughout. Color banding, dark patches, and nodules are present in some sections. Bioturbation is sparse and trace fossils such as *Thalassinoides*, *Planolites*, and *Chondrites* are present. Slight biscuiting is present throughout the core. The first 13 cm of the core were moderately disturbed on the drill floor.



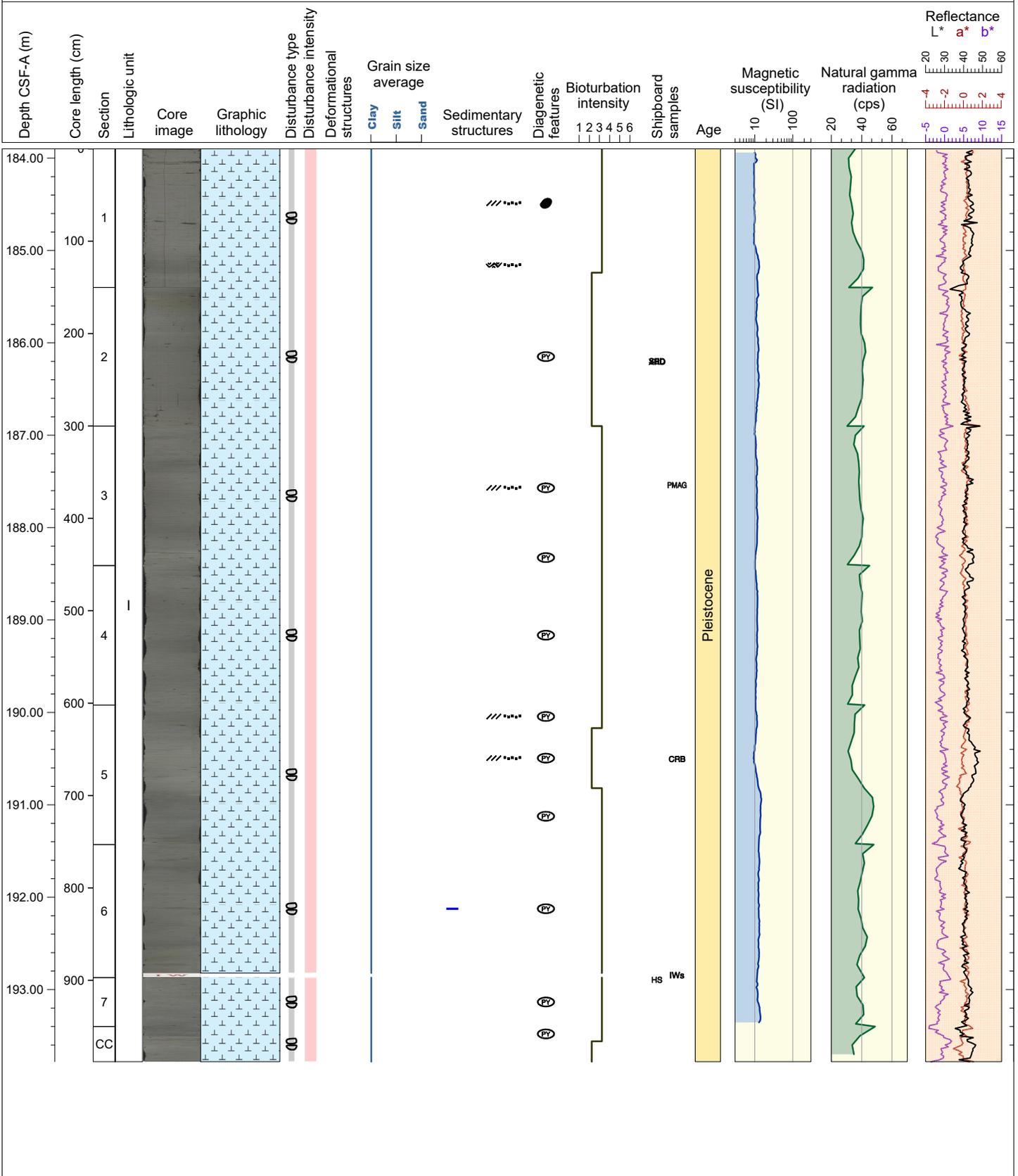
Hole 397-U1385G Core 20X, Interval 174.2-183.97 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, irregular, and gradational. Foraminifera are disseminated throughout. Color banding, dark patches, and nodules are present in some sections. Bioturbation is sparse to moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos and Chondrites are present. Slight biscuiting is present throughout the core.



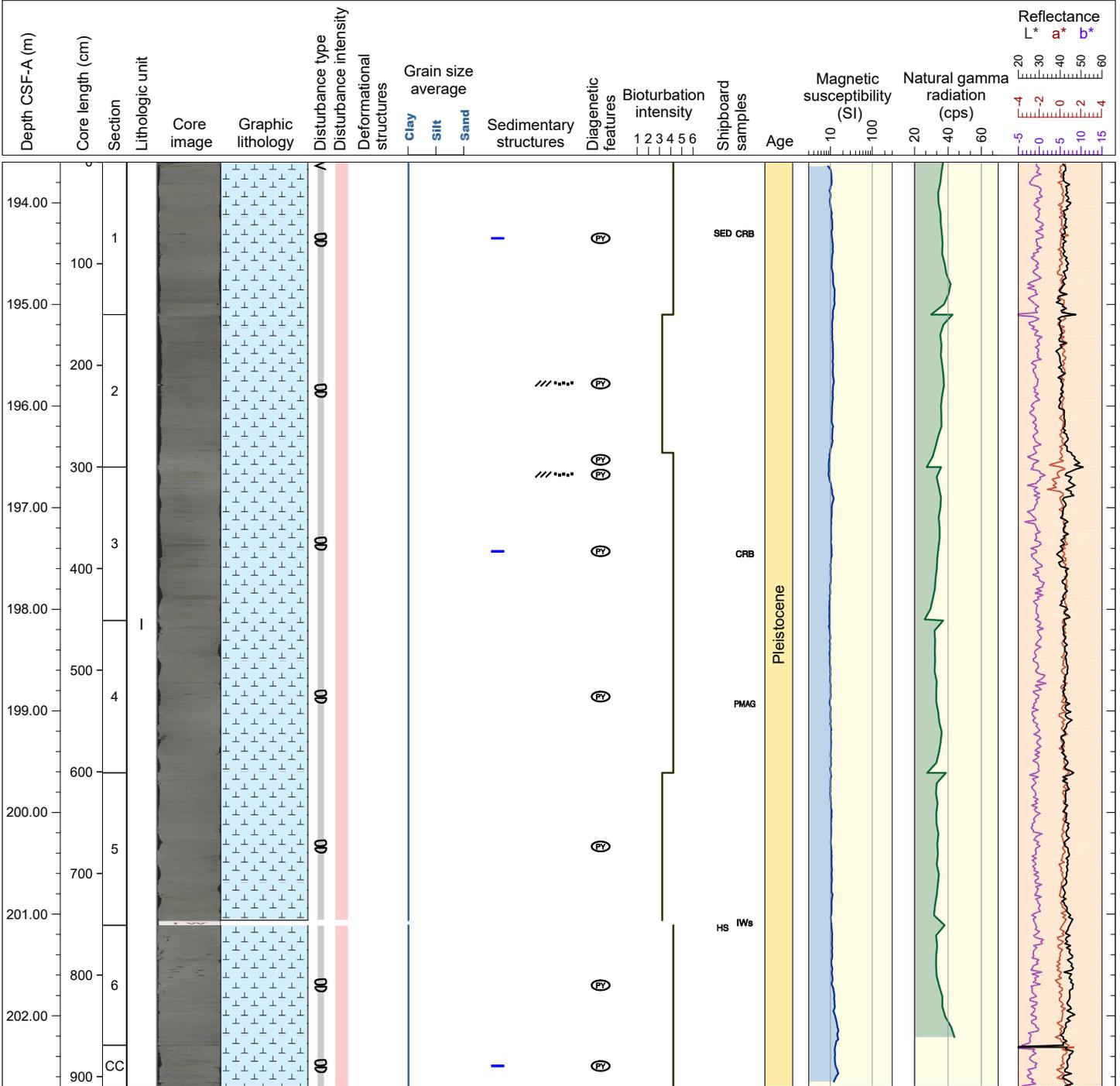
Hole 397-U1385G Core 21X, Interval 183.9-193.78 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and pyrite are disseminated throughout. Color banding is present in some sections. Bioturbation is sparse to slight and trace fossils such as *Thalassinoides*, *Planolites*, and *Chondrites* are present. Slight biscuiting is present throughout the core. Section 3 was the first to be cut with the saw in Hole G.



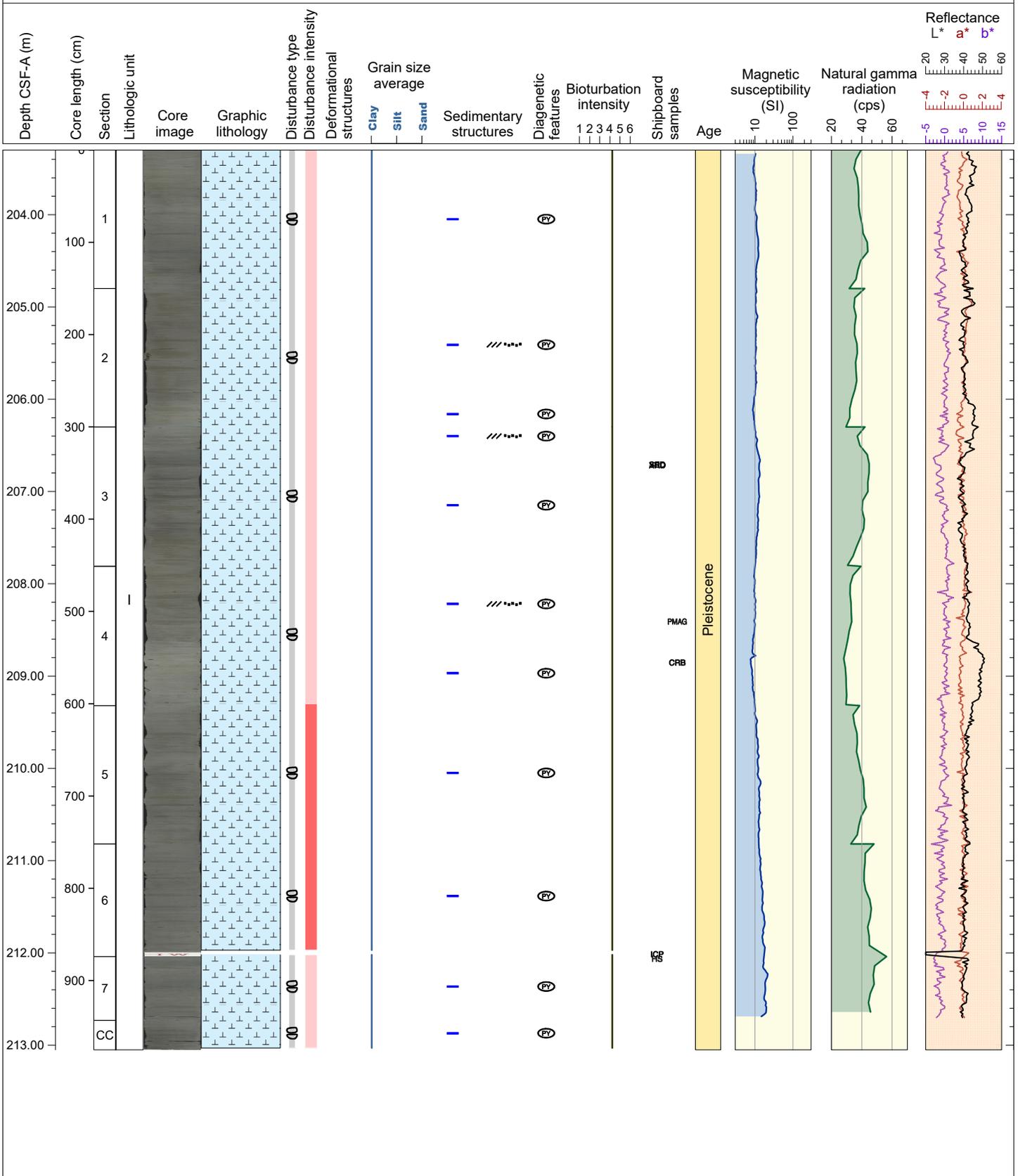
Hole 397-U1385G Core 22X, Interval 193.6-202.7 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and pyrite are disseminated throughout. Color banding is present in some sections. Bioturbation is slight to moderate and trace fossils such as Thalassinoides, Planolites, and Chondrites are present. Slight biscuiting is present throughout the core.



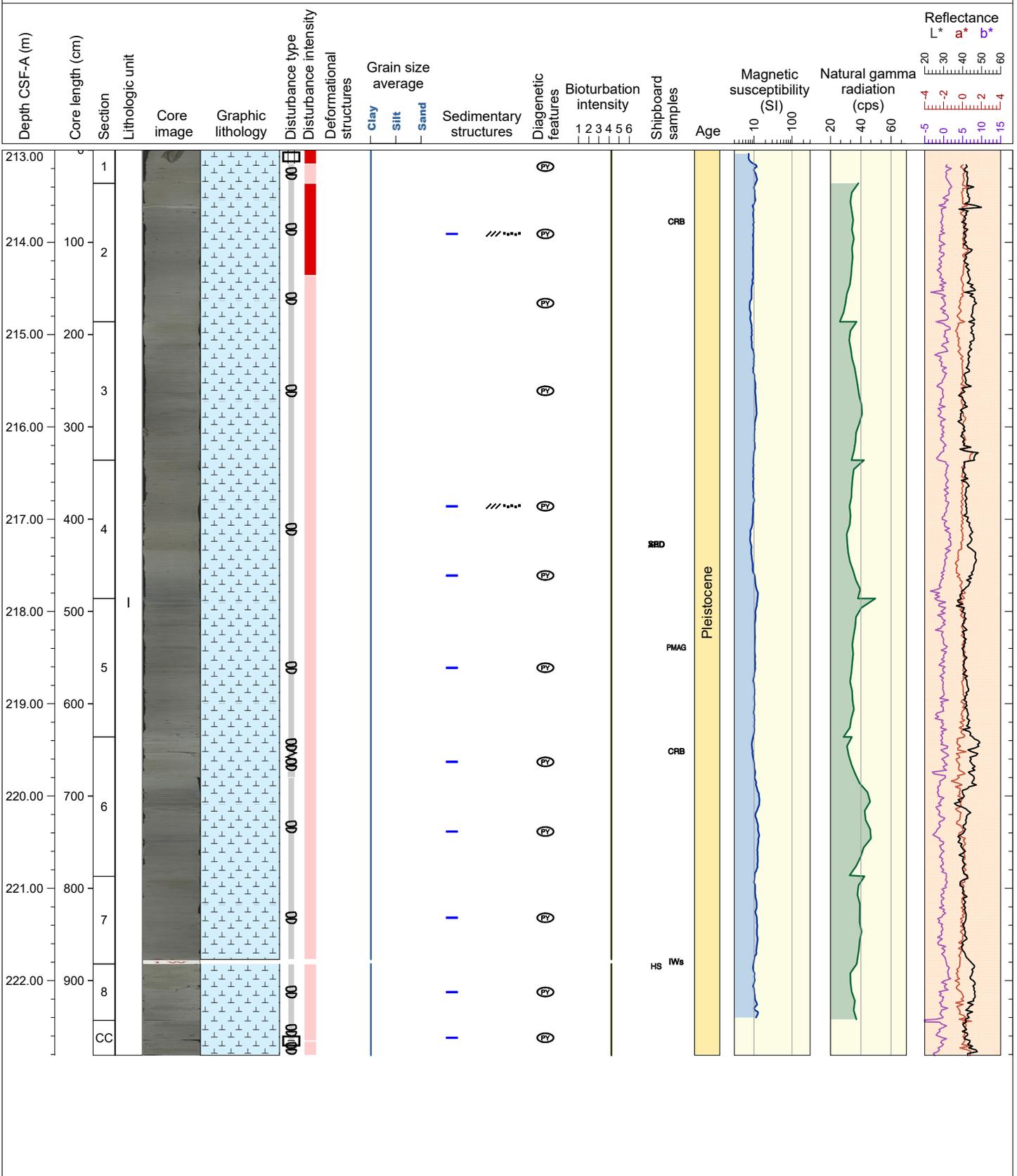
Hole 397-U1385G Core 23X, Interval 203.3-213.05 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, and *Chondrites* are present. Slight to moderate biscuiting is present throughout the core.



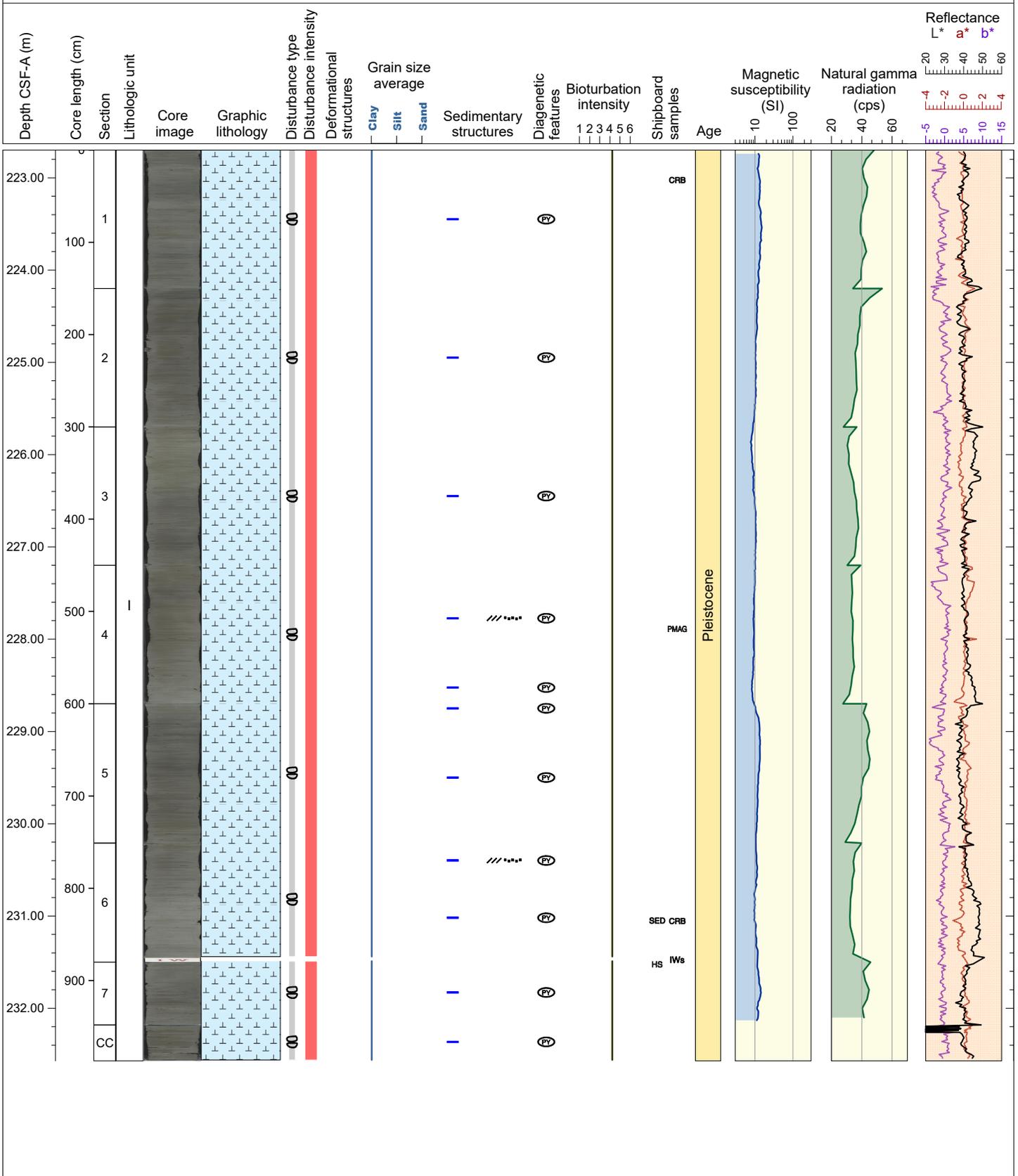
Hole 397-U1385G Core 24X, Interval 213.0-222.81 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and pyrite are disseminated throughout. In the most of sections are observed color banding. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. Slight biscuiting is present throughout the core, with light gray at 26-27 and a crack at 24-30 cm. Slight fragmentation is present in section 6 at 17-22 cm. Voids are present in section 1 at 0-15 cm, and Core Catcher at 22-23 cm.



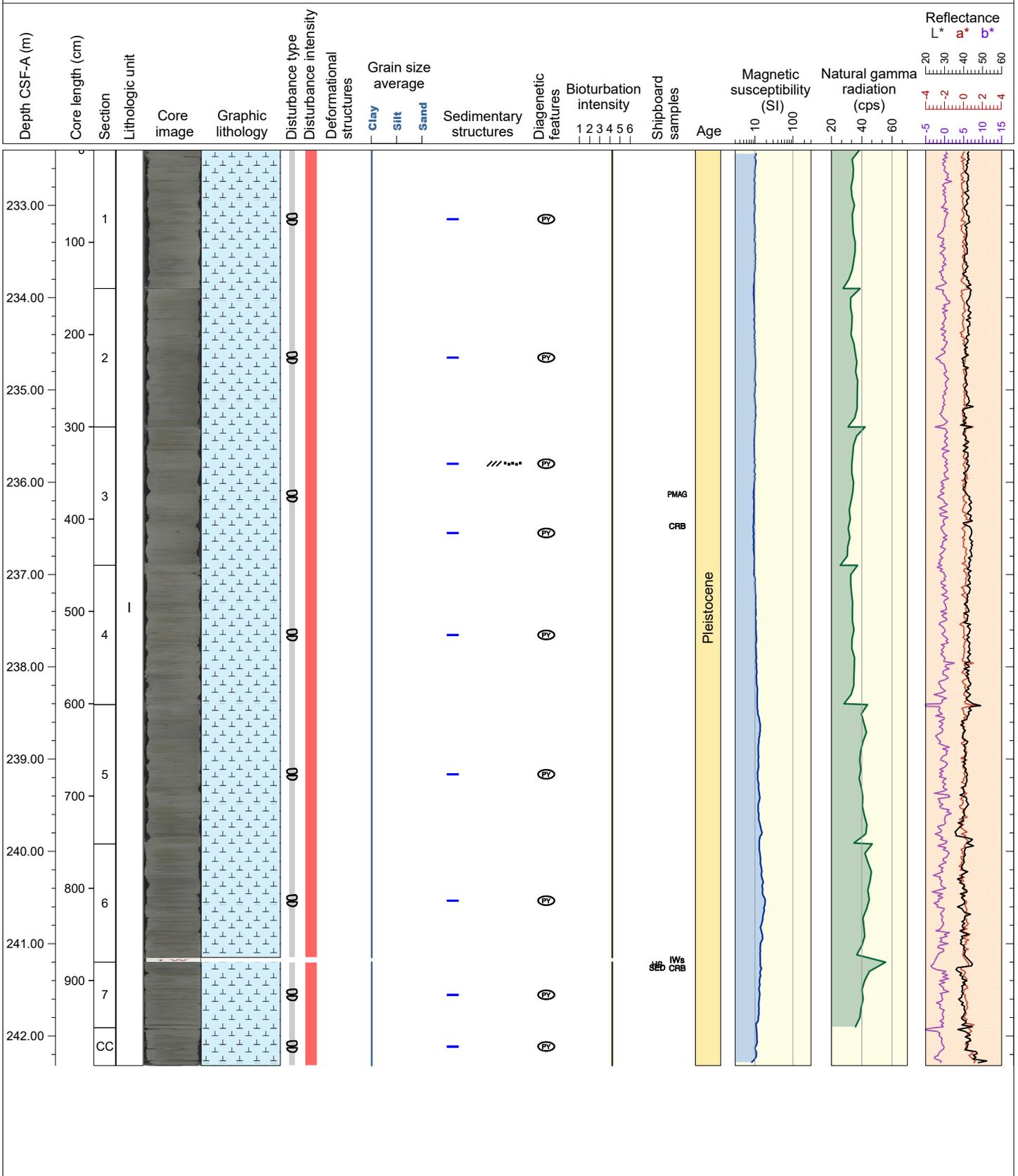
Hole 397-U1385G Core 25X, Interval 222.7-232.57 m (CSF-A)

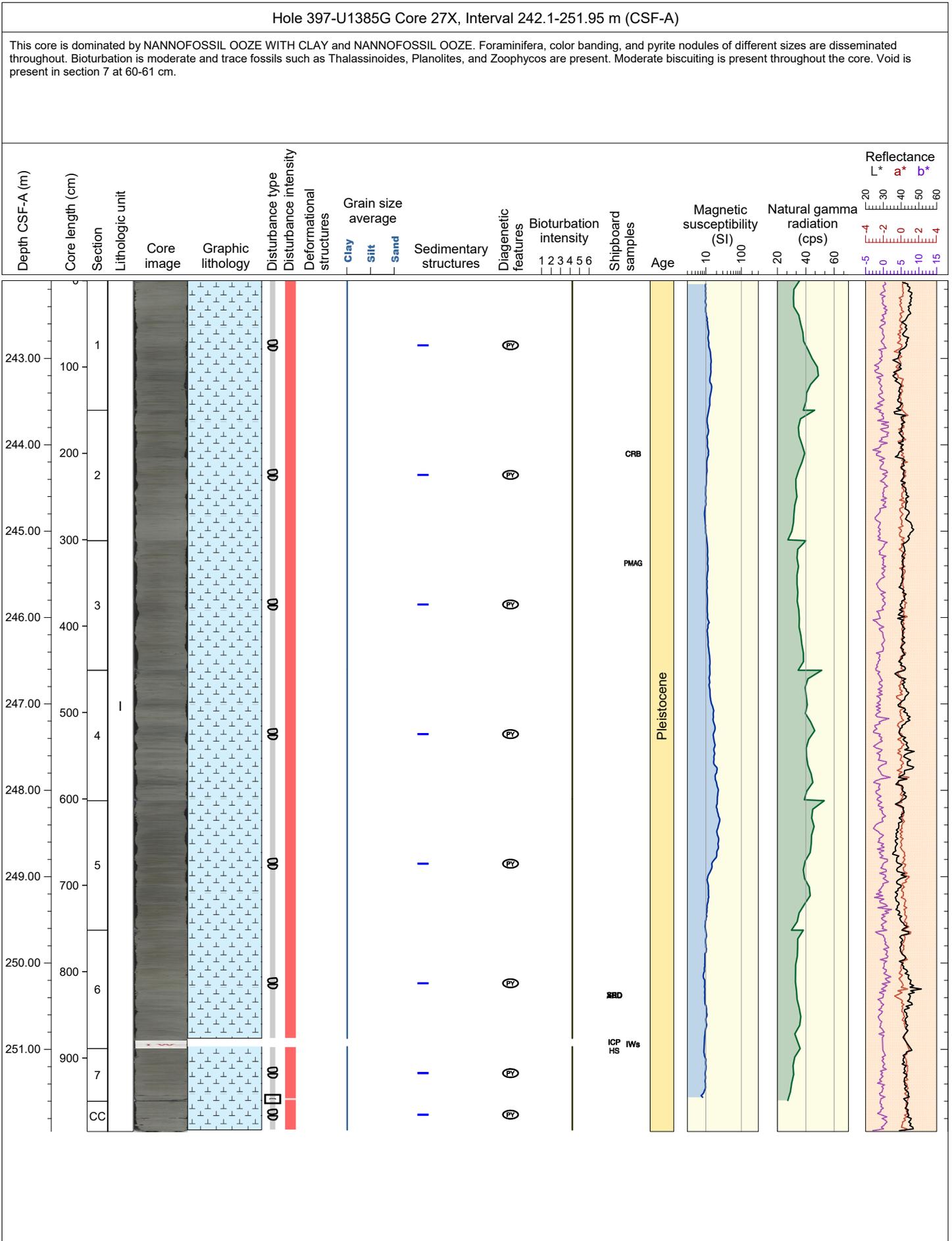
This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules of different sizes are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core. Cracks are observed in the Core Catcher.



Hole 397-U1385G Core 26X, Interval 232.4-242.32 m (CSF-A)

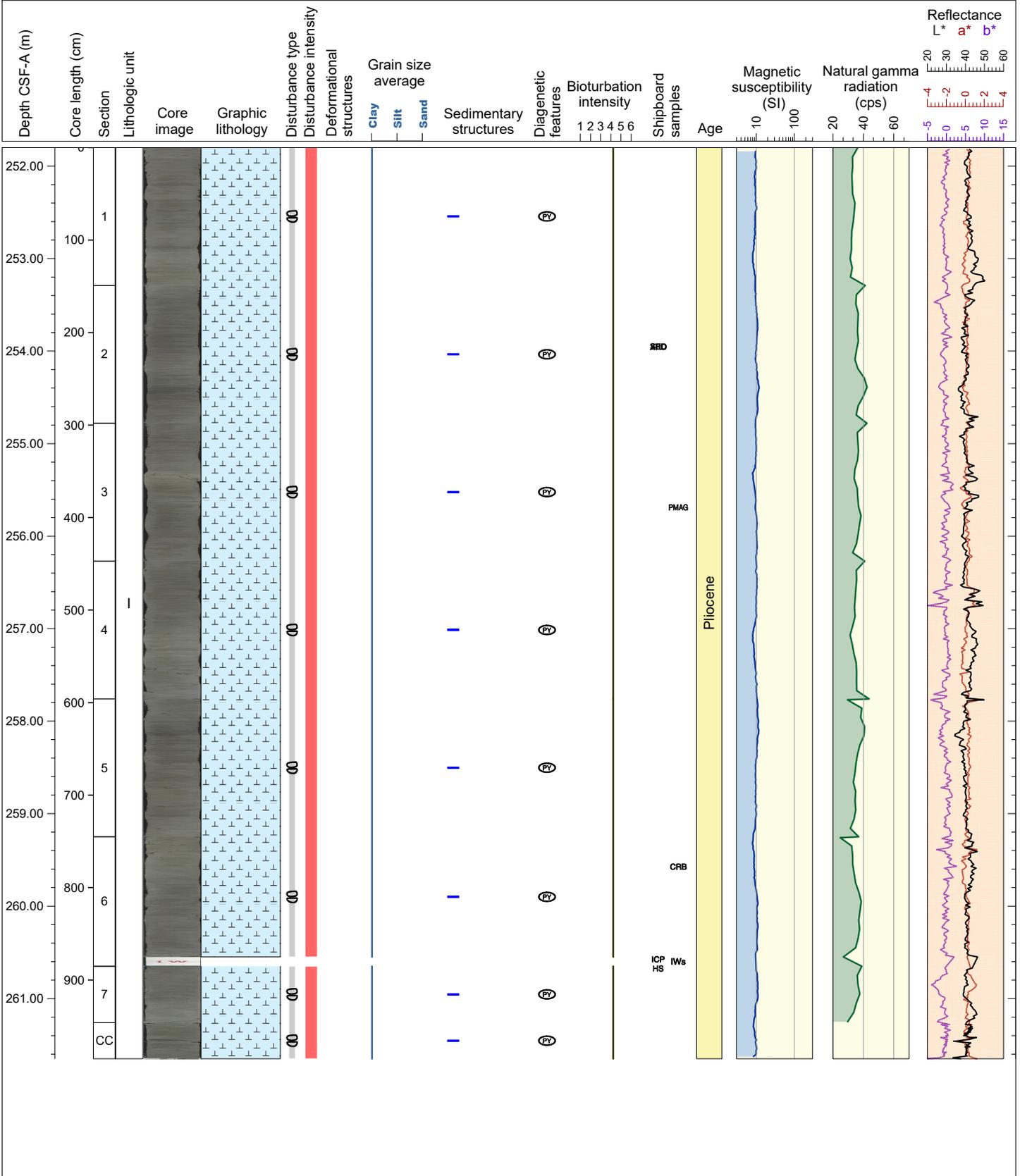
This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules of different sizes are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core. Cracks are observed in section 7 at 68 cm, and in the Core Catcher.





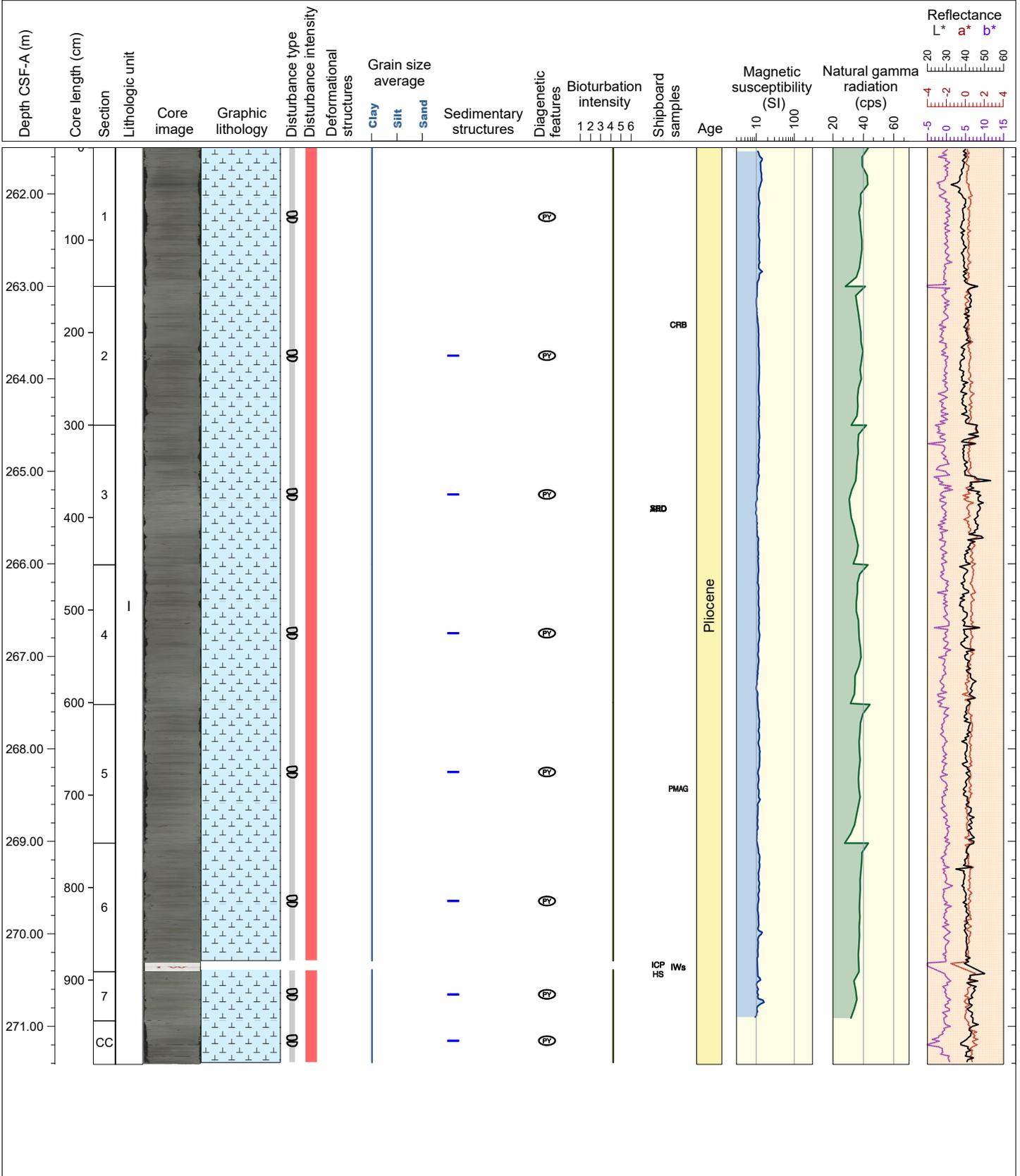
Hole 397-U1385G Core 28X, Interval 251.8-261.65 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera, color banding, and pyrite nodules of different sizes are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core.



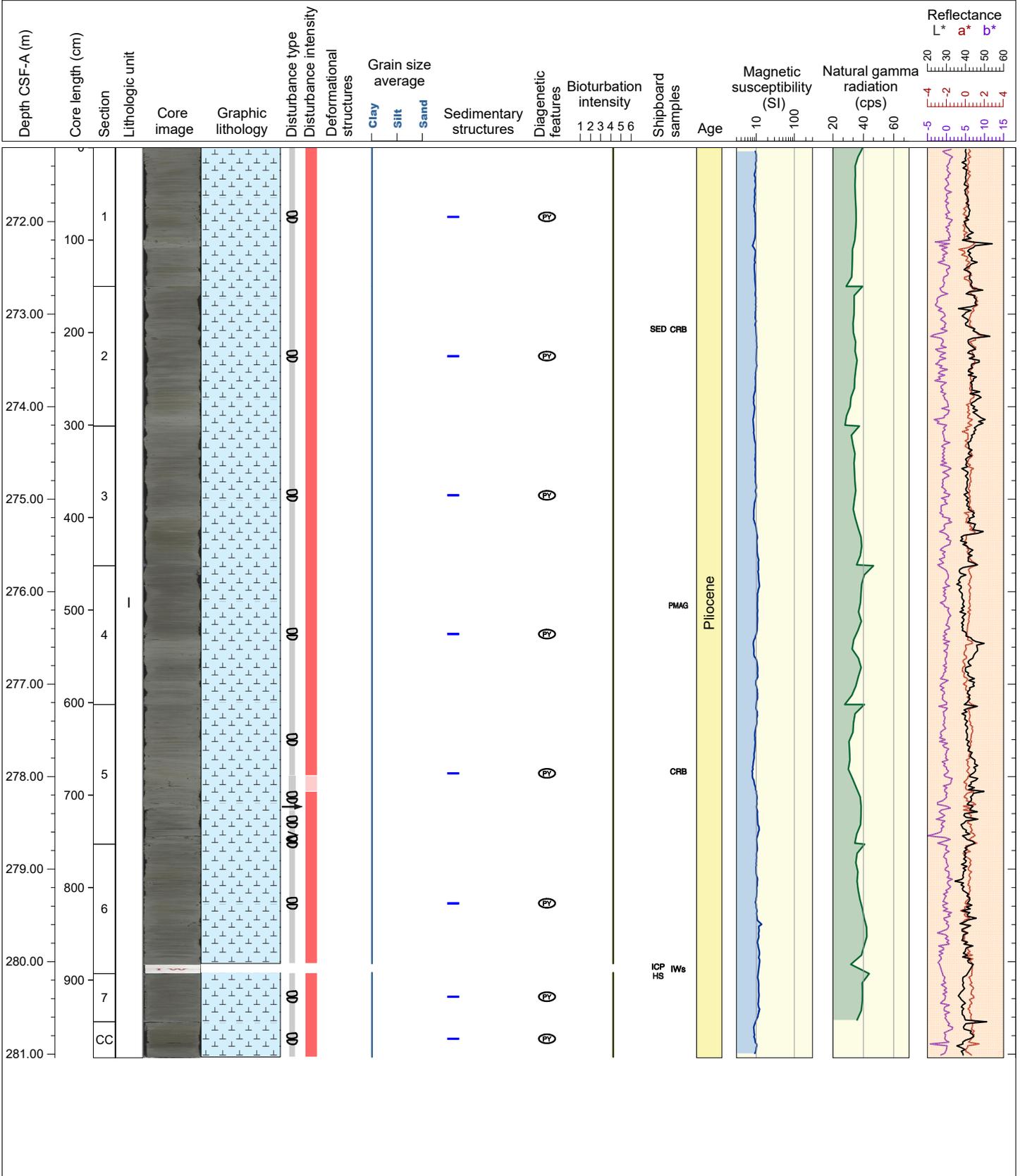
Hole 397-U1385G Core 29X, Interval 261.5-271.41 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. In the most of sections are observed color banding. Foraminifera and pyrite nodules of different sizes are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core. Cracks are observed in the Core Catcher.



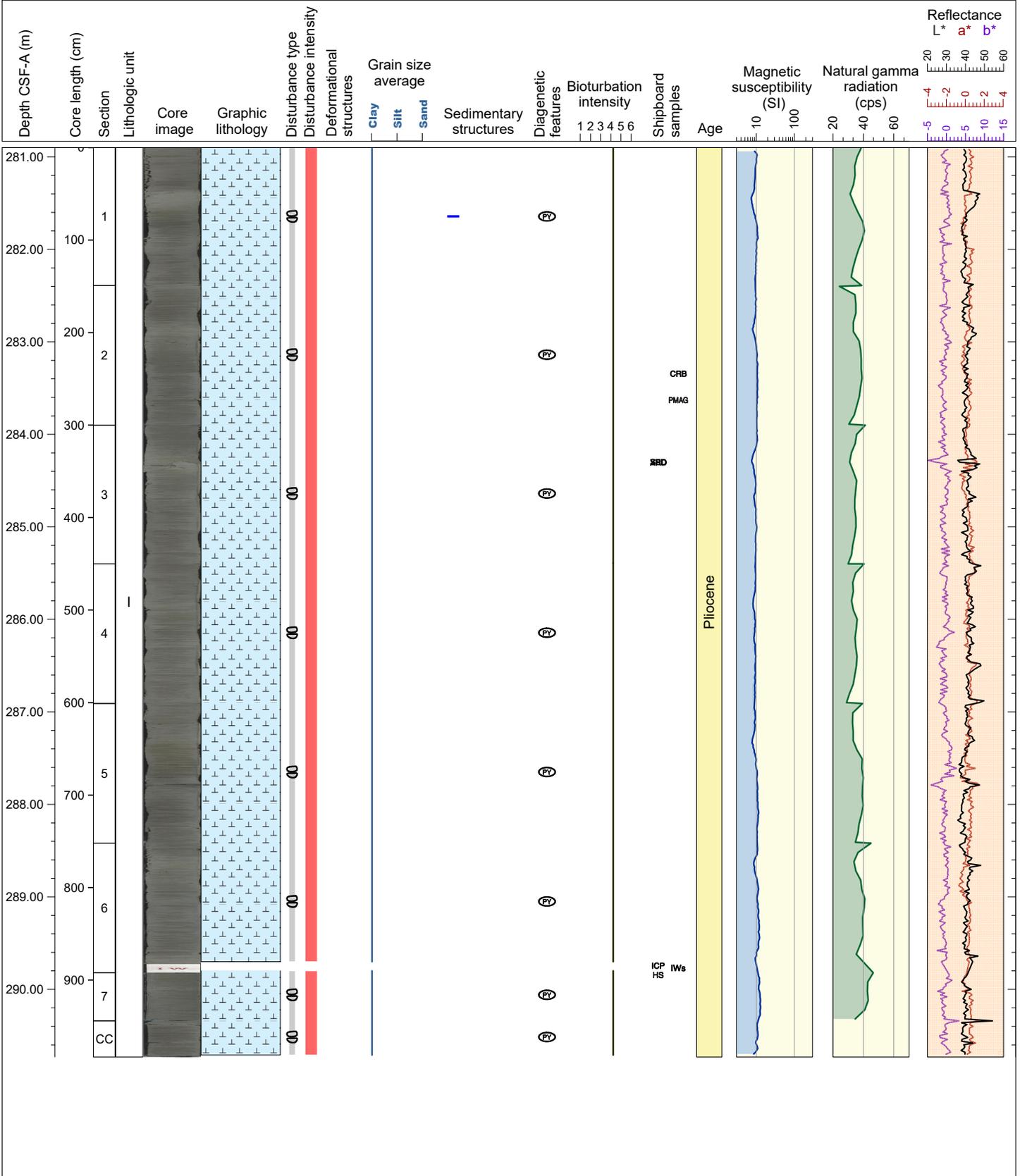
Hole 397-U1385G Core 30X, Interval 271.2-281.04 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite nodules of different sizes are disseminated throughout. Shell is observed in section 3 at 32 cm. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. Moderate biscuiting is present throughout the core. In section 5 is observed fracture (74-95 cm) and core extension (108-115, and 142-148 cm).



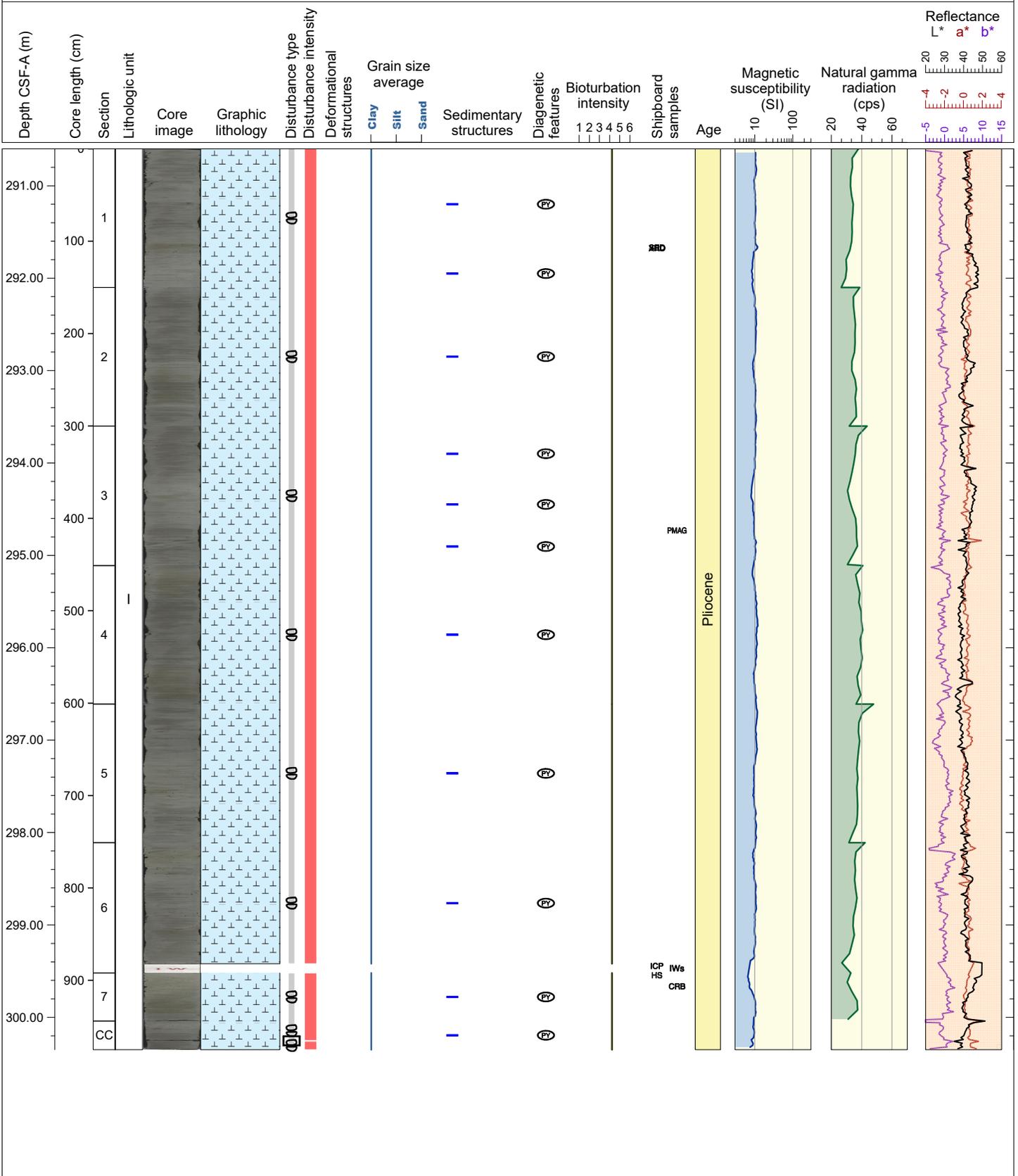
Hole 397-U1385G Core 31X, Interval 280.9-290.73 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera and pyrite nodules of different sizes are disseminated throughout. Color banding is observed in the first section, and is difficult to differentiate from the biscuits in other sections. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. Moderate biscuiting is present throughout the core. In sections 3 and 5 are observed core extension.



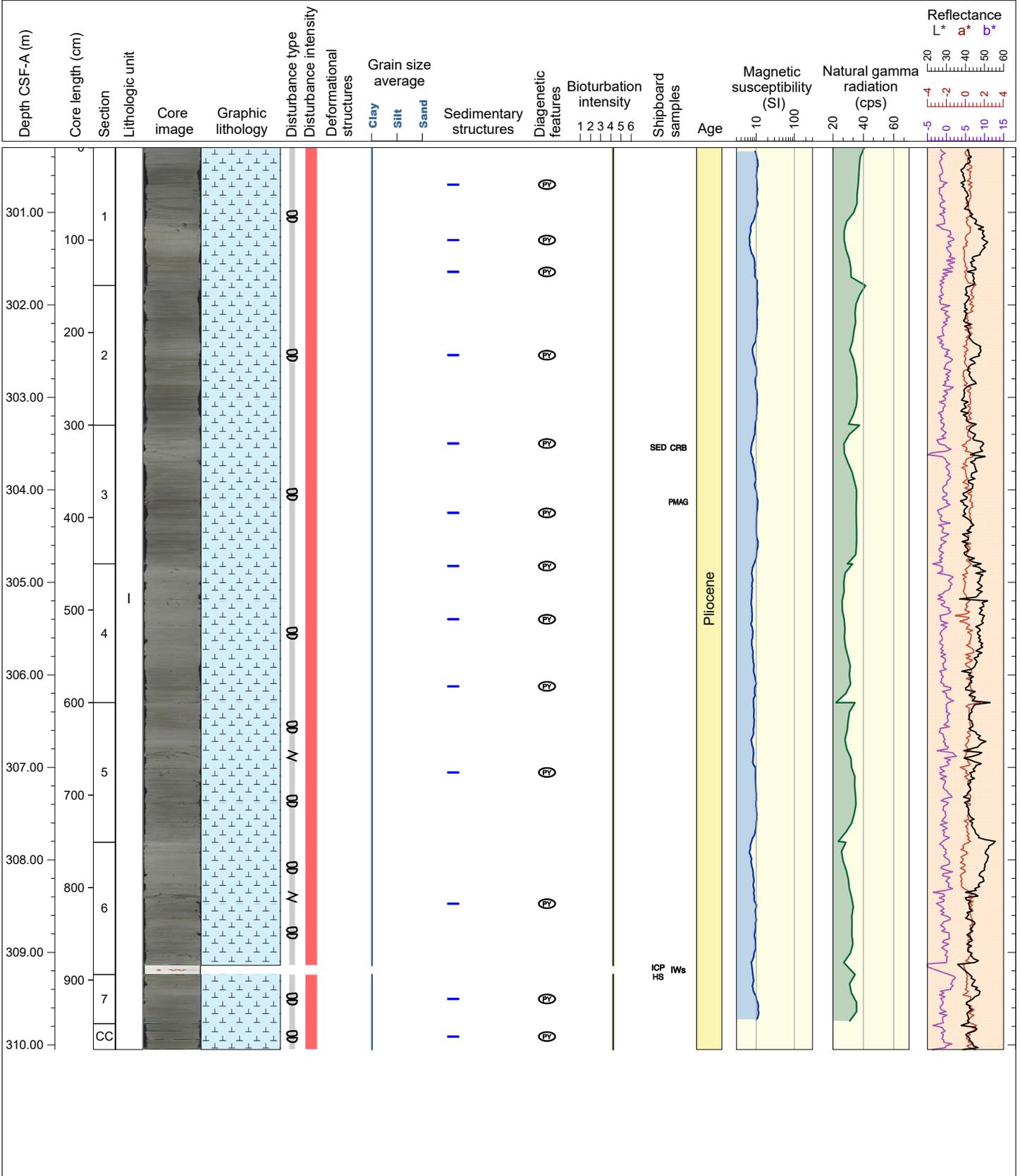
Hole 397-U1385G Core 32X, Interval 290.6-300.35 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite nodules are disseminated throughout. Dark green patches are observed in section 3. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. Moderate biscuiting is present throughout the core. A void is observed in the Core Catcher at 22-31 cm.



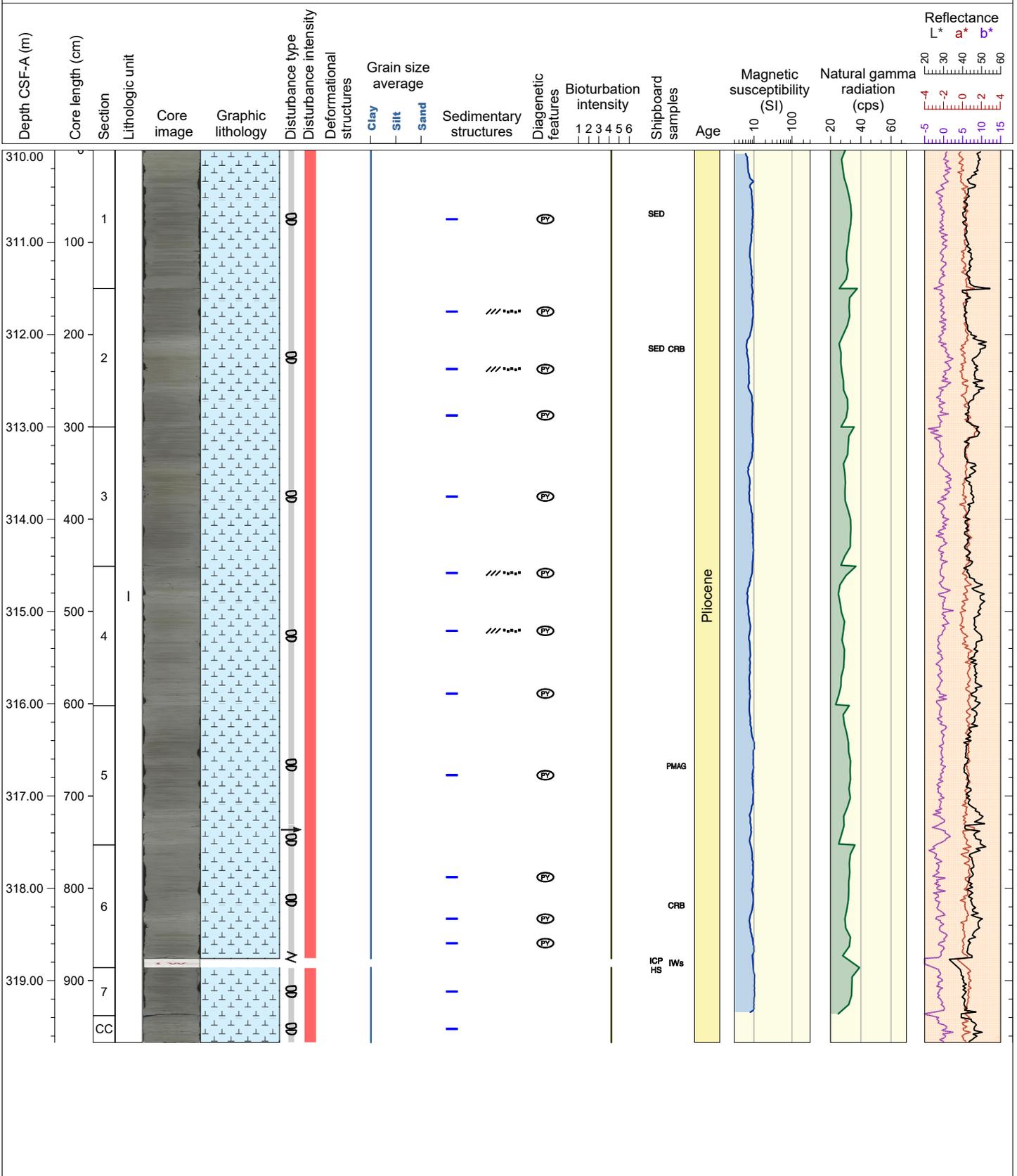
Hole 397-U1385G Core 33X, Interval 300.3-310.05 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite nodules of different sizes are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are present. Moderate biscuiting is present throughout the core. A fragmentation due core extension is observed in section 5 (53-62 cm) and 6 (55-63 cm).



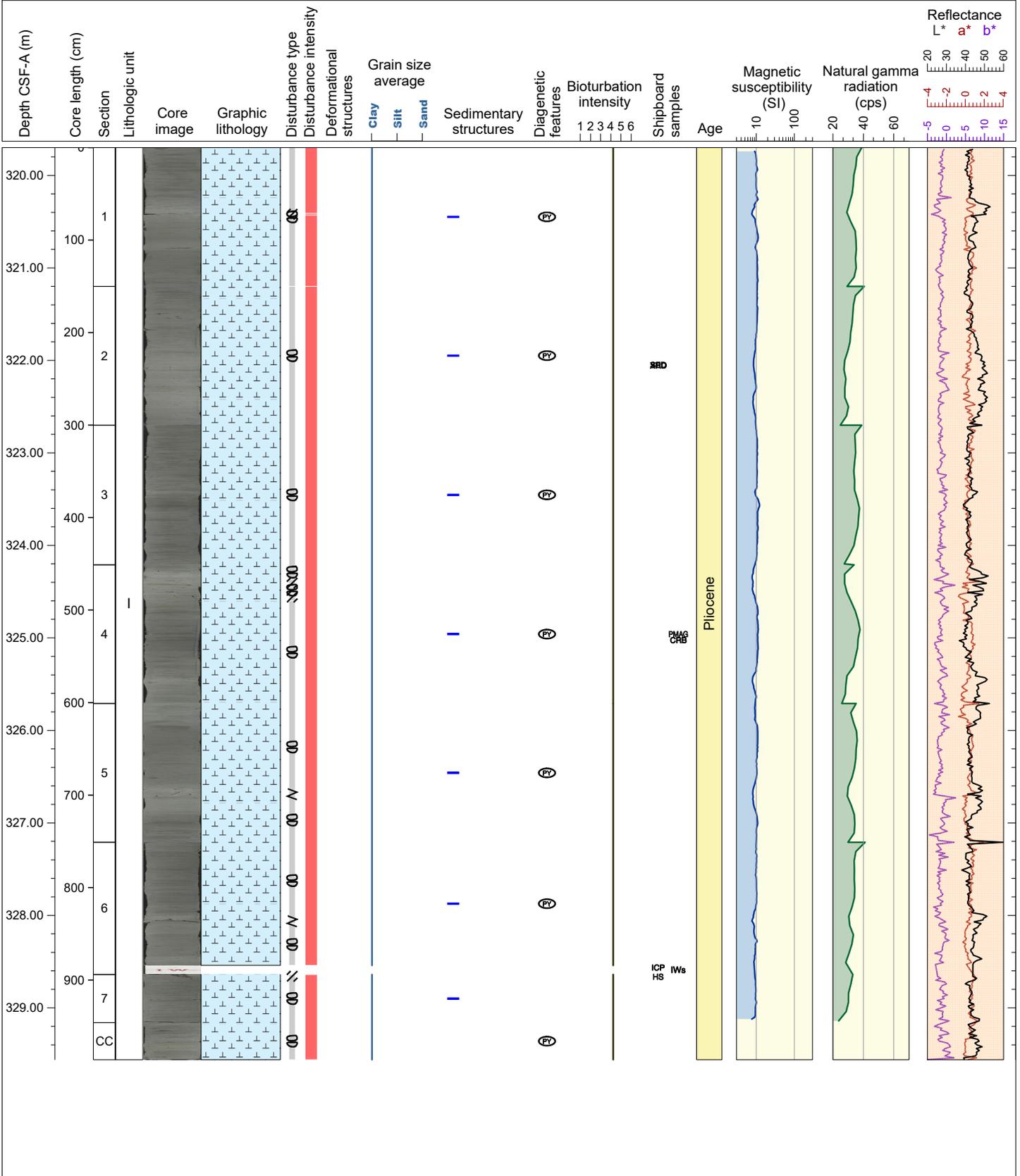
Hole 397-U1385G Core 34X, Interval 310.0-319.67 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite nodules of different sizes are disseminated throughout. Contacts between lithologies are bioturbated, irregular, and gradational. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core. Fragmentation is observed in Section 6 from 120 to 123 cm.



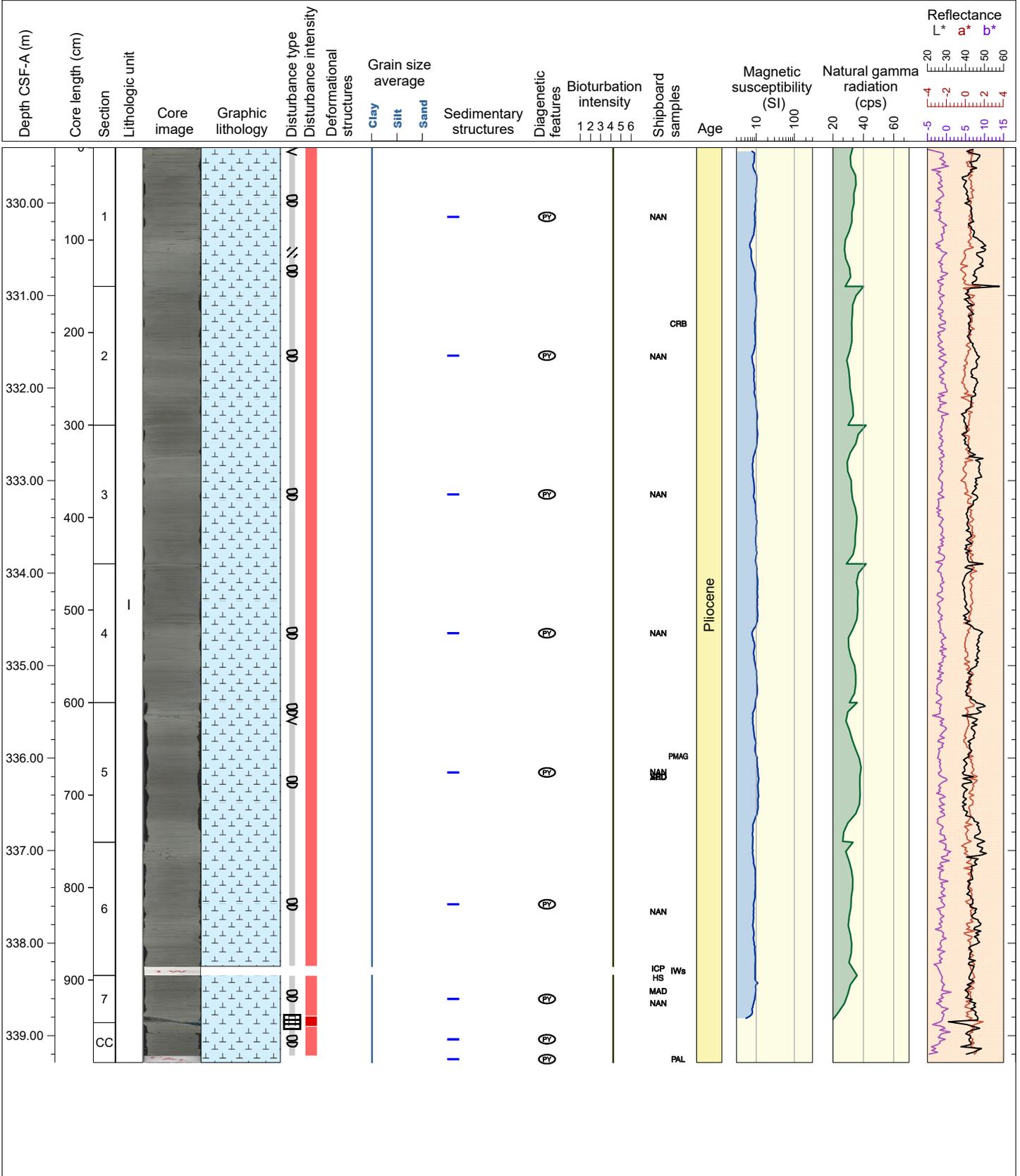
Hole 397-U1385G Core 35X, Interval 319.7-329.56 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Chondrites, Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core. Less than 10 cm intervals of moderate cracks and fragmentation are present in every section.



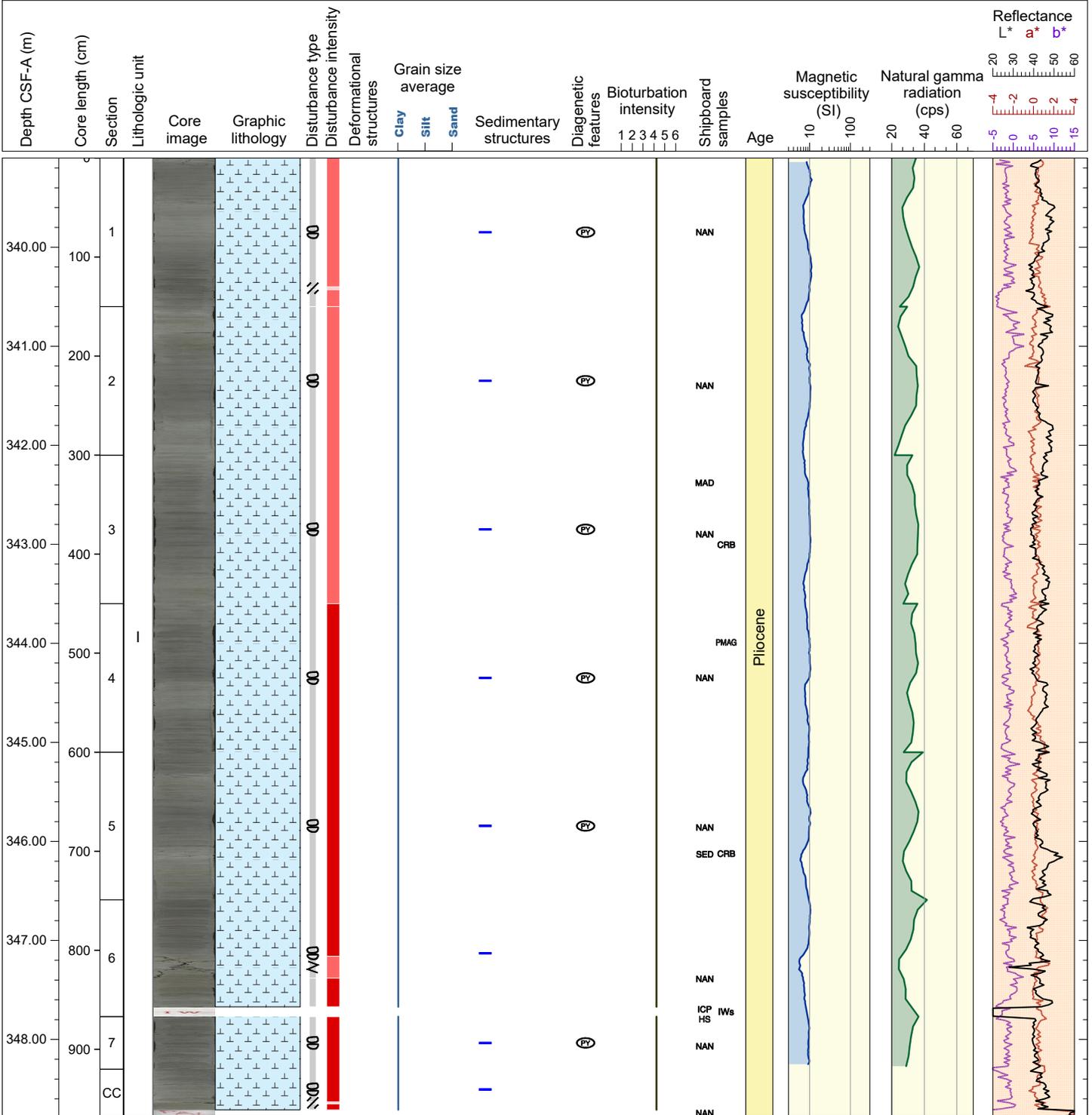
Hole 397-U1385G Core 36X, Interval 329.4-339.29 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Chondrites, Thalassinoides, and Planolites are present. Moderate biscuiting is present throughout the core. Less than 10 cm intervals of moderate cracks, voids, and fragmentation are present in some sections.



Hole 397-U1385G Core 37X, Interval 339.1-348.78 m (CSF-A)

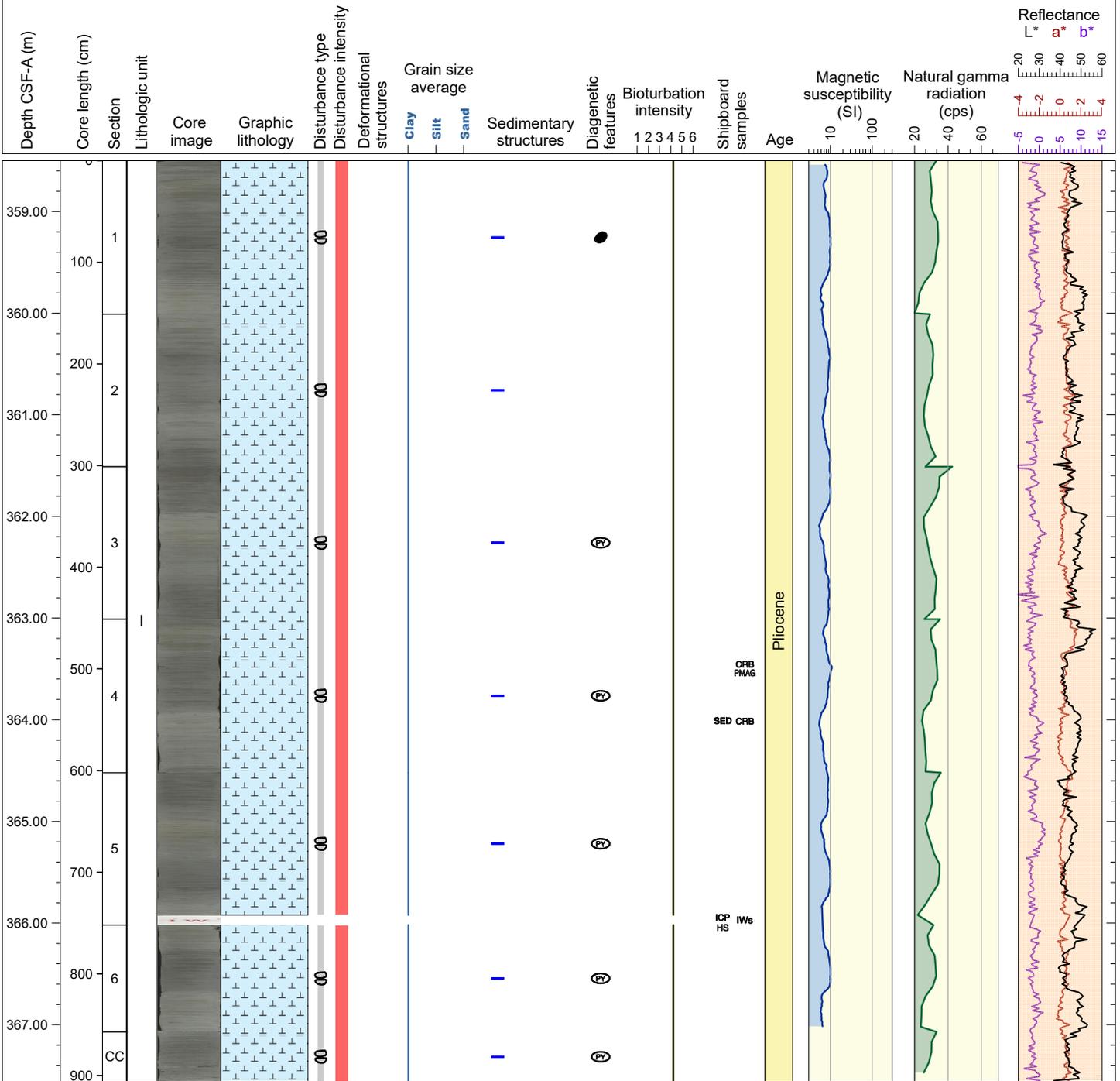
This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Chondrites, Thalassinoides, Zoophycos, and Planolites are present. Moderate to strong biscuiting is present throughout the core. Less than 10 cm intervals of slight to moderate cracks and fragmentation are present in some sections.





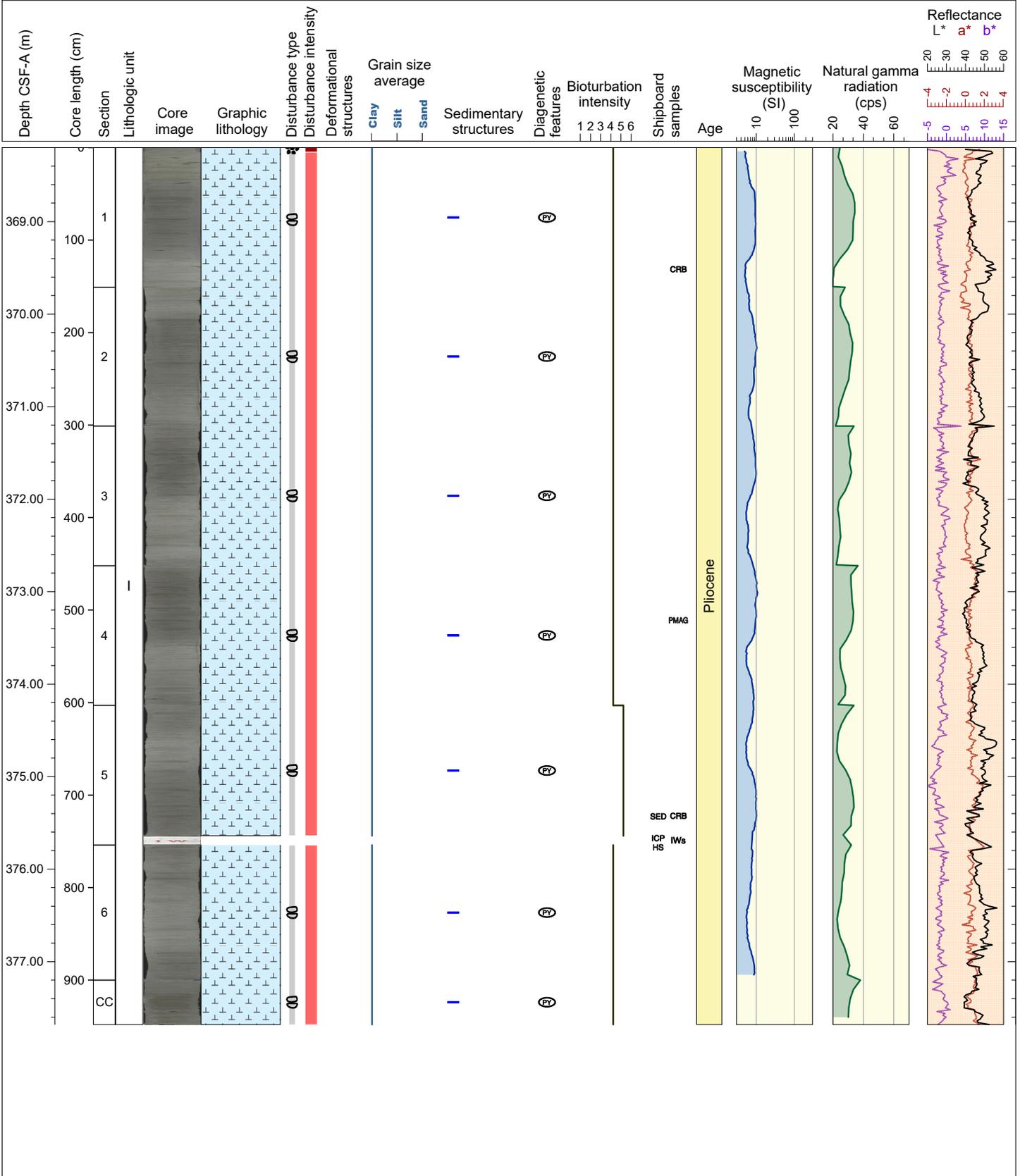
Hole 397-U1385G Core 39X, Interval 358.5-367.56 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Chondrites, Planolites, Thalassinoides, and Zoophycos are present. Moderate biscuiting, which is irregular in shape, is present throughout the core.



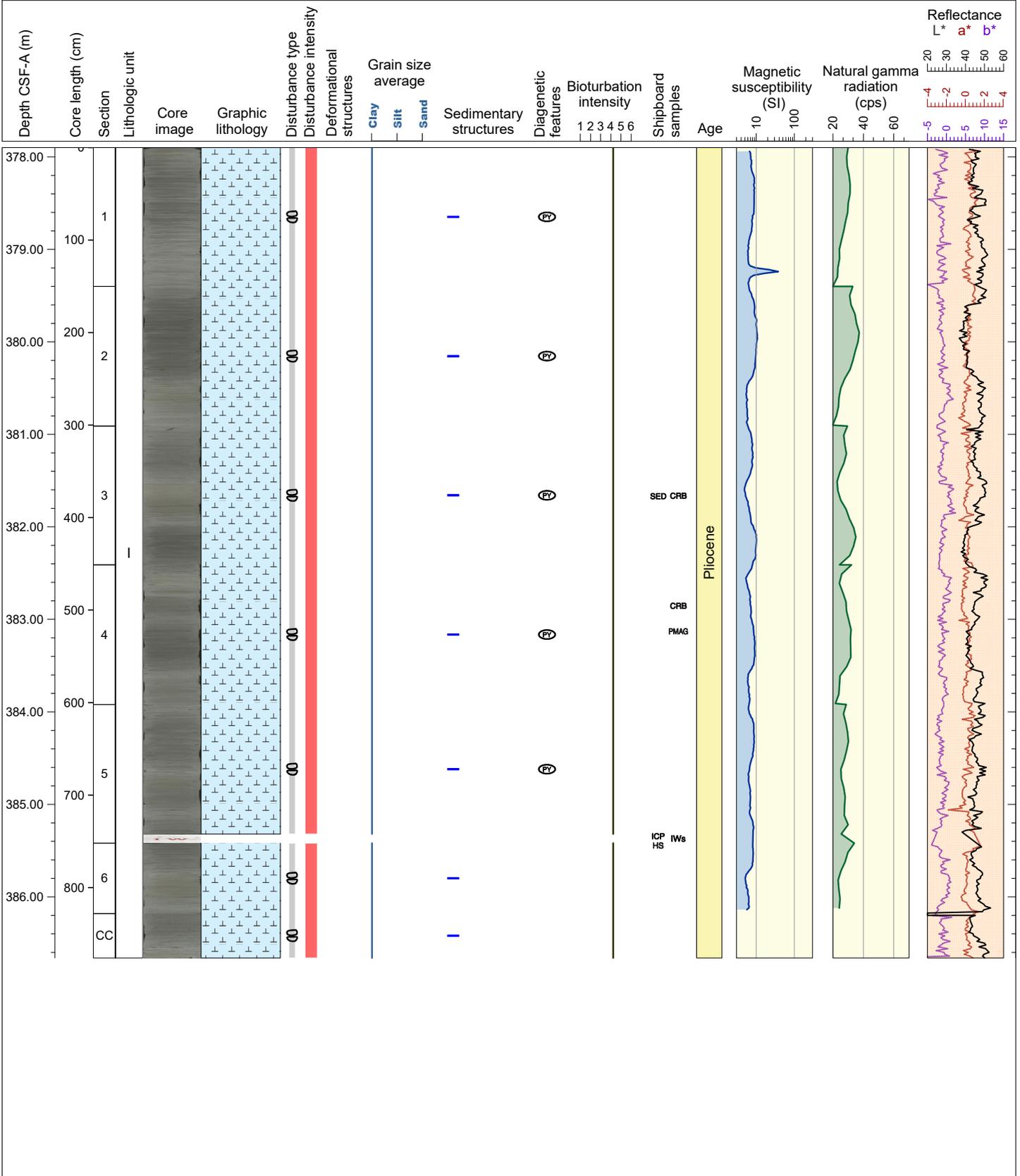
Hole 397-U1385G Core 40X, Interval 368.2-377.68 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera, color banding and pyrite are disseminated throughout. Bioturbation is moderate to heavy and trace fossils such as Chondrites, Planolites, Thalassinoides, and Zoophycos are present. Moderate biscuiting, which is irregular in shape, is present throughout the core. The first 5 cm of the core contain fall-in.



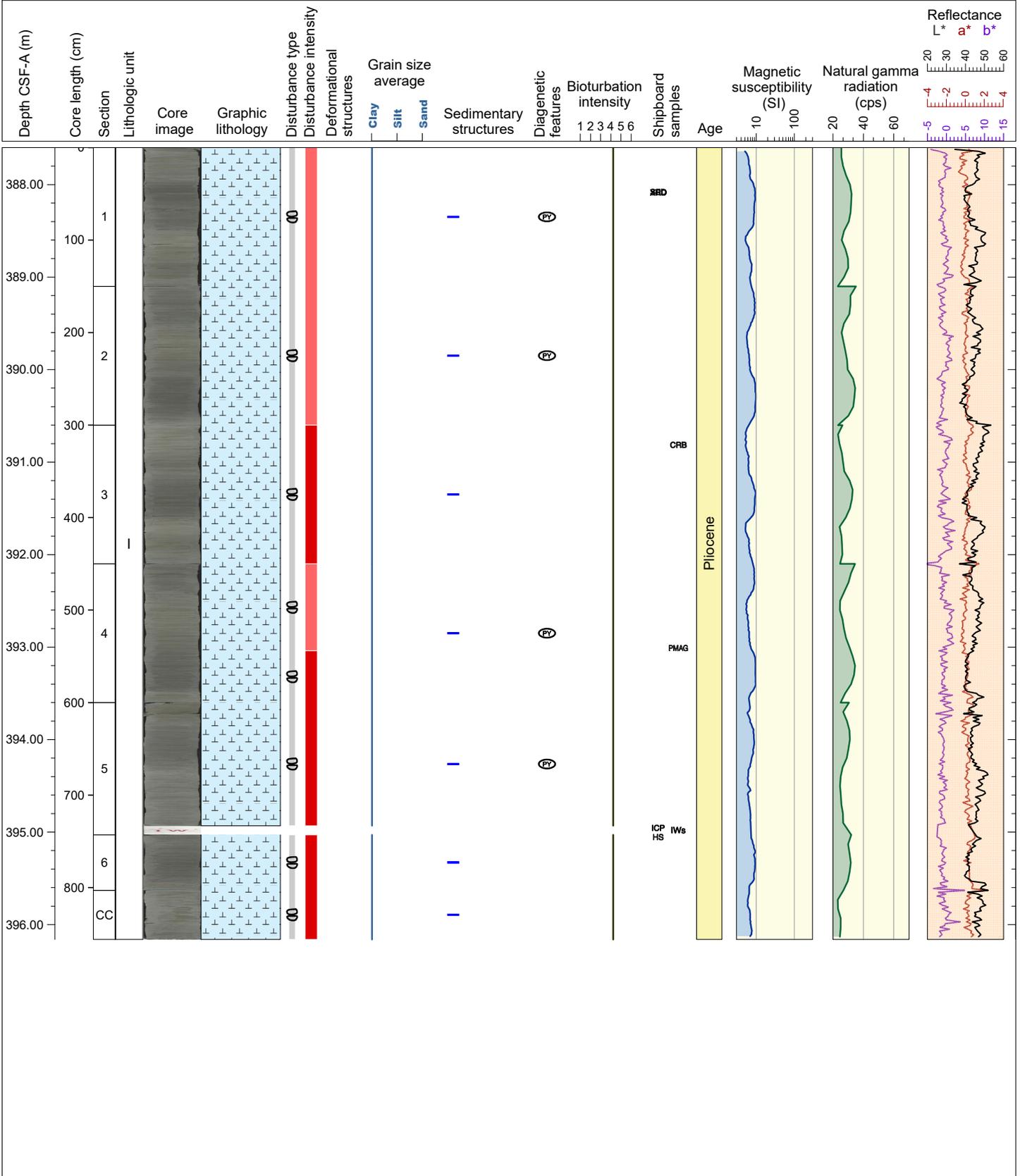
Hole 397-U1385G Core 41X, Interval 377.9-386.66 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera and color banding are disseminated throughout. Pyrite nodules are present in Sections 1 to 5. Bioturbation is moderate and trace fossils such as Chondrites, Planolites, Thalassinoides, and Zoophycos are present. Moderate biscuiting is present throughout the core.



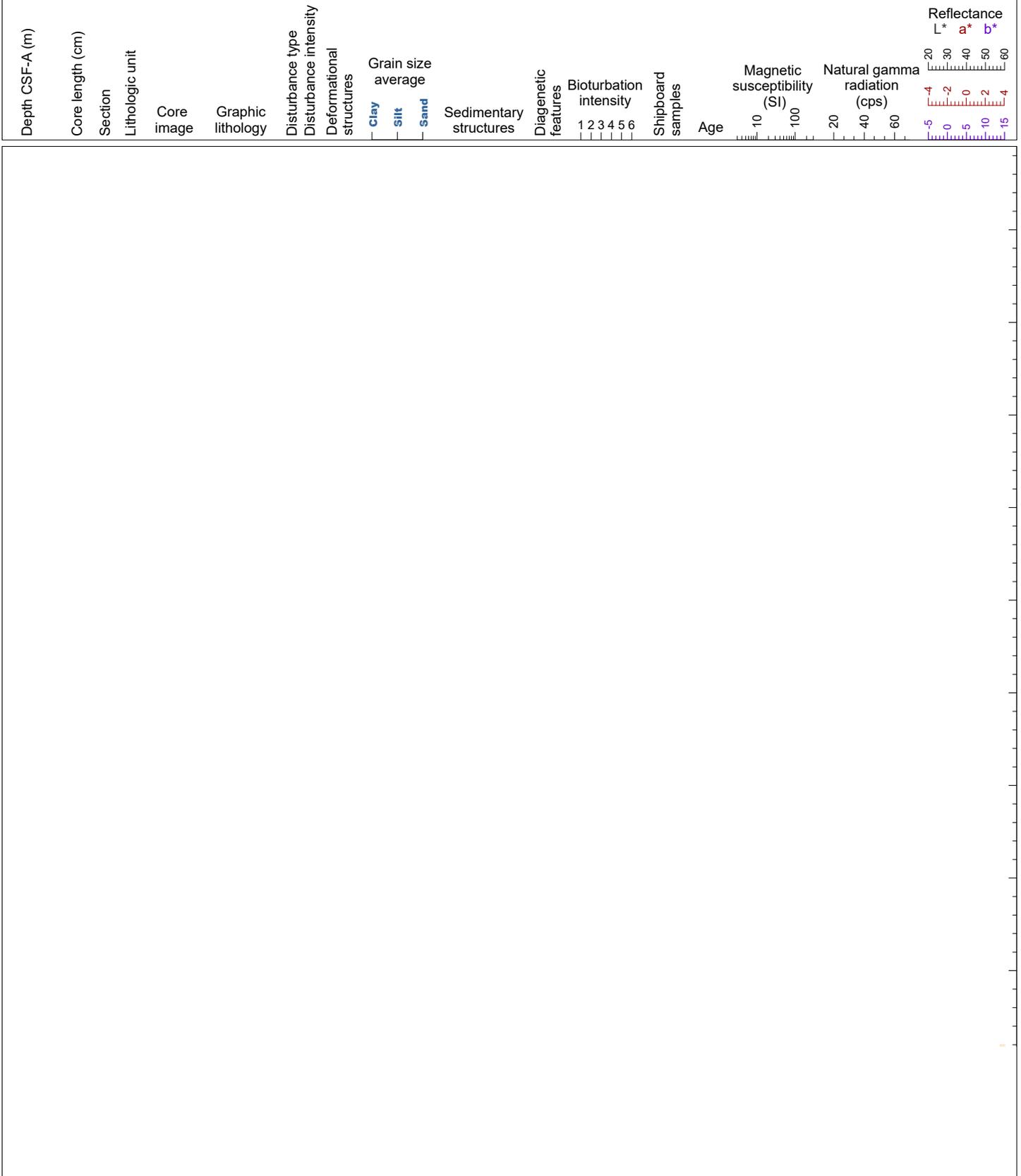
Hole 397-U1385G Core 42X, Interval 387.6-396.16 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE. Foraminifera and color banding are disseminated throughout. Pyrite nodules are present in Sections 1, 2, 4, 5. Bioturbation is moderate and trace fossils such as Chondrites, Planolites, Thalassinoides, and Zoophycos are present. Moderate biscuiting is present throughout the core. A crack is observed at 38.5 cm.



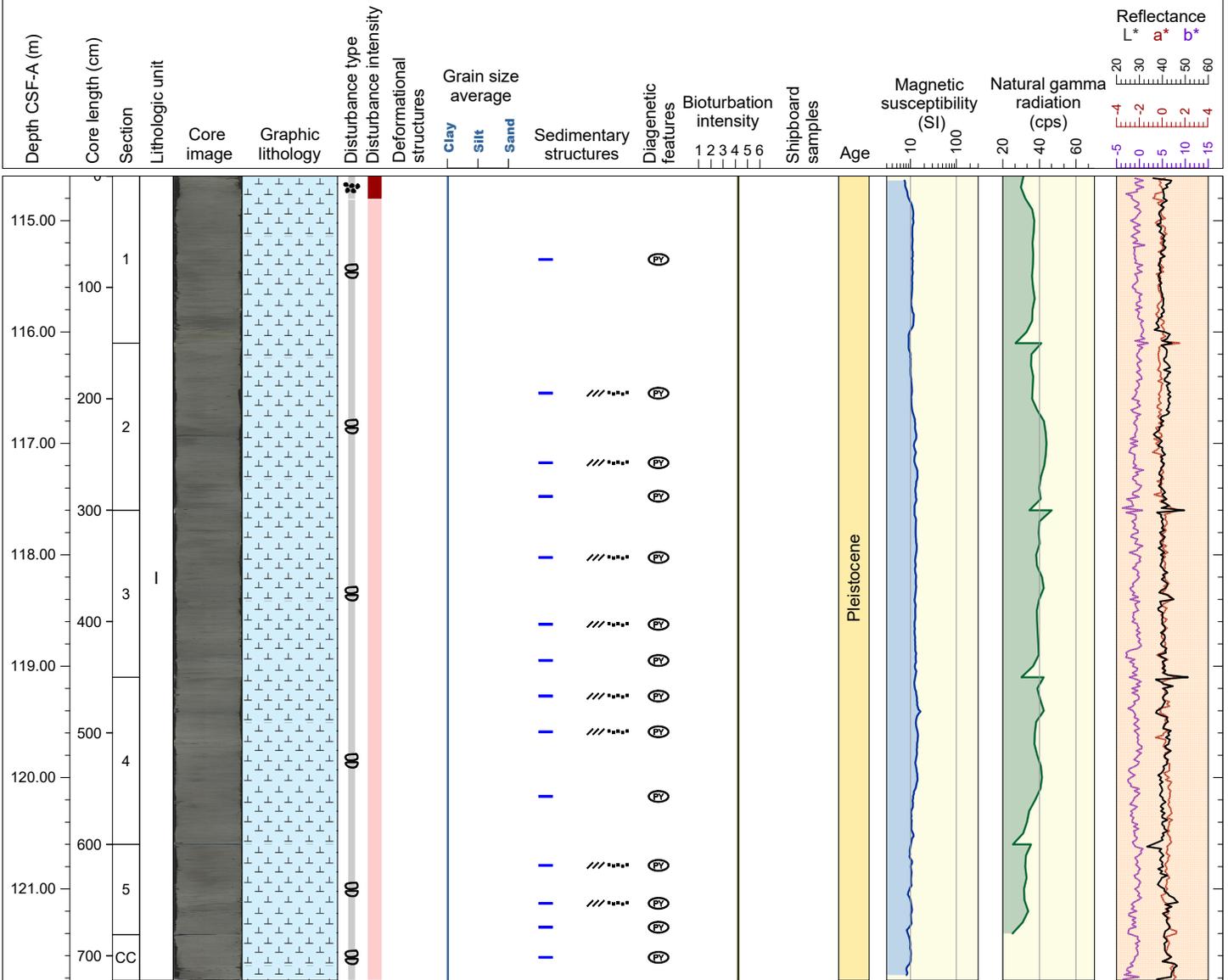
Hole 397-U1385H Core 11, Interval 0.0-0.0 m (CSF-A)

DRILLED INTERVAL 0.0-114.6 m



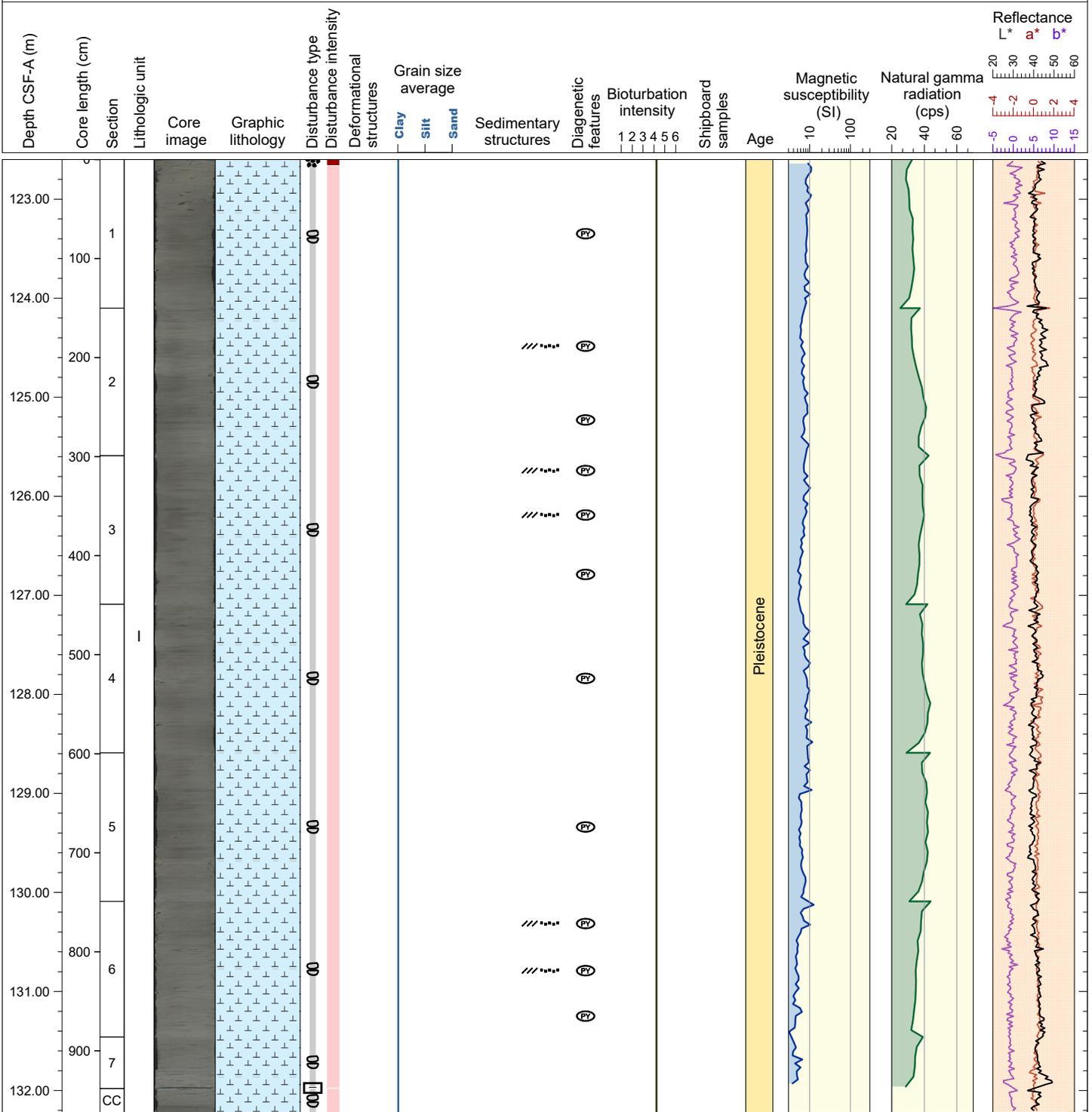
Hole 397-U1385H Core 2X, Interval 114.6-121.82 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, and Zoophycos are present. Severe fall-in is present in the first 21 cm of the section 1. Slightly biscuiting is observed in the remainder of the core.



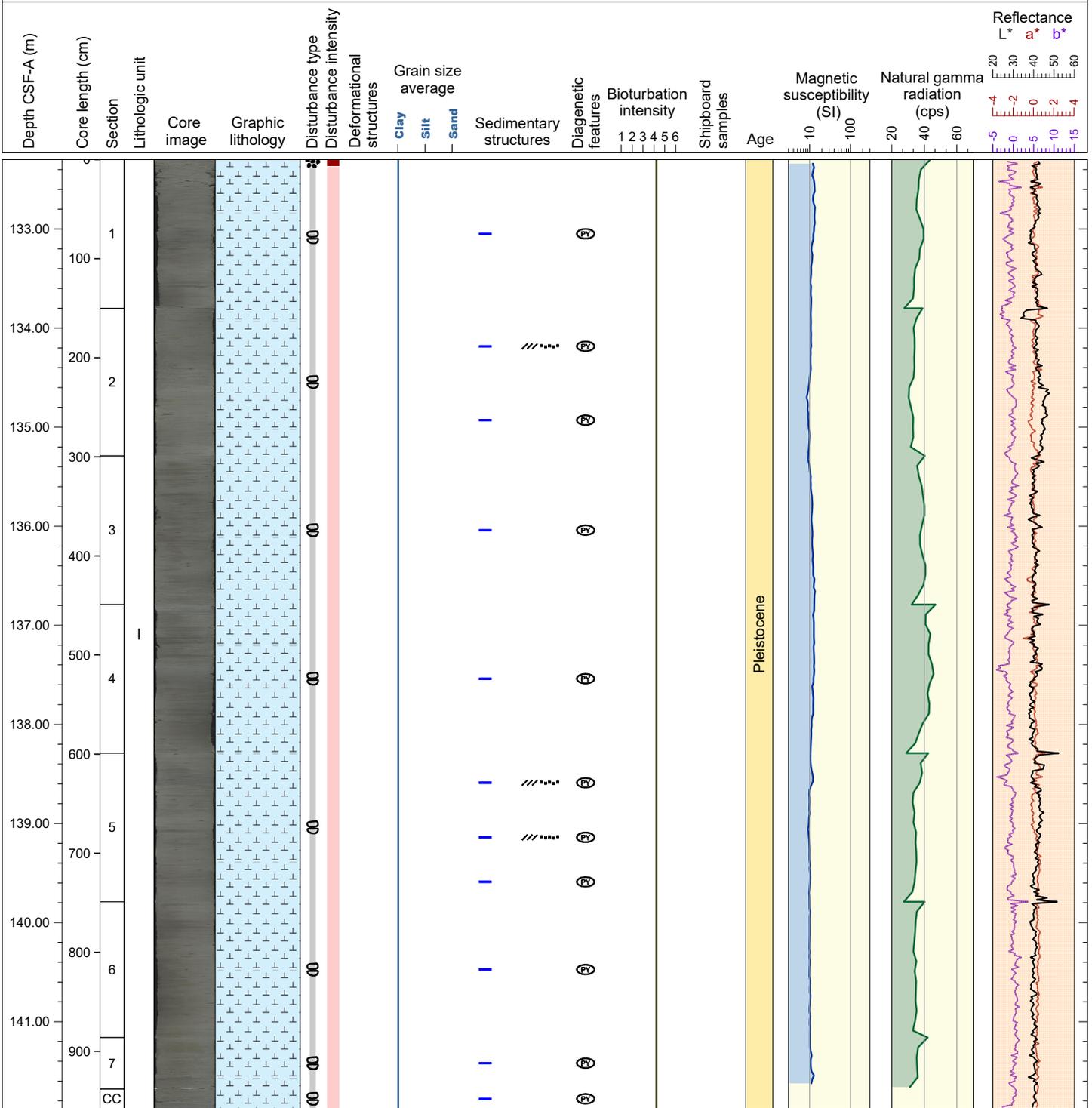
Hole 397-U1385H Core 3X, Interval 122.6-132.23 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, and *Zoophycos* are present. Severe fall-in is present in the first 6 cm of the section 1. Slightly biscuiting is observed in the remainder of the core. A void is present in the section 7 at 51-52 cm.



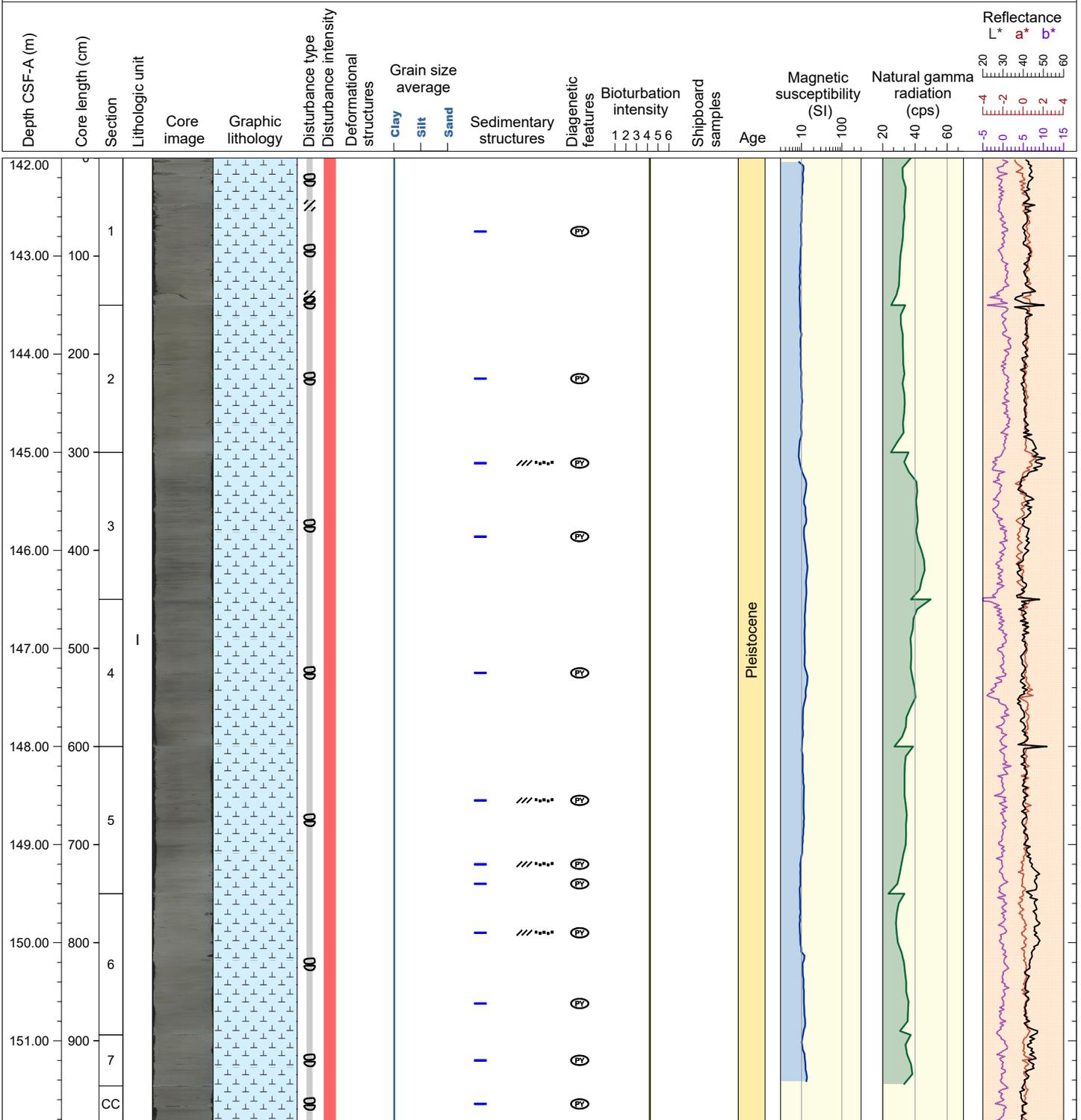
Hole 397-U1385H Core 4X, Interval 132.3-141.88 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Sandy patches and shell fragments are observed in section 2 at 134-140 cm. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, and *Zoophycos* are present. Severe fall-in is present in the first 7 cm of the section 1. Slightly biscuiting is observed in the remainder of the core.



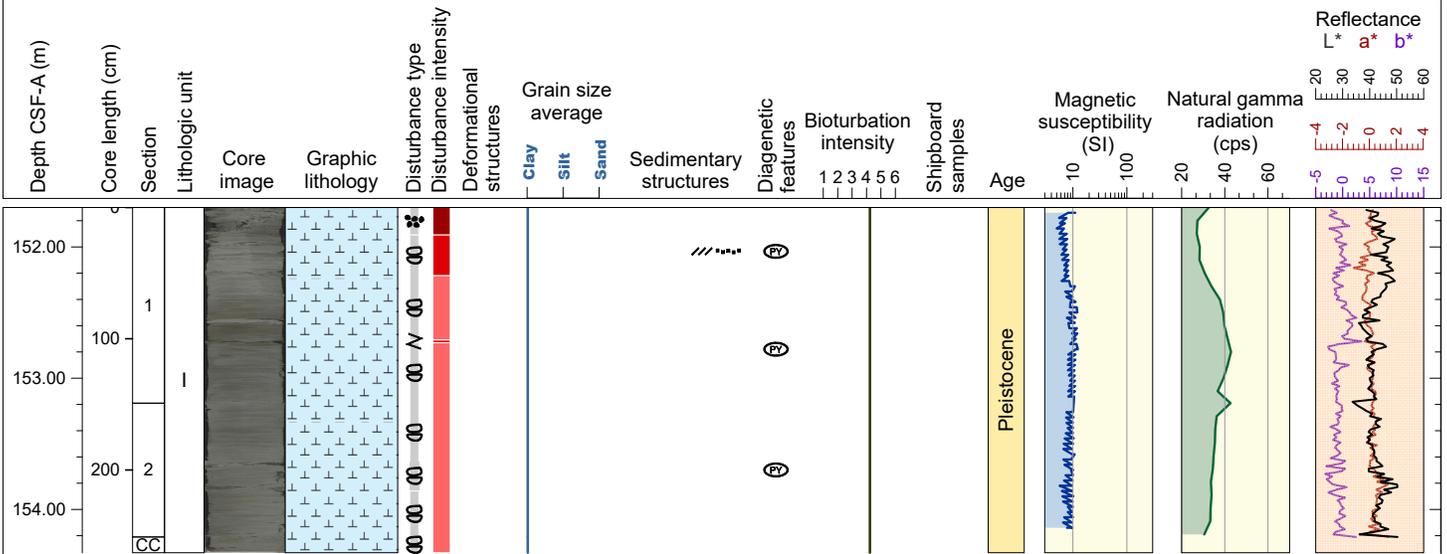
Hole 397-U1385H Core 5X, Interval 142.0-151.83 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Chondrites, Thalassinoides, Planolites, and Zoophycos are present. Moderate biscuiting is present throughout the core. Cracks are observed in the section 1 at 45-52 and 137-145 cm, the last one caused by core extension.



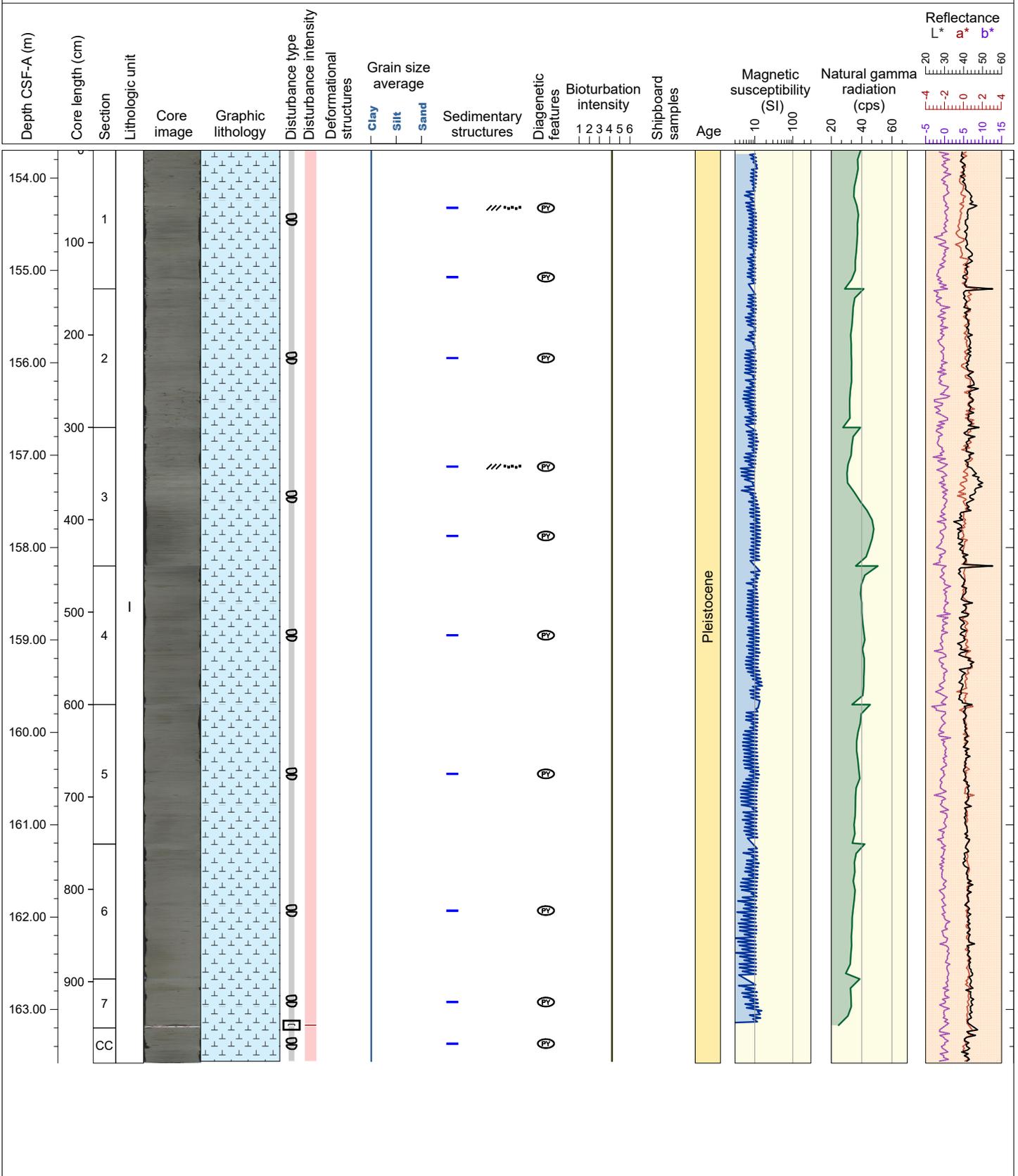
Hole 397-U1385H Core 6X, Interval 151.7-154.33 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such Chondrites, Thalassinoides, and Planolites are present. Severe fall-in and strong fragmentation are present in the first 21 cm and at 101-103 cm, respectively in the section 1. Moderate to strong biscuiting and brecciated are present throughout the core.



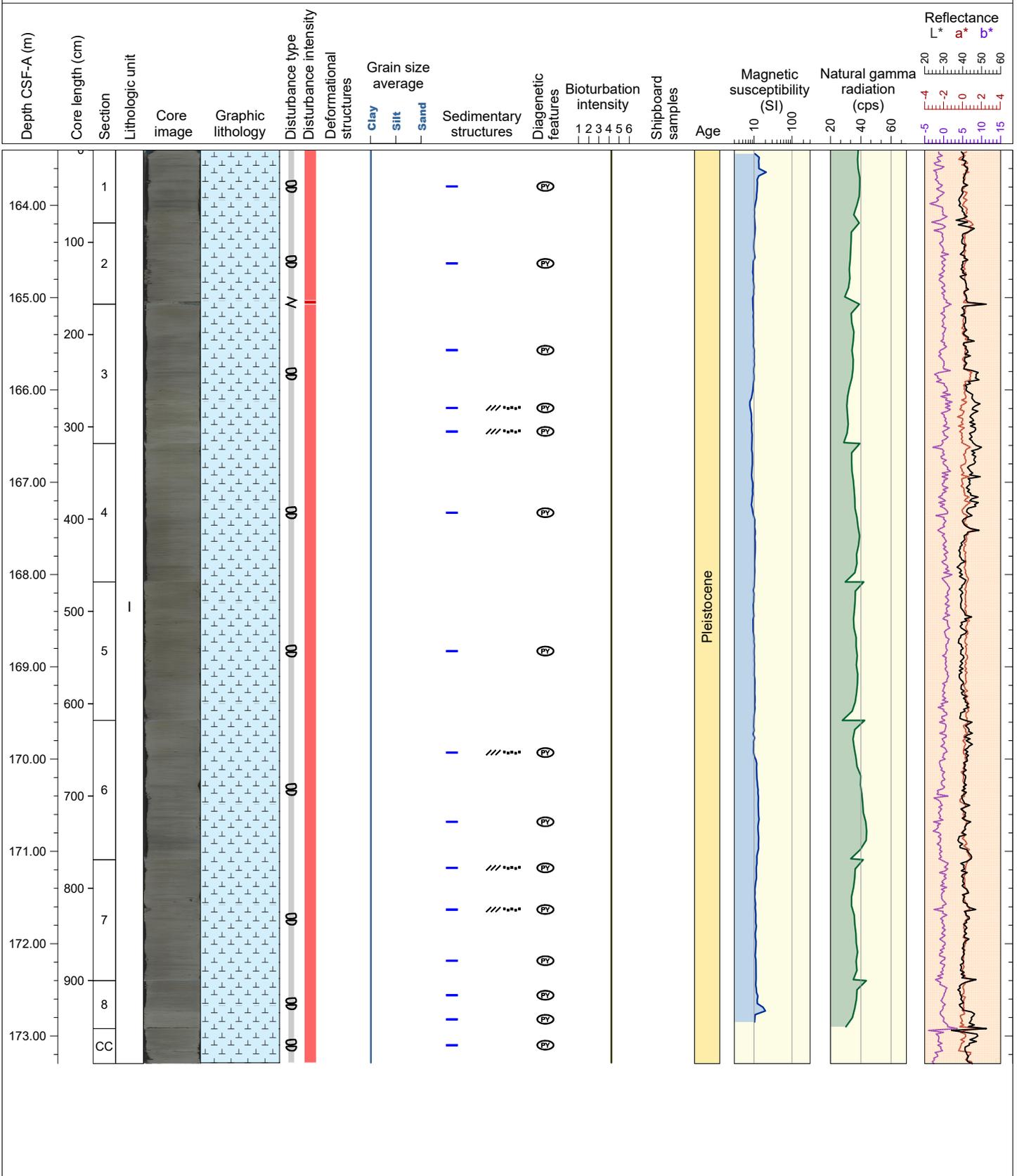
Hole 397-U1385H Core 7X, Interval 153.7-163.58 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Zoophycos Thalassinoides, and Planolites are present. Slight biscuiting is present throughout the core. A void is present in the section 7 at 50-52 cm.



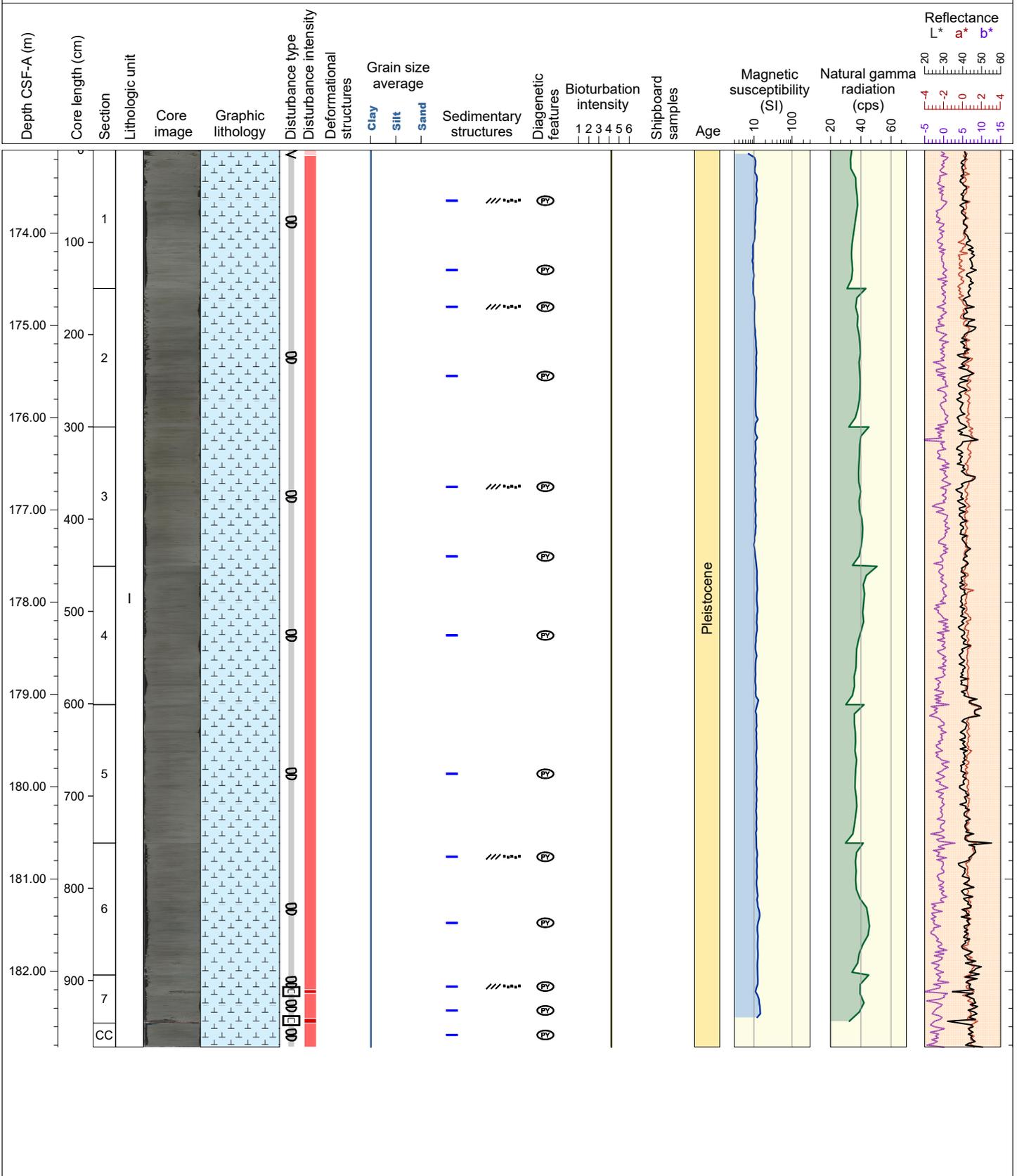
Hole 397-U1385H Core 8X, Interval 163.4-173.3 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Shell fragments are present in the section 1 at 82-83 cm. Bioturbation is moderate and trace fossils such as Zoophycos Thalassinoides, and Planolites are present. Moderate biscuiting is present throughout the core. Strong fragmentation is present in the section 2 at 84-88 cm.



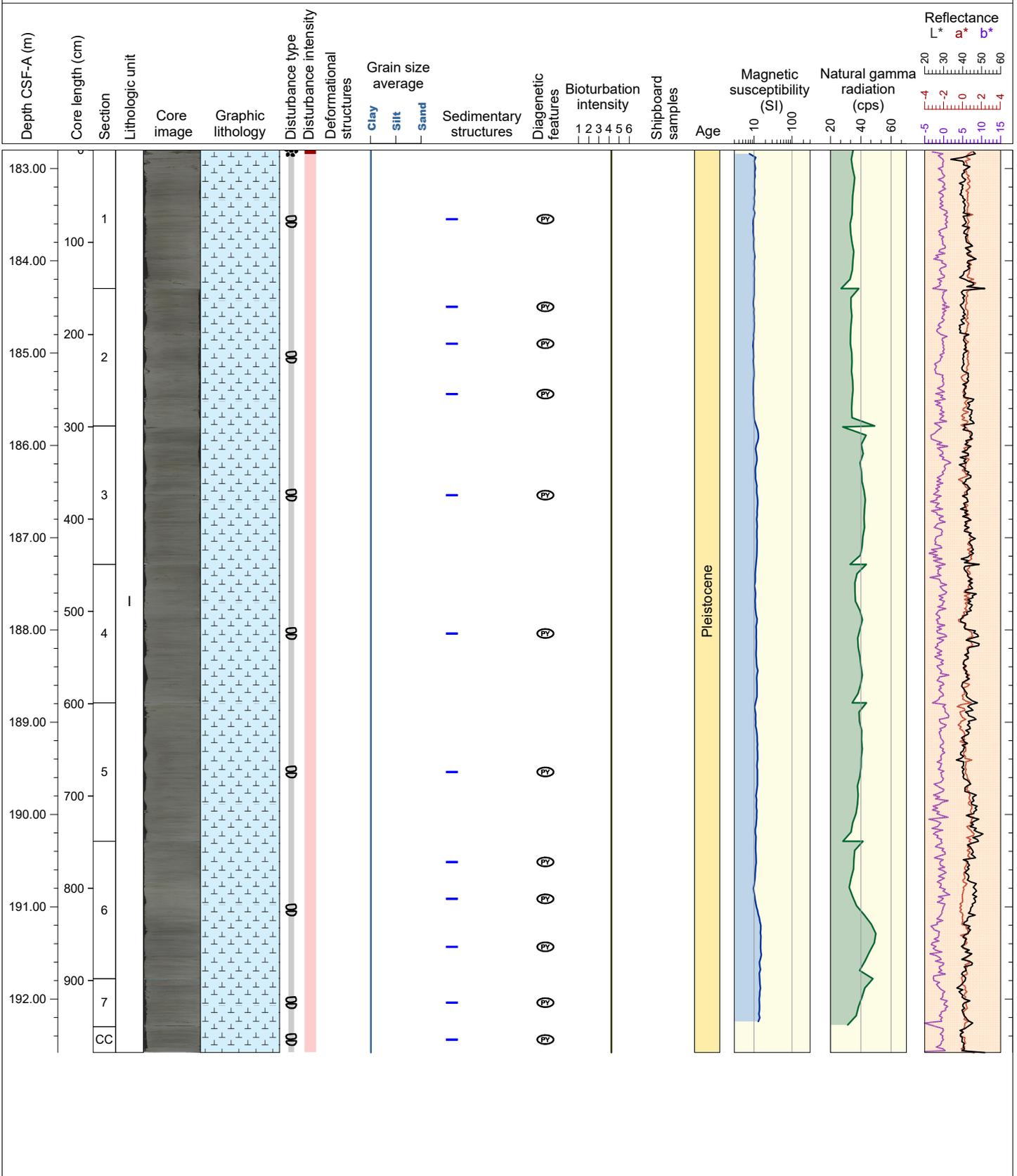
Hole 397-U1385H Core 9X, Interval 173.1-182.82 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Zoophycos, Thalassinoides, and Planolites are present. Slightly sediment fragmentation, in the first 6 cm, and moderate biscuiting are observed throughout the core. In the section 1 and 4-7, the biscuits look strongly deformed. Voids are observed at 16-20 cm and 47-52 cm in the section 7.



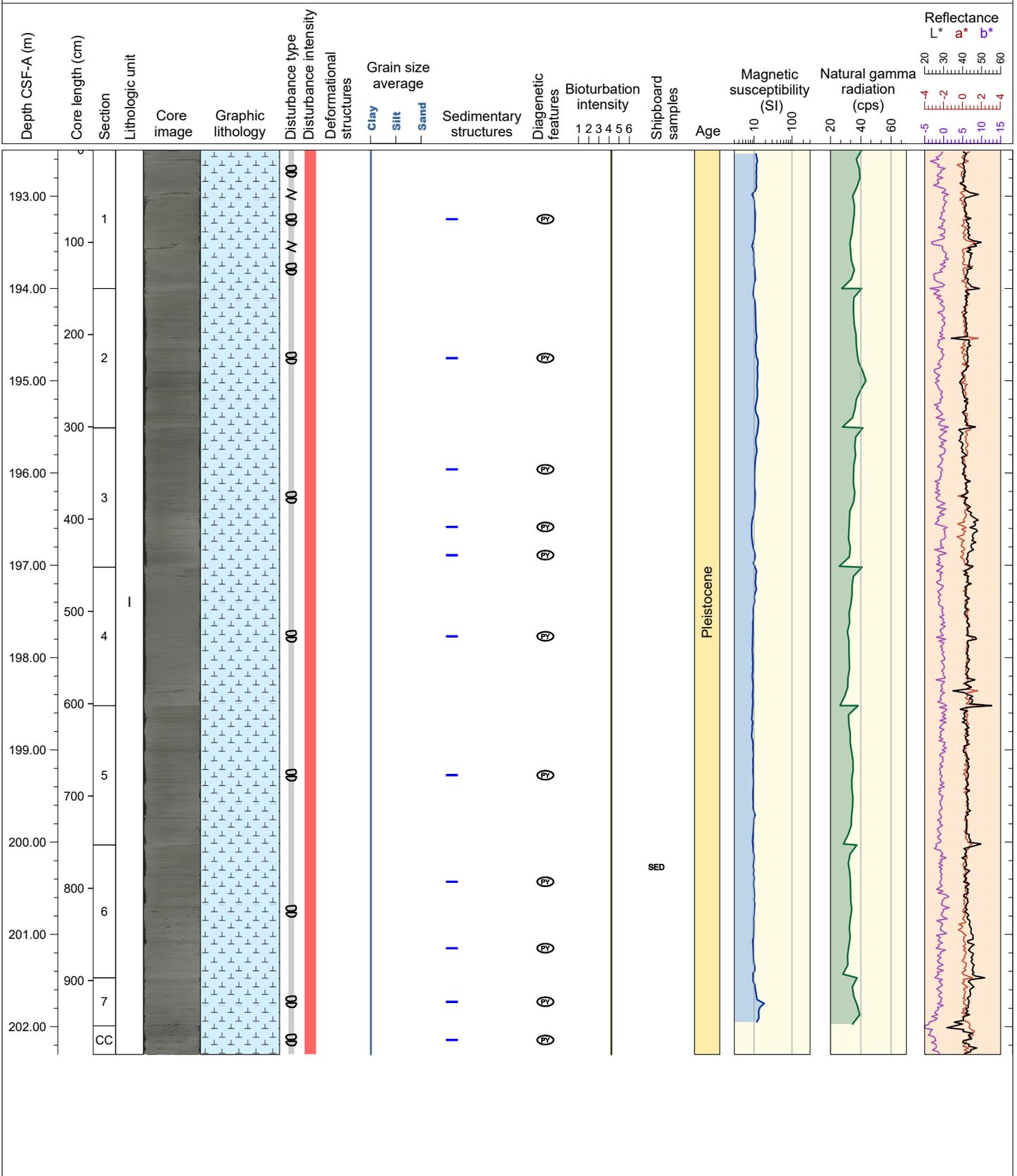
Hole 397-U1385H Core 10X, Interval 182.8-192.58 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Chondrites, Thalassinoides, and Planolites are present. Fall-in is present in the section 1 at 0-5 cm. Slight biscuiting is present throughout the core.



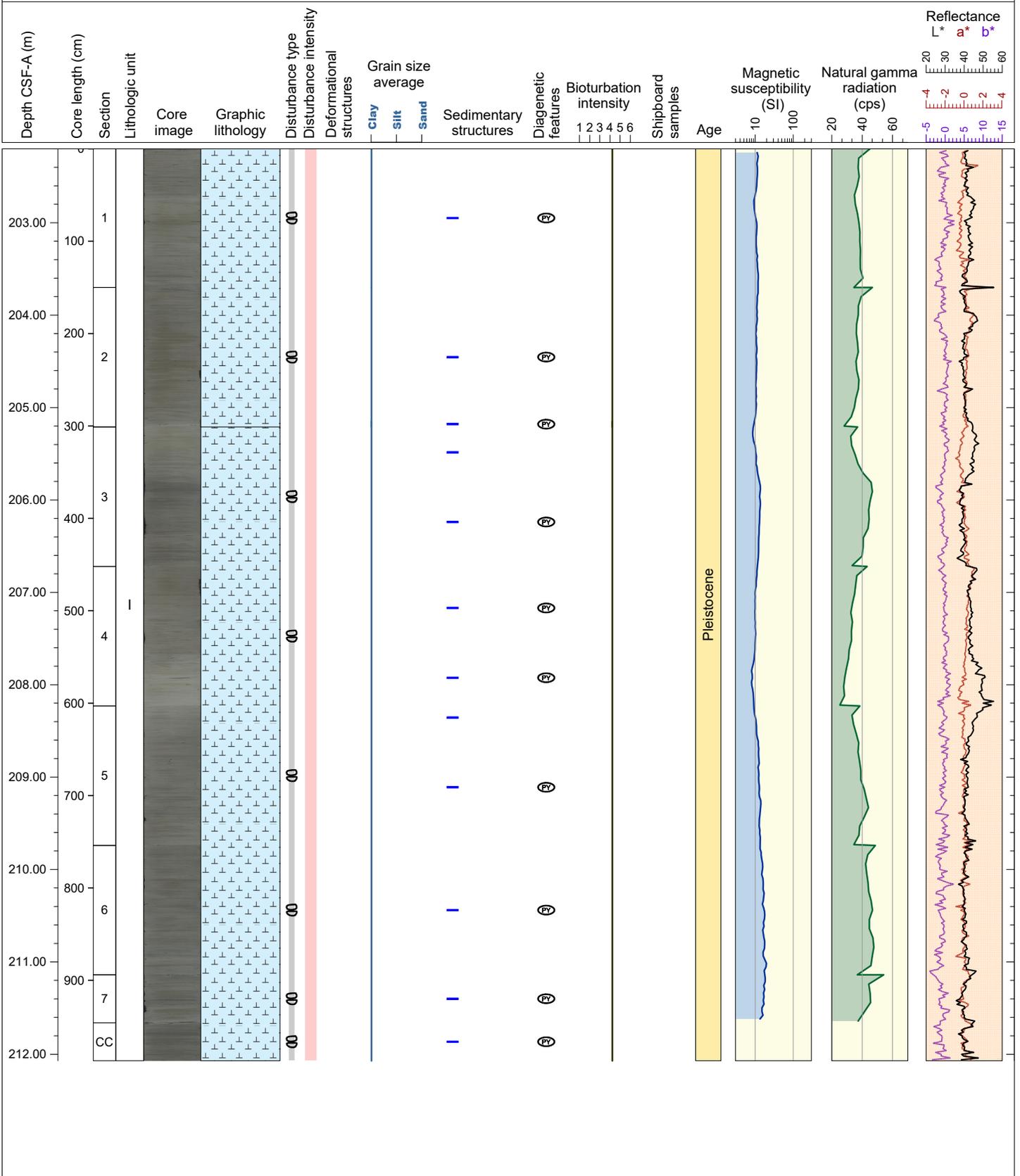
Hole 397-U1385H Core 11X, Interval 192.5-202.3 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Dark smudges with foraminifera in Section 7 at 33-51 cm and Core Catcher. Bioturbation is moderate and trace fossils such Thalassinoides, and Planolites are present. Moderate biscuiting is present throughout the core. Moderate fragmentation is observed at 46-50 cm and 101-108 cm in the section 1.



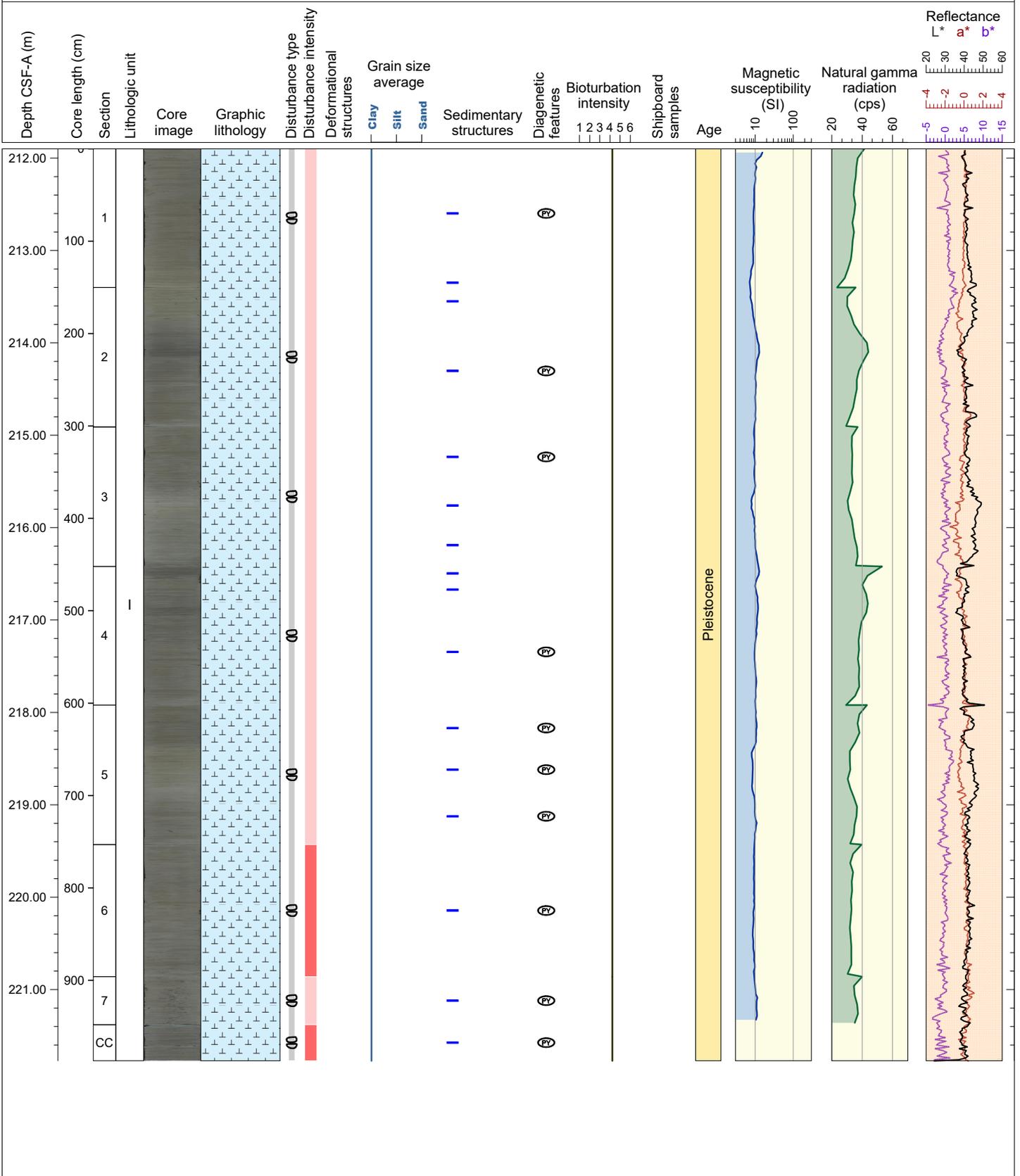
Hole 397-U1385H Core 12X, Interval 202.2-212.07 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides and Chondrites are present. Slight biscuiting is present throughout the core.



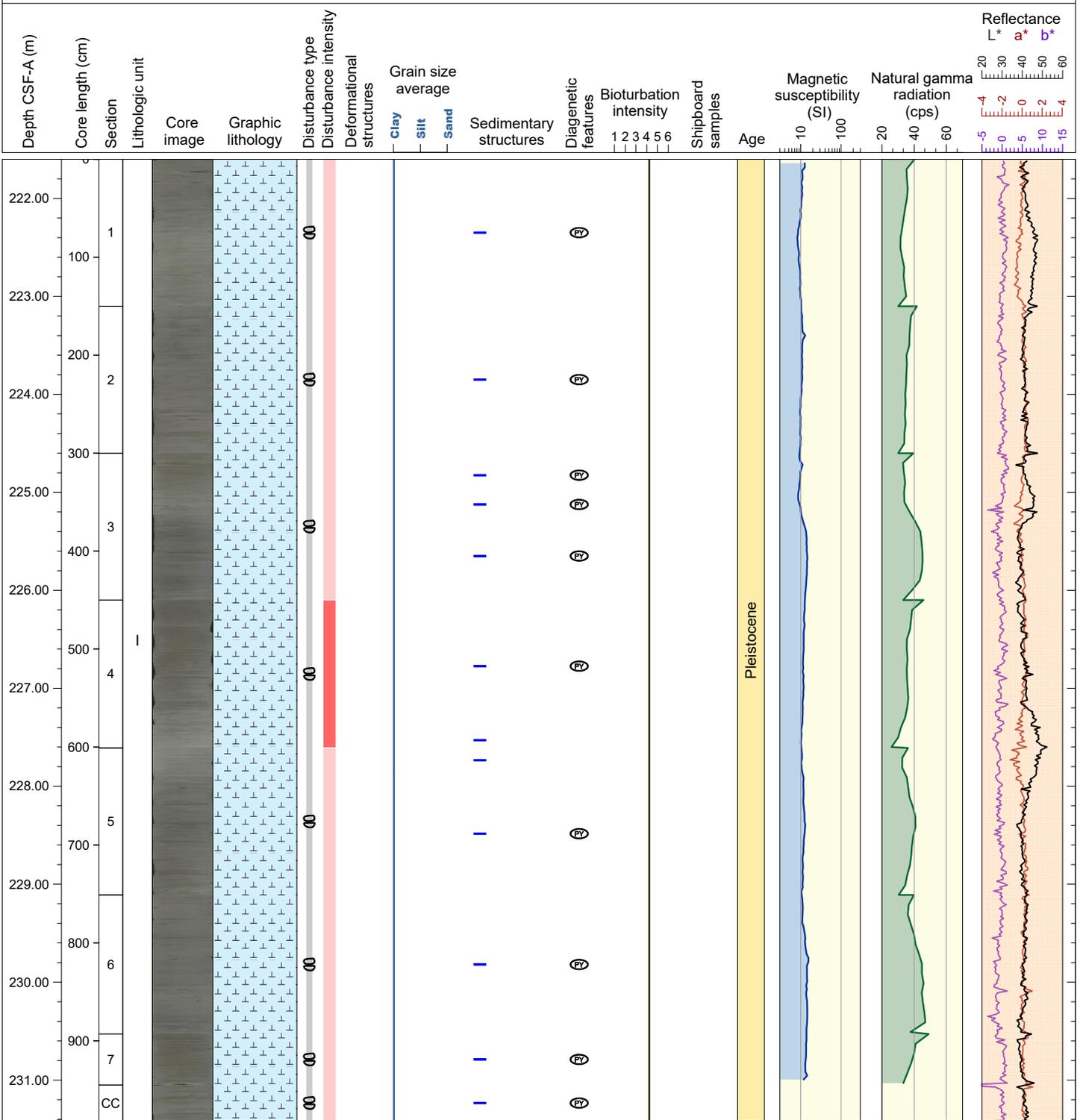
Hole 397-U1385H Core 13X, Interval 211.9-221.77 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Chondrites are present. Slight to moderate biscuiting is present throughout the core.



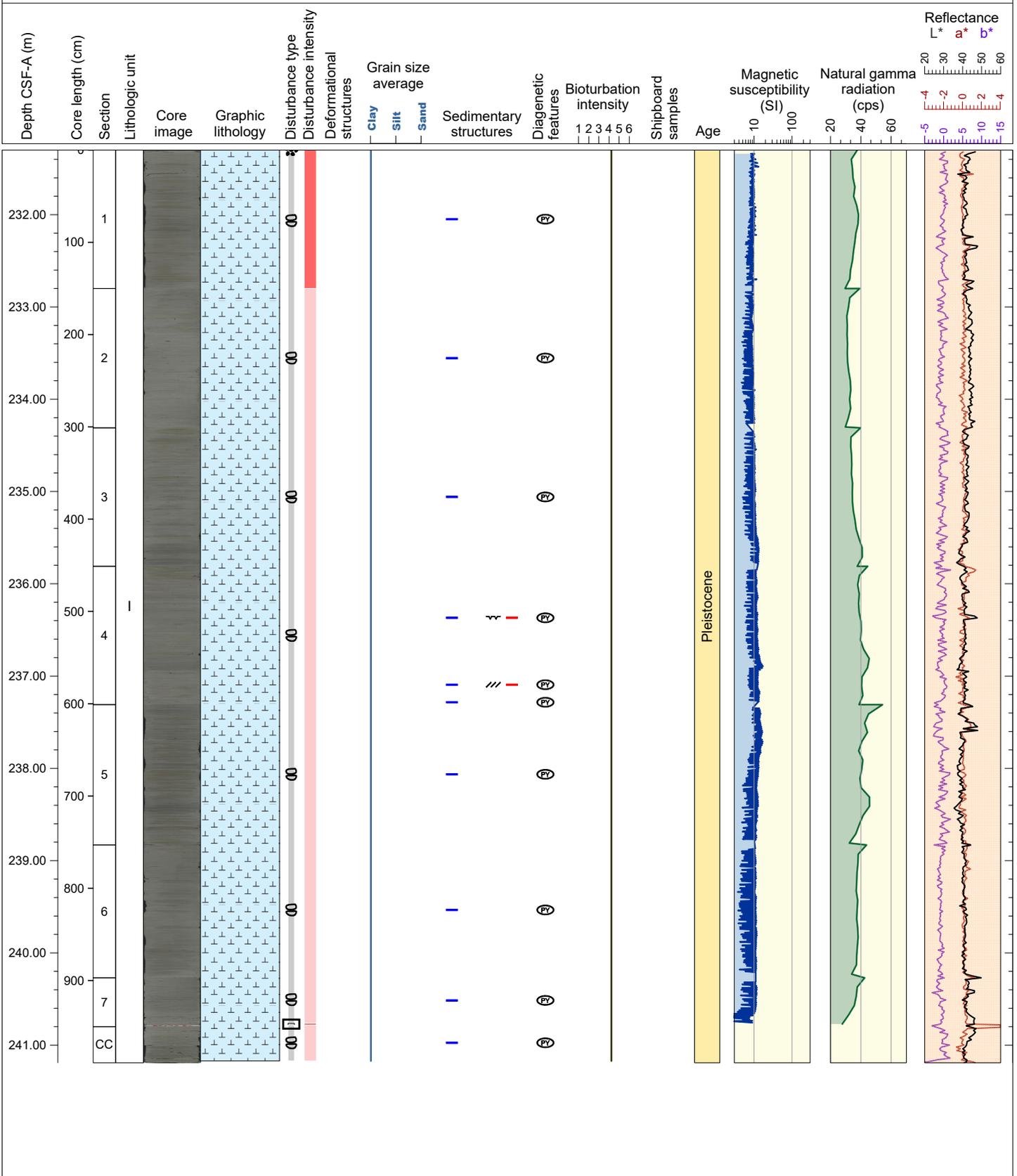
Hole 397-U1385H Core 14X, Interval 221.6-231.42 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Chondrites are present. Slight to moderate biscuiting is present throughout the core.



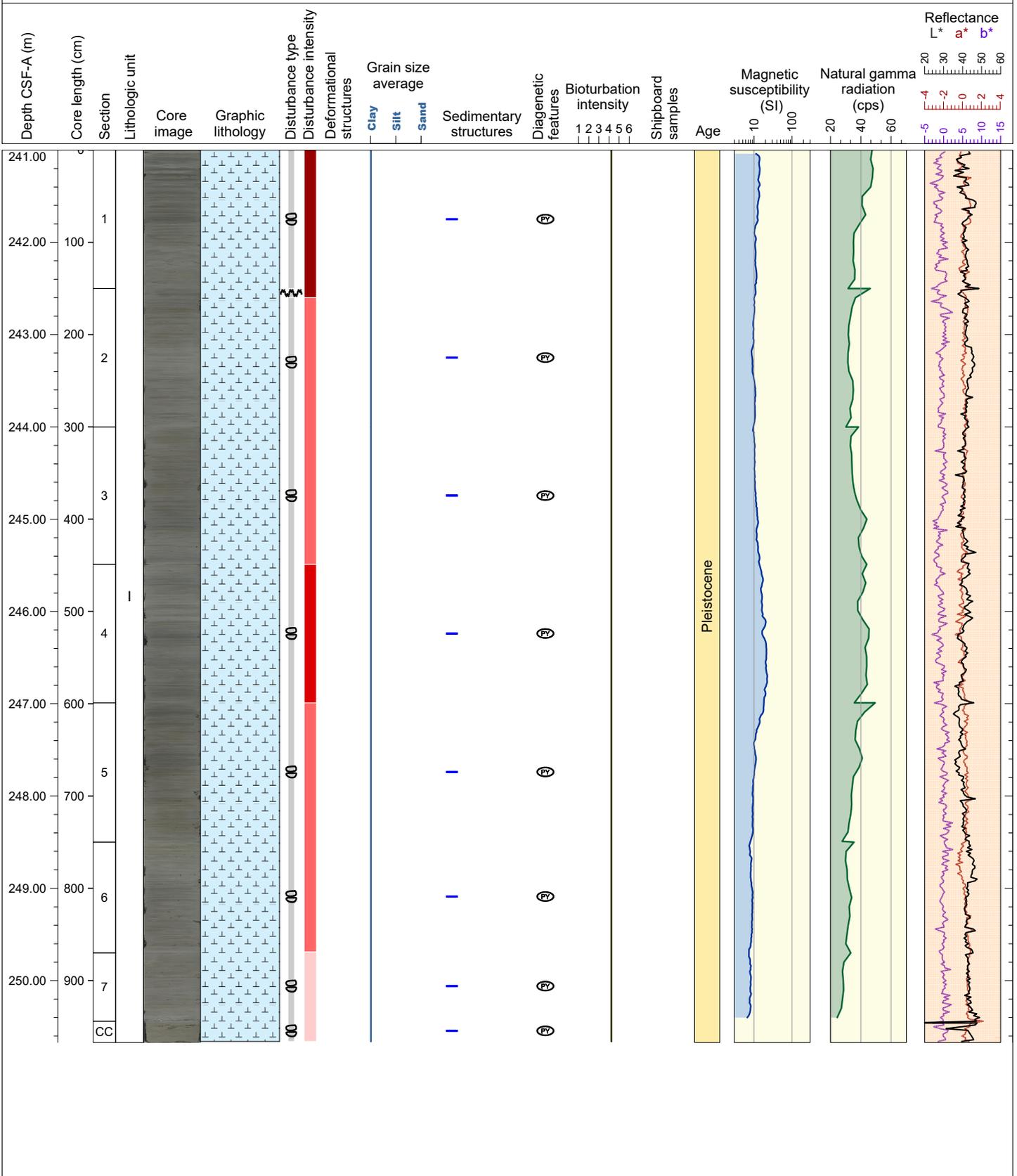
Hole 397-U1385H Core 15X, Interval 231.3-241.19 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Chondrites are present. Slight to moderate biscuiting is present throughout the core. Fall-in is present in the first 3 cm of Section 1.



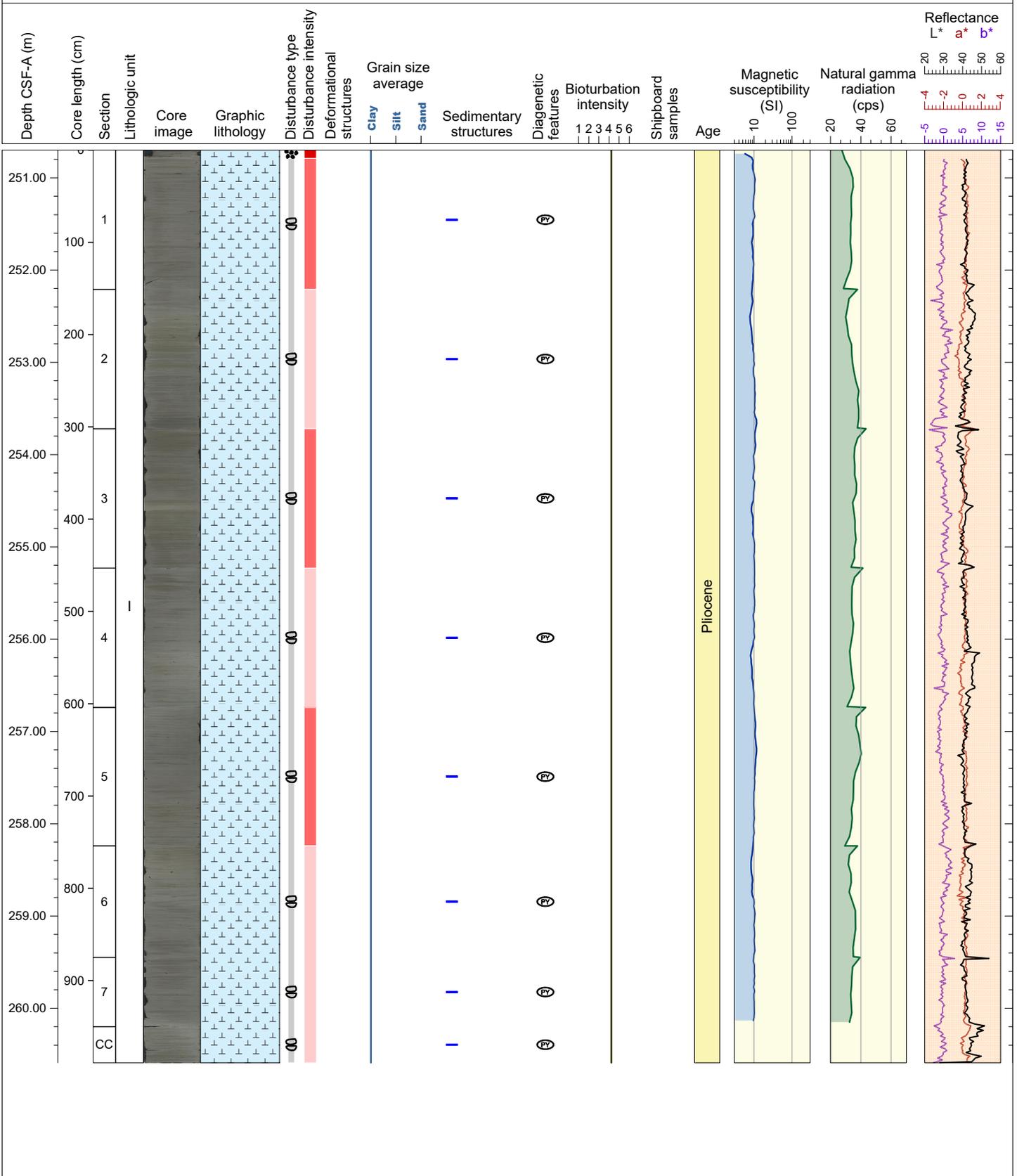
Hole 397-U1385H Core 16X, Interval 241.0-250.67 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Slight to strong biscuiting is present throughout the core. Section 1 and 2, 0-10 cm are severely disturbed by biscuiting and other disturbance.



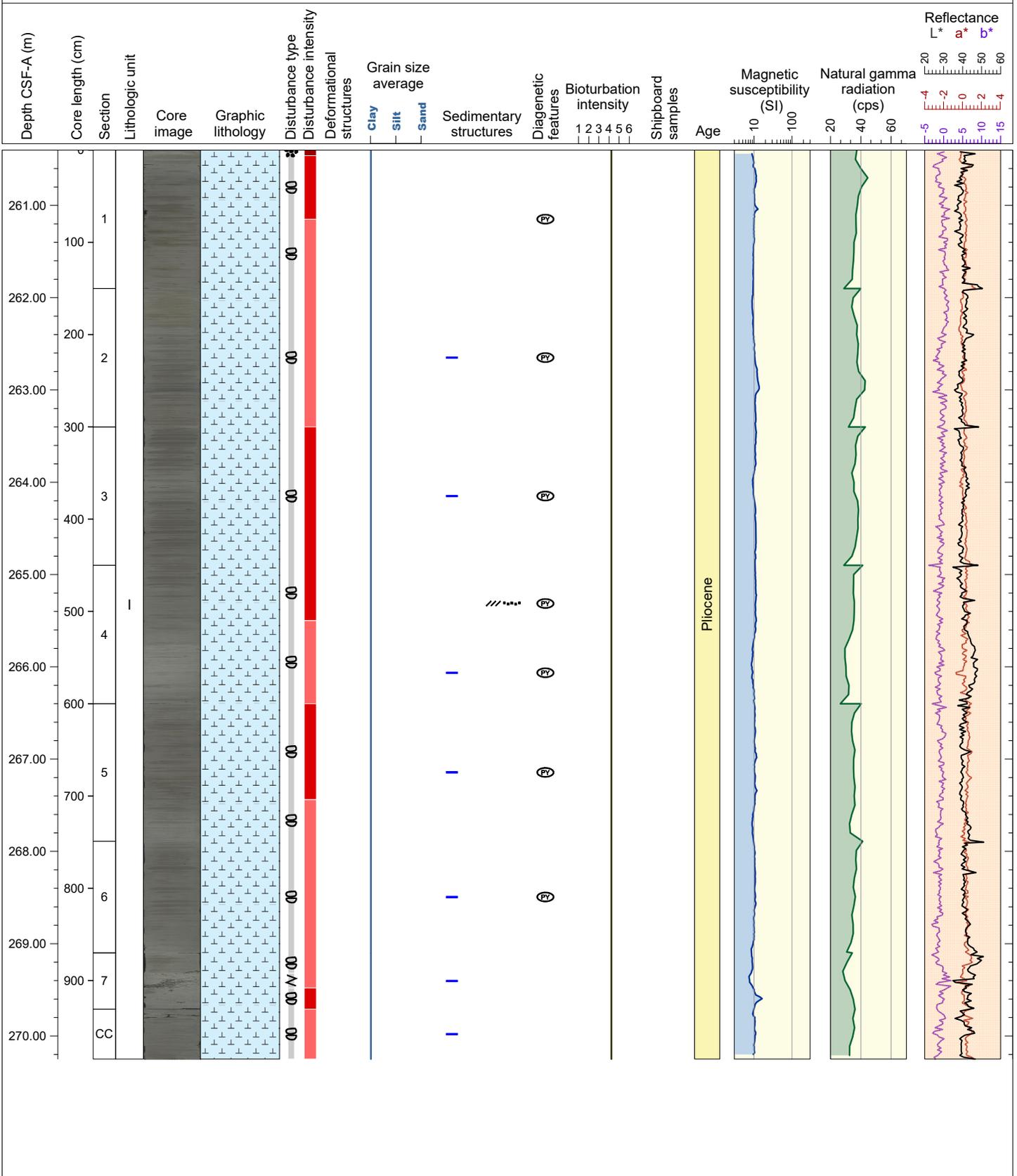
Hole 397-U1385H Core 17X, Interval 250.7-260.59 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Slight to moderate biscuiting is present throughout the core. Fall-in is present in the first 9 cm of Section 1.



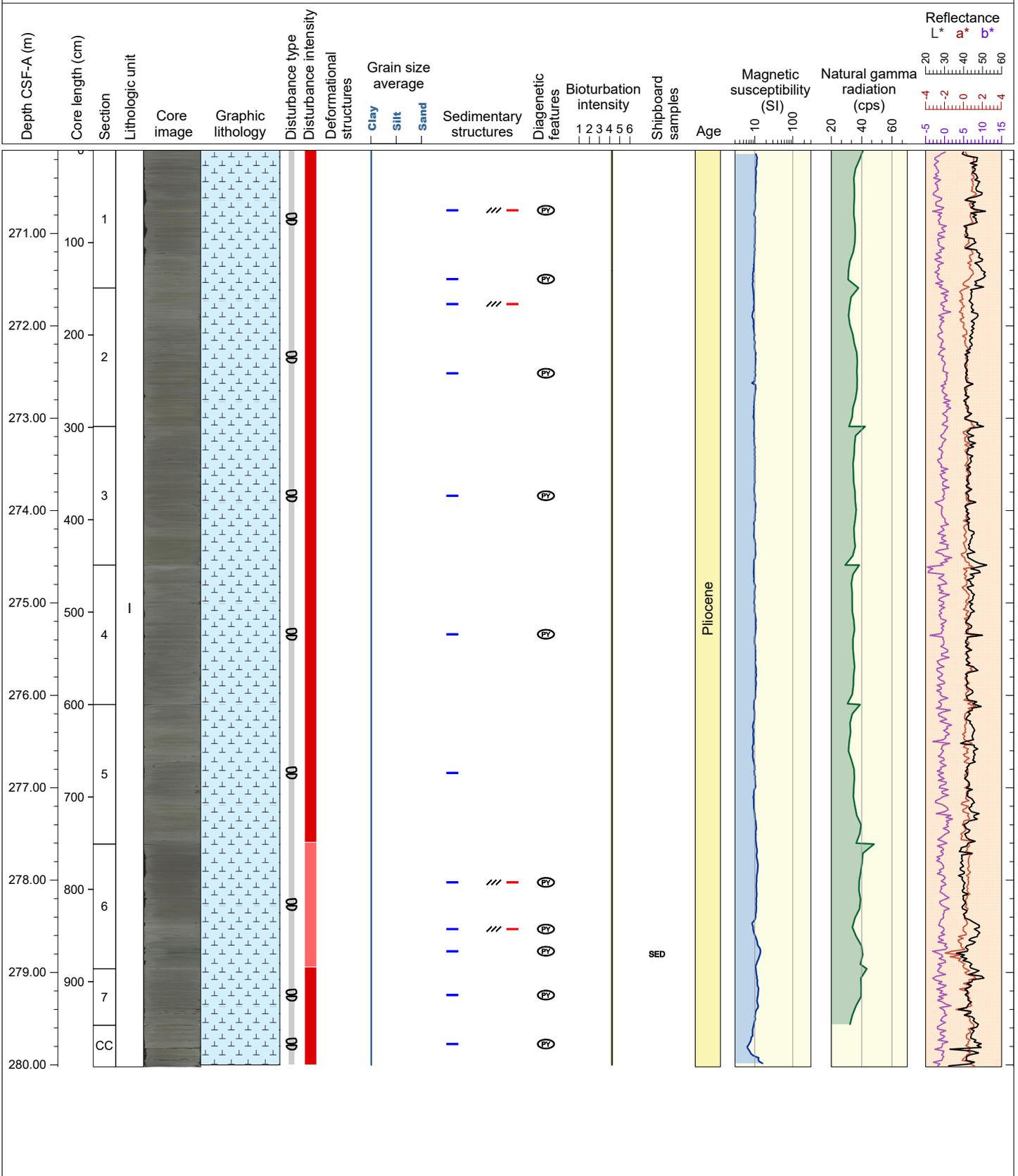
Hole 397-U1385H Core 18X, Interval 260.4-270.25 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Moderate to strong biscuiting is present throughout the core. Fall-in is present in the first 6 cm of Section 1.



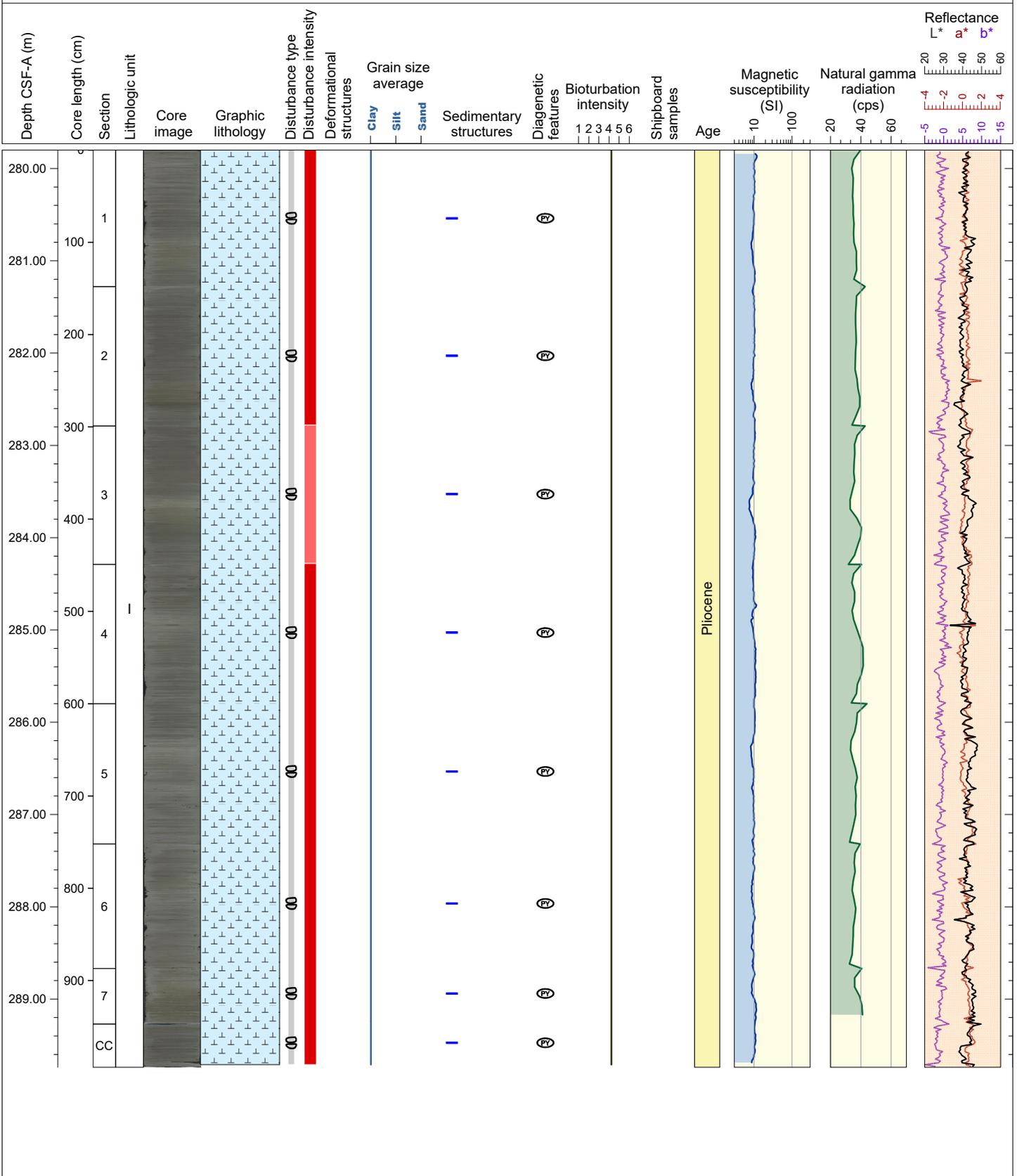
Hole 397-U1385H Core 19X, Interval 270.1-280.02 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, straight, and gradational. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, Planolites, and Chondrites are present. Moderate to strong biscuiting is present throughout the core.



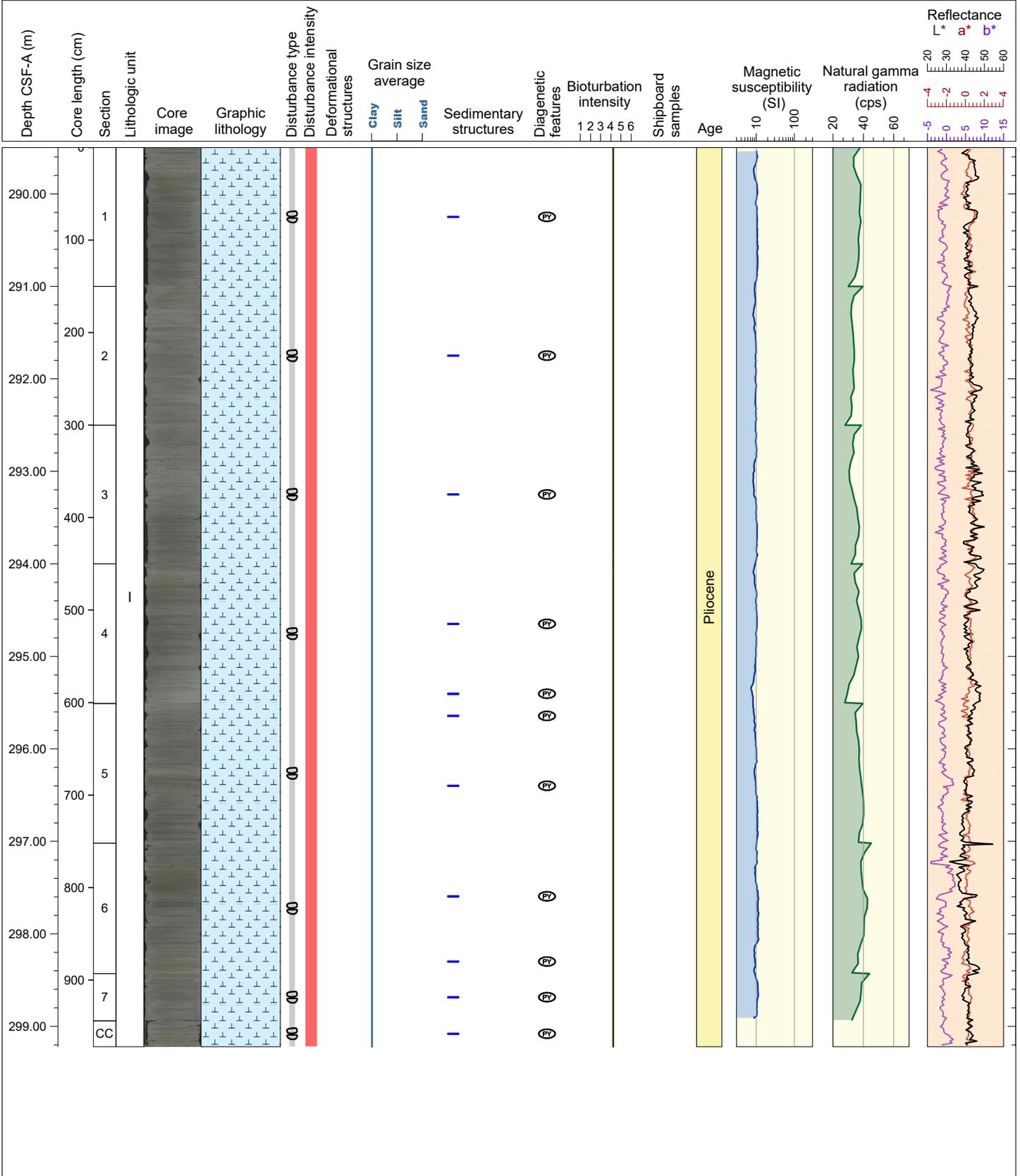
Hole 397-U1385H Core 20X, Interval 279.8-289.74 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Chondrites are present. Moderate to strong biscuiting is present throughout the core.



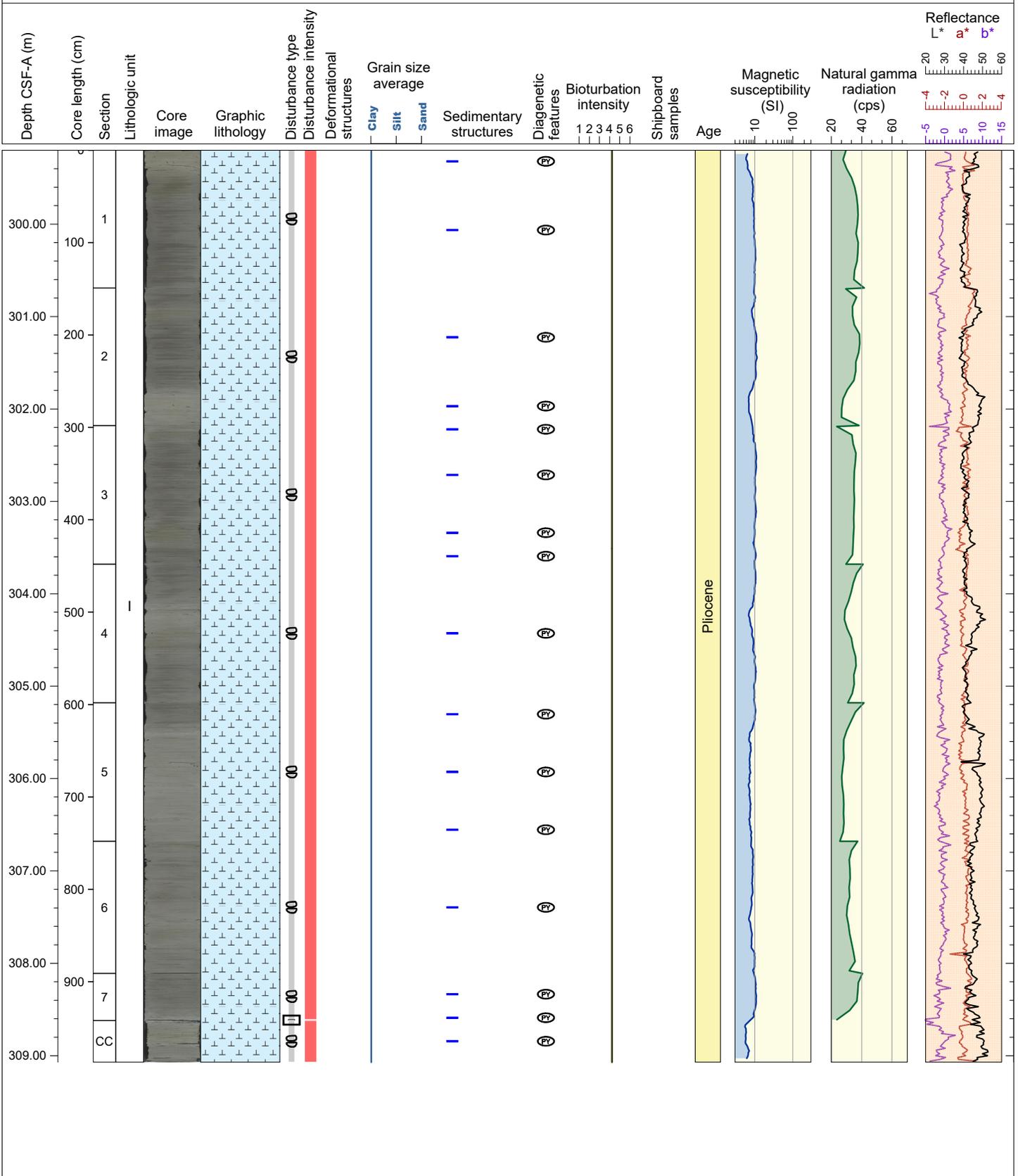
Hole 397-U1385H Core 21X, Interval 289.5-299.22 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Chondrites are present. Moderate biscuiting is present throughout the core.



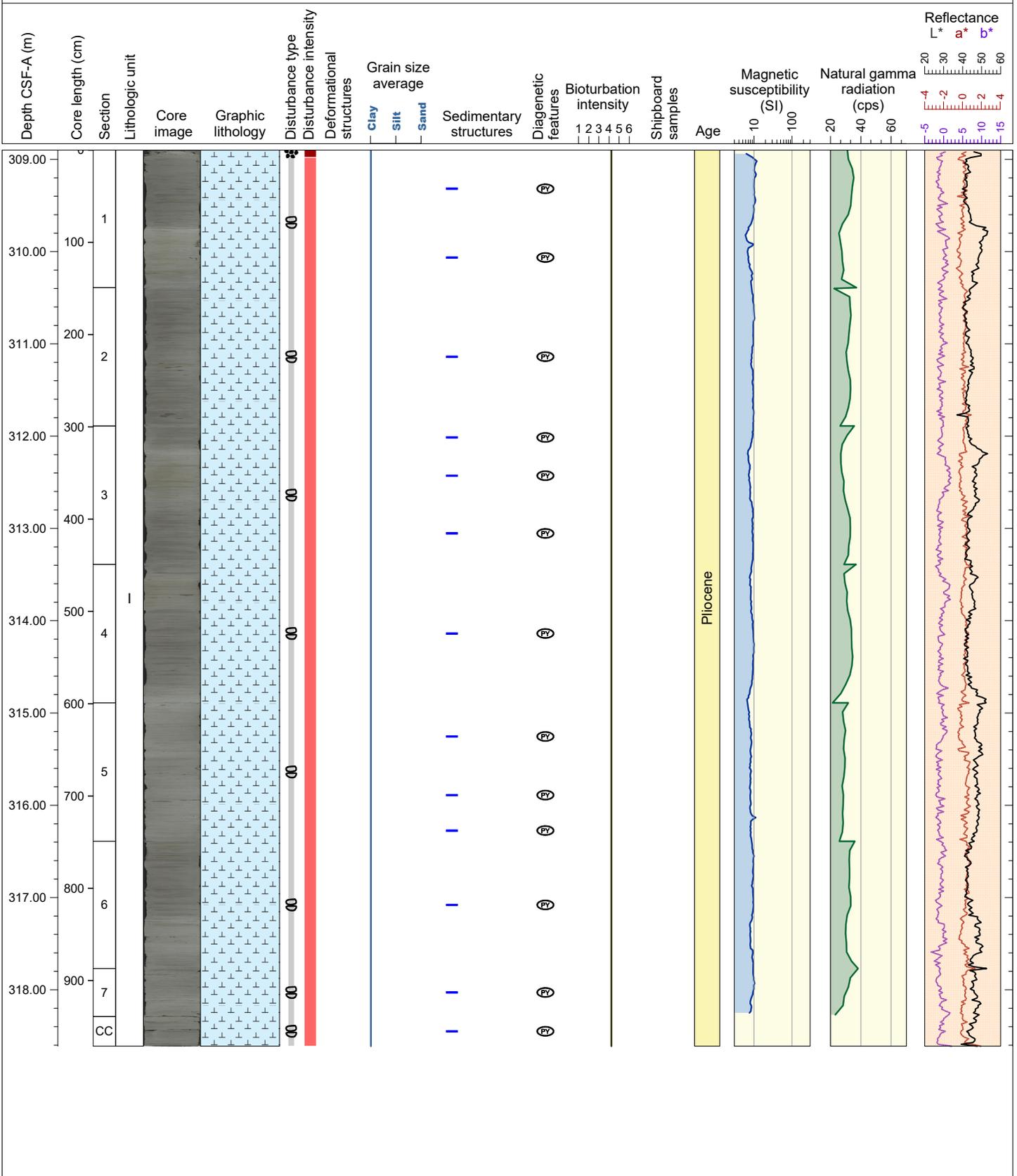
Hole 397-U1385H Core 22X, Interval 299.2-309.07 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, Ophiomorpha, and Chondrites are present. Moderate biscuiting is present throughout the core. A severe void is observed between 50-51 cm.



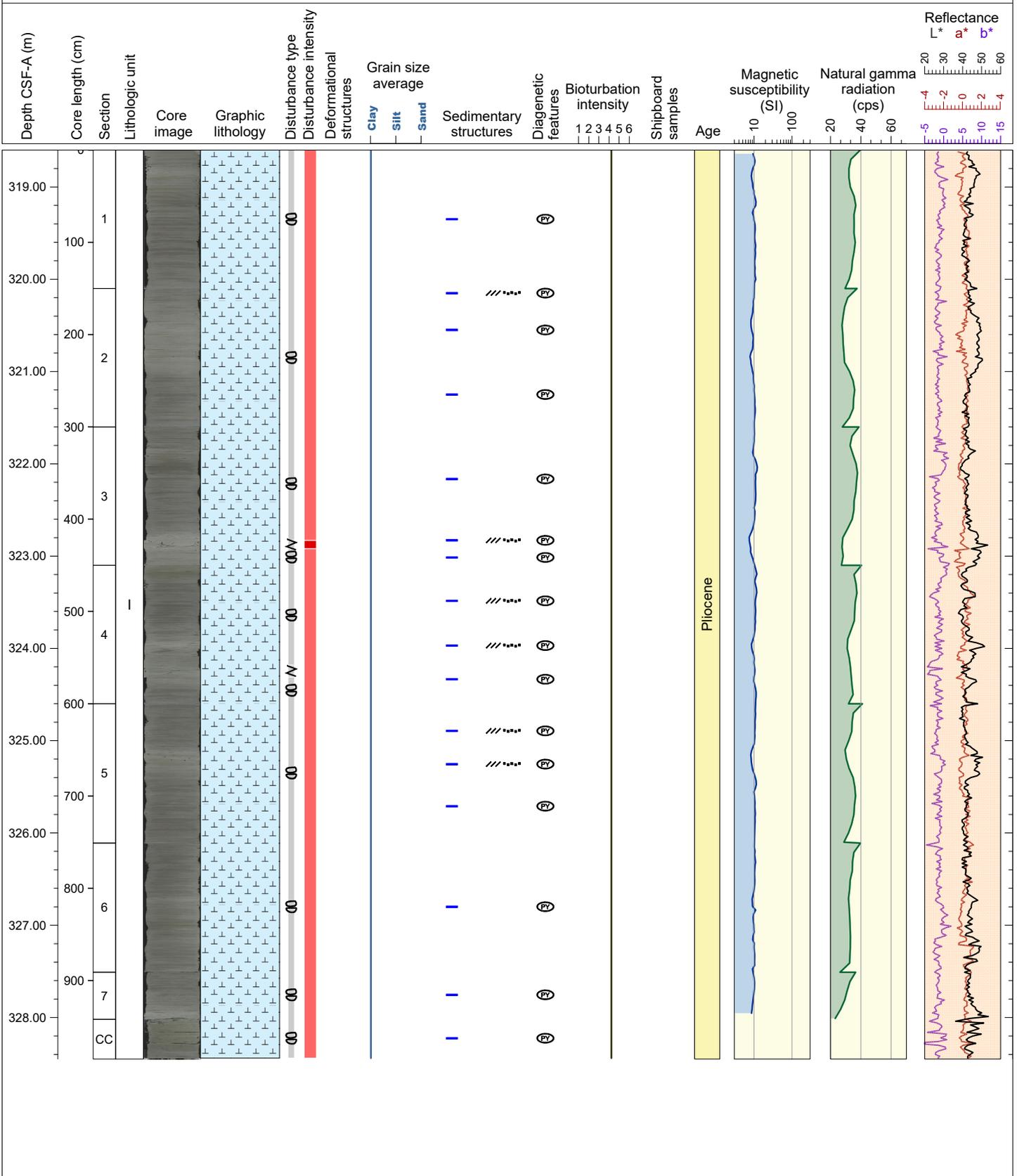
Hole 397-U1385H Core 23X, Interval 308.9-318.61 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera, color banding, and pyrite nodules (more abundant in the section 2) are disseminated throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, *Zoophycos*, and *Chondrites* are present. Fall-in is observed in the first 8 cm of the first section. Moderate biscuiting is present throughout the core.



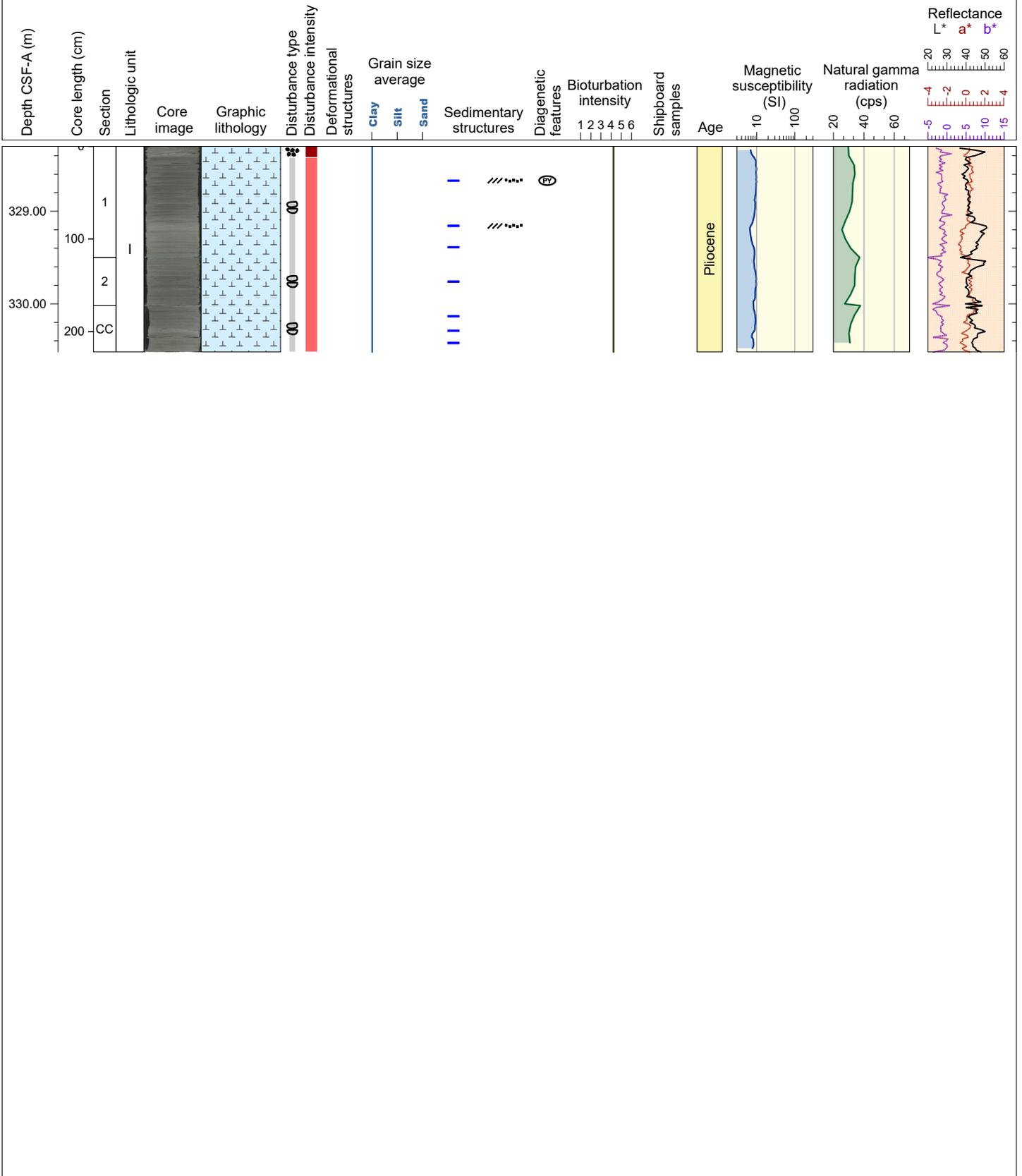
Hole 397-U1385H Core 24X, Interval 318.6-328.45 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites* and *Chondrites* are present. Moderate biscuiting is present throughout the core. Moderate to strong fragmentation is observed in the section 3 (123-125 cm) and section 4 (108-121 cm) caused by core extension



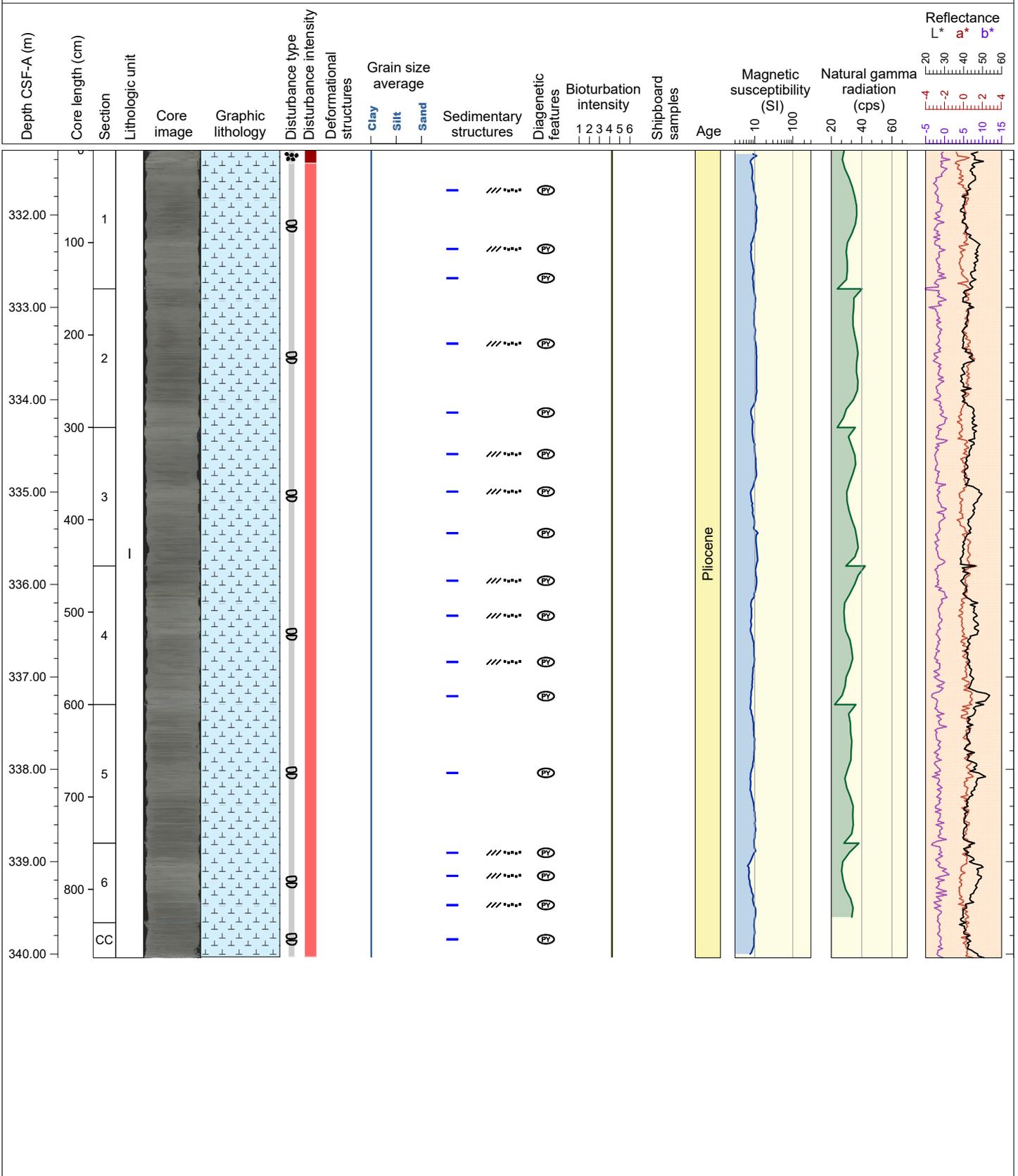
Hole 397-U1385H Core 25X, Interval 328.3-330.52 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites* and *Chondrites* are present. Severe fall-in is observed in the first 12 cm of the section 1. Moderate biscuiting is present throughout the core.



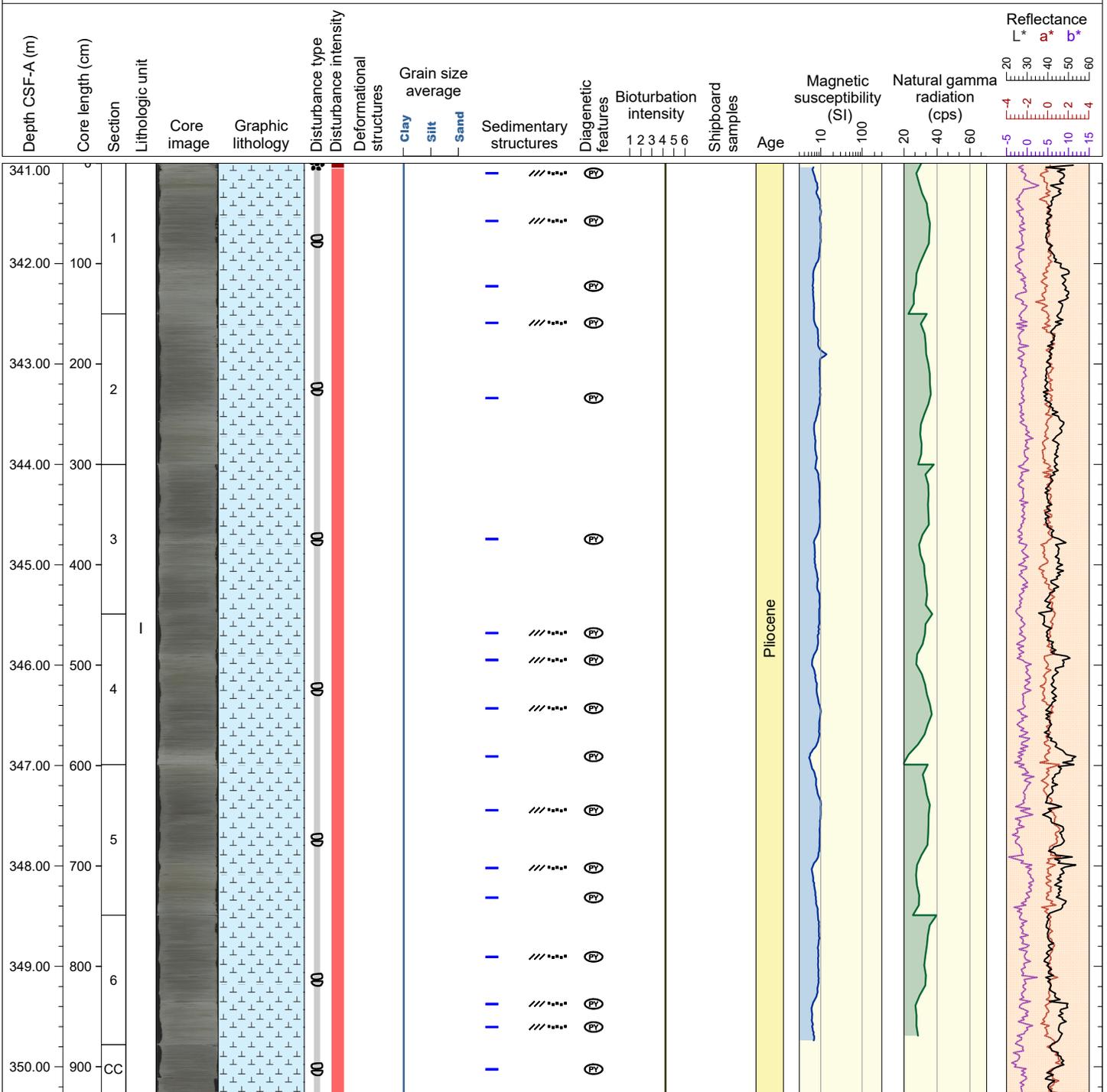
Hole 397-U1385H Core 26X, Interval 331.3-340.04 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Severe fall-in is observed in the first 14 cm of the section 1. Moderate biscuiting is present throughout the core.



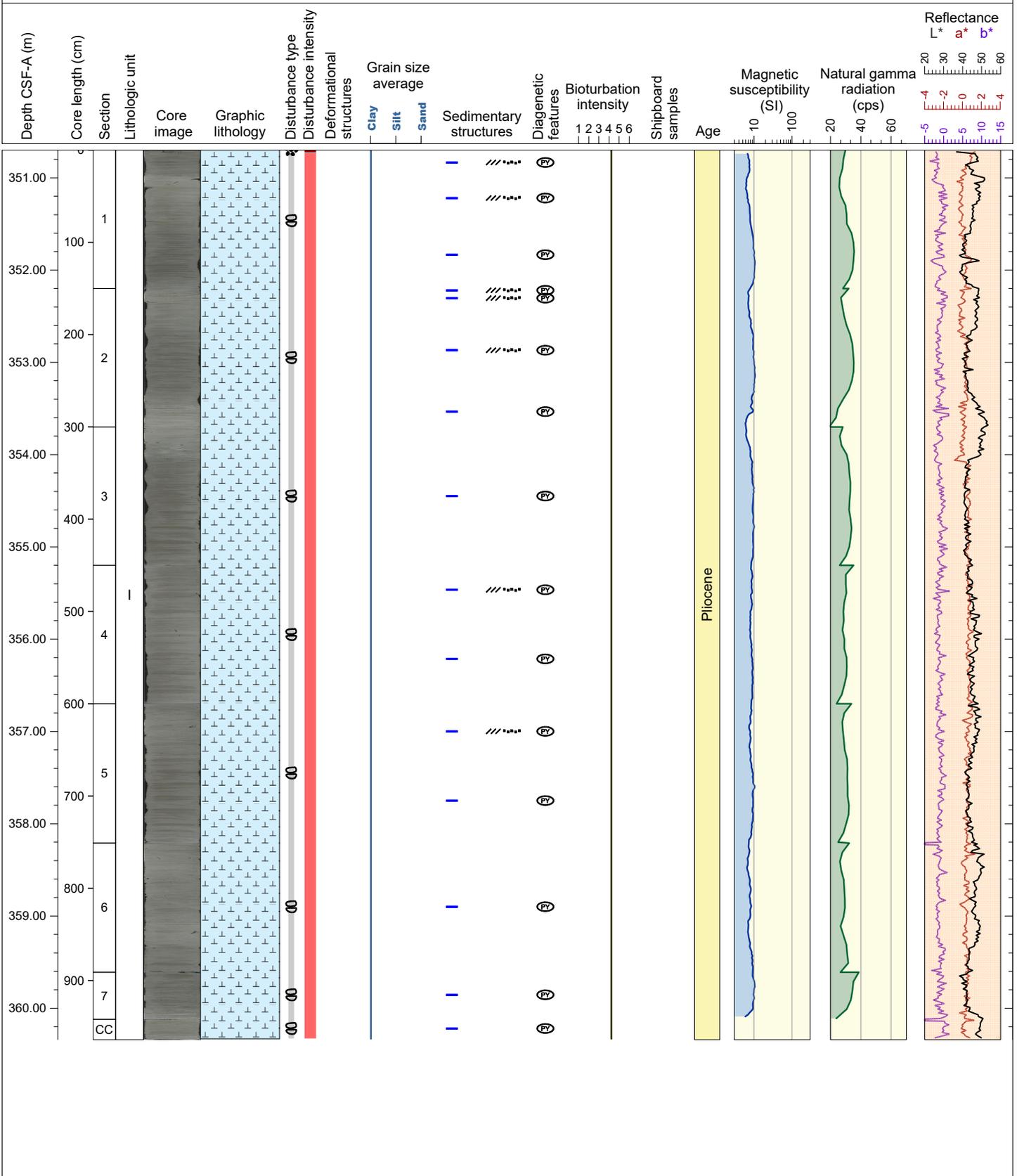
Hole 397-U1385H Core 27X, Interval 341.0-350.27 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Severe fall-in is observed in the first 5 cm of the section 1. Moderate biscuiting is present throughout the core.



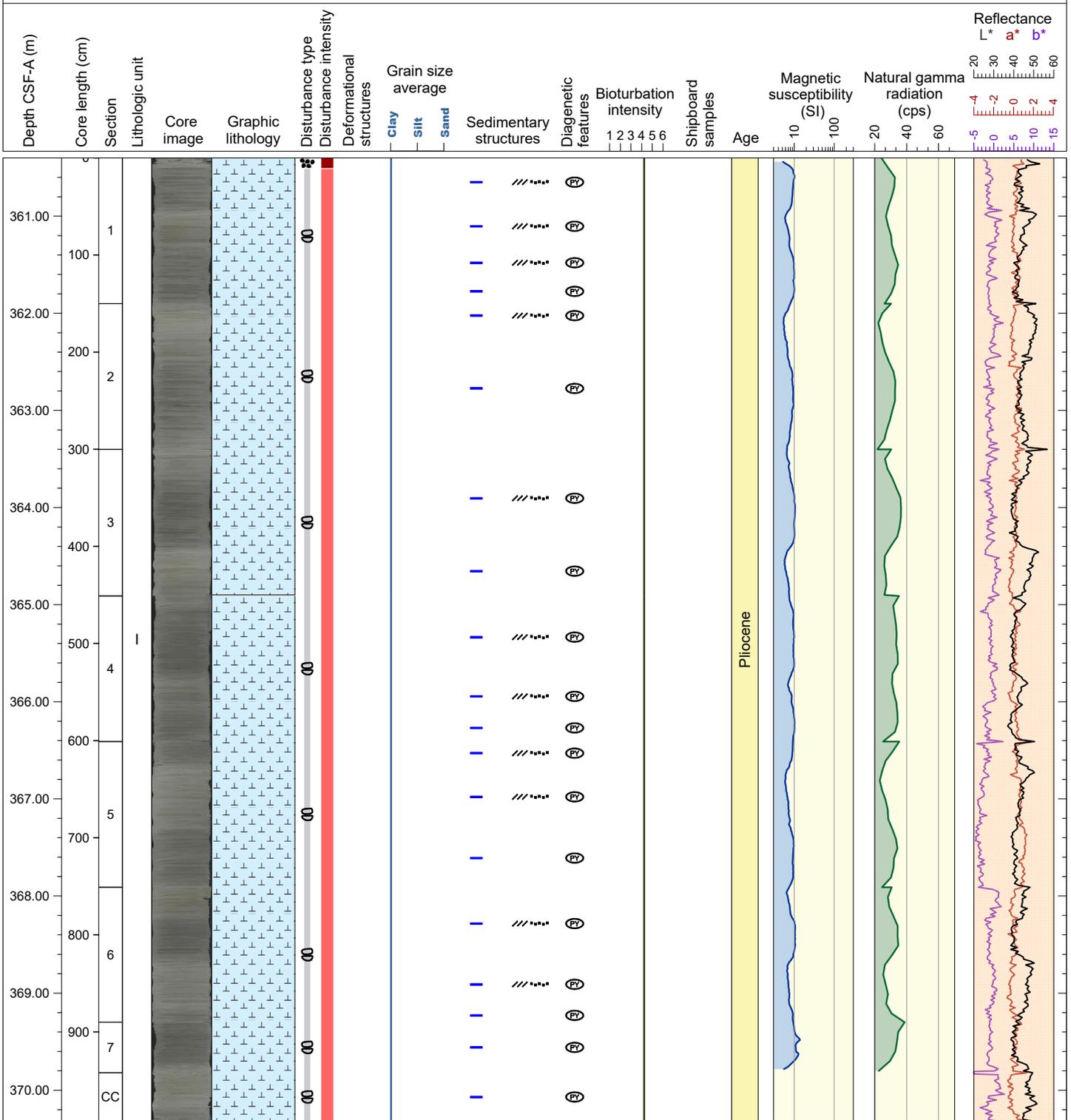
Hole 397-U1385H Core 28X, Interval 350.7-360.34 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, Ophiomorpha and Chondrites are present. Severe fall-in is observed in the first 3 cm of the section 1. Moderate biscuiting is present throughout the core.



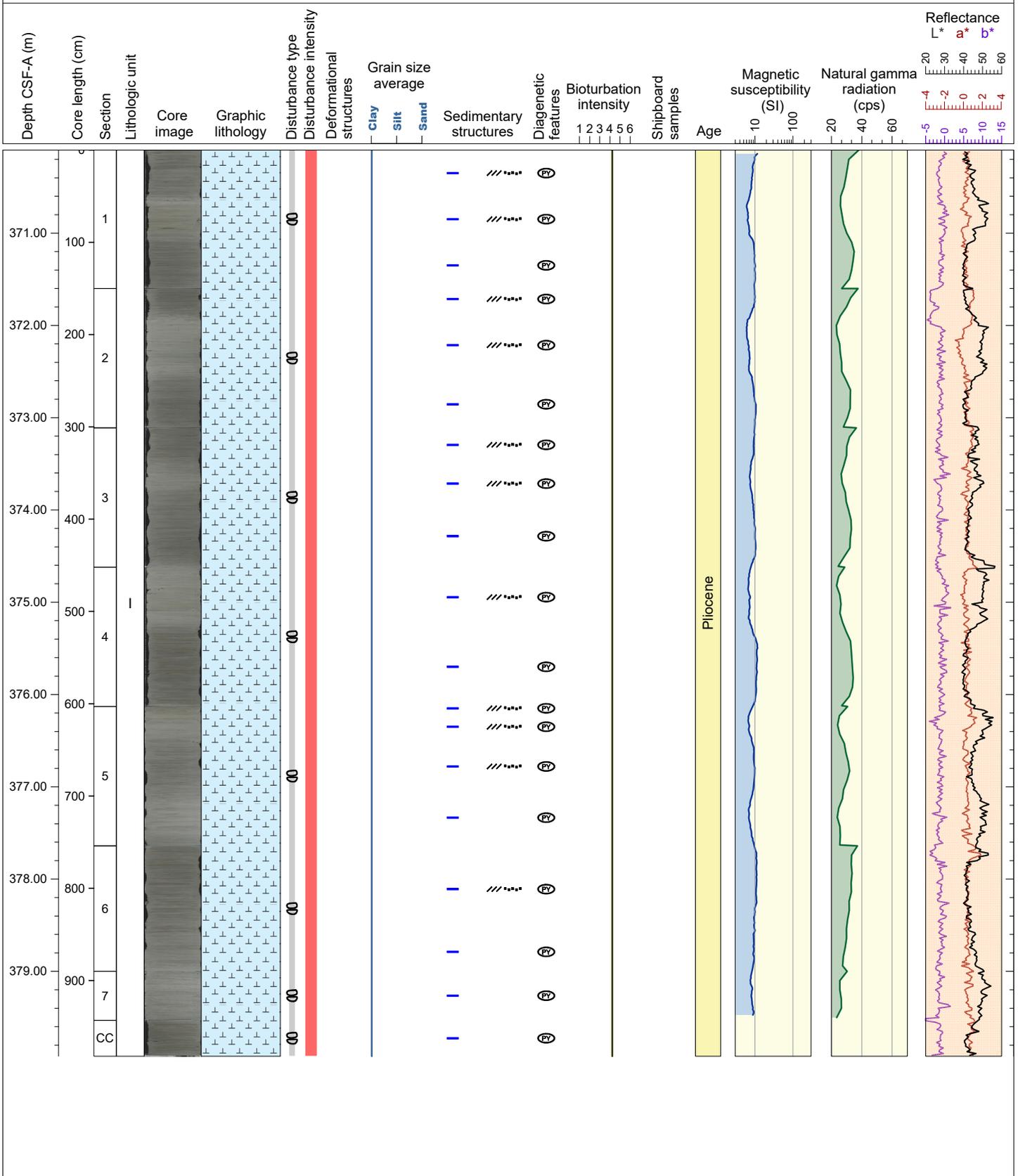
Hole 397-U1385H Core 29X, Interval 360.4-370.32 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Severe fall-in is observed in the first 11 cm of the section 1. Moderate biscuiting is present throughout the core.



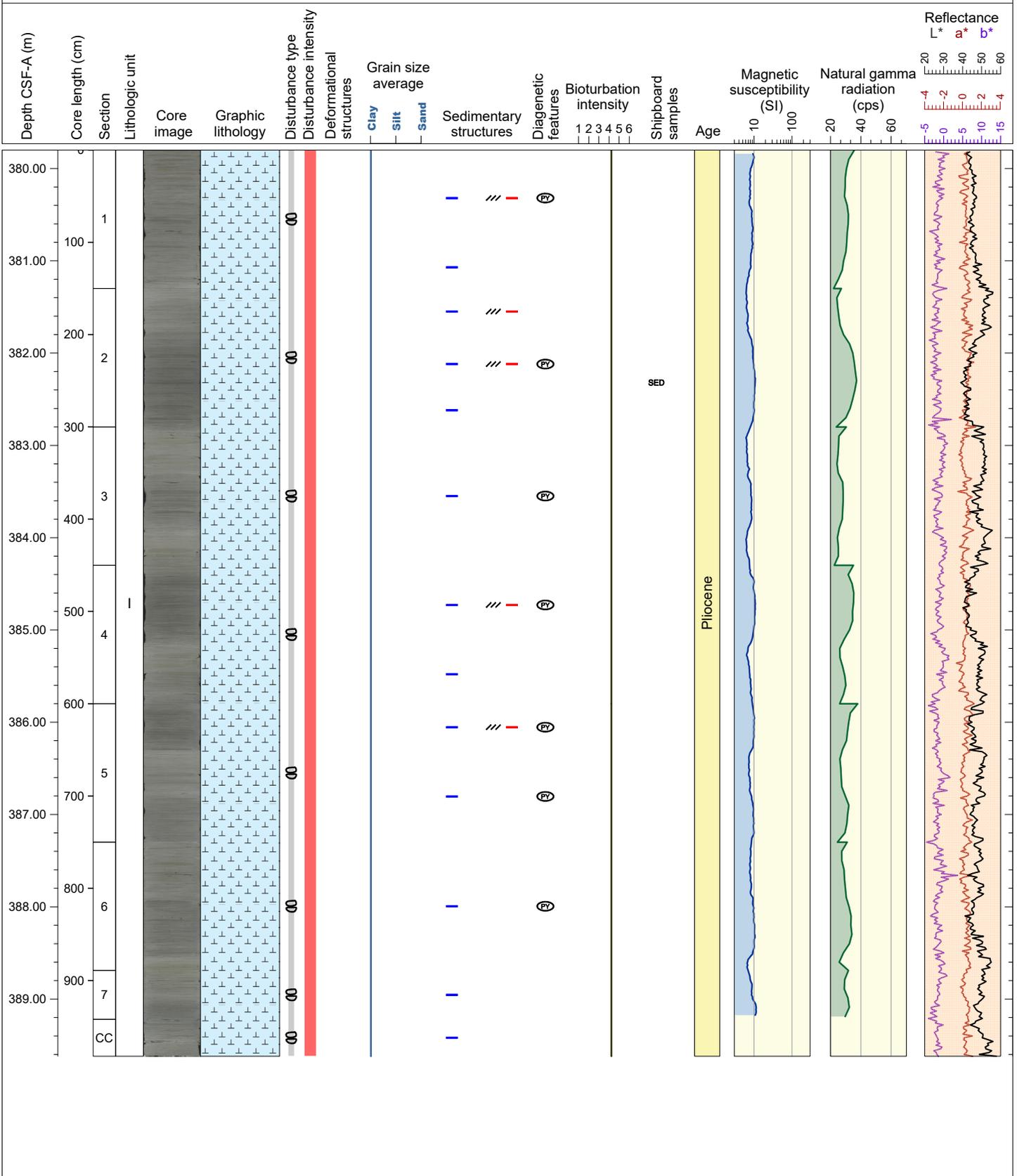
Hole 397-U1385H Core 30X, Interval 370.1-379.92 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Moderate biscuiting is present throughout the core.



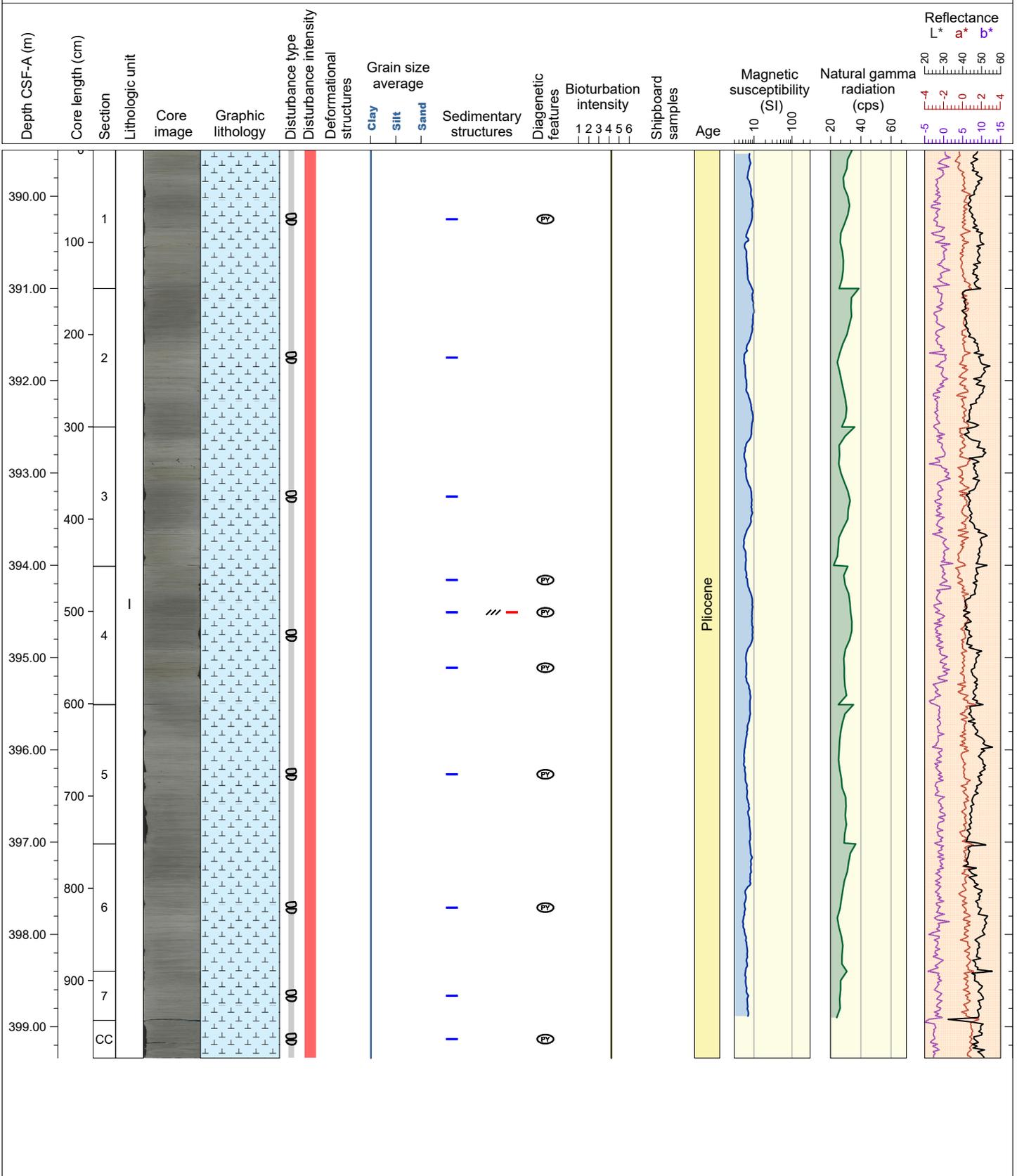
Hole 397-U1385H Core 31X, Interval 379.8-389.62 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, straight, and gradational. Foraminifera, color banding, and pyrite nodules are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Moderate biscuiting is present throughout the core.



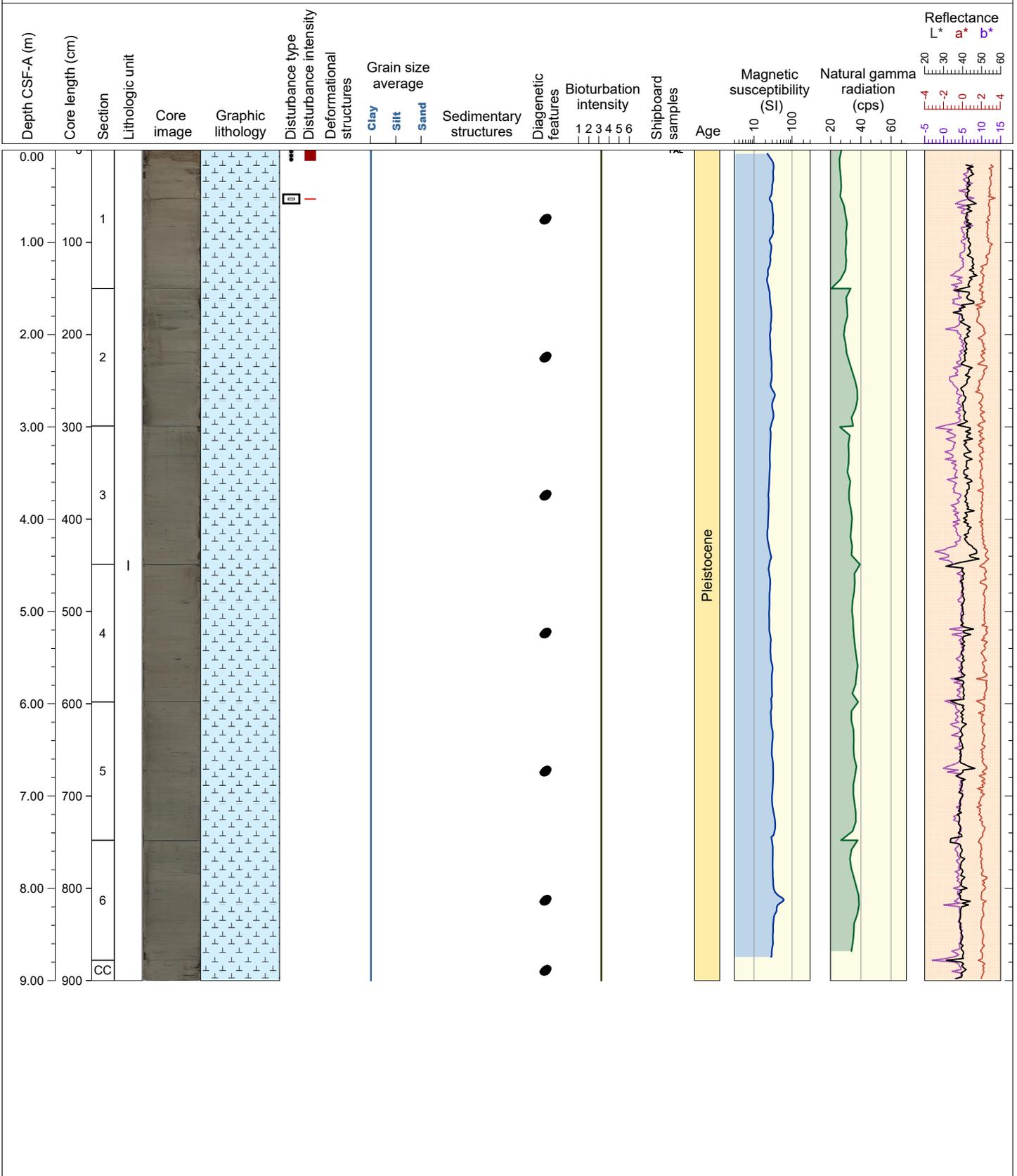
Hole 397-U1385H Core 32X, Interval 389.5-399.34 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are color boundaries, straight, and gradational. Foraminifera, color banding, and pyrite are disseminated throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Zoophycos, and Chondrites are present. Moderate biscuiting is present throughout the core.



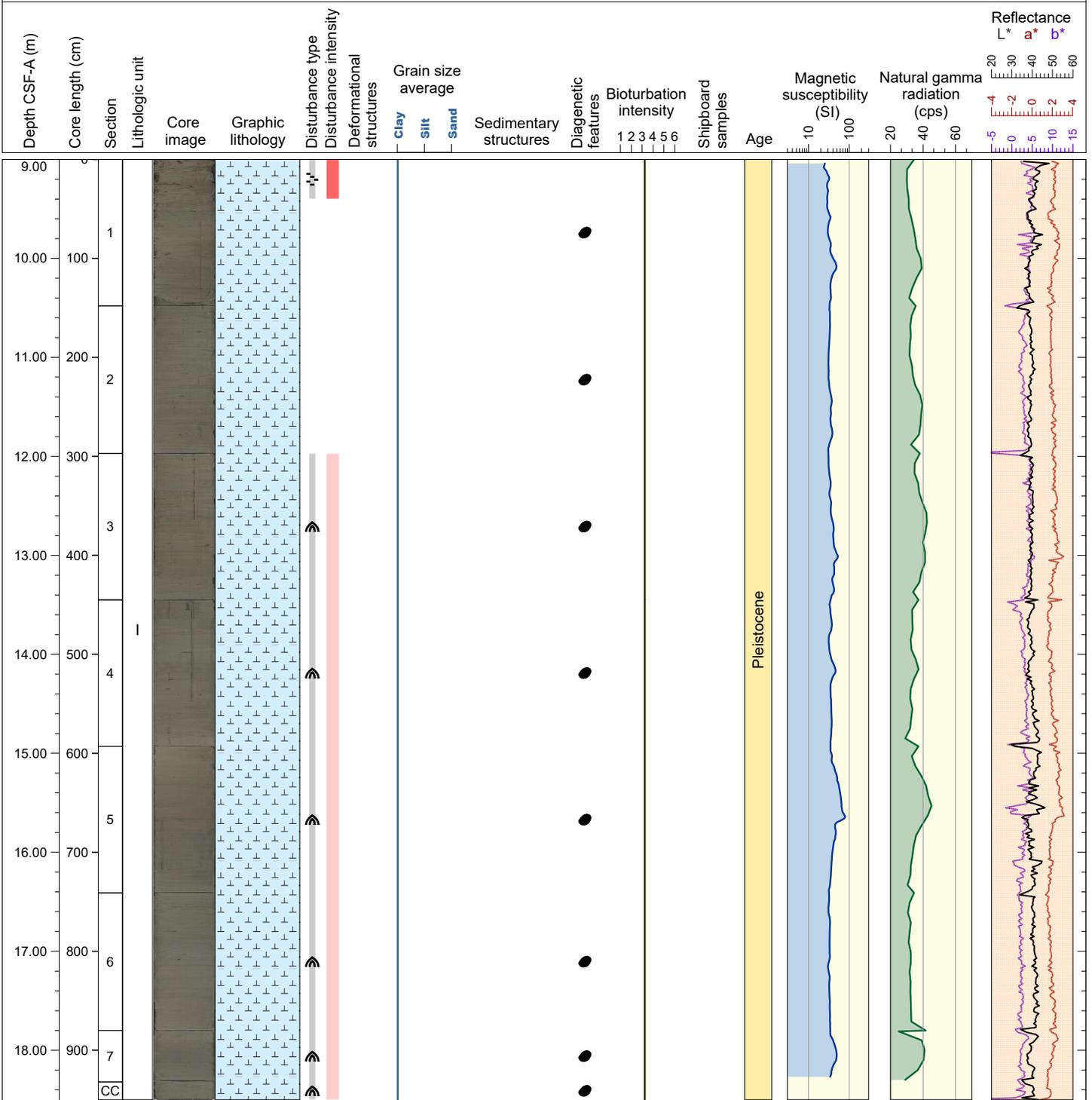
Hole 397-U1385I Core 1H, Interval 0.0-9.0 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. An indistinct sharp FeMnO or other obvious redox boundary is present. Dark patches are present throughout. Slight bioturbation is present, with evidence of trace fossils burrows that cannot be not identified. Severe soupy sediments and a strong void are observed in the first section at 0-12 and 52-54 cm, respectively. These are the only drilling disturbance present in the core.



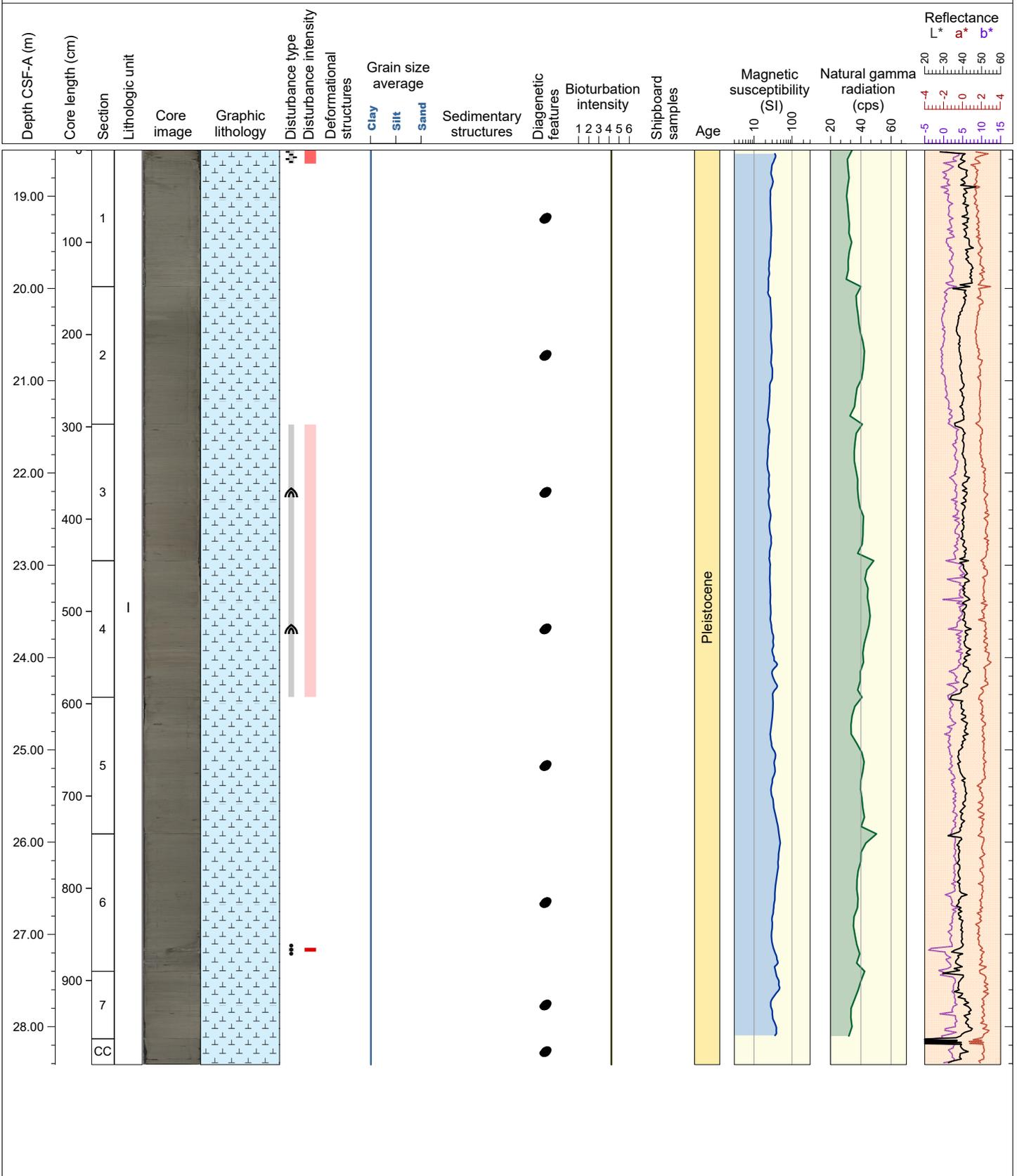
Hole 397-U1385I Core 2H, Interval 9.0-18.5 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Dark patches of the different sizes and iron sulfite burrows are present throughout. Slight bioturbation is present, with subtle evidence of trace fossils burrows not identified. Moderate slurry is observed in the first 40 cm of the section 1. Slight up-arching is present in the rest of the core.



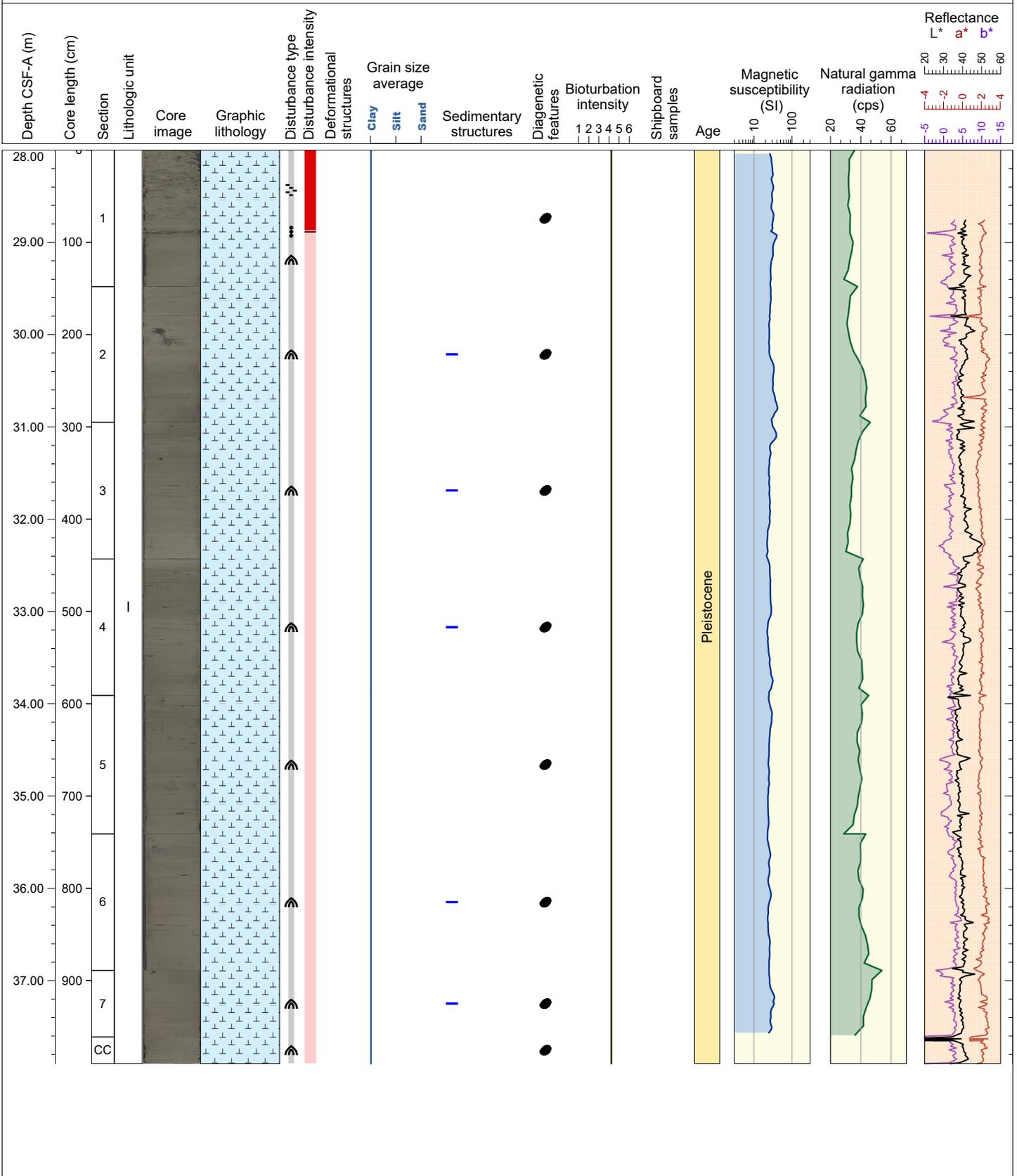
Hole 397-U1385I Core 3H, Interval 18.5-28.41 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Foraminifera, dark patches and small nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Chondrites are observed. Moderate slurry is present in the first 15 cm of Section 1. Slight up-arching is observed throughout of Section 3 and 4. Strong soupy is present in Section 6 at 123-128 cm. No drilling disturbance is observed in the other core sections.



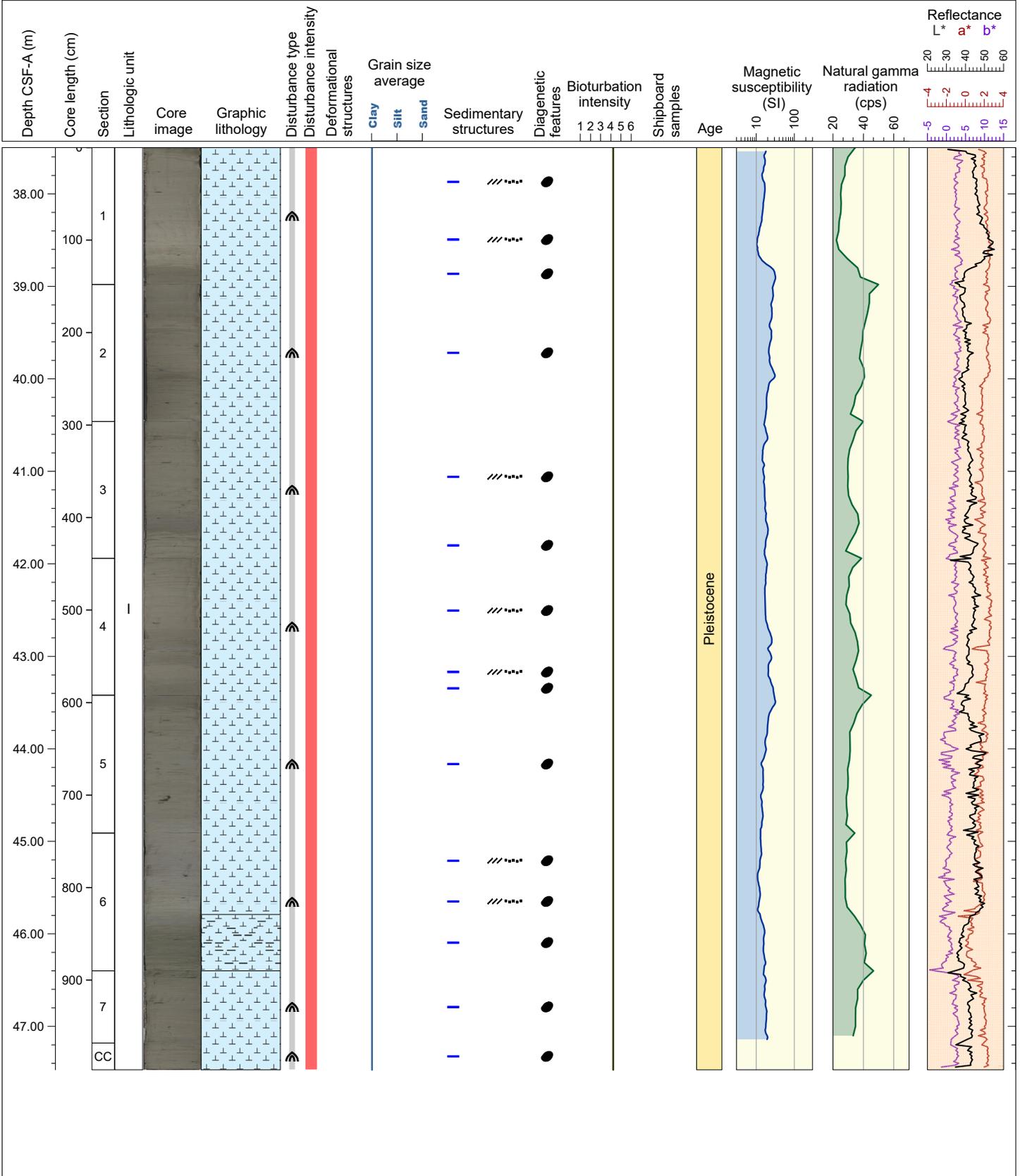
Hole 397-U1385I Core 4H, Interval 28.0-37.9 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding is present in Section 2, 3, 4, 6, 7. Foraminifera, dark patches (likely iron monosulfides) are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Planolites are observed. Strong slurry and severe soupy are observed in the first section at 0-87 and 87-90 cm, respectively. Slight up-arching is present in the rest of the core.



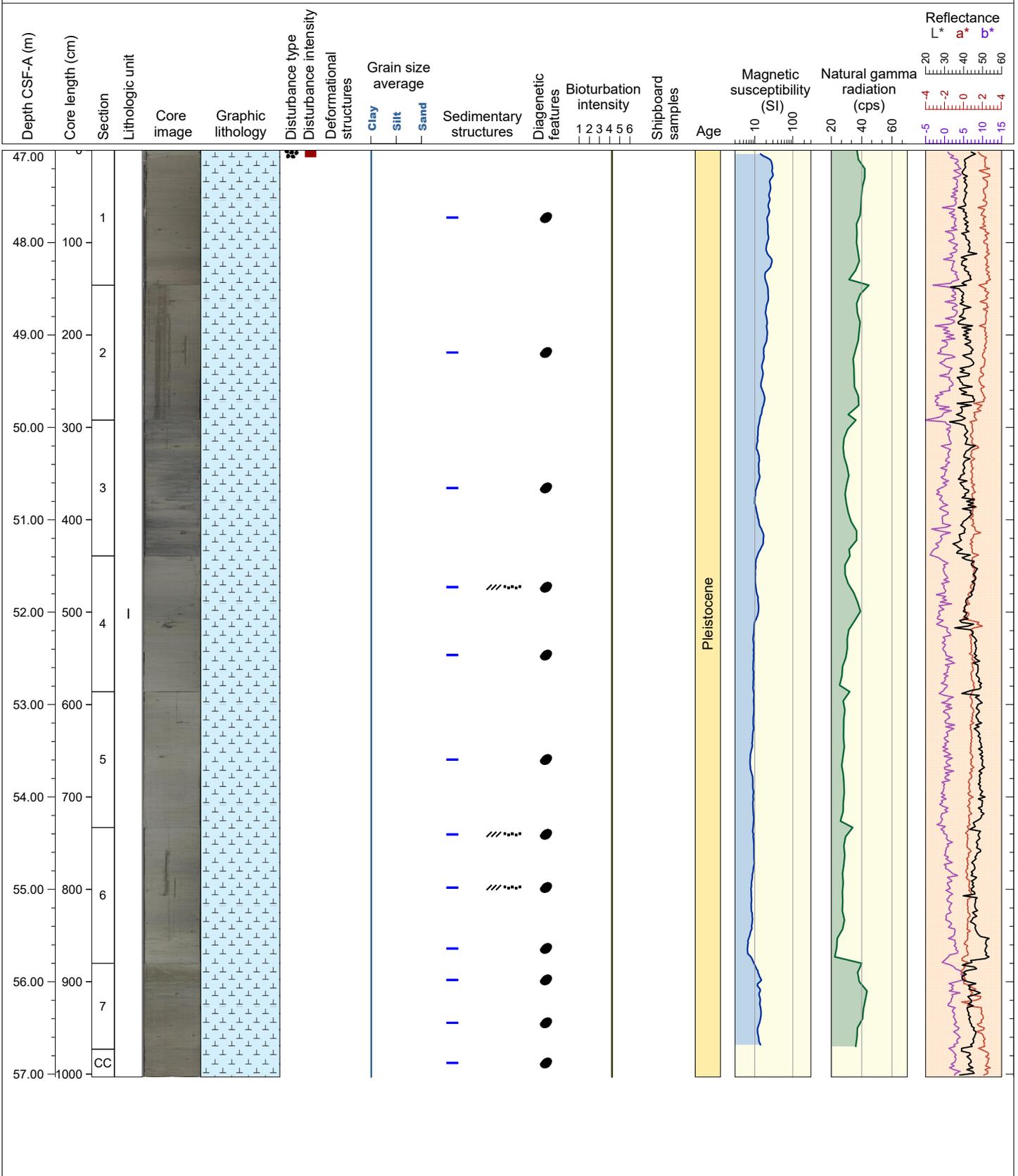
Hole 397-U1385I Core 5H, Interval 37.5-47.47 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and dark patches are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Planolites are observed. Moderate up-arching is present throughout.



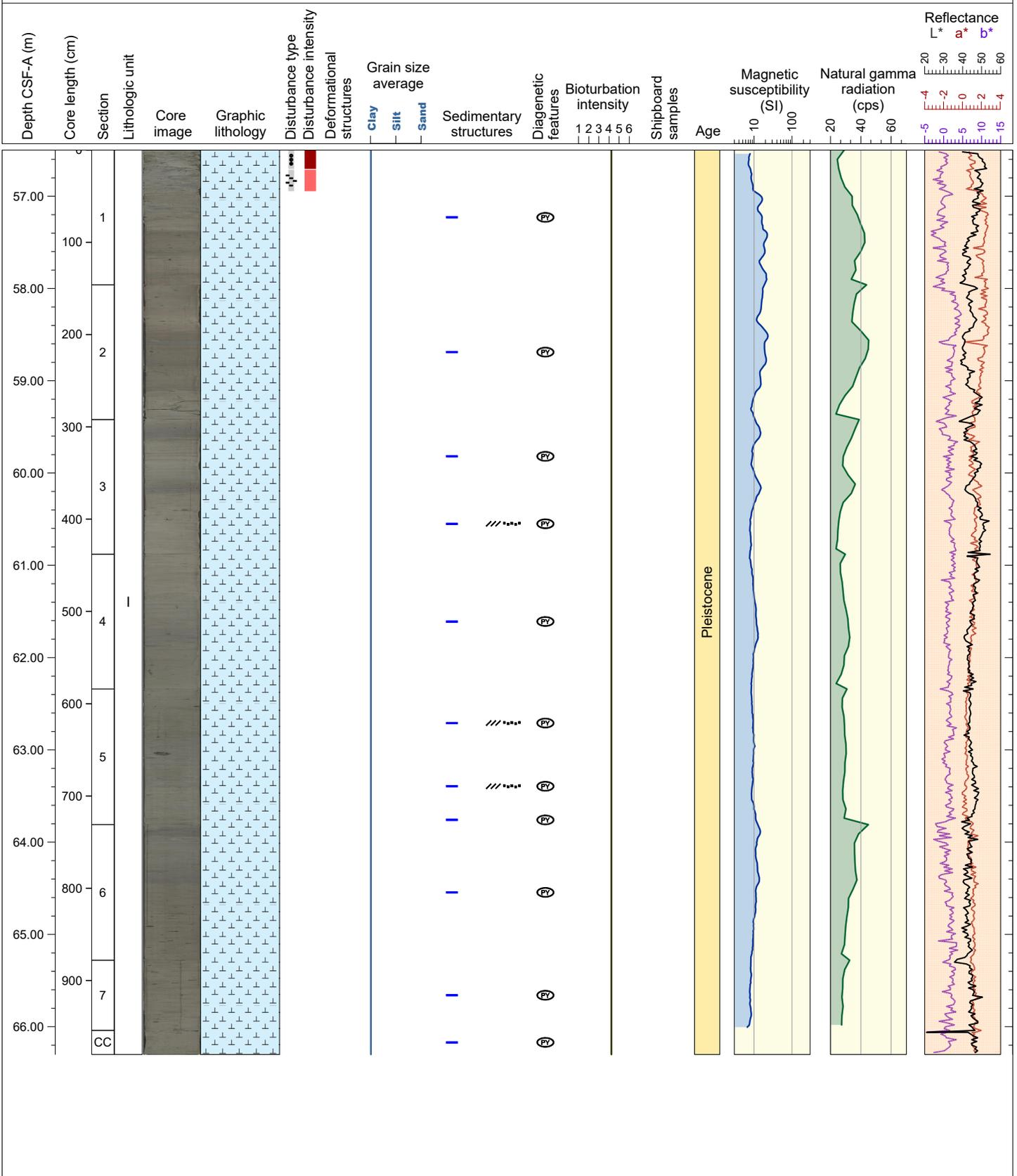
Hole 397-U1385I Core 6H, Interval 47.0-57.03 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CARBONATE and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and dark patches are present throughout. Dark patches are more abundant (50% of the section) in section 2 at 130-146 cm and throughout section 3. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Zoophycos*, and *Planolites* are observed. Severe fall-in is present in the first 8 cm of section 1. No lithologic disturbance is observed in the other core sections.



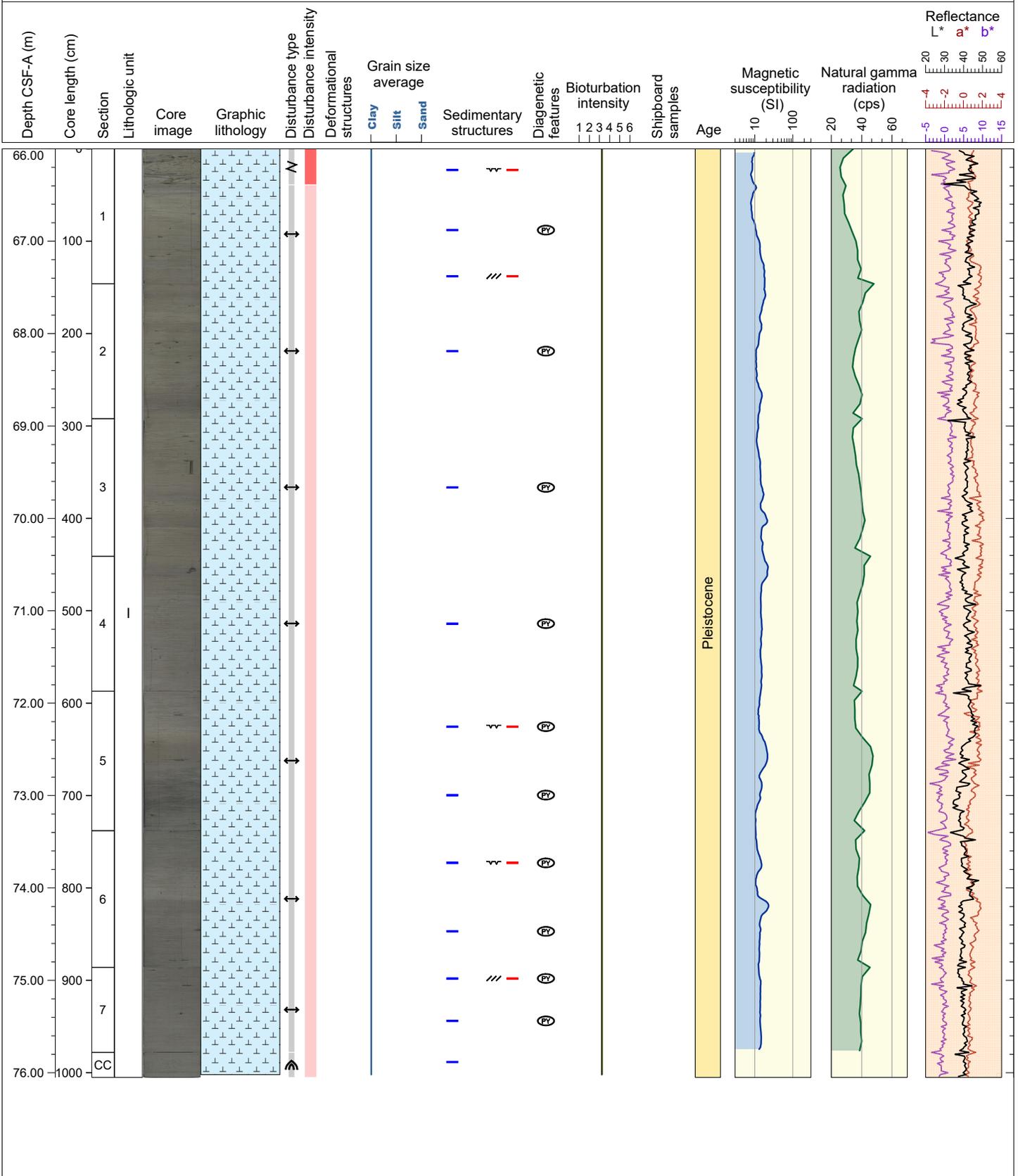
Hole 397-U1385I Core 7H, Interval 56.5-66.3 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CARBONATE and NANNOFOSSIL OOZE. Contacts between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, dark patches and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Planolites are observed. Severe soupy and moderate slurry are observed in the first section at 0-21 and 21-45 cm, respectively. No drilling disturbance is observed in the other core sections.



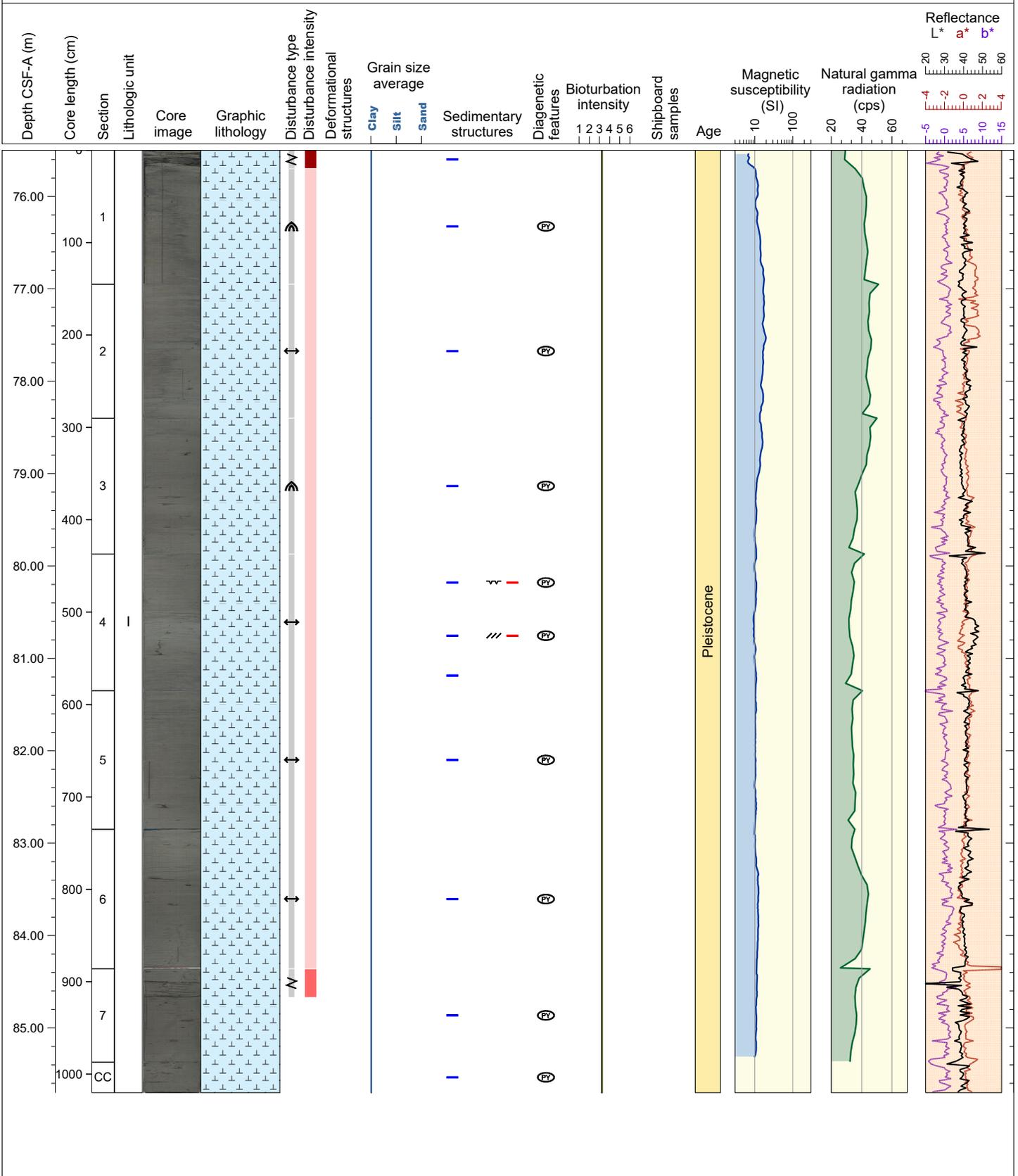
Hole 397-U1385I Core 8H, Interval 66.0-76.05 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries, straight, and gradational to sharp. Color banding, foraminifera, dark patches, and pyrite are present throughout. Bioturbation is slight and trace fossils such as *Thalassinoides*, *Zoophycos*, and *Planolites* are observed. Section 1 is moderately fragmented from 0 to 39 cm. The rest of the core is slightly disturbed by gas expansion and up-arching.



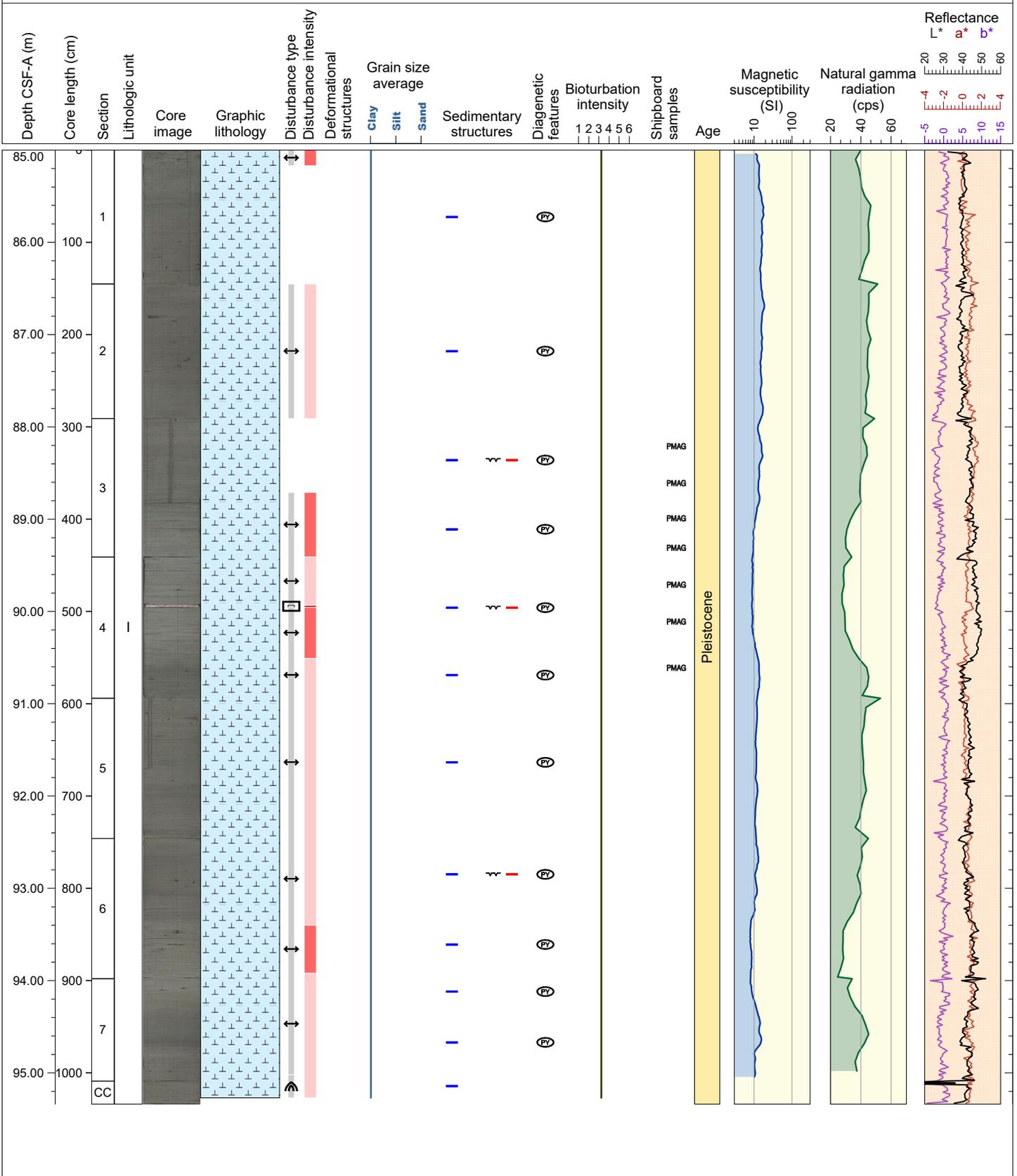
Hole 397-U1385I Core 9H, Interval 75.5-85.7 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries, straight, and gradational to sharp. Color banding, foraminifera, and pyrite are present throughout. Dark patches are present in Sections 1 to 3. Bioturbation is slight and trace fossils such as *Thalassinoides* and *Planolites* are observed. Section 1 is severely fragmented from 0 to 20 cm and Section 7 is moderately fragmented from 0 to 31 cm. The rest of the core, except the CC, is slightly disturbed by gas expansion and up-arching.



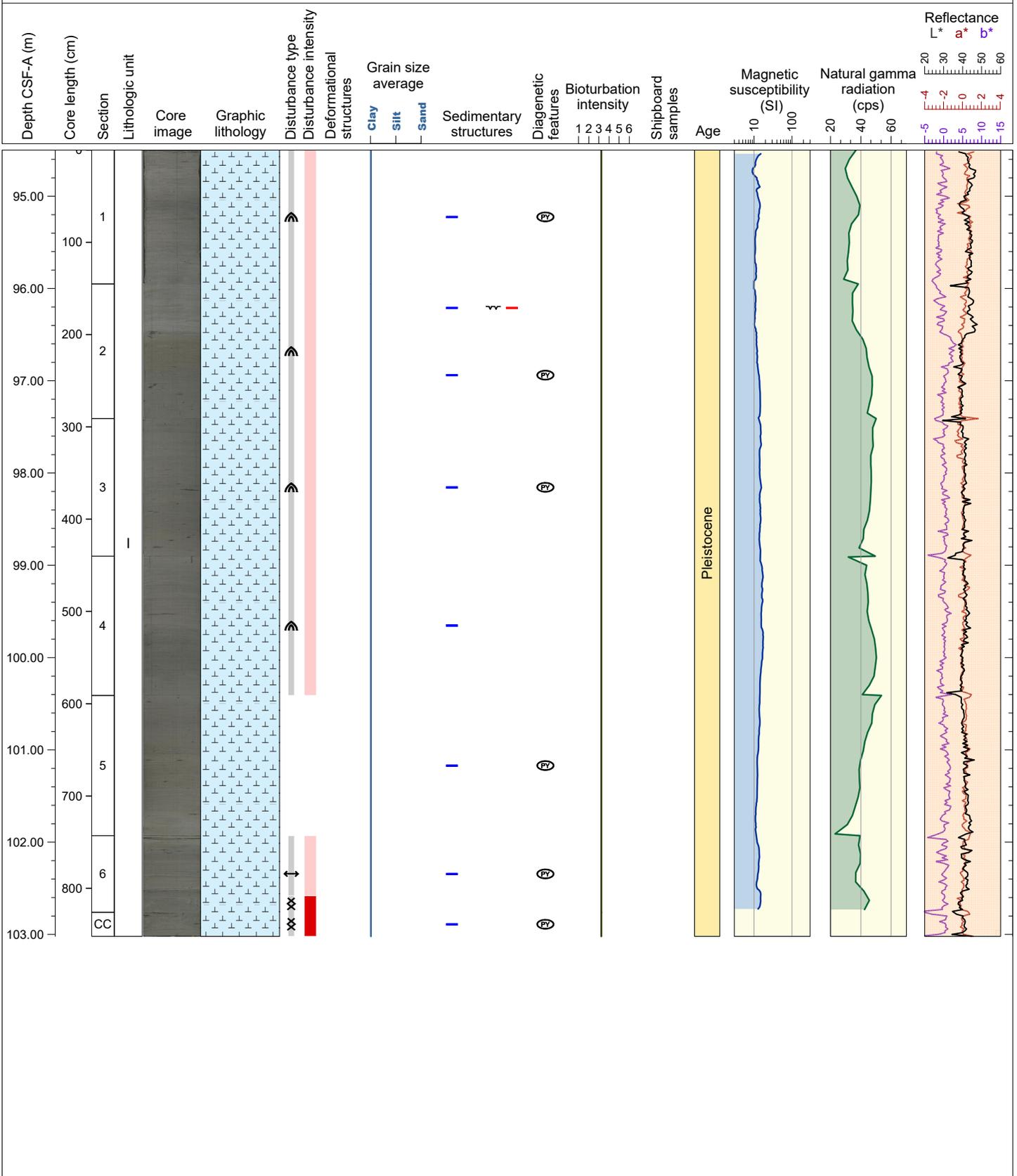
Hole 397-U1385I Core 10H, Interval 85.0-95.34 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries, straight, and sharp. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is slight and trace fossils such as Thalassinoides and Chondrites are observed. The core is slightly to moderately disturbed by gas expansion. Up-arching is also present in some sections.



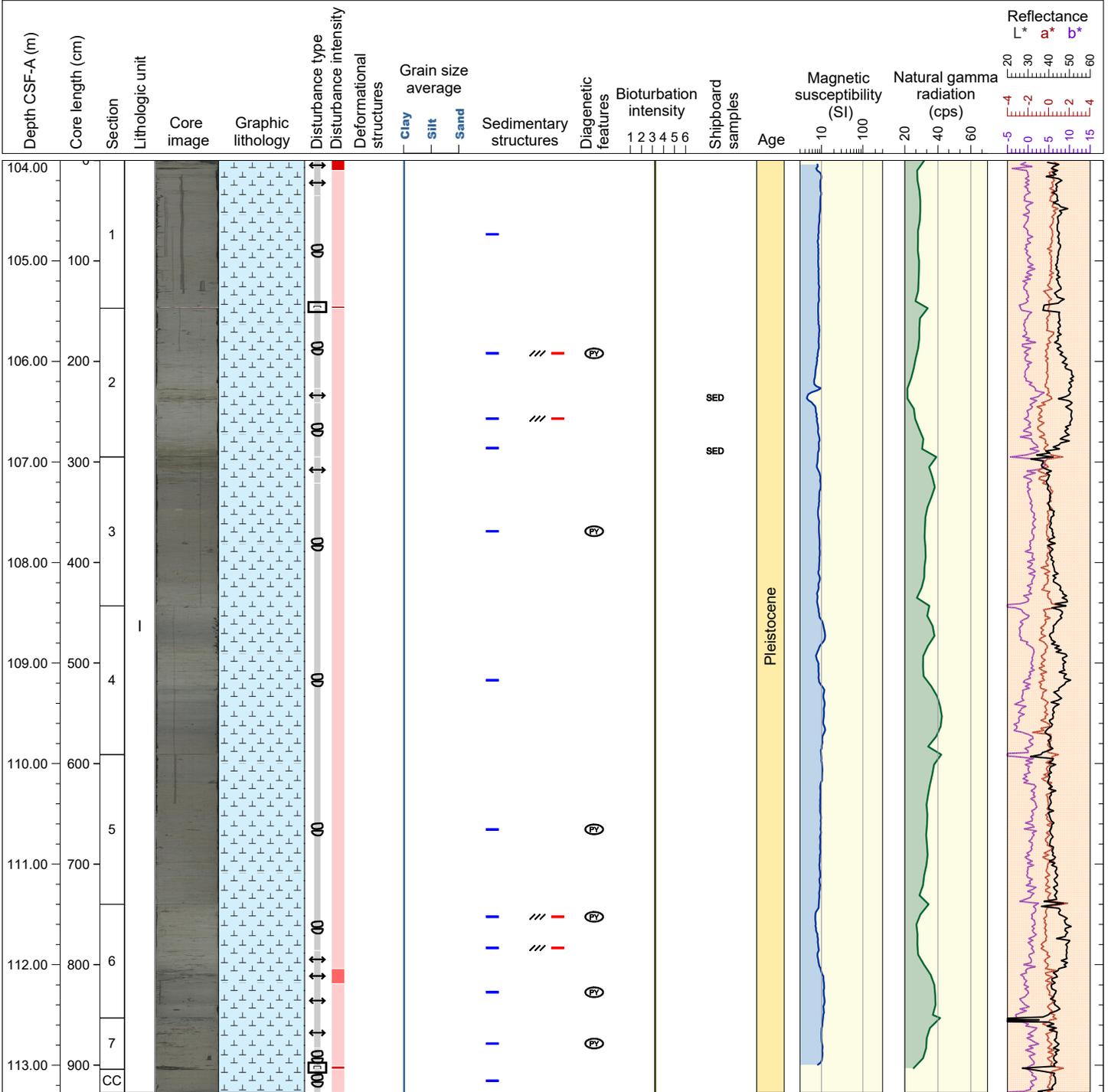
Hole 397-U1385I Core 11H, Interval 94.5-103.02 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries, straight, and sharp. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is slight and trace fossils such as *Thalassinoides* and *Planolites* are observed. Slight up-arching is observed in Sections 1 through 4 and strong basal flow-in is present in Section 6 and the CC.



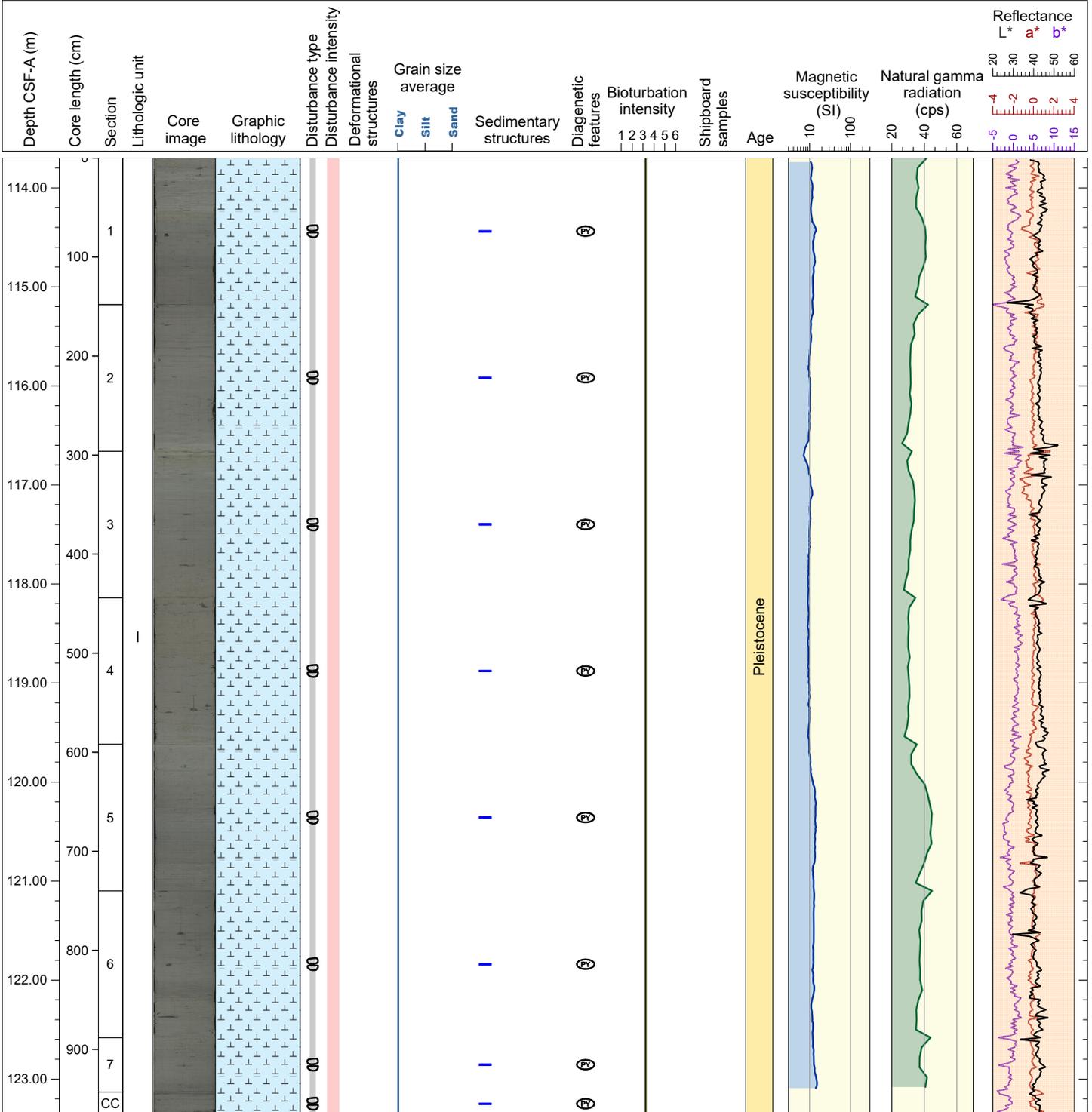
Hole 397-U1385I Core 12X, Interval 104.0-113.27 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is slight and trace fossils such as *Thalassinoides* and *Planolites* are observed. Slight to strong gas expansion and slight biscuiting are observed throughout the core.



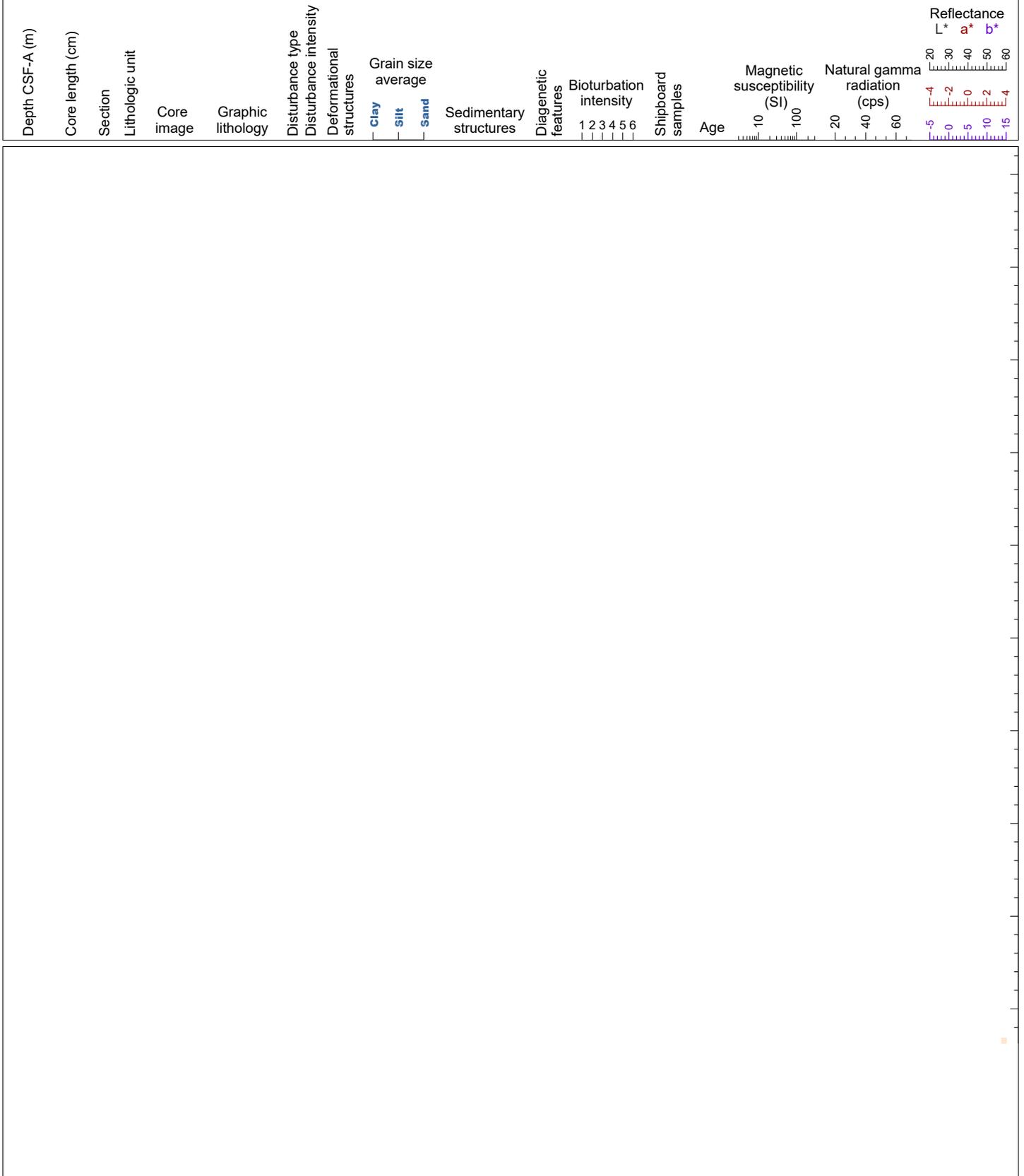
Hole 397-U1385I Core 13X, Interval 113.7-123.37 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is slight and trace fossils such as Thalassinoides and Planolites are observed. Slight biscuiting is observed throughout the core.



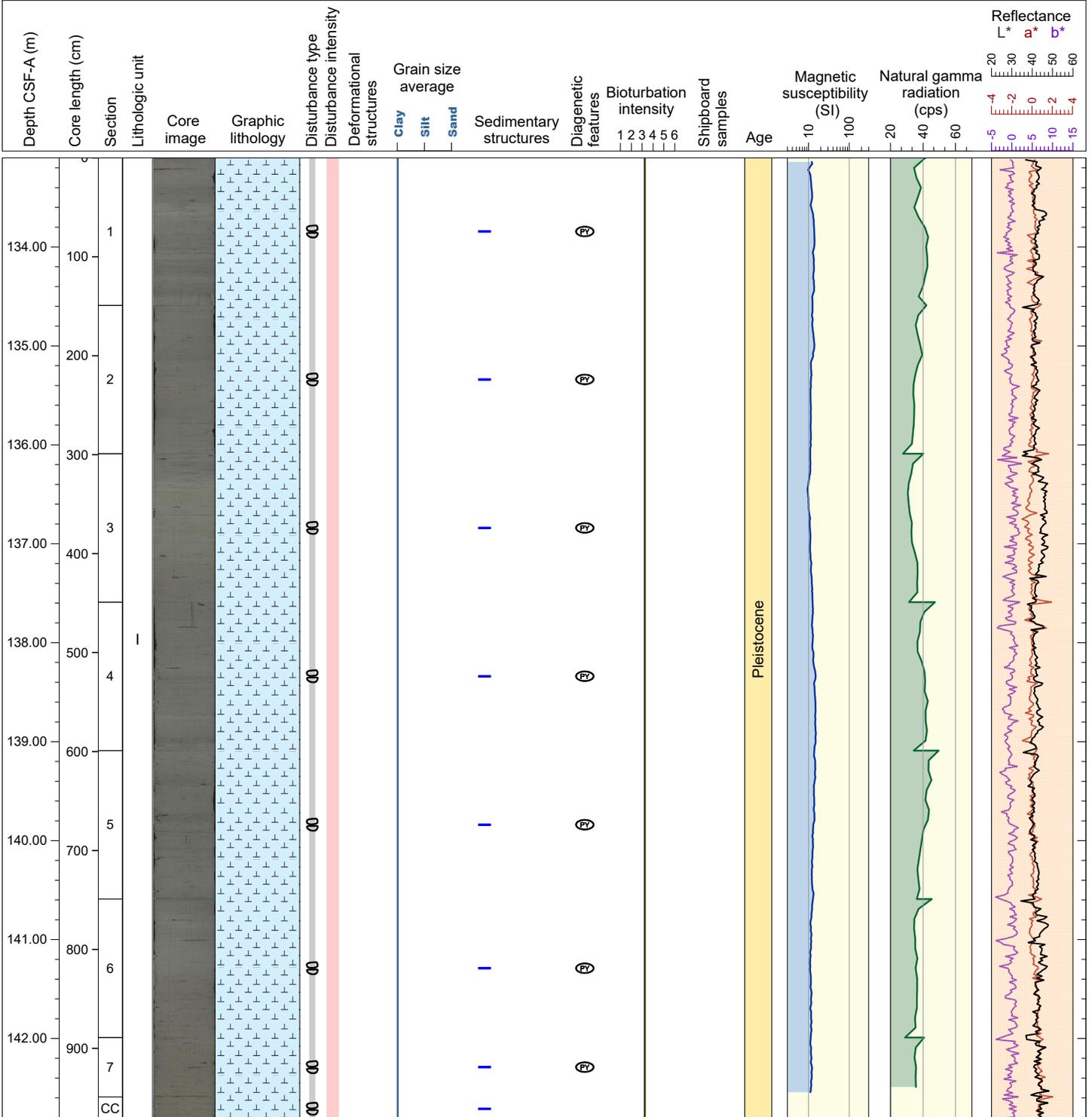
Hole 397-U1385I Core 14X, Interval 123.4-123.4 m (CSF-A)

NO RECOVERY 123.4-133.1 m



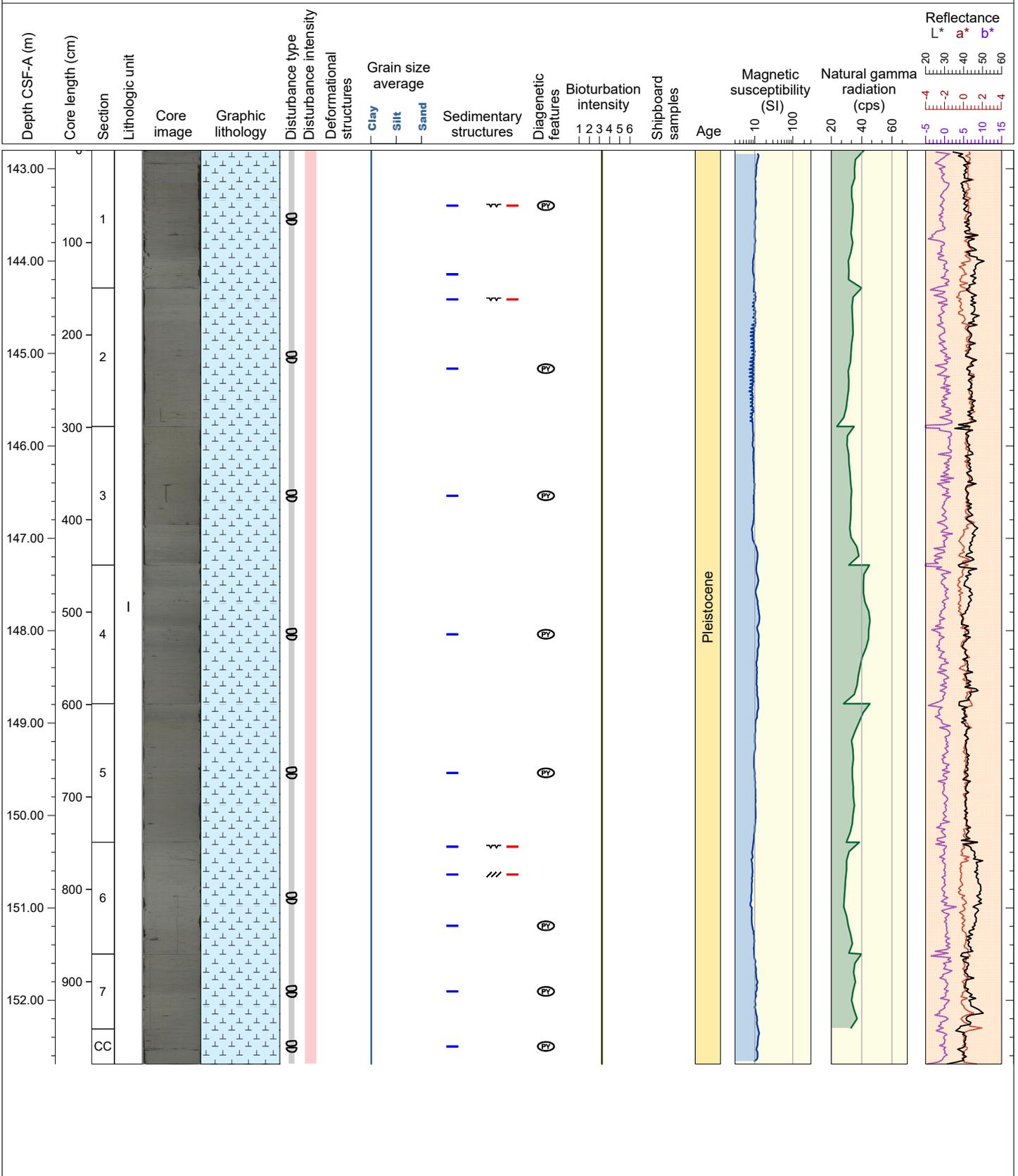
Hole 397-U1385I Core 15X, Interval 133.1-142.83 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is slight and trace fossils such as Thalassinoides and Planolites are observed. Slight biscuiting is observed throughout the core.



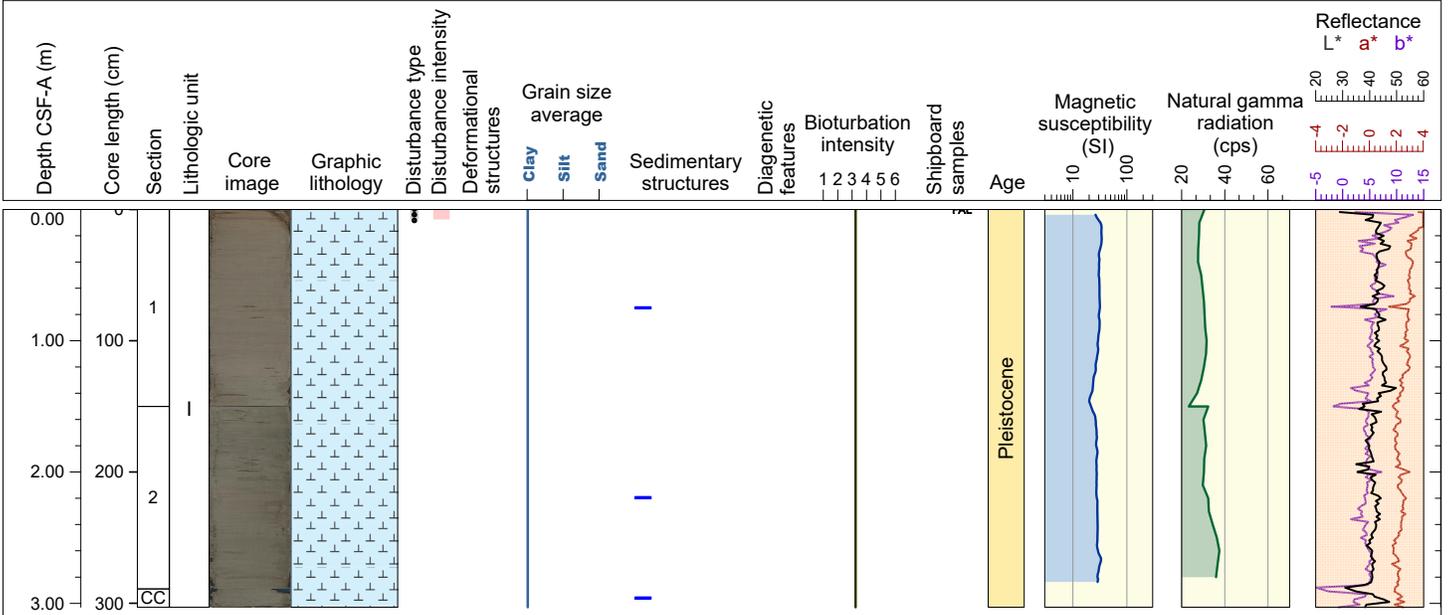
Hole 397-U1385I Core 16X, Interval 142.8-152.69 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Color banding, foraminifera, and pyrite are present throughout. Contacts between lithologies are color boundaries, straight, and sharp to gradational. Bioturbation is slight and trace fossils such as Thalassinoides and Planolites are observed. Slight biscuiting is observed throughout the core.



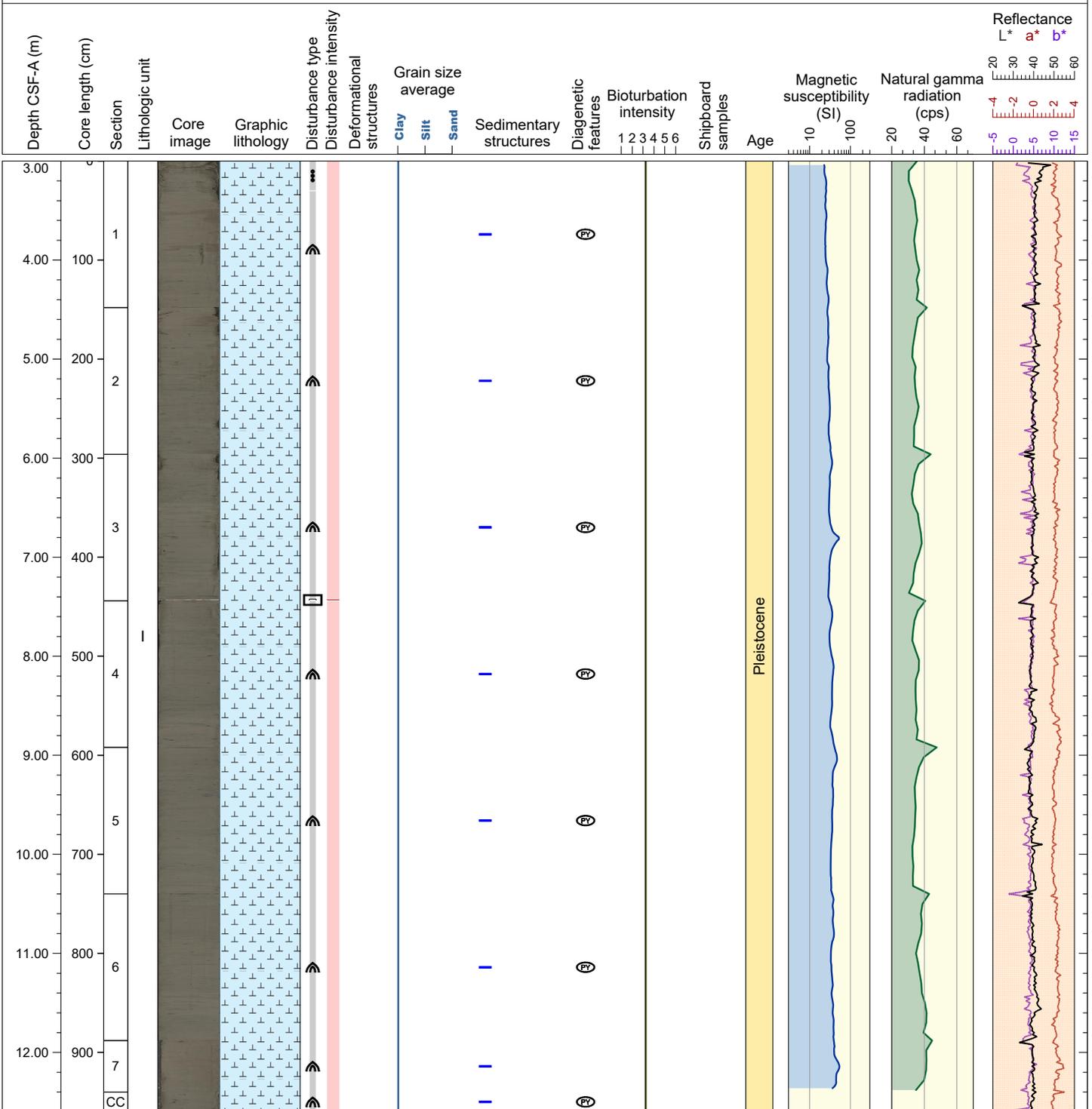
Hole 397-U1385J Core 1H, Interval 0.0-3.03 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding and foraminifera are present throughout. A layer of orange sediment is present in the upper 10 cm of Section 1. Bioturbation is slight. Unfilled burrow holes, as well as trace fossils of *Thalassinoides* and *Chondrites* are present. The upper 8 cm of Section 1 are slightly soupy.



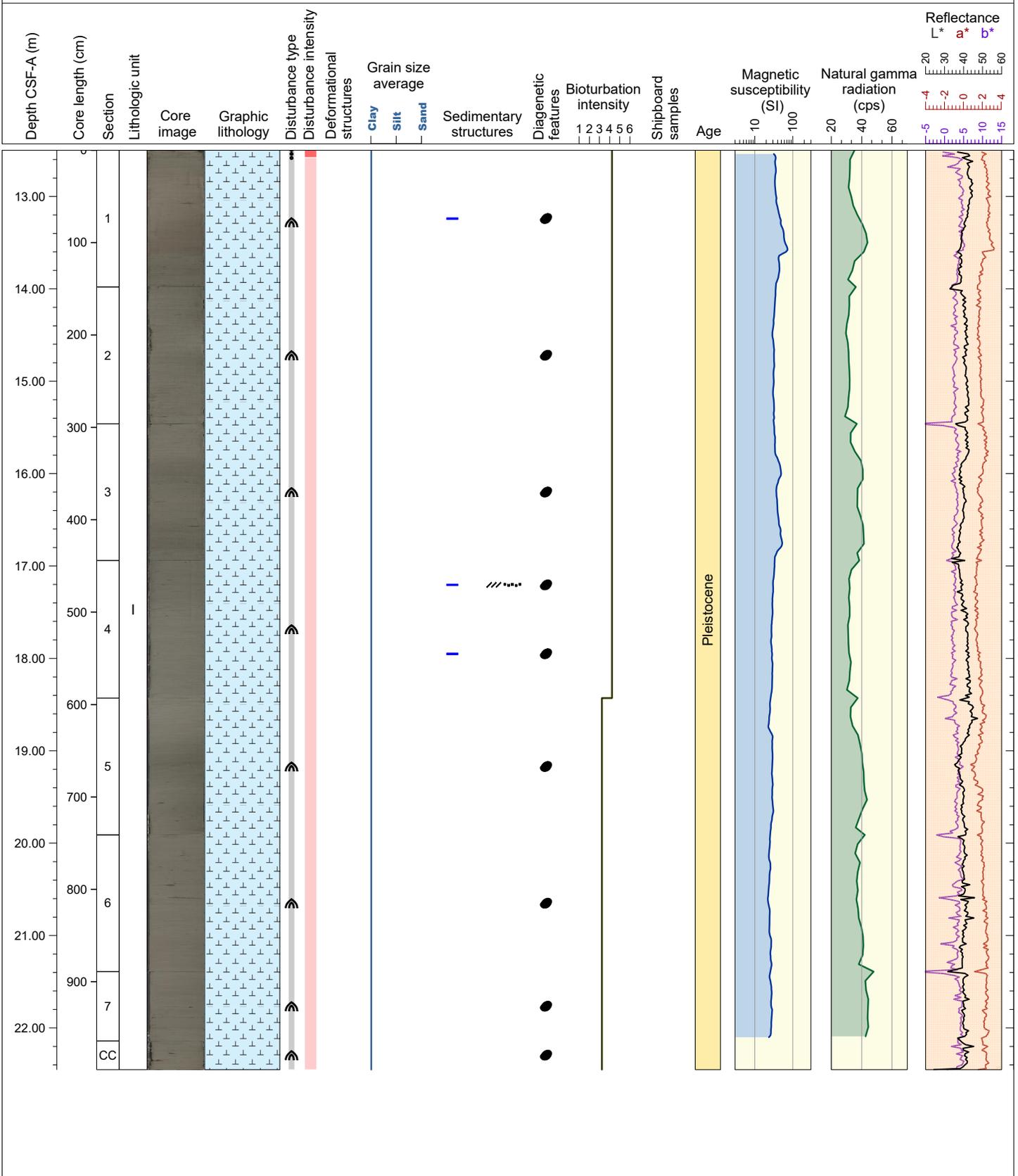
Hole 397-U1385J Core 2H, Interval 3.0-12.6 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, dark patches, and pyrite are present throughout. Only in the section 7, pyrite was not found. Bioturbation is slight and trace fossils such as Thalassinoides and Planolites are observed. The upper 30 cm of Section 1 are slightly soupy. A void is observed between 146.5 and 148 cm in the Section 3. The rest of the core is slightly disturbed by up-arching.



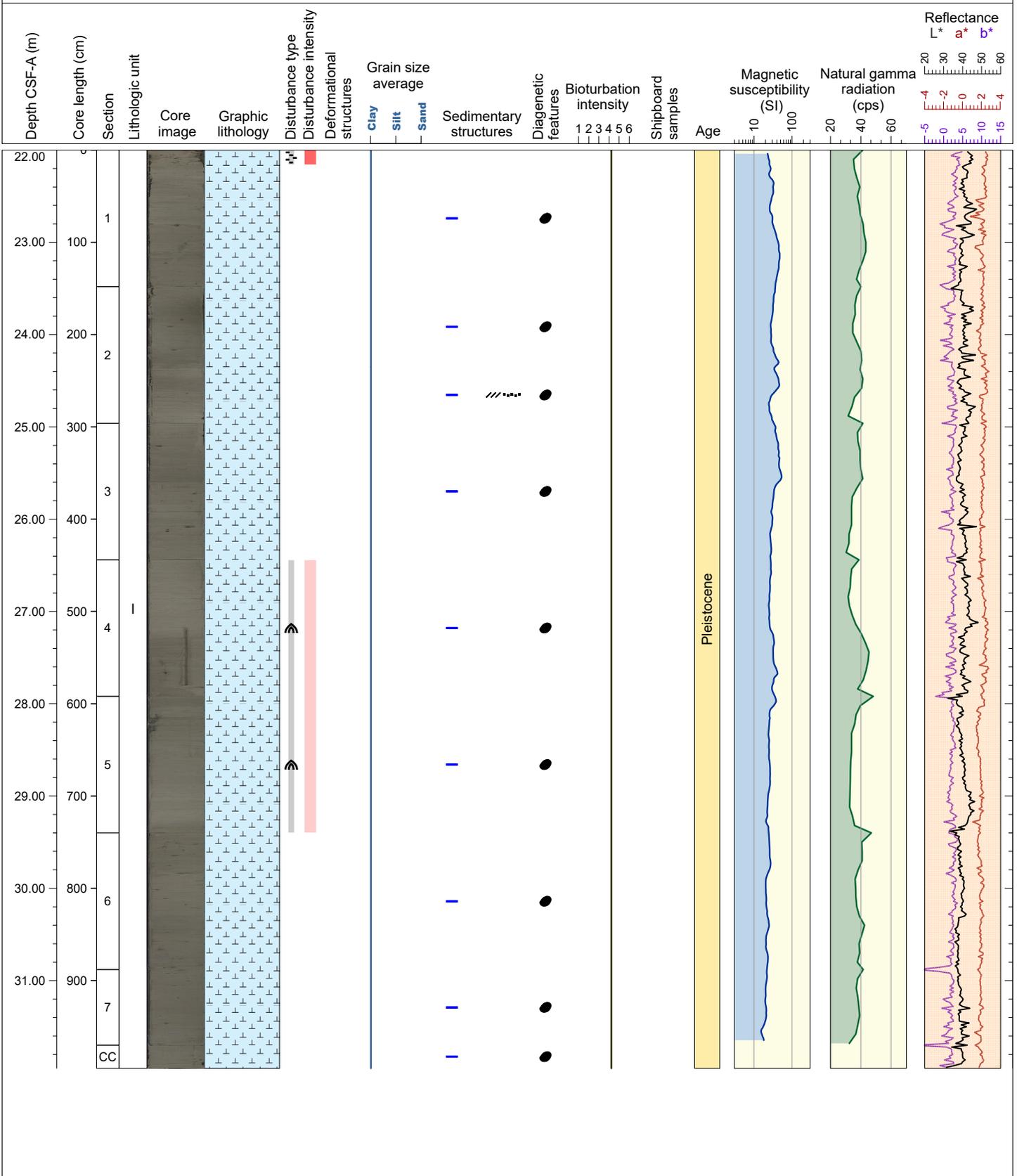
Hole 397-U1385J Core 3H, Interval 12.5-22.45 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 4 are bioturbated, irregular, and gradational. Color banding is observed in the sections 1 and 4. Small dark patches and nodules are present throughout. Bioturbation is moderate to slight and trace fossils such as *Thalassinoides* and *Zoophycos* are observed. The upper 8 cm of Section 1 are moderate soupy. The rest of the core is slightly disturbed by up-arching.



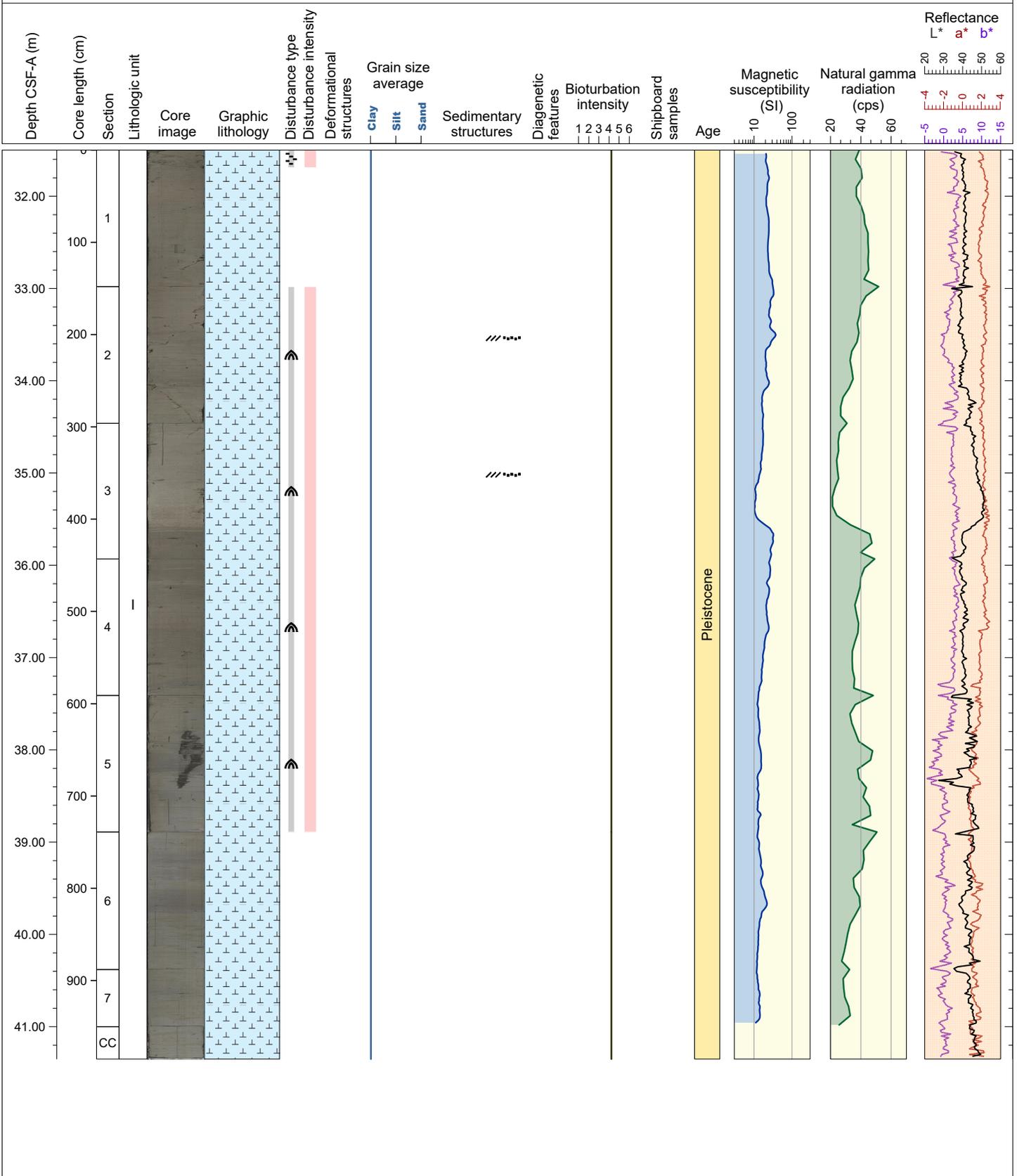
Hole 397-U1385J Core 4H, Interval 22.0-31.95 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 2 are bioturbated, irregular, and gradational. Color banding, small dark patches (iron monosulfides) and few pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Chondrites*, and *Zoophycos* are observed. The upper 16 cm of Section 1 are moderate slurry. Slight up-arching is observed in the Section 4 and 5. The rest of the core no drilling disturbance are observed.



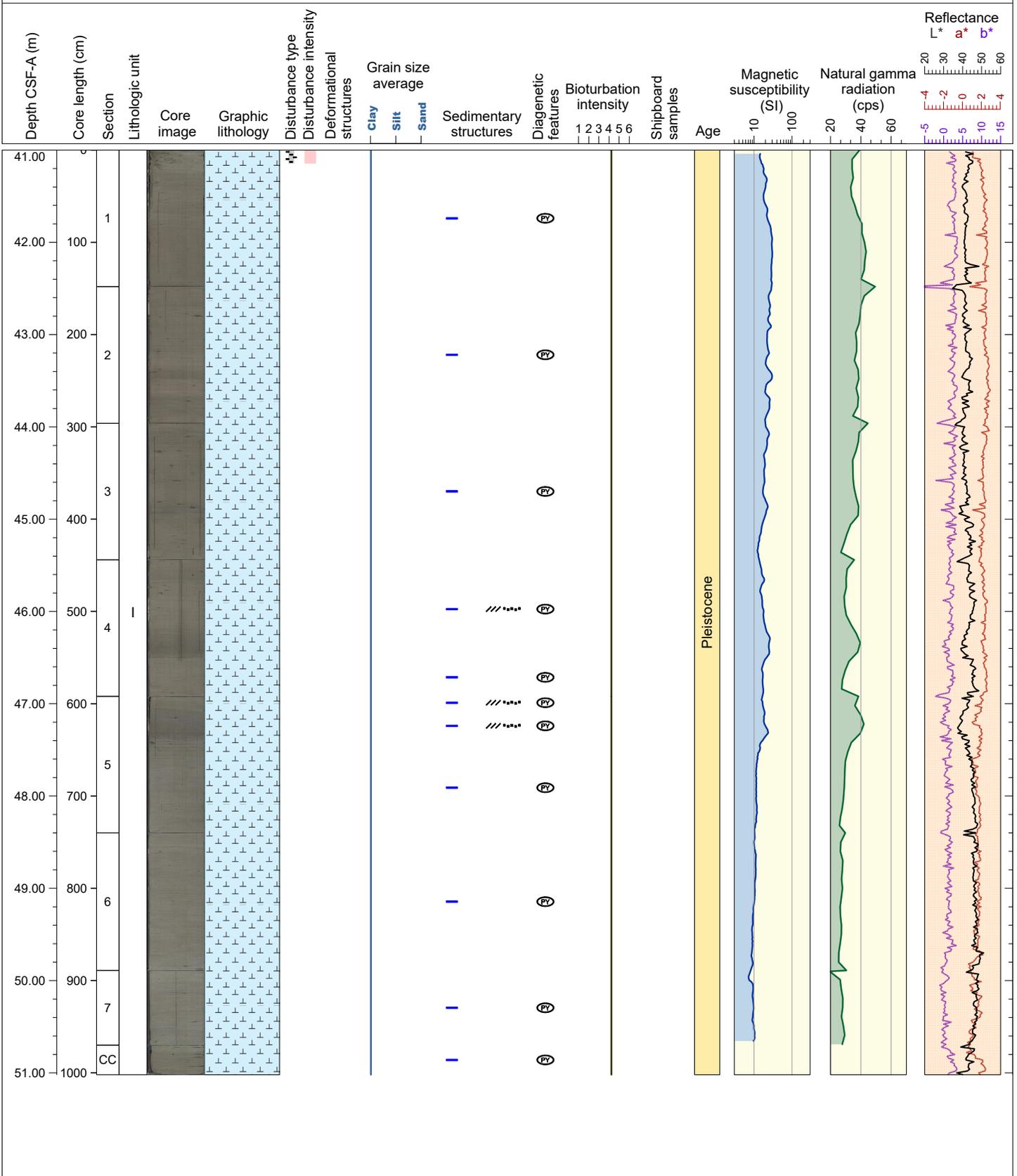
Hole 397-U1385J Core 5H, Interval 31.5-41.35 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 2 and 3 are bioturbated, irregular, and gradational. Small dark patches and nodules are present throughout. In the Section 5 is observed a big burrow along the section with pyrite inside between 64 and 101 cm. Bioturbation is moderate trace fossils such as *Thalassinoides* and *Zoophycos* are observed. The upper 19 cm of Section 1 are slight slurry. Slightly up-arching is observed in the Section 2, 3, 4, and 5. The rest of the core no drilling disturbance are present.



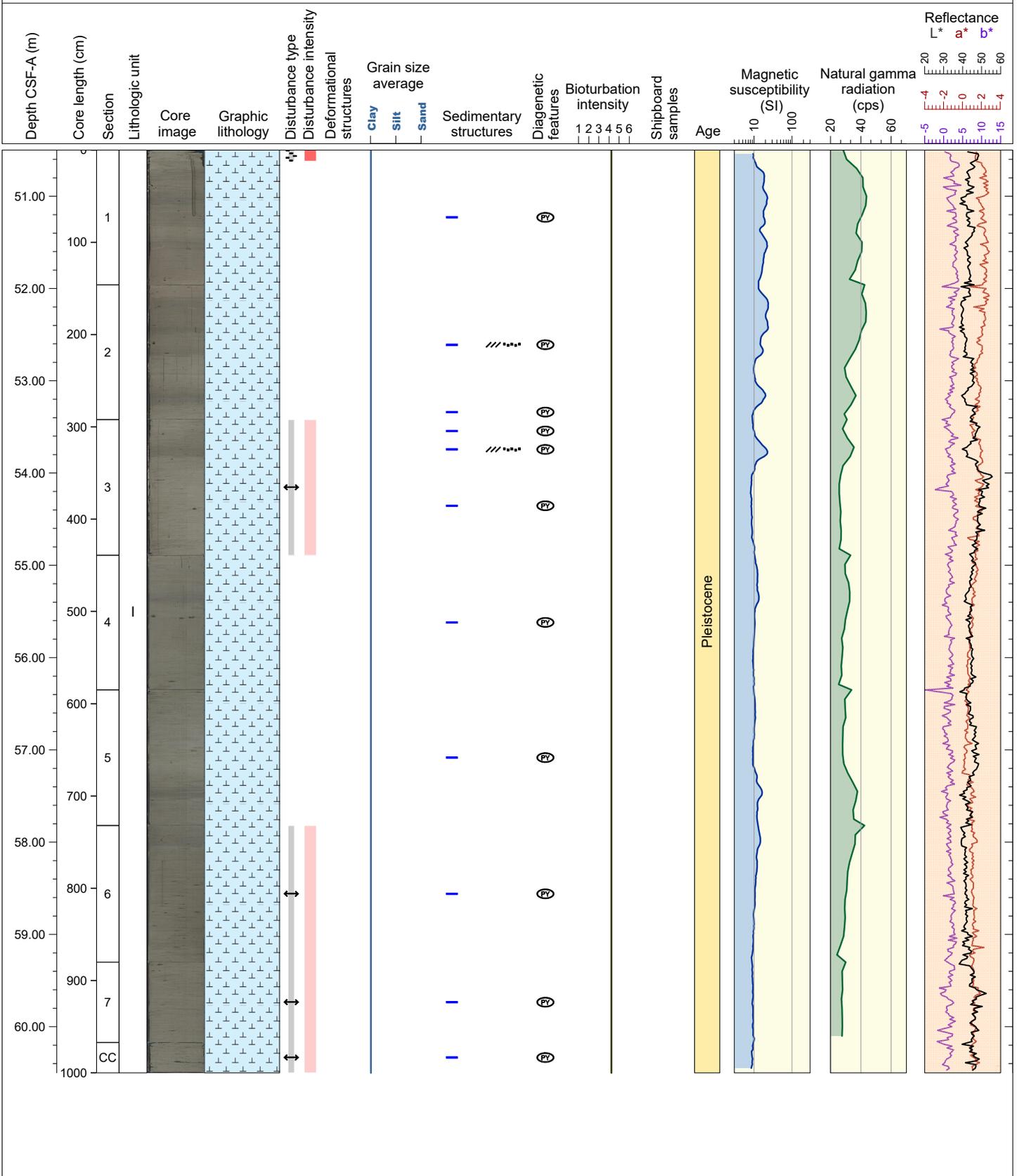
Hole 397-U1385J Core 6H, Interval 41.0-51.02 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies in the Section 4 and 5 are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Ophiomorpha, and Zoophycos are observed. Moderate slurry is observed in the first 15 cm in the Section 1. No drilling disturbance is present in the other core sections.



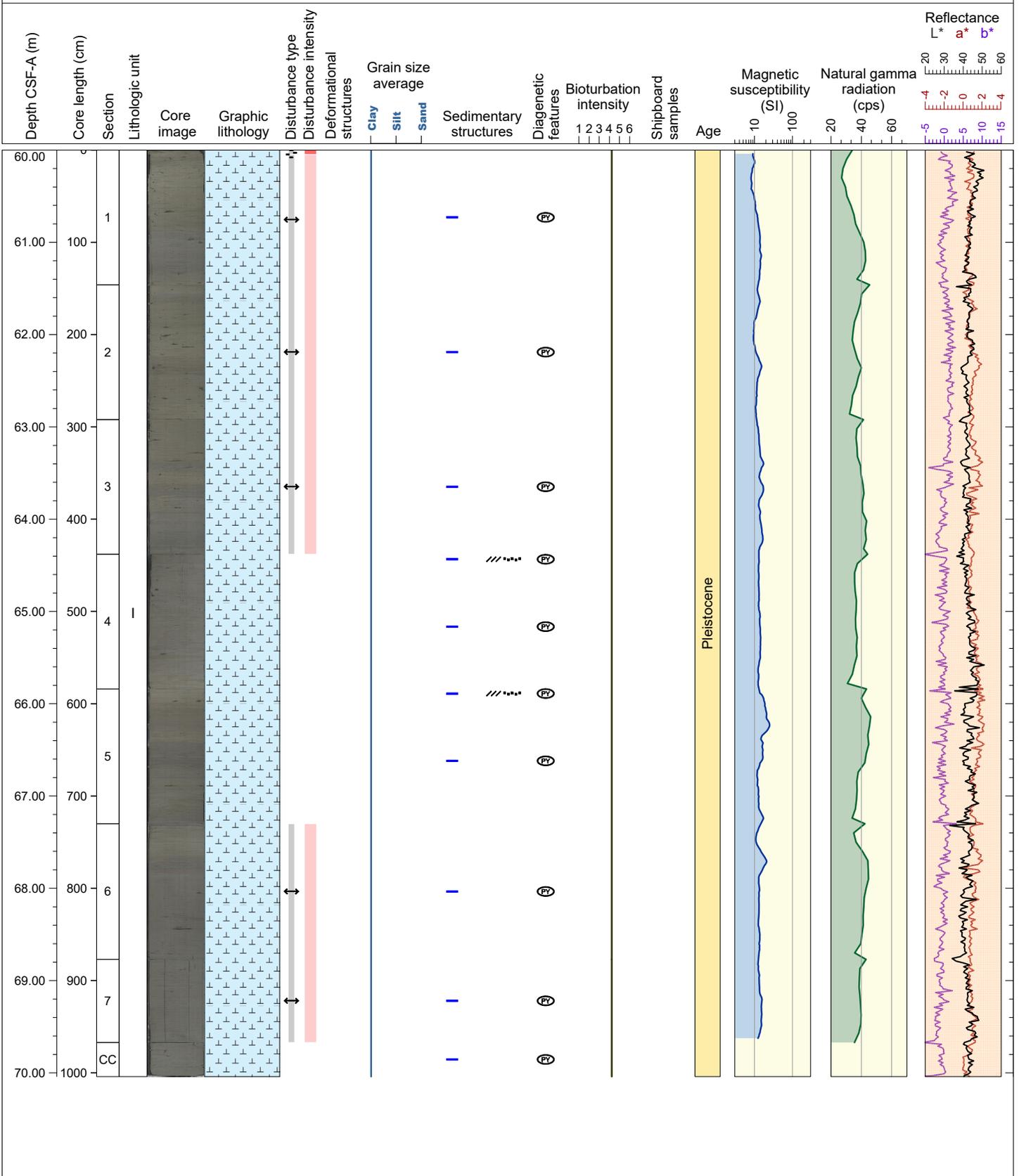
Hole 397-U1385J Core 7H, Interval 50.5-60.5 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 2 and 3 are bioturbated, irregular, and gradational. Color banding, foraminifera, few dark patches, and small pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides* and *Zoophycos* are observed. Moderate slurry is observed in the first 12 cm of the Section 1. In the Sections 3, 6, 7 and CC, the core is slightly disturbed by gas expansion.



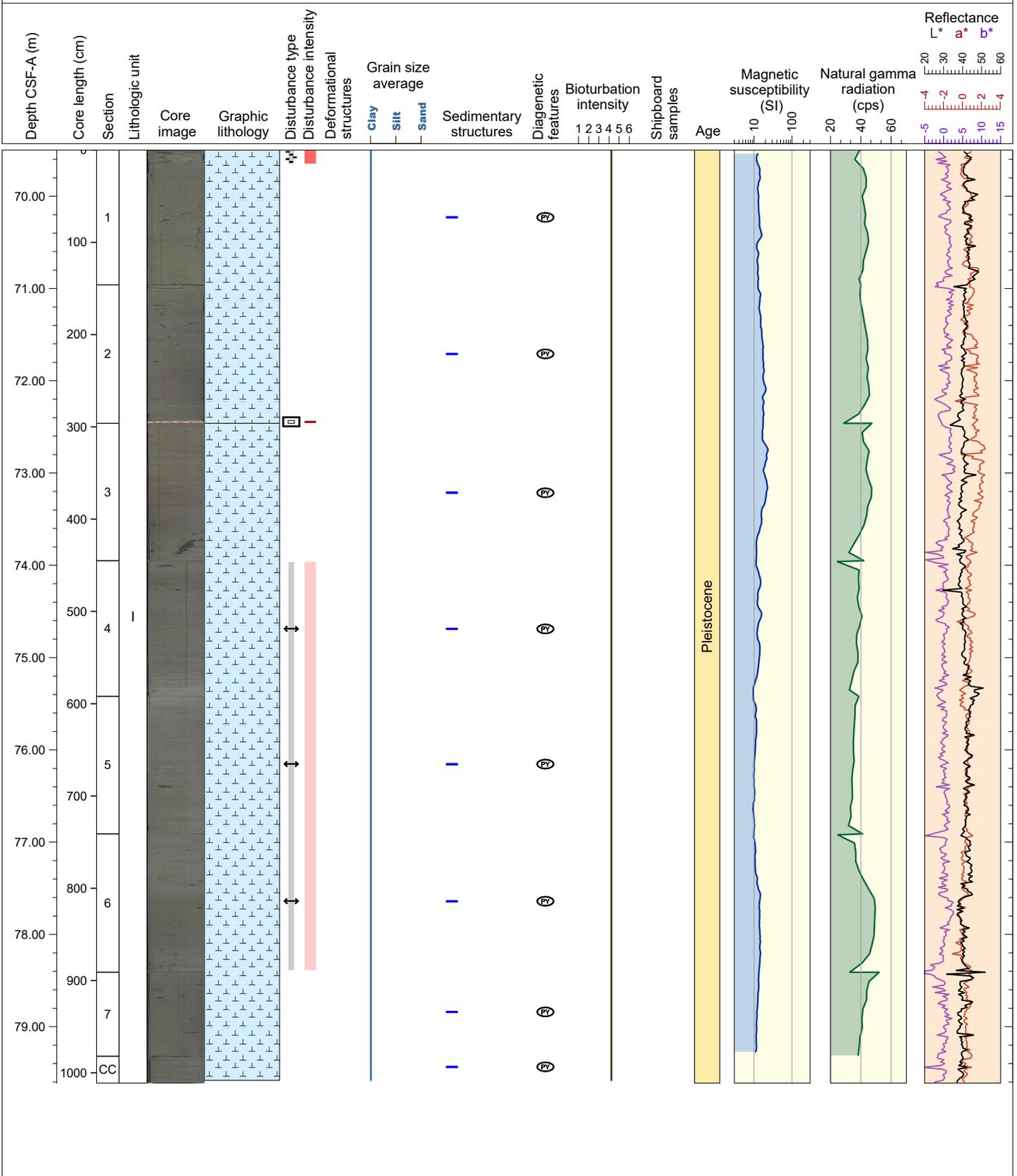
Hole 397-U1385J Core 8H, Interval 60.0-70.04 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 4 and 5 are bioturbated, irregular, and gradational. Color banding, foraminifera, few dark patches, clusters of pyrite, and small pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides* and *Zoophycos* are observed. Moderate slurry is observed in the first 5 cm of the Section 1. In the Sections 1, 2, 3, 6, 7, the core is slightly disturbed by gas expansion.



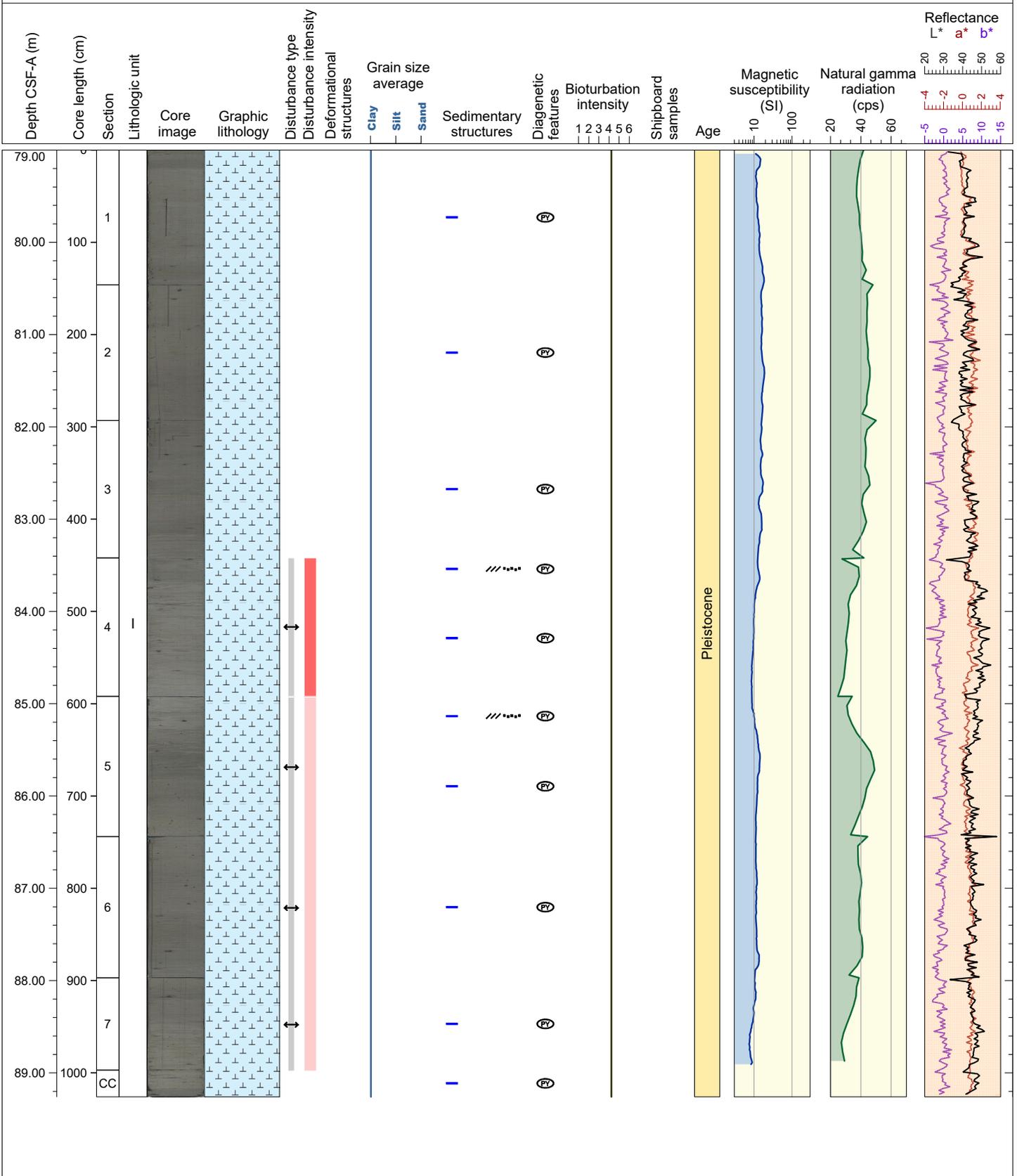
Hole 397-U1385J Core 9H, Interval 69.5-79.61 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, few dark patches, and small pyrite nodules are present throughout. In the Section 3 is observed a burrow along the section with pyrite inside between 126 and 141 cm. Bioturbation is moderate and trace fossils such as *Thalassinoides* and *Zoophycos* are observed. Slurry is observed in the first 15 cm of the Section 1. In the Sections 4, 5, 6, the core is slightly disturbed by gas expansion. A void is present at 147-150 cm.



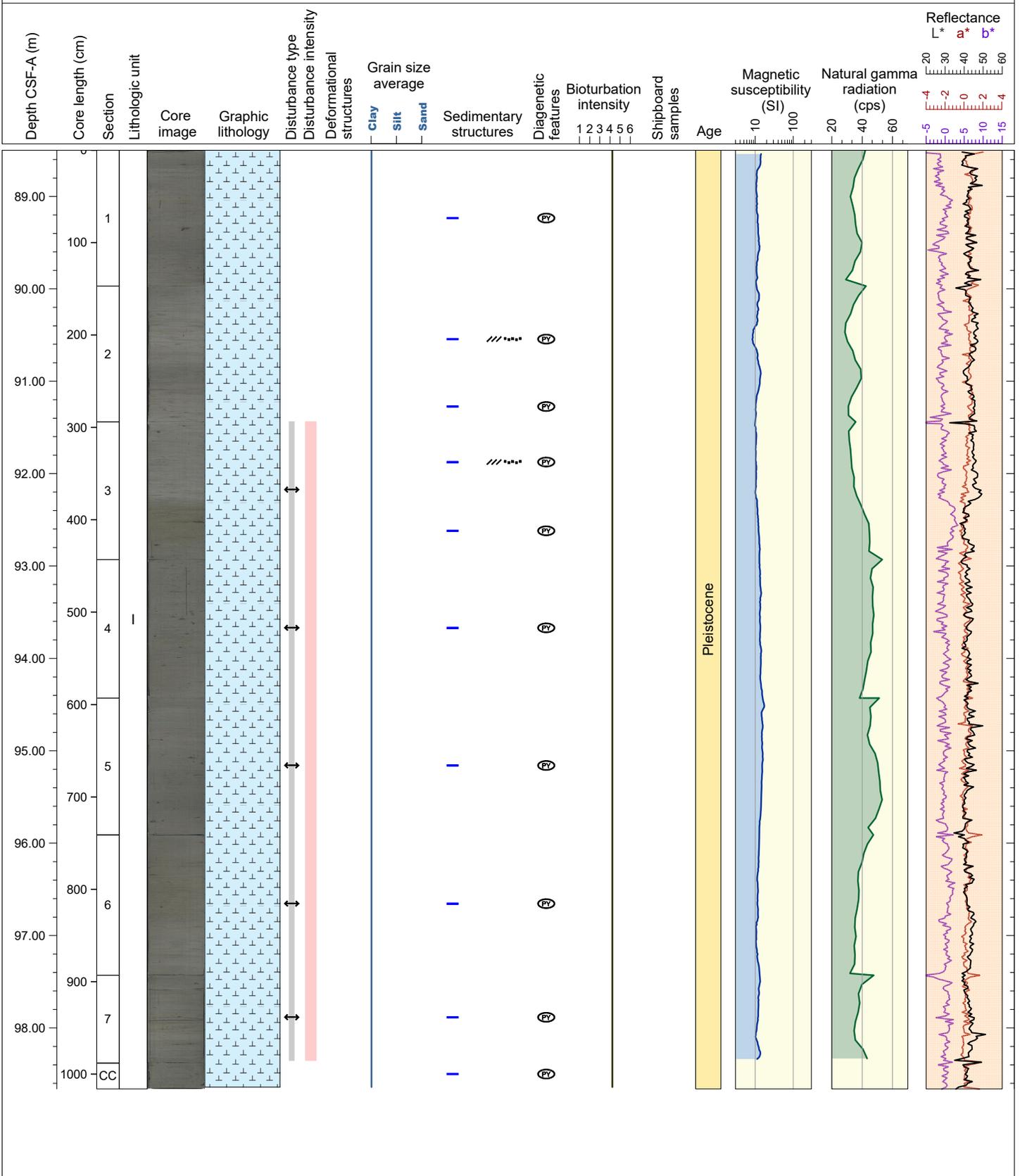
Hole 397-U1385J Core 10H, Interval 79.0-89.26 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 4 and 5 are bioturbated, irregular, and gradational. Color banding, foraminifera, small pyrite nodules, and clusters of pyrite are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides* and *Zoophycos* are observed. In the Sections 4, 5, 6, and 7, the core is slightly disturbed by gas expansion.



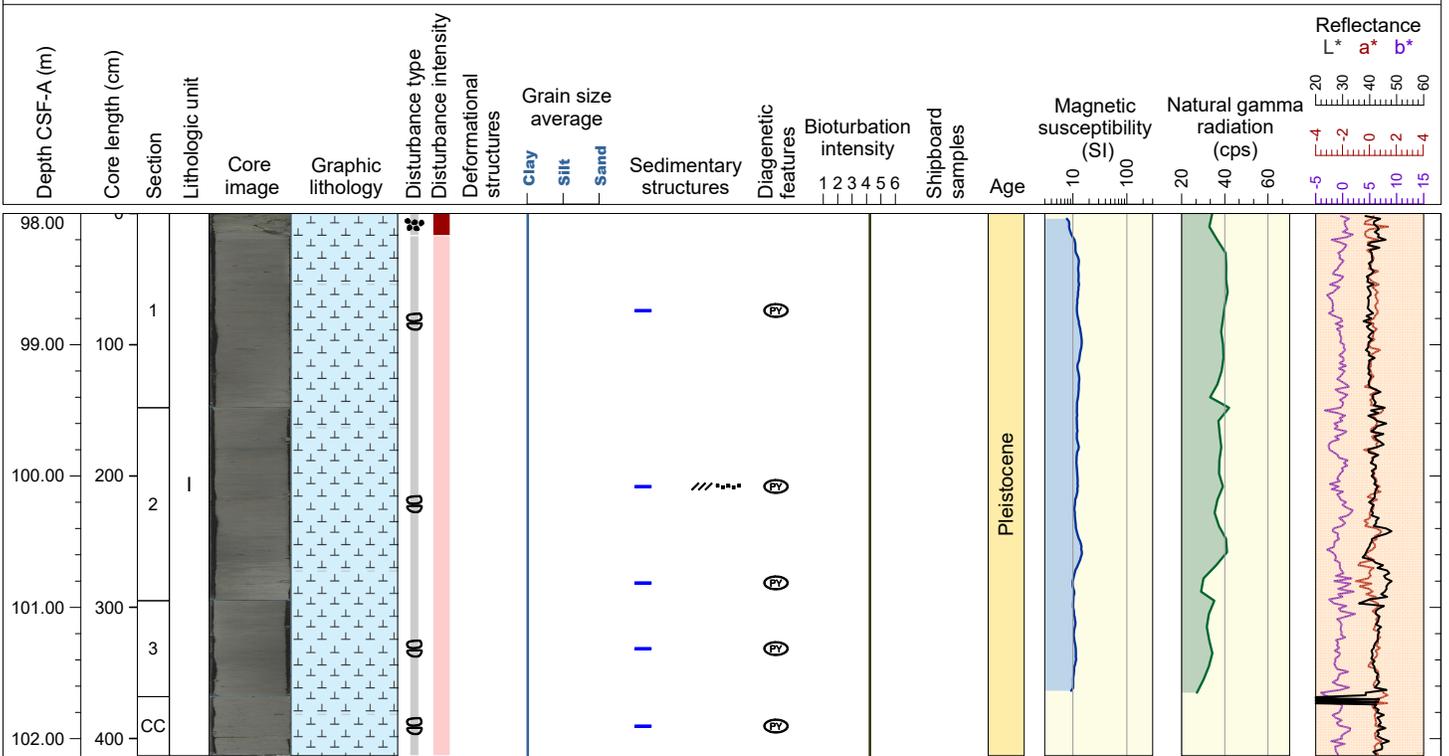
Hole 397-U1385J Core 11H, Interval 88.5-98.66 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies in the Section 2 and 3 are bioturbated, irregular, and gradational. Color banding, foraminifera, scarce patches, pyrite nodules, and clusters of pyrite are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, *Chondrites*, and *Zoophycos* are observed. In the Sections 3 to 7, the core is slightly disturbed by gas expansion.



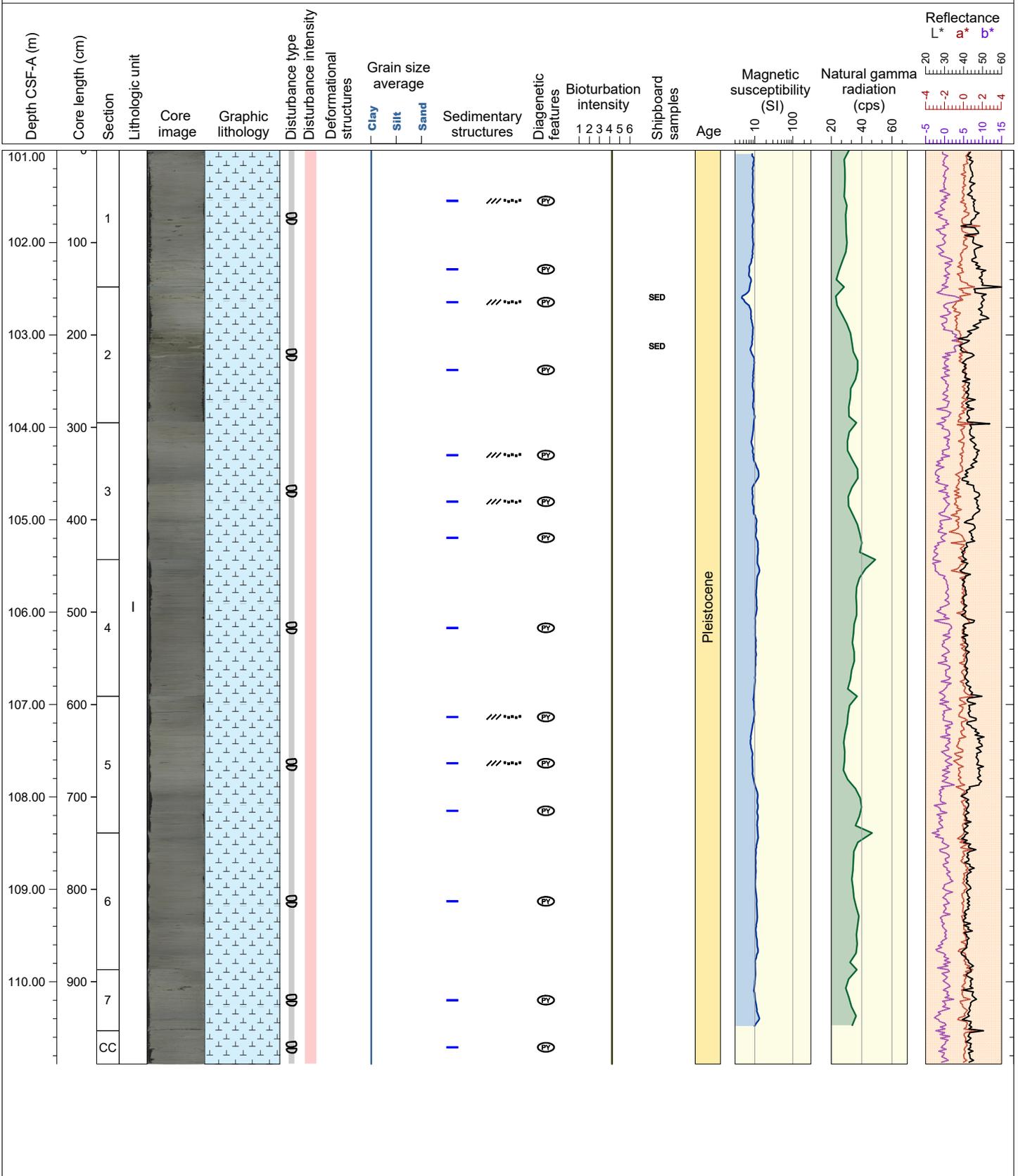
Hole 397-U1385J Core 12X, Interval 98.0-102.13 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Contact observed between lithologies in the Section 2 is bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are observed. The core is slightly disturbed by gas expansion.



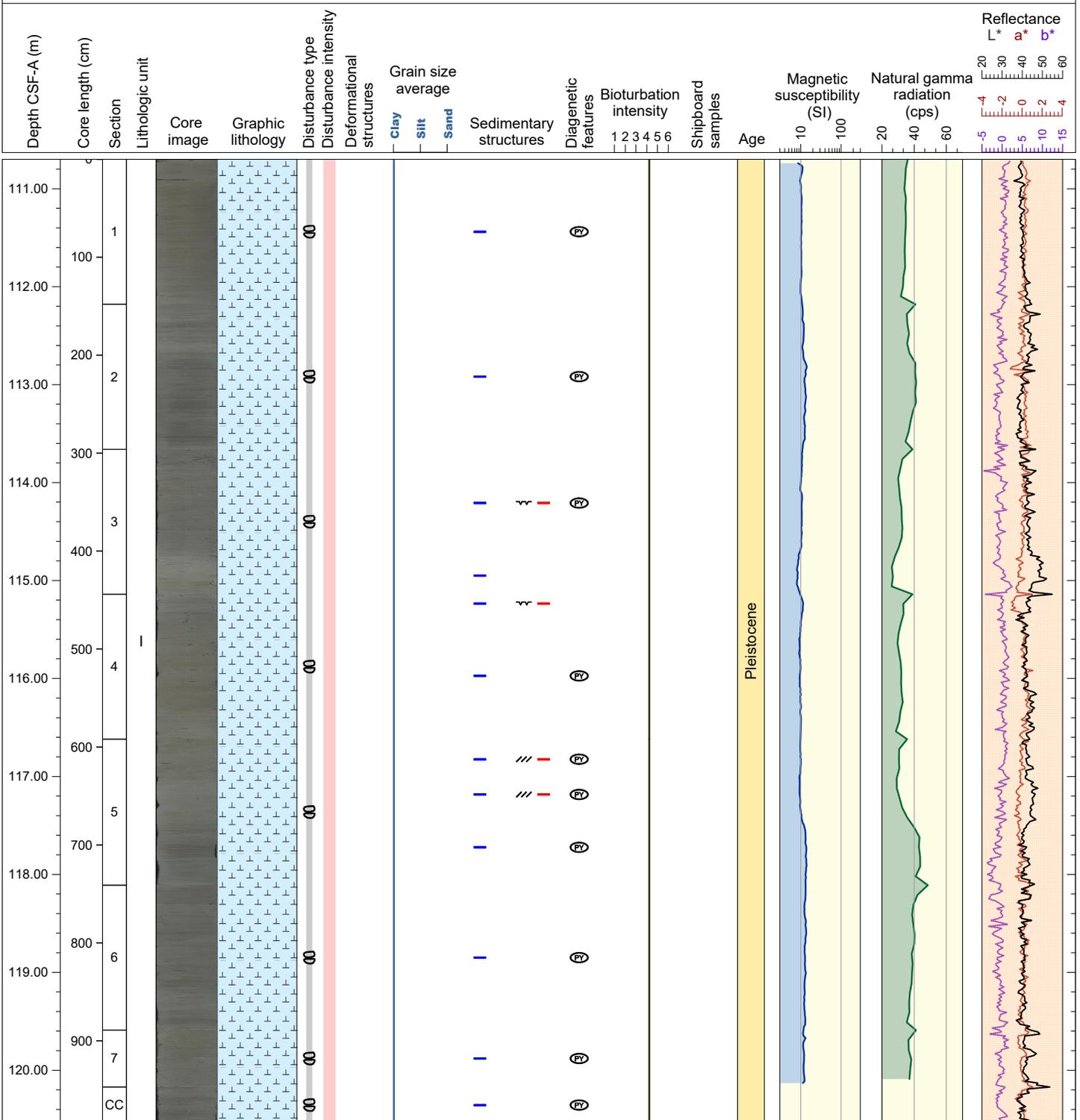
Hole 397-U1385J Core 13X, Interval 101.0-110.89 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Shell fragments were observed in the CC at 14 cm. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, and *Zoophycos* are observed. Slight biscuiting is observed throughout the core.



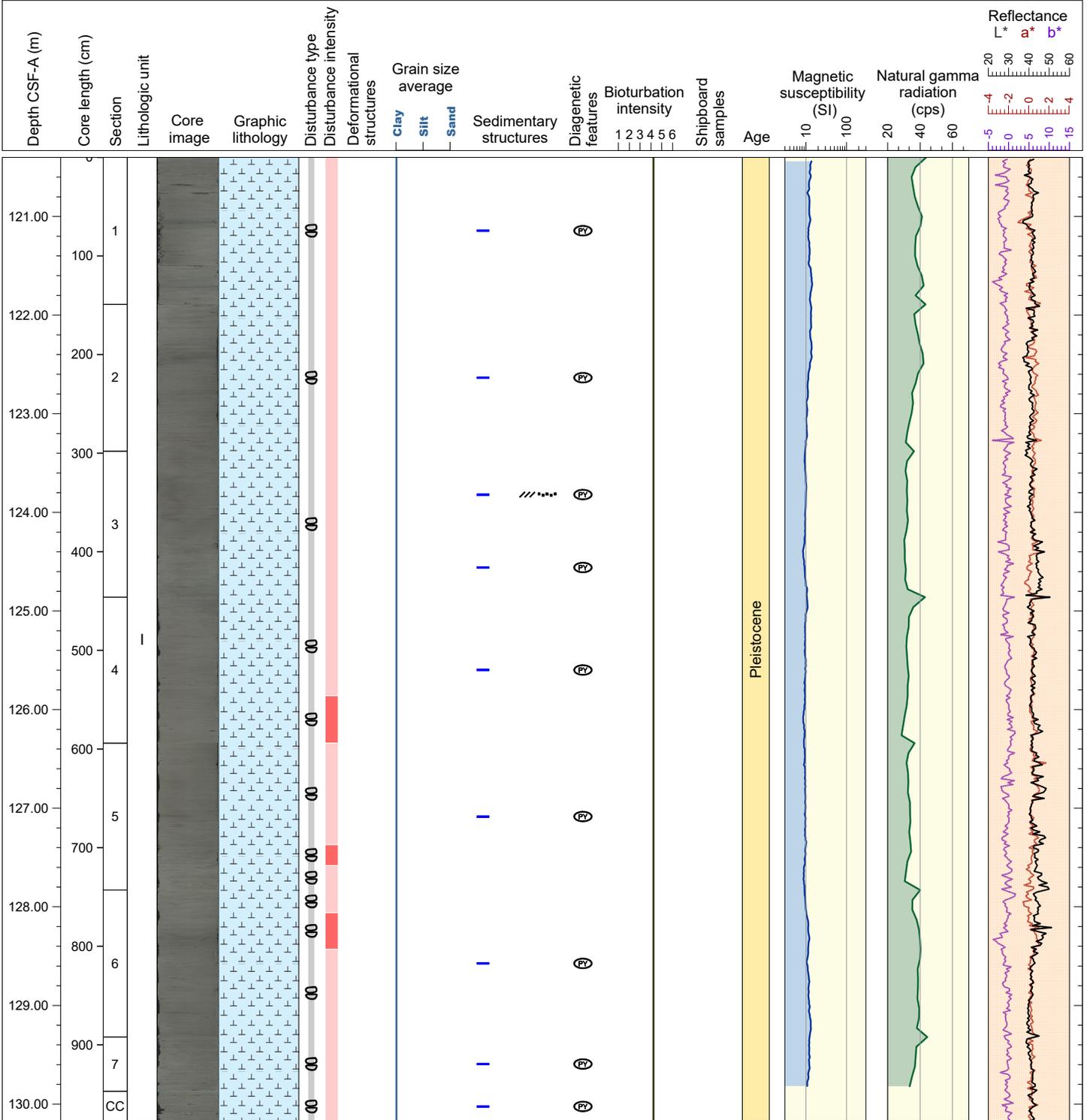
Hole 397-U1385J Core 14X, Interval 110.7-120.54 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are observed. Slight biscuiting is observed throughout the core.



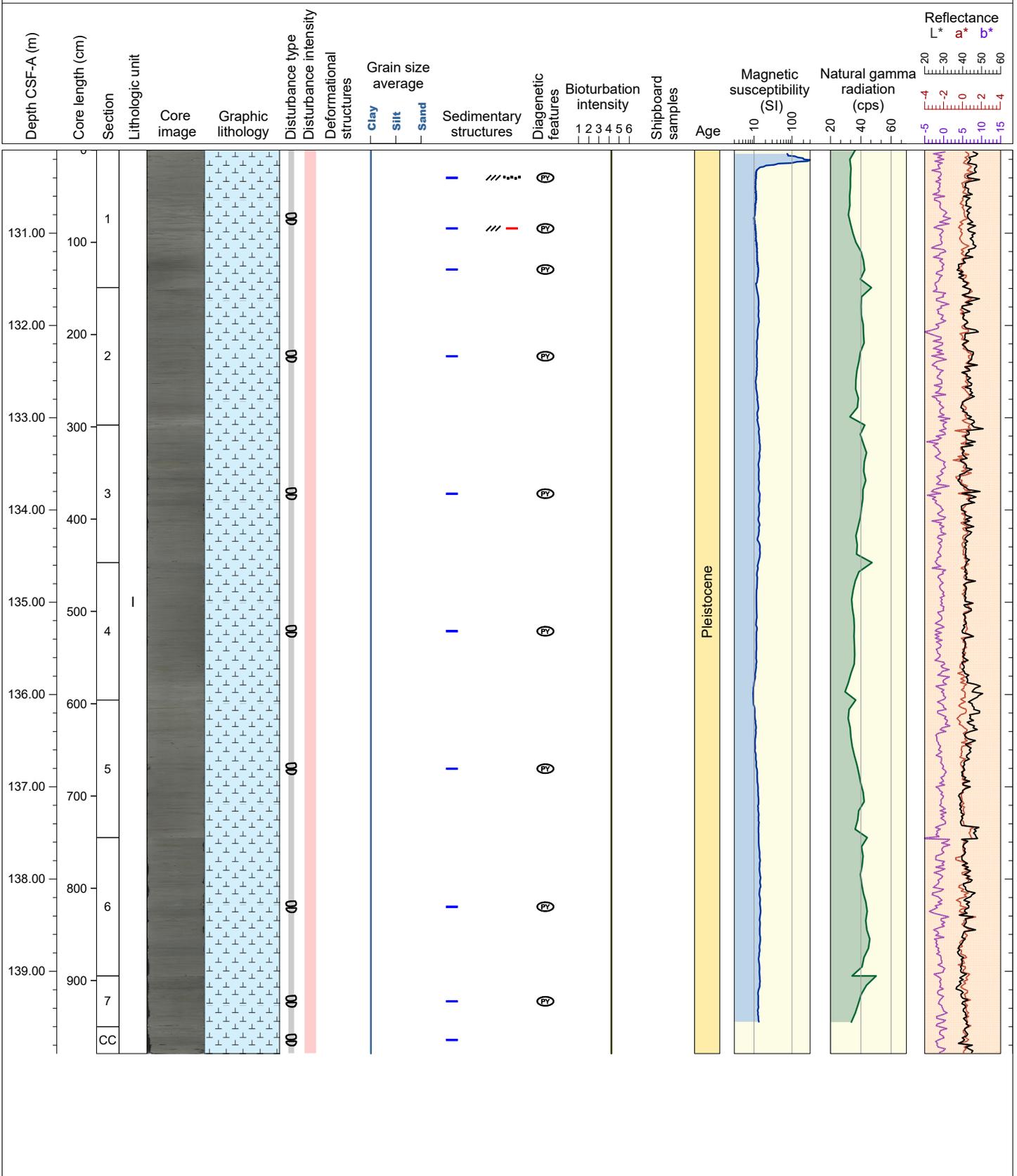
Hole 397-U1385J Core 15X, Interval 120.4-130.18 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Planolites*, *Chondrites*, and *Zoophycos* are observed. Slight to moderate biscuiting is observed throughout the core.



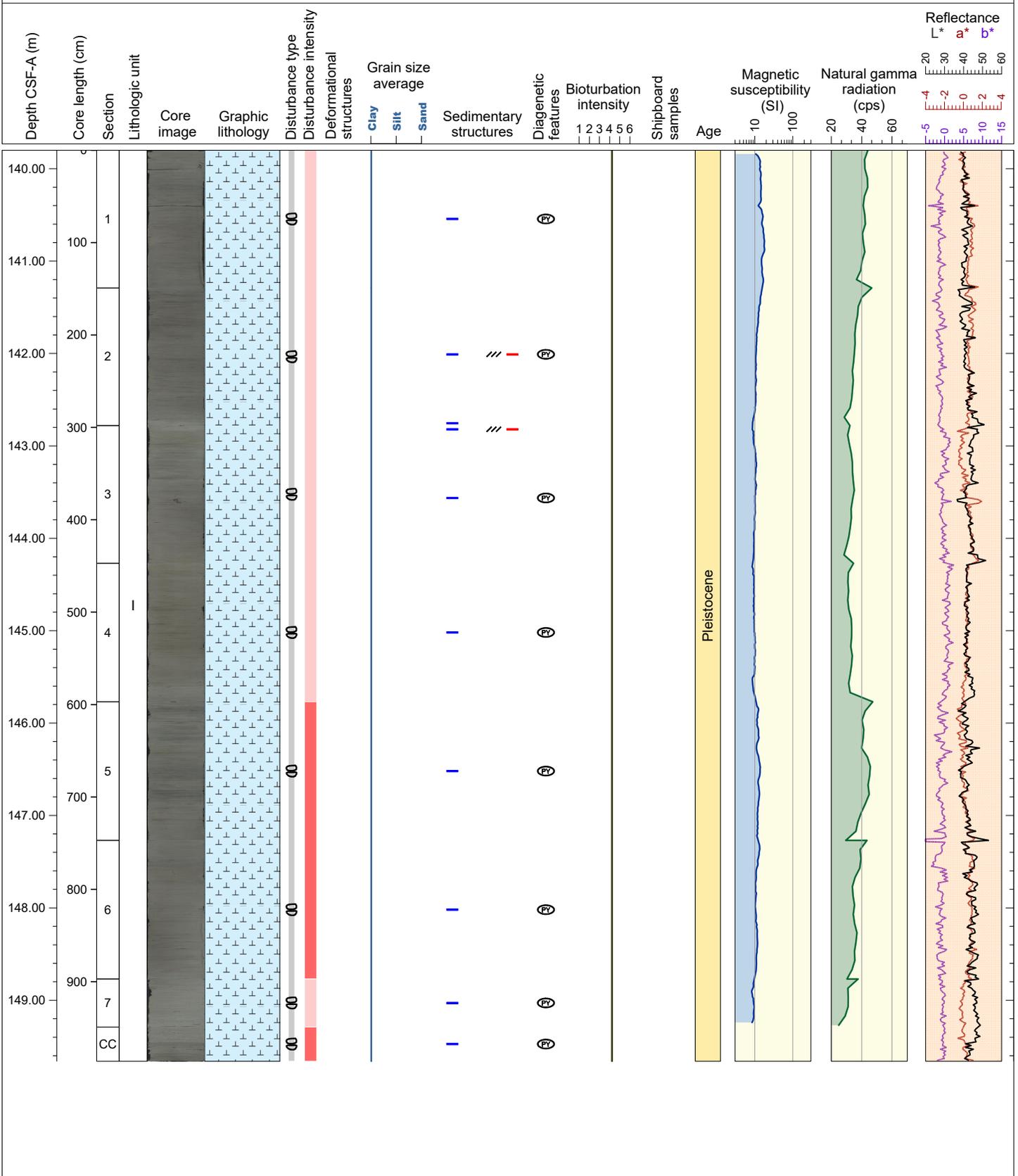
Hole 397-U1385J Core 16X, Interval 130.1-139.89 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated or color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are observed. Slight biscuiting is observed throughout the core.



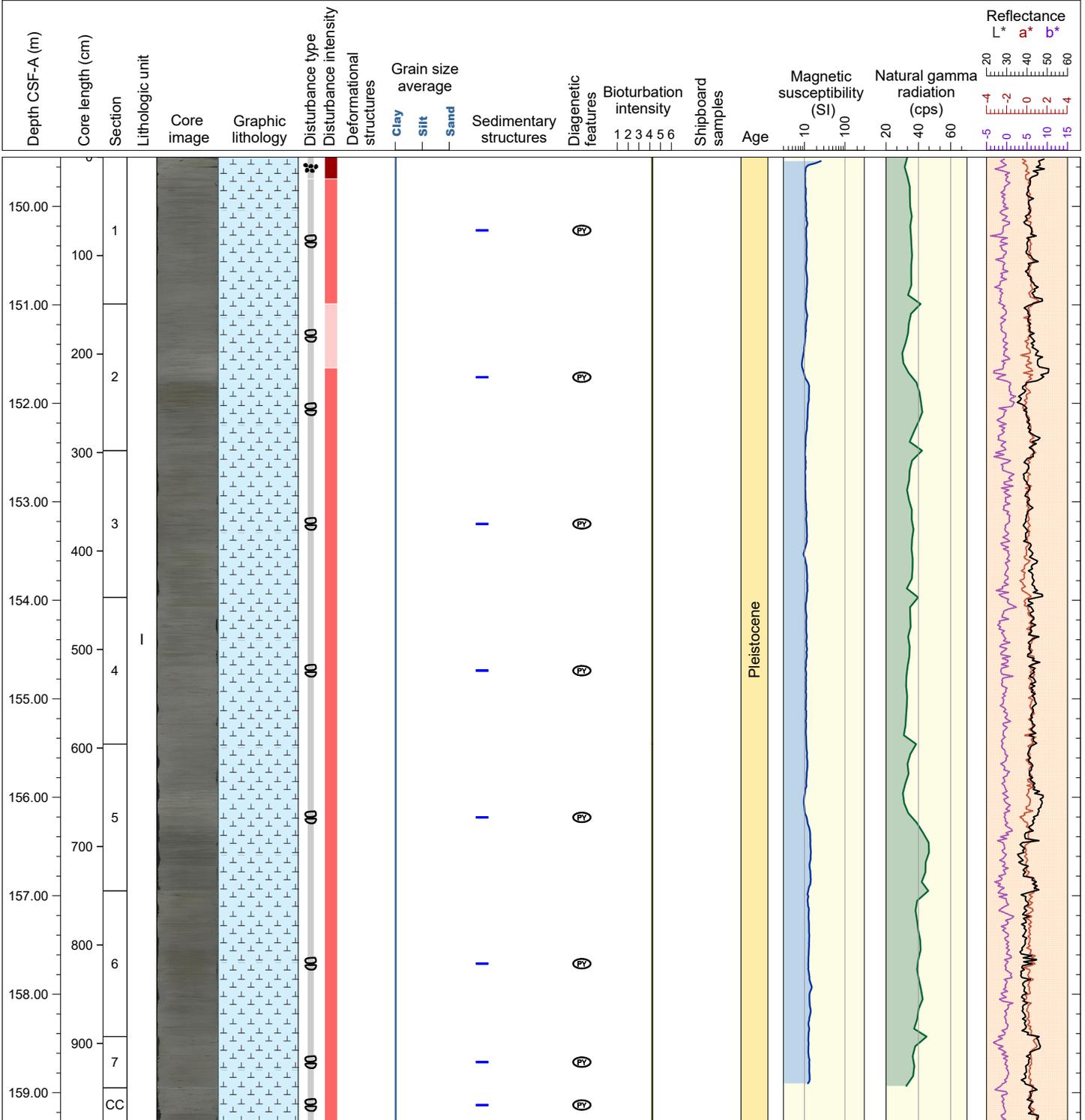
Hole 397-U1385J Core 17X, Interval 139.8-149.66 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Planolites, Chondrites, and Zoophycos are observed. Slight to moderate biscuiting is observed throughout the core.



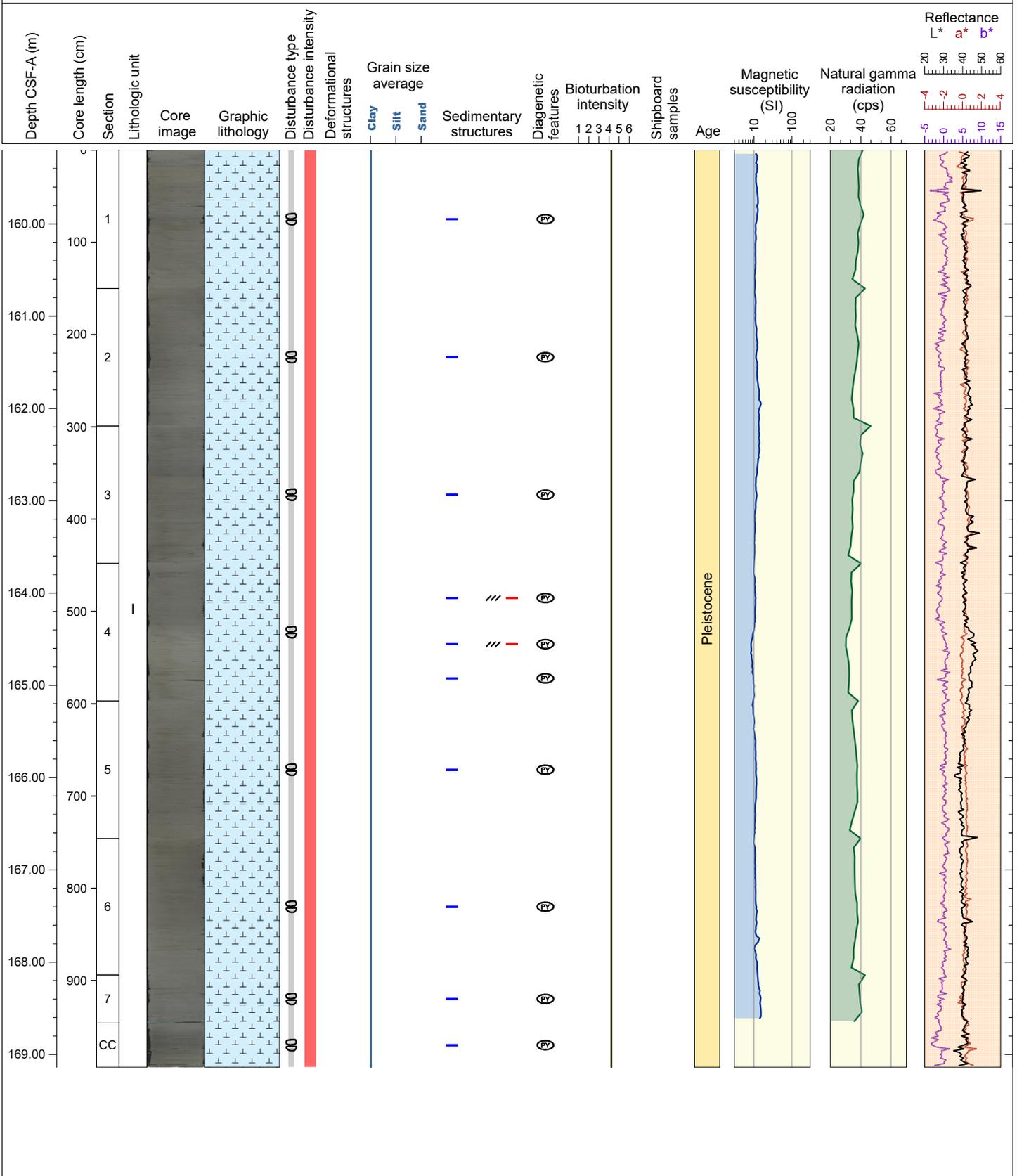
Hole 397-U1385J Core 18X, Interval 149.5-159.3 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Zoophycos are observed. Slight to moderate biscuiting is observed throughout the core and severe fall-in is present in the first 22 cm of Section 1.



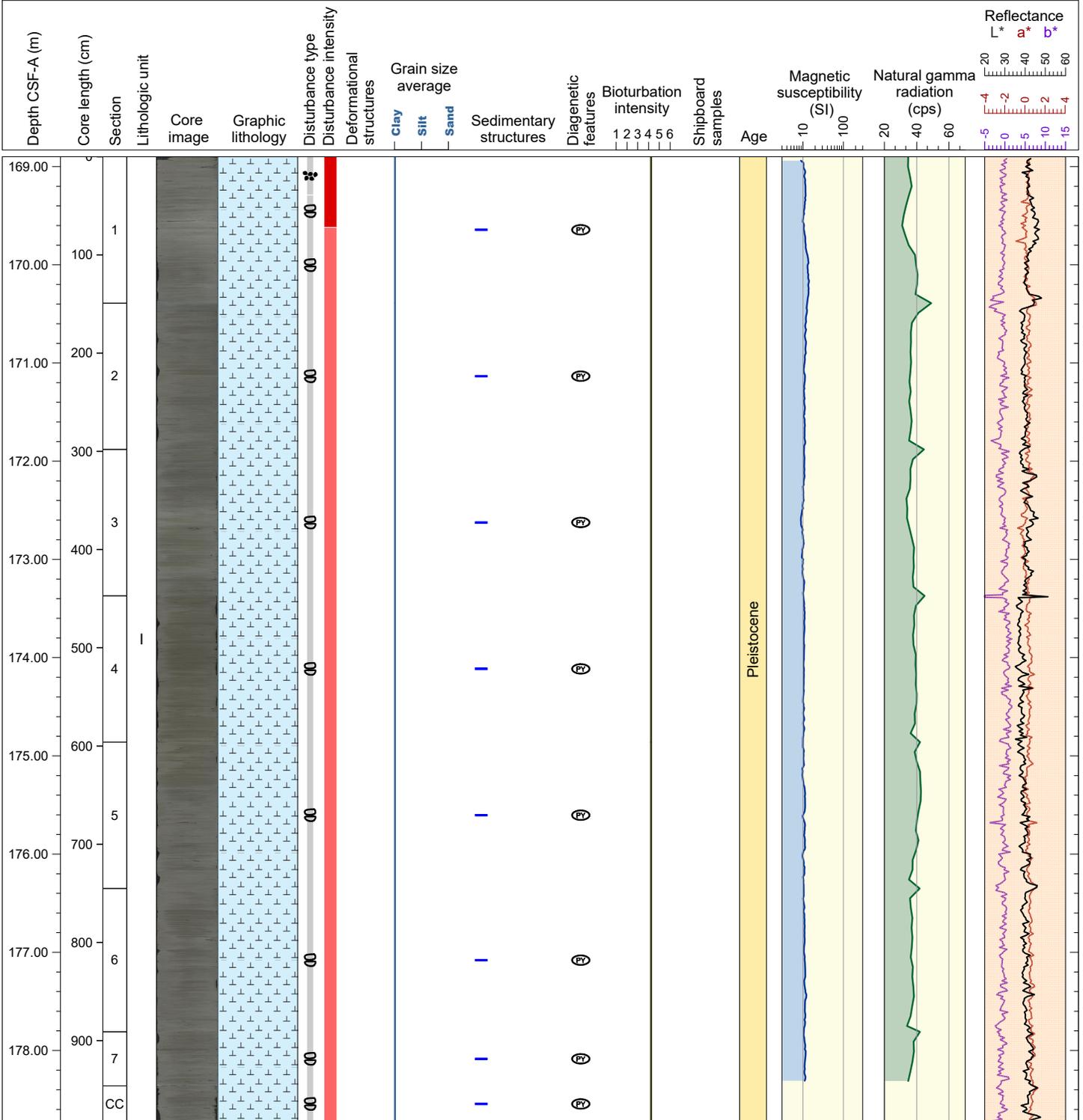
Hole 397-U1385J Core 19X, Interval 159.2-169.14 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Zoophycos are observed. Moderate biscuiting is observed throughout the core.



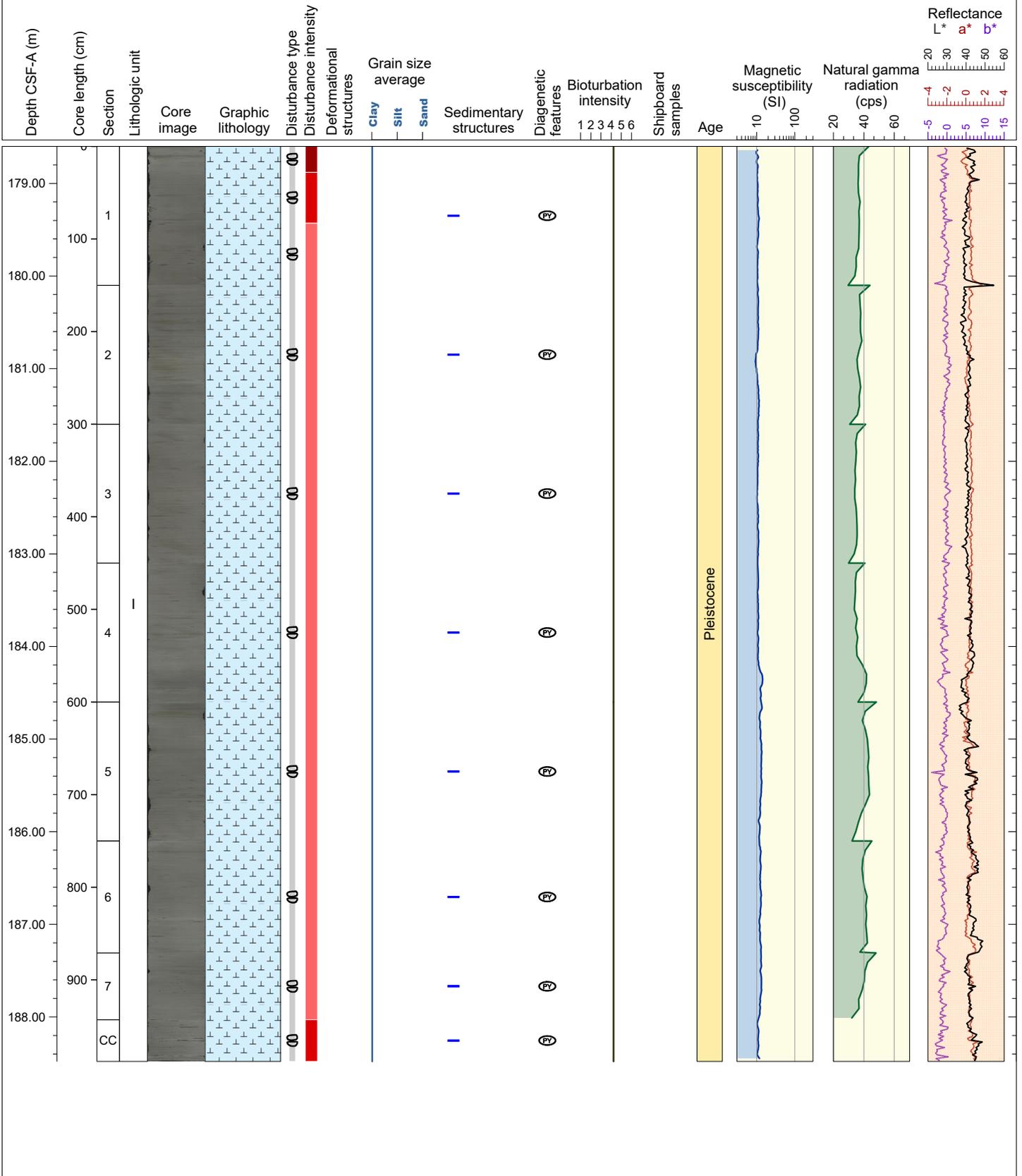
Hole 397-U1385J Core 20X, Interval 168.9-178.73 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Zoophycos are observed. Moderate to strong biscuiting is observed throughout the core and strong fall-in is present in the first 39 cm of Section 1.



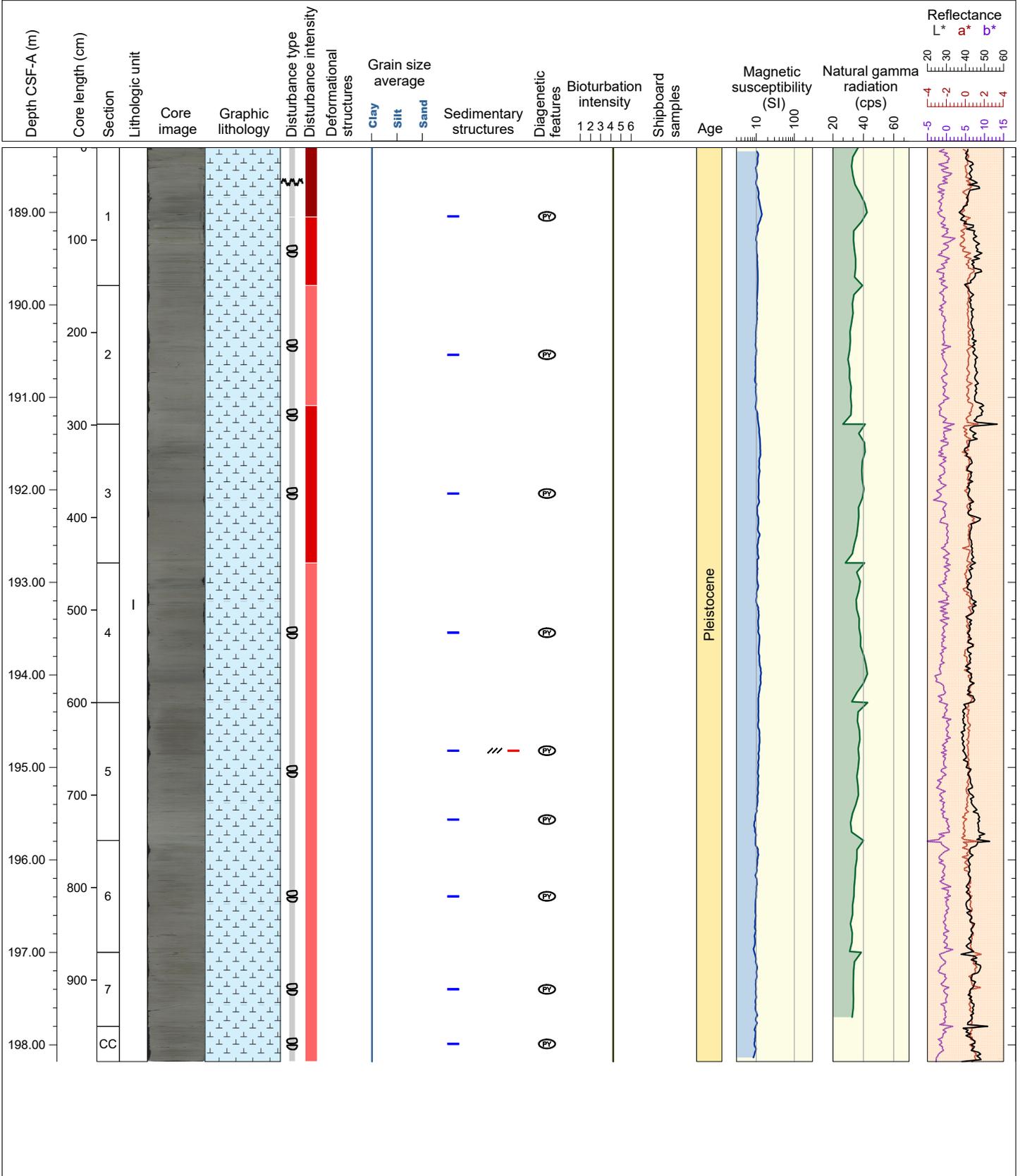
Hole 397-U1385J Core 21X, Interval 178.6-188.48 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Planolites are observed. Moderate to severe biscuiting is observed throughout the core.



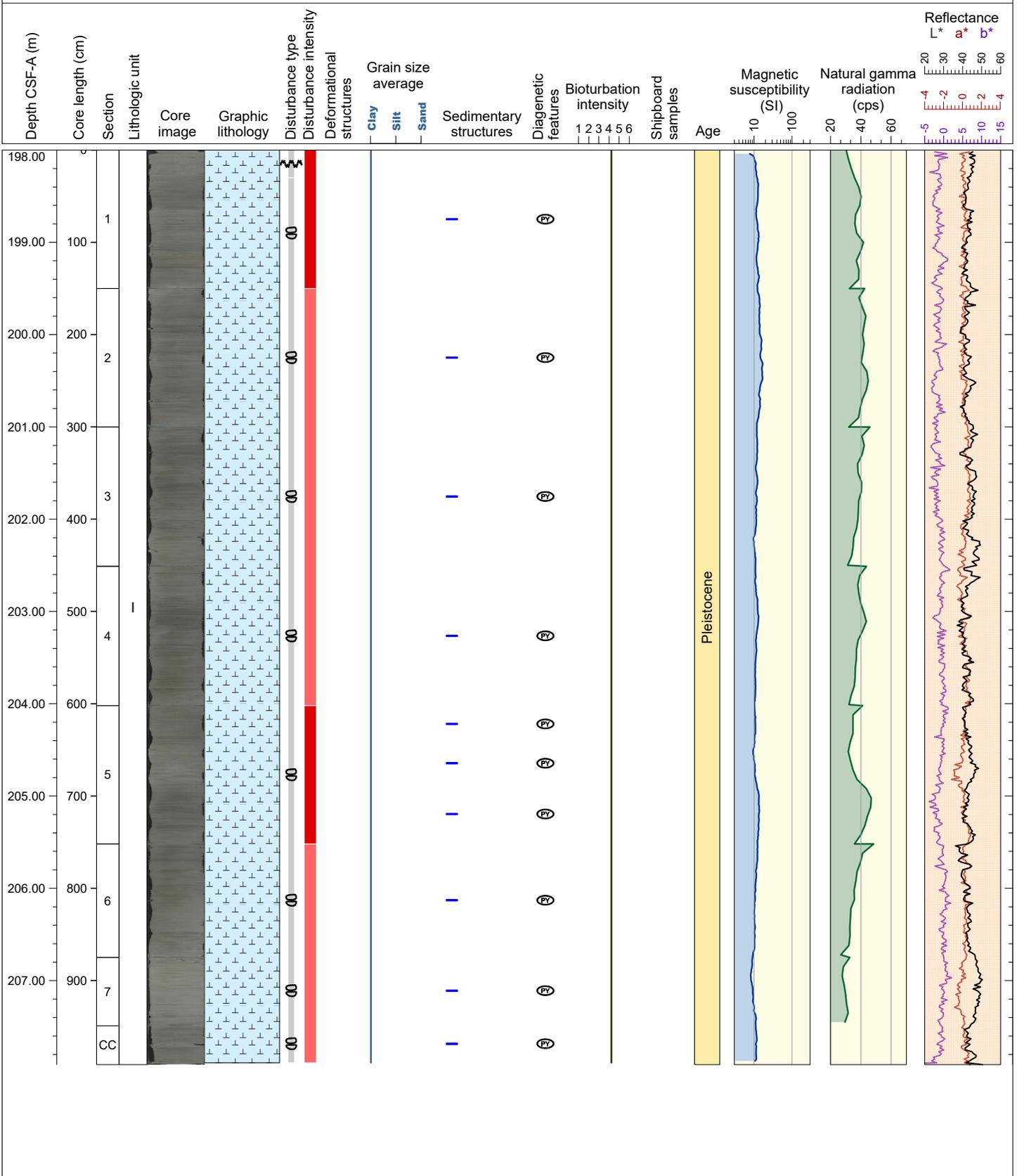
Hole 397-U1385J Core 22X, Interval 188.3-198.18 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Planolites are observed. Moderate to strong biscuiting is observed throughout the core. Section 1 from 0 to 75 cm is severely disturbed.



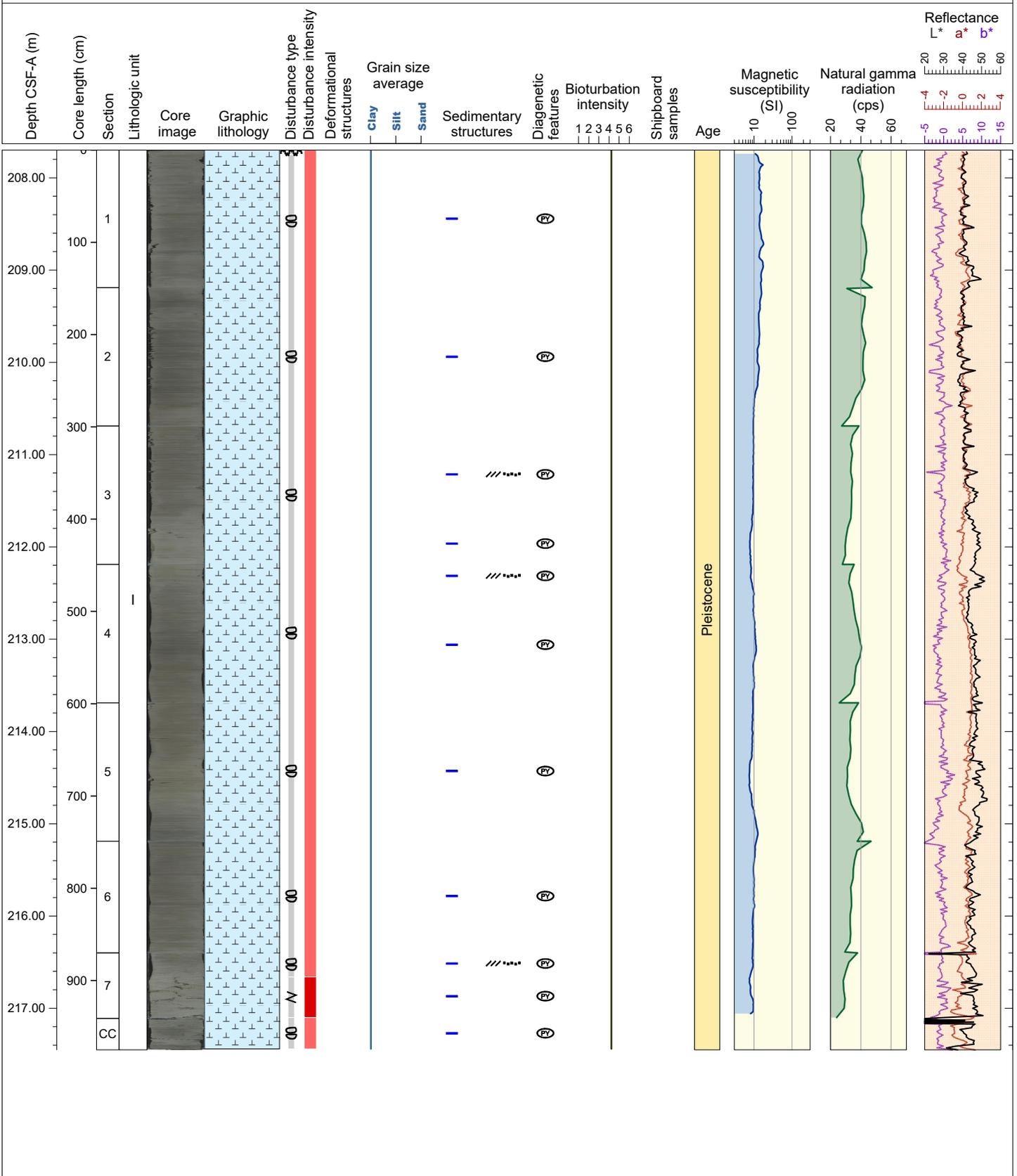
Hole 397-U1385J Core 23X, Interval 198.0-207.91 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Planolites are observed. Moderate to strong biscuiting is observed throughout the core. Section 1 from 0 to 30 cm is observed strongly disturbed bedding.



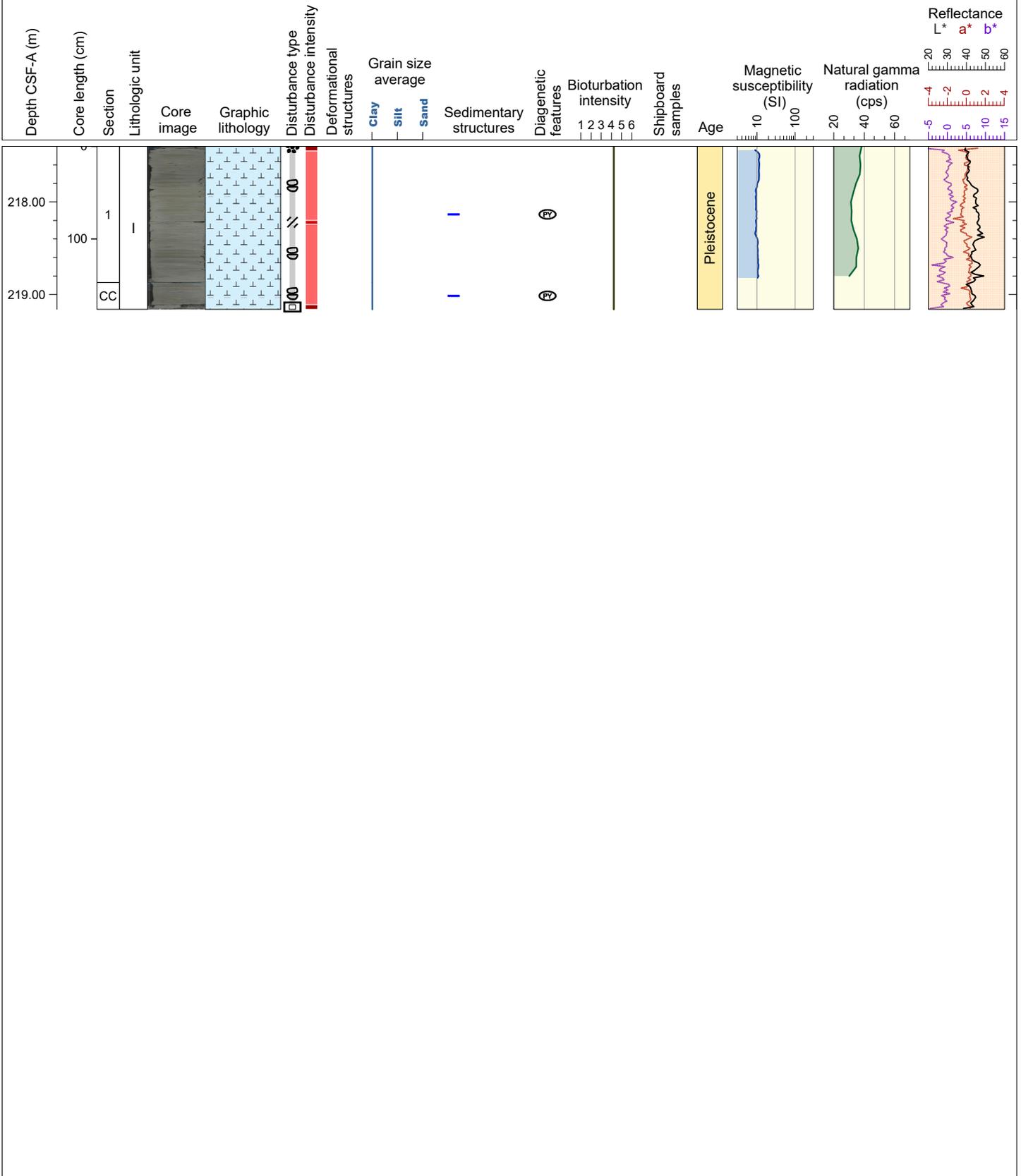
Hole 397-U1385J Core 24X, Interval 207.7-217.45 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Zoophycos*, and *Chondrites* are observed. Section 1 from 0 to 5 m is moderate disturbed bedding. Section 7 from 27 to 71 cm is strongly fragmented. Moderate biscuiting is observed in the rest of the core.



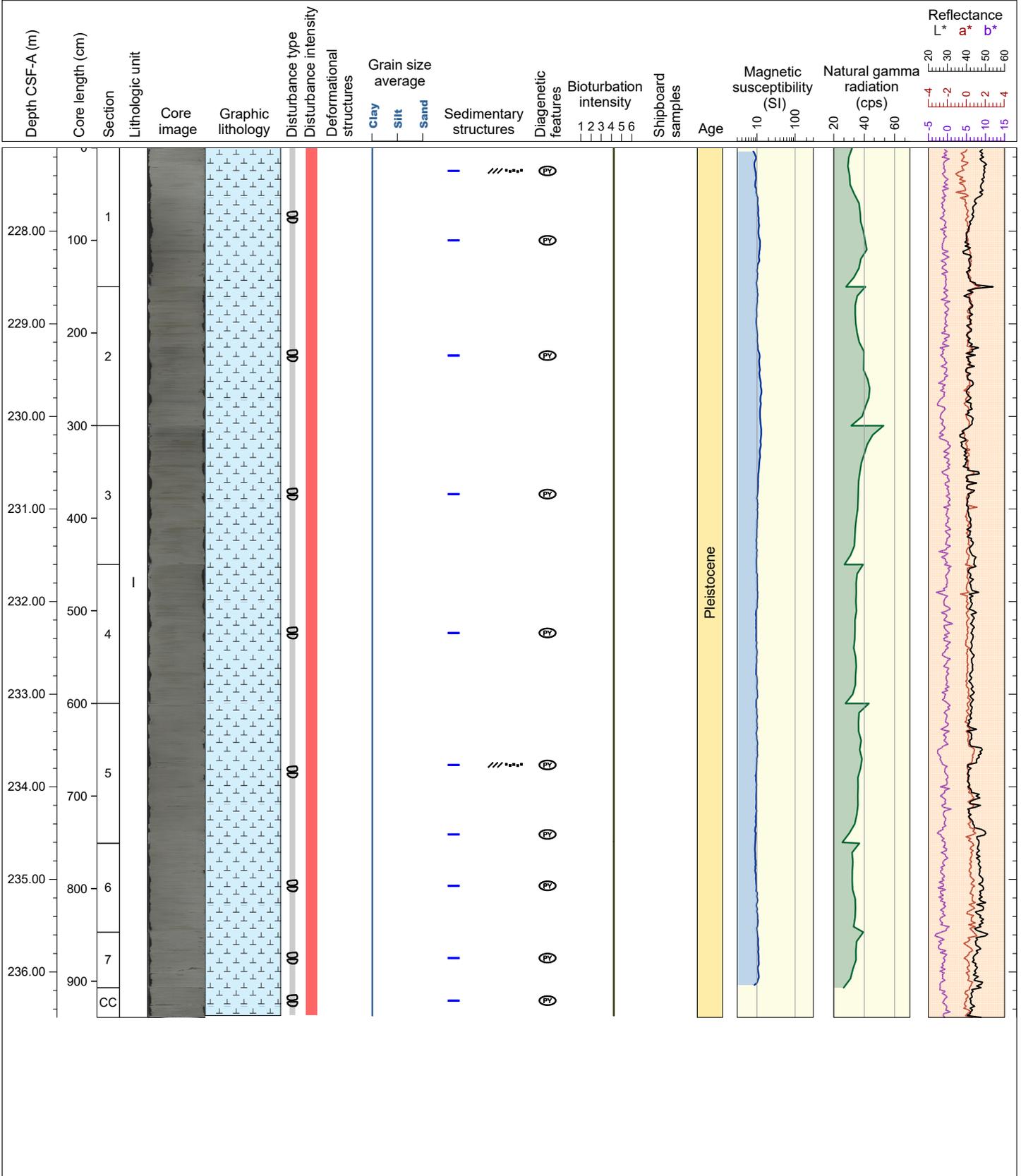
Hole 397-U1385J Core 25X, Interval 217.4-219.16 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Zoophycos*, and *Planolites* are observed. Severe fall-in is present in the upper 5 cm of the core. A strong crack is observed in Section 1 at 80-84 cm. Moderate biscuiting is present in the rest of the core. A severe void is observed in the CC at 24-29 cm.



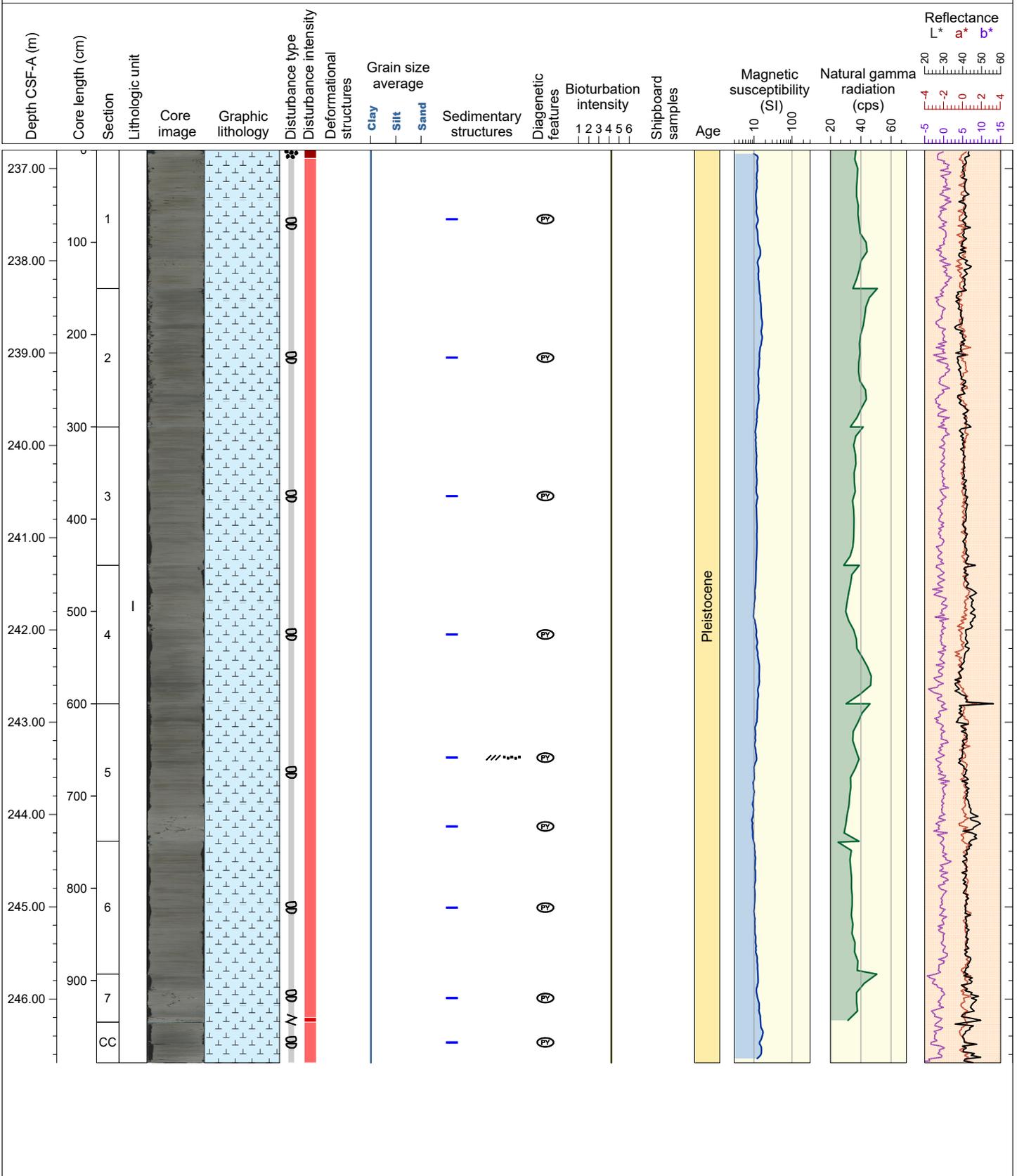
Hole 397-U1385J Core 26X, Interval 227.1-236.49 m (CSF-A)

This core is dominated by and NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY. Contacts observed between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides and Zoophycos are observed. Moderate biscuiting is observed throughout of the core.



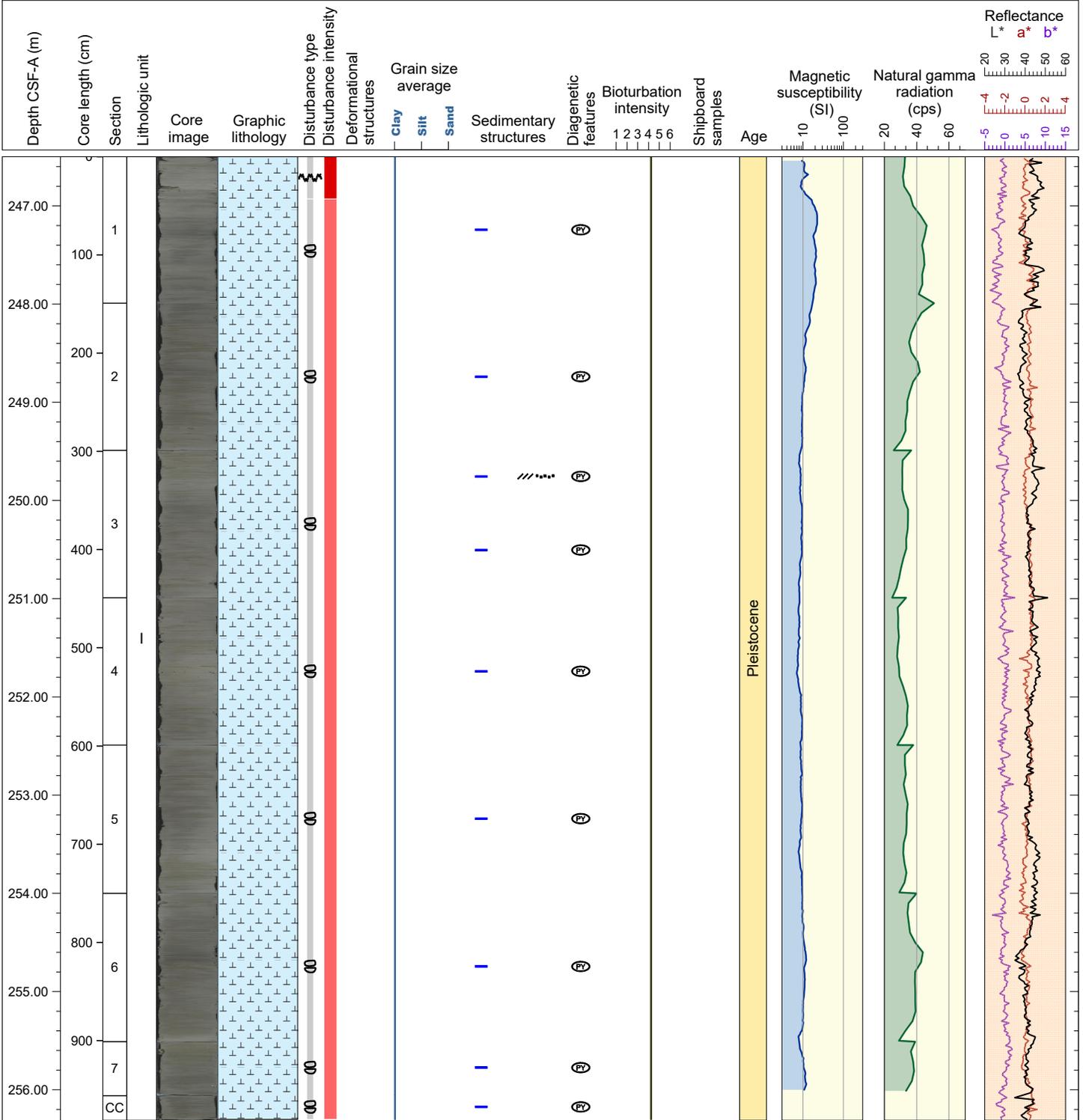
Hole 397-U1385J Core 27X, Interval 236.8-246.69 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contact observed between lithologies in Section 5 is bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Zoophycos are observed. Severe fall-in is present in the upper 9 cm of the core. A strong fragmentation is observed in Section 7 at 47-52 cm. Moderate biscuiting is present in the rest of the core.



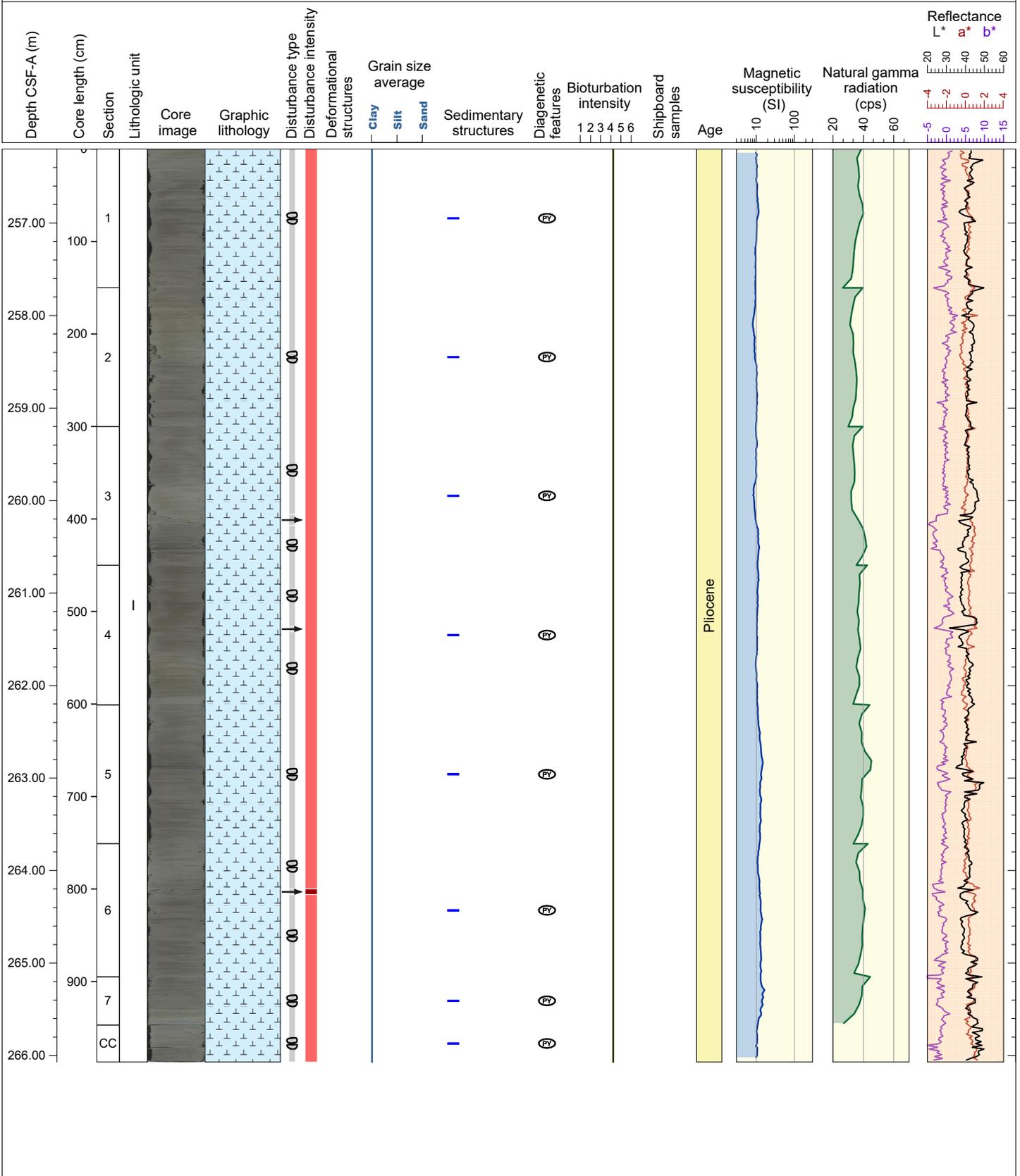
Hole 397-U1385J Core 28X, Interval 246.5-256.31 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contact observed between lithologies in Section 3 are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides and Zoophycos are observed. Moderate biscuiting is observed throughout the core. Section 1 from 0 to 43 cm is strongly disturbed bedding.



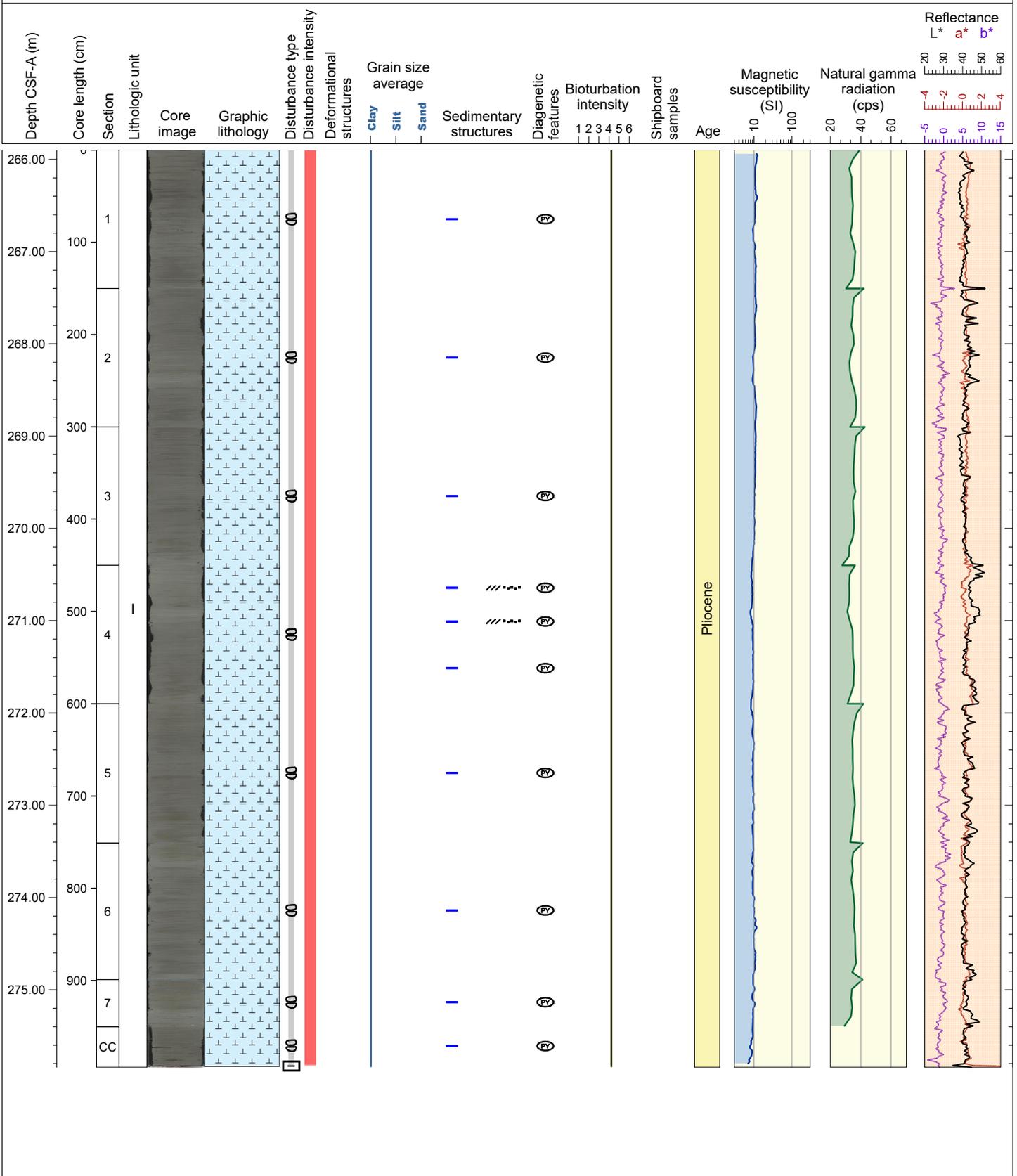
Hole 397-U1385J Core 29X, Interval 256.2-266.07 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides and Zoophycos are observed. Moderate biscuiting is observed throughout the core. Moderate to severe core extension is observed in Section 3 (95-107 cm), Section 4 (66-72 cm), and Section 6 (49-55 cm).



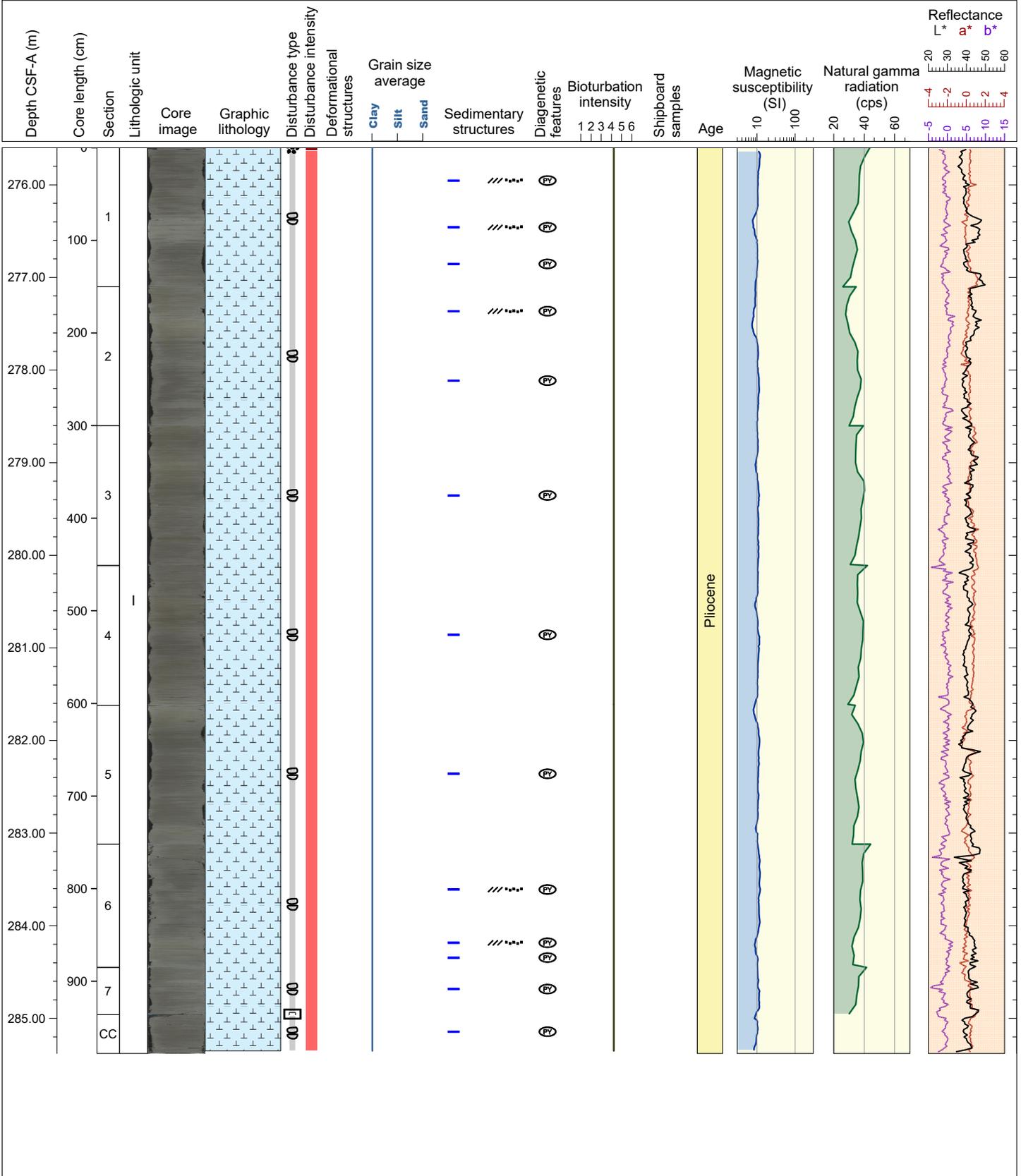
Hole 397-U1385J Core 30X, Interval 265.9-275.84 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contact observed between lithologies in Section 4 are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Planolites and Zoophycos are observed. Moderate biscuiting is observed throughout the core. A void is observed in CC at 43-44 cm.



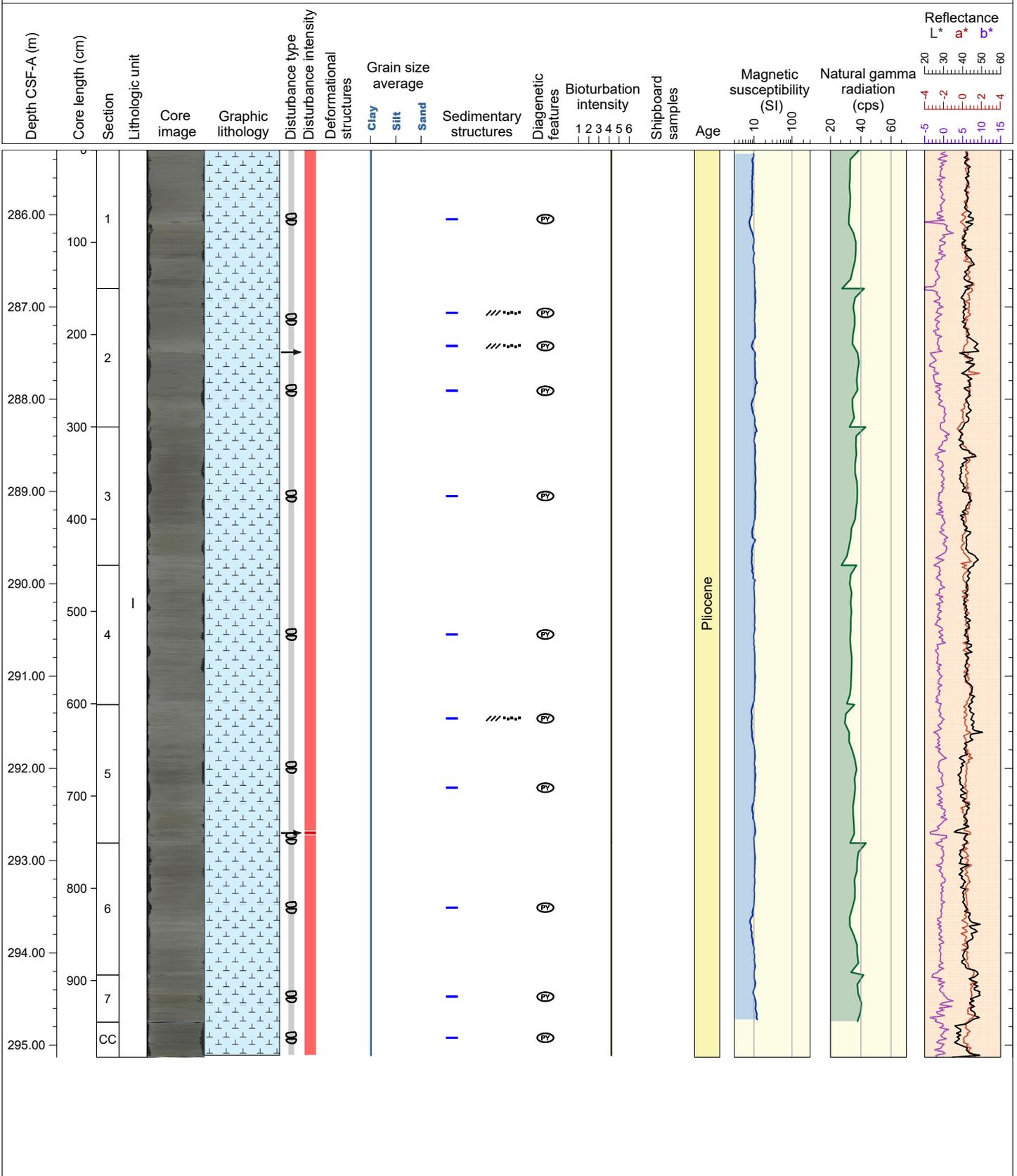
Hole 397-U1385J Core 31X, Interval 275.6-285.38 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contact observed between lithologies in Section 4 are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Planolites, Ophiomorpha and Zoophycos are observed. Severe fall-in is present in the first 3 cm of the core. Moderate biscuiting is observed in the rest of the core. A void is observed in CC at 0-3 cm.



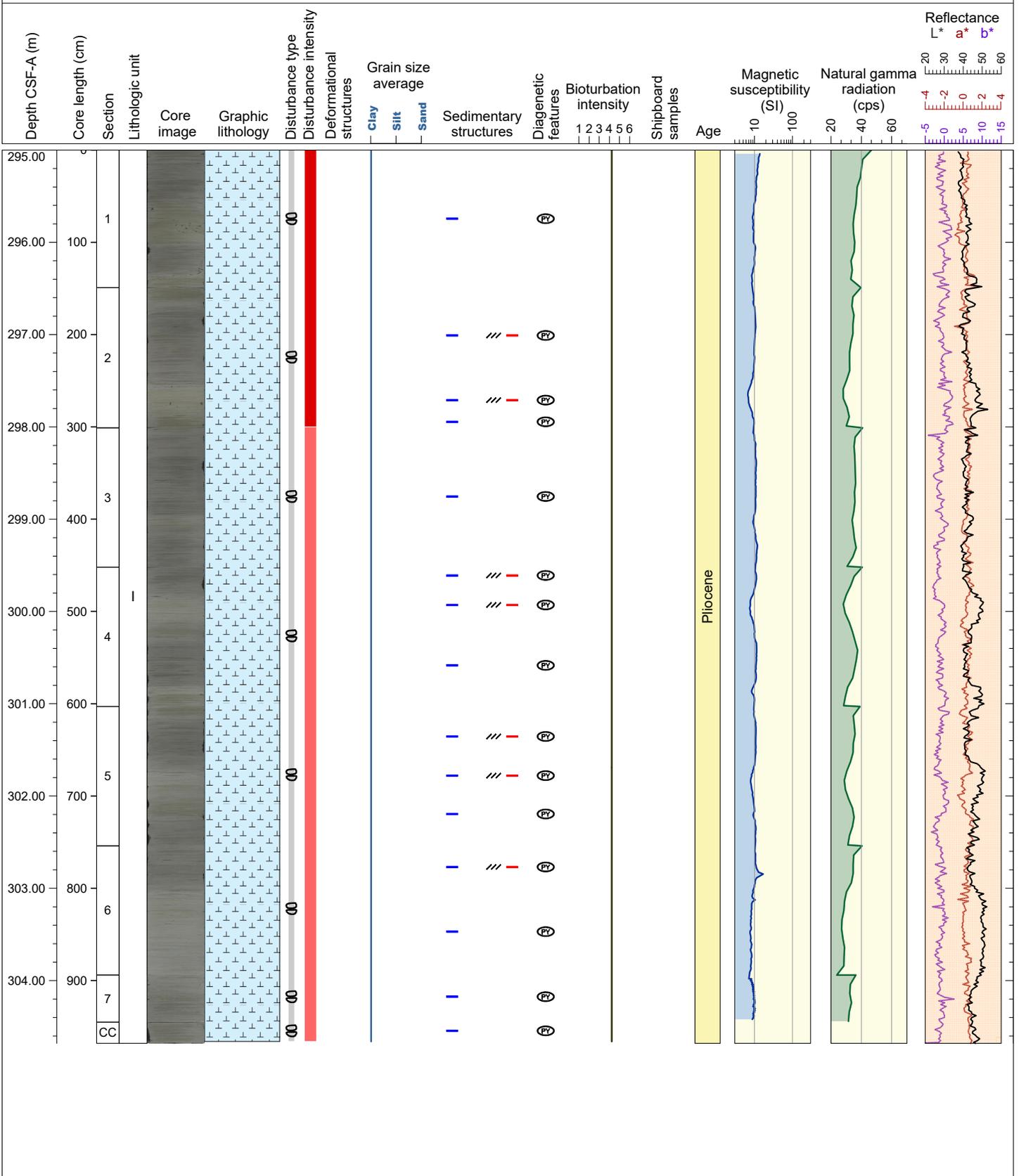
Hole 397-U1385J Core 32X, Interval 285.3-295.13 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies, in Section 2 and 5, are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite nodules are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Zoophycos are observed. Moderate biscuiting is observed throughout the core. Moderate to severe core extension is observed in Section 2 (67-71 cm) and Section 5 (138-142 cm).



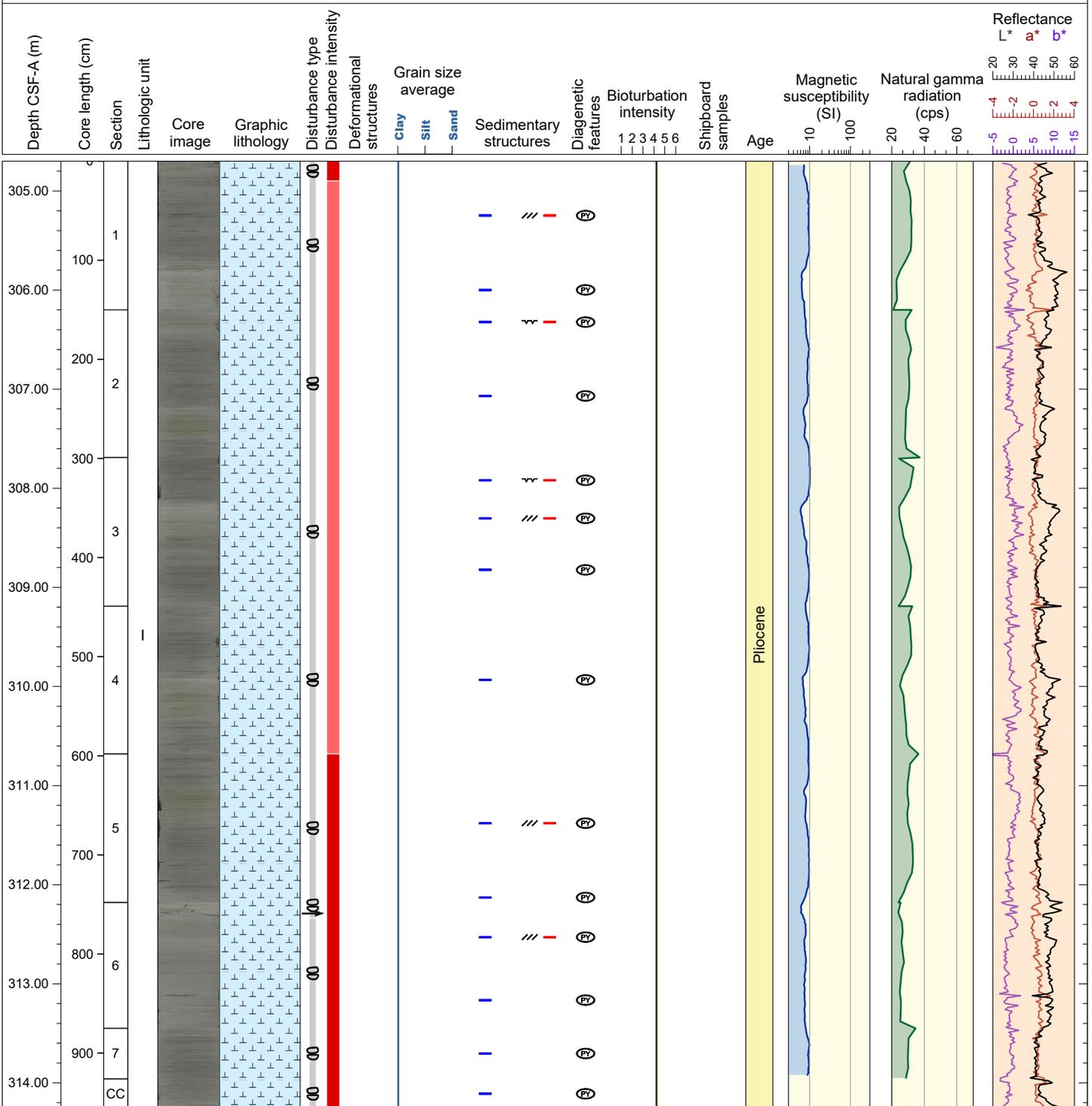
Hole 397-U1385J Core 33X, Interval 295.0-304.68 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Planolites, and Zoophycos are observed. Moderate to strong biscuiting is observed throughout the core.



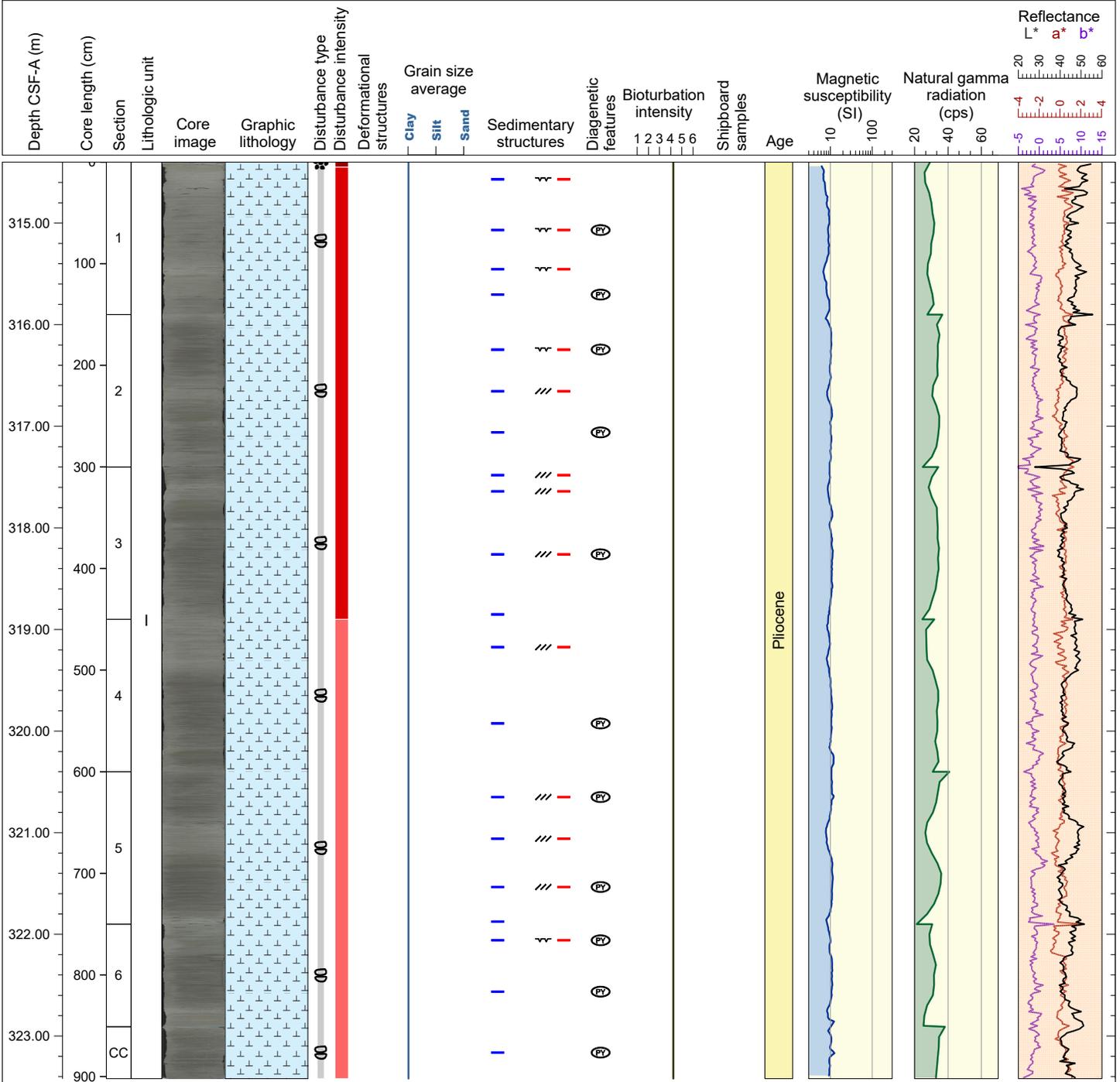
Hole 397-U1385J Core 34X, Interval 304.7-314.26 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Planolites, and Zoophycos are observed. Moderate to strong biscuiting is observed throughout the core and core extension is observed in Section 6.



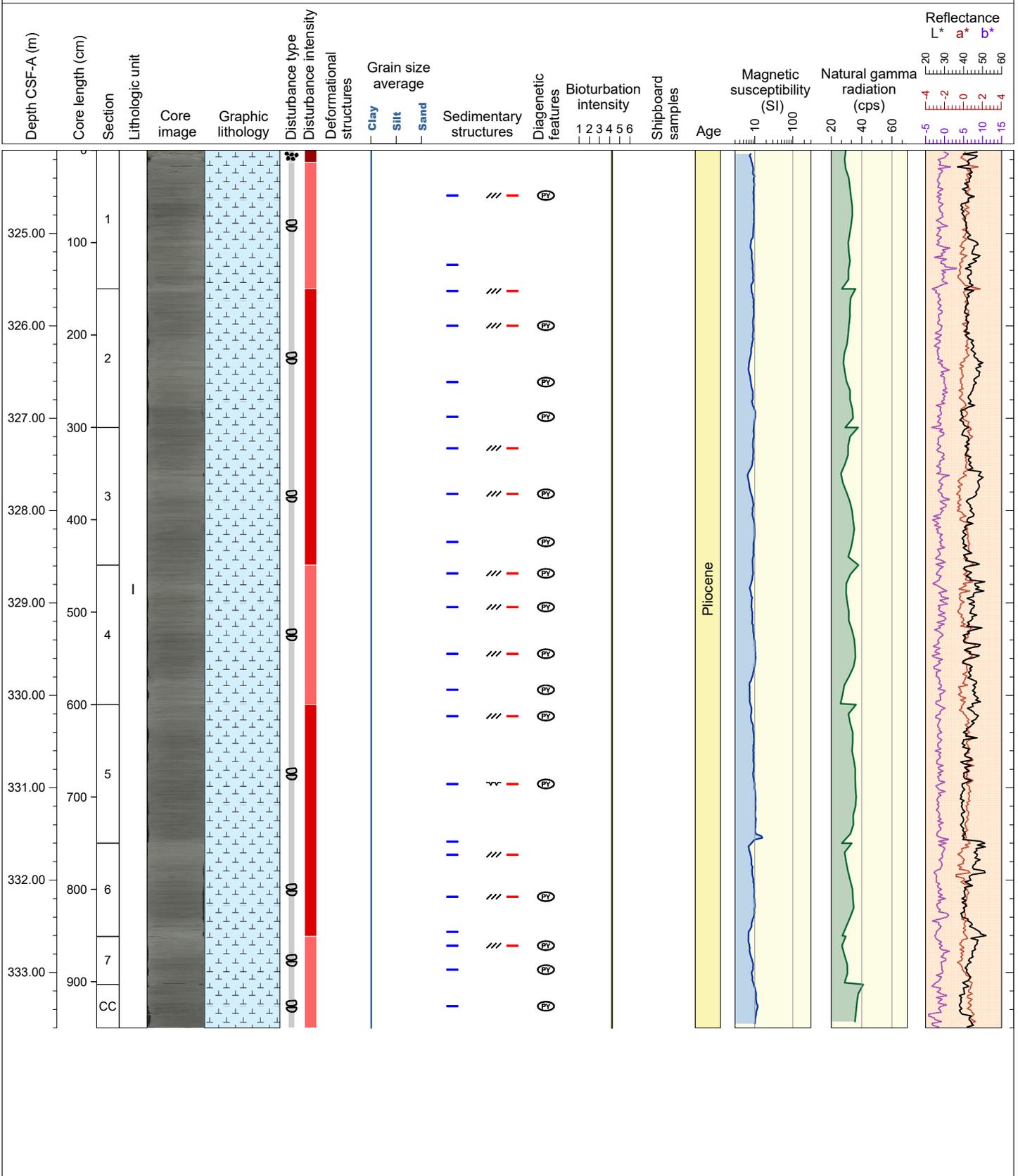
Hole 397-U1385J Core 35X, Interval 314.4-323.42 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Planolites, and Zoophycos are observed. Moderate to strong biscuiting is observed throughout the core. Severe fall-in is present in the first 5 cm of Section 1.



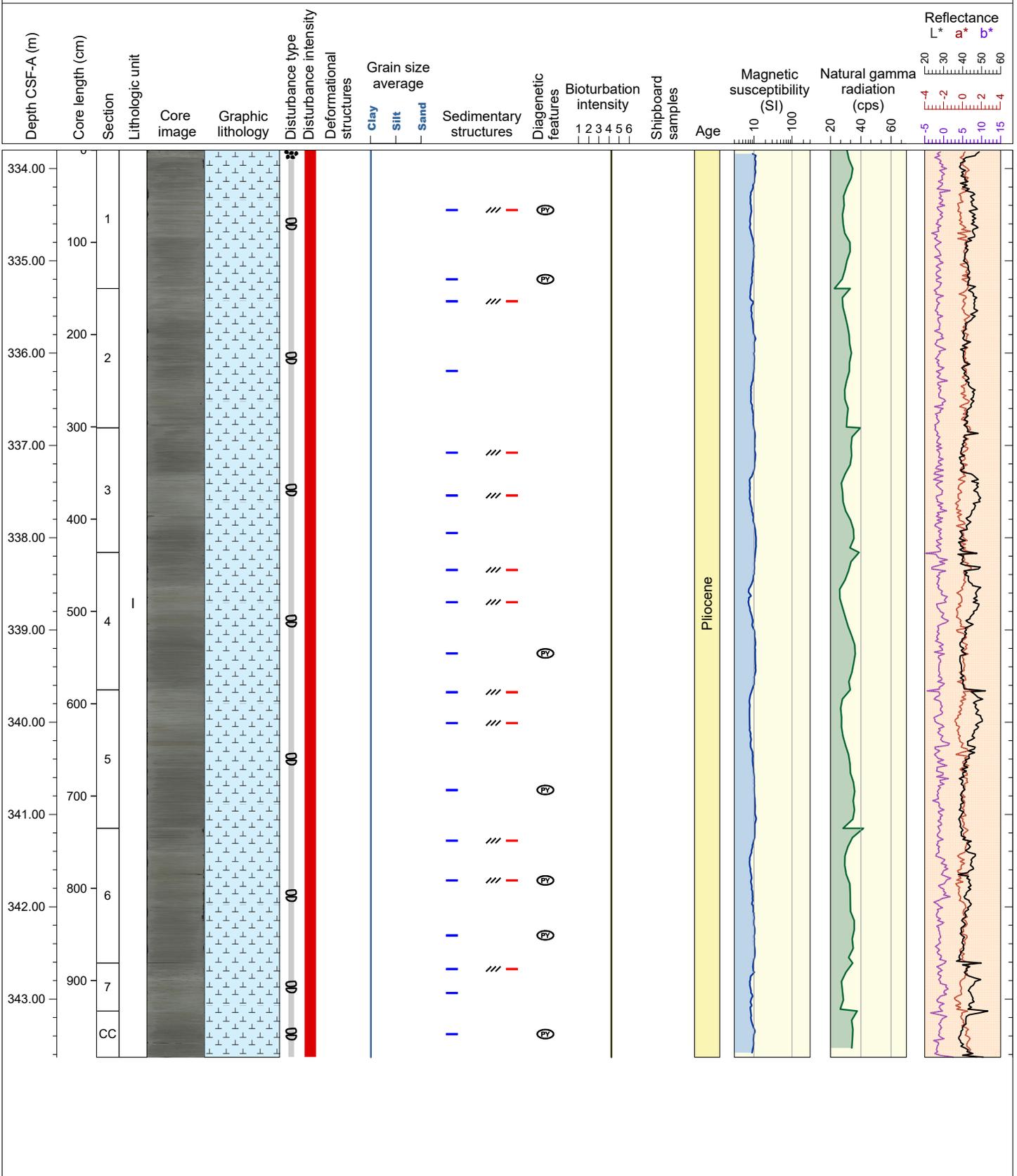
Hole 397-U1385J Core 36X, Interval 324.1-333.6 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Planolites are observed. Moderate to strong biscuiting is observed throughout the core. Severe fall-in is present in the first 13 cm of Section 1.



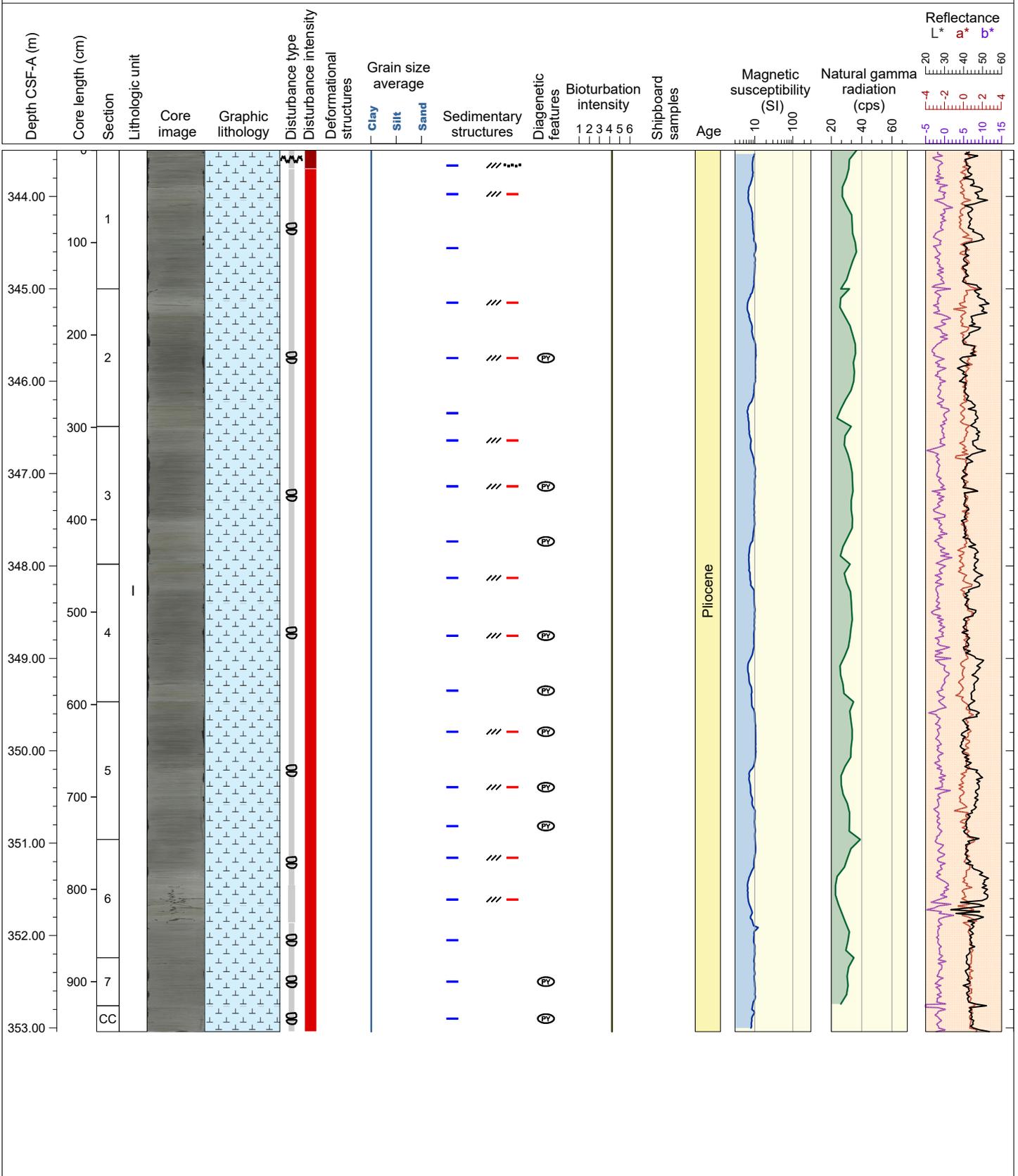
Hole 397-U1385J Core 37X, Interval 333.8-343.63 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, and Planolites are observed. Strong biscuiting is observed throughout the core. Strong fall-in is observed in the first 10 cm of Section 1.



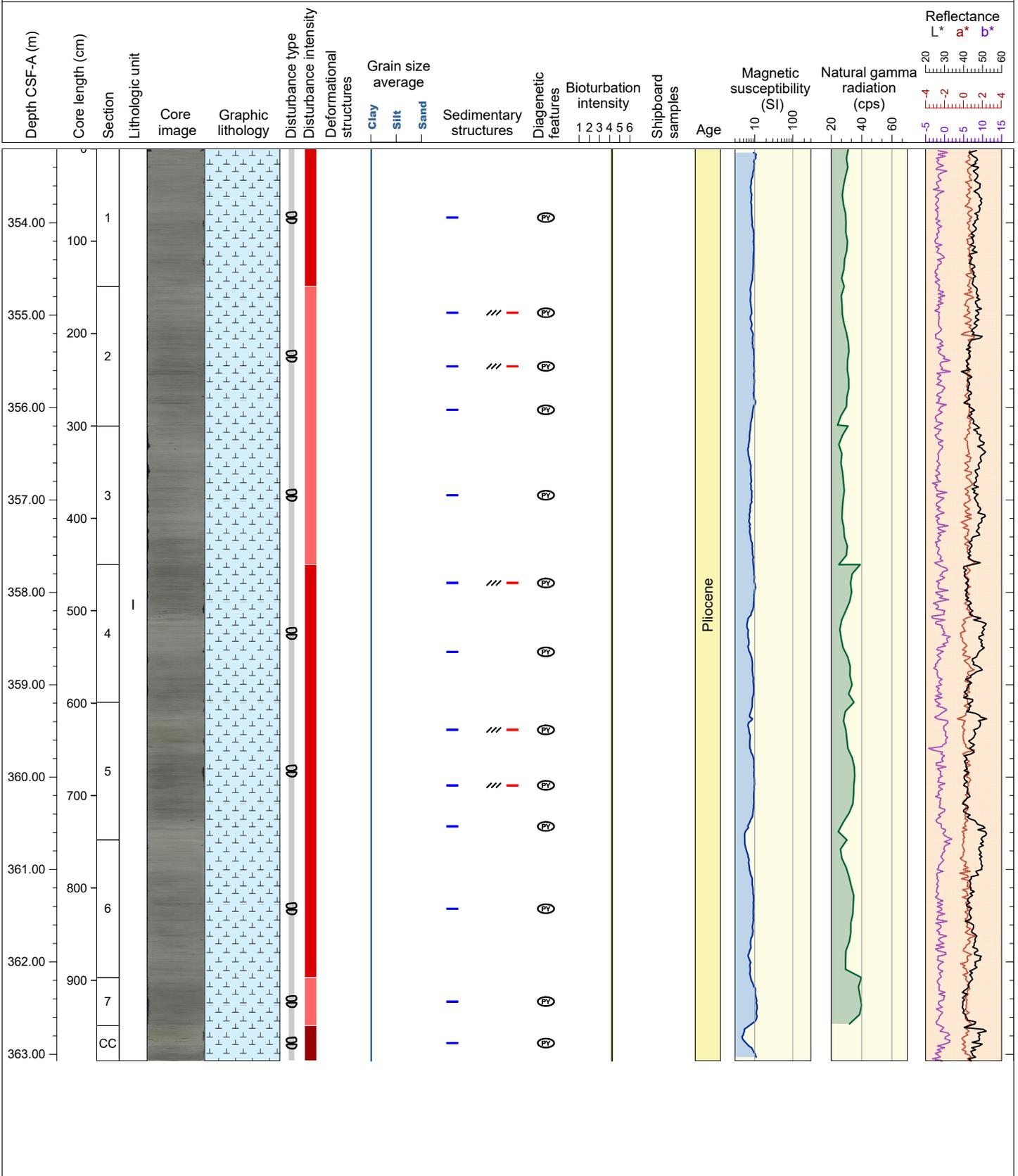
Hole 397-U1385J Core 38X, Interval 343.5-353.04 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are observed. Strong biscuiting is observed throughout the core. Severely disturbed bedding is present in the first 20 cm of Section 1.



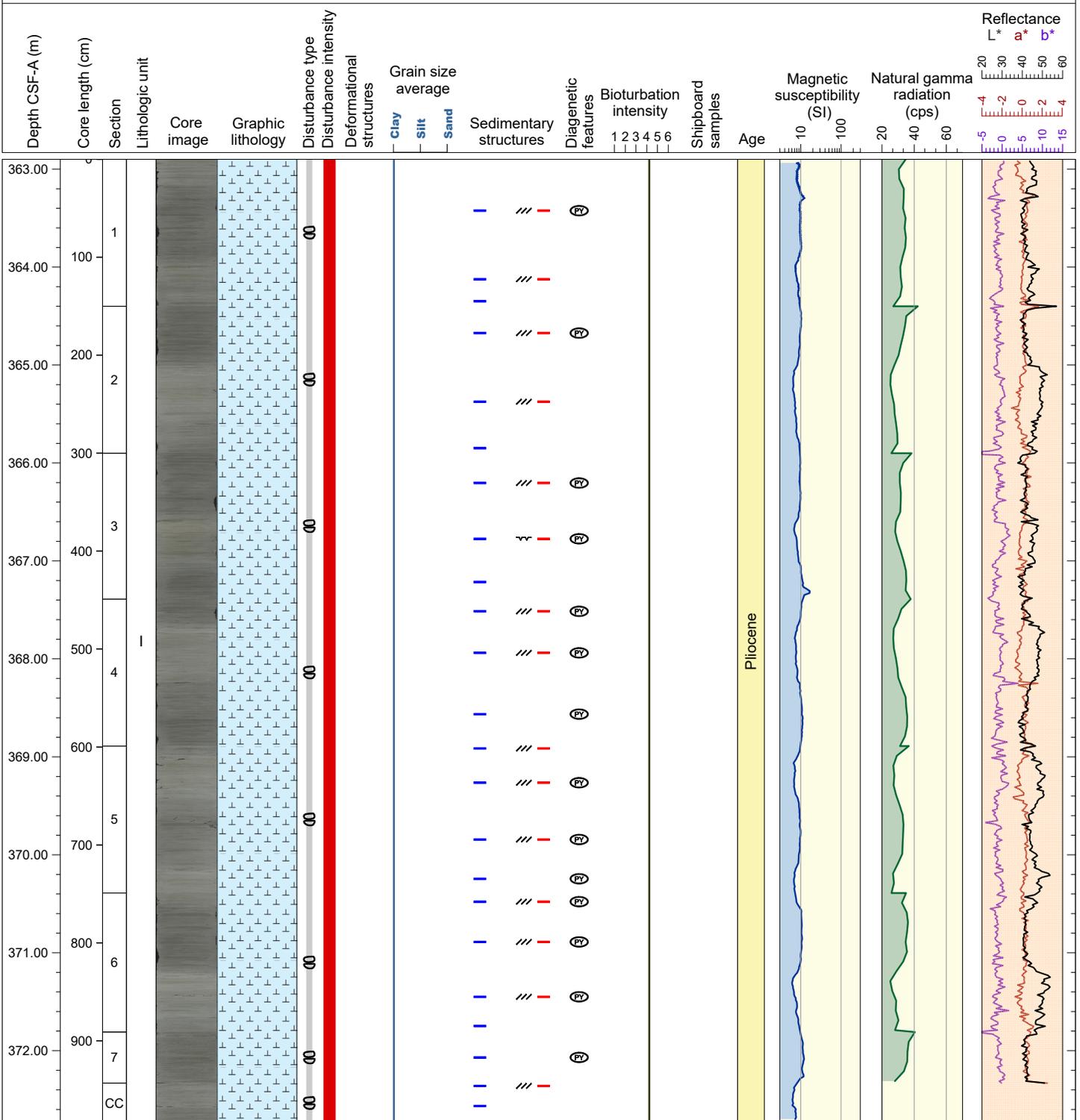
Hole 397-U1385J Core 39X, Interval 353.2-363.07 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are observed. Moderate to strong biscuiting is observed throughout the core. The CC is likely upside down.



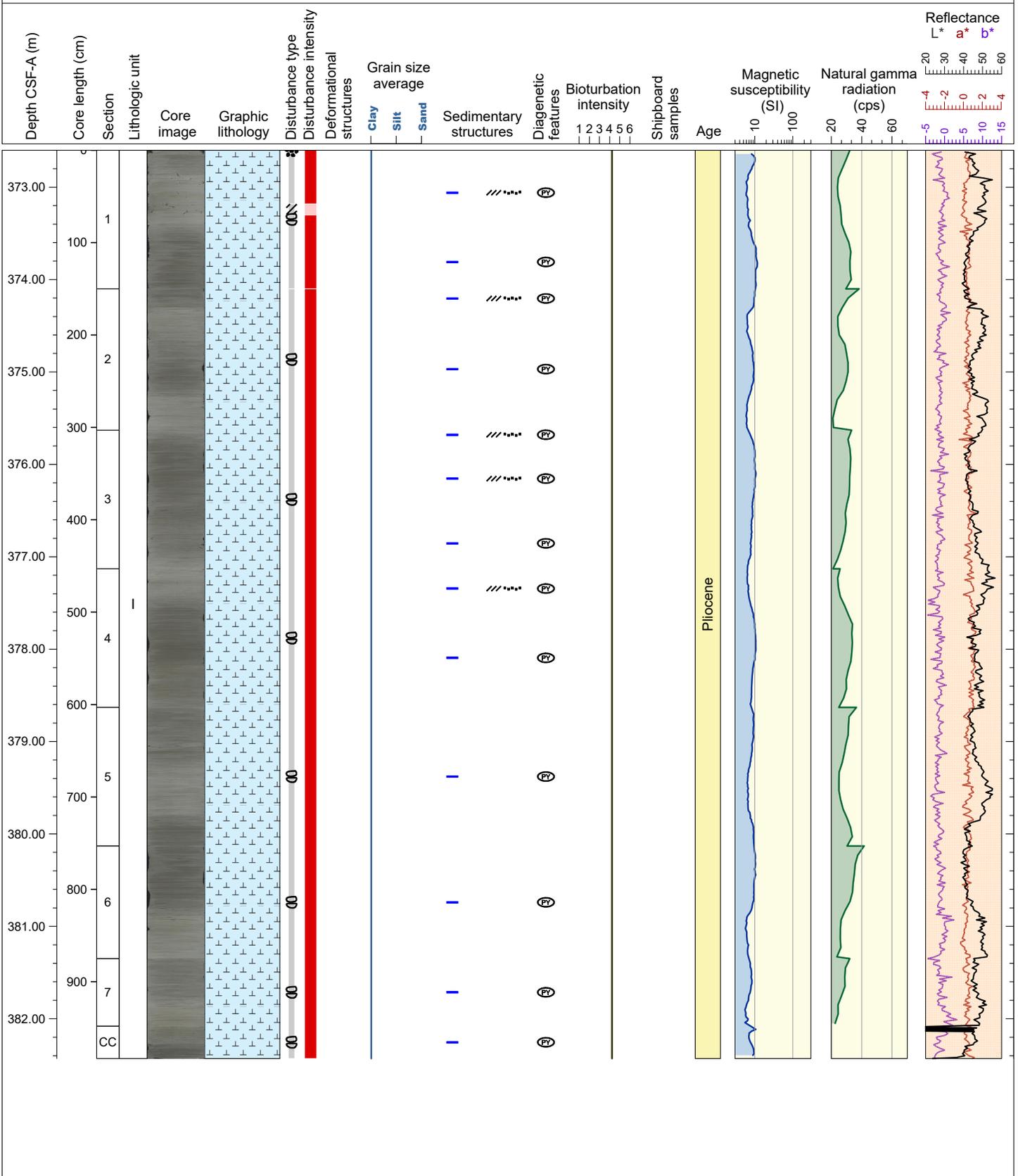
Hole 397-U1385J Core 40X, Interval 362.9-372.74 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are color boundaries, straight, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Chondrites, Zoophycos, and Planolites are observed. Strong biscuiting is observed throughout the core.



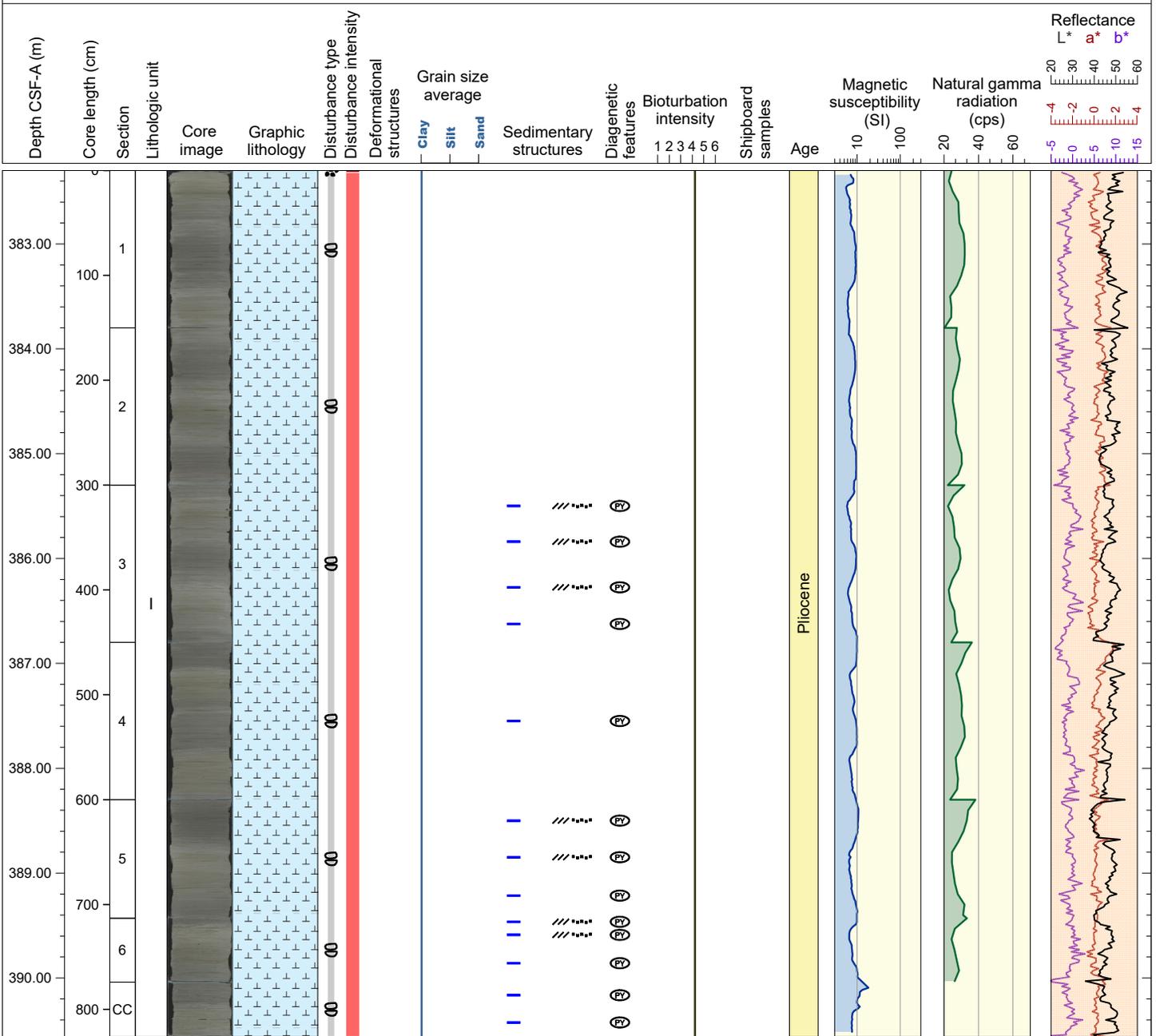
Hole 397-U1385J Core 41X, Interval 372.6-382.43 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, and Planolites are observed. Strong biscuiting is observed throughout the core. Moderate fall-in and slight crack are observed in the Section 1 at first 5 cm and at 58-70 cm, respectively.



Hole 397-U1385J Core 42X, Interval 382.3-390.56 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as *Thalassinoides*, *Zoophycos*, and *Planolites* are observed. Moderate biscuiting is observed throughout the core. Severe fall-in is observed in the Section 1 at first 2 cm.



Hole 397-U1385J Core 43X, Interval 392.0-399.91 m (CSF-A)

This core is dominated by NANNOFOSSIL OOZE WITH CLAY and NANNOFOSSIL OOZE. Contacts observed between lithologies are bioturbated, irregular, and gradational. Color banding, foraminifera, and pyrite are present throughout. Bioturbation is moderate and trace fossils such as Thalassinoides, Zoophycos, Chondrites, and Planolites are observed. Moderate biscuiting is observed throughout the core. Strong disturbed bedding is observed in the Section 1 at first 5 cm.

