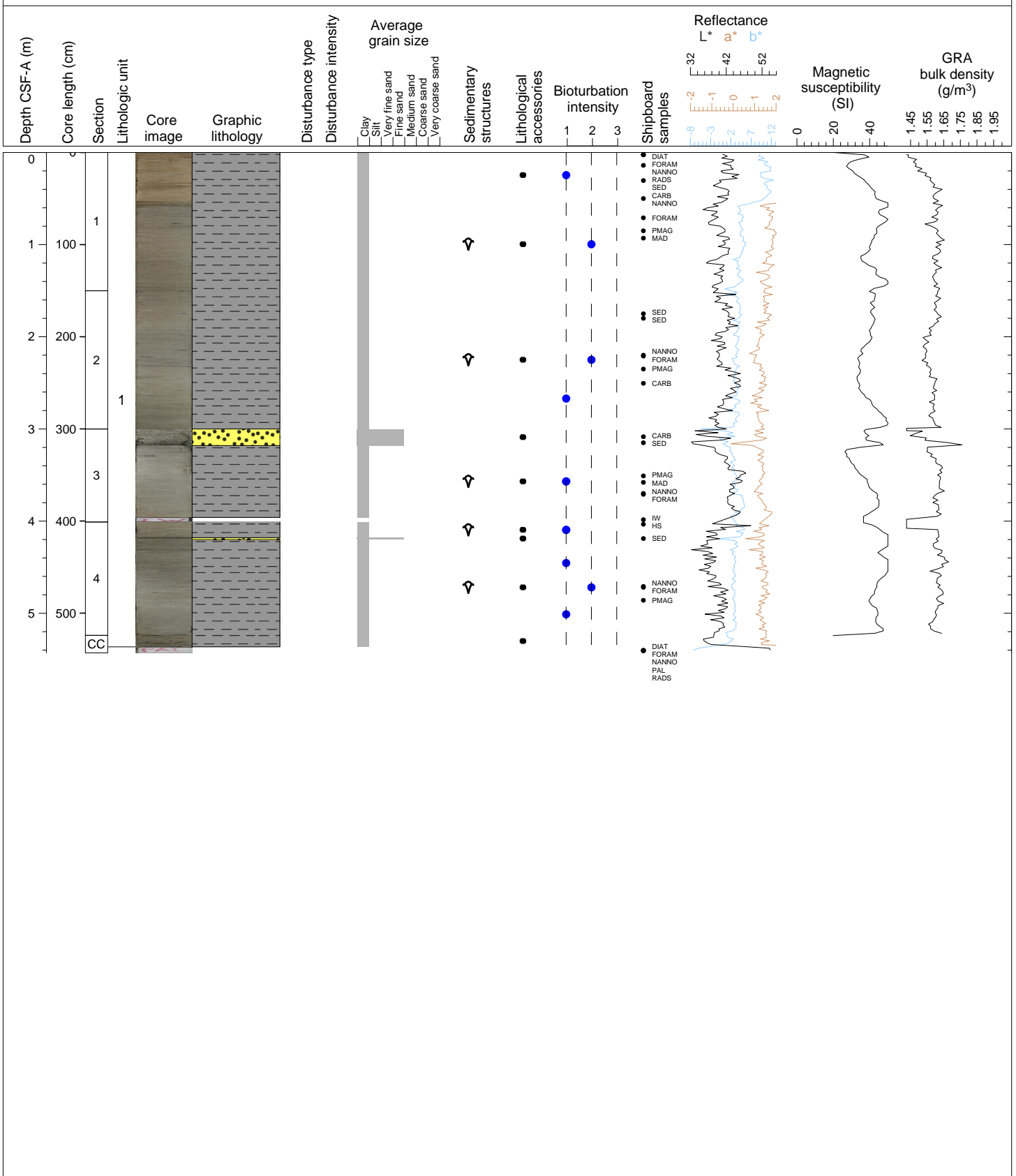


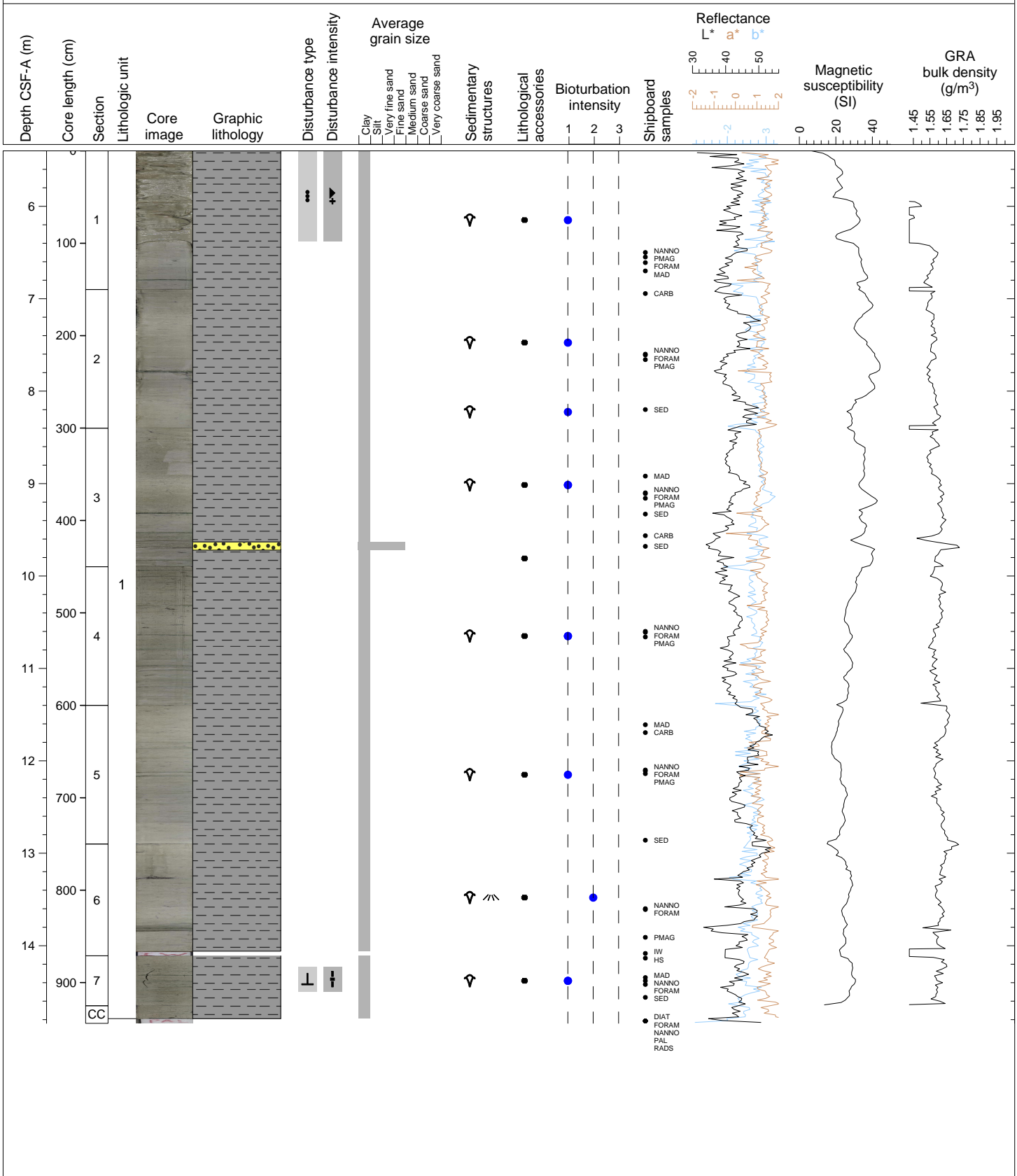
Hole 361-U1474A Core 1H, Interval 0.0-5.43 m (CSF-A)

CLAY, FORAMINIFERA, NANNOFOSSILS Core 1 comprises one lithological Unit. Foraminifera-bearing clay of light yellowish brown color (10YR 6/4) and foraminifera-bearing clay with nannofossils of greenish gray color (GLEY 1 5/10Y). Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 3 at 0-18 cm and Section 4 at 17-19 cm.



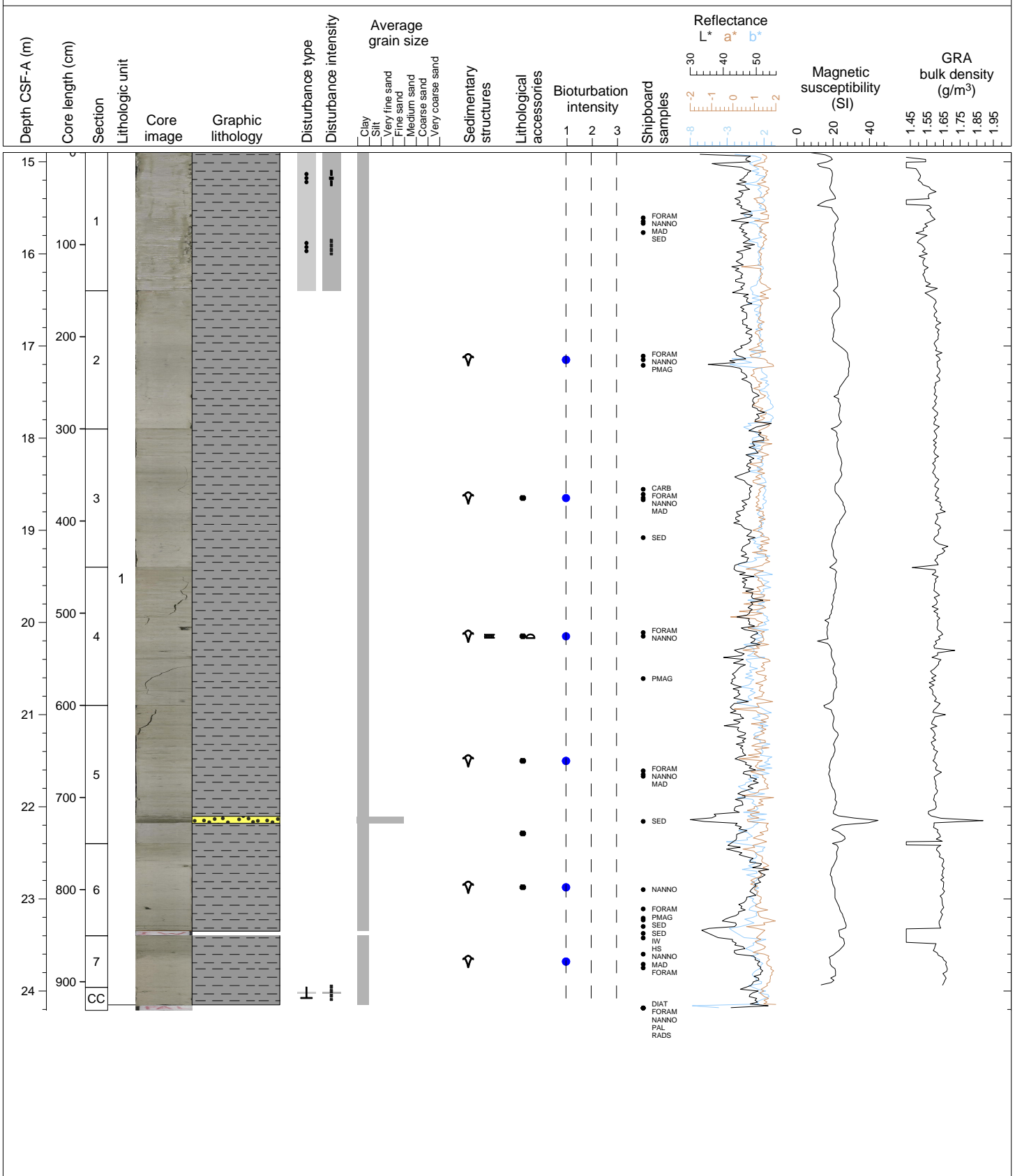
Hole 361-U1474A Core 2H, Interval 5.4-14.84 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 2 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows and chondrites in Section 6 at 91-93 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 123-132 cm. Extreme drilling disturbance in Section 1 and moderate in Section 7.



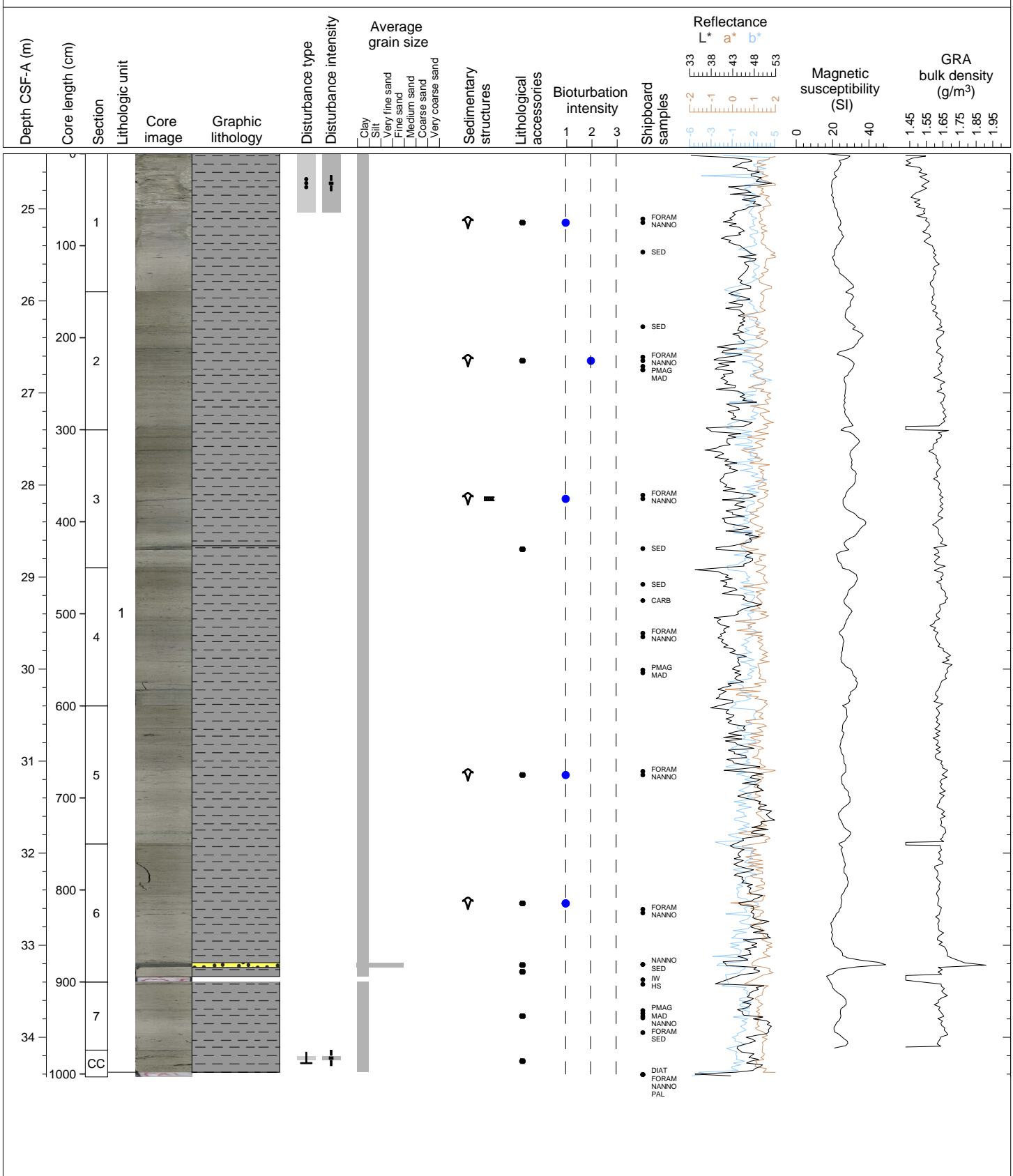
Hole 361-U1474A Core 3H, Interval 14.9-24.21 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 3 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 5 at 120.5-128 cm. Slight to moderate drilling disturbance in Section 1.



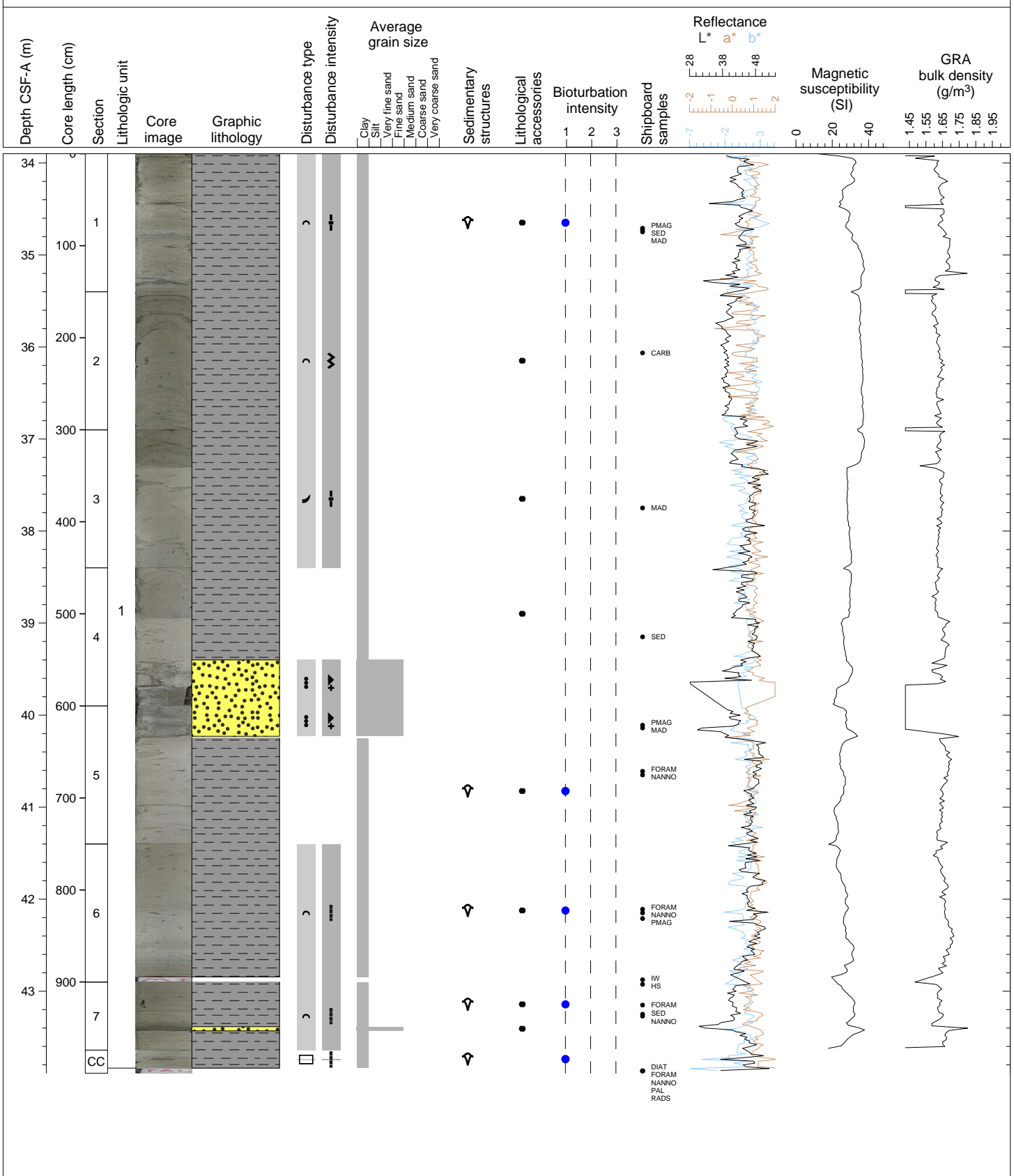
Hole 361-U1474A Core 4H, Interval 24.4-34.43 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 4 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Presence of a sponge spicule-rich layer, poorly sorted, in Section 3 at 29 cm. Slight to moderate bioturbation is present throughout the Core (mainly burrows and zoophycos in Section 3 at 75-79 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 6 at 129-134 cm. Moderate drilling disturbance in Section 1.



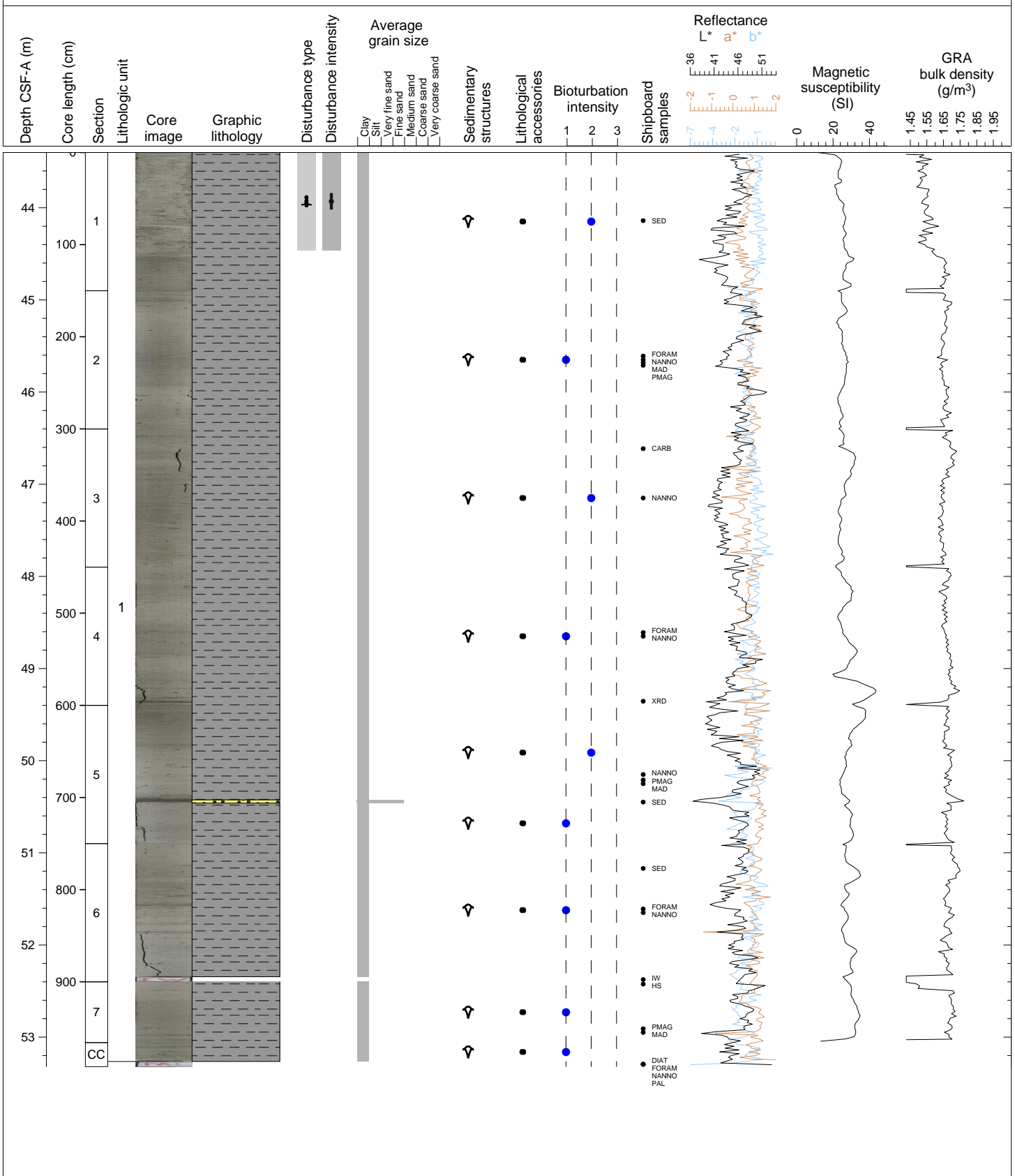
Hole 361-U1474A Core 5H, Interval 33.9-43.89 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 5 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present between Sections 4 and 5, and in Section 7 at 48.5-53 cm. Moderate to severe drilling disturbance in Sections 1-3, severe in Sections 4-5 and slight in Sections 6-7.



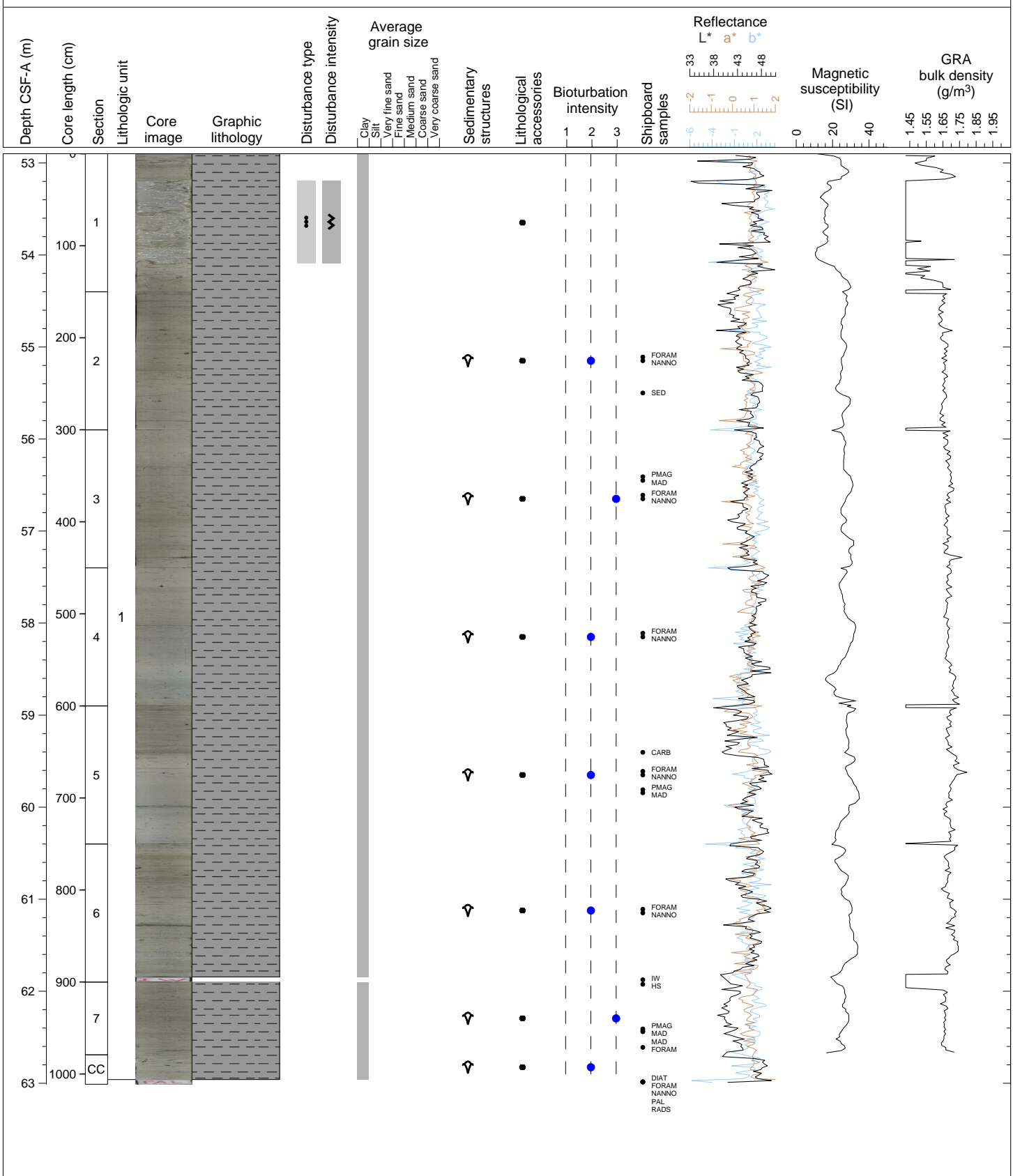
Hole 361-U1474A Core 6H, Interval 43.4-53.32 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 6 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 5 at 102.5-106 cm. Moderate drilling disturbance in Section 1.



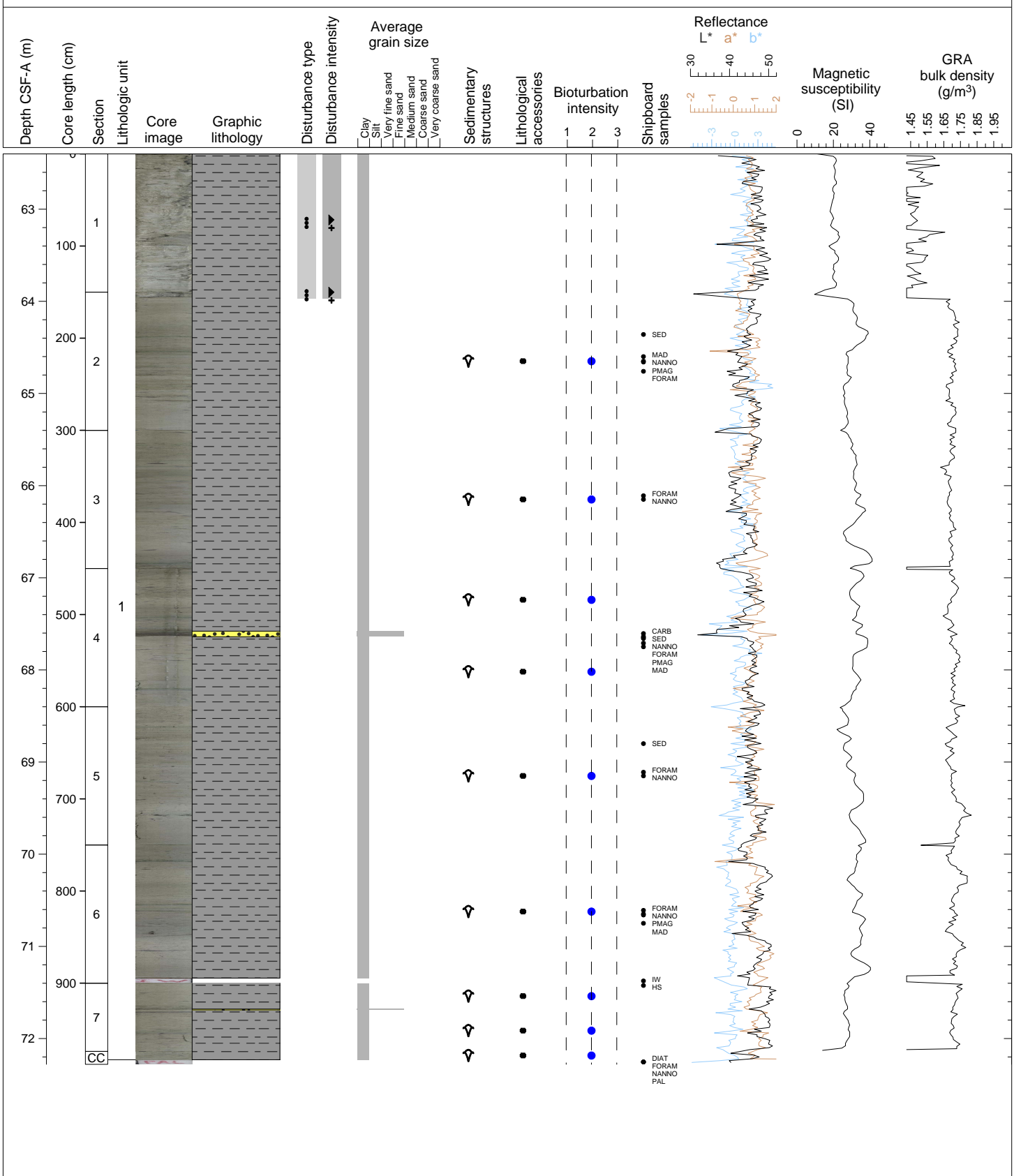
Hole 361-U1474A Core 7H, Interval 52.9-63.01 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



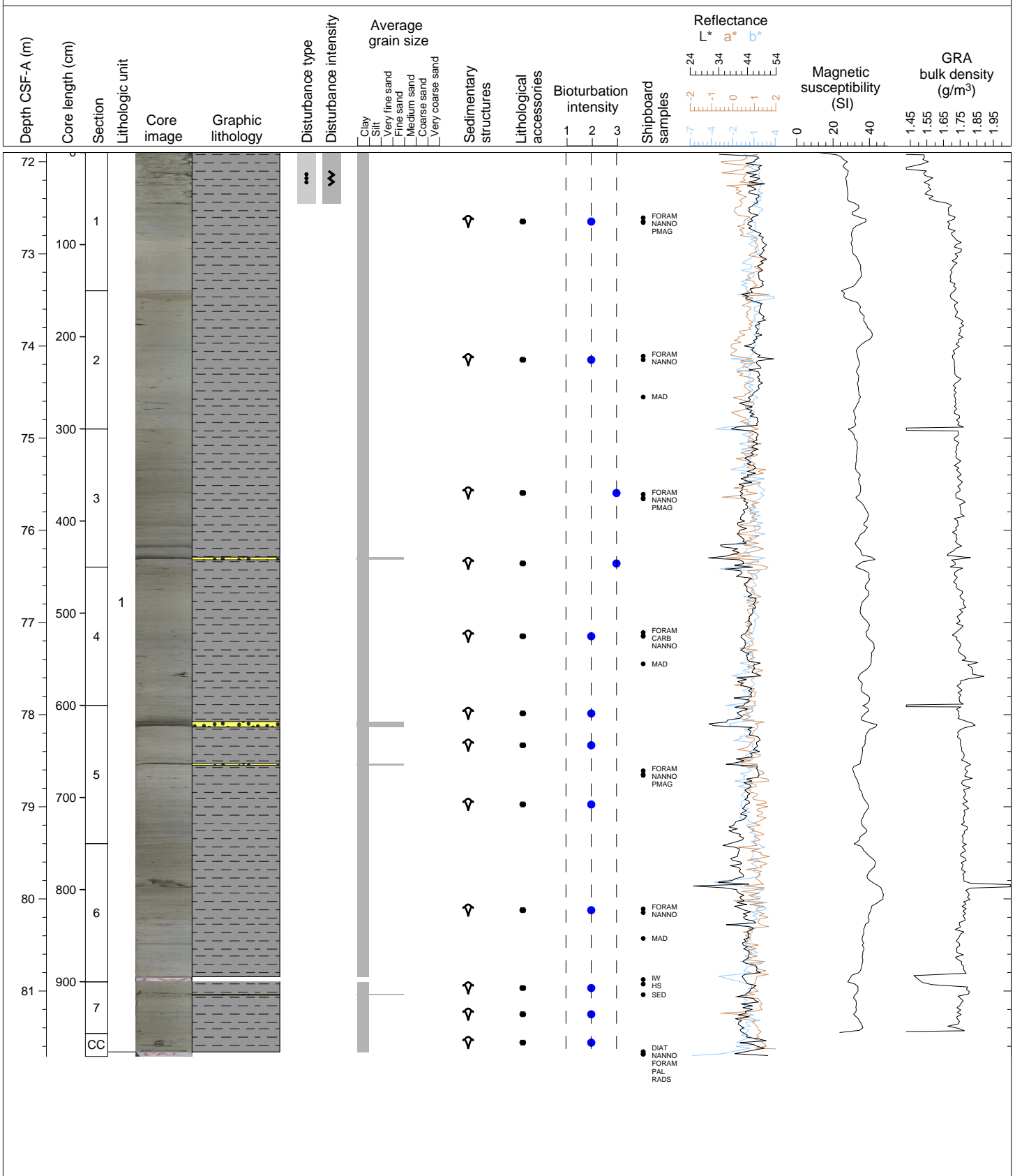
Hole 361-U1474A Core 8H, Interval 62.4-72.28 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 4 at 68-74 cm and Section 7 at 28-29 cm. Extreme drilling disturbance in Section 1.



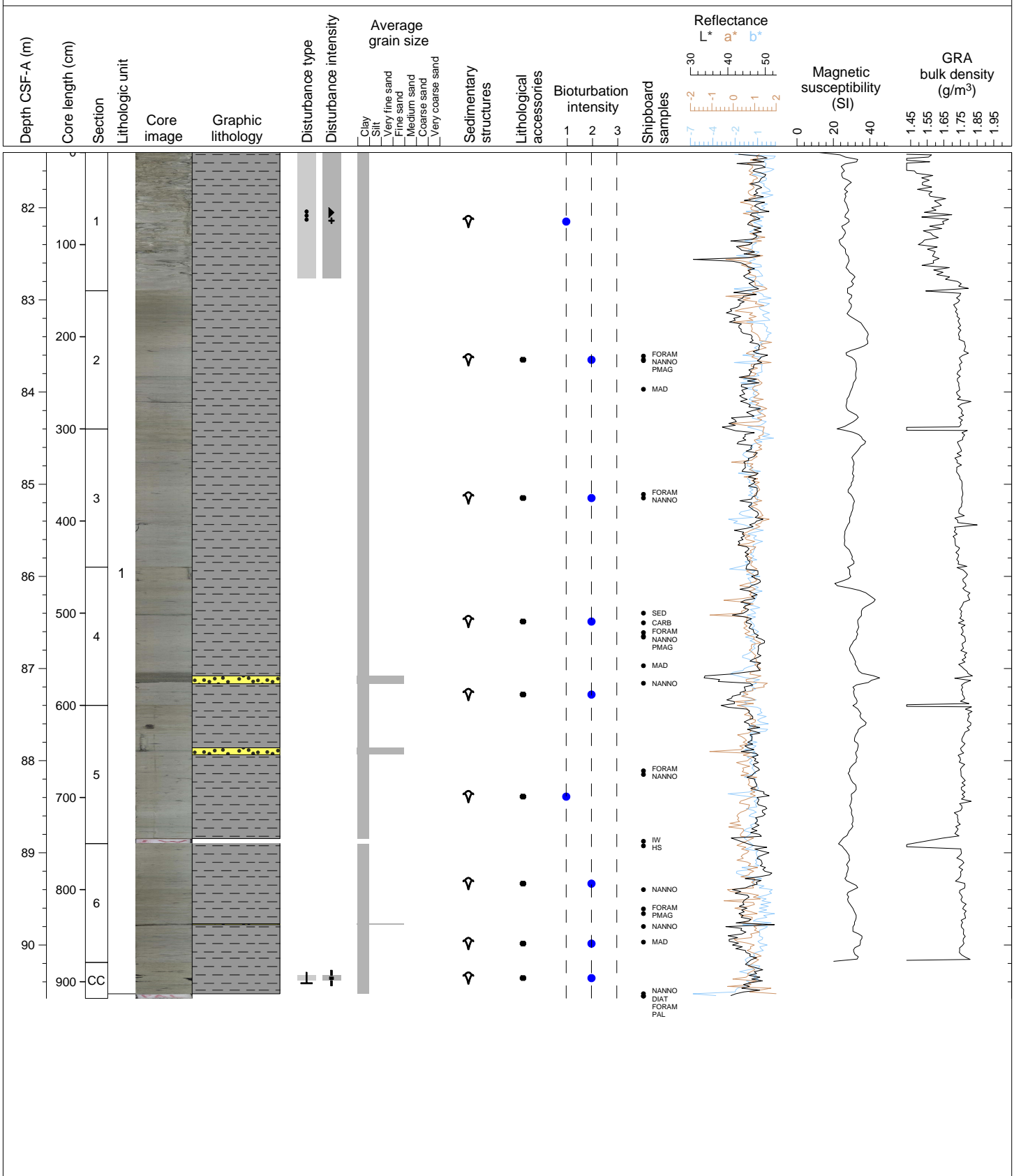
Hole 361-U1474A Core 9H, Interval 71.9-81.71 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in CC at 13 cm. Four turbidites are present in Section 3 at 139-142 cm, Section 5 at 17.5-23.5 cm and 63-65 cm, and Section 7 at 13.5-14.5 cm. Severe drilling disturbance in Section 1.



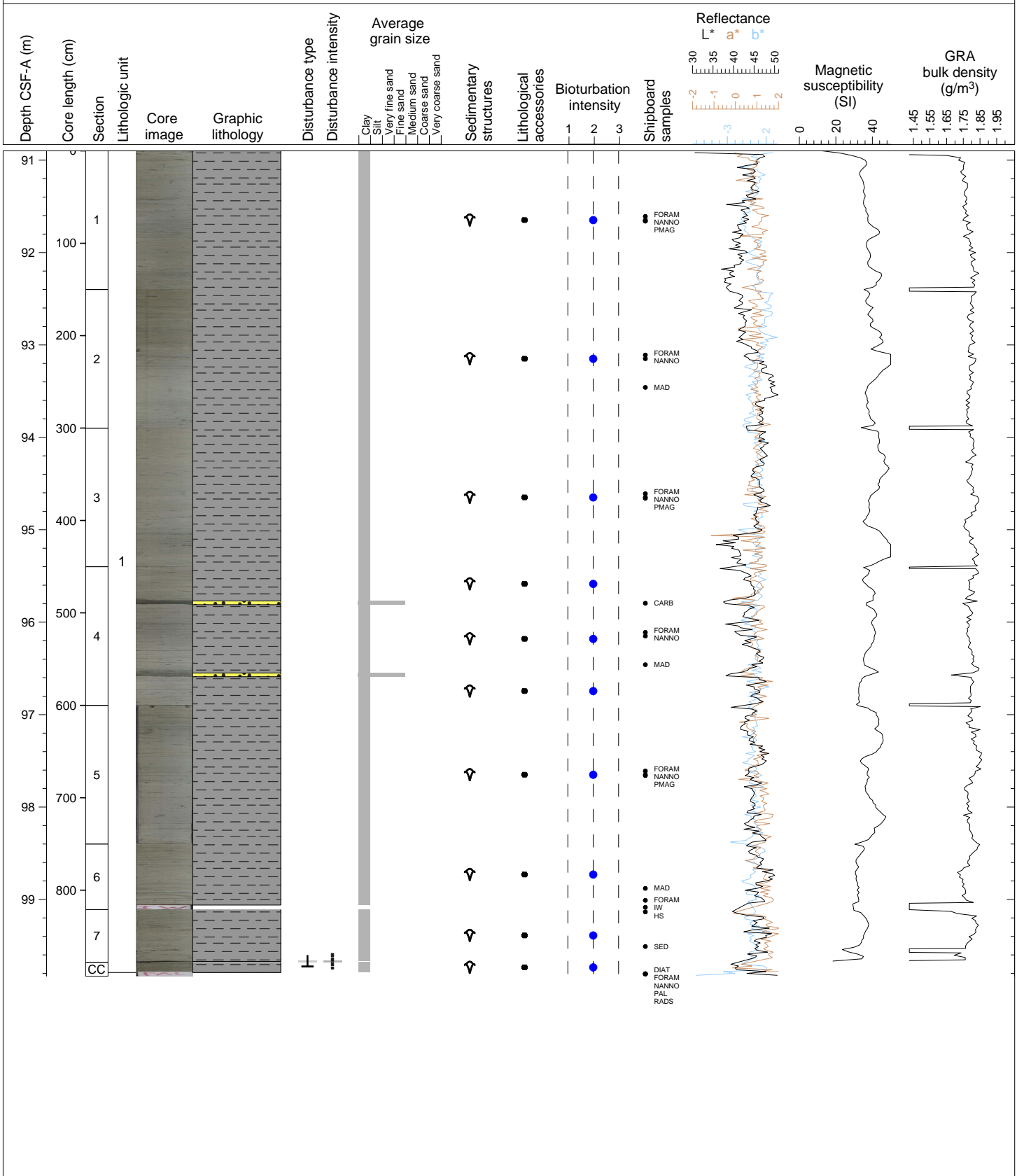
Hole 361-U1474A Core 10H, Interval 81.4-90.58 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows and pyritised burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 5 at 49-50 cm. Three turbidites are present in Section 4 at 118-126.5 cm, Section 5 at 46-53.5 cm, and Section 6 at 87-88 cm. Extreme drilling disturbance in Section 1.



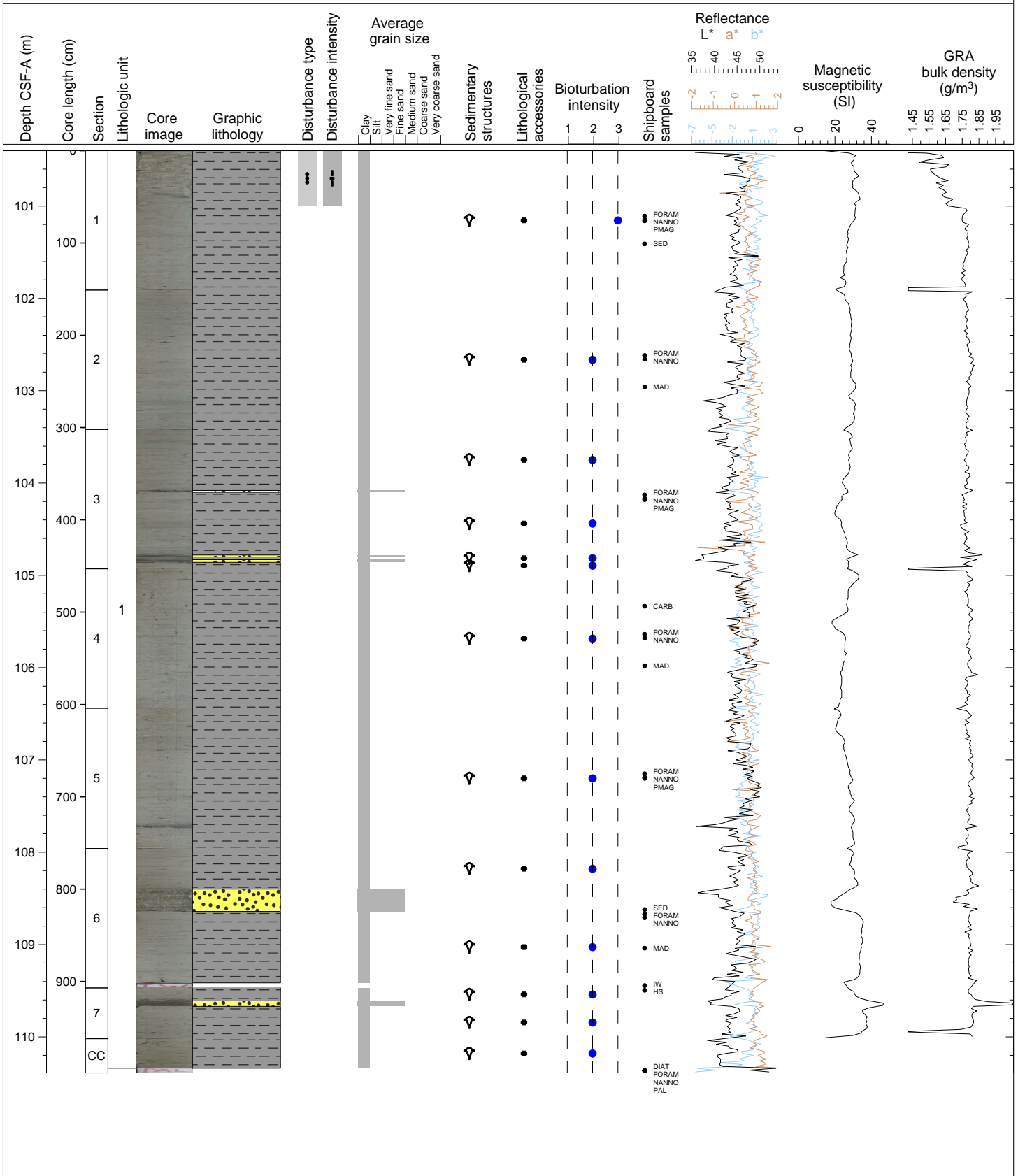
Hole 361-U1474A Core 11H, Interval 90.9-99.83 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 4 at 37-41 cm and 115-119 cm.



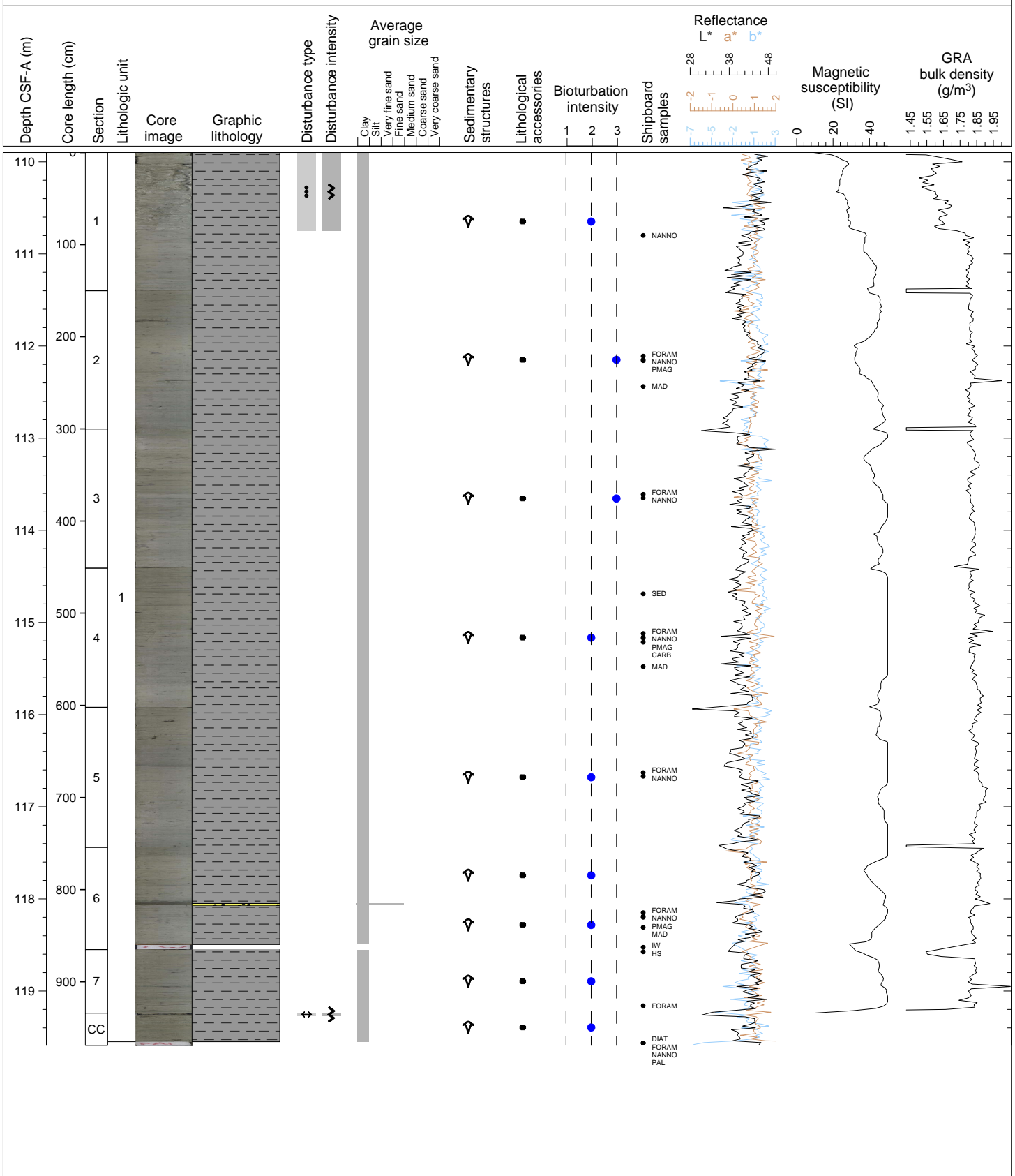
Hole 361-U1474A Core 12H, Interval 100.4-110.39 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 12 comprises one lithological unit. The major lithology is greenish gray (GLE 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Five turbidites are present in Section 3 at 66-68 cm and 136-138 cm and 141-144 cm, Section 6 at 44-68 cm, and Section 7 at 14-20 cm. Moderate drilling disturbance in Section 1.



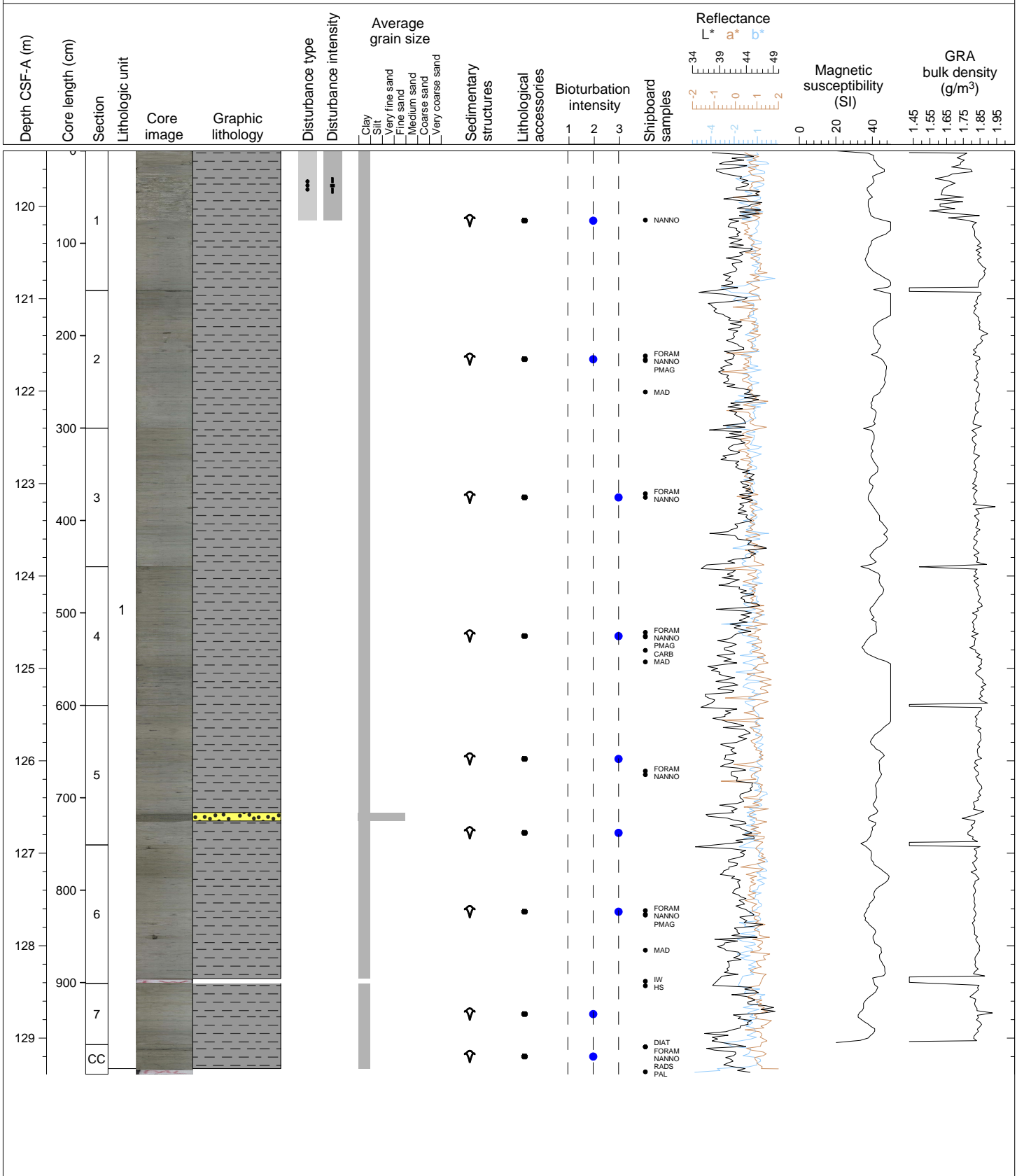
Hole 361-U1474A Core 13H, Interval 109.9-119.59 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 6 at 61-63 cm. Severe drilling disturbance in Section 1.



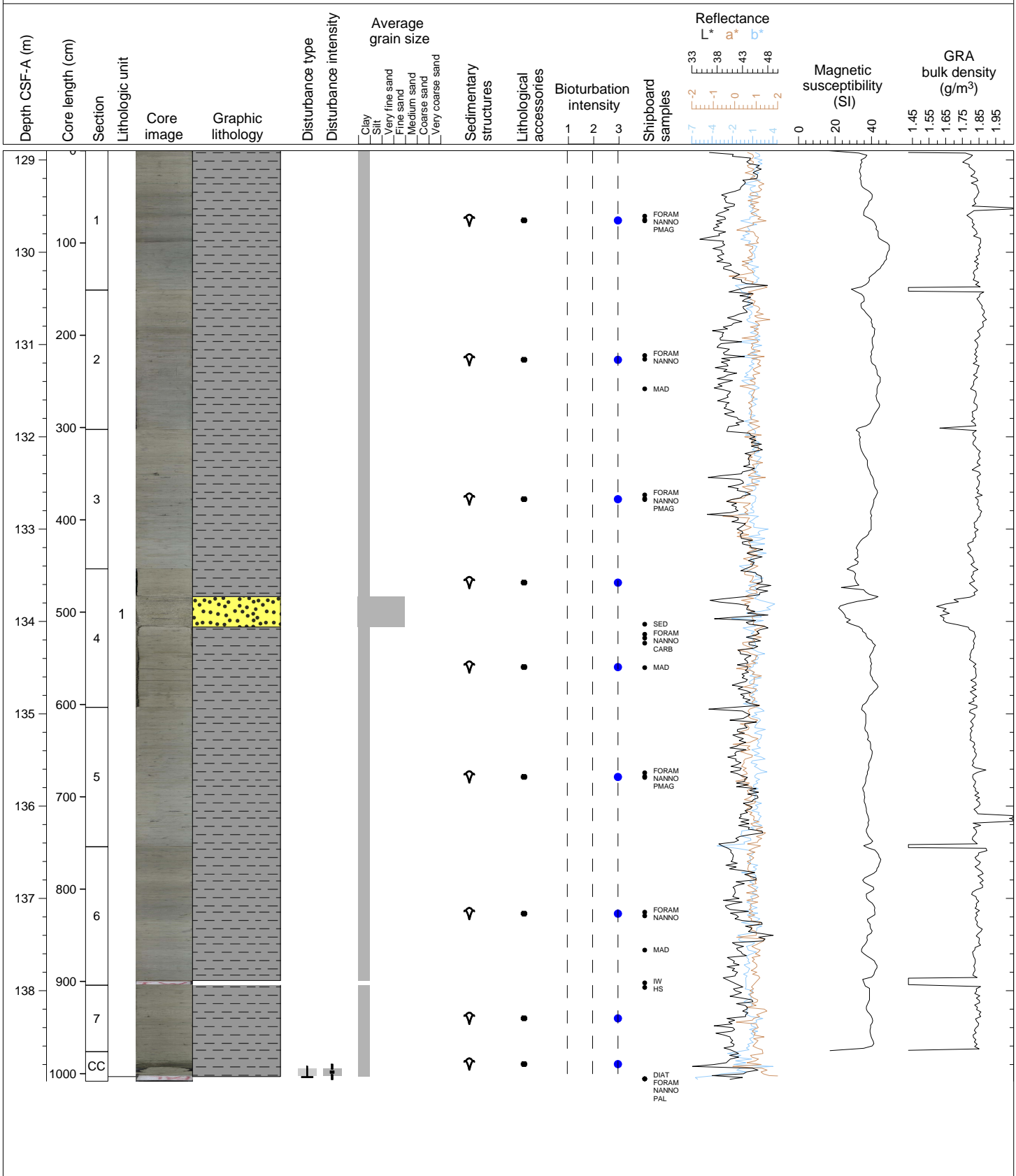
Hole 361-U1474A Core 14H, Interval 119.4-129.39 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 14 comprises one lithological unit. The major lithology is greenish gray (GLE 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 5 at 61-63 cm. Severe drilling disturbance in Section 1.



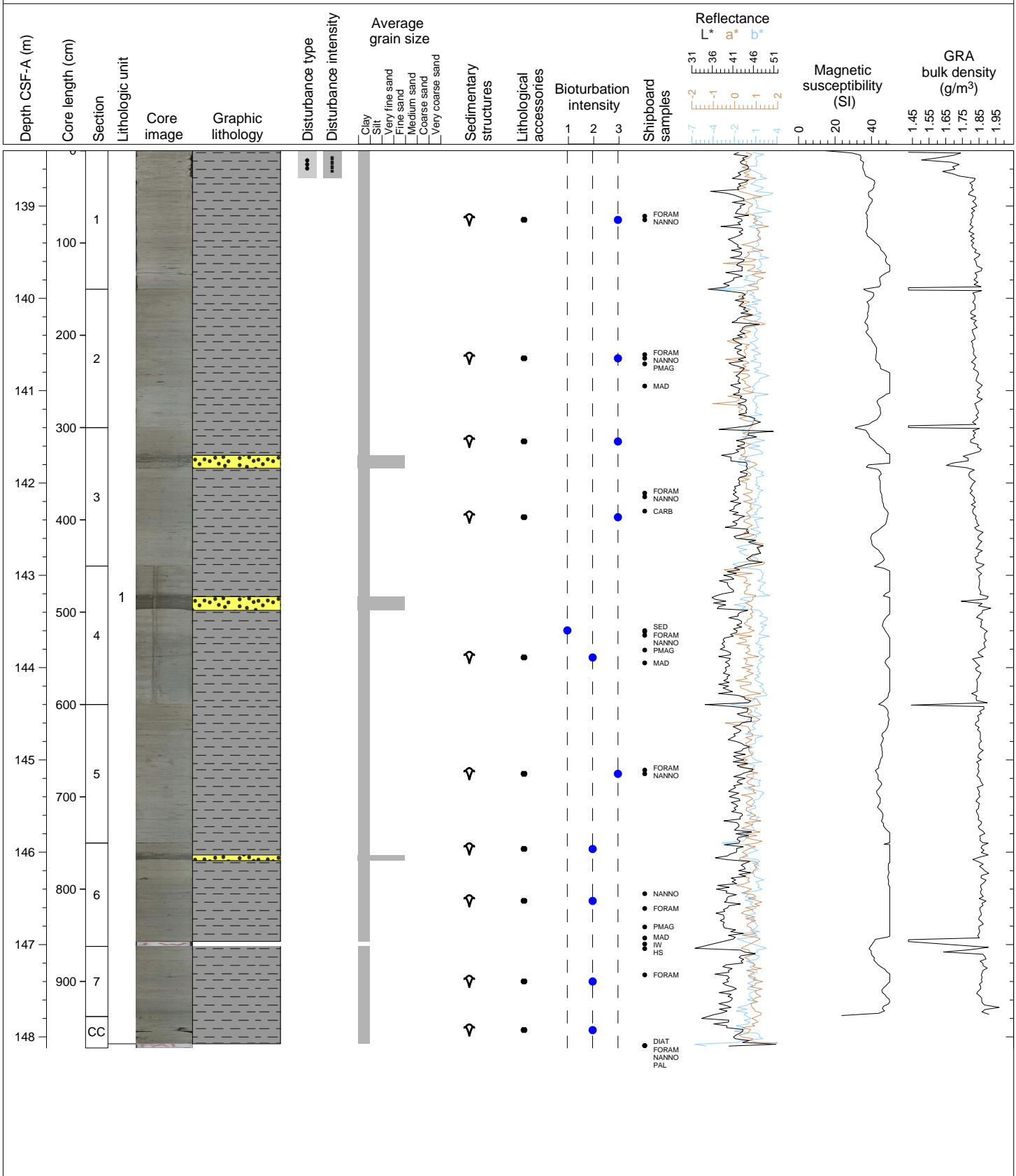
Hole 361-U1474A Core 15H, Interval 128.9-138.98 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 4 at 116-125 cm.



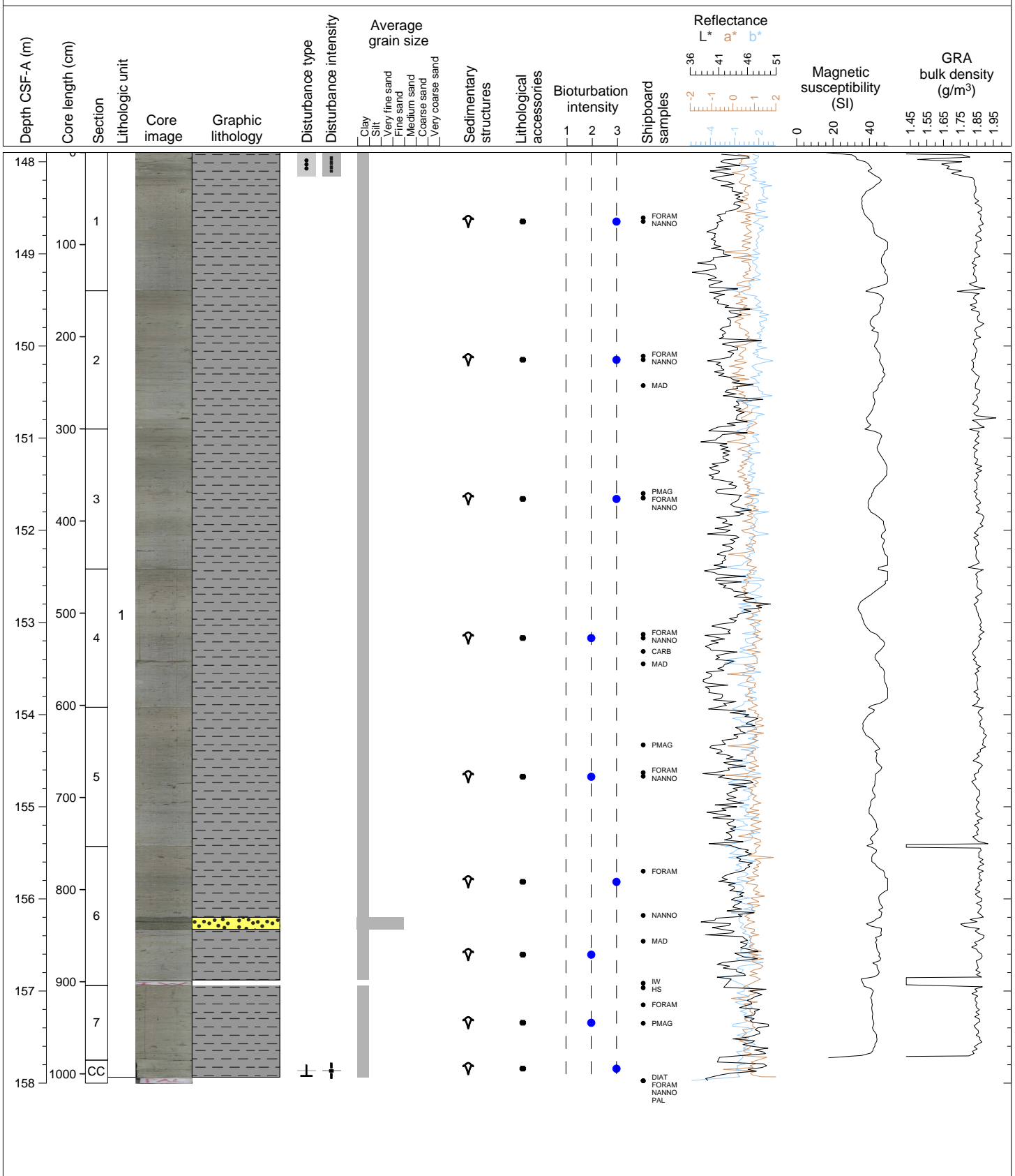
Hole 361-U1474A Core 16H, Interval 138.4-148.12 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Three turbidites are present in Section 3 at 30-44 cm, Section 4 at 33-48 cm and Section 6 at 13-19 cm. Moderate drilling disturbance in Section 1.



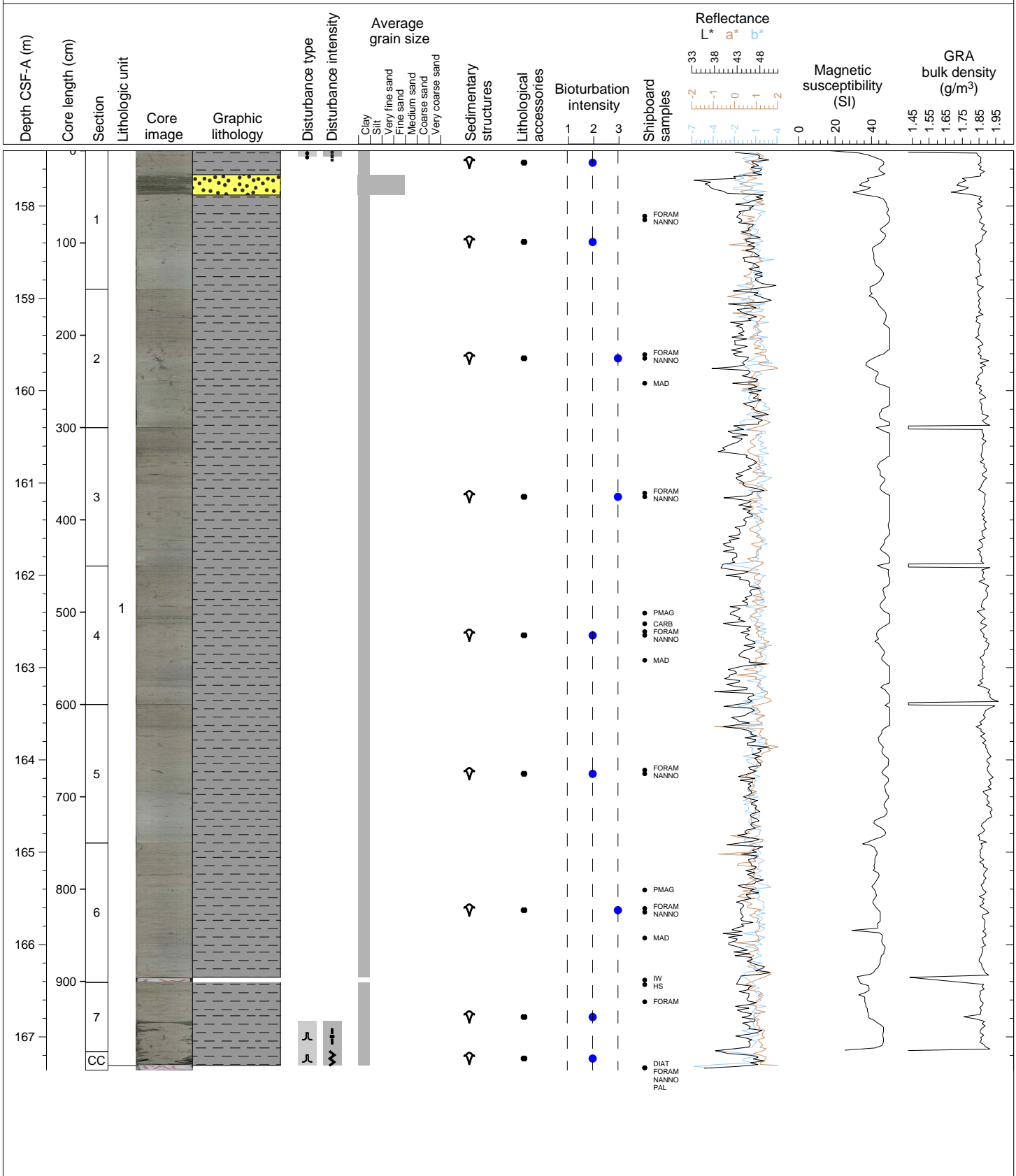
Hole 361-U1474A Core 17H, Interval 147.9-158.0 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 17 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows) and one pyritised burrow in Section 4 at 99-101 cm. Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 6 at 77-90 cm. Slight drilling disturbance in Section 1.



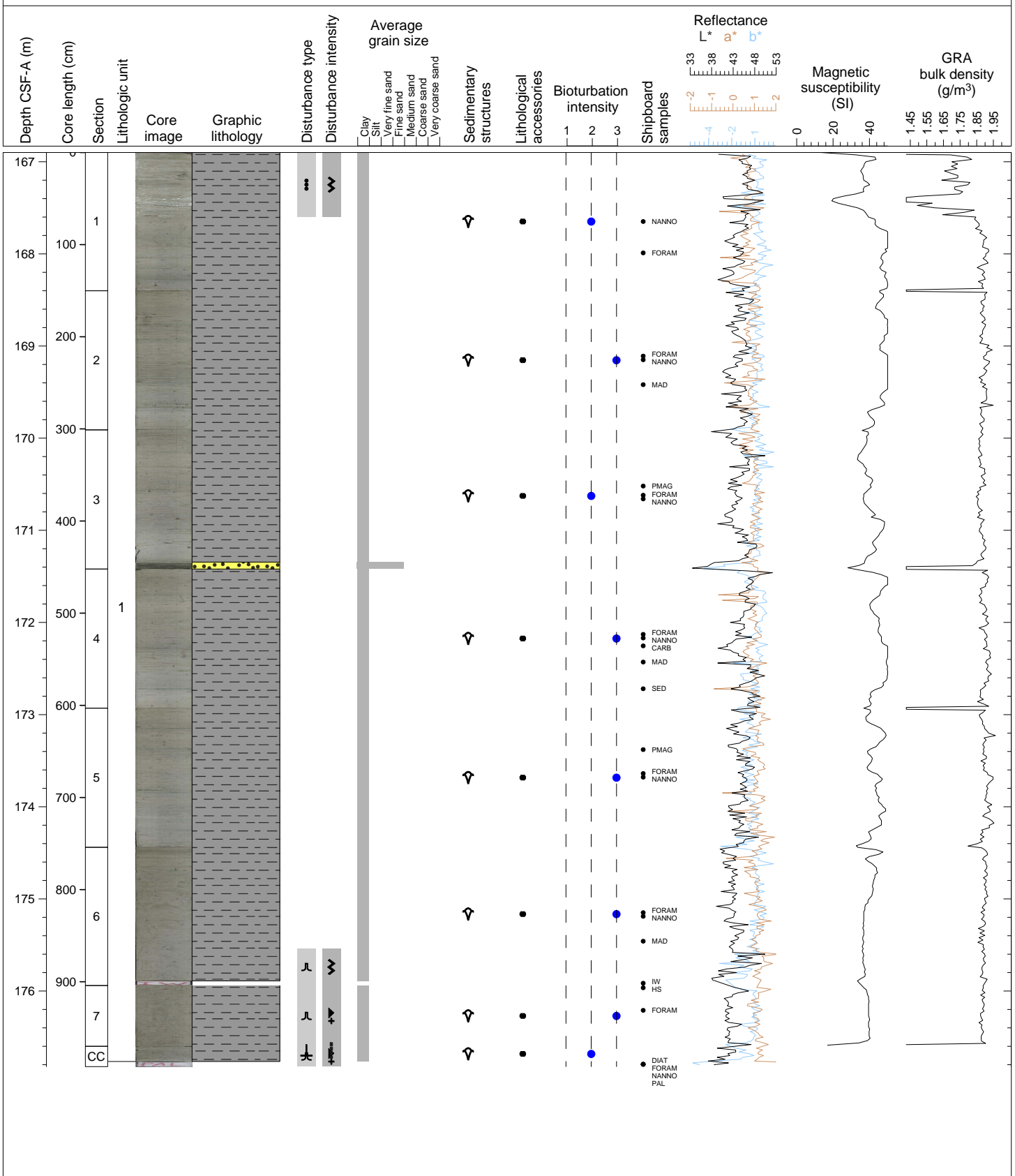
Hole 361-U1474A Core 18H, Interval 157.4-167.36 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 18 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 1 at 26-48 cm. Moderate to severe drilling disturbance in Section 7.



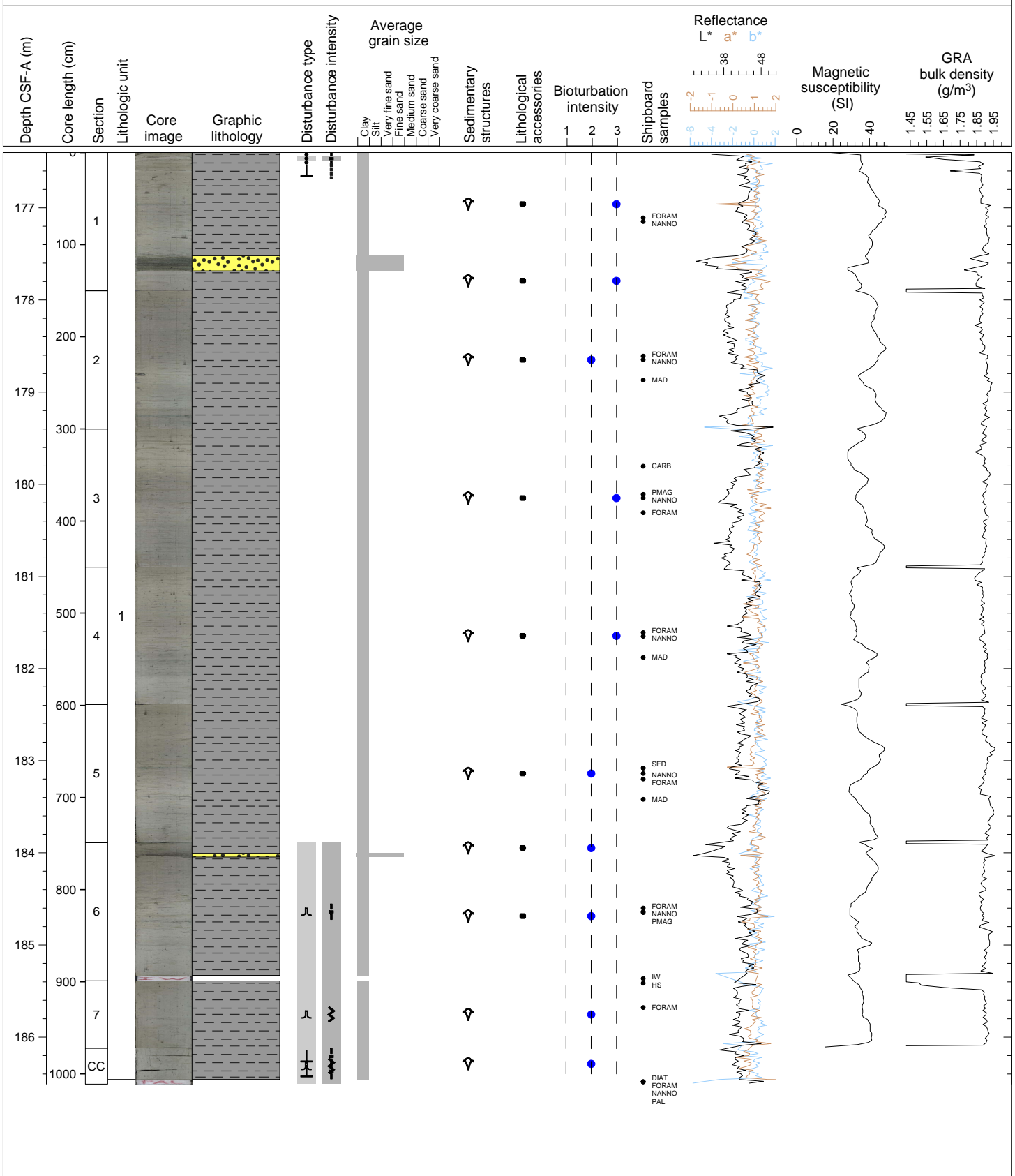
Hole 361-U1474A Core 19H, Interval 166.9-176.82 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 19 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 143.5-151 cm. Severe drilling disturbance in Sections 1 and 7.



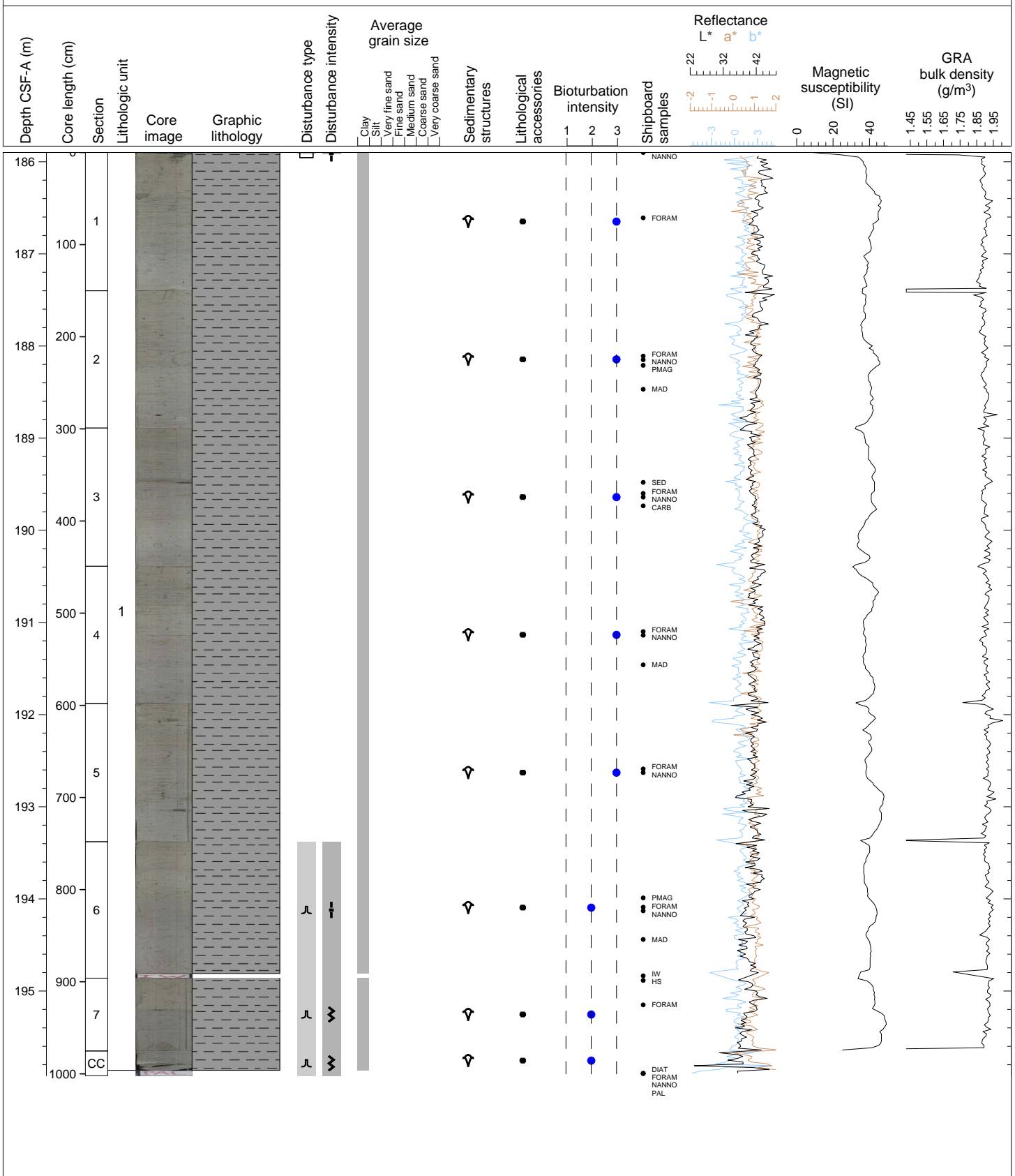
Hole 361-U1474A Core 20H, Interval 176.4-186.51 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 20 comprises one lithological unit. The major lithology is greenish gray (GLE 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 1 at 112-128.5 cm and Section 6 at 11.5-15.5 cm. Slight to severe drilling disturbance in Sections 1 and 6-7.



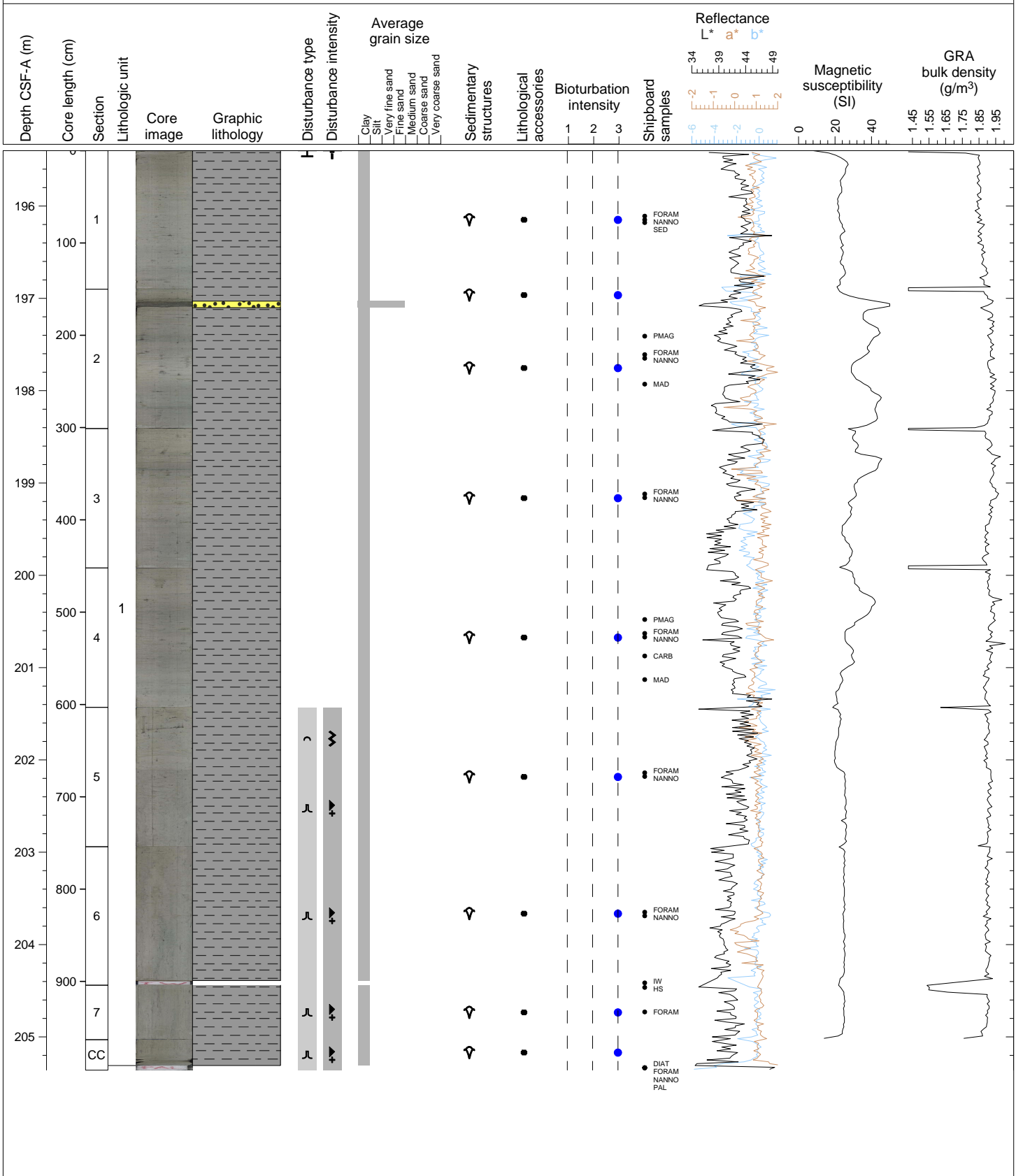
Hole 361-U1474A Core 21H, Interval 185.9-195.92 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 21 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 3 at 59-60 cm and Section 5 at 114-116.5 cm. Moderate to severe drilling disturbance in Sections 6 and 7.



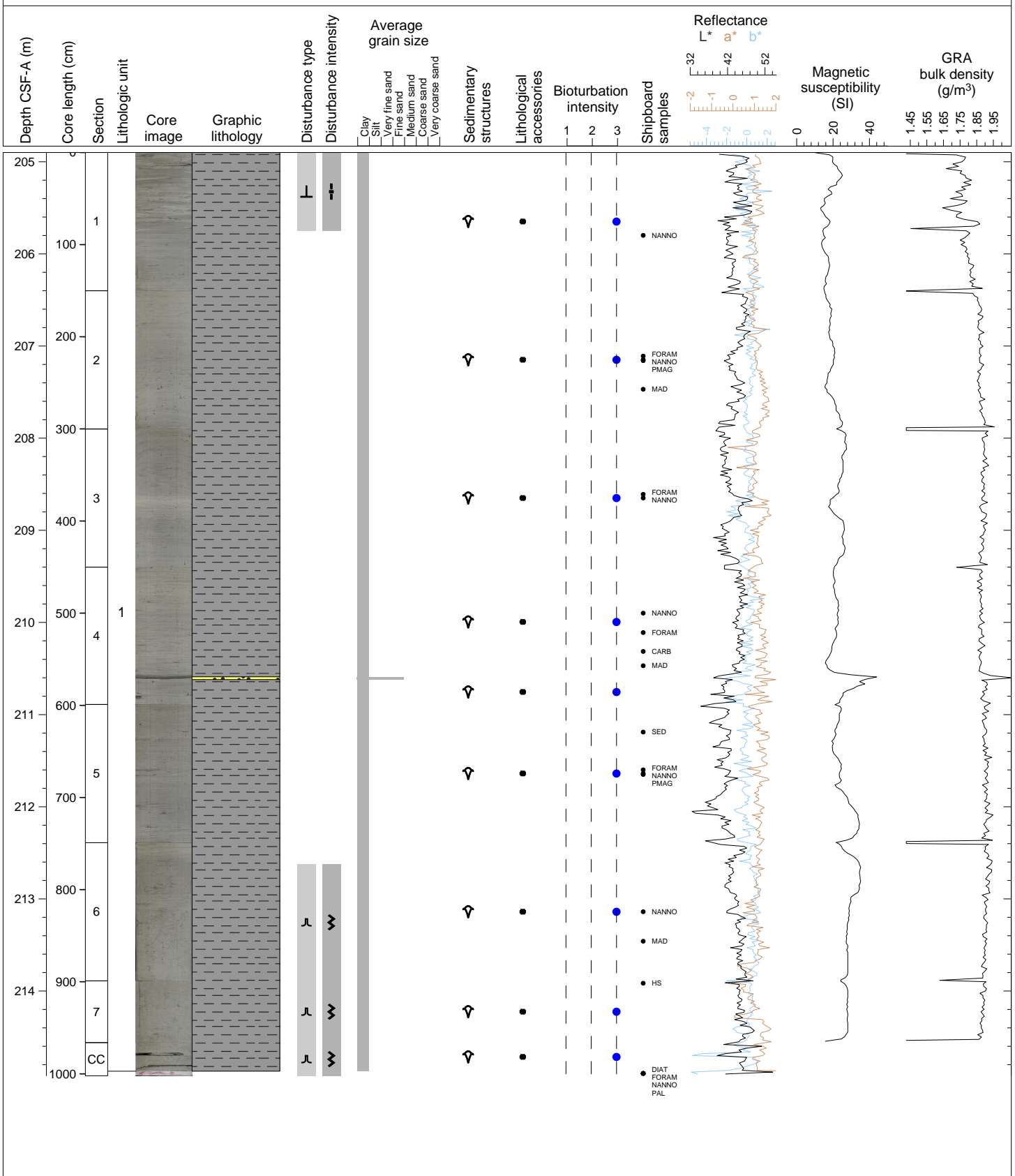
Hole 361-U1474A Core 22H, Interval 195.4-205.36 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 22 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 2 at 13-20 cm. Extreme drilling disturbance in Sections 5 to 7.



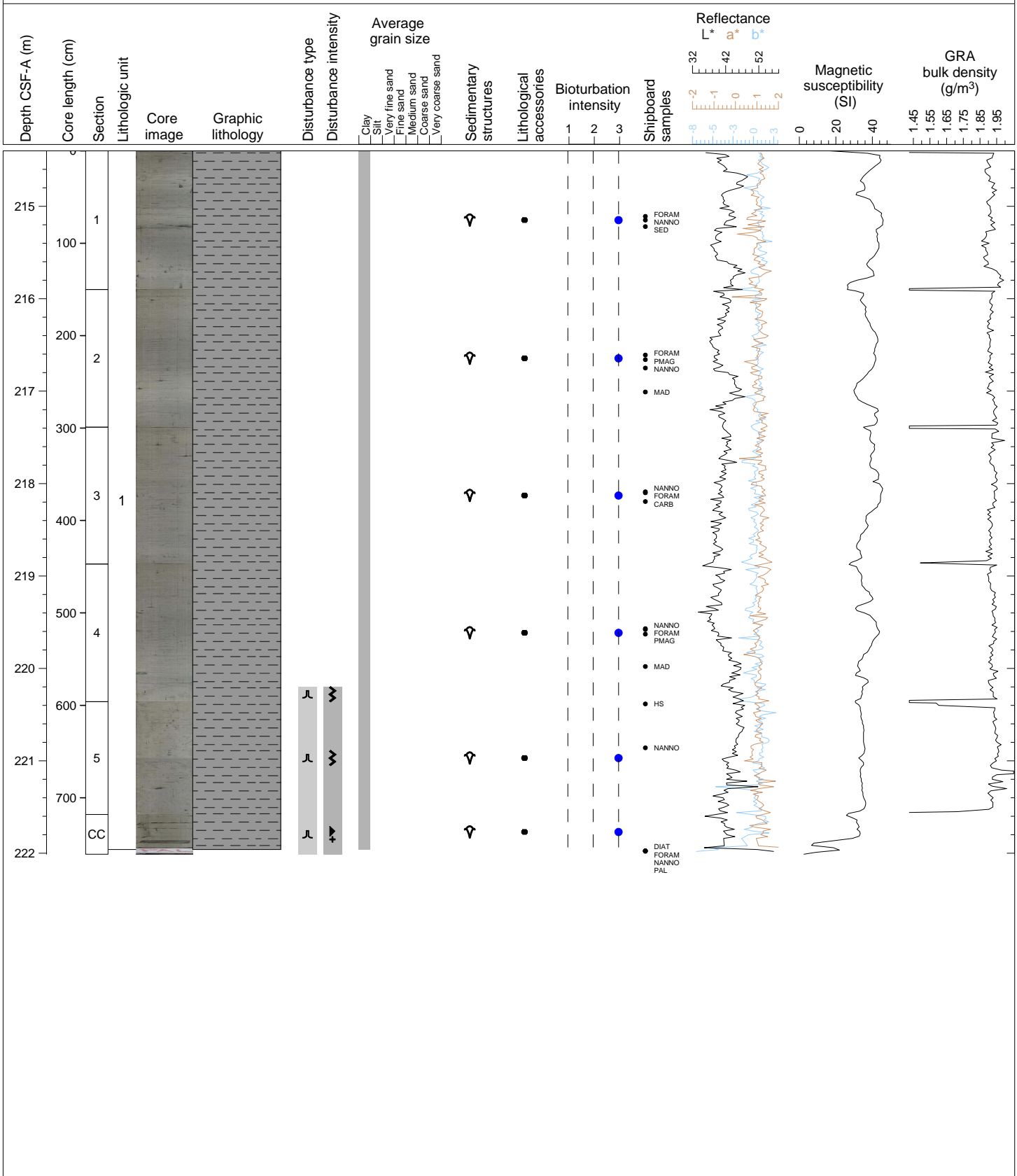
Hole 361-U1474A Core 23H, Interval 204.9-214.92 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 23 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 4 at 119-122 cm. Moderate drilling disturbance in Sections 1 and severe in Sections 6-7.



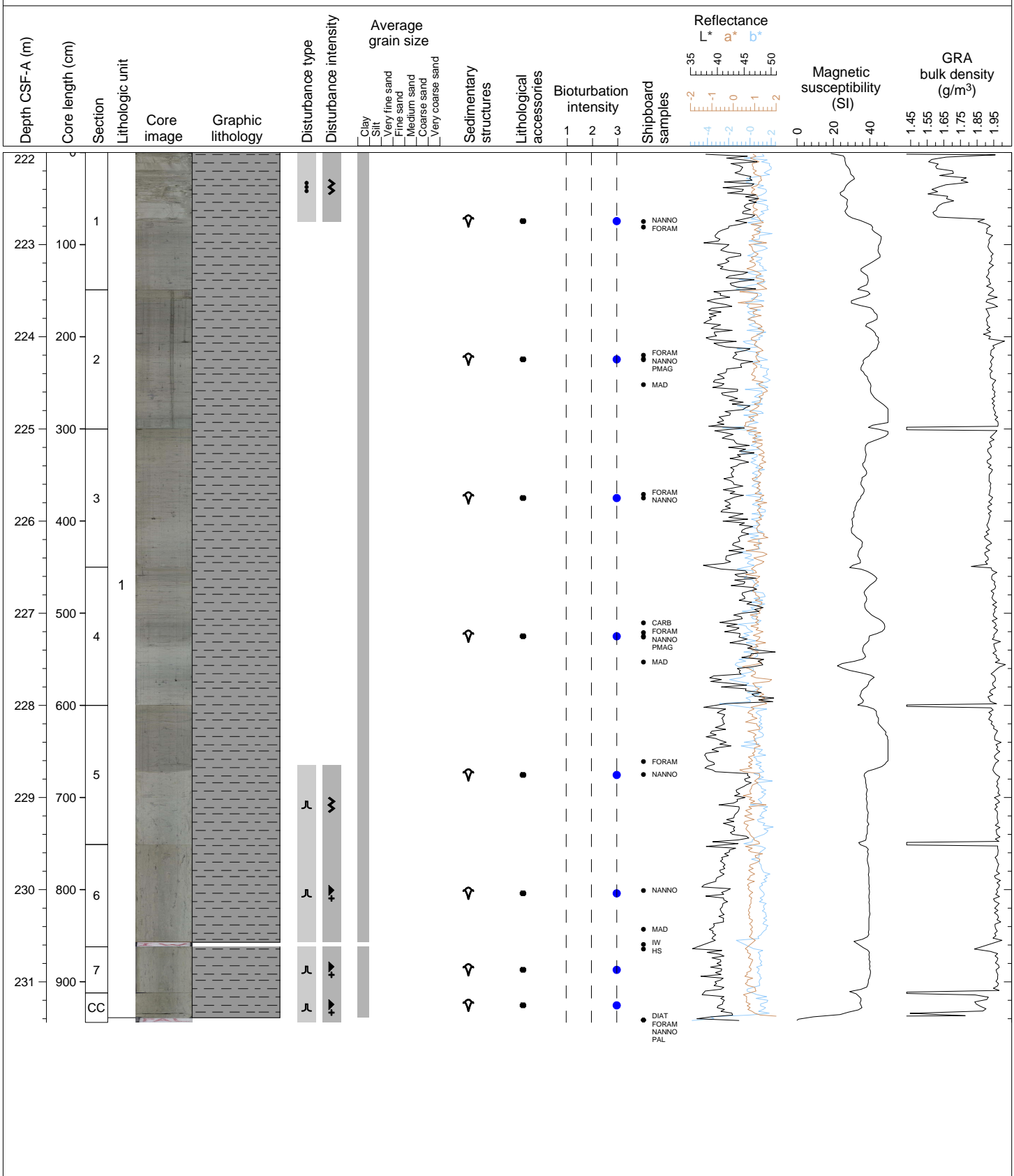
Hole 361-U1474A Core 24H, Interval 214.4-222.01 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 24 comprises one lithological unit. The major lithology is greenish gray (GLEY 1.5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Sections 4 (lowermost part) and 5.



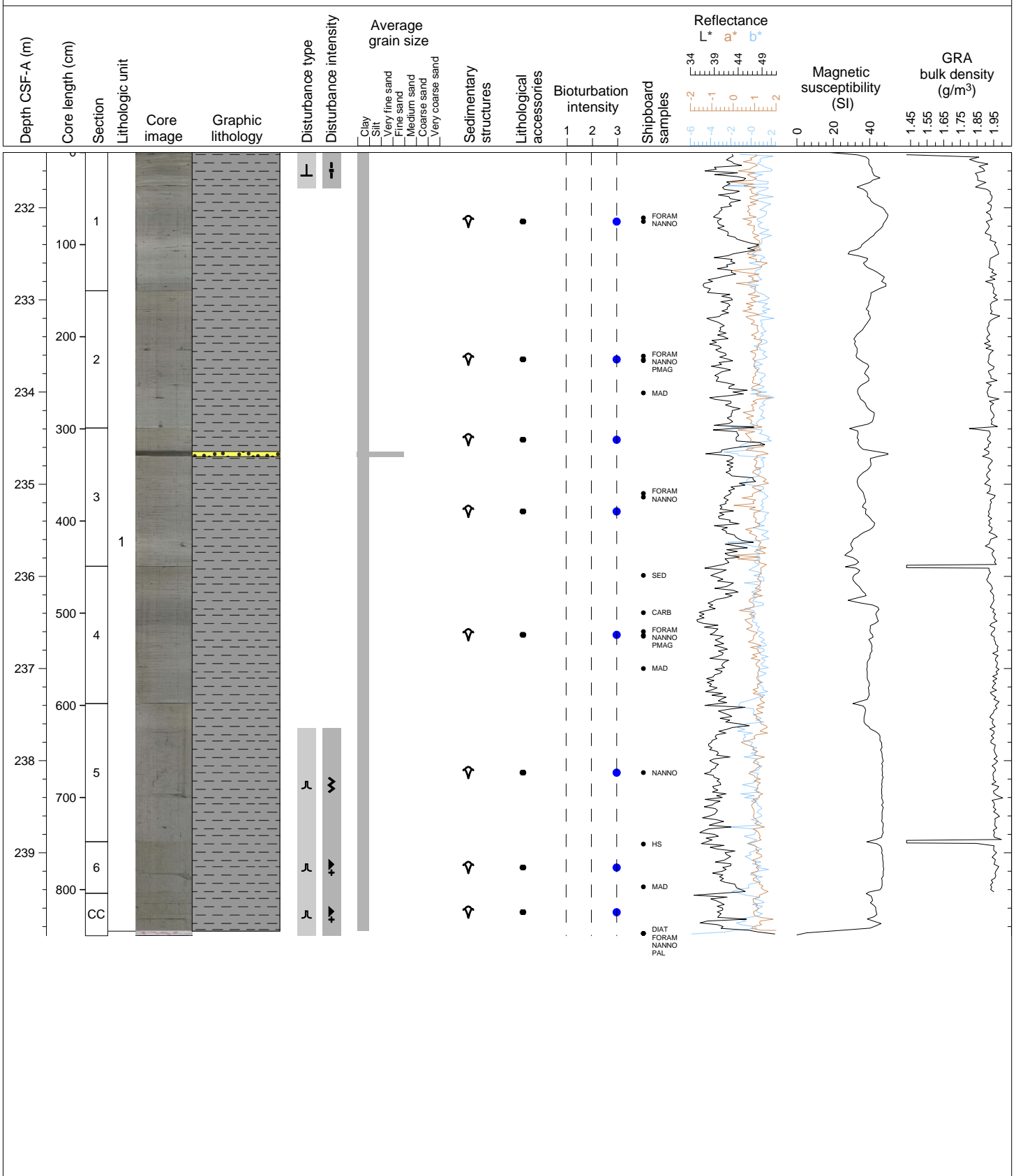
Hole 361-U1474A Core 25H, Interval 222.0-231.44 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 25 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Sections 1 and 5, and extreme in Sections 6-7.



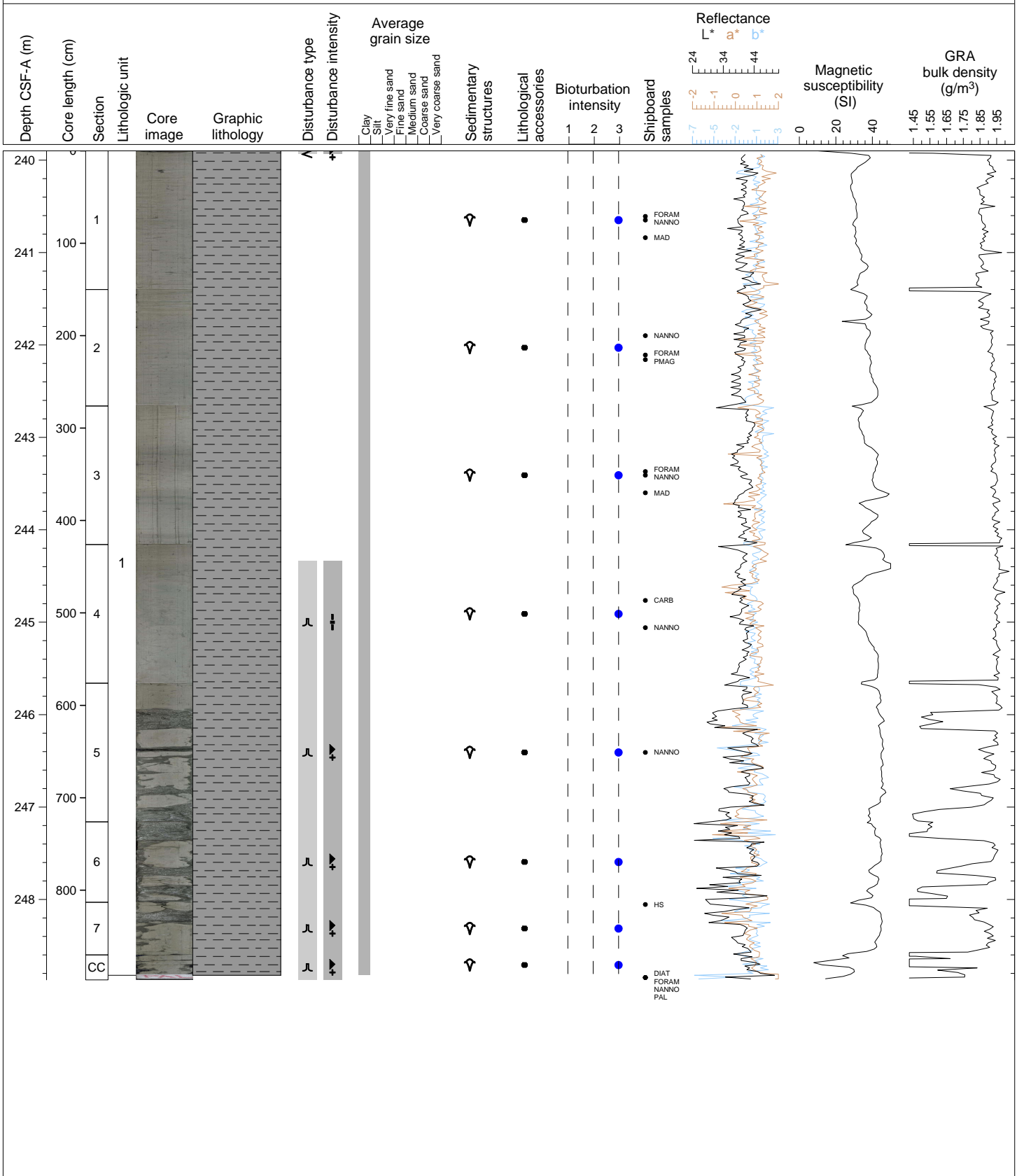
Hole 361-U1474A Core 26H, Interval 231.4-239.9 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 26 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 25.5-31 cm. Moderate drilling disturbance in Sections 1 and severe in Sections 5-6.



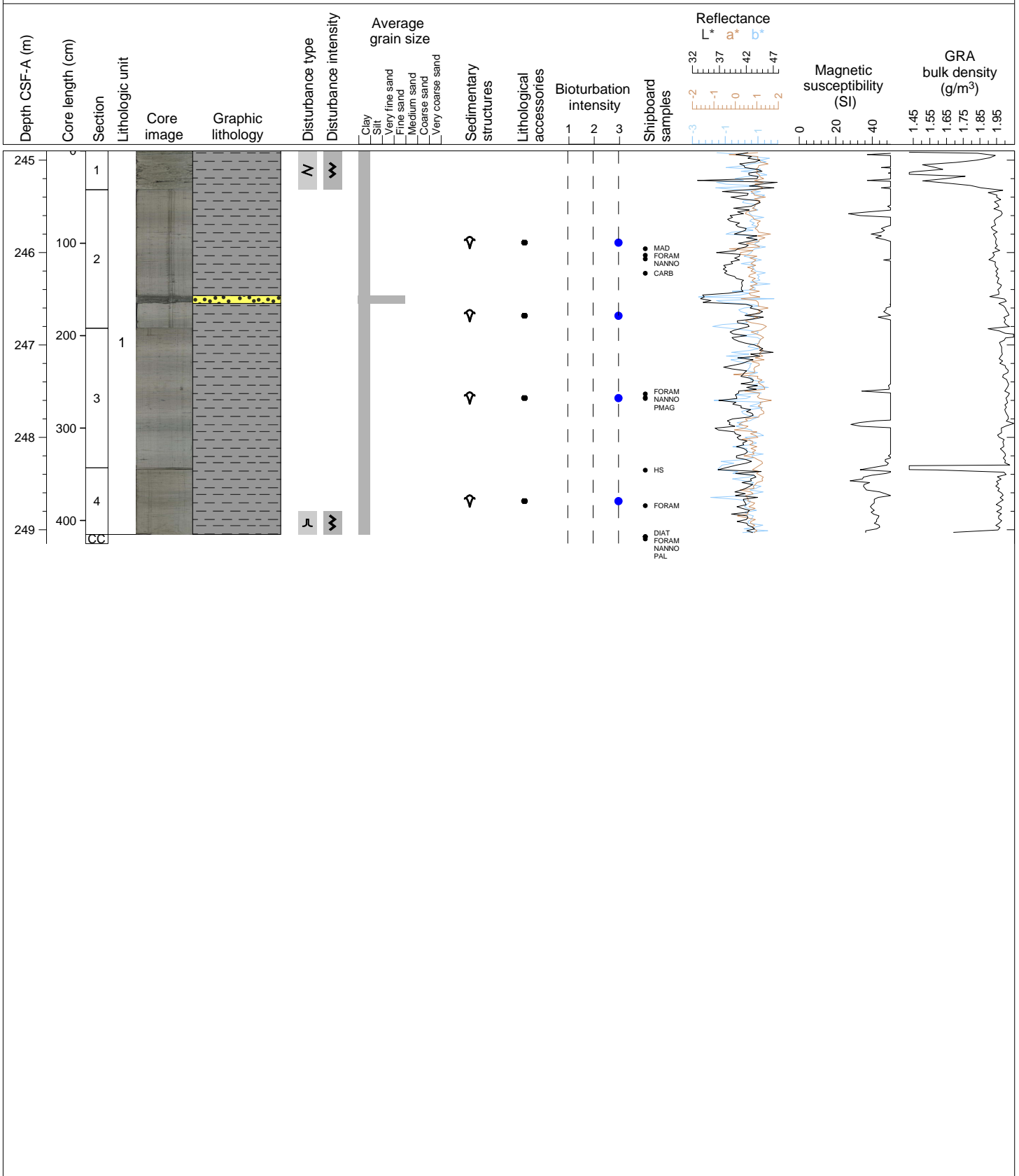
Hole 361-U1474A Core 27H, Interval 239.9-248.87 m (CSF-A)

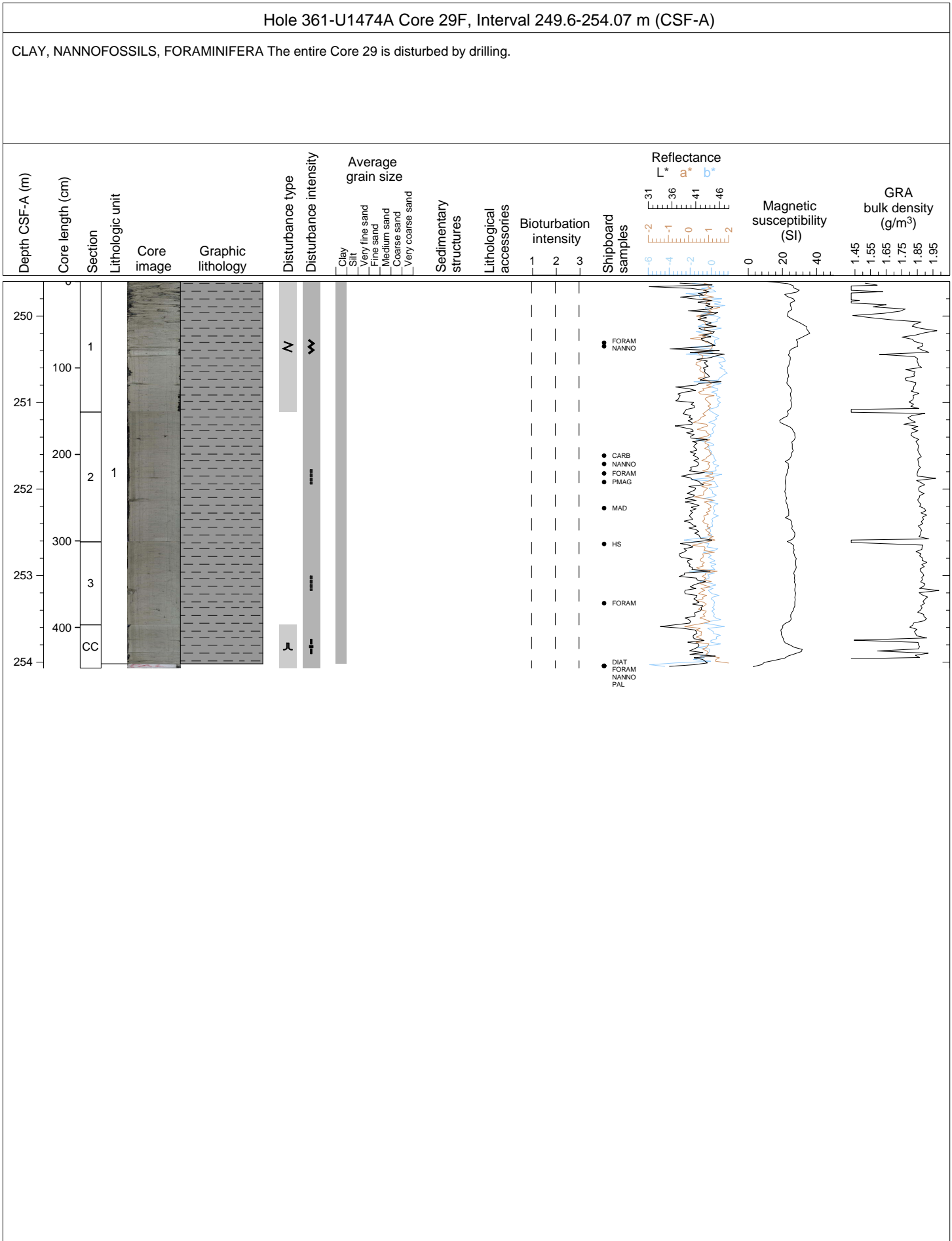
CLAY, NANNOFOSSILS, FORAMINIFERA Core 27 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Turbidites are present in Sections 5-7, which are severely disturbed by drilling. Moderate drilling disturbance in Section 4.



Hole 361-U1474A Core 28F, Interval 244.9-249.15 m (CSF-A)

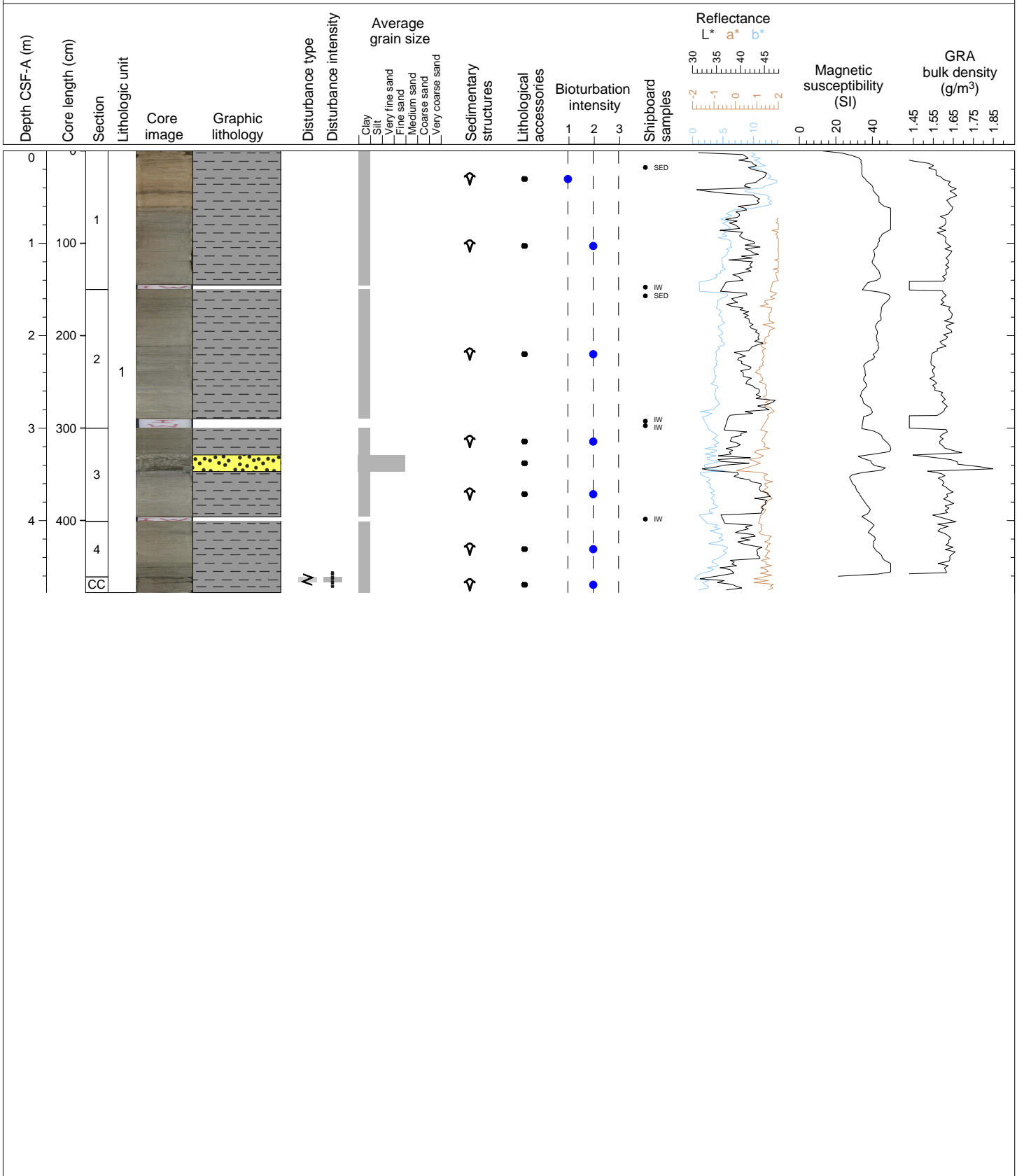
CLAY, NANNOFOSSILS, FORAMINIFERA Core 28 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 2 at 114.5-123 cm. Severe drilling disturbance in Sections 1 and 4. No core catcher.





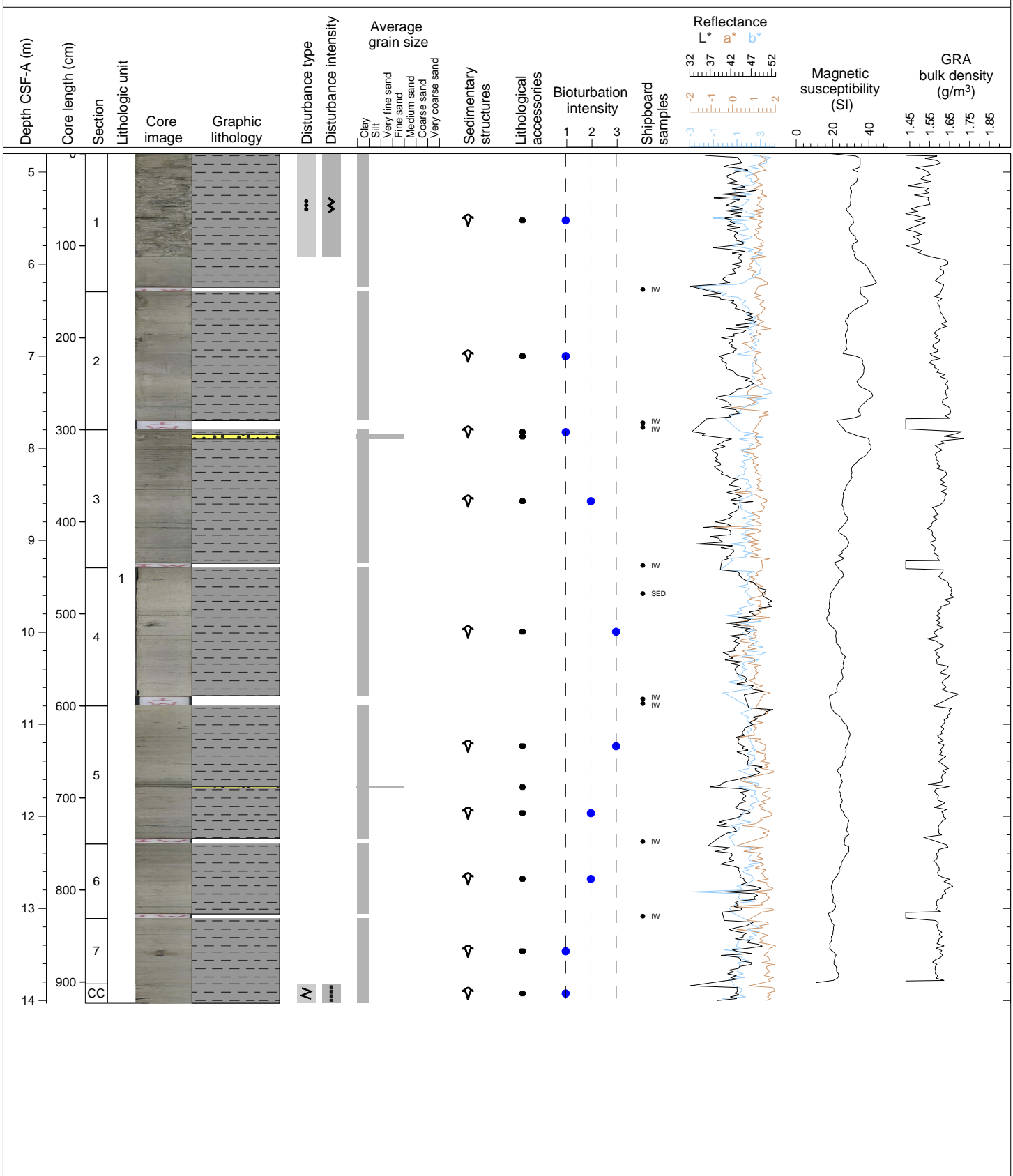
Hole 361-U1474B Core 1H, Interval 0.0-4.78 m (CSF-A)

CLAY, FORAMINIFERA, NANNOFOSSILS Core 1 comprises one lithological Unit. Foraminifera-bearing clay of light yellowish brown color (10YR 6/4) and foraminifera-bearing clay with nannofossils of greenish gray color (GLEY 1 5/10Y). Slight to moderate bioturbation is present throughout the Core (mainly borrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 29-37 cm.



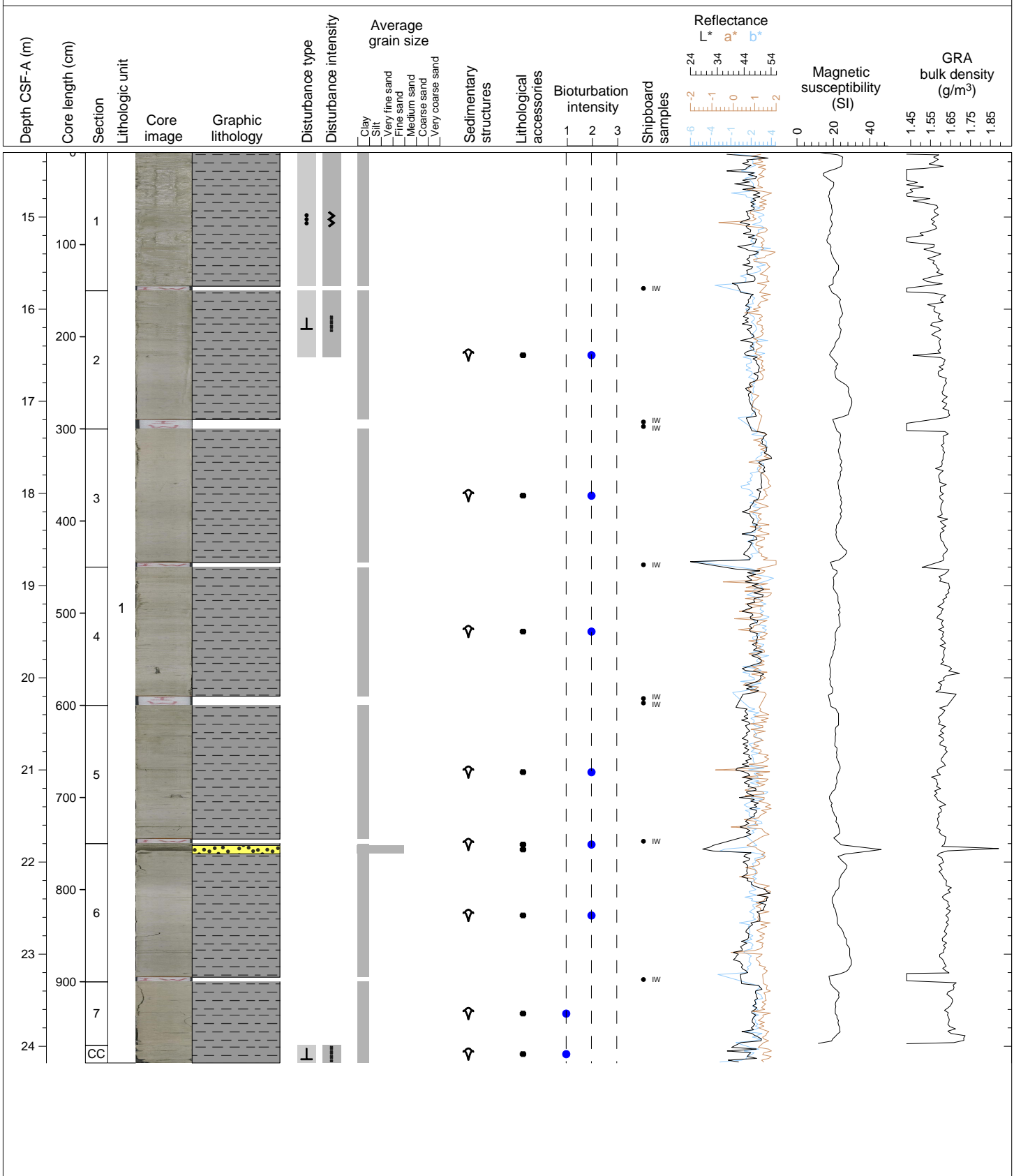
Hole 361-U1474B Core 2H, Interval 4.8-14.03 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 2 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 3 at 5-10 cm and Section 5 at 87.5-89 cm. Severe drilling disturbance in Section 1.



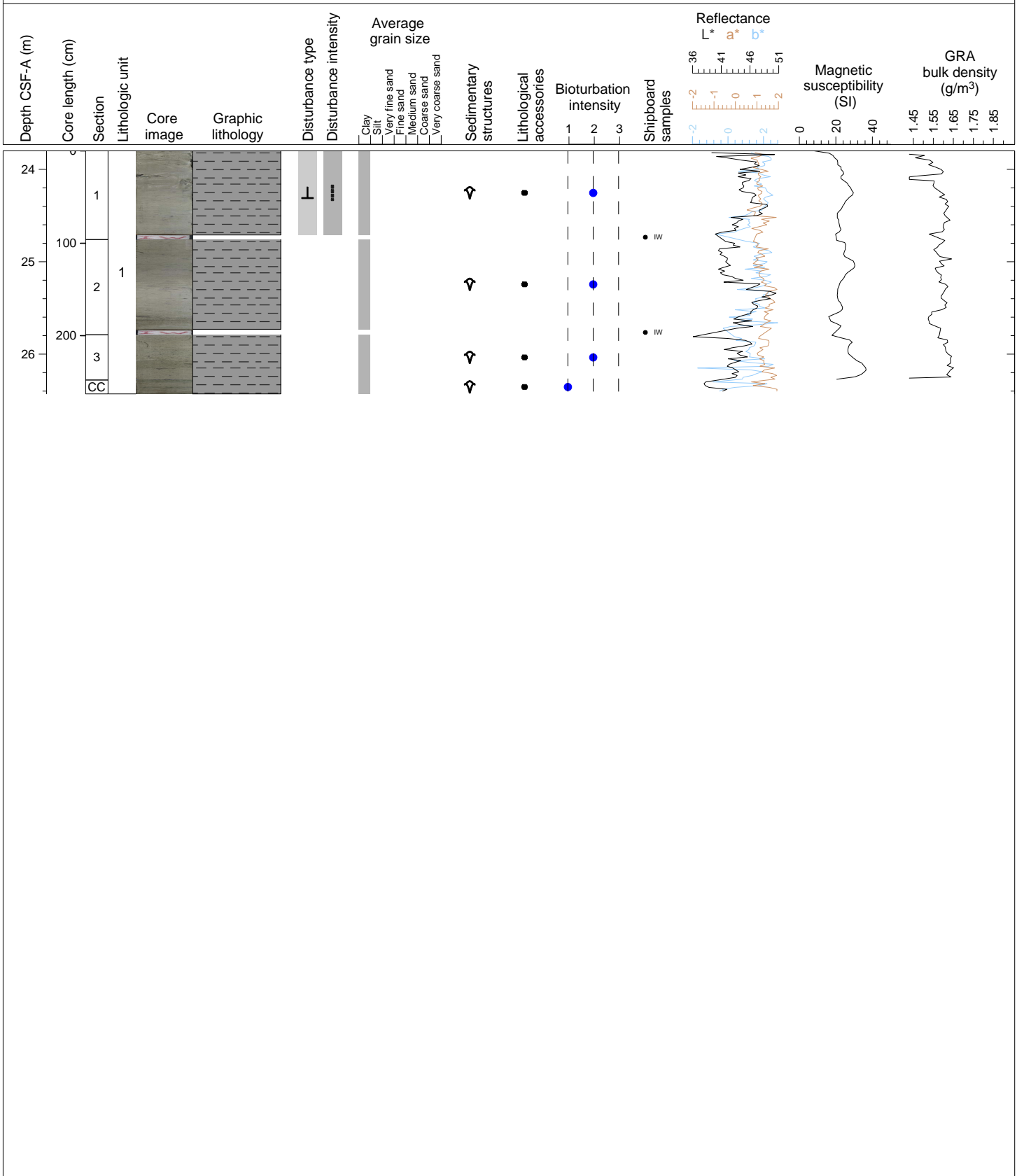
Hole 361-U1474B Core 3H, Interval 14.3-24.18 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 3 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 6 at 2-11 cm. Slight to severe drilling disturbance in Sections 1 and 2.



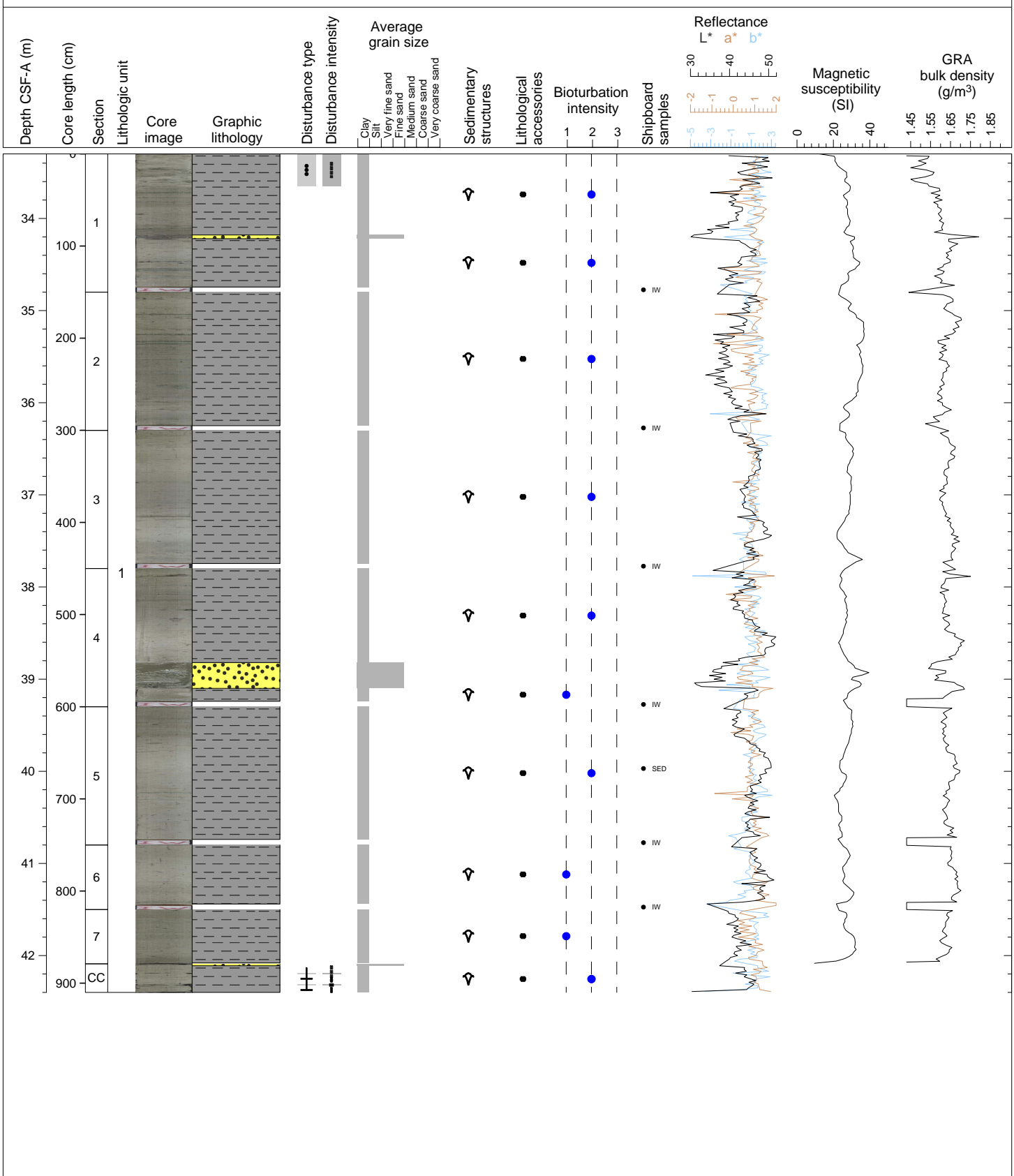
Hole 361-U1474B Core 4H, Interval 23.8-26.43 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 4 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



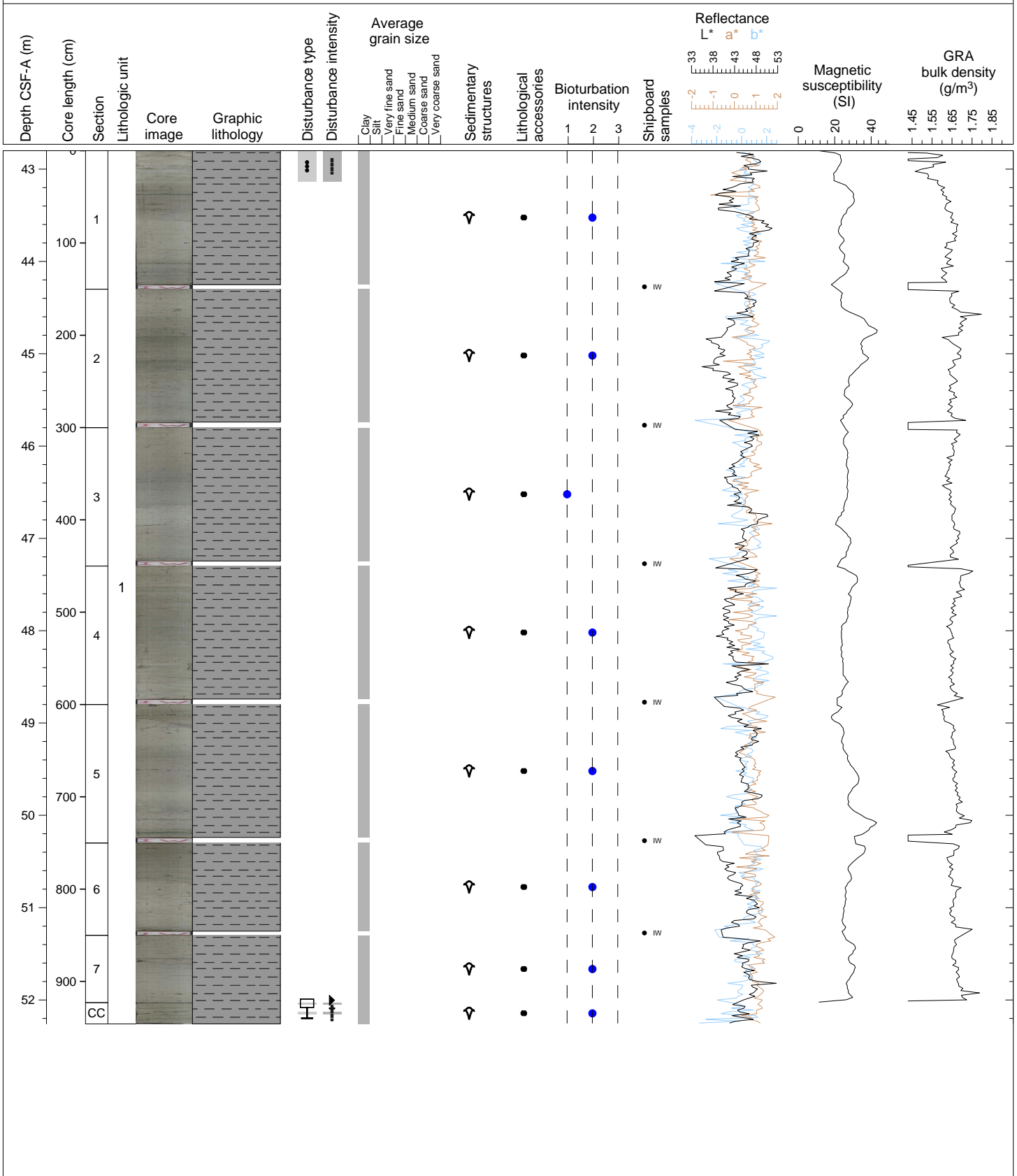
Hole 361-U1474B Core 5H, Interval 33.3-42.4 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 5 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 1 at 7-10 cm. Three turbidites are present in Section 1 at 88-92 cm, Section 4 at 102-130 cm and CC at 0-2 cm. Slight drilling disturbance in uppermost Section 1.



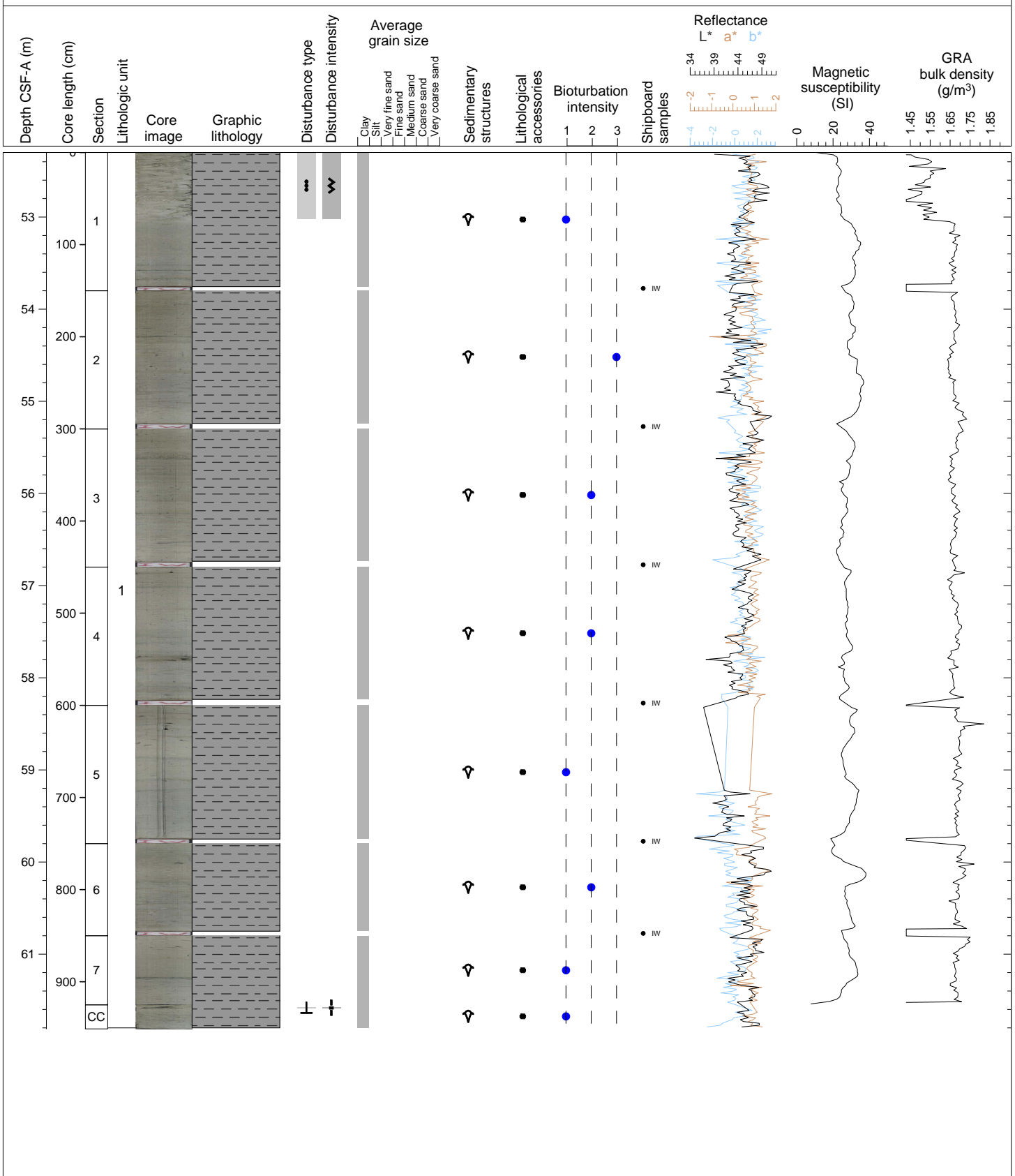
Hole 361-U1474B Core 6H, Interval 42.8-52.26 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 6 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Slight drilling disturbance in uppermost Section 1.



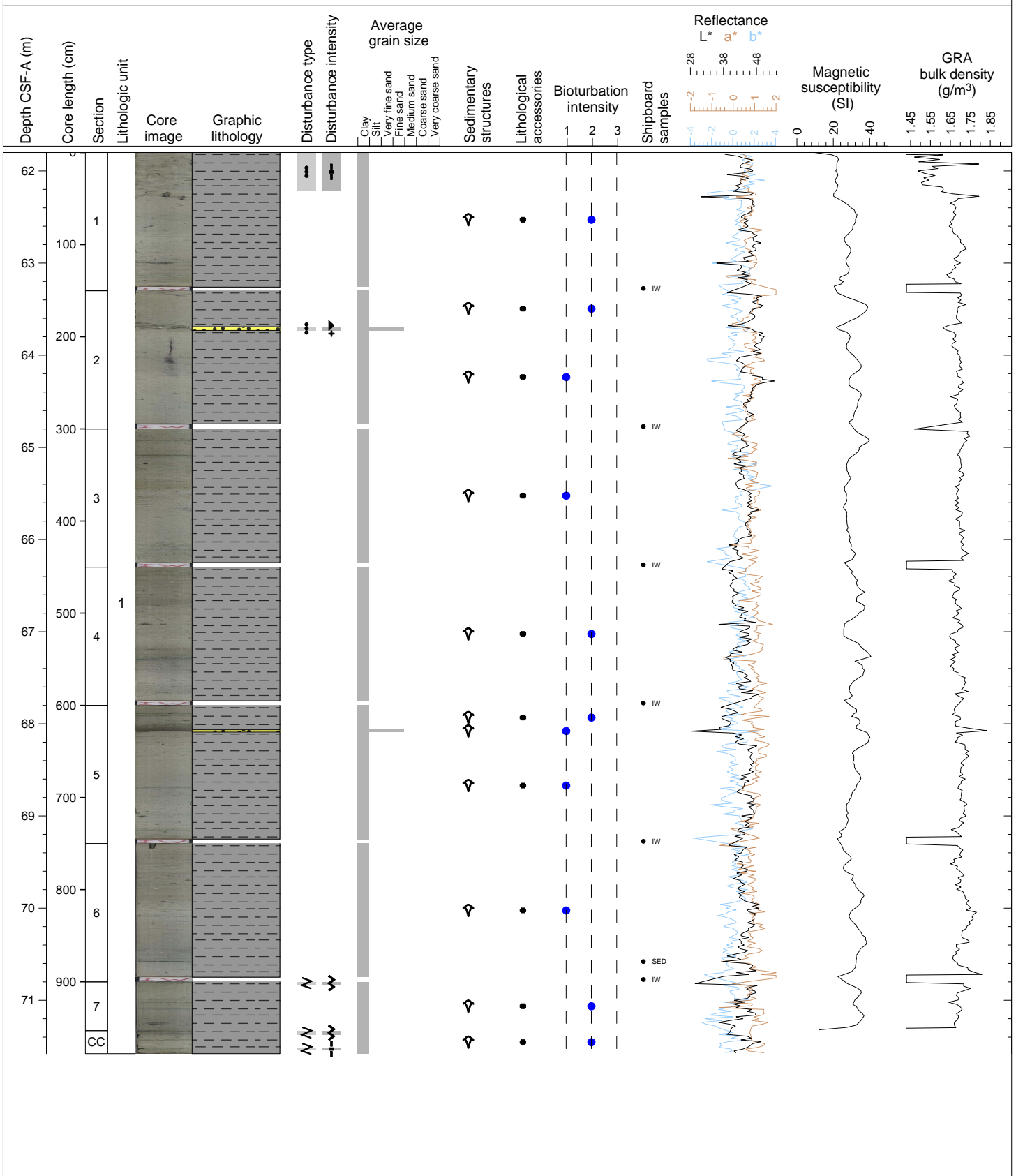
Hole 361-U1474B Core 7H, Interval 52.3-61.81 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in CC at 3-4 cm. Severe drilling disturbance in Section 1.



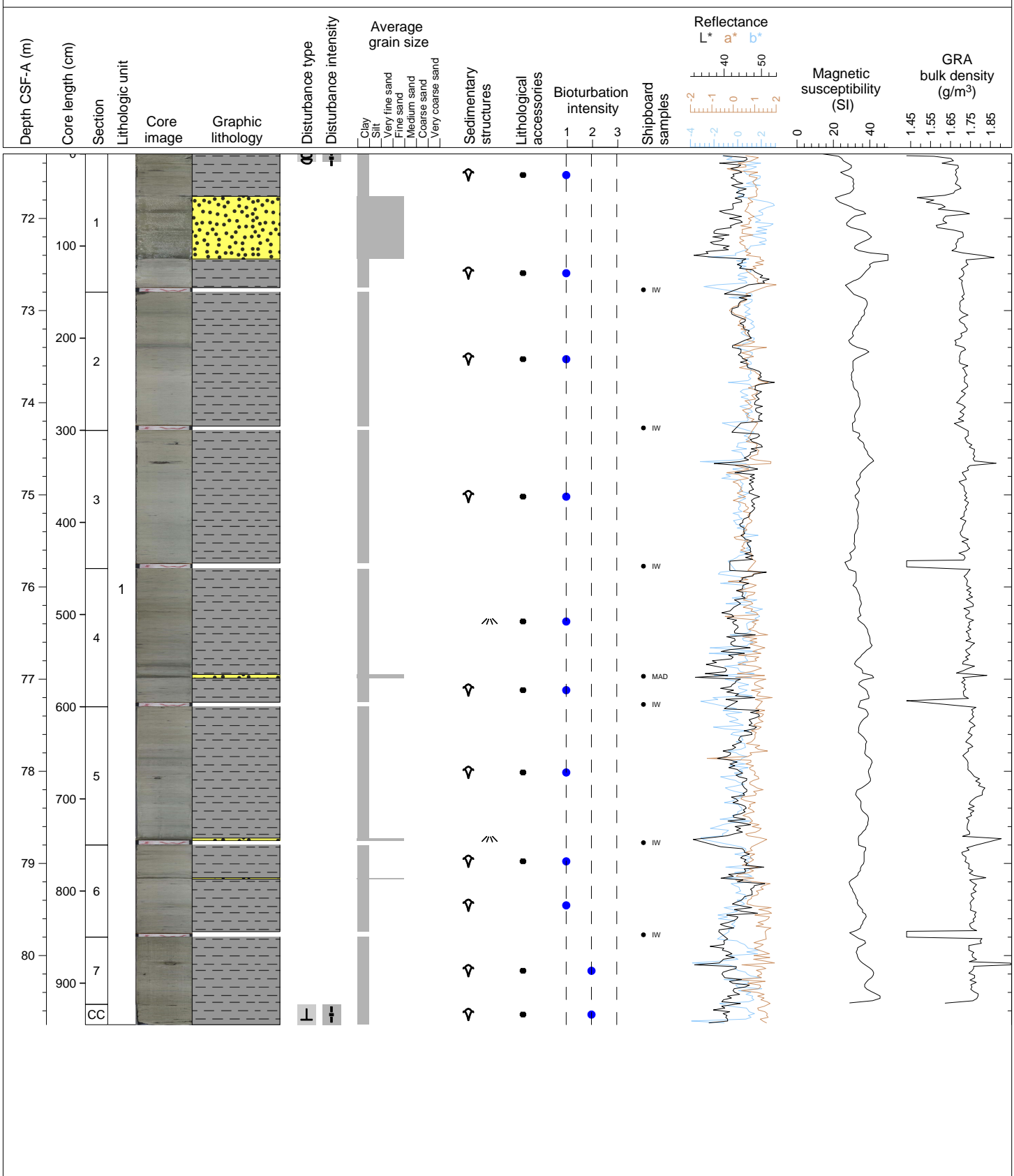
Hole 361-U1474B Core 8H, Interval 61.8-71.58 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1.5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 2 at 39-43 cm and Section 5 at 26.5-29 cm. Moderate drilling disturbance in uppermost Section 1.



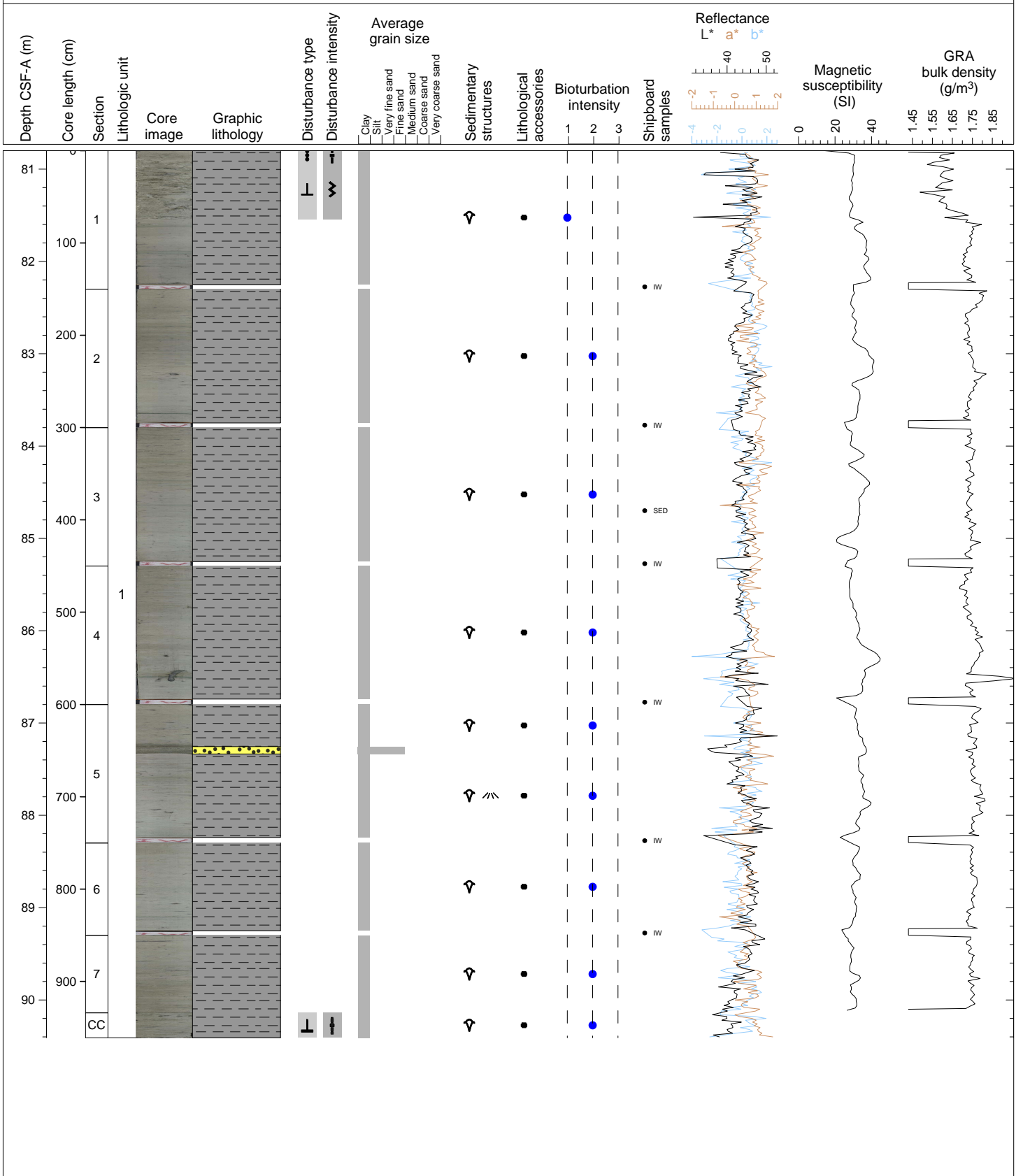
Hole 361-U1474B Core 9H, Interval 71.3-80.75 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight bioturbation is present throughout the Core (mainly burrows and chondrites in Section 4 at 103-106 cm and Section 5 at 142 cm). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 3 at 35 cm, Section 5 at 78 cm, and Section 7 at 27-30 cm. Four turbidites are present in Section 1 at 46-114 cm, Section 4 at 115-119 cm, Section 5 at 142.5-150 cm and Section 6 at 35.5-37 cm.



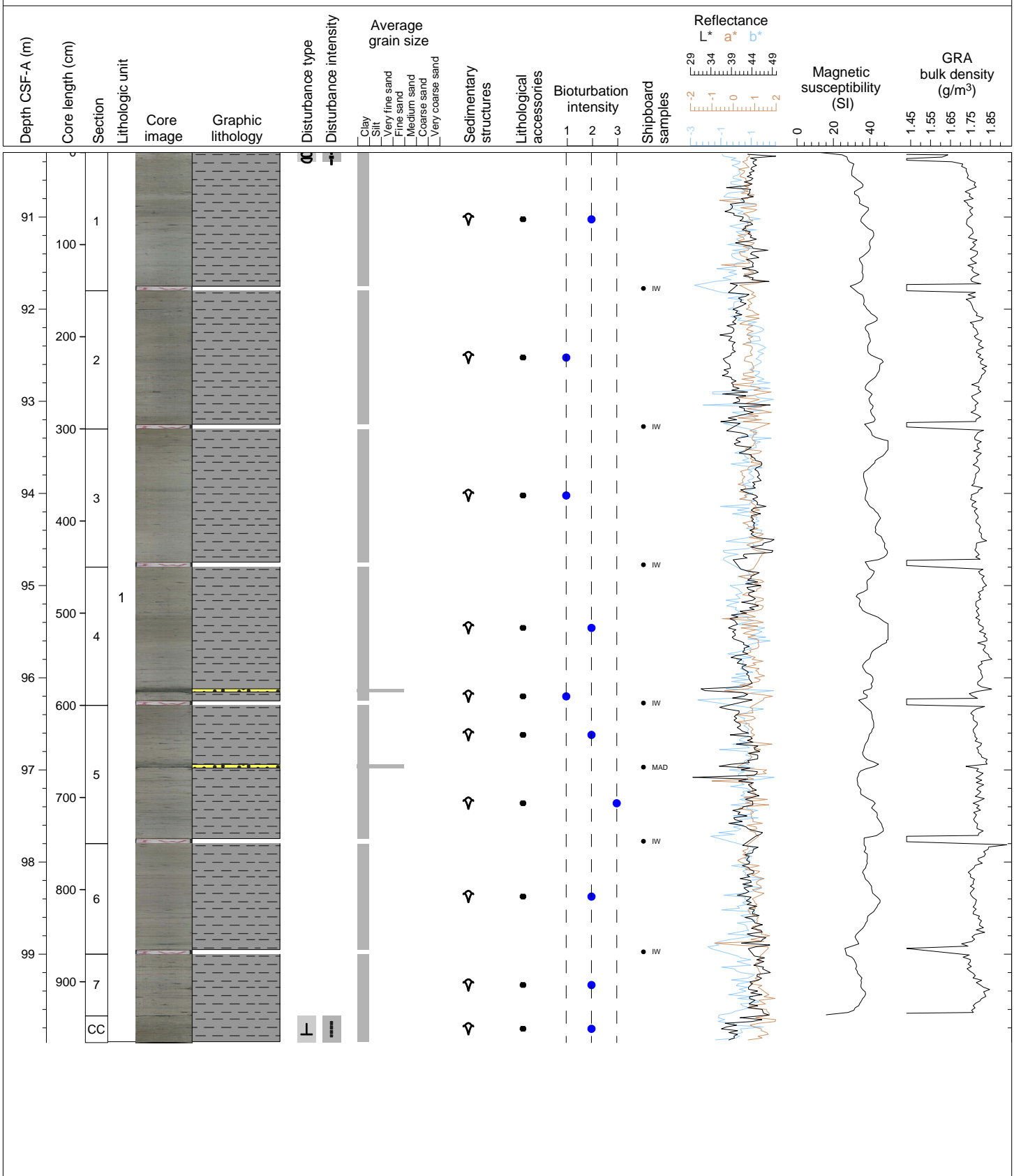
Hole 361-U1474B Core 10H, Interval 80.8-90.41 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows and one chondrite at 44-45.5 cm). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritized burrows in Section 4 at 112-116.5 cm. One turbidite is present in Section 5 at 45.5-53.5 cm. Moderate to severe drilling disturbance in uppermost Section 1.



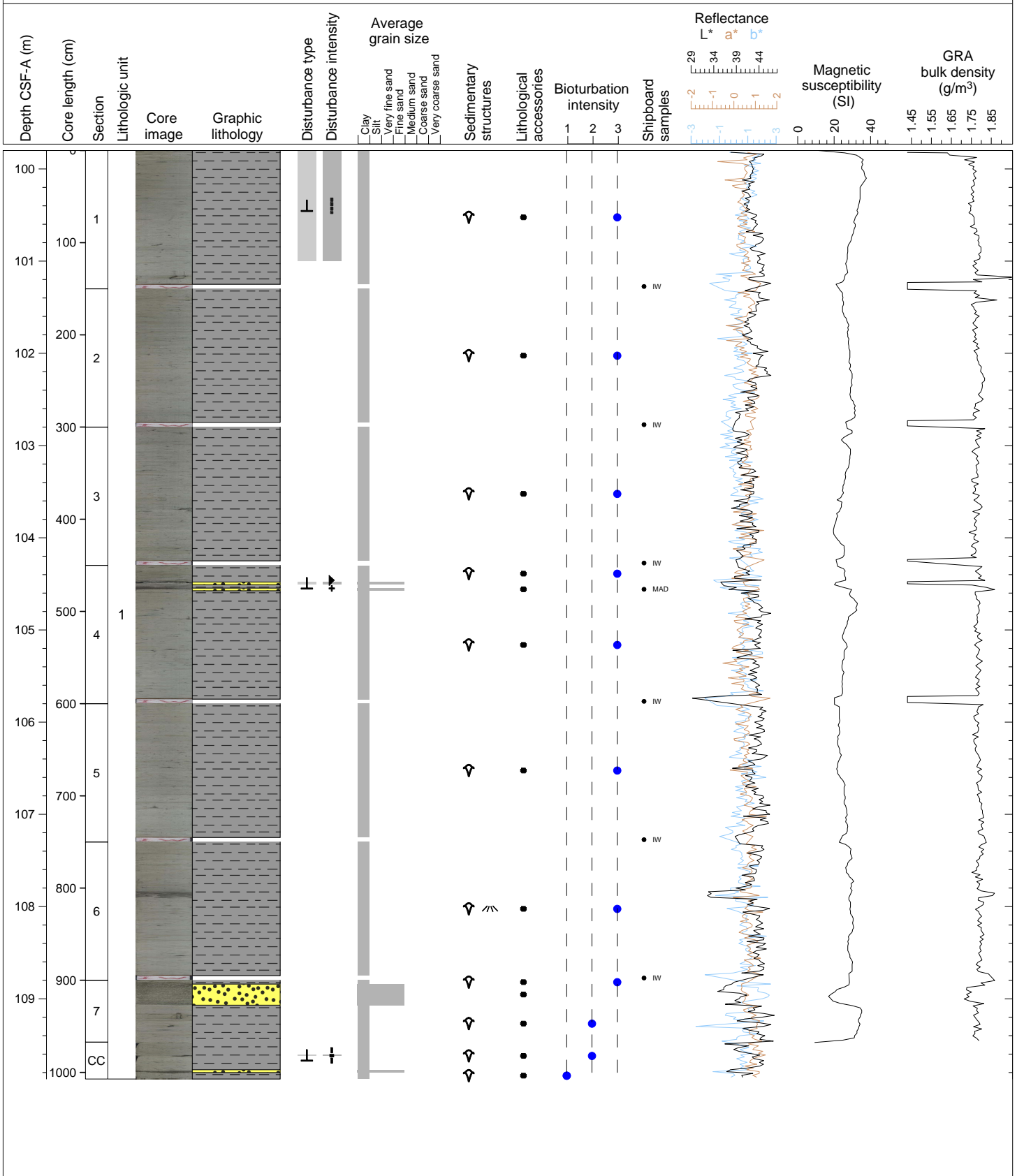
Hole 361-U1474B Core 11H, Interval 90.3-99.96 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 4 at 123-135 cm and Section 5 at 64-68 cm. Moderate drilling disturbance in Section 1.



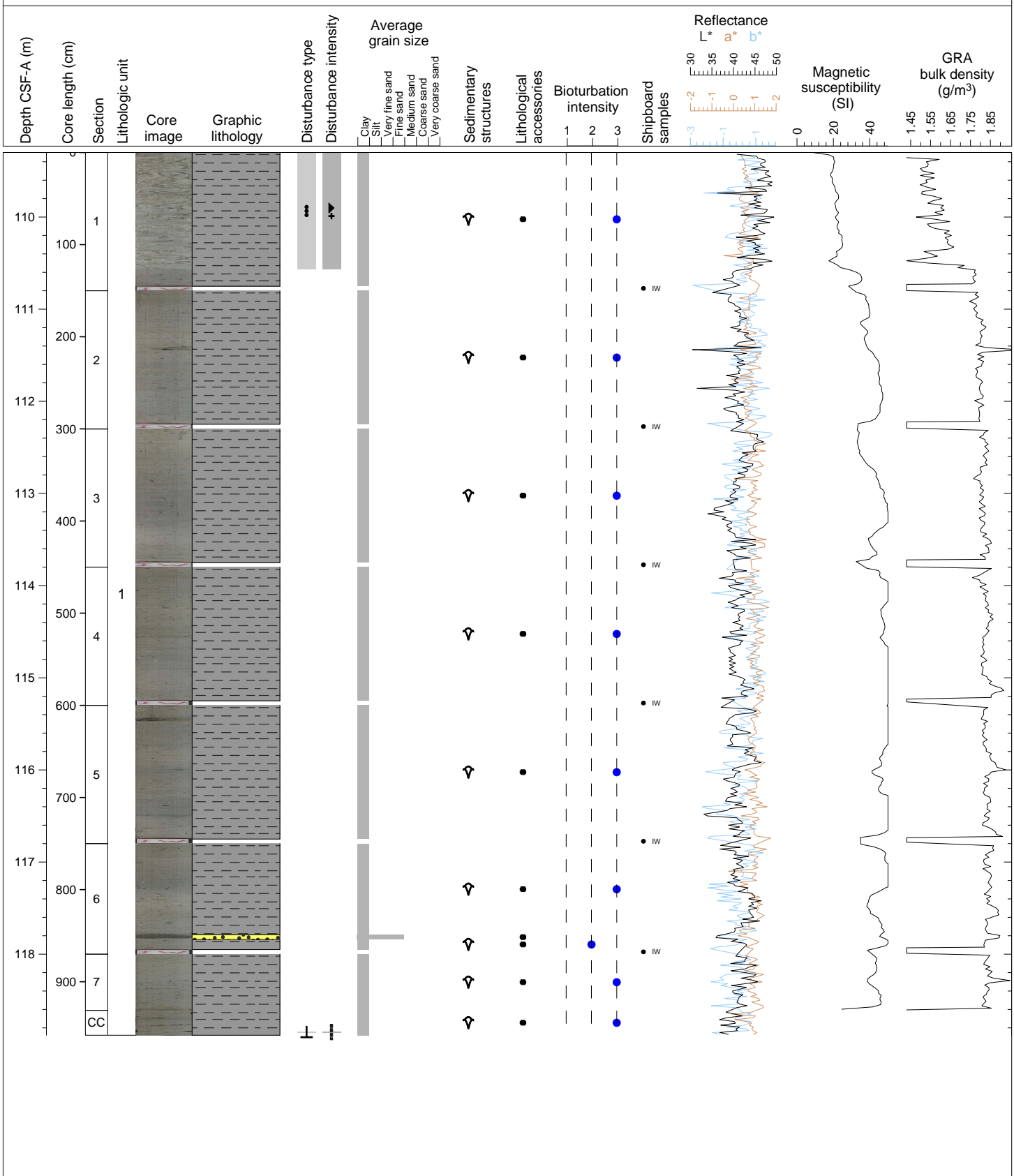
Hole 361-U1474B Core 12H, Interval 99.8-109.87 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 12 comprises one lithological unit. The major lithology is greenish gray (GLE 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 6 at 55-60). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 3 at 87-89 cm and Section 7 at 36 cm. Four turbidites are present in Section 4 at 18-21 cm and 24.5-27.5 cm, Section 7 at 4-27 cm, and CC at 30-33 cm. Slight to moderate drilling disturbance in Section 1.



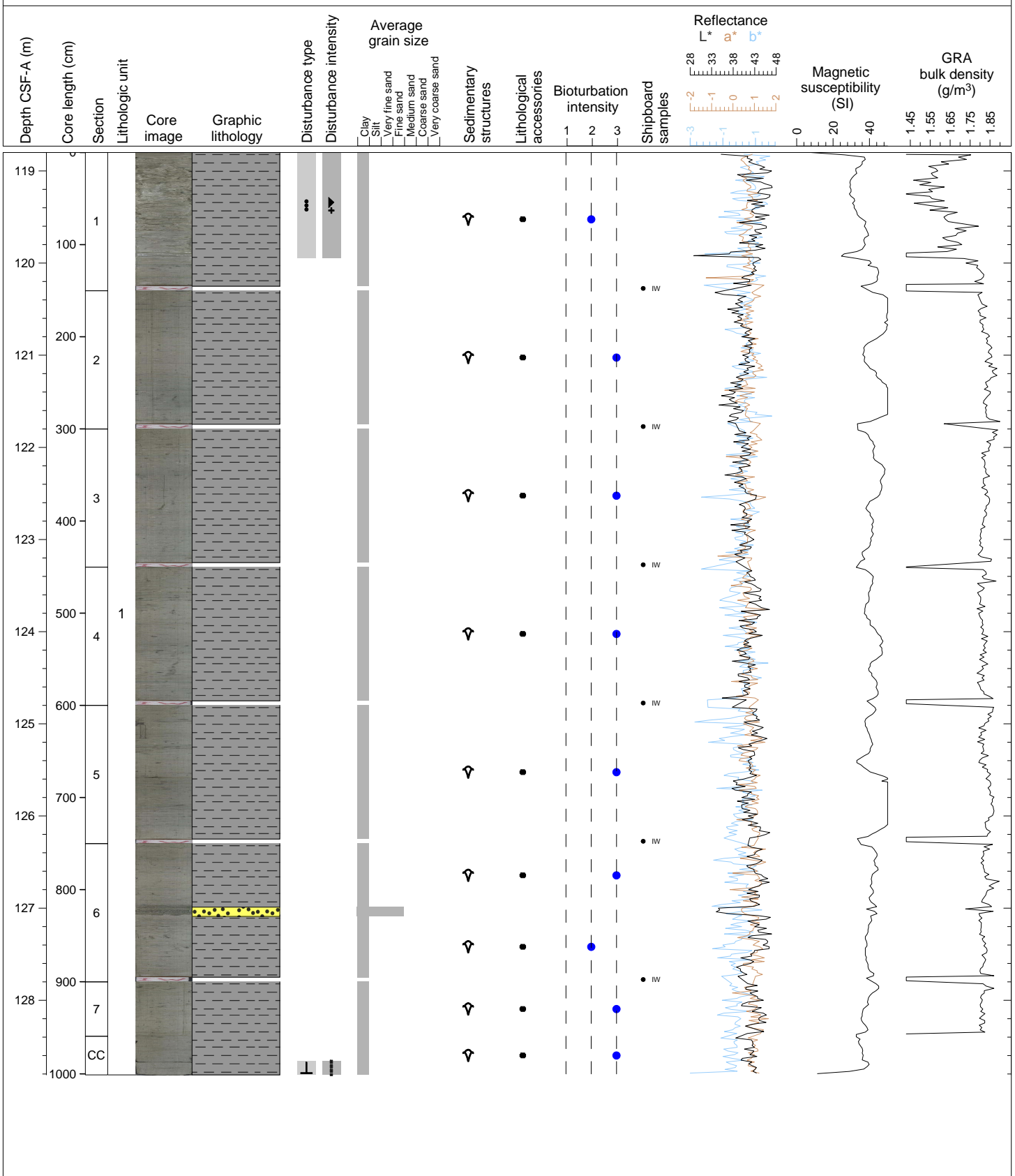
Hole 361-U1474B Core 13H, Interval 109.3-118.88 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 6 at 99-104 cm. Severe drilling disturbance in Section 1.



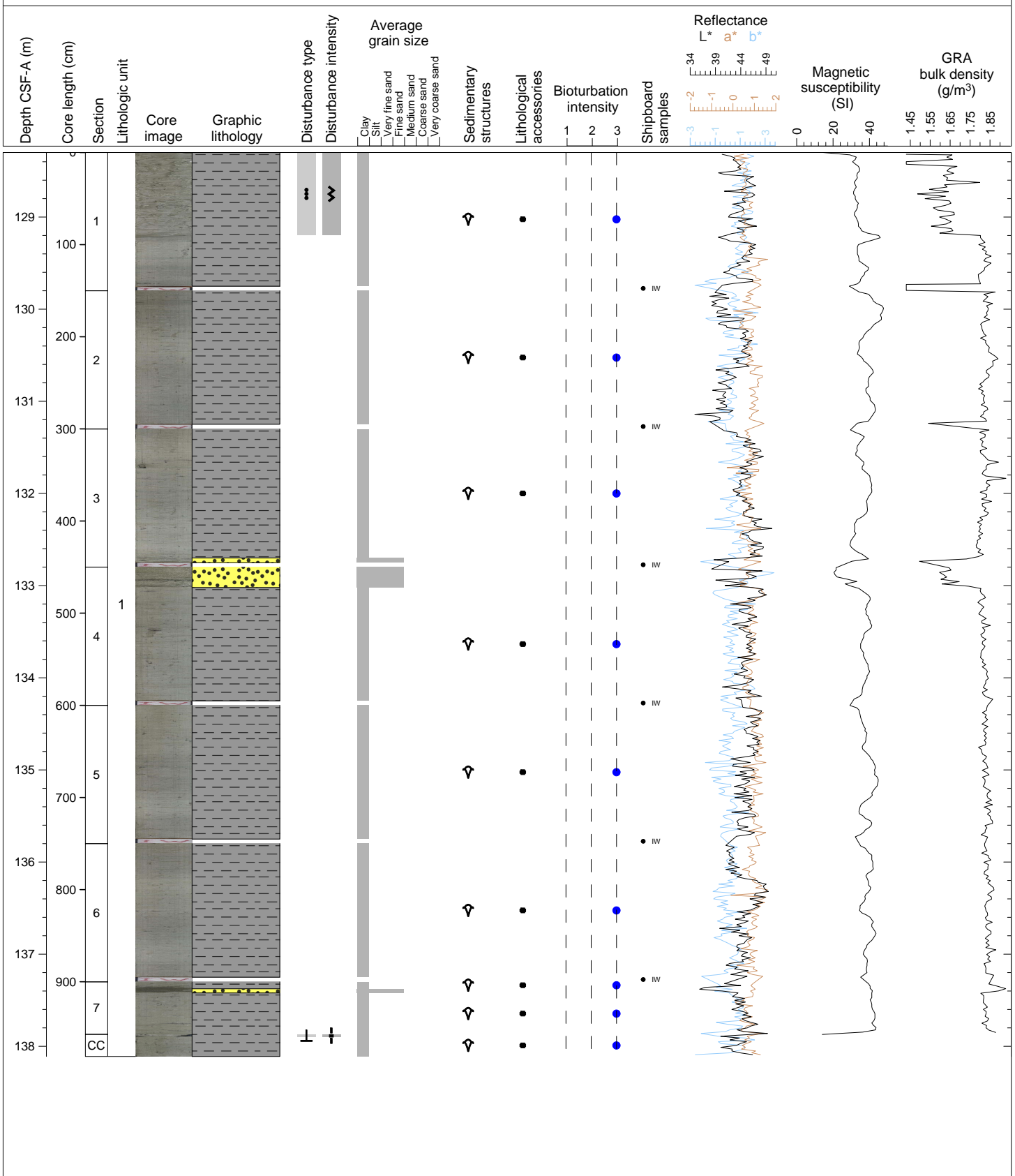
Hole 361-U1474B Core 14H, Interval 118.8-128.81 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 6 at 69-79 cm. Extreme drilling disturbance in Section 1.



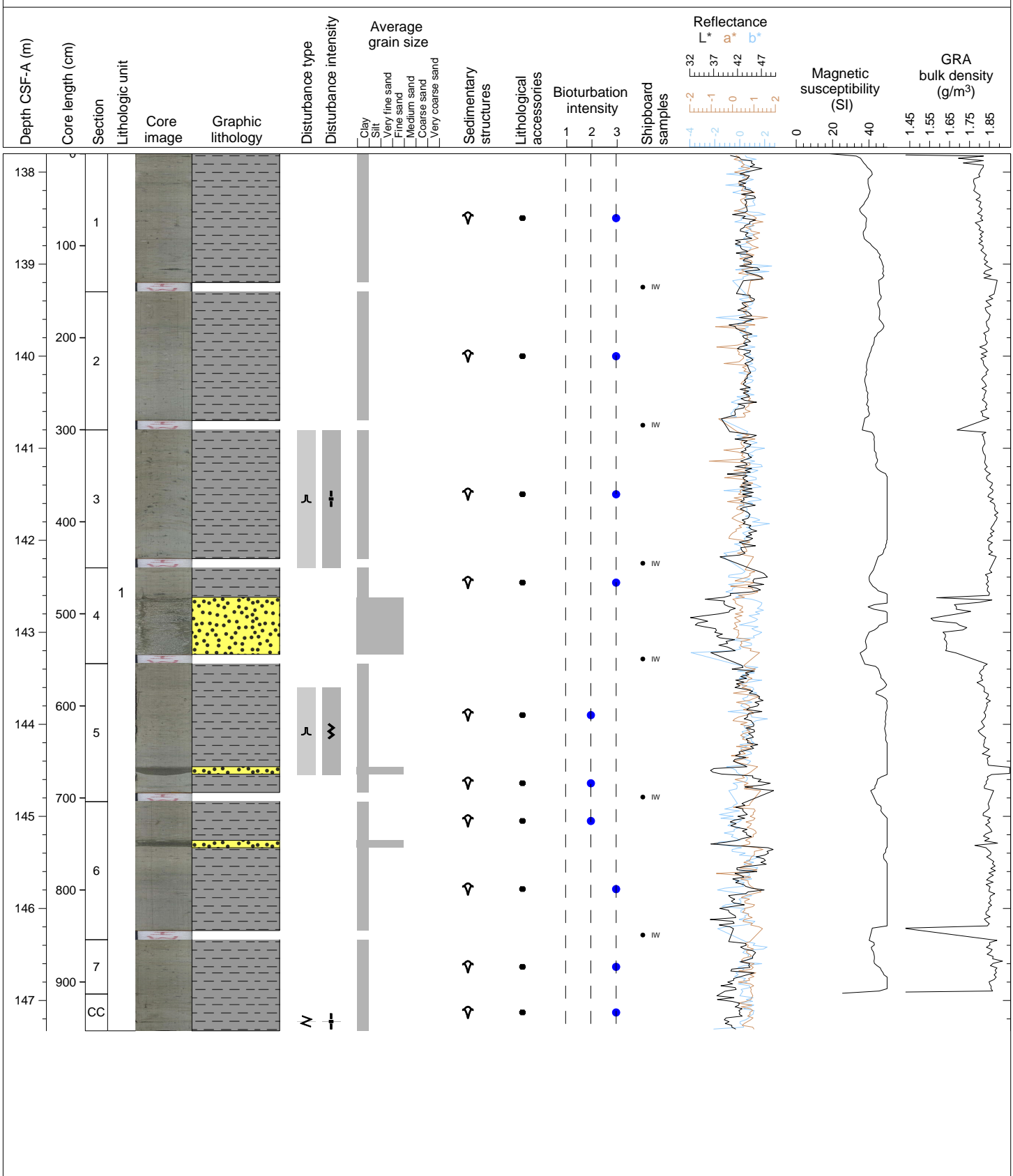
Hole 361-U1474B Core 15H, Interval 128.3-138.11 m (CSF-A)

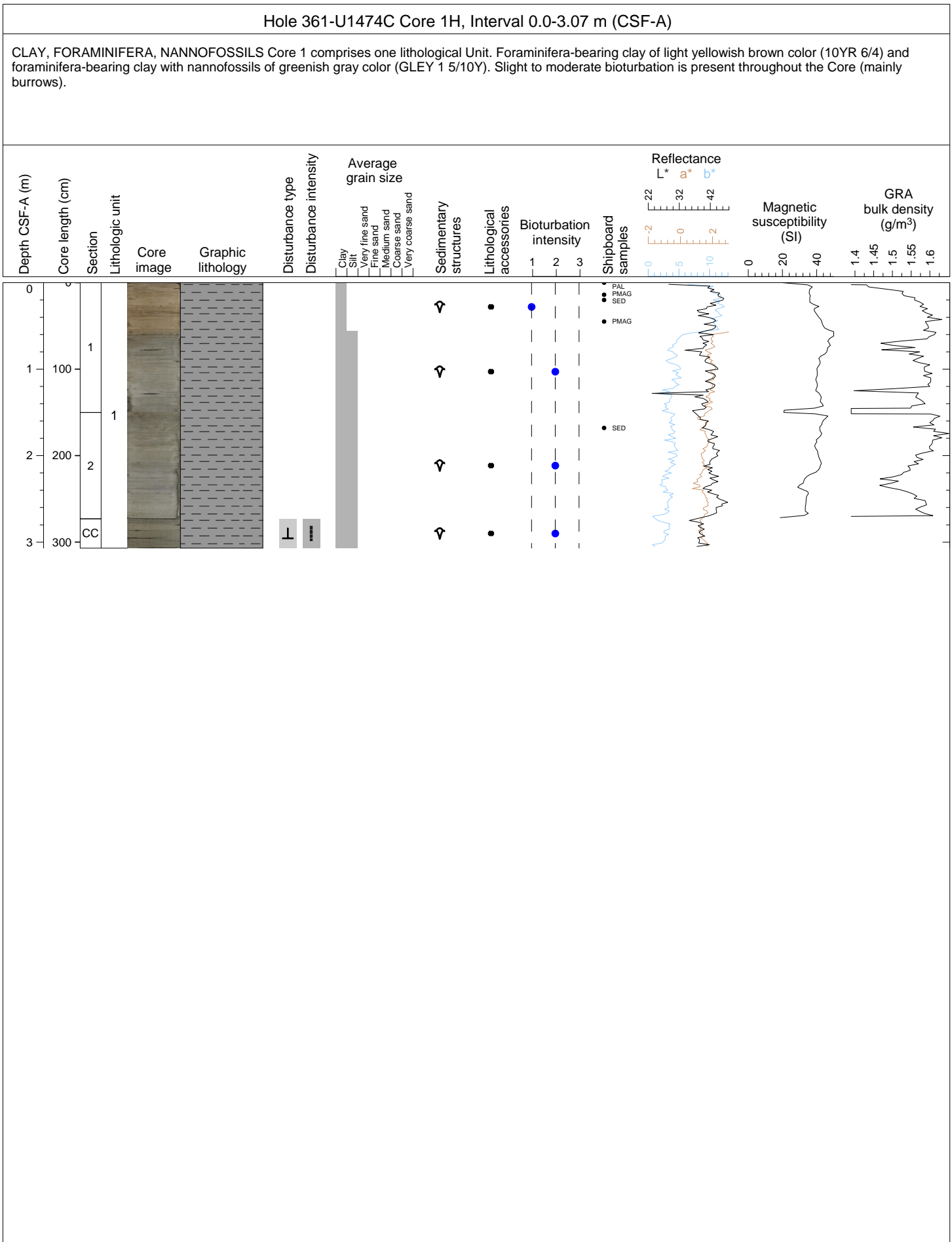
CLAY, NANNOFOSSILS, FORAMINIFERA Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Three turbidites are present in the boundary between Sections 3 and 4, and in Section 7 at 7.5-12 cm. Severe drilling disturbance in Section 1.



Hole 361-U1474B Core 16H, Interval 137.8-147.33 m (CSF-A)

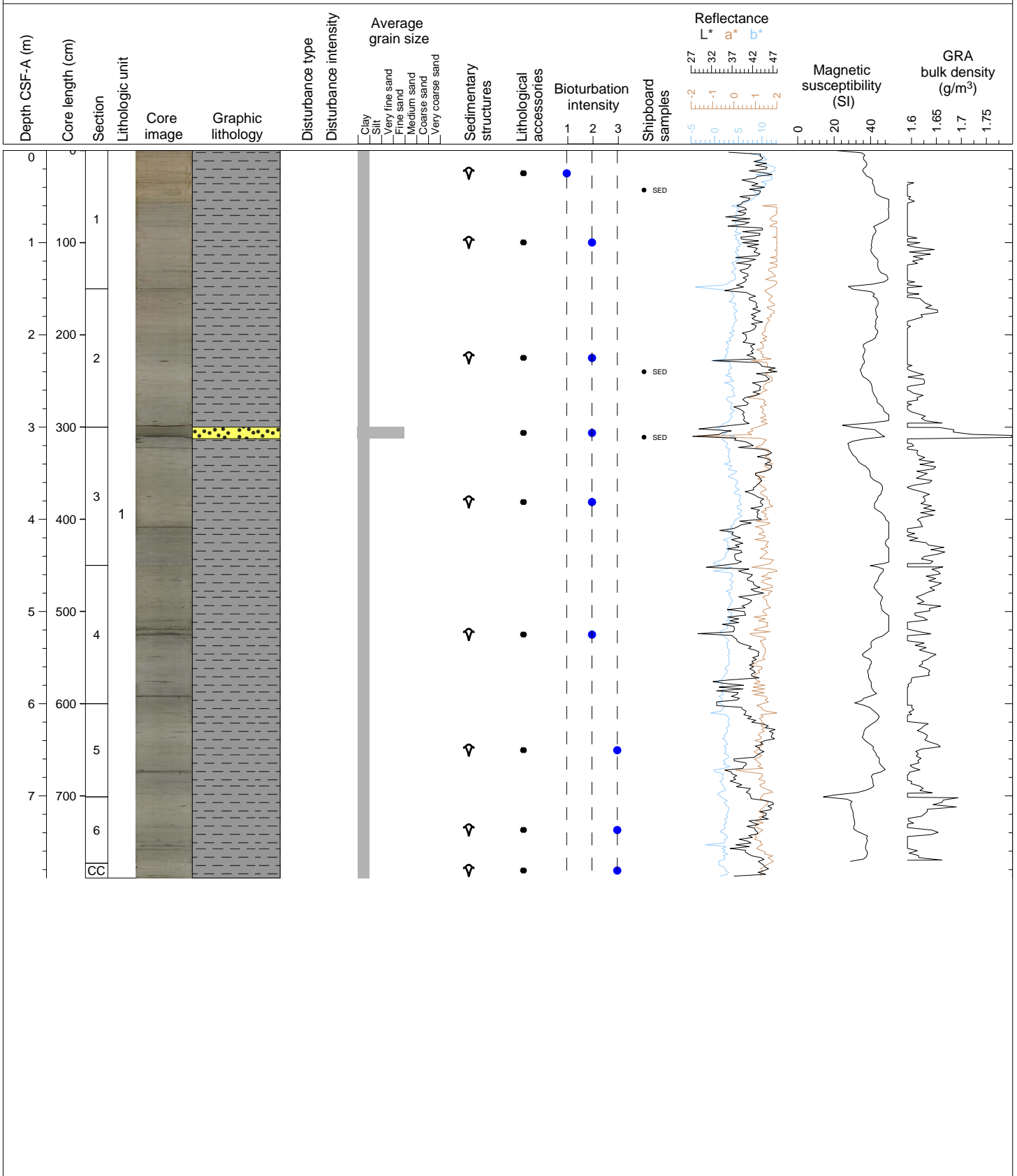
CLAY, NANNOFOSSILS, FORAMINIFERA Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 4 at 32-94 cm and Section 6 at 42-50 cm. A third turbidite is found in Section 5, which is strongly disturbed by drilling. Severe drilling disturbance in Sections 3 and 5.





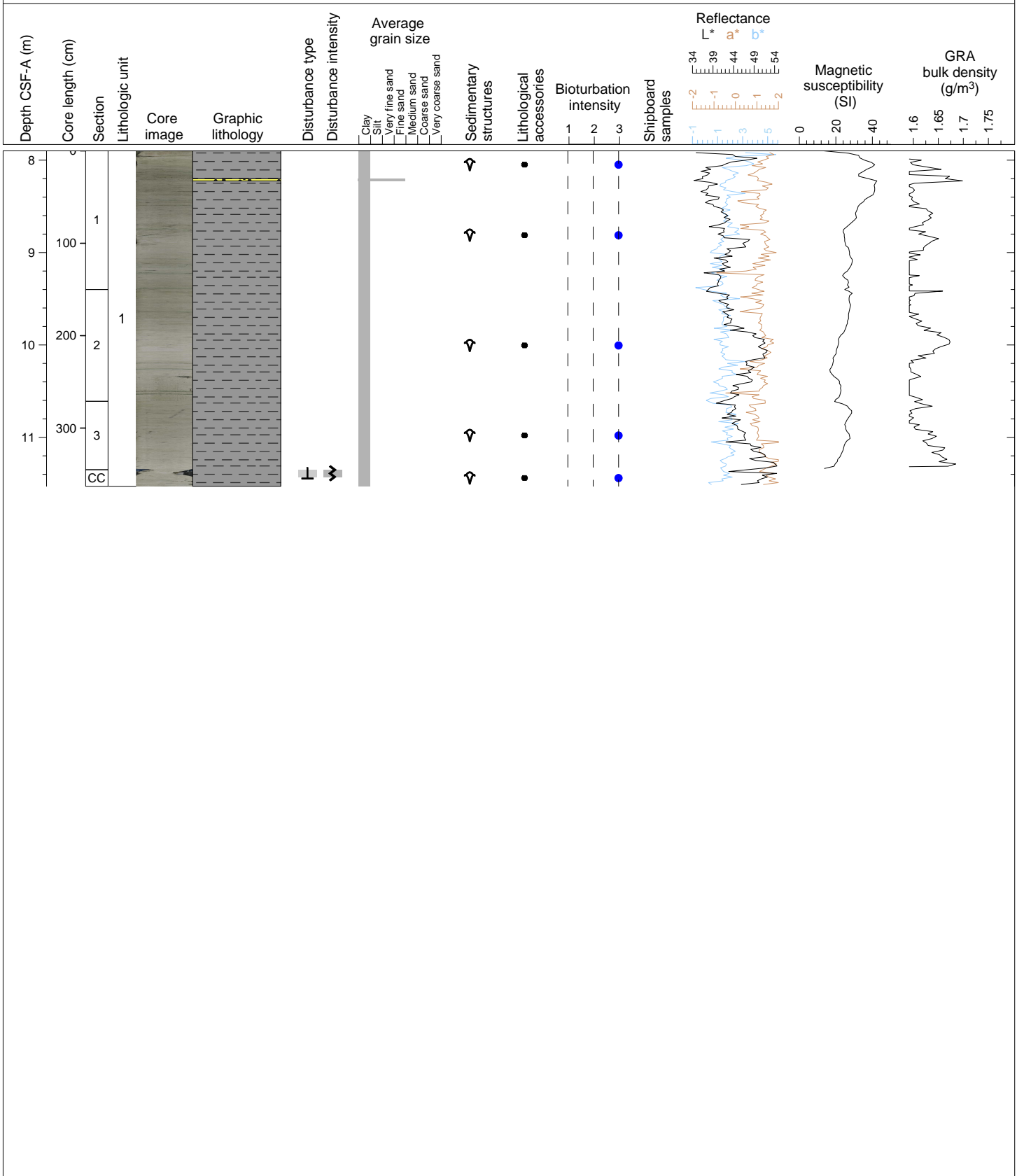
Hole 361-U1474D Core 1H, Interval 0.0-7.89 m (CSF-A)

CLAY, FORAMINIFERA, NANNOFOSSILS Core 1 comprises one lithological Unit. Foraminifera-bearing clay of light yellowish brown color (10YR 6/4) and foraminifera-bearing clay with nannofossils of greenish gray color (GLEY 1 6/10Y). Slight to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 0-12.5 cm.



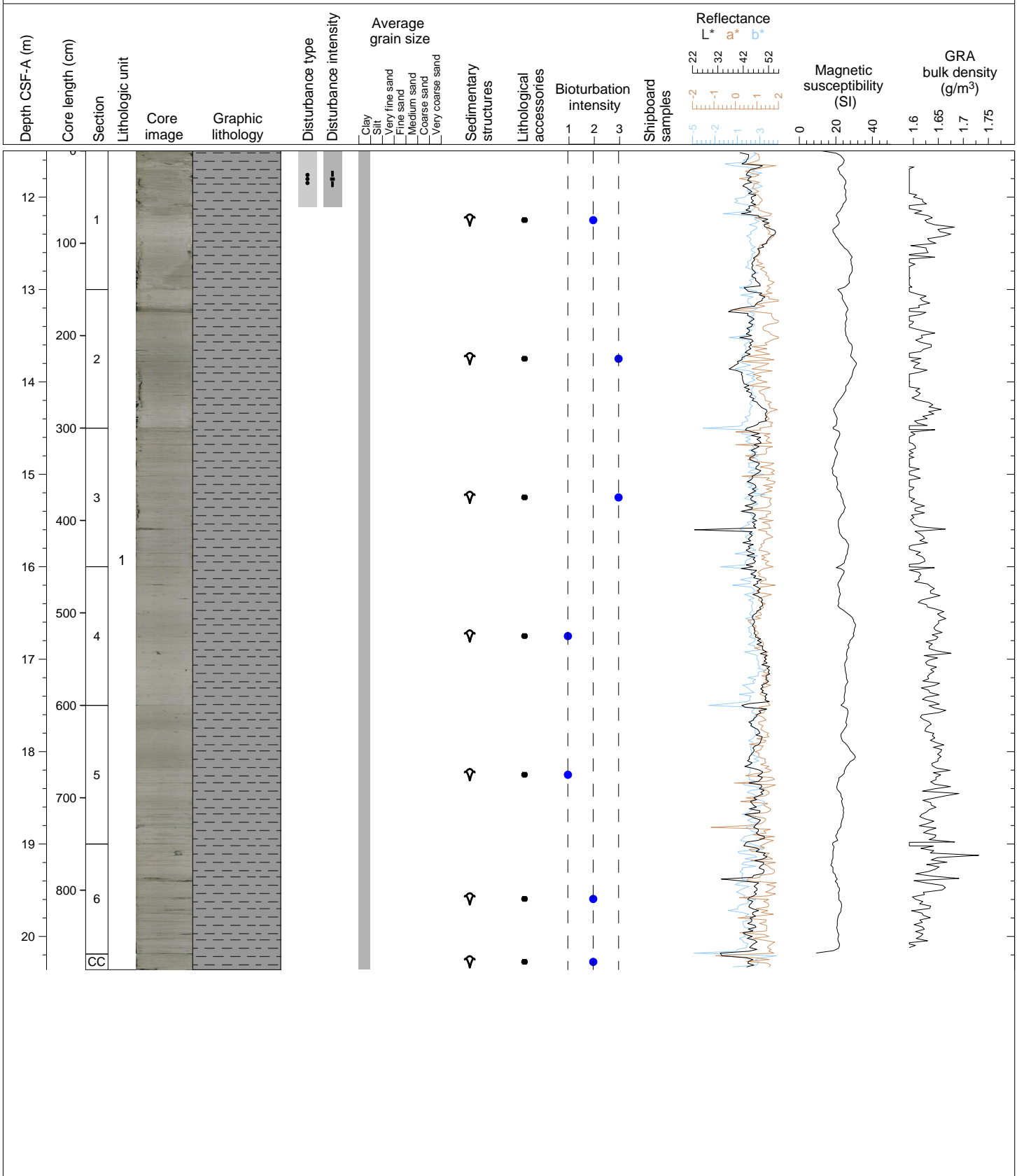
Hole 361-U1474D Core 2H, Interval 7.9-11.53 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 2 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 1 at 30-32.5 cm.



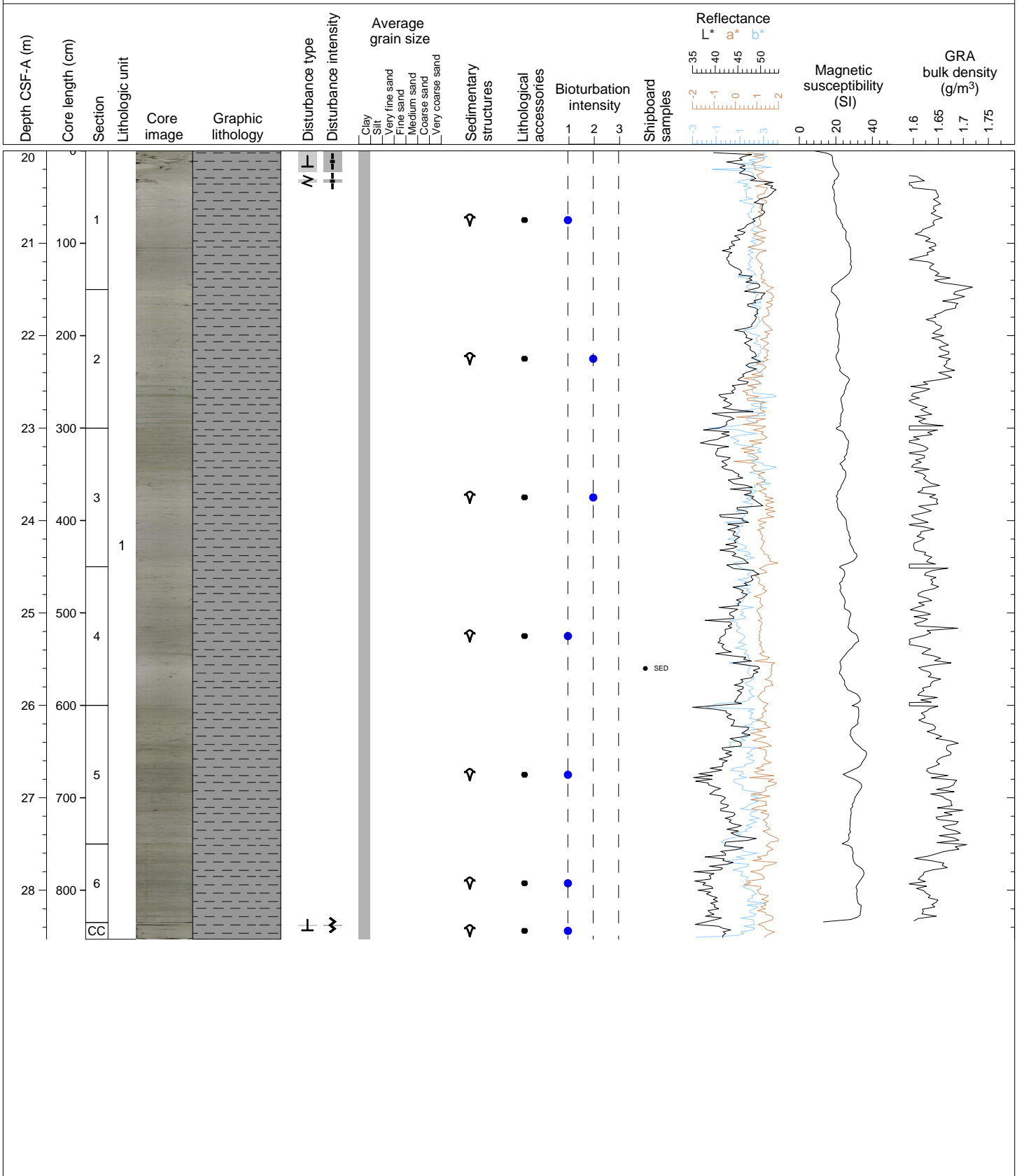
Hole 361-U1474D Core 3H, Interval 11.5-20.36 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 3 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to strong bioturbation is present throughout the Core (mainly burrows and one chondrite). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 1.



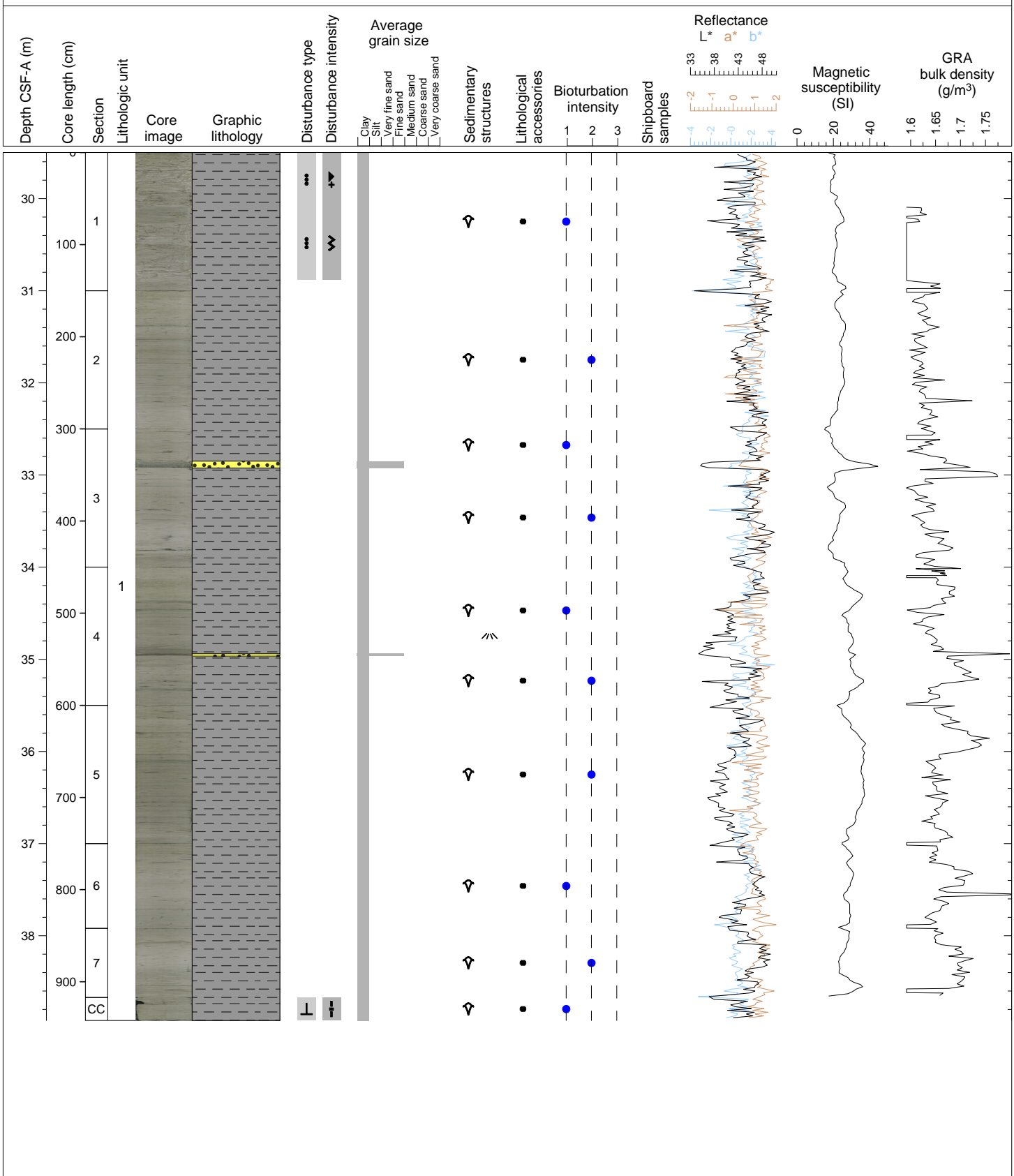
Hole 361-U1474D Core 4H, Interval 20.0-28.53 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 4 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera bearing and nannofossil-rich intervals. Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 1.



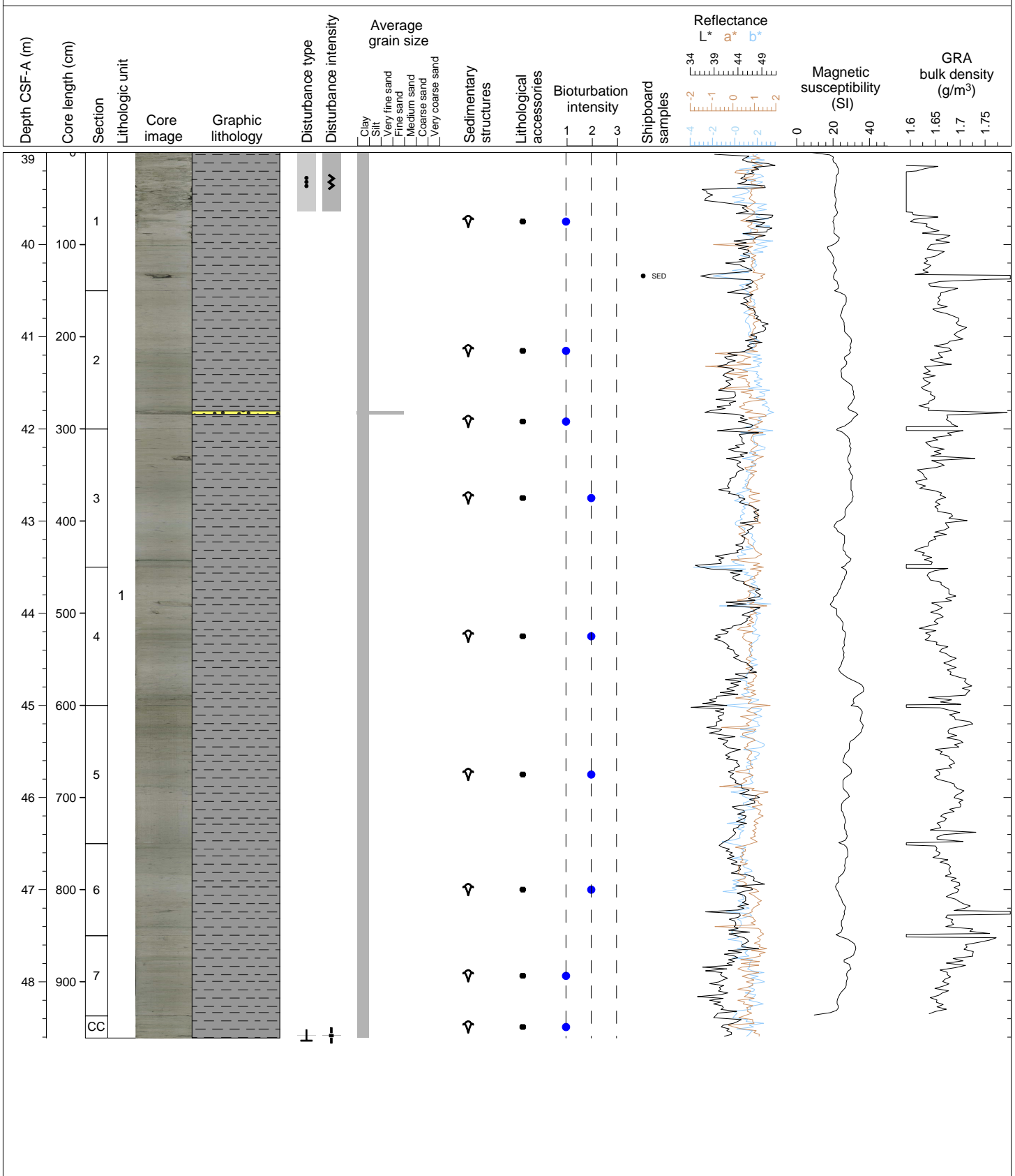
Hole 361-U1474D Core 5H, Interval 29.5-38.92 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA, Core 5 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the core (mainly burrows, and chondrites in Section 4 at 89-93 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 3 at 35-42.5 cm and Section 4 at 94-96.5 cm. Severe drilling disturbance in Section 1.



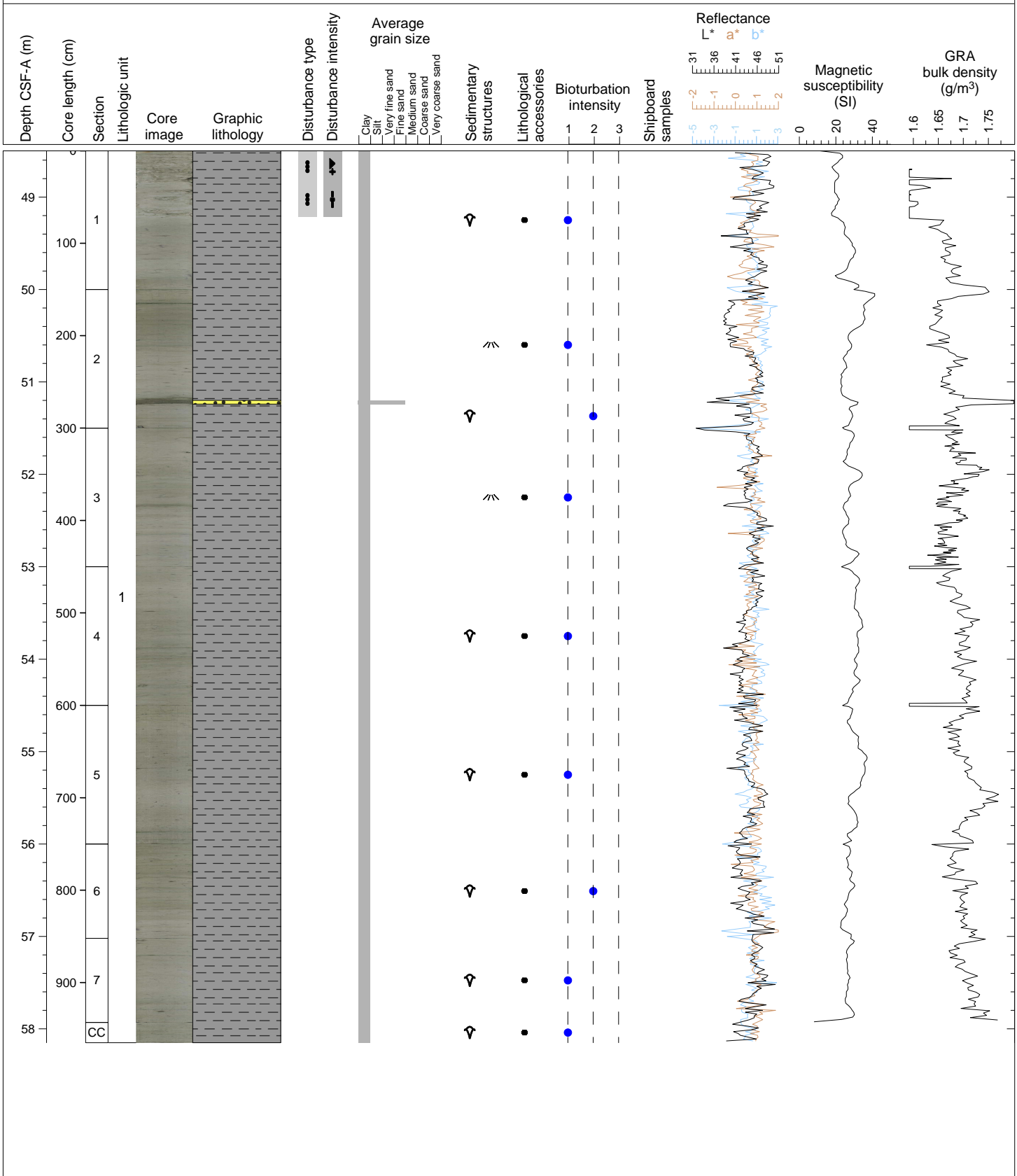
Hole 361-U1474D Core 6H, Interval 39.0-48.61 m (CSF-A)

CLAY, NANOFOSSILS, FORAMINIFERA Core 6 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nanofossil-rich intervals. Slight to moderate bioturbation is present throughout the core (burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 1 at 131-135 cm and Section 2 at 30-34 cm. One turbidite is present in Section 2 at 130.5-134. Severe drilling disturbance in Section 1.



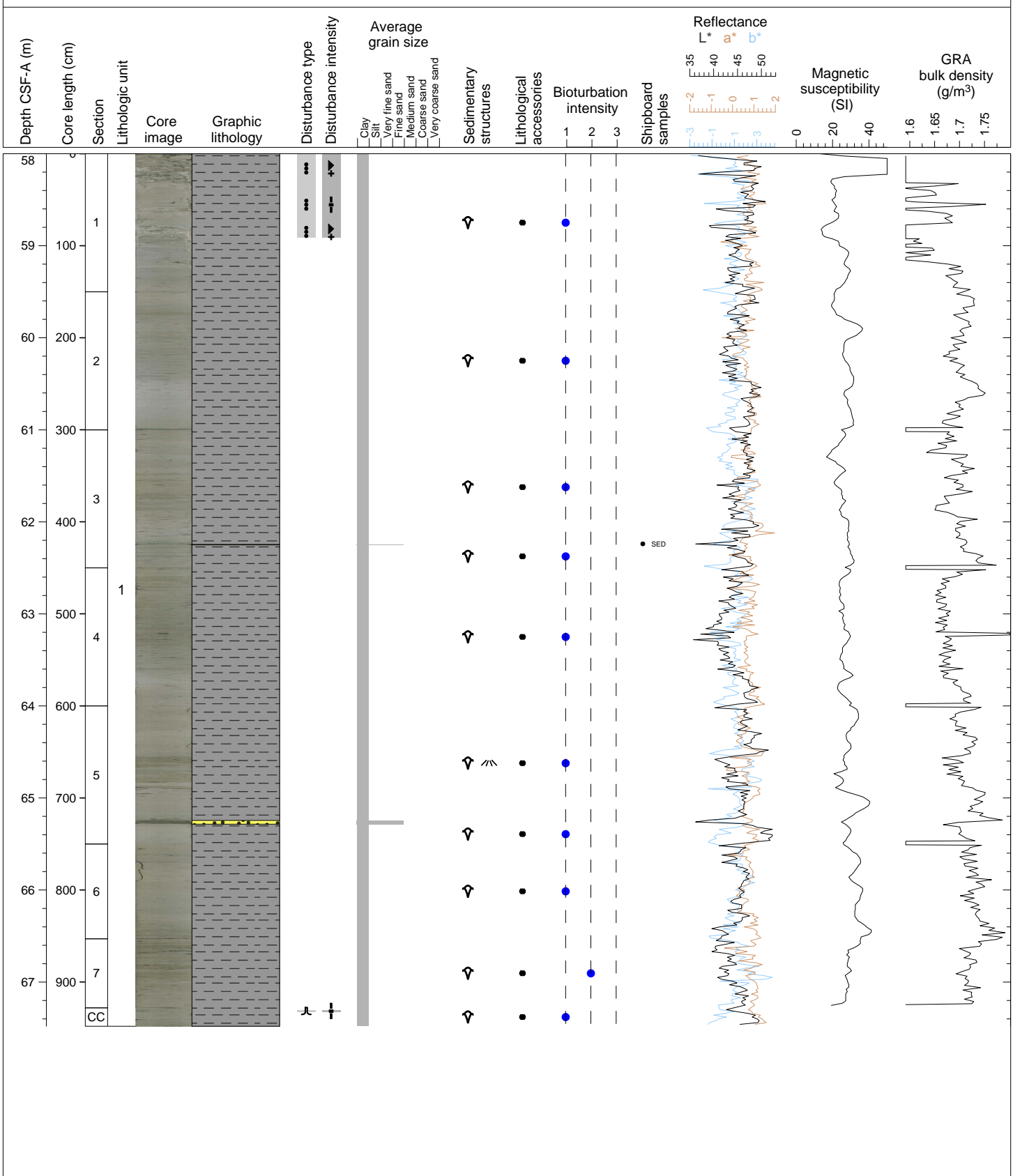
Hole 361-U1474D Core 7H, Interval 48.5-58.15 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 56/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation (mainly burrows, and chondrites in Section 2 at 114-116 cm and Section 3 at 83-85). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritized burrows in Section 2 at 146 cm. One turbidite is present in Section 2 at 120-124 cm. Moderate to extreme drilling disturbance in uppermost Section 1.



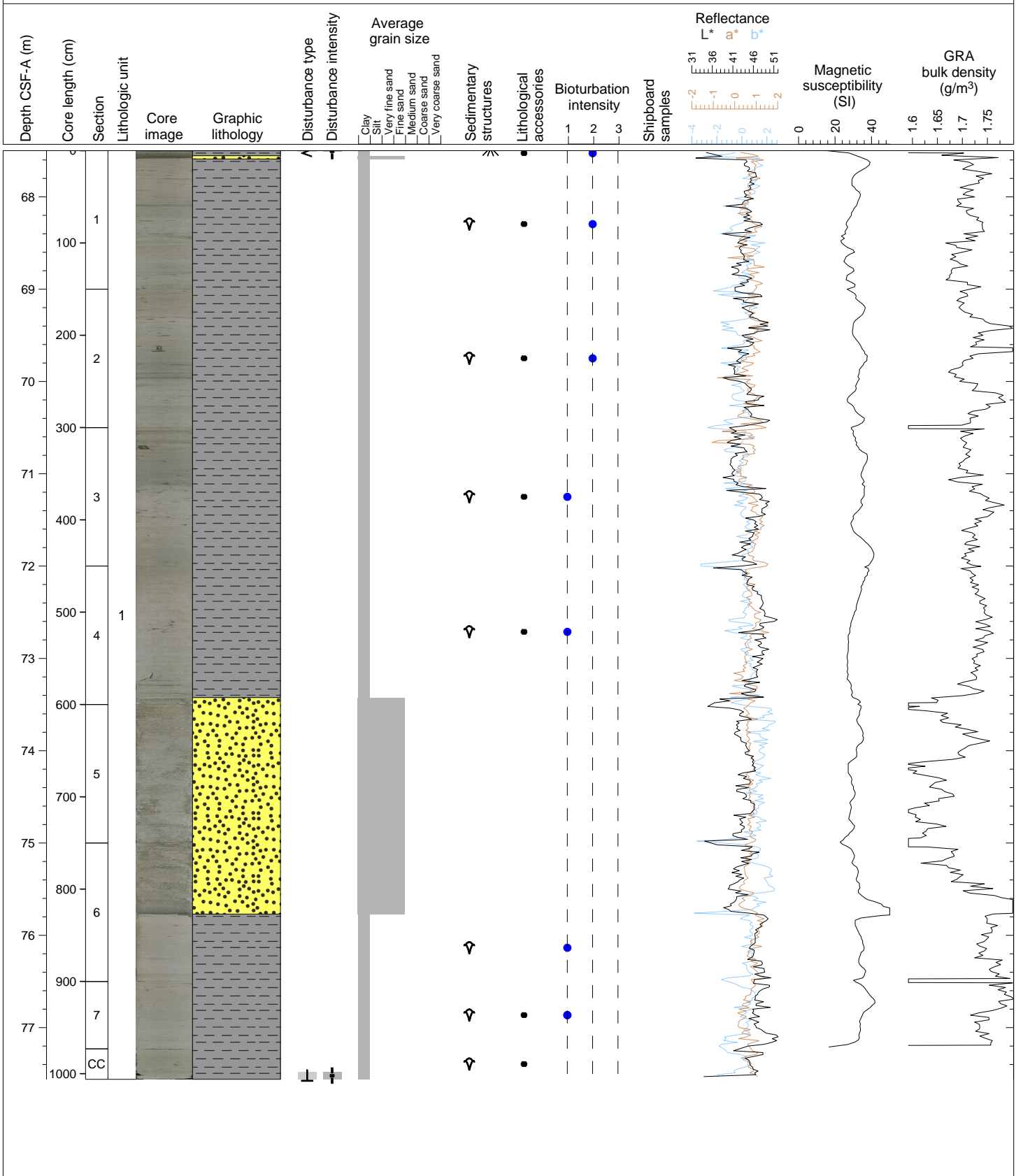
Hole 361-U1474D Core 8H, Interval 58.0-67.48 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA, Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the core (mainly burrows, and chondrites in Section 3 at 121-124 cm). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 4 at 71 cm. Two turbidites are present in Section 3 at 124.5-125 cm and in Section 5 at 124.5-128 cm. Moderate to severe drilling disturbance in Section 1.



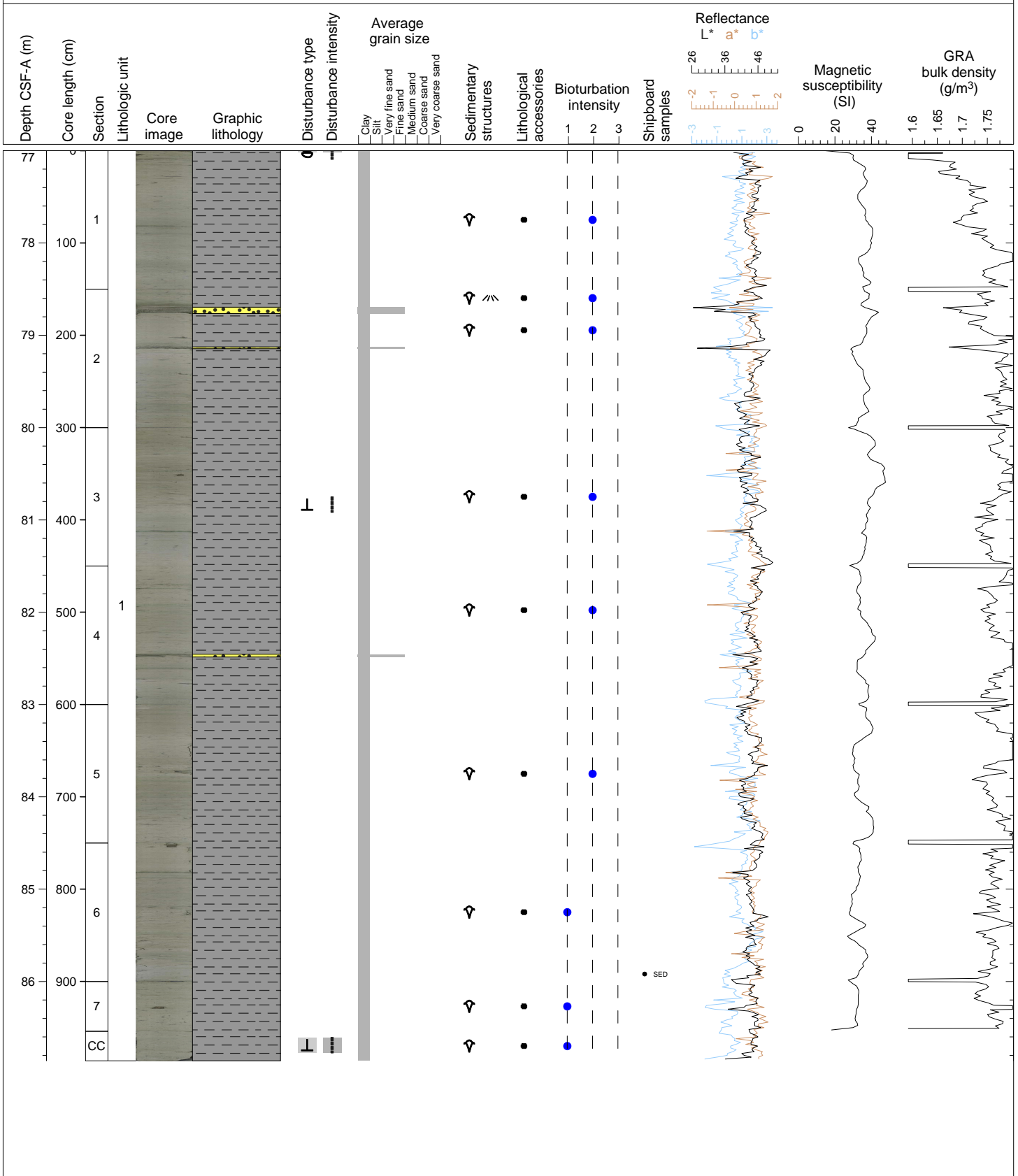
Hole 361-U1474D Core 9H, Interval 67.5-77.56 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the core (mainly burrows, and chondrites in Section 1 at 2-5 cm). Slight diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 2 at 62-66 cm and Section 3 at 20-24 cm. Two turbidites are present: one in Section 1 at 5.5-9 cm and second from Section 4 (142.5 cm) to Section 6 (77 cm). Slight drilling disturbance in Section 1.



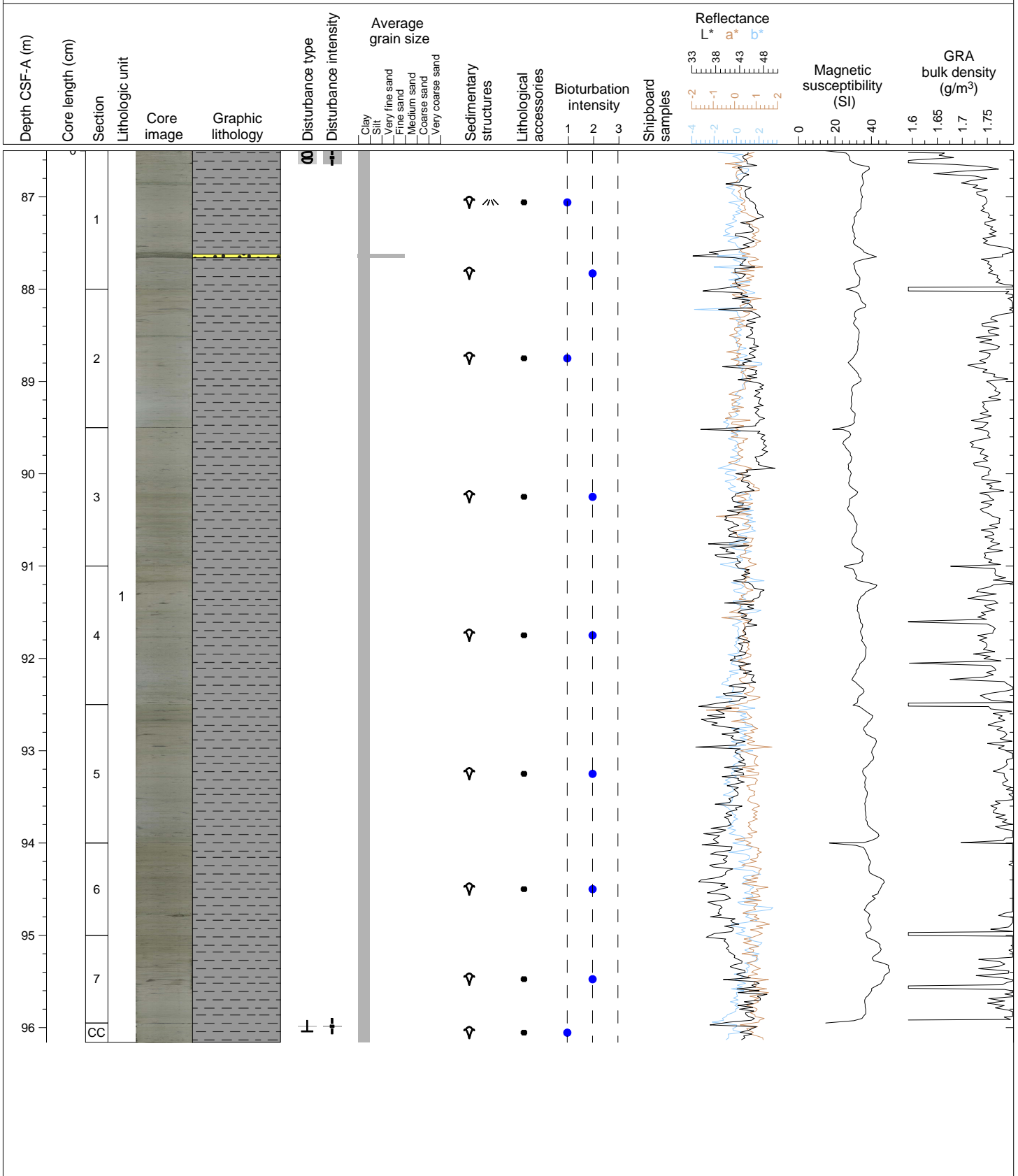
Hole 361-U1474D Core 10H, Interval 77.0-86.86 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 2 at 15-17 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 3 at 50-52 cm, Section 5 at 73-74 cm, Section 6 at 2-5 and 78 cm, and Section 5 at 114-116.5 cm Three turbidites are present in Section 2 at 19.5-26.5 cm and 62.5-64.5 cm, and Section 4 at 95.5-98.5 cm.



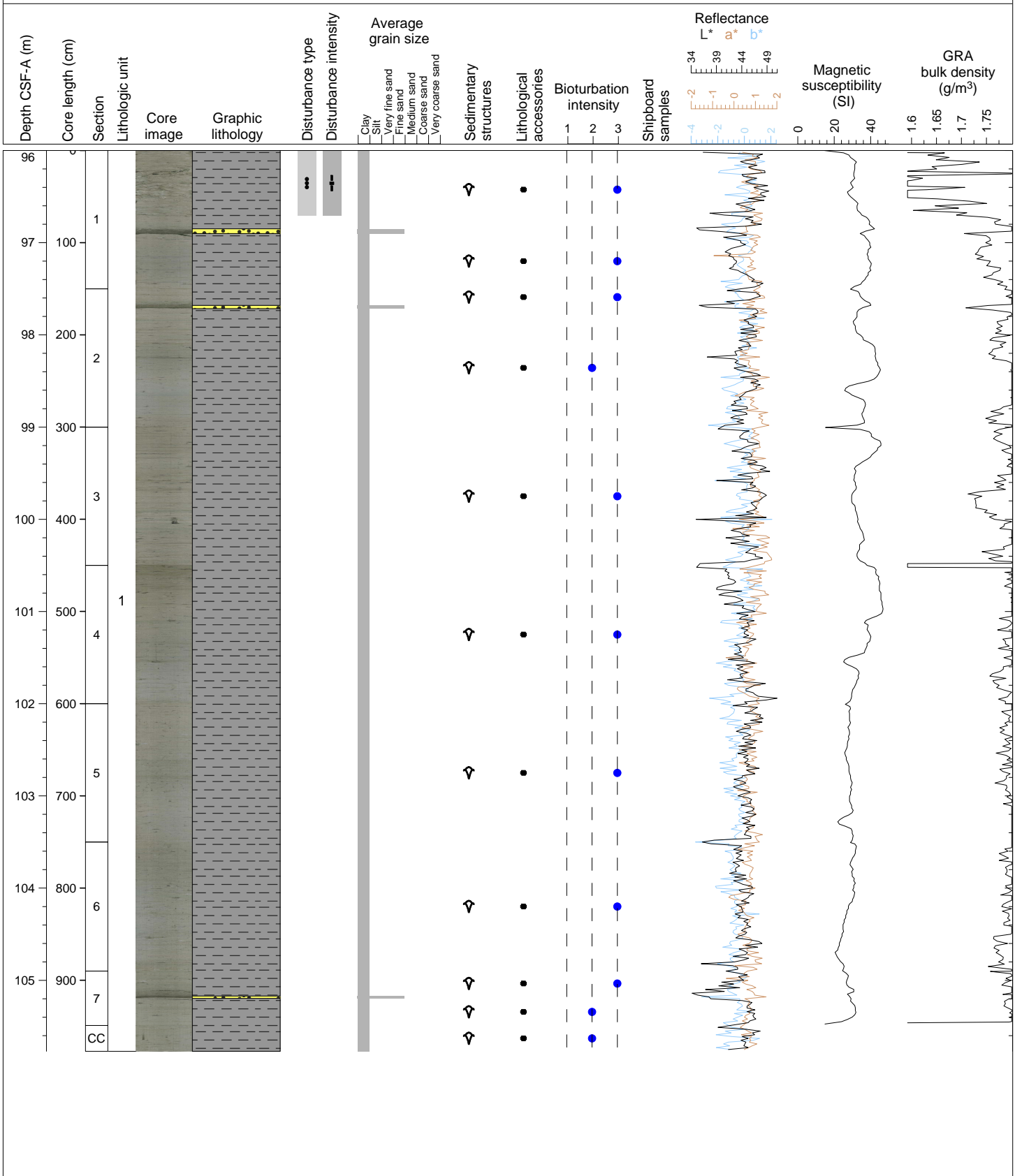
Hole 361-U1474D Core 11H, Interval 86.5-96.16 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 1 at 109-11 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 1 at 112-116 cm. Moderate drilling disturbance in Section 1.



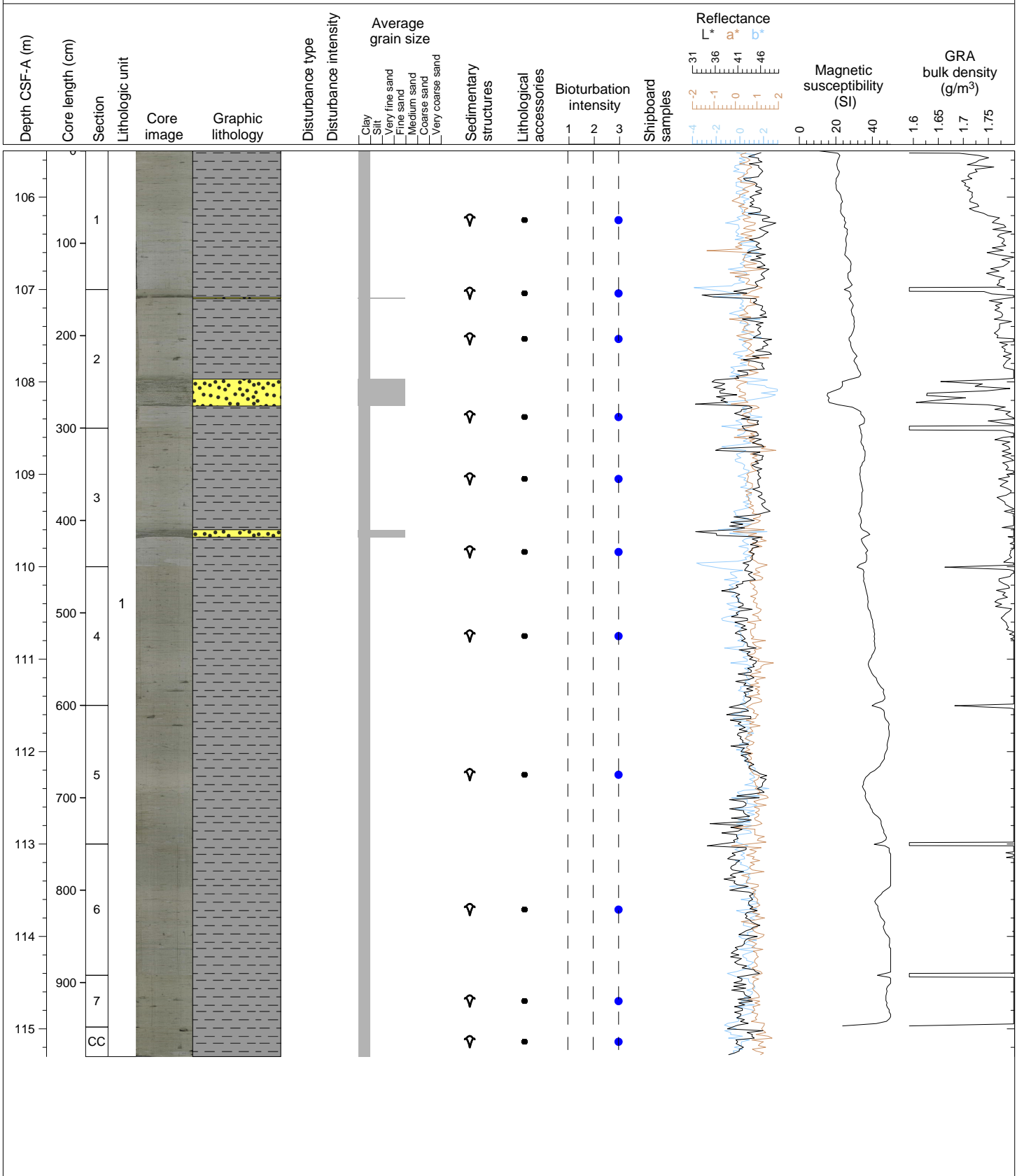
Hole 361-U1474D Core 12H, Interval 96.0-105.77 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Three turbidites are present in Section 1 at 85-90 cm, Section 2 at 18-21.5 cm, and Section 7 at 27-29.5 cm. Moderate drilling disturbance in Section 1.



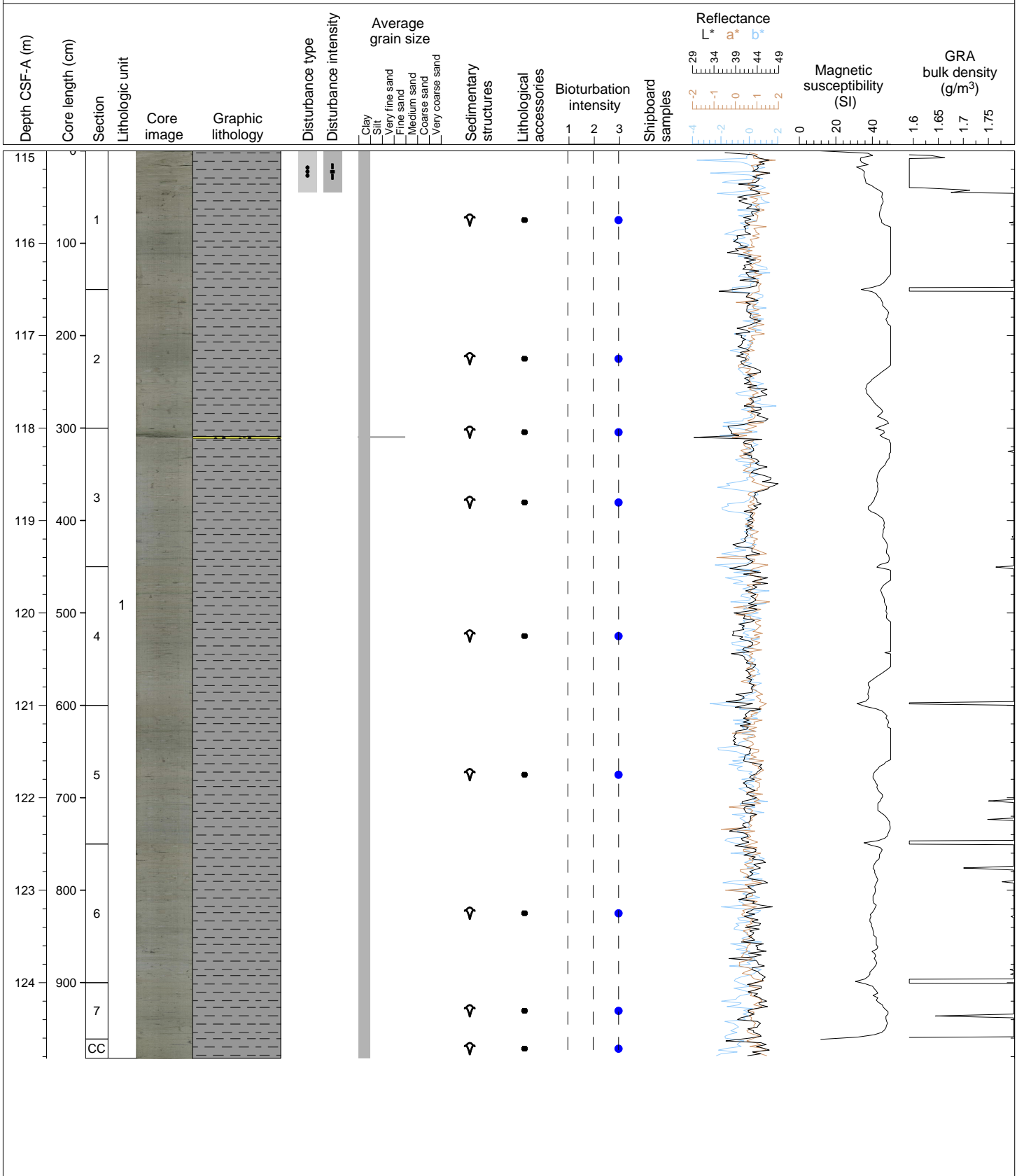
Hole 361-U1474D Core 13H, Interval 105.5-115.3 m (CSF-A)

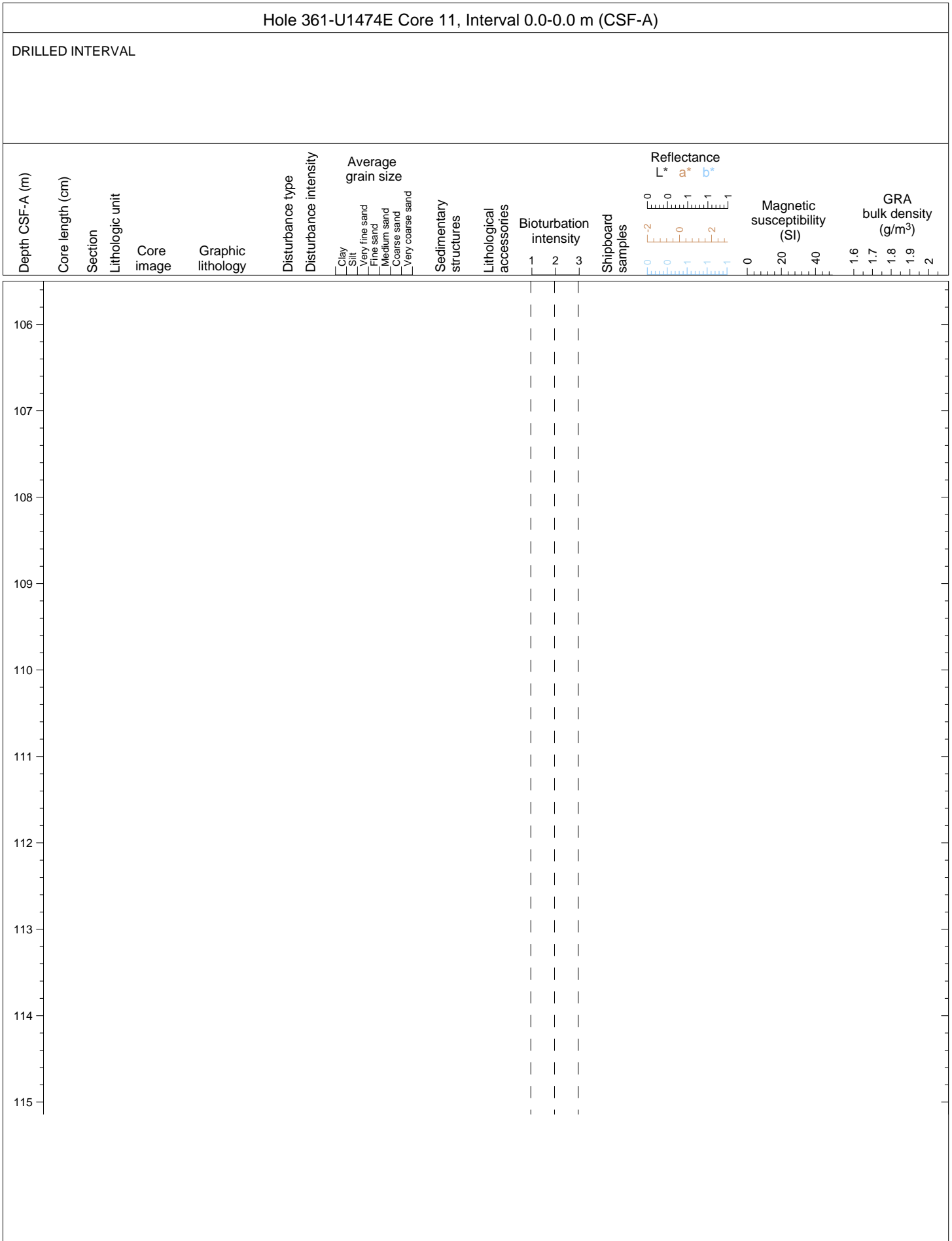
CLAY, NANNOFOSSILS, FORAMINIFERA Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Three turbidites are present in Section 2 at 8.5-10 cm and 97-126 cm, and Section 3 at 110-118 cm.



Hole 361-U1474D Core 14H, Interval 115.0-124.82 m (CSF-A)

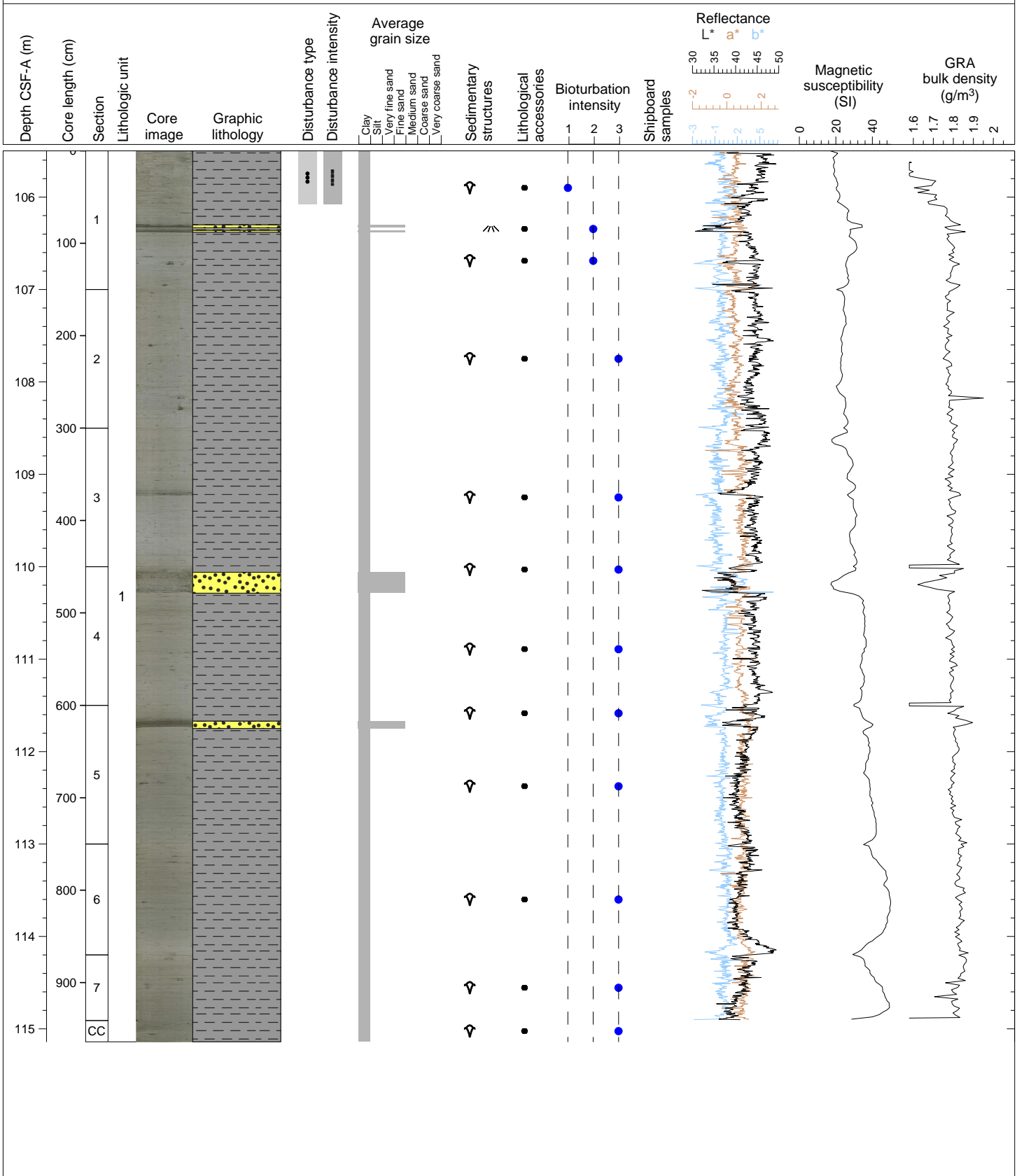
CLAY, NANNOFOSSILS, FORAMINIFERA Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 9-11 cm. Moderate drilling disturbance in Section 1.





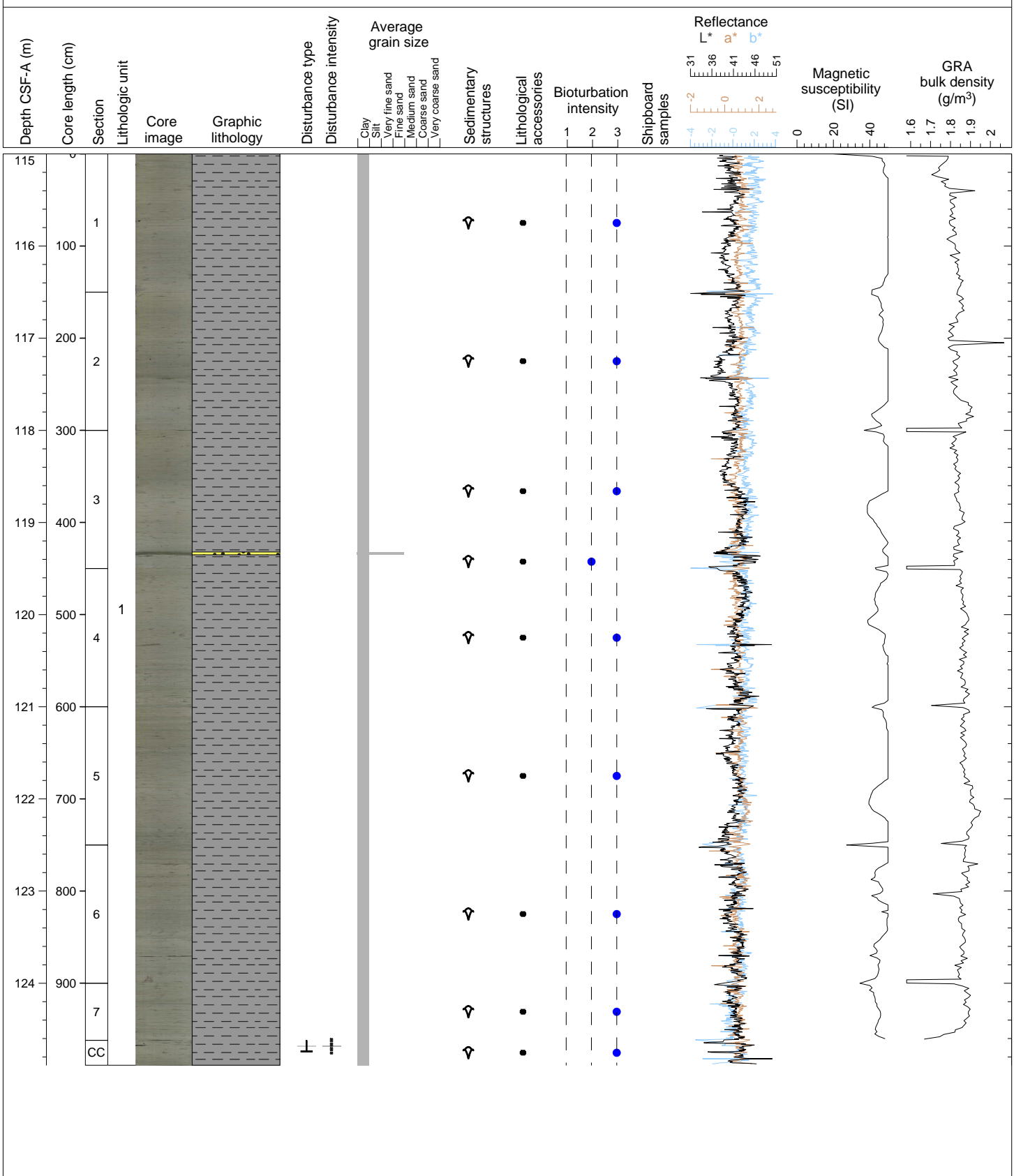
Hole 361-U1474E Core 2H, Interval 105.5-115.14 m (CSF-A)

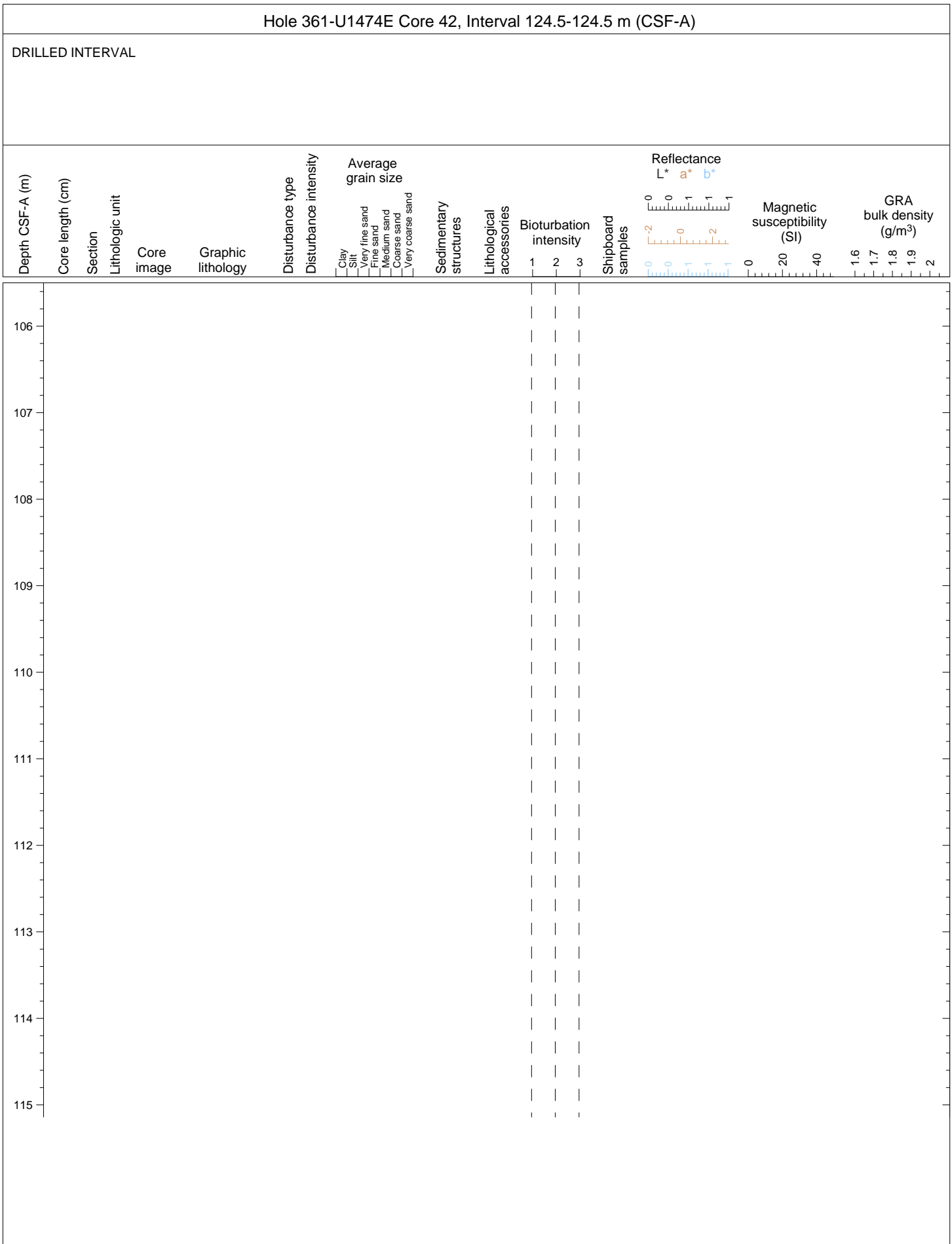
CLAY, NANNOFOSSILS, FORAMINIFERA Core 2 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 1 at 83-86 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 1 at 145 cm, Section 2 at 60-62 and 127-129 cm, and Section 5 at 84-85 cm. Four turbidites are present in Section 1 at 80-83 cm and 86-88 cm, Section 4 at 6-28.5 cm and Section 5 at 17-25 cm. Slight drilling disturbance in Section 1.



Hole 361-U1474E Core 3H, Interval 115.0-124.89 m (CSF-A)

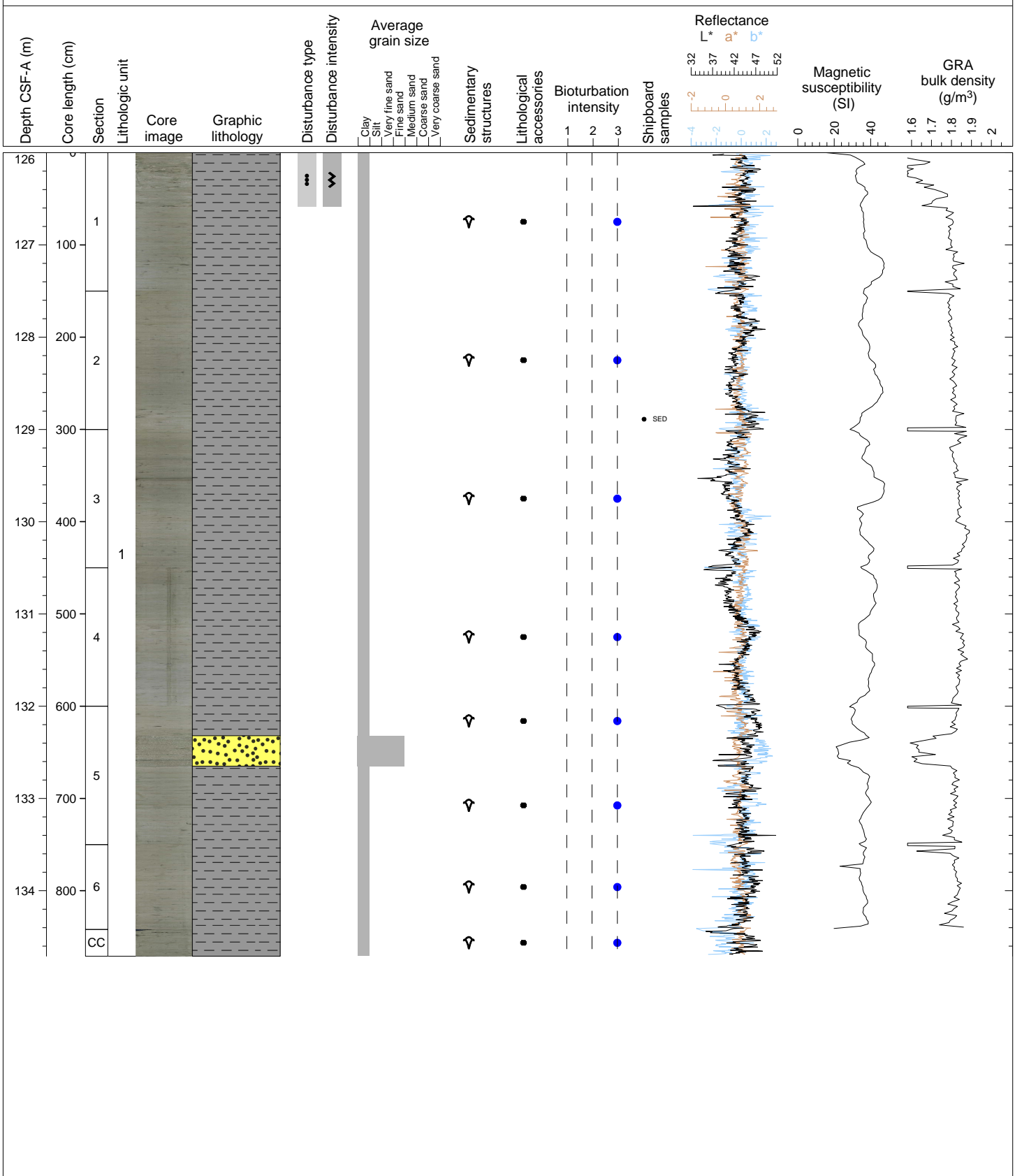
CLAY, NANNOFOSSILS, FORAMINIFERA Core 3 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 2 at 55 and 93-94 cm, and Section 6 at 22 cm. One turbidite is present in Section 3 at 132-135 cm.





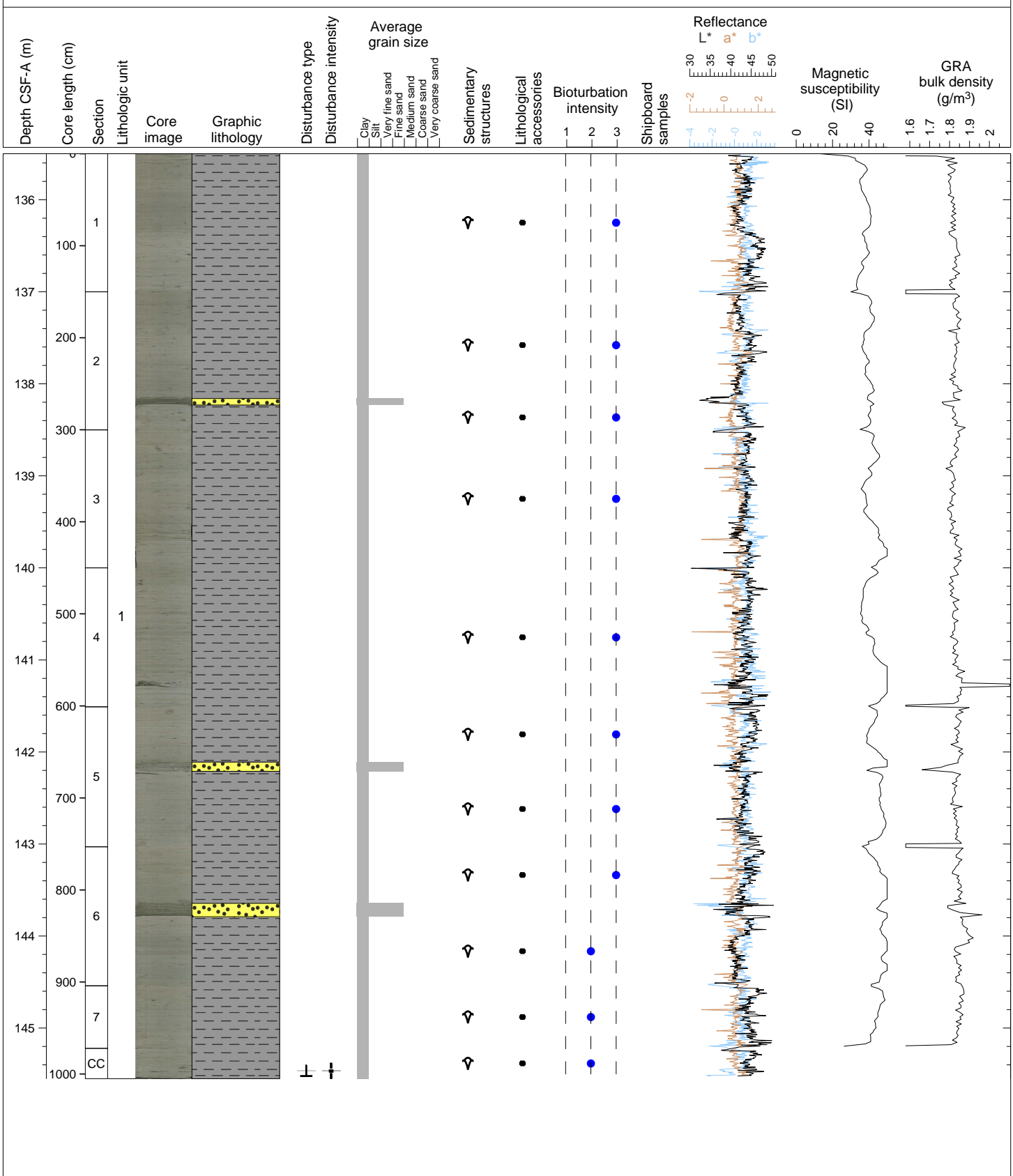
Hole 361-U1474E Core 5H, Interval 126.0-134.71 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 5 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 5 at 32-65 cm. Severe drilling disturbance in Section 1.



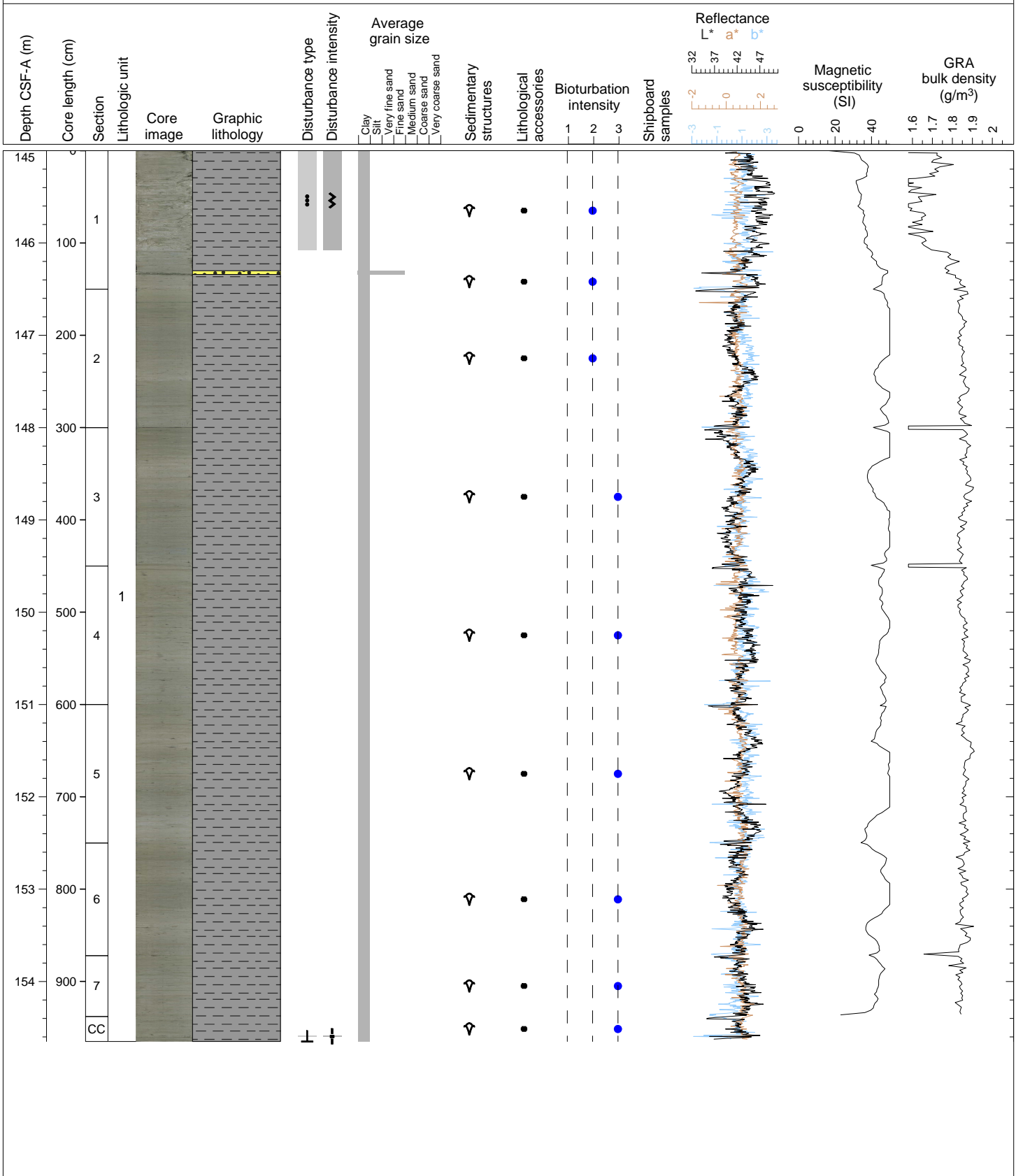
Hole 361-U1474E Core 6H, Interval 135.5-145.55 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 6 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to moderate bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 4 at 123.5-127.5). Three turbidites are present in Section 2 at 116-123 cm, Section 5 at 60-70 cm and Section 6 at 61.5-76 cm.



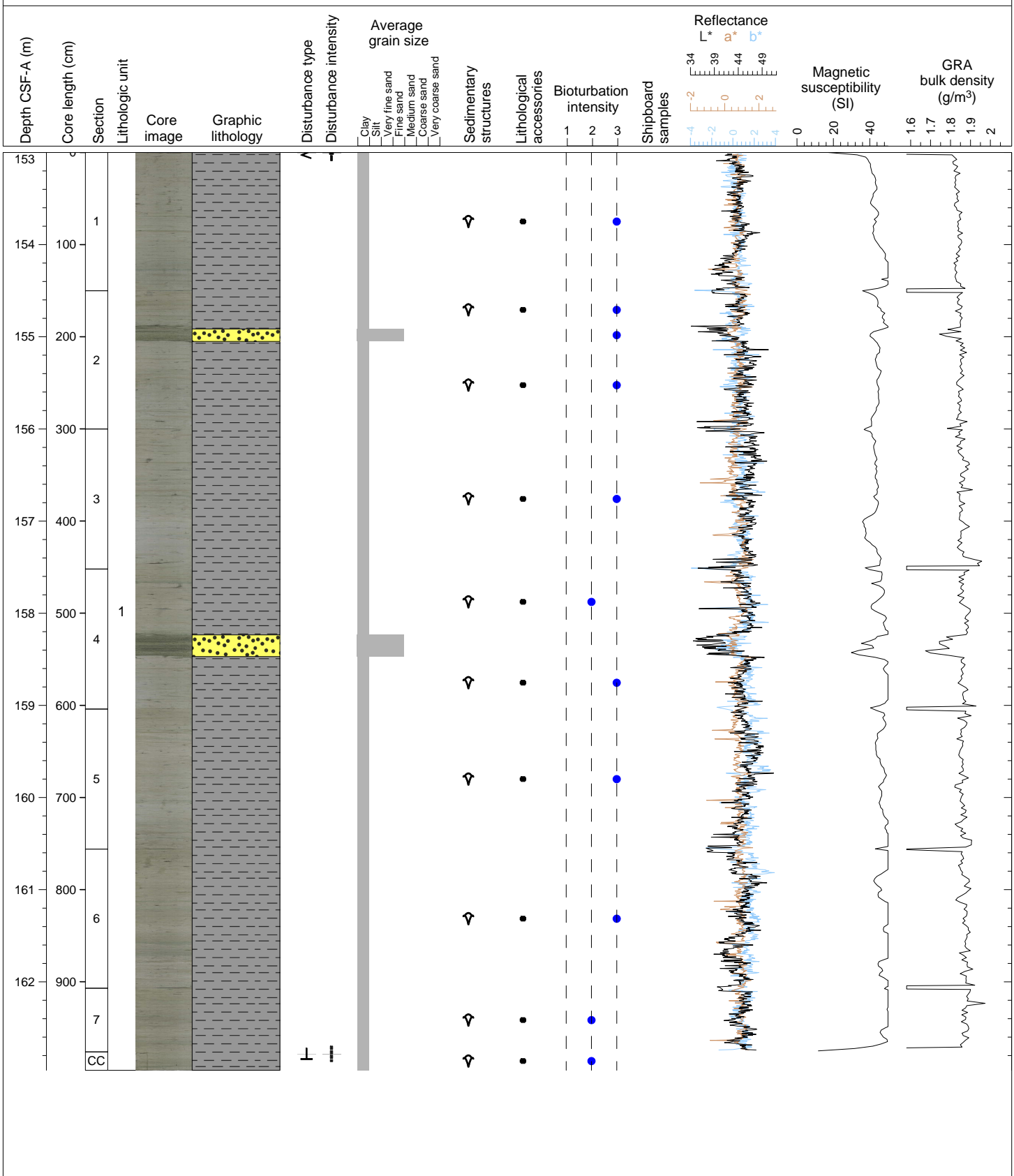
Hole 361-U1474E Core 7H, Interval 145.0-154.65 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 1 at 130-134 cm. Severe drilling disturbance in Section 1.



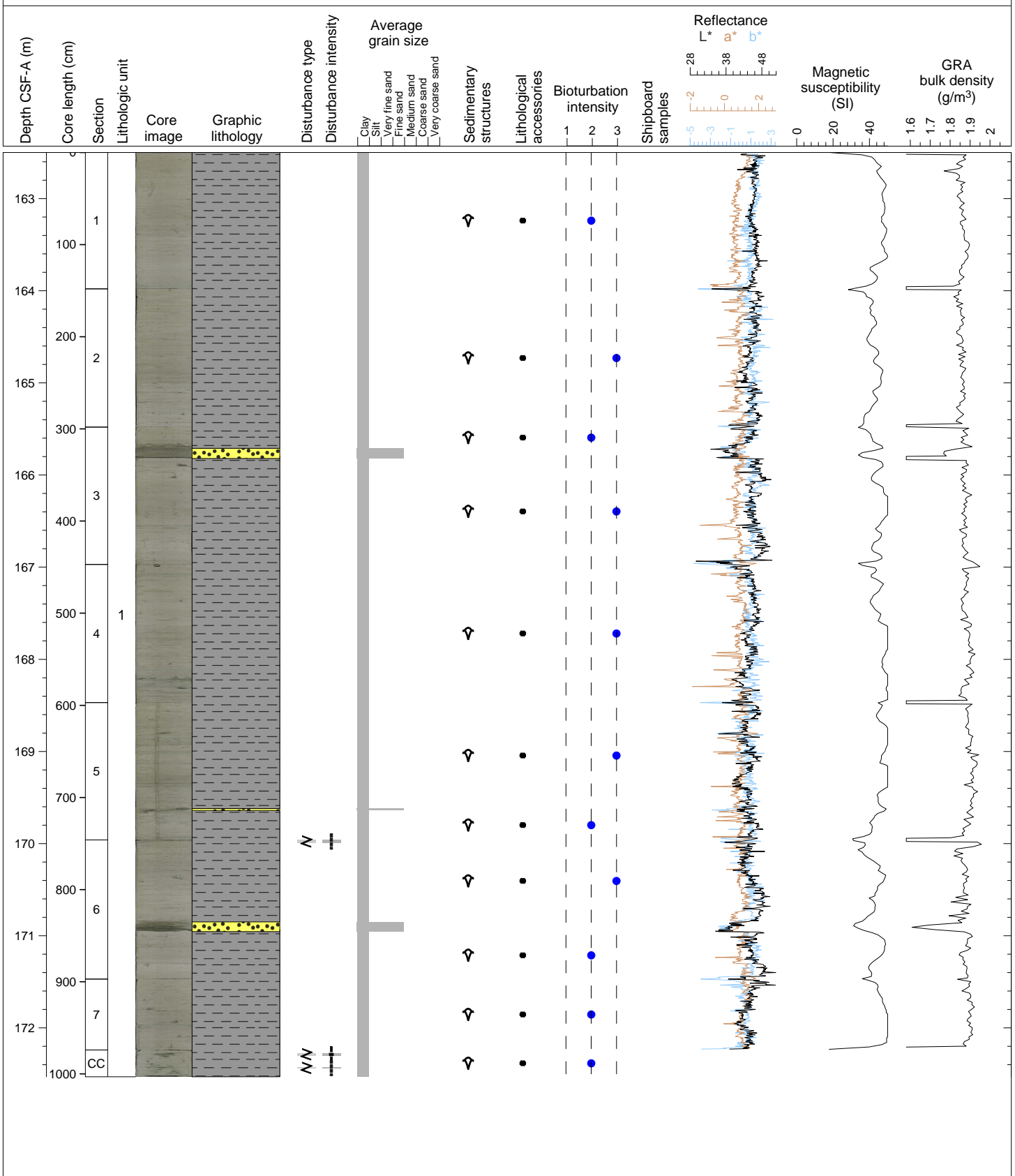
Hole 361-U1474E Core 8H, Interval 153.0-162.96 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 2 at 41.5-55 cm and Section 4 at 71.5-95 cm.



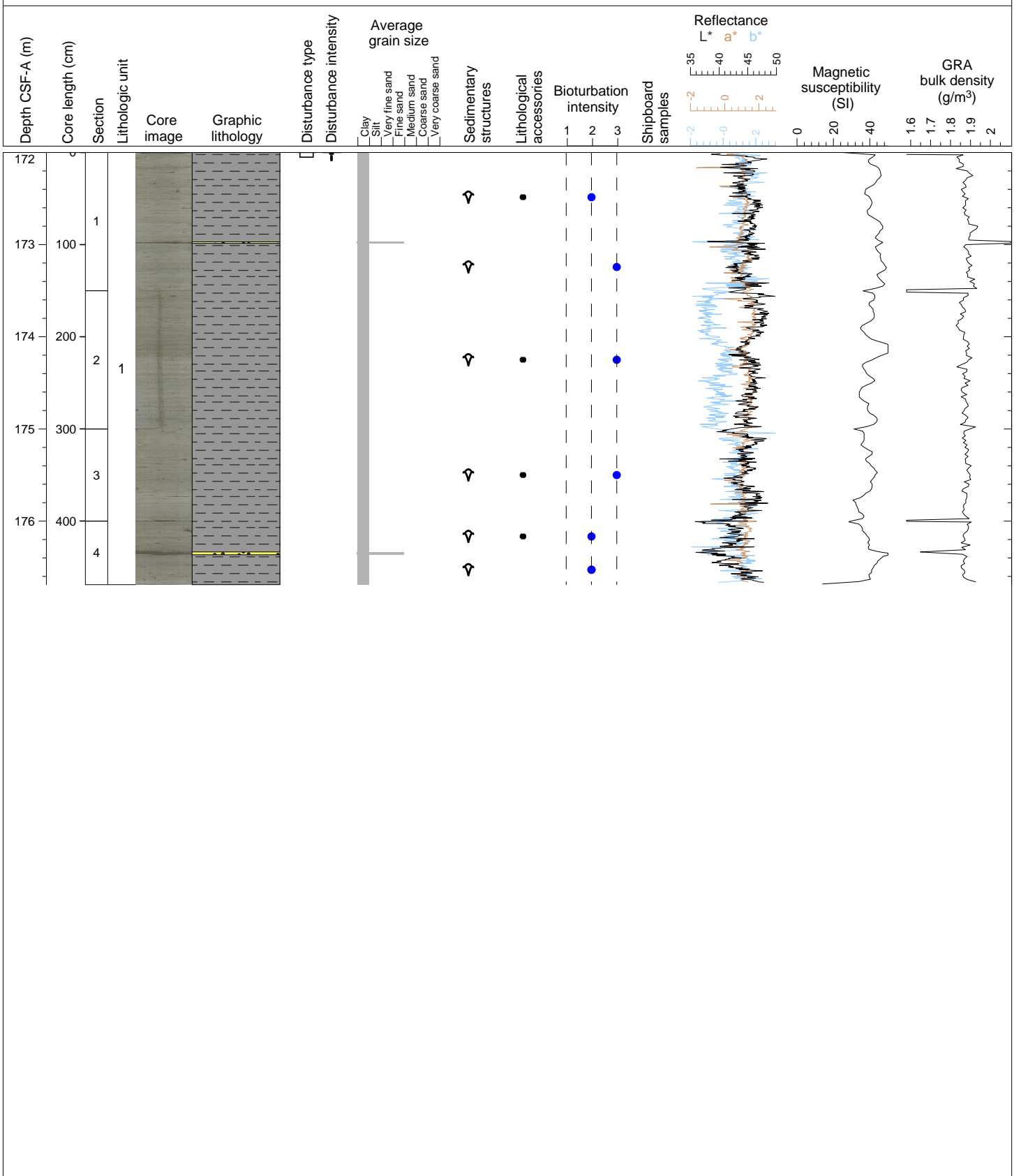
Hole 361-U1474E Core 9H, Interval 162.5-172.53 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 4 at 0-3 cm and Section 5 at 115-116. Three turbidites are present in Section 3 at 23-34 cm, Section 5 at 115-117 cm and Section 6 at 89-99.5 cm.



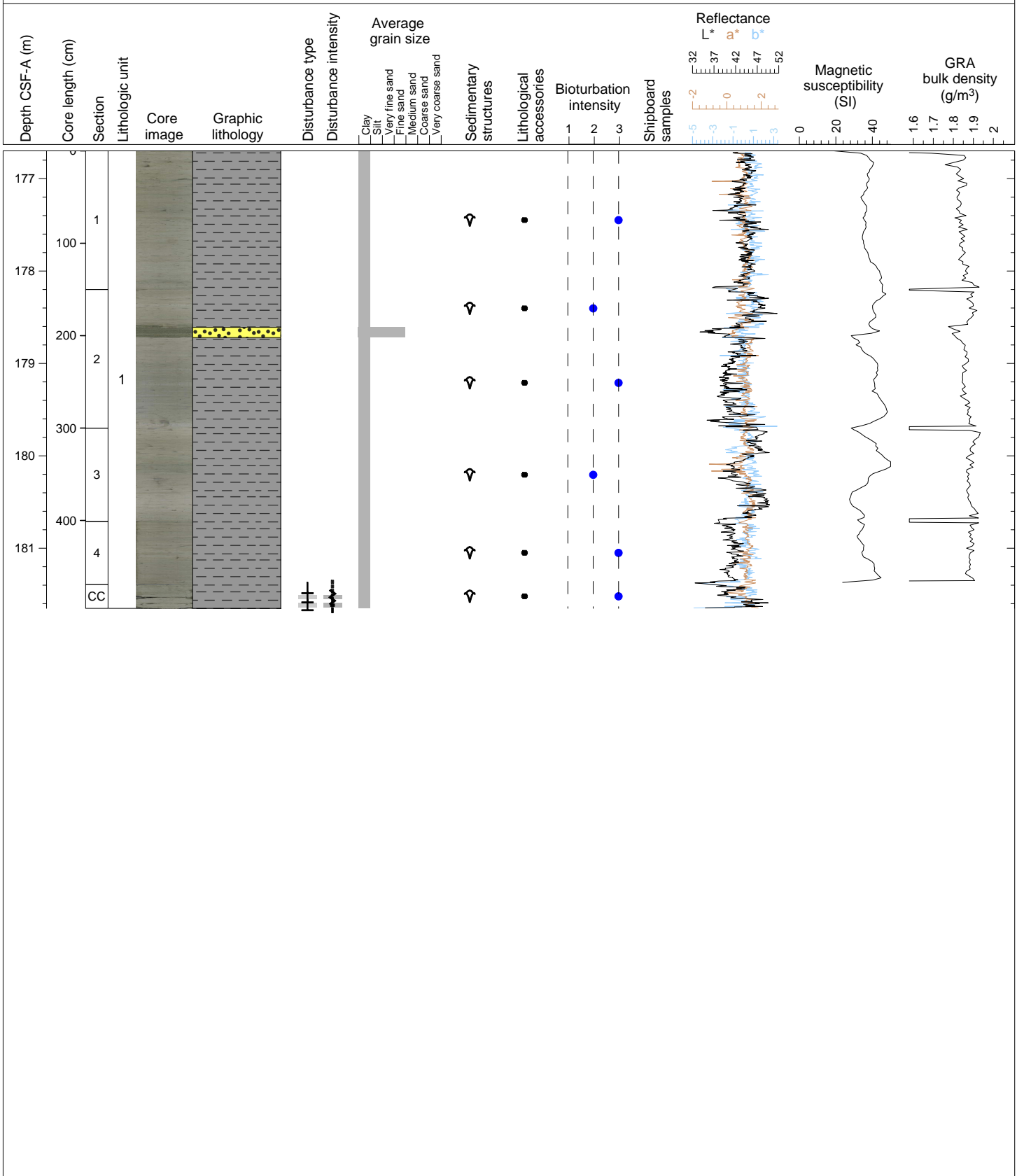
Hole 361-U1474E Core 10F, Interval 172.0-176.69 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 1 at 97-98.5 cm, and Section 4 at 33.5-36.5 cm. Slight drilling disturbance in Section 1.



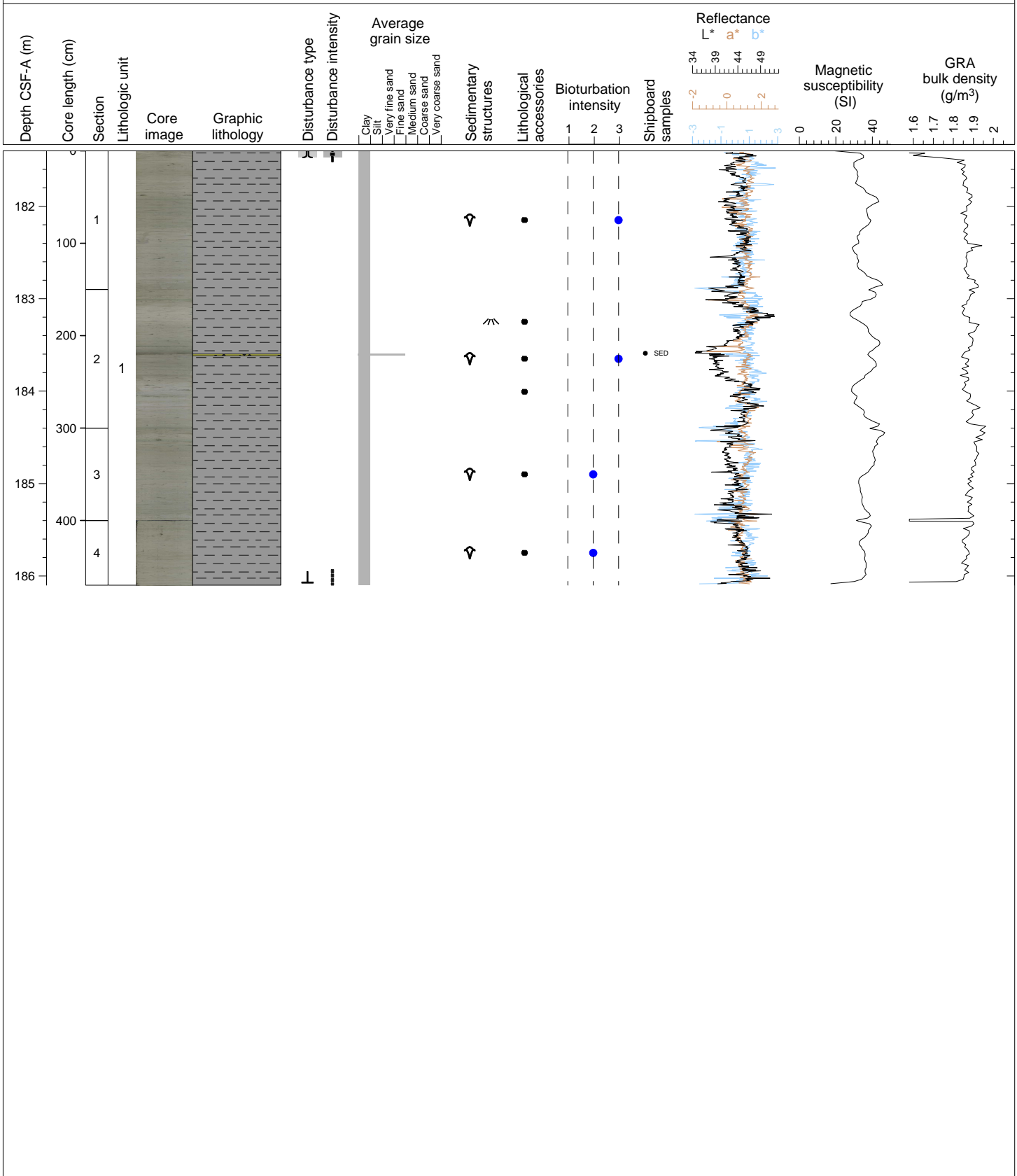
Hole 361-U1474E Core 11F, Interval 176.7-181.65 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 2 at 41-52 cm.



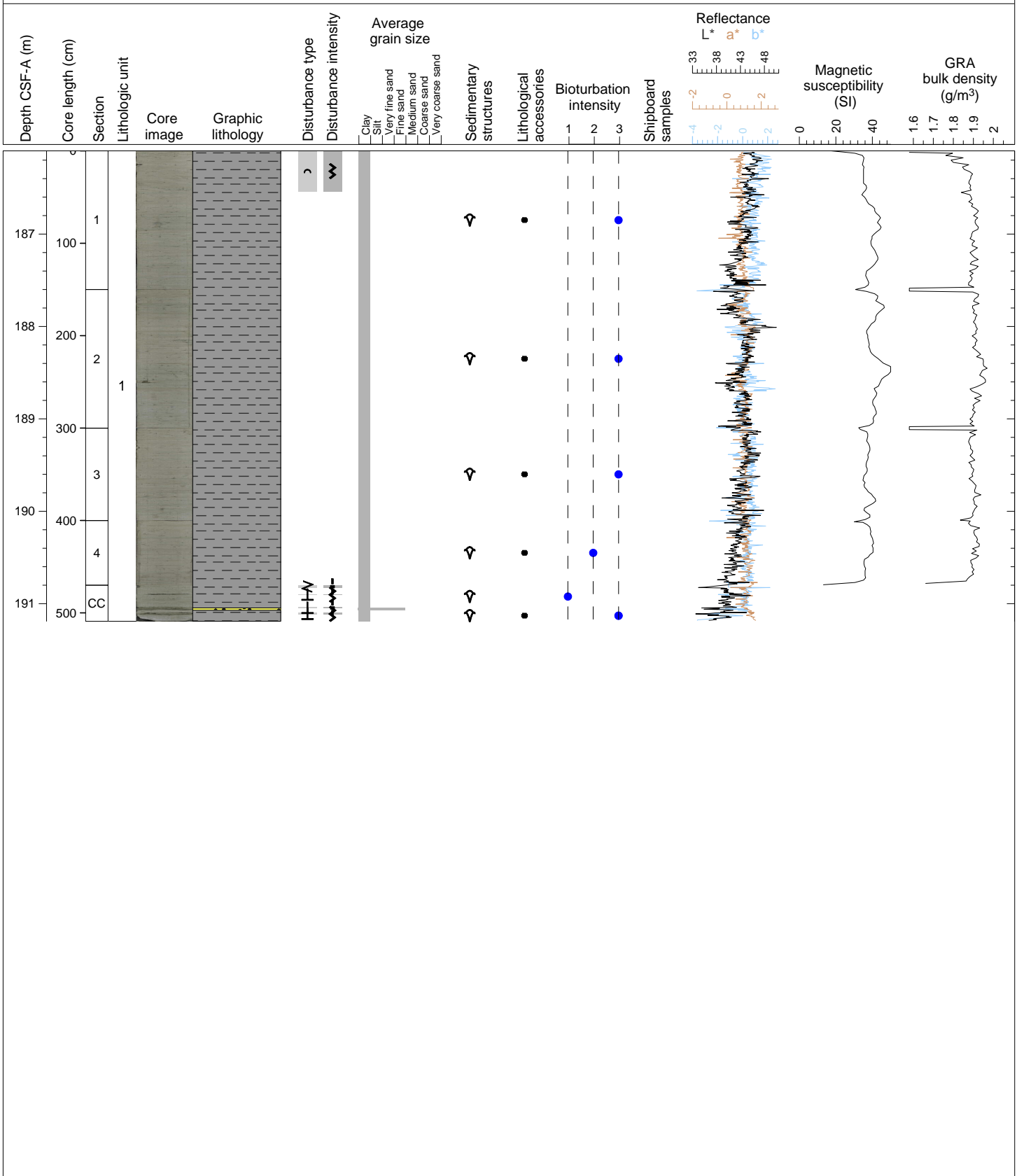
Hole 361-U1474E Core 12F, Interval 181.4-186.1 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows and one chondrite at 68-70 cm). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 2 at 70-71.5 cm. Moderate drilling disturbance in Section 1.



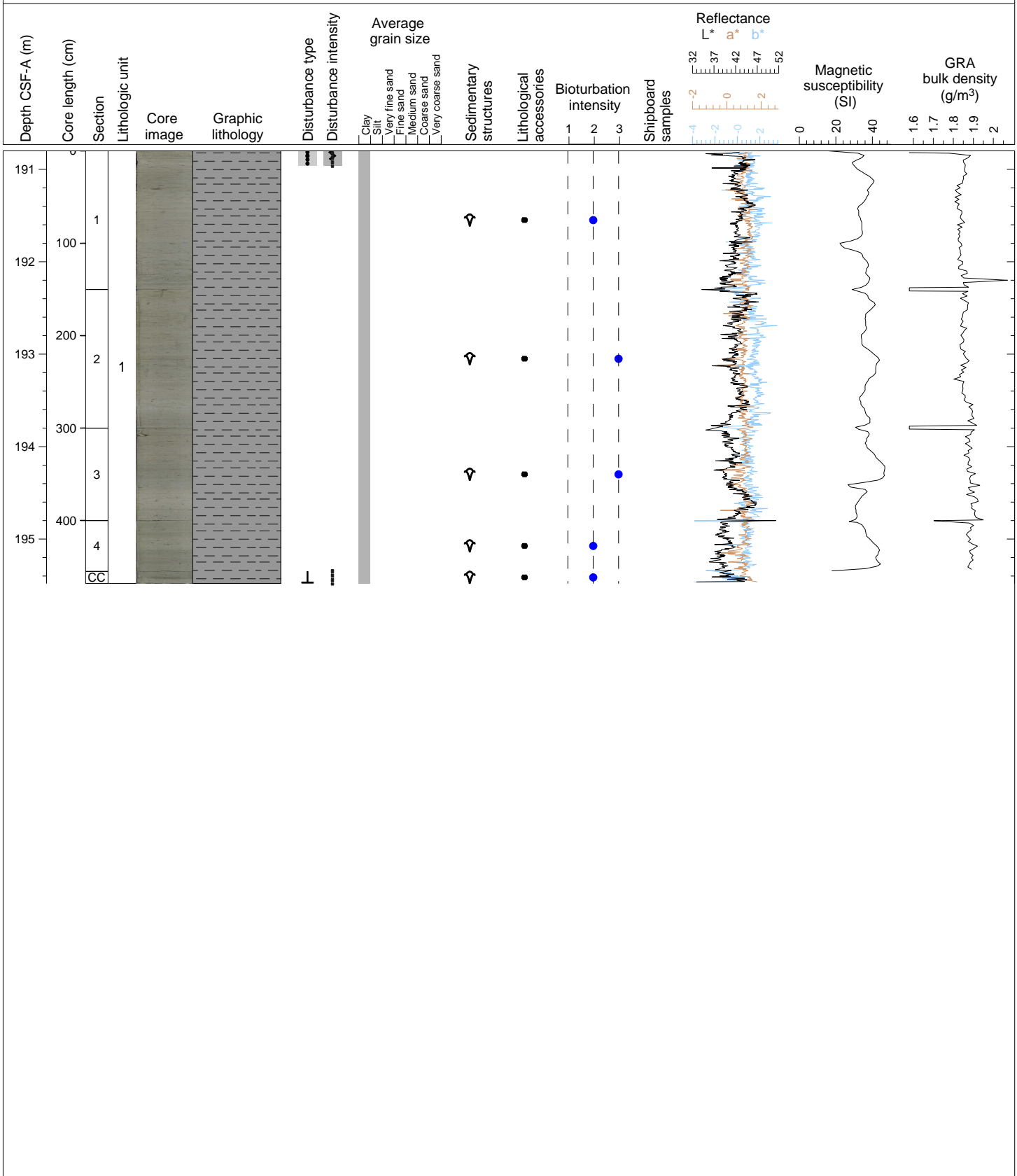
Hole 361-U1474E Core 13F, Interval 186.1-191.19 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Slight to strong bioturbation is present throughout the Core (mainly burrows and two pyritized burrows in Section 2 at 98.5-101.5cm and Section 3 at 90-91.5 cm). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Core Catcher at 24.5-27 cm. Severe drilling disturbance in Section 1.



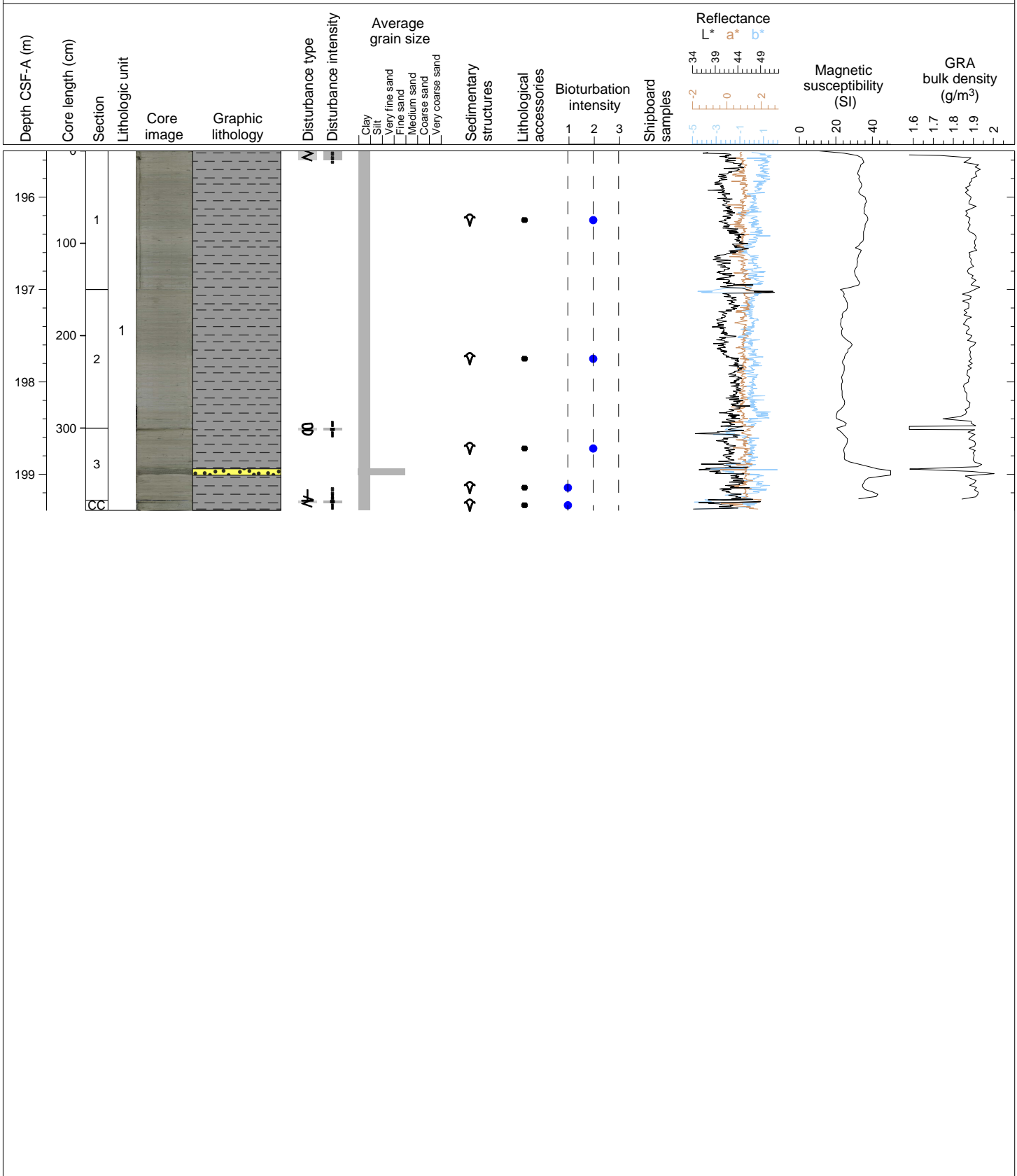
Hole 361-U1474E Core 14F, Interval 190.8-195.48 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 1 at 41.5-42.5 cm and Section 3 at 7.5-9.5 cm. Severe drilling disturbance in uppermost Section 1.



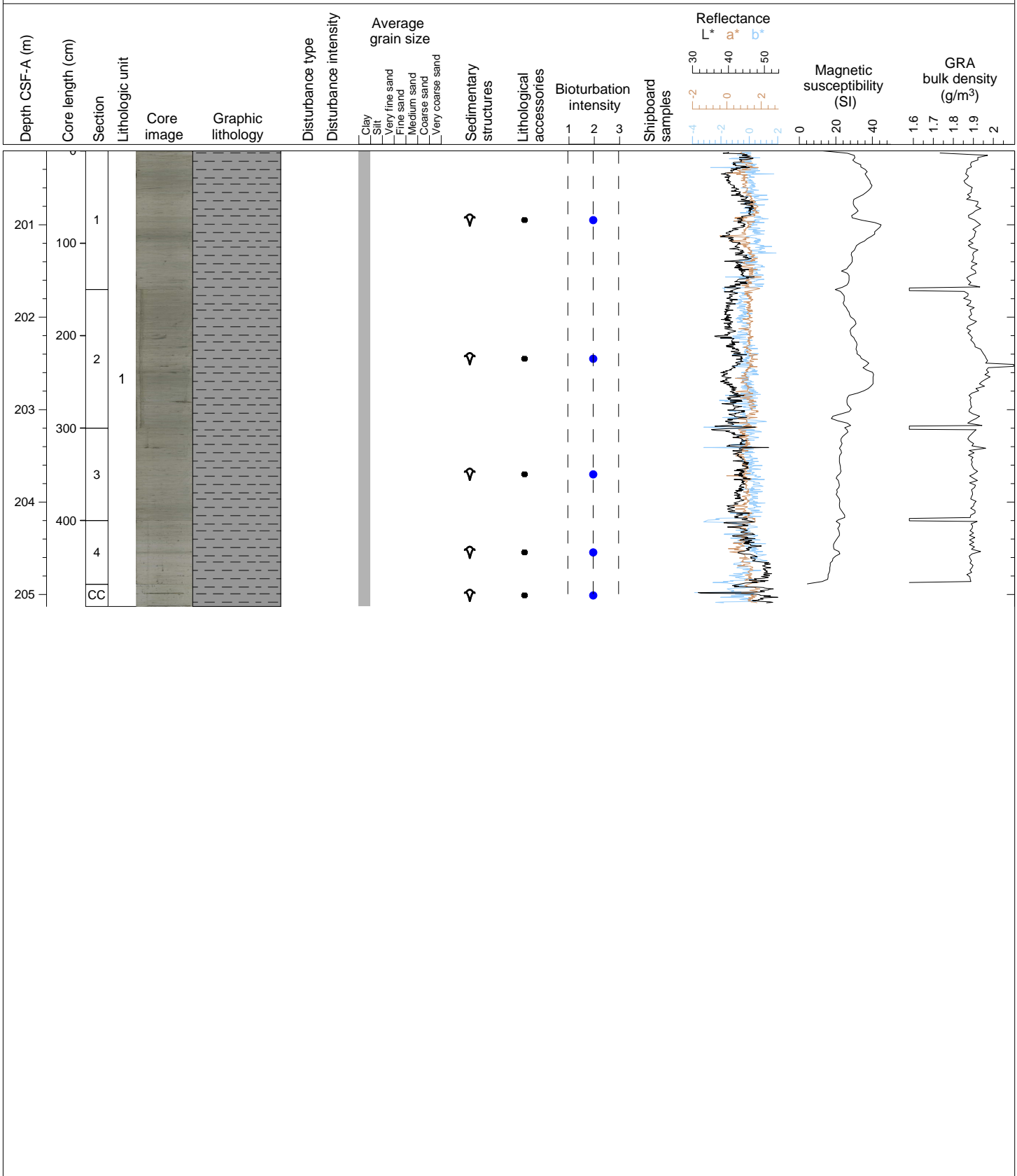
Hole 361-U1474E Core 15F, Interval 195.5-199.39 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay intervals with foraminifera. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 44-51 cm. Slight to moderate drilling disturbance in Sections 1 and 3.



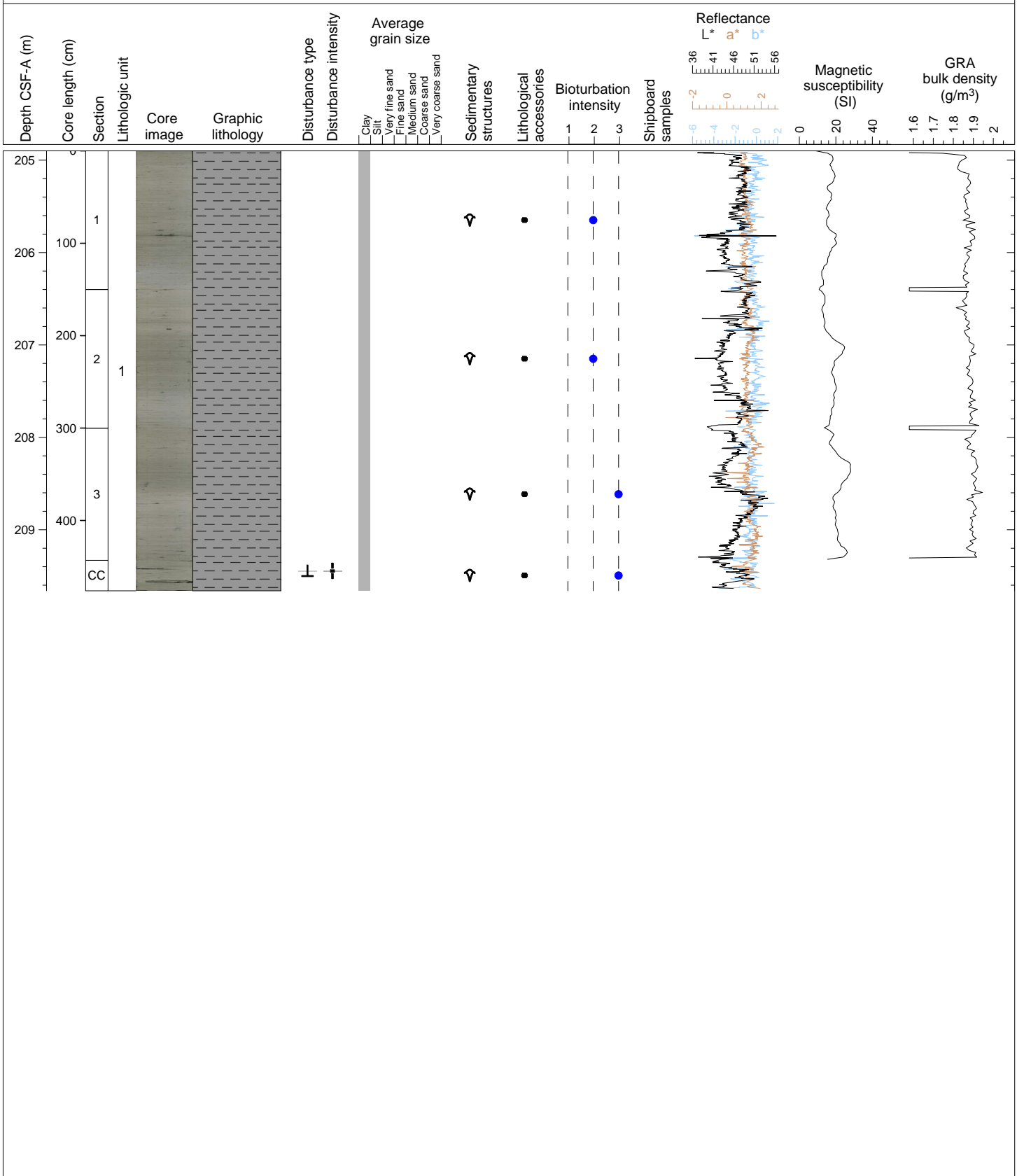
Hole 361-U1474E Core 16F, Interval 200.2-205.13 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 2 at 122 cm.



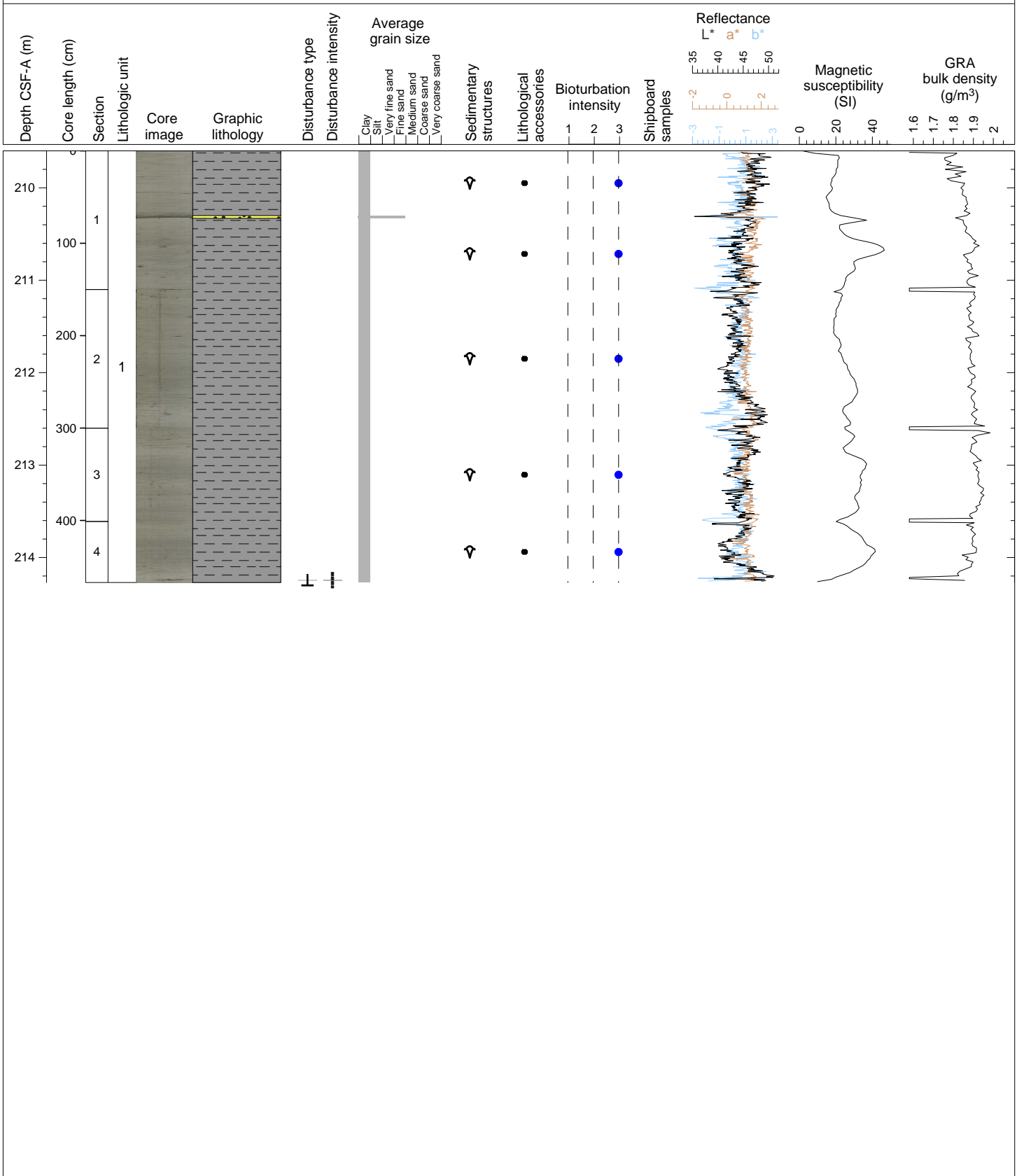
Hole 361-U1474E Core 17F, Interval 204.9-209.66 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 17 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritized burrows in Section 1 at 92 cm and Section 2 at 42 cm.



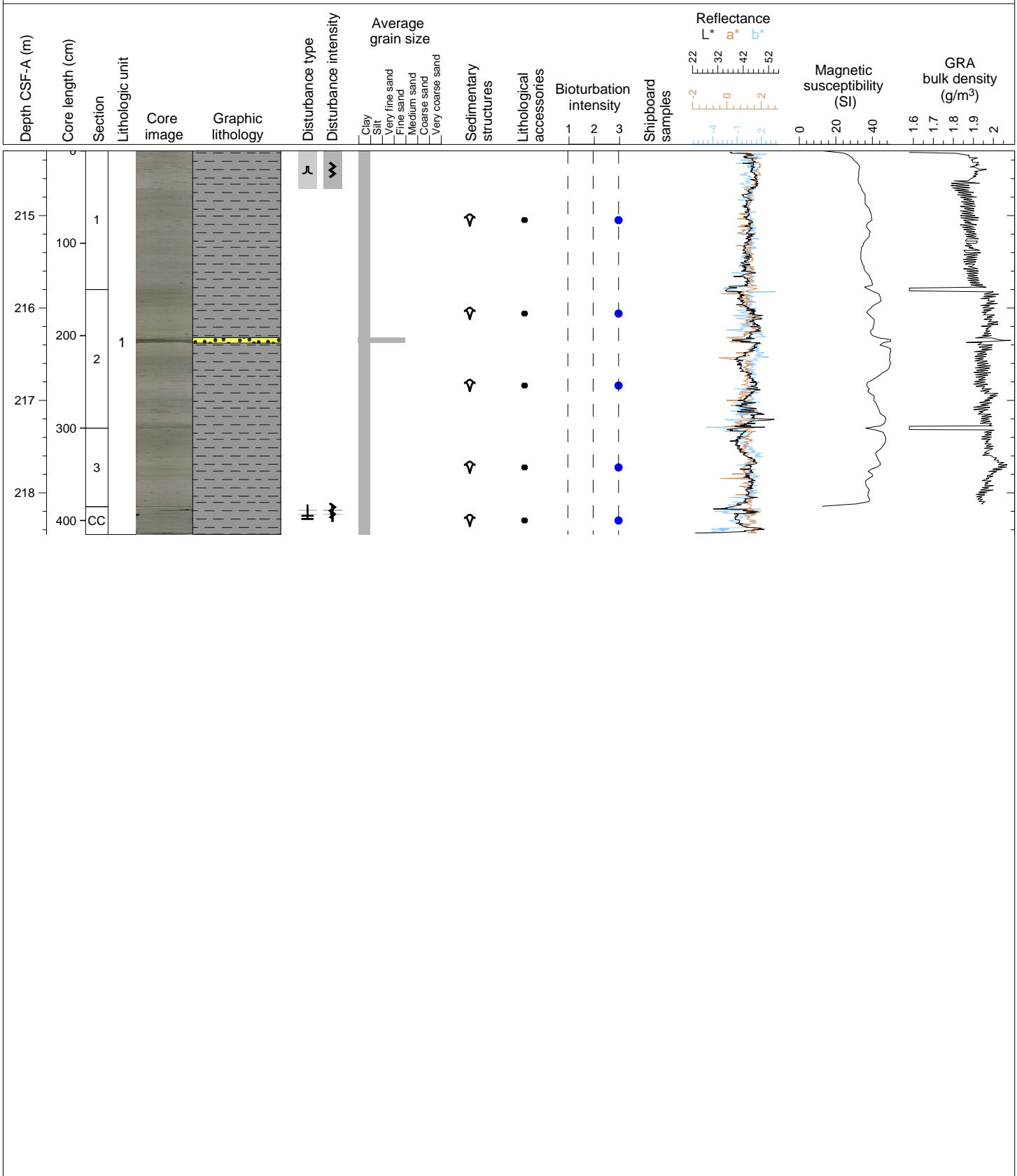
Hole 361-U1474E Core 18F, Interval 209.6-214.27 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 18 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 2 at 51 cm. One turbidite is present in Section 1 at 70-73 cm.



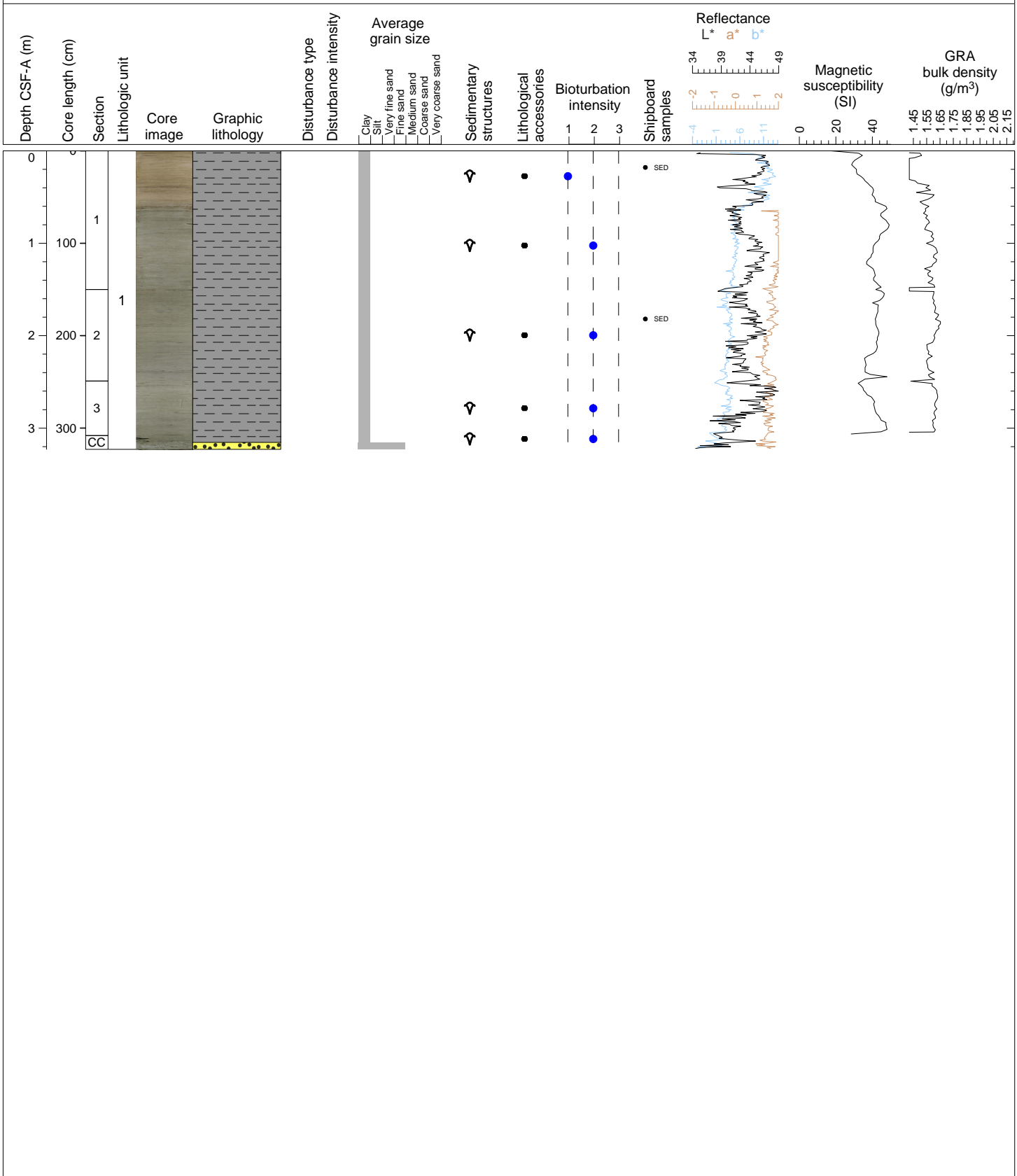
Hole 361-U1474E Core 19F, Interval 214.3-218.45 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 19 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay with nannofossil-rich intervals and foraminifera. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 2 at 52-58 cm. Severe drilling disturbance in Section 1.



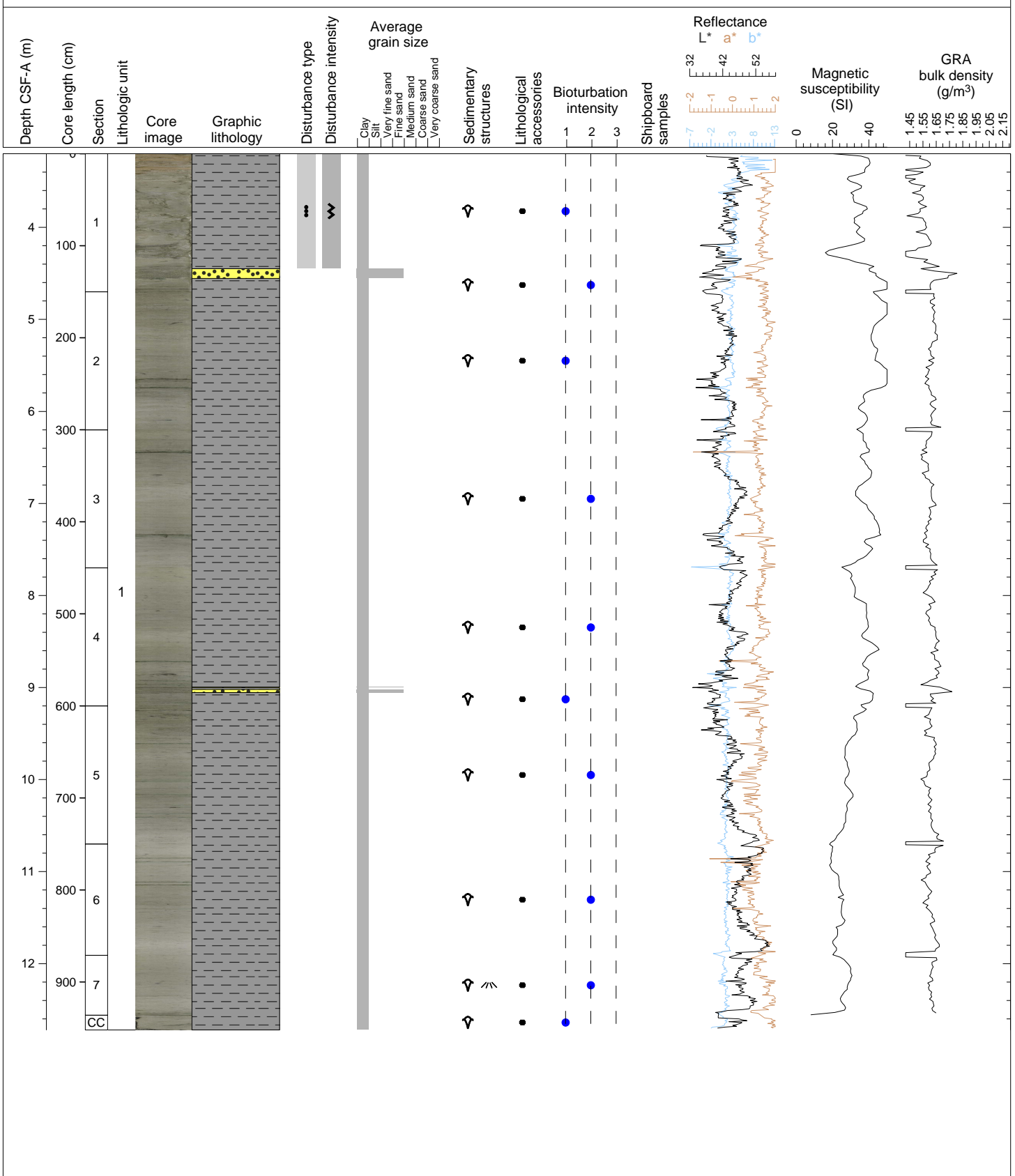
Hole 361-U1474F Core 1H, Interval 0.0-3.23 m (CSF-A)

CLAY, FORAMINIFERA, NANNOFOSSILS Core 1 comprises one lithological Unit. Foraminifera-bearing clay of light yellowish brown color (10YR 6/4) and foraminifera-bearing clay with nannofossils of greenish gray color (GLEY 1 5/10Y). Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present at the lowermost part of the CC.



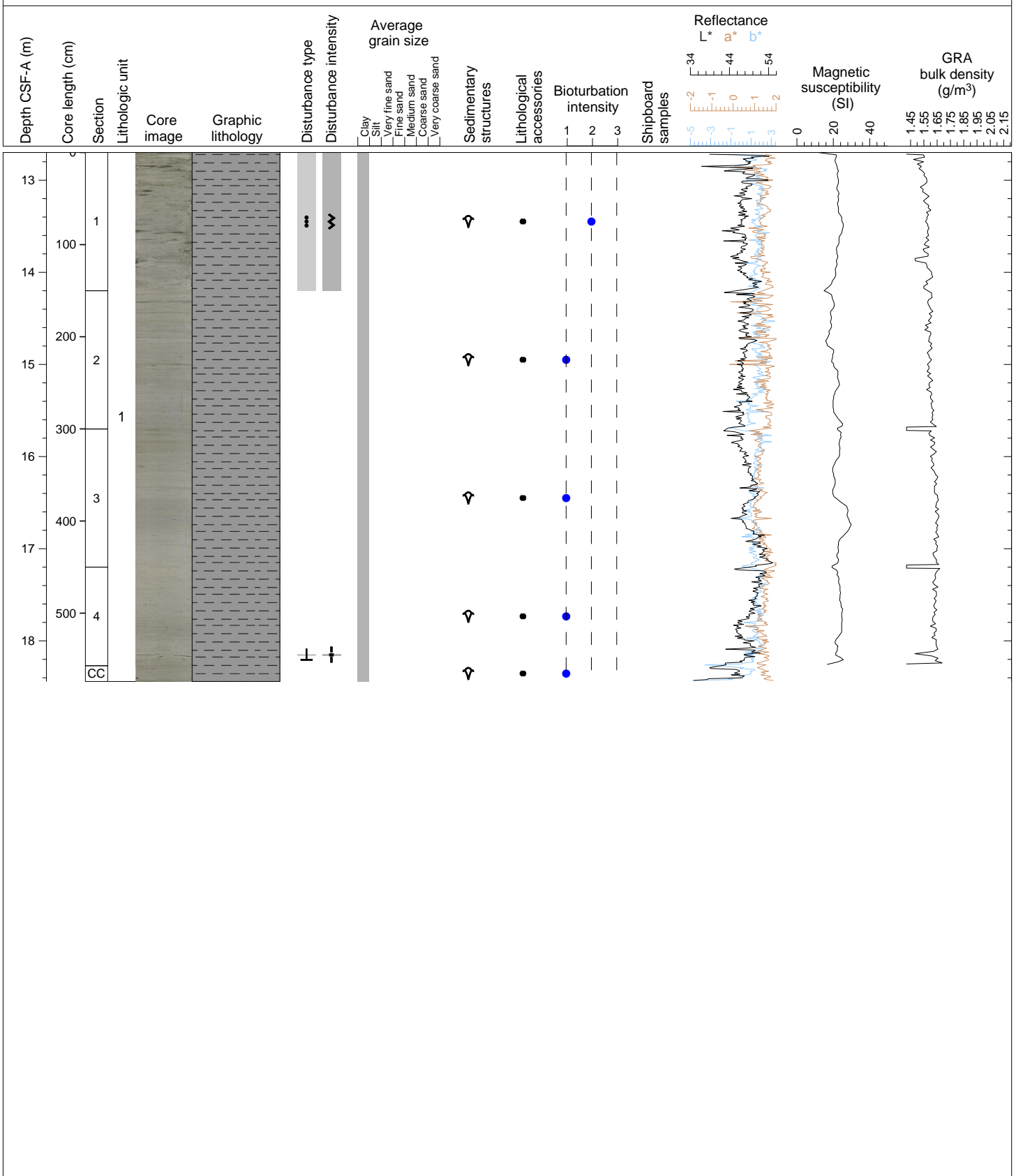
Hole 361-U1474F Core 2H, Interval 3.2-12.72 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 2 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 7 at 62-65 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Three turbidites are present in Section 1 at 125-135.5 cm, and in Section 4 at 129.5-130 cm and 132-135.5 cm. Severe drilling disturbance in Section 1.



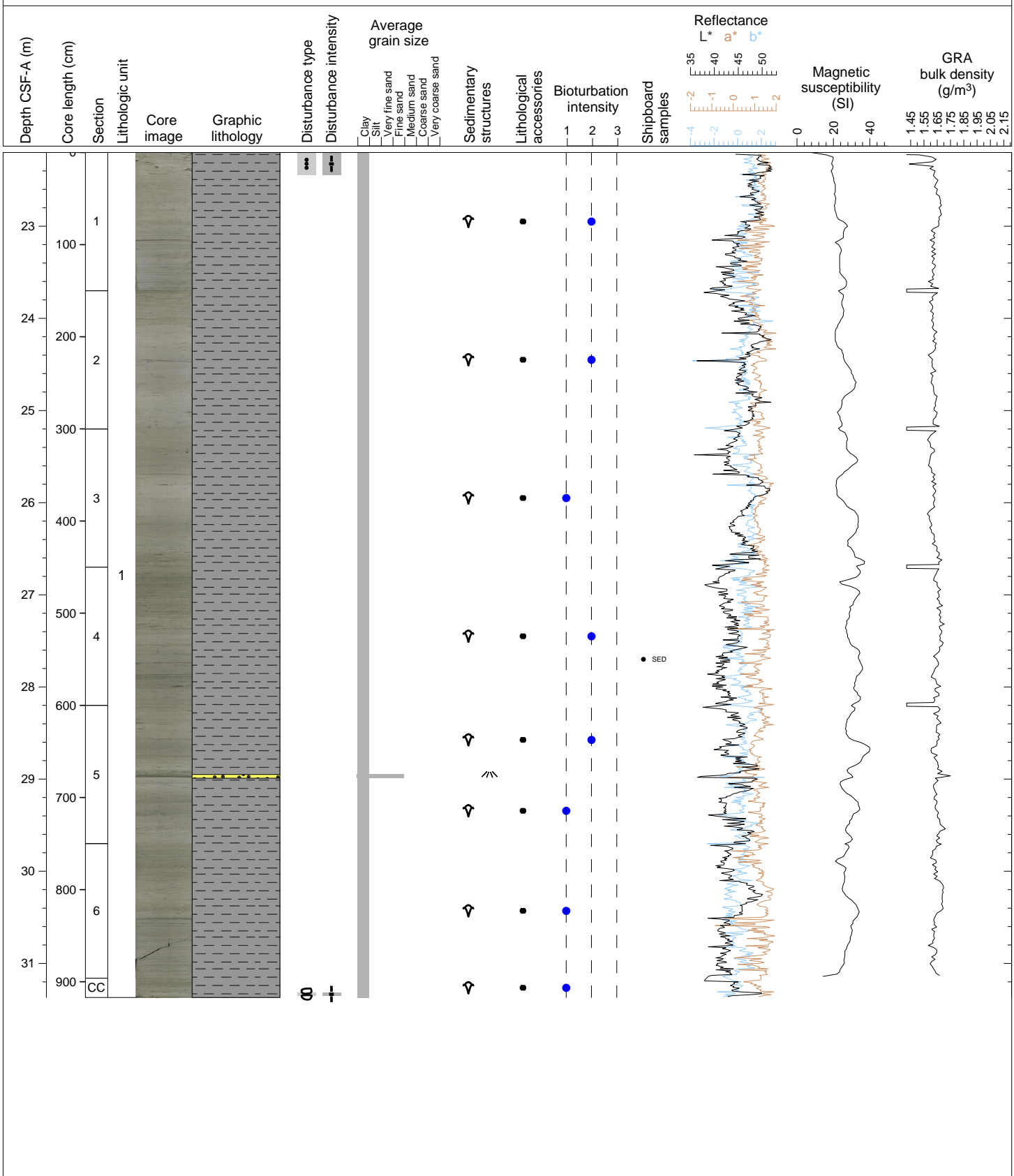
Hole 361-U1474F Core 3H, Interval 12.7-18.44 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 3 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) nannofossil-rich clay. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



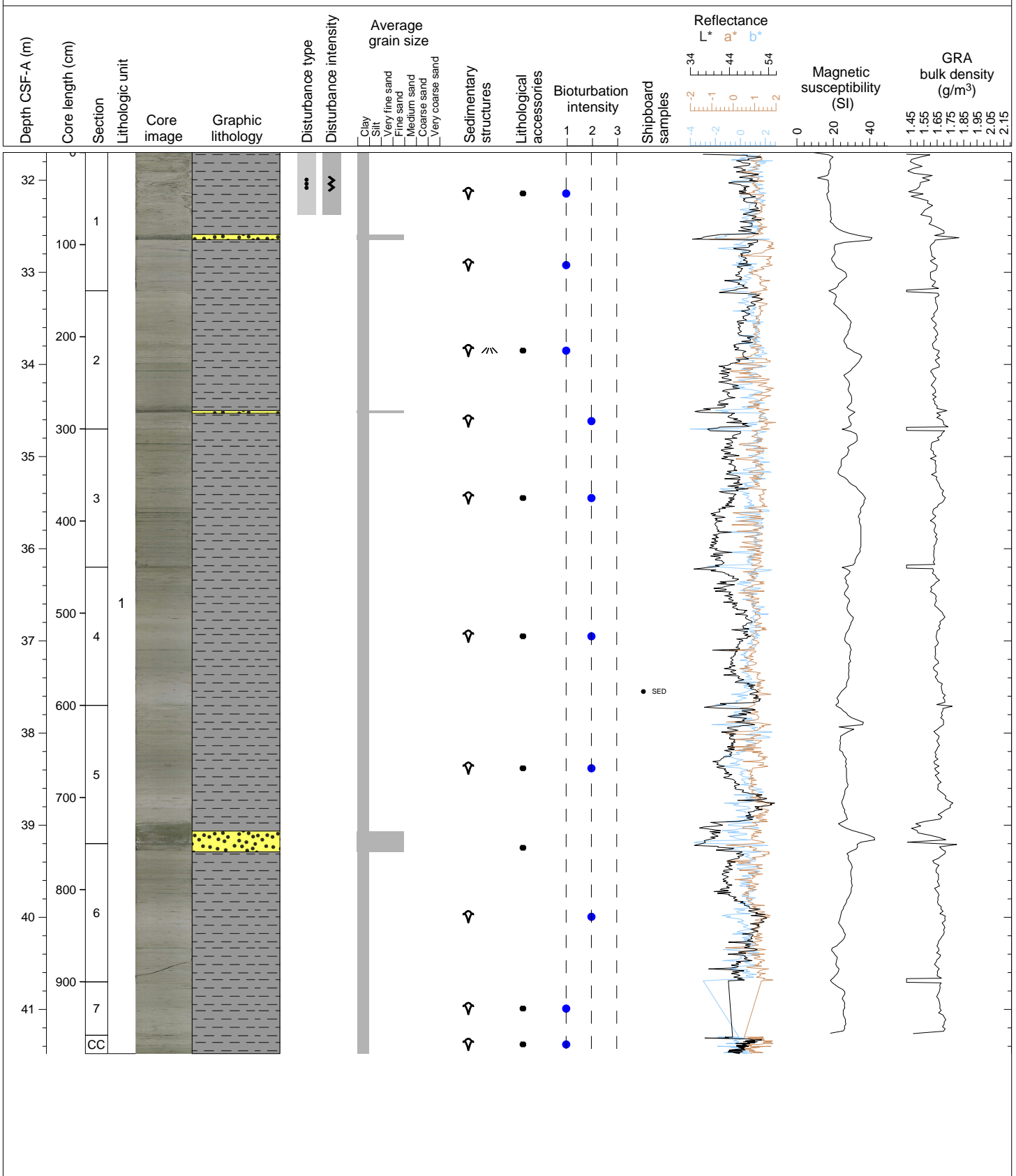
Hole 361-U1474F Core 4H, Interval 22.2-31.37 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 4 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) nannofossil-rich clay. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 5 at 74-75 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 5 at 75-79 cm. Moderate drilling disturbance in Section 1.



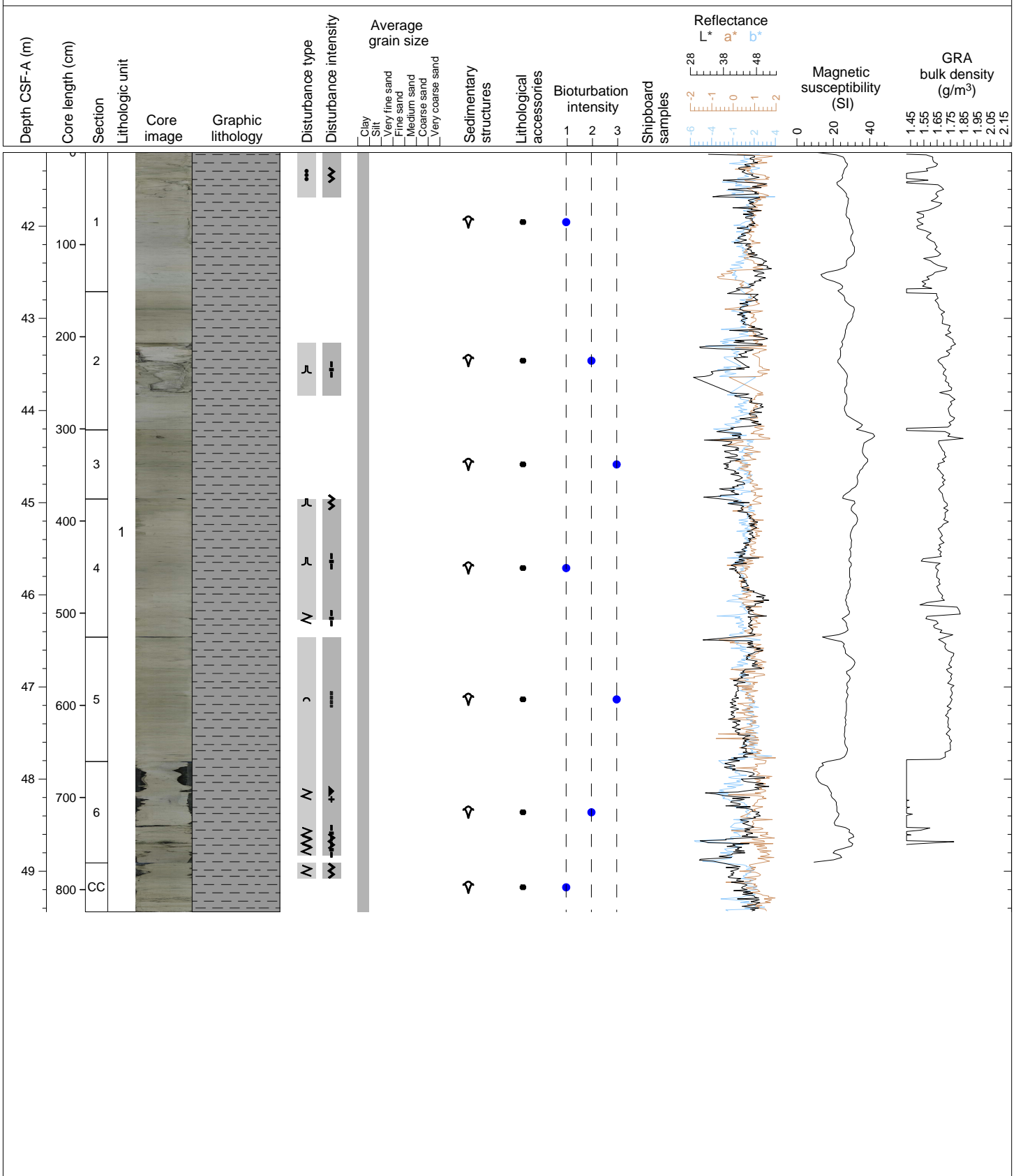
Hole 361-U1474F Core 5H, Interval 31.7-41.48 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 5 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows and one chondrite in Section 2 at 125.5-130 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Three turbidites are present in Section 1 at 89-94.5 cm, in Section 2 at 130-133 cm, and between Section 5 (136.5-150 cm) and Section 6 (0-9 cm). Severe drilling disturbance in Section 1.



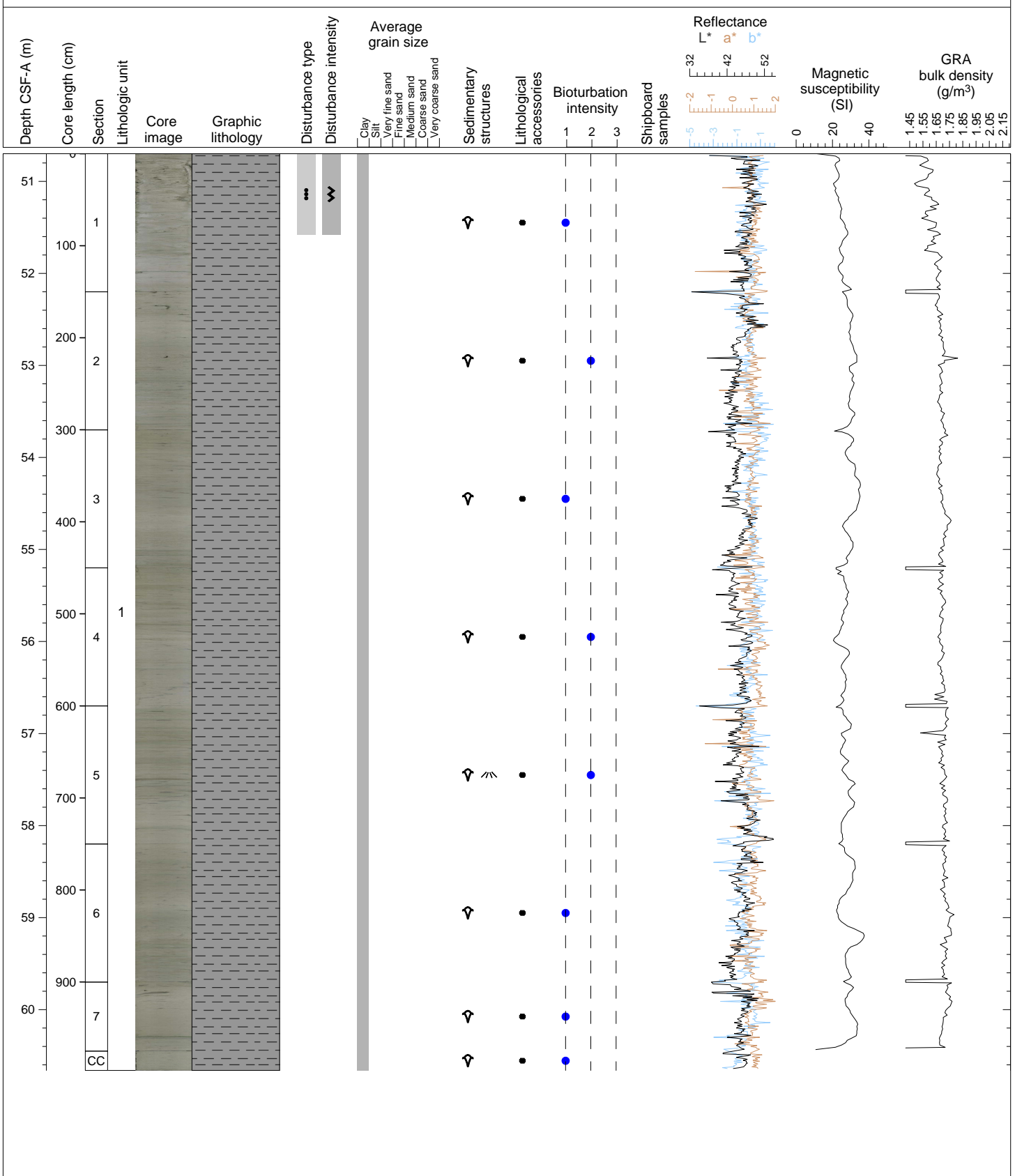
Hole 361-U1474F Core 6H, Interval 41.2-49.44 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 6 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and one pyritized burrows in Section 3 at 7.5-10 cm. Severe drilling disturbance in Section 1 and slight to extreme in Sections 2-6.



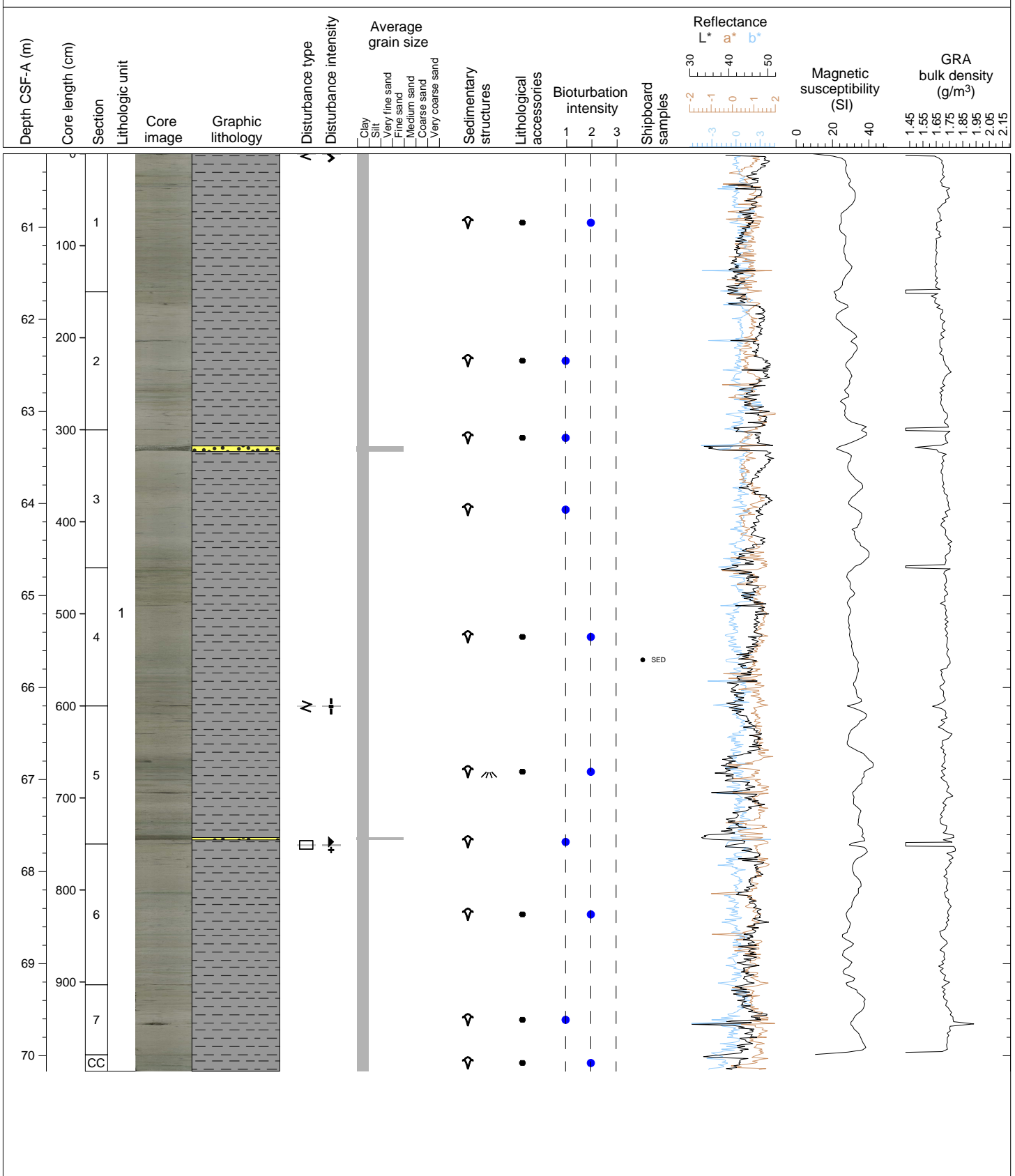
Hole 361-U1474F Core 7H, Interval 50.7-60.66 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 5 at 131-133.5 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 7 at 11-13.5 cm. Severe drilling disturbance in Section 1.



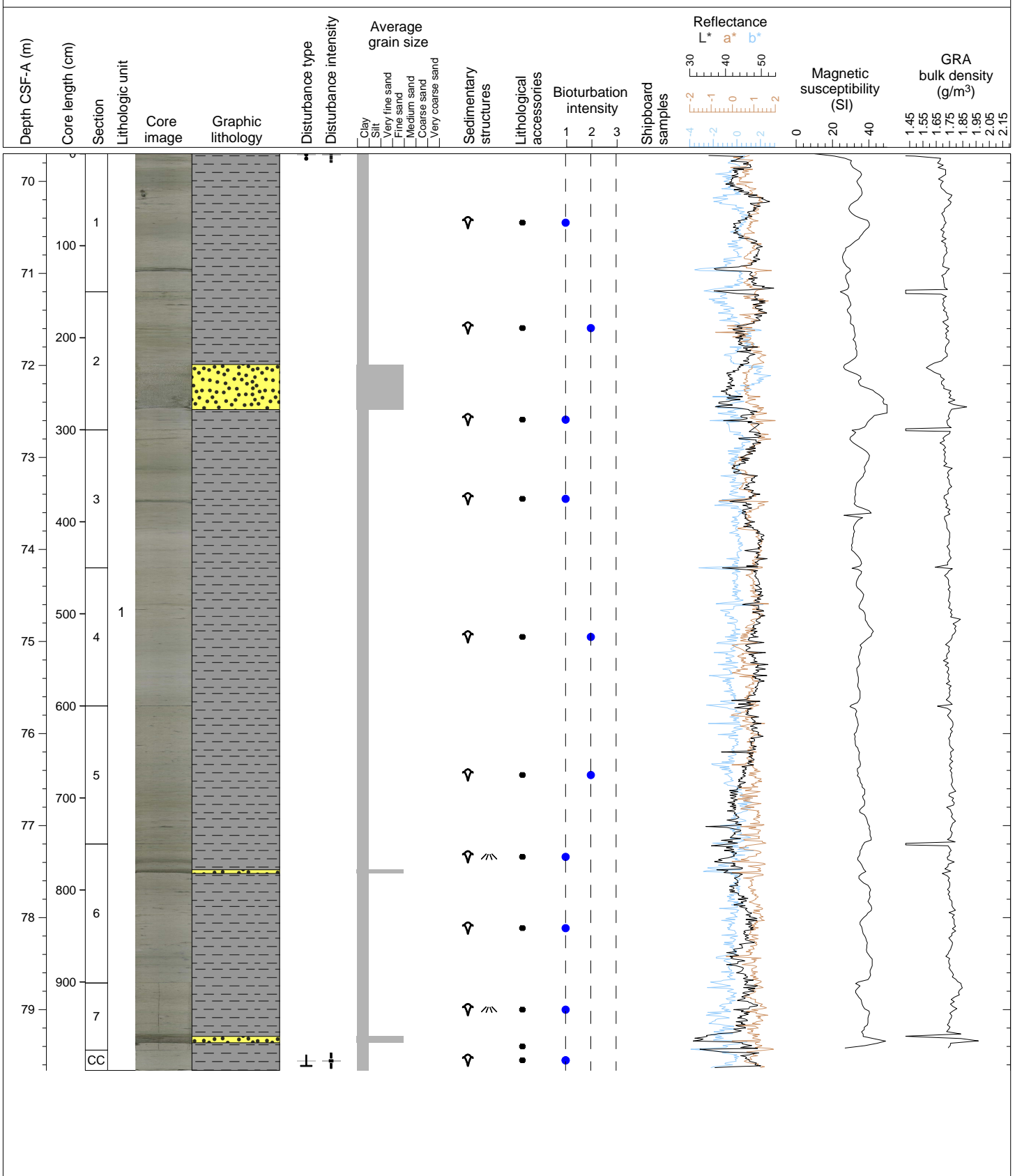
Hole 361-U1474F Core 8H, Interval 60.2-70.17 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 5 at 140-143 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 5 at 16-18 cm and Section 7 at 41-43 cm. Two turbidites are present in Section 3 at 17.5-23.5 cm and Section 5 at 143-145.5 cm. Slight drilling disturbance in Section 1.



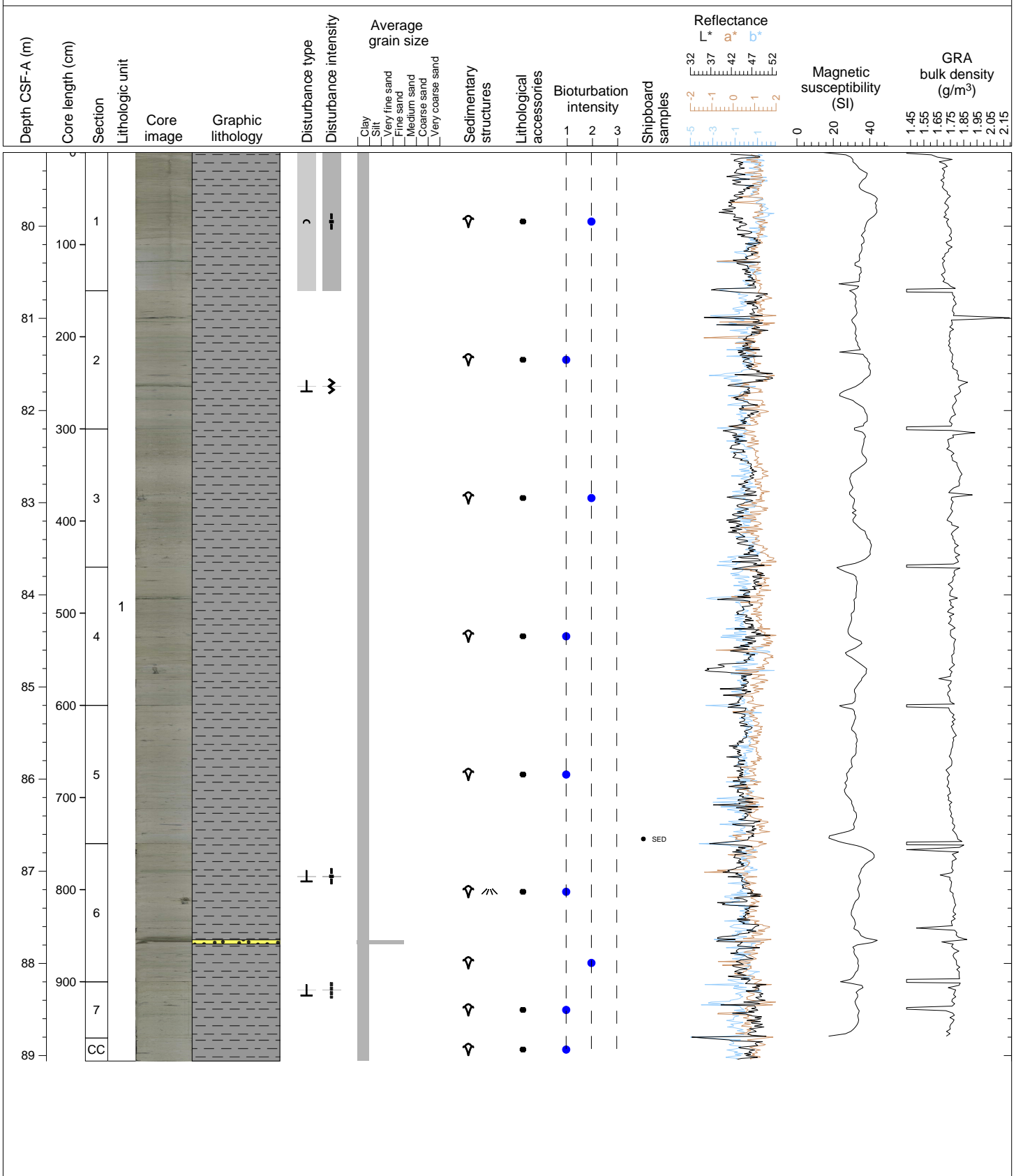
Hole 361-U1474F Core 9H, Interval 69.7-79.66 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows and chondrites in Section 6 at 18-22 cm and in Section 7 at 54-58 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 1 at 47-49 cm. Three turbidites are present in Section 2 at 79-128 cm, Section 6 at 28-32 cm and Section 7 at 58-65 cm.



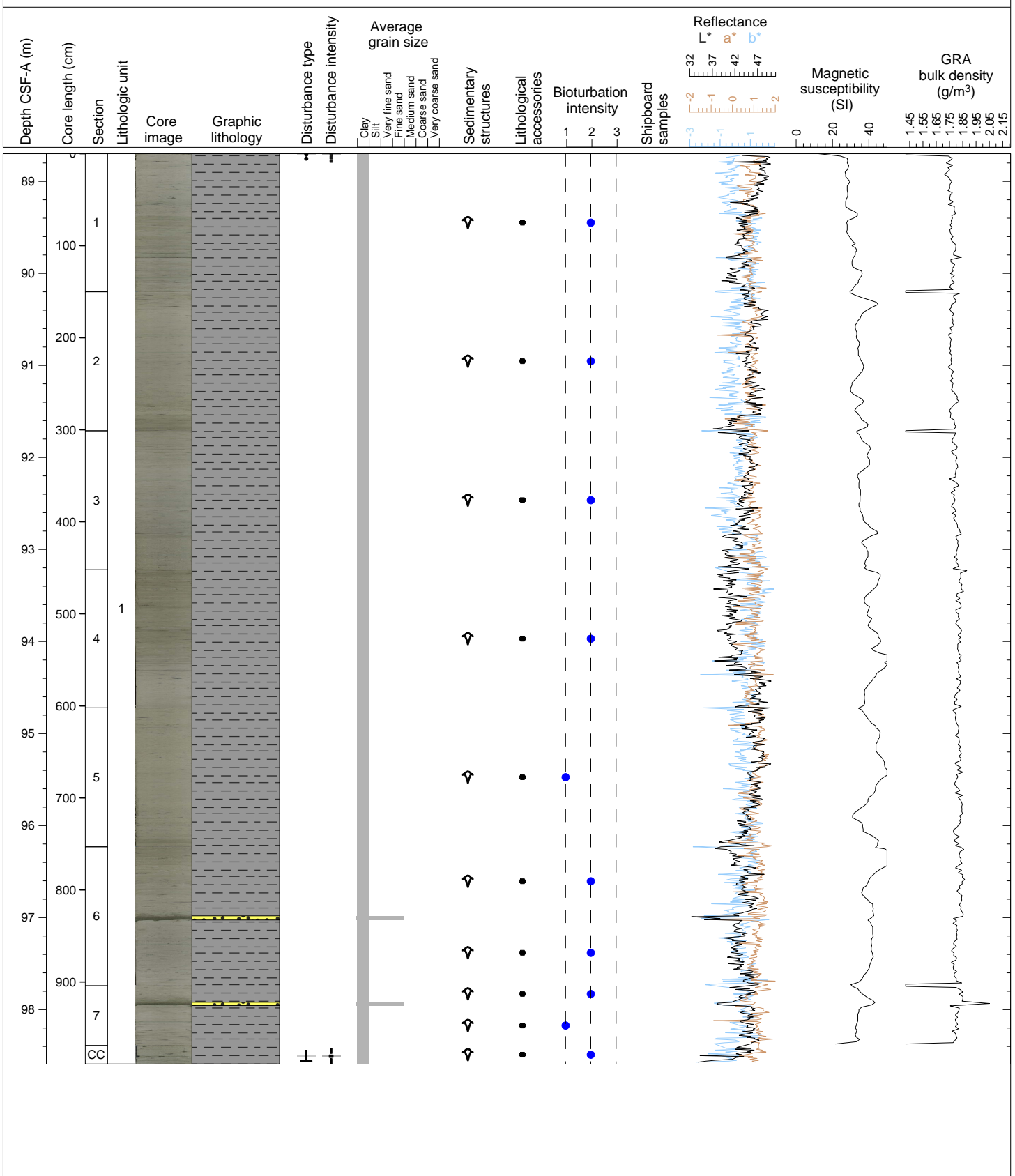
Hole 361-U1474F Core 10H, Interval 79.2-89.06 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 6 at 101-104.5 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and pyritised burrows in Section 4 at 34-35.5 cm. One turbidite is present in Section 6 at 104.5-109 cm. Moderate drilling disturbance in Section 1.



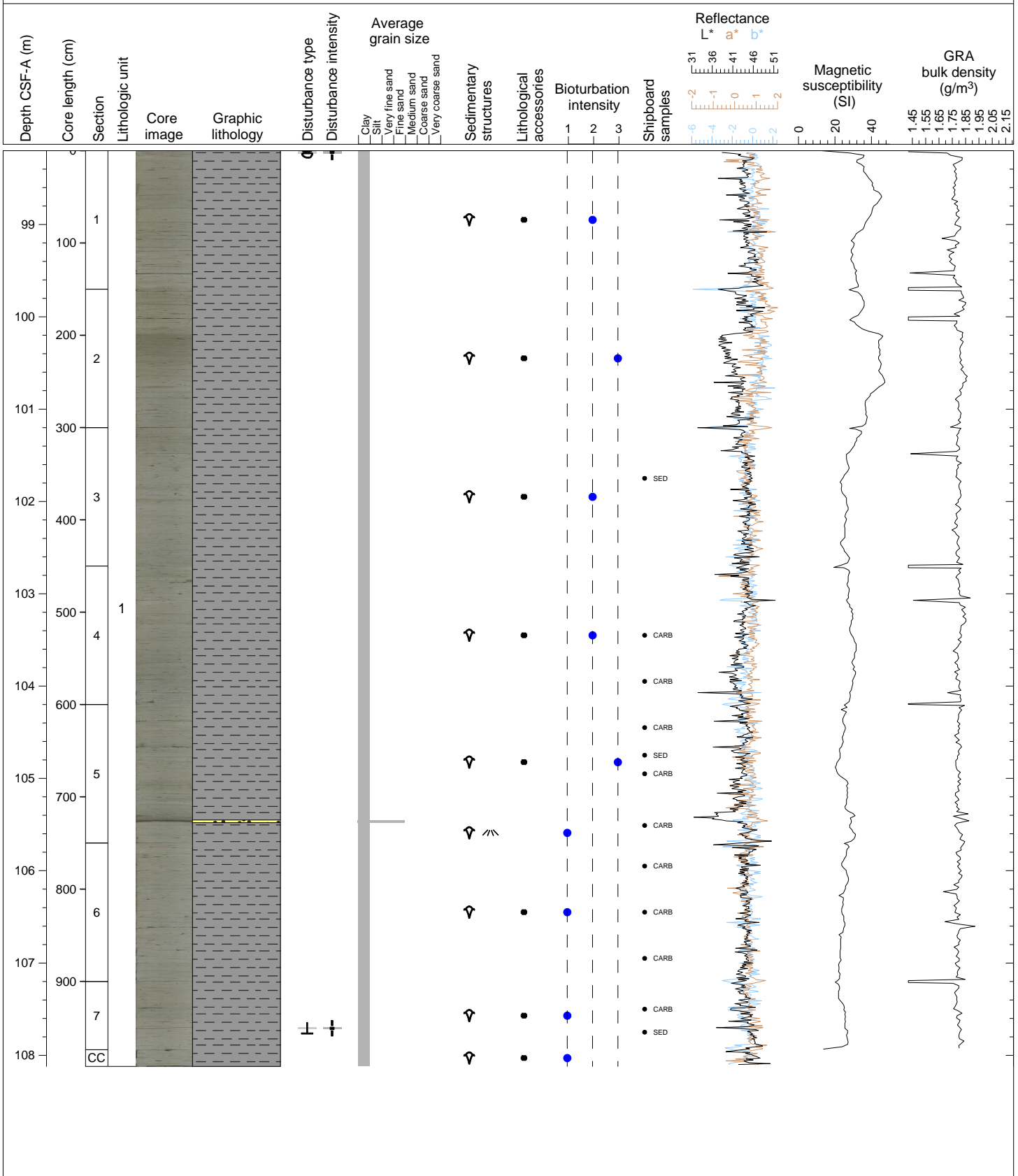
Hole 361-U1474F Core 11H, Interval 88.7-98.59 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 6 at 75-79 cm and Section 7 at 18-21.5 cm.



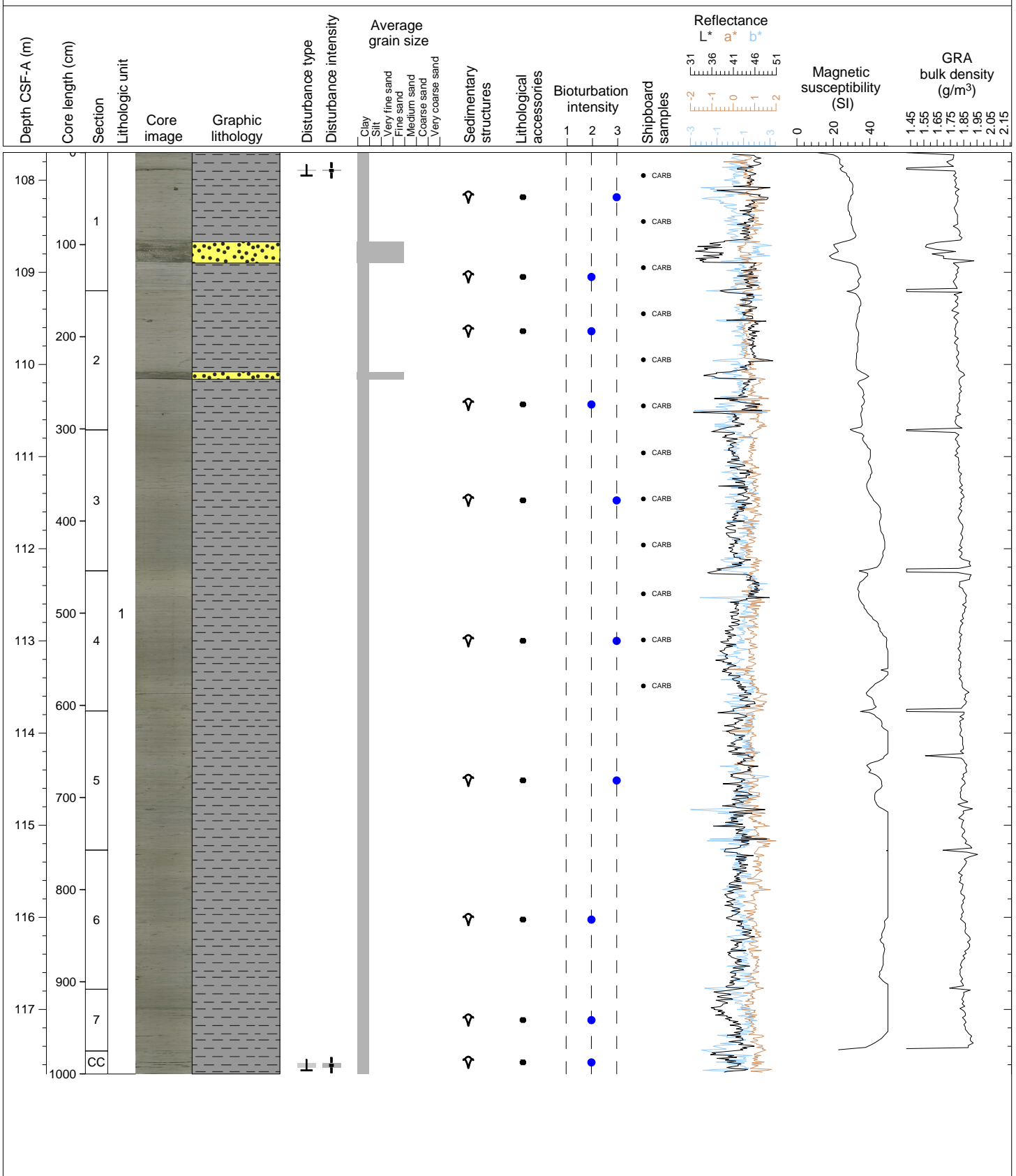
Hole 361-U1474F Core 12H, Interval 98.2-108.12 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. A change in color from GLEY 1 5/10Y to GLEY 1 5/5GY occurs in Section 5 at 128 cm. Slight to strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 5 at 121.5-125 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and few pyritised burrows are present in Section 3 at 42-43 cm, in Section 4 at 30-31 cm, in Section 6 at 91-92 cm, 105-106 cm, 115.5-117 cm and 122-123 cm. One turbidite is present in Section 5 at 125-128 cm.



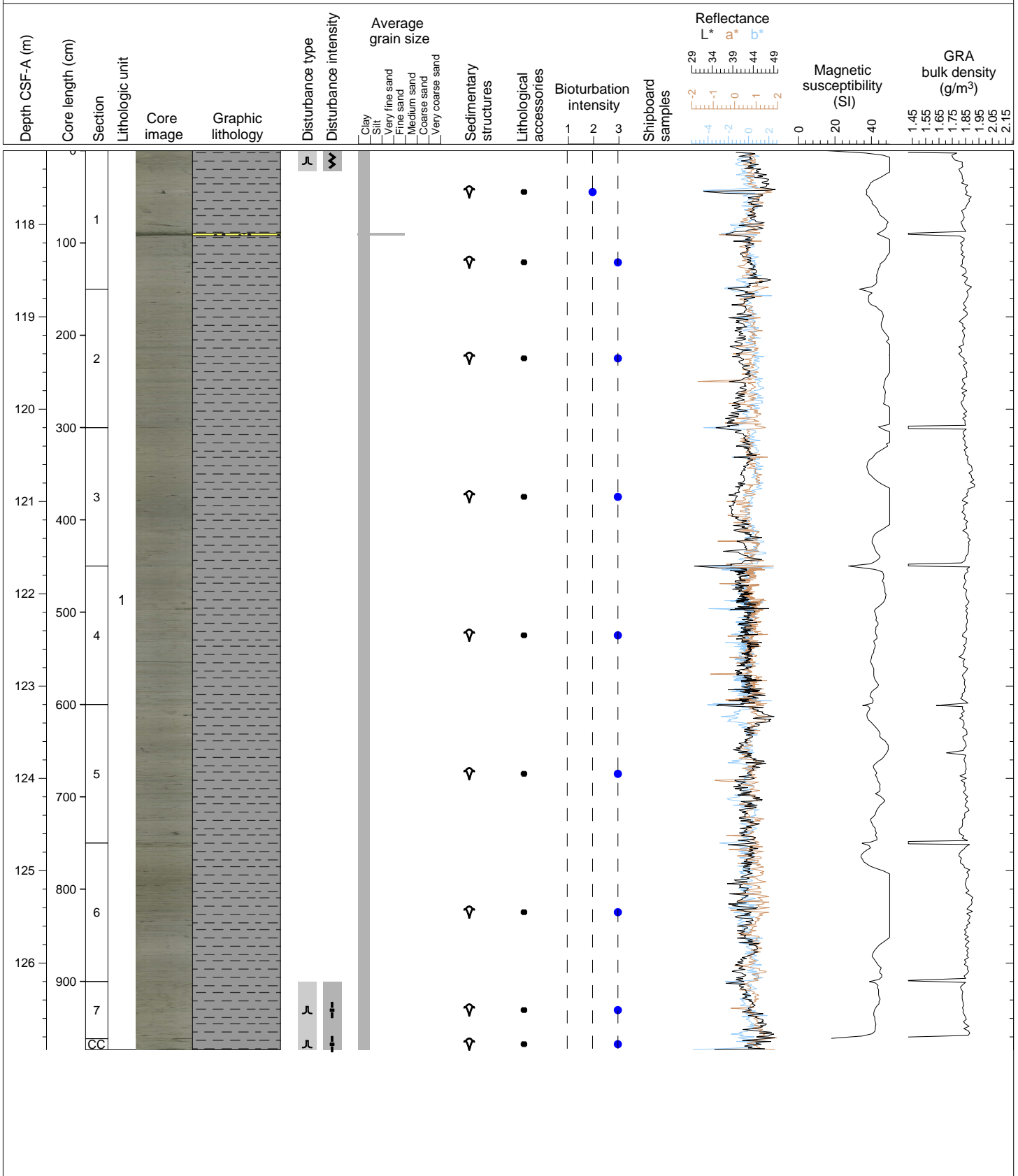
Hole 361-U1474F Core 13H, Interval 107.7-117.7 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 1 at 40 cm and in Section 5 at 107 cm. Two turbidites are present in Section 1 at 97-120 cm and in Section 2 at 88-96 cm.



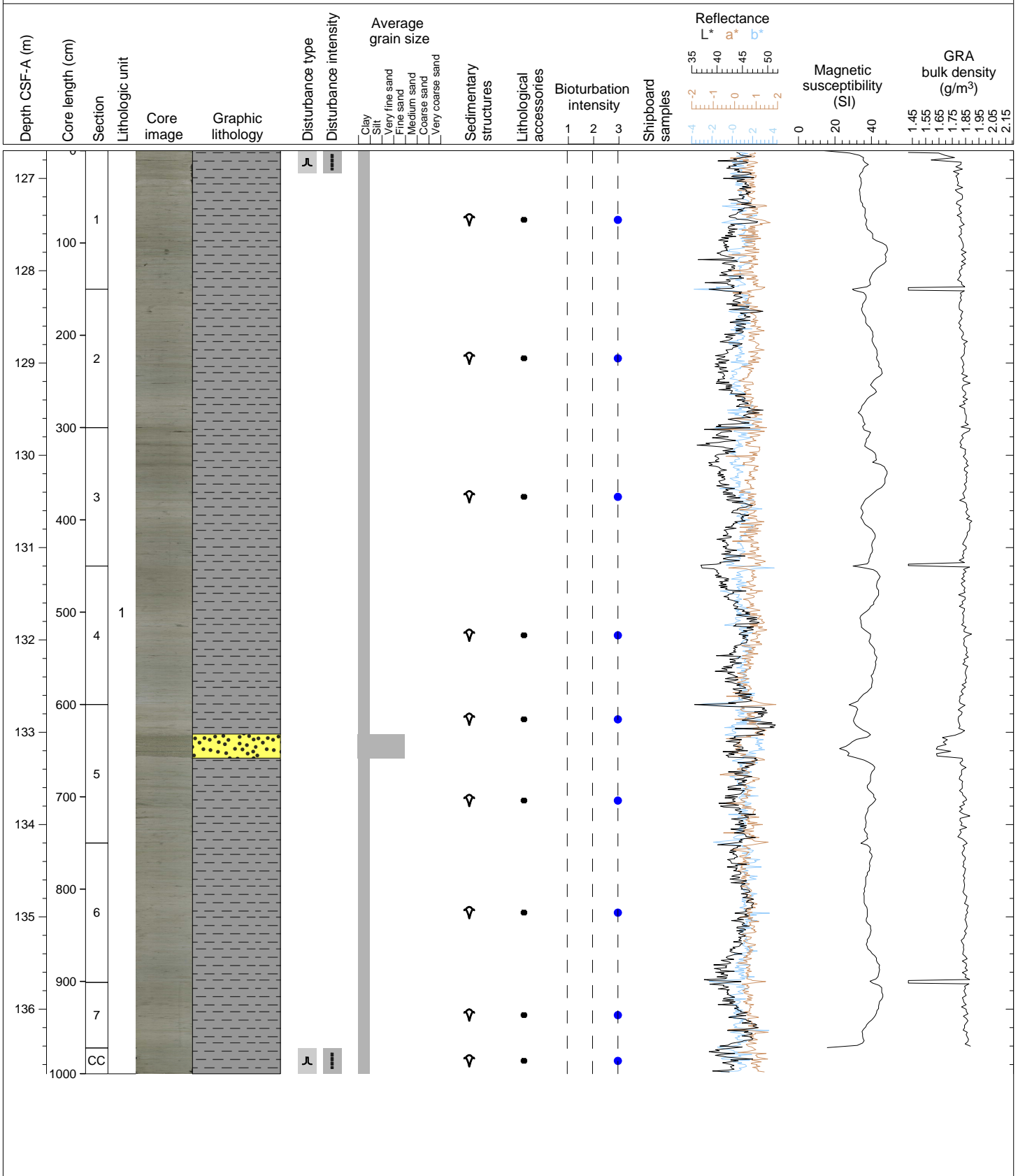
Hole 361-U1474F Core 14H, Interval 117.2-126.94 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 1 at 89.5-92 cm. Severe drilling disturbance in Section 1 and moderate in Section 7. Part of Section 4 (0-48 cm) has been dropped resulting in fracture at 47-48.5 cm.



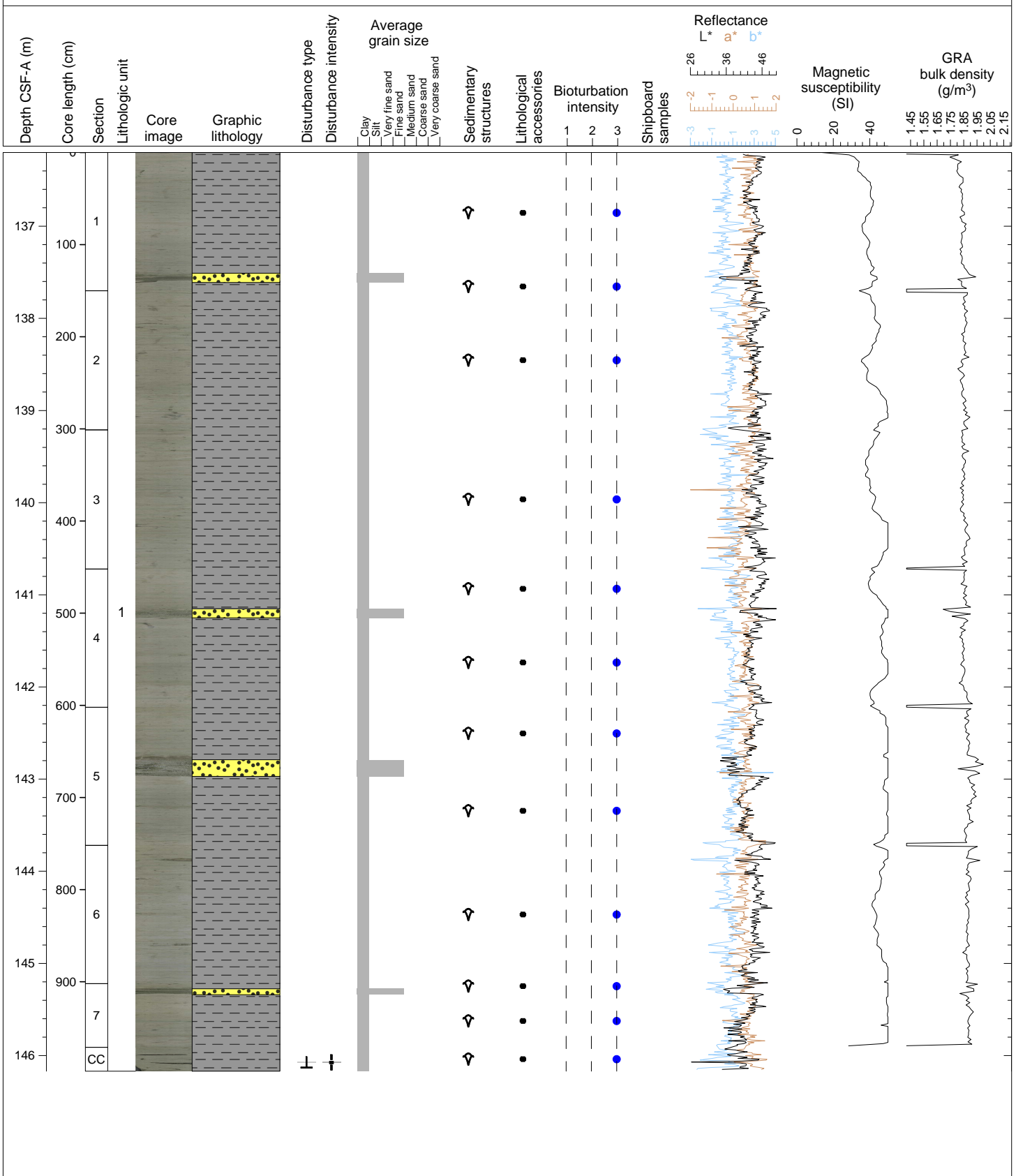
Hole 361-U1474F Core 15H, Interval 126.7-136.7 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Strong bioturbation is present throughout the Core (mainly burrows). Strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 5 at 32-58 cm. Slight drilling disturbance in Section 1.



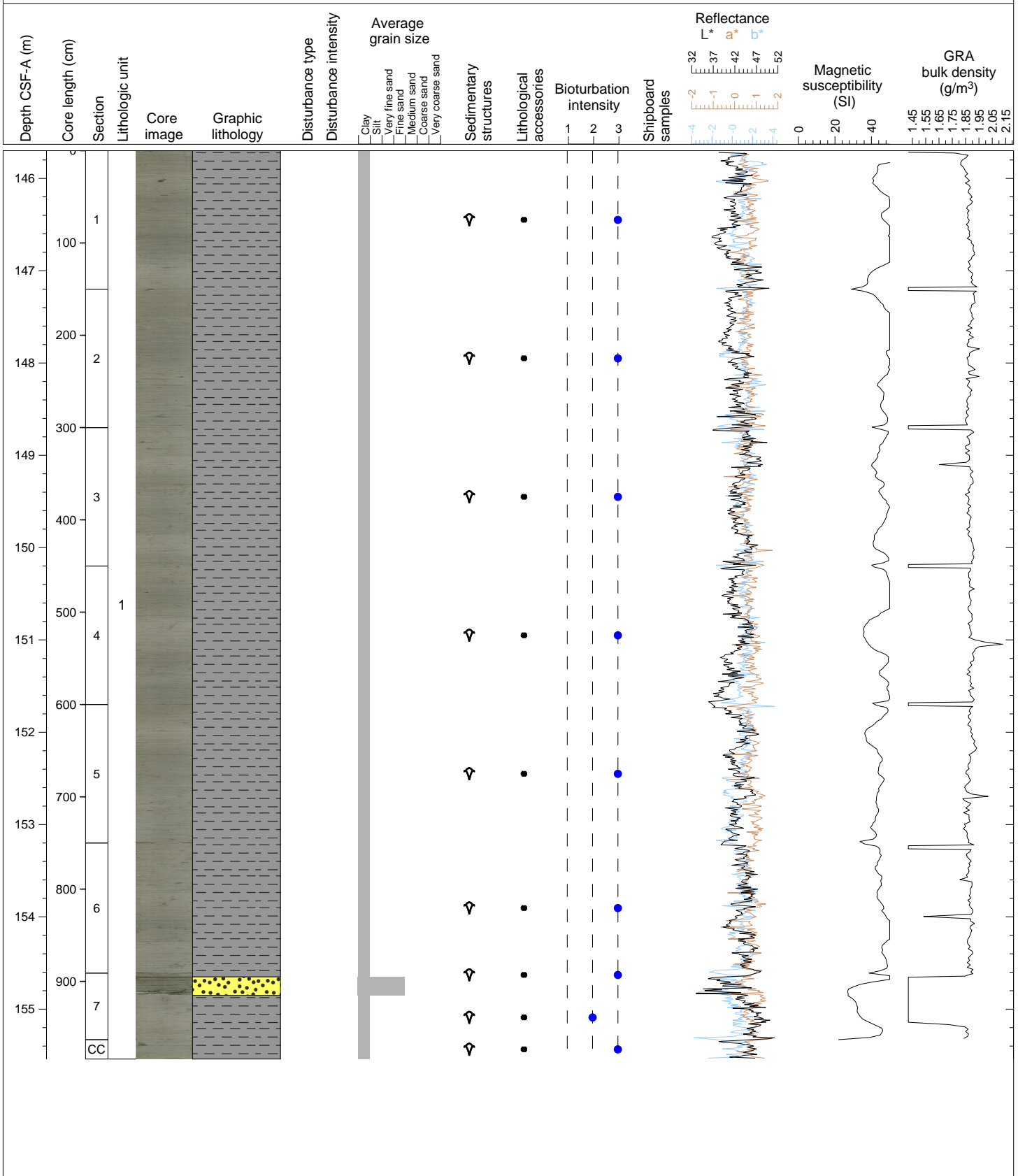
Hole 361-U1474F Core 16H, Interval 136.2-146.17 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 6 at 15-17 cm. Four turbidites are present in Section 1 at 131-141 cm, Section 4 at 43-53 cm, Section 5 at 57-75 cm and Section 7 at 5.5-12 cm.



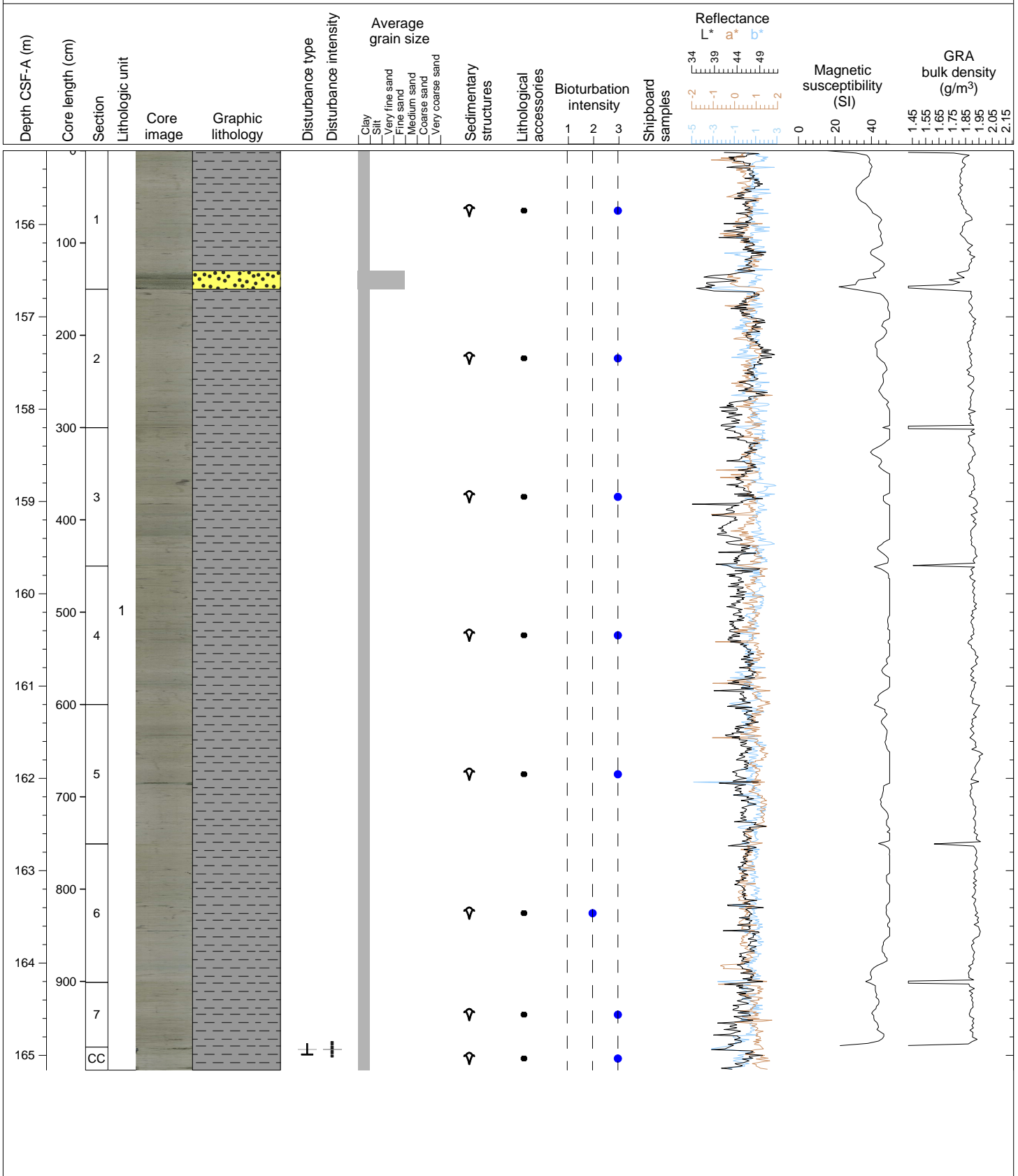
Hole 361-U1474F Core 17H, Interval 145.7-155.54 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 17 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 1 at 32-35 cm. One turbidite is present in Section 7 at 4-24 cm.



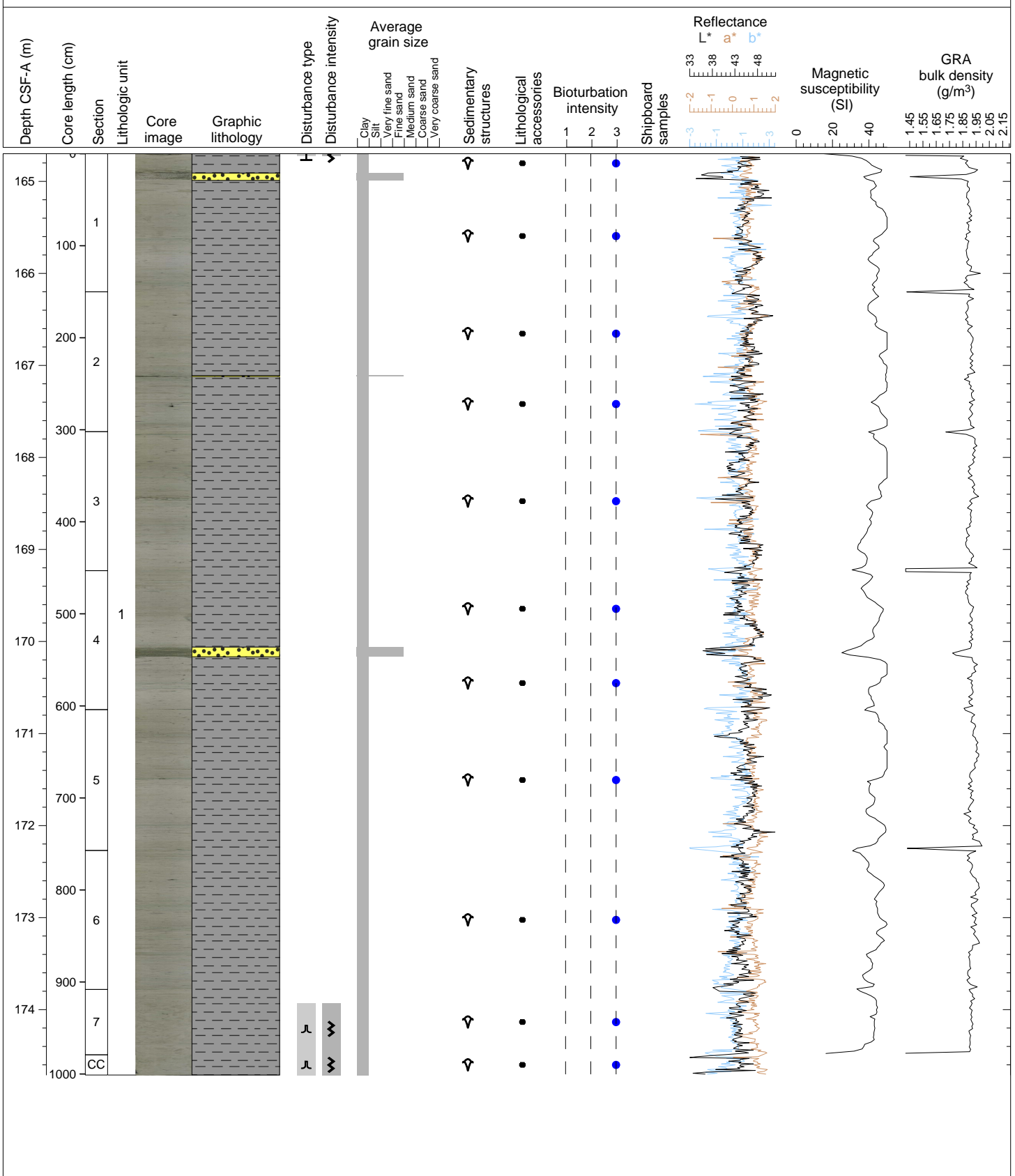
Hole 361-U1474F Core 18H, Interval 155.2-165.16 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 18 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 5 at 84-86 cm. One turbidite is present in Section 1 at 130-150 cm.



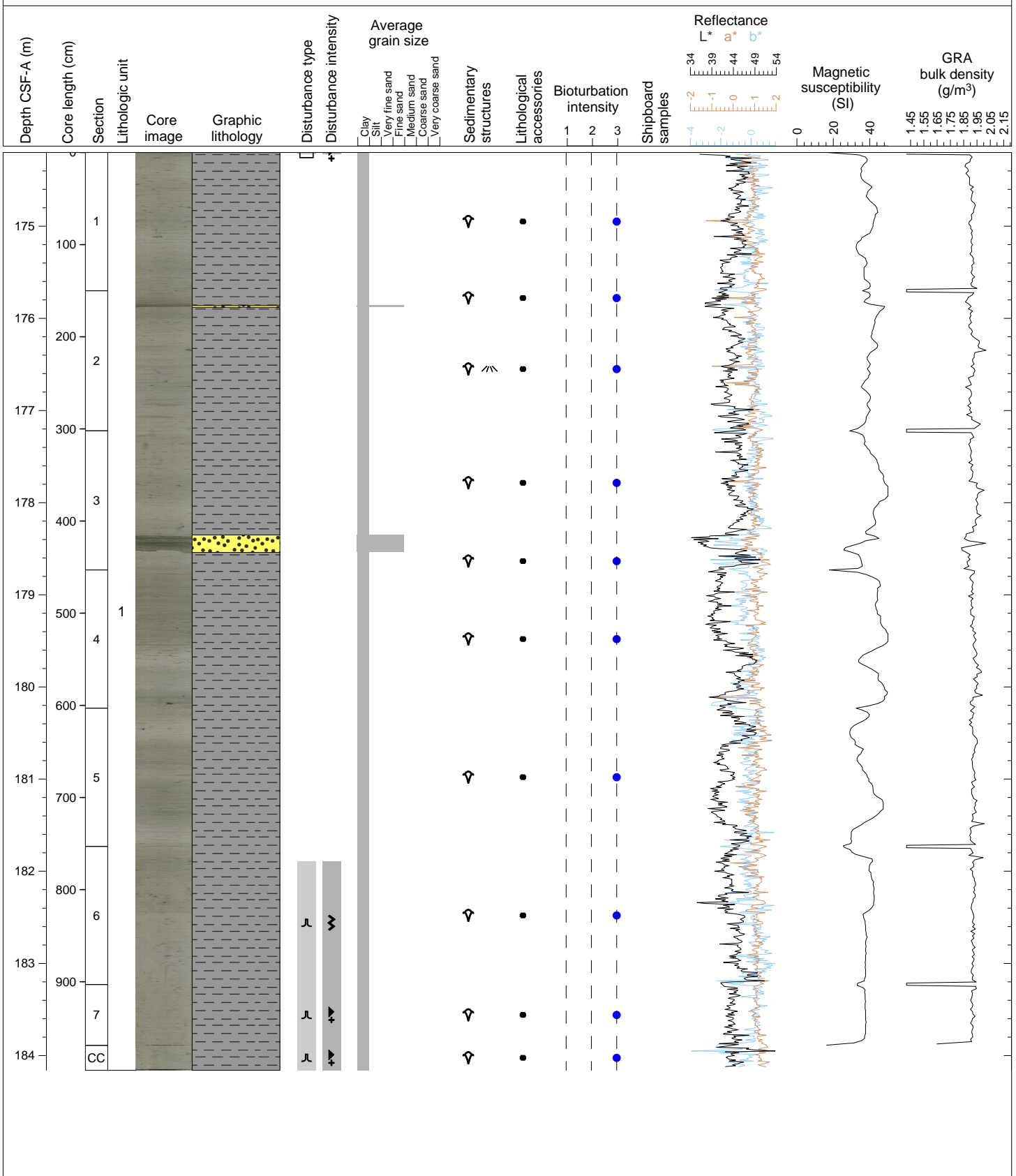
Hole 361-U1474F Core 19H, Interval 164.7-174.71 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 19 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core, and pyritised burrows in Section 3 at 71-72 cm and in Section 6 at 32 cm. Three turbidites are present in Section 1 at 21-29 cm, in Section 2 at 91-92 cm and in Section 4 at 83-93.5 cm. Severe drilling disturbance in Sections 1 and 7.



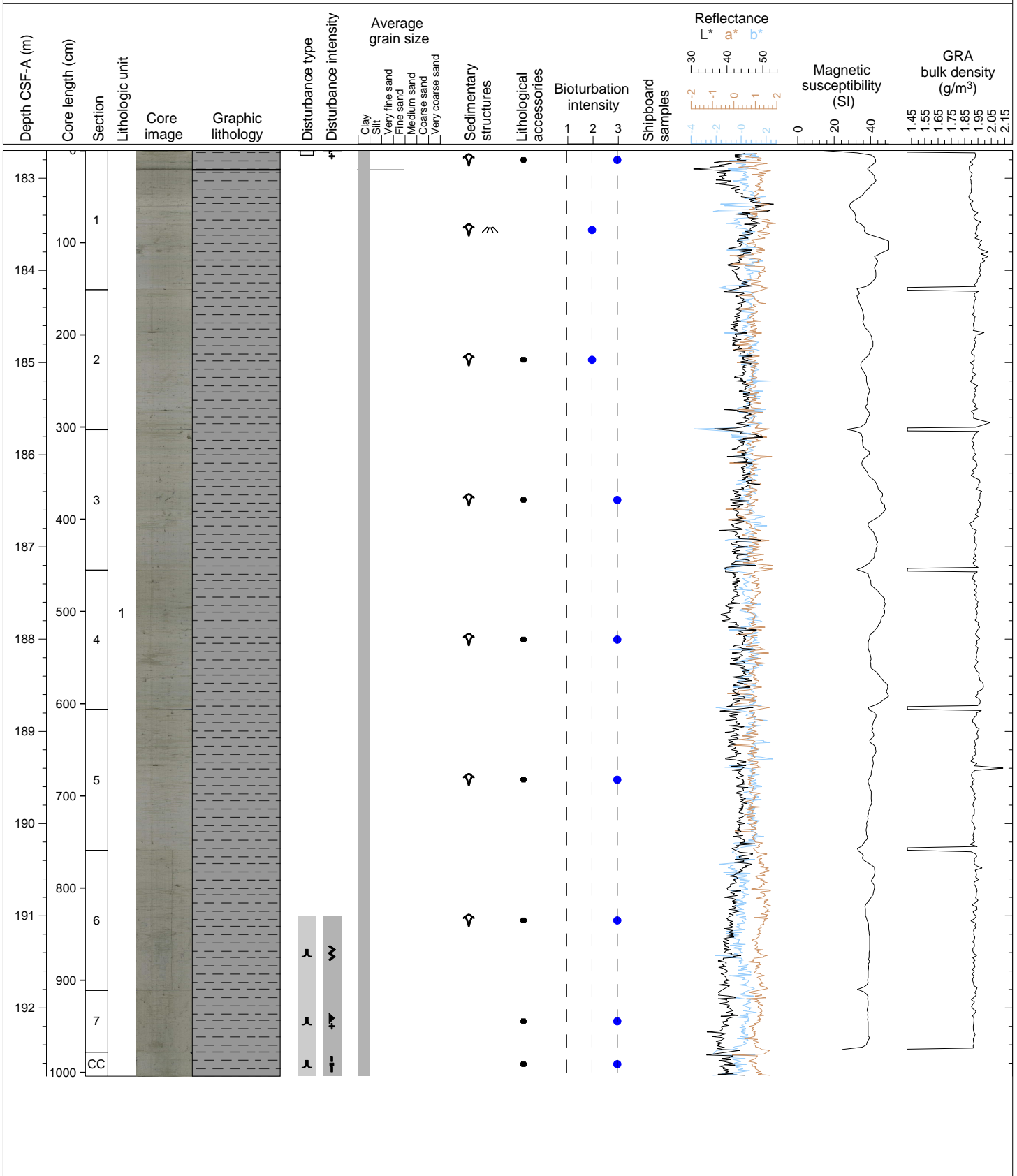
Hole 361-U1474F Core 20H, Interval 174.2-184.16 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 20 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil-rich clay. Strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 2 at 11-16 cm). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Two turbidites are present in Section 2 at 16-18 cm and Section 3 at 113-132 cm. Severe drilling disturbance in Sections 6-7.



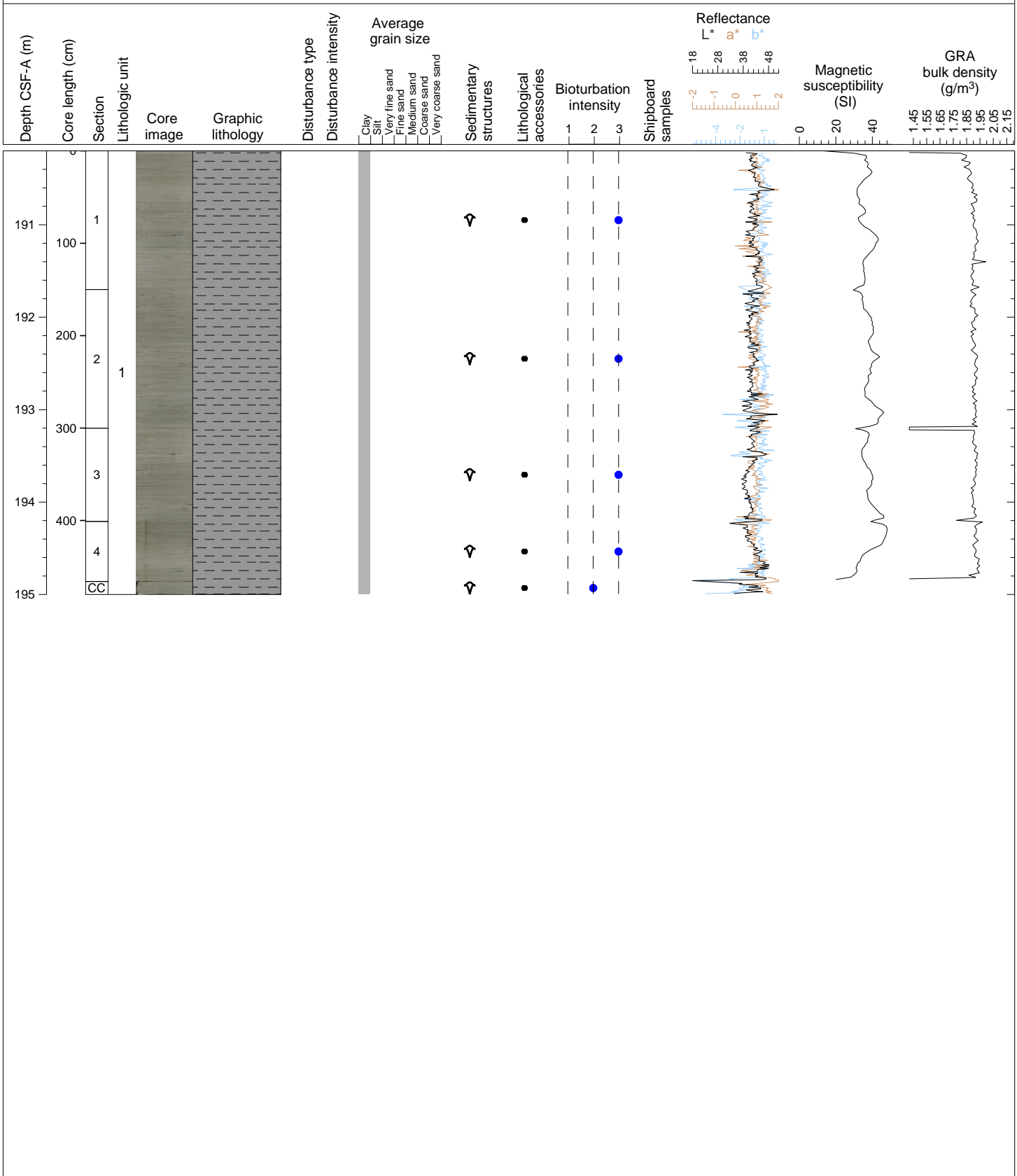
Hole 361-U1474F Core 21H, Interval 182.7-192.74 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 21 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 1 at 18.5-20.5 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and two pyritized burrows are present in Section 2 at 47.5-48.5 cm and in Section 5 at 60-61 cm. One turbidite is present in Section 1 at 20.5-21.5 cm. Severe drilling disturbance in Sections 1, 6 and 7.



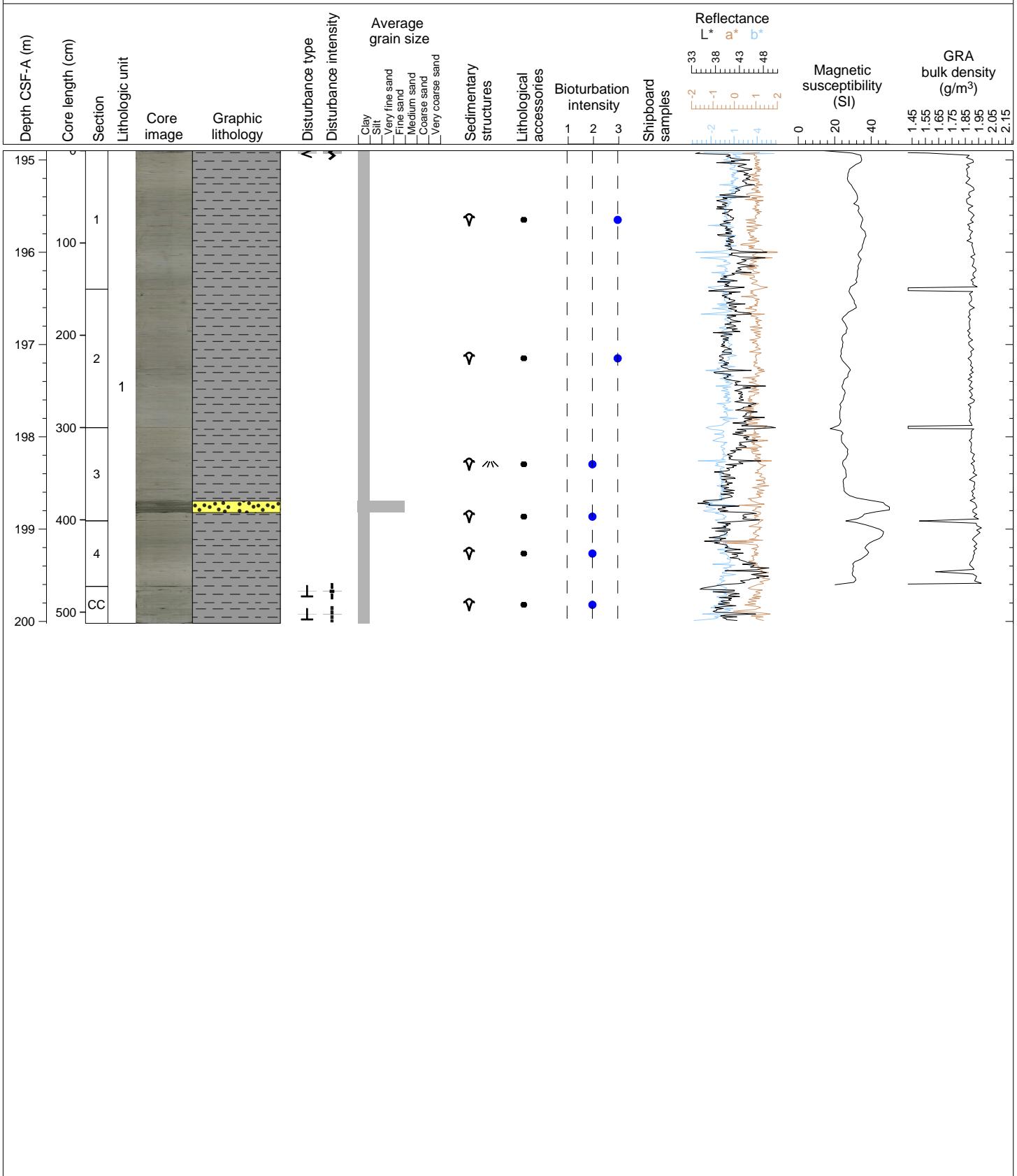
Hole 361-U1474F Core 22F, Interval 190.2-195.0 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 22 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core.



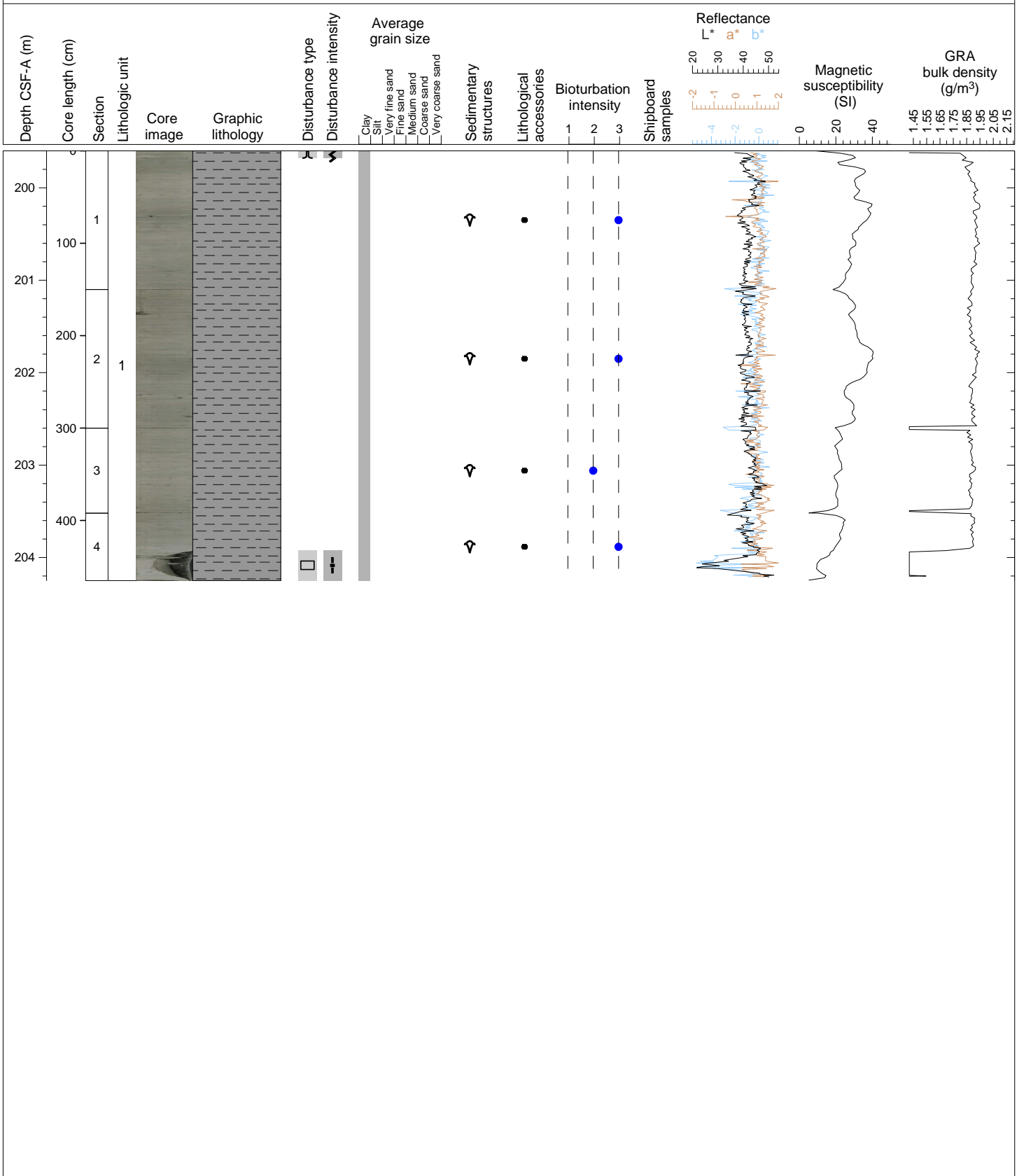
Hole 361-U1474F Core 23F, Interval 194.9-200.02 m (CSF-A)

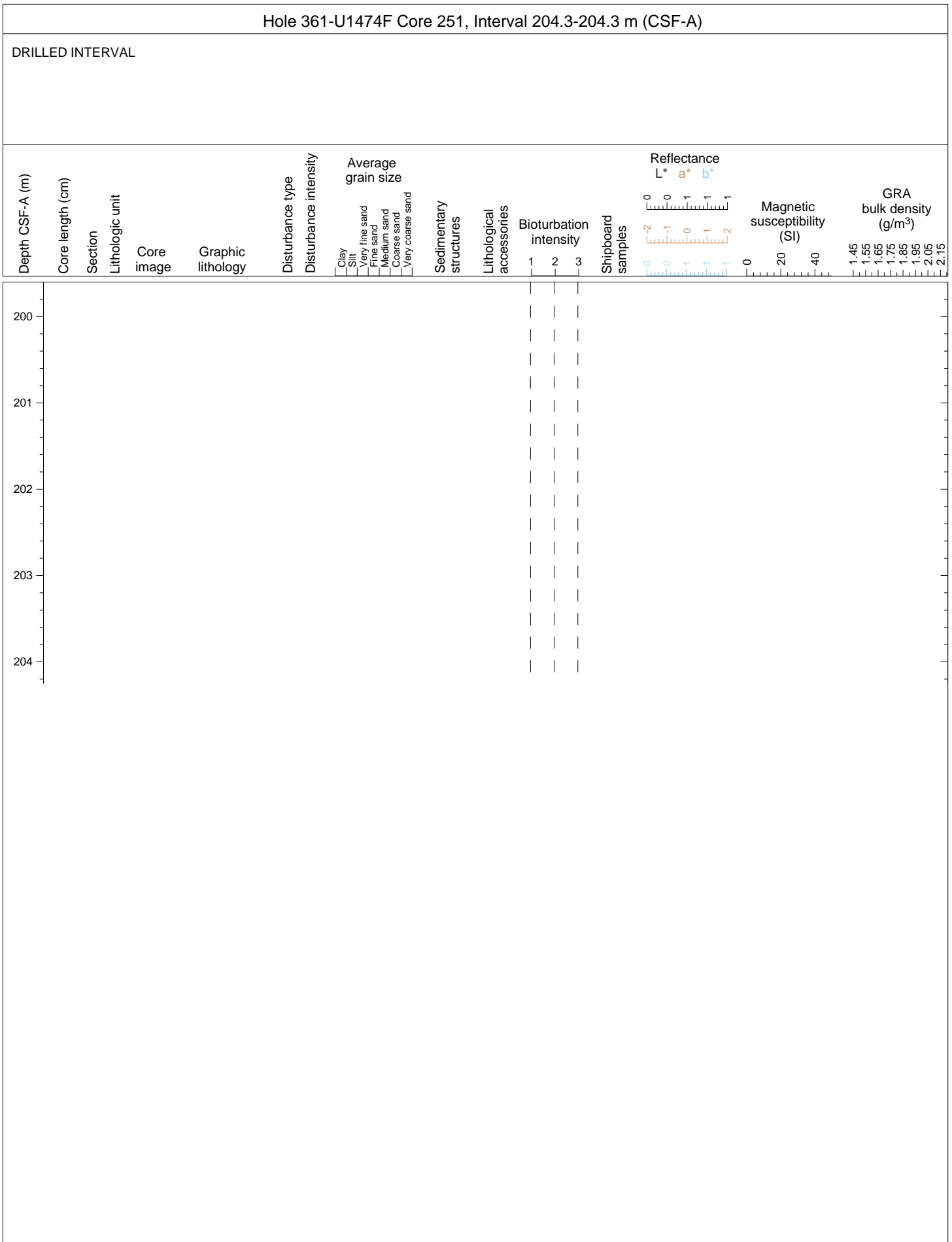
CLAY, NANNOFOSSILS, FORAMINIFERA Core 23 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 3 at 77.5-79.5 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 79.5-92 cm.



Hole 361-U1474F Core 24F, Interval 199.6-204.25 m (CSF-A)

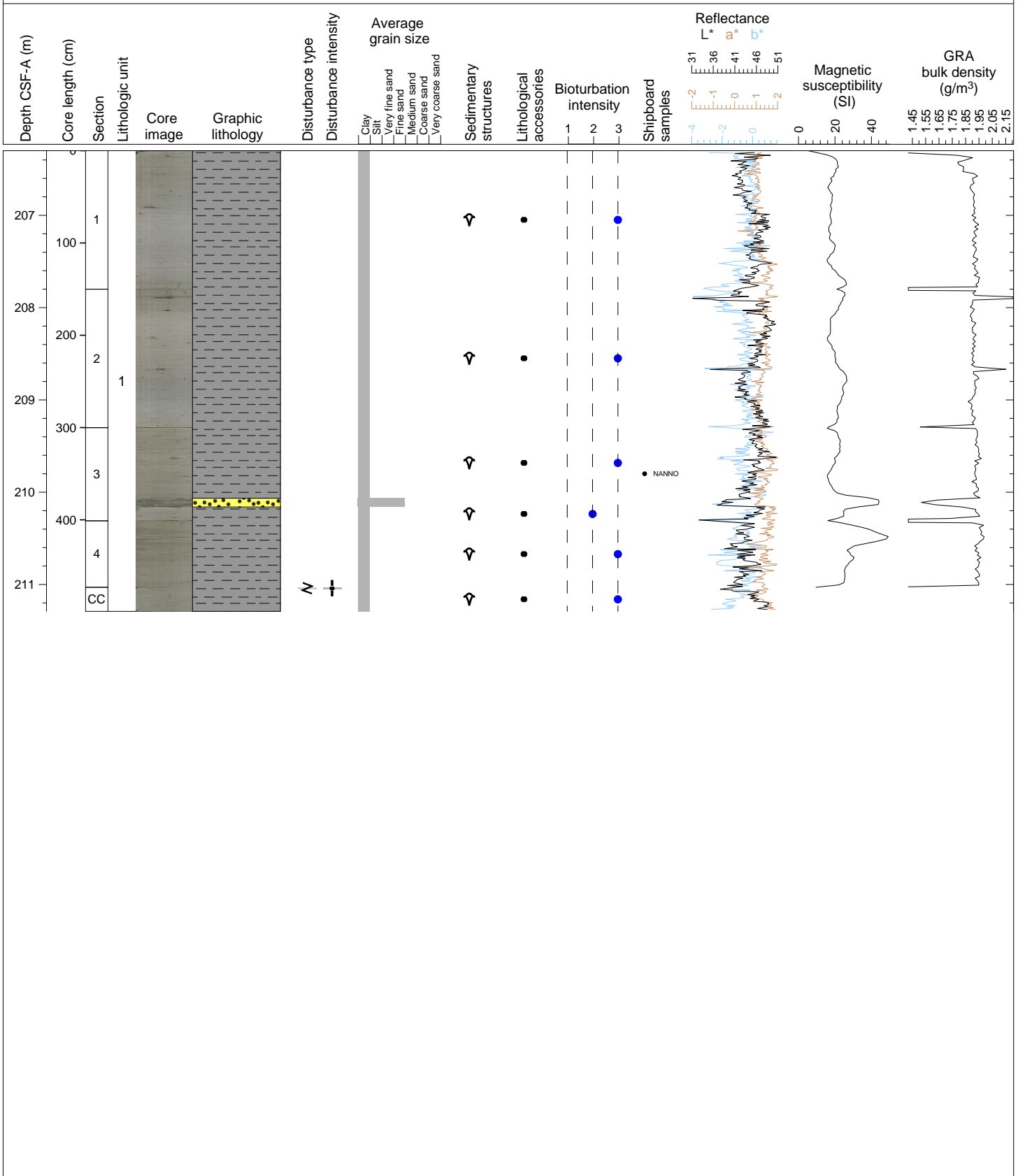
CLAY, NANNOFOSSILS, FORAMINIFERA Core 24 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and two pyritized burrows in Section 2 at 24.5-26.5 cm and 136.5-137.5 cm. Severe drilling disturbance in Section 1 and Section 4 due to liner collapse that resulted in transversal void.





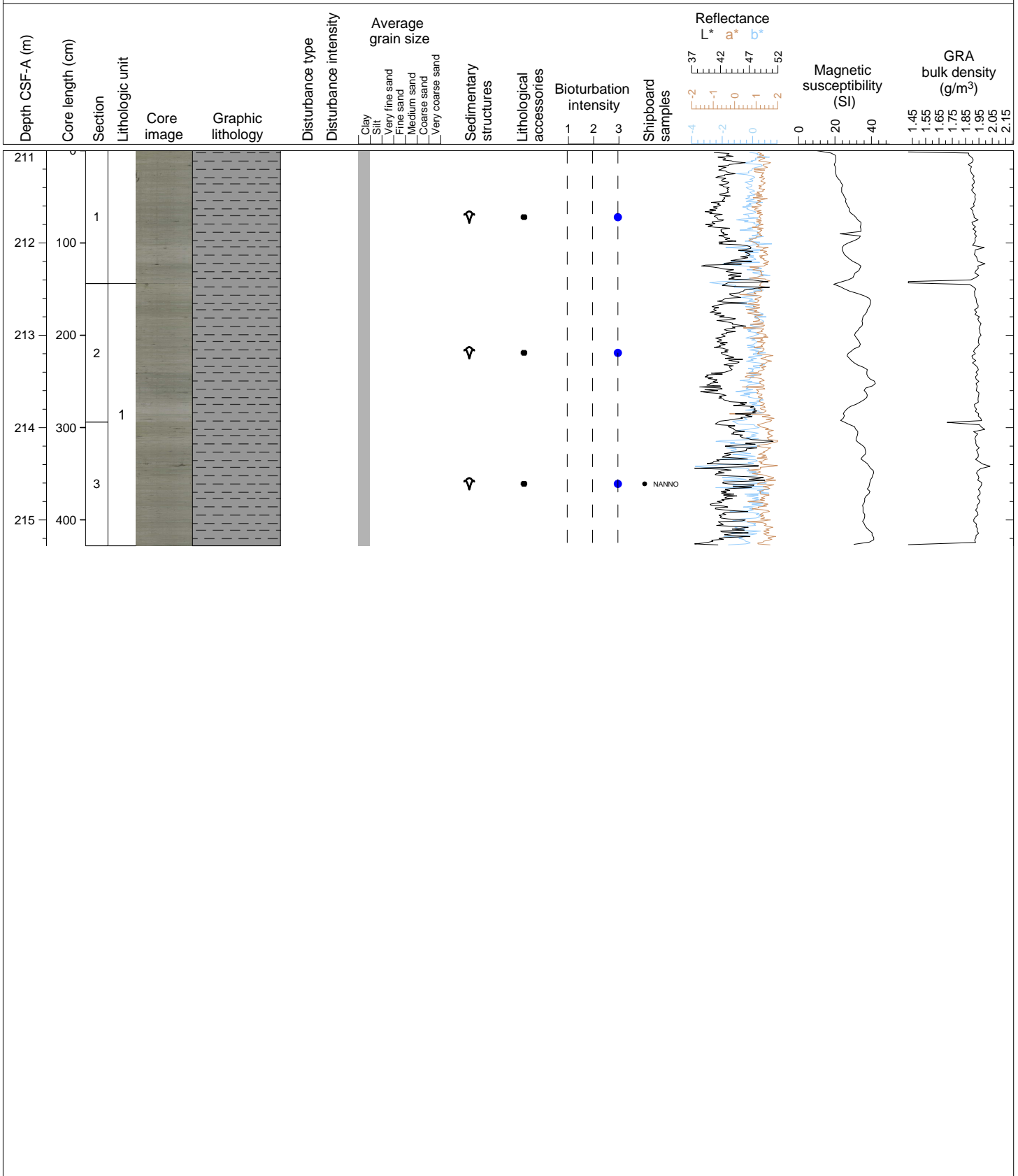
Hole 361-U1474F Core 26F, Interval 206.3-211.29 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 26 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and one pyritized burrow in Section 2 at 9-10 cm. One turbidite is present in Section 3 at 76.5-86 cm. Slight drilling disturbance in Section 4.



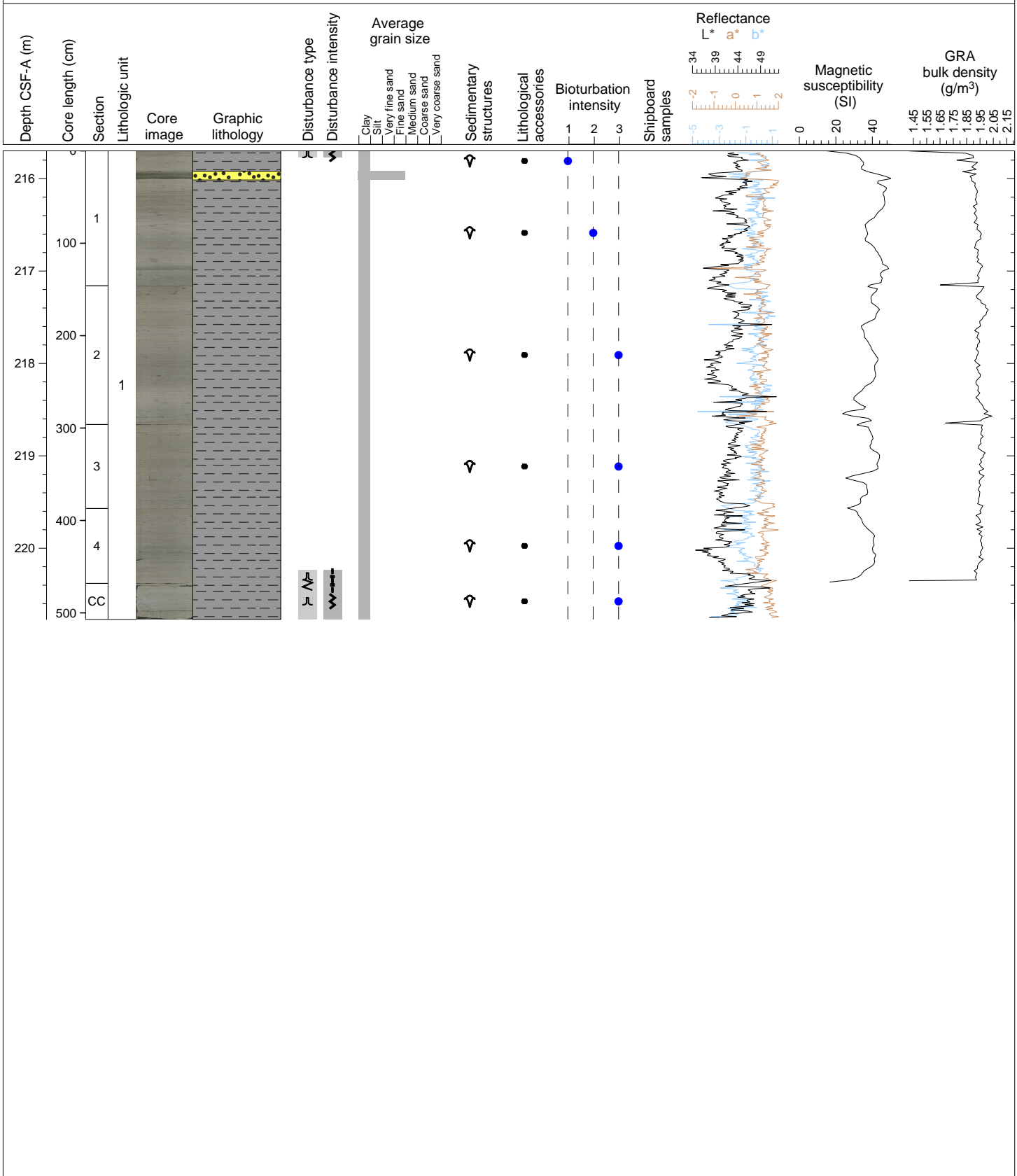
Hole 361-U1474F Core 27F, Interval 211.0-215.28 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 27 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core and two pyritized burrows in Section 1 at 122-123.5 cm and Section 3 at 47-48.5 cm.



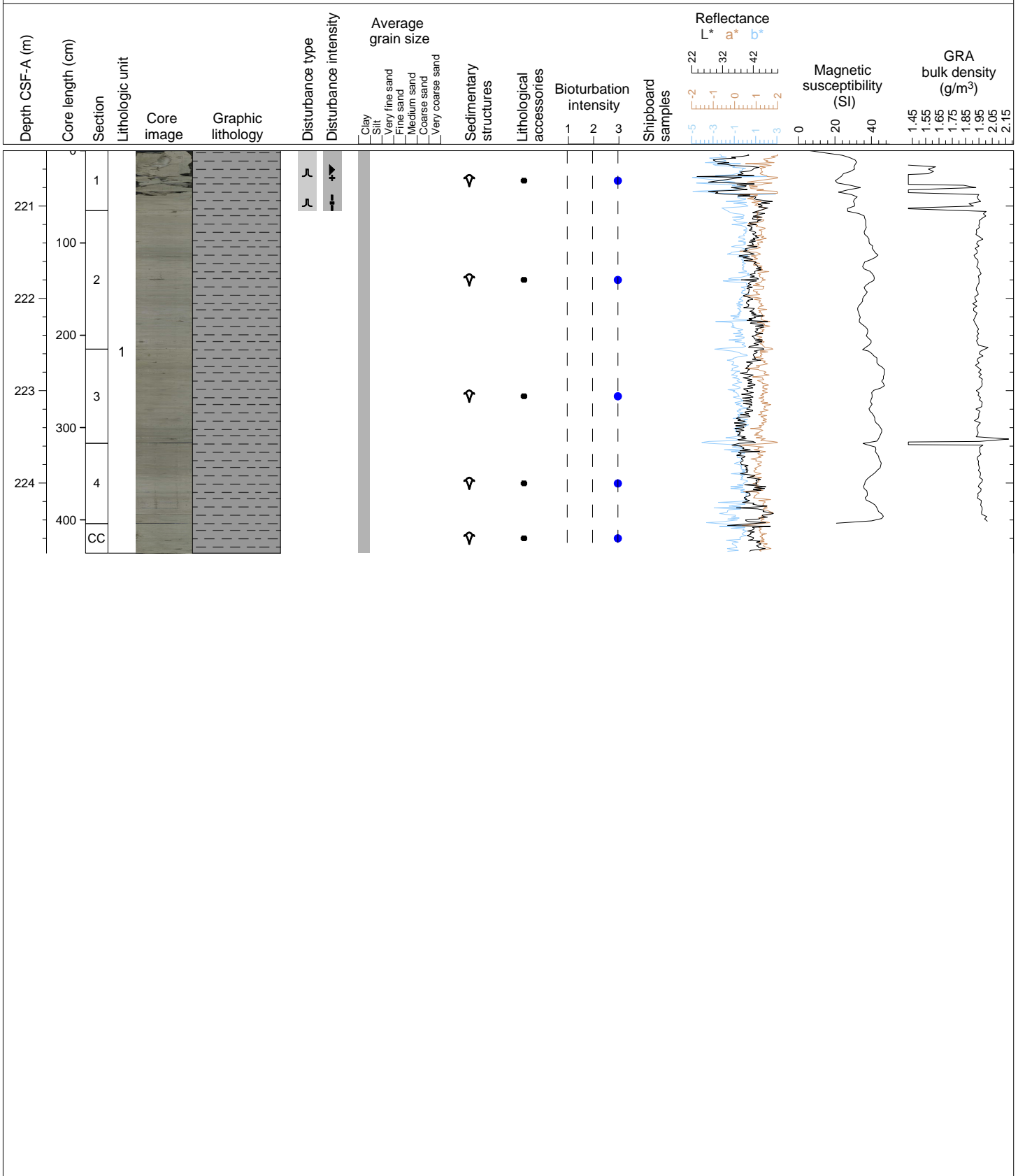
Hole 361-U1474F Core 28F, Interval 215.7-220.77 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 28 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Slight to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 1 at 22-31.5 cm. Severe drilling disturbance in Sections 1 and 4.



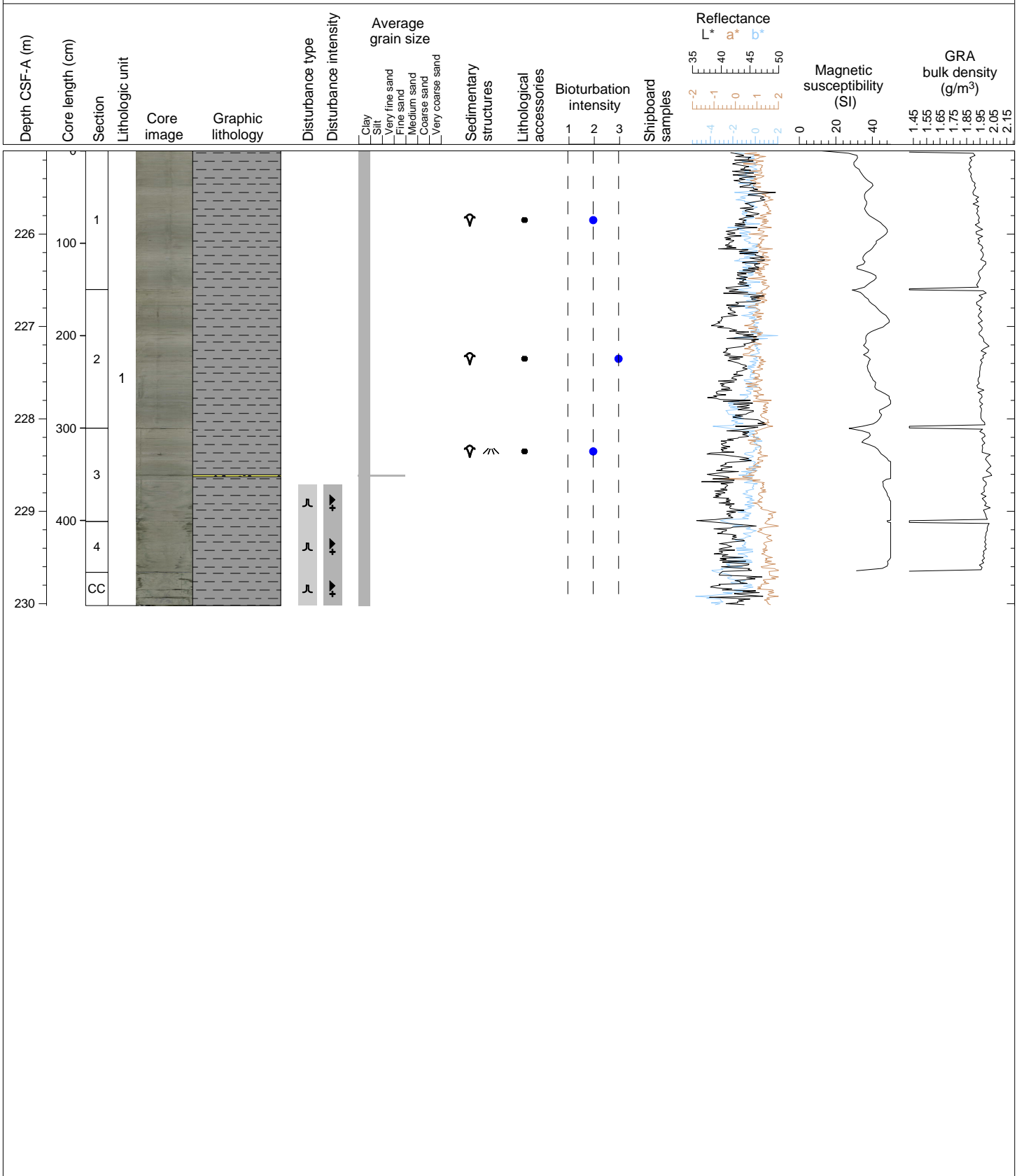
Hole 361-U1474F Core 29F, Interval 220.4-224.76 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 29 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



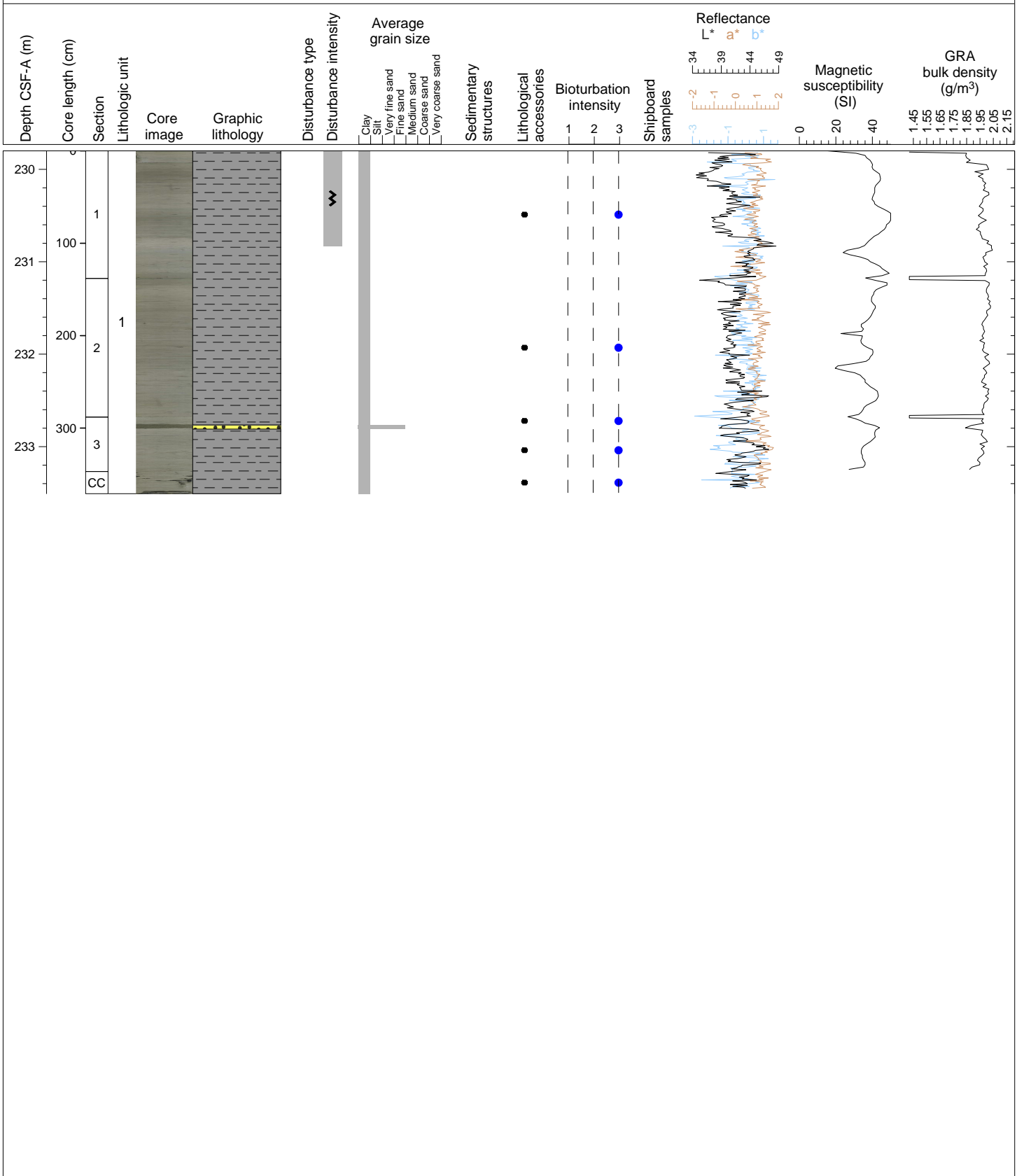
Hole 361-U1474F Core 30F, Interval 225.1-230.02 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 30 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows and one chondrite in Section 3 at 48.5-50.5 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 50.5-52.5 cm. Extreme drilling disturbance in Sections 3 and 4.



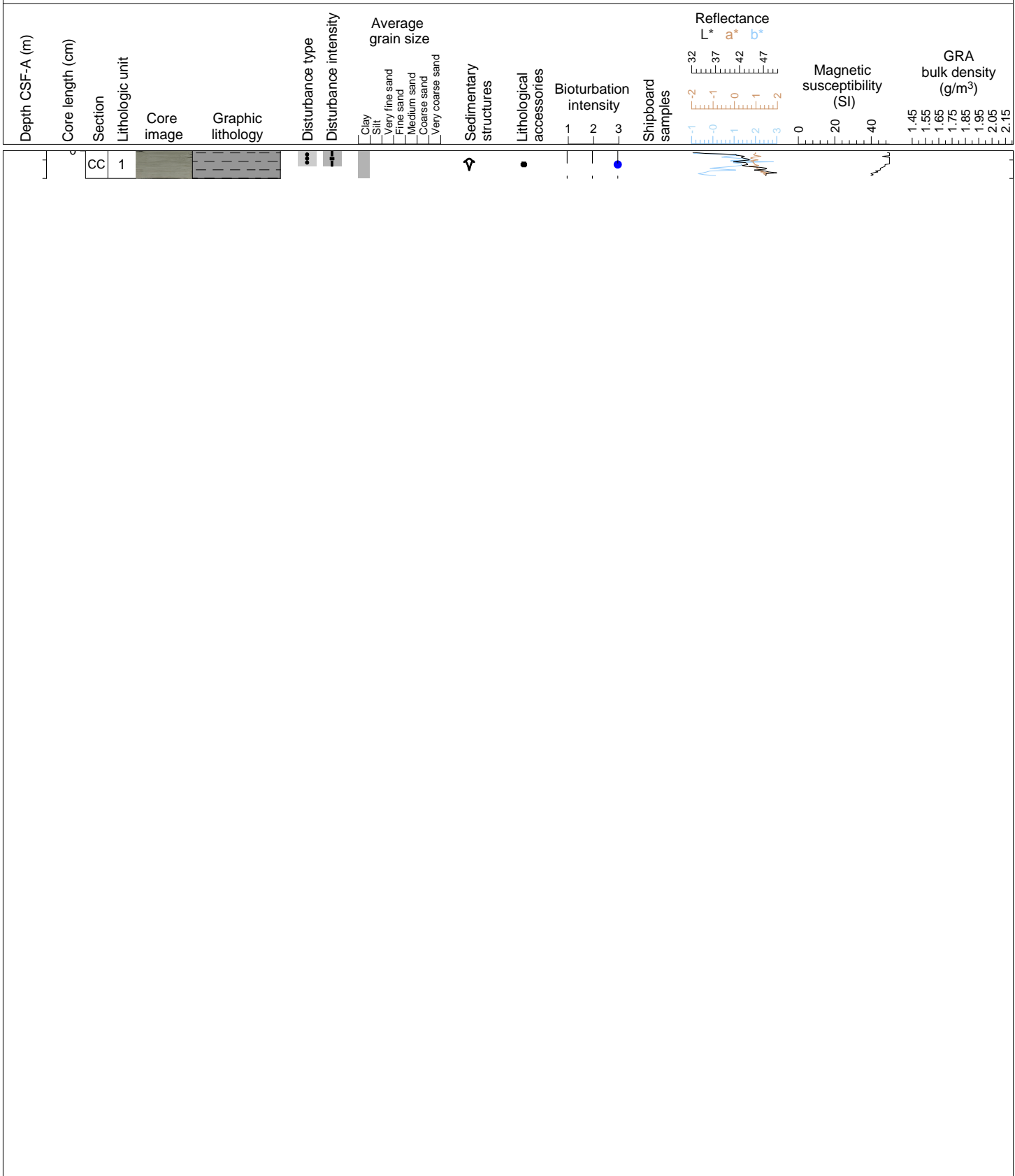
Hole 361-U1474F Core 31F, Interval 229.8-233.51 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 31 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 5/10Y) nannofossil-rich clay. Strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core. One turbidite is present in Section 3 at 8.5-13 cm. Severe drilling disturbance in Section 1.



Hole 361-U1474F Core 32F, Interval 234.5-234.8 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Only the CC of Core 32 was recovered. Its lithology comprises greenish gray (GLEY 1 6/10Y) clay with foraminifera and nannofossils. Bioturbation and diagenetic alterations occur at irregular intervals.



Hole 361-U1474F Core 33F, Interval 234.8-238.33 m (CSF-A)

CLAY, NANNOFOSSILS, FORAMINIFERA Core 33 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) clay alternating between foraminifera-bearing and nannofossil-rich intervals. Moderate to strong bioturbation is present throughout the Core (mainly burrows, and chondrites in Section 2 at 71-73 cm). Slight to moderate diagenetic alterations (pyrite, glauconite) occur at irregular intervals throughout the Core.

