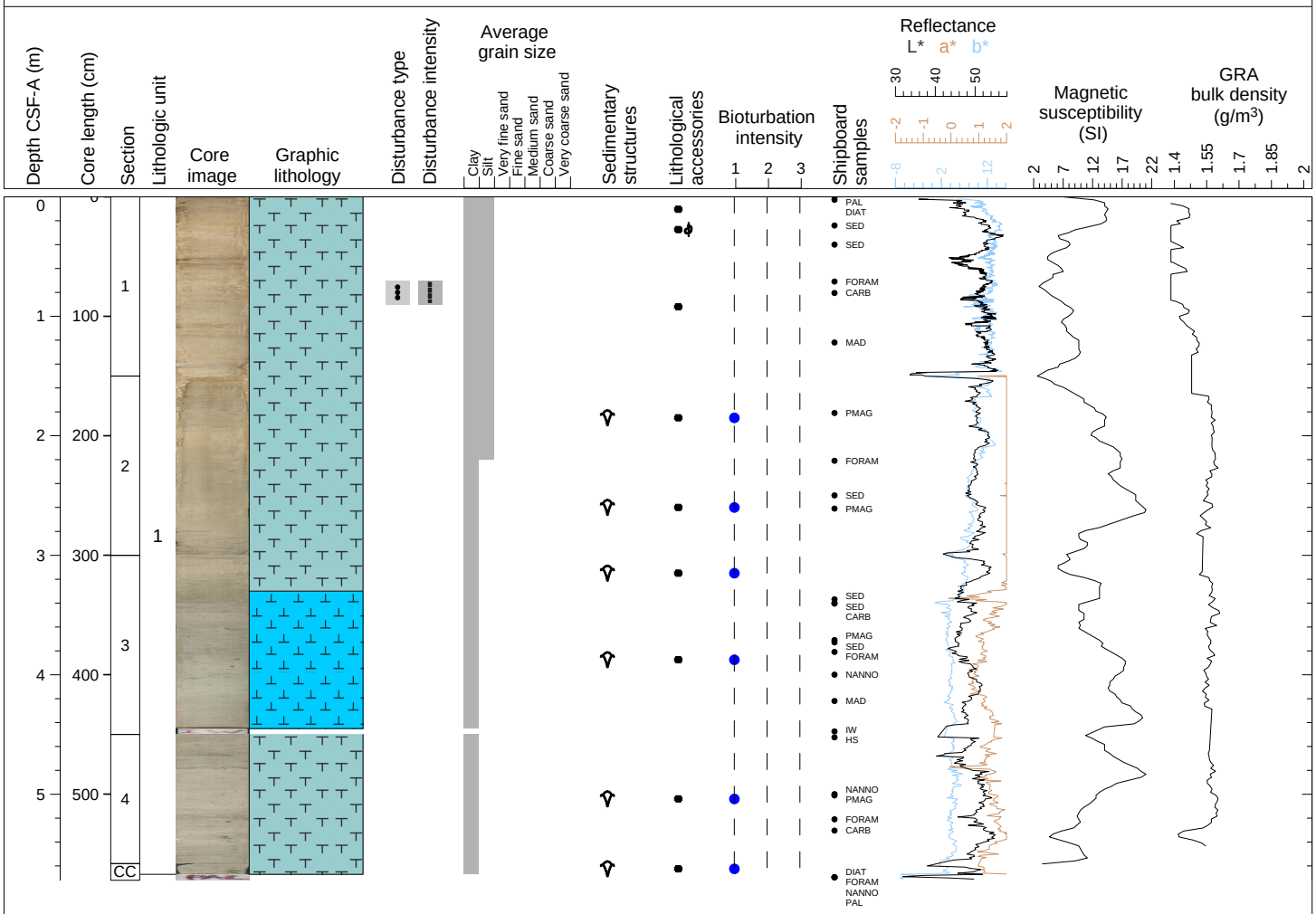
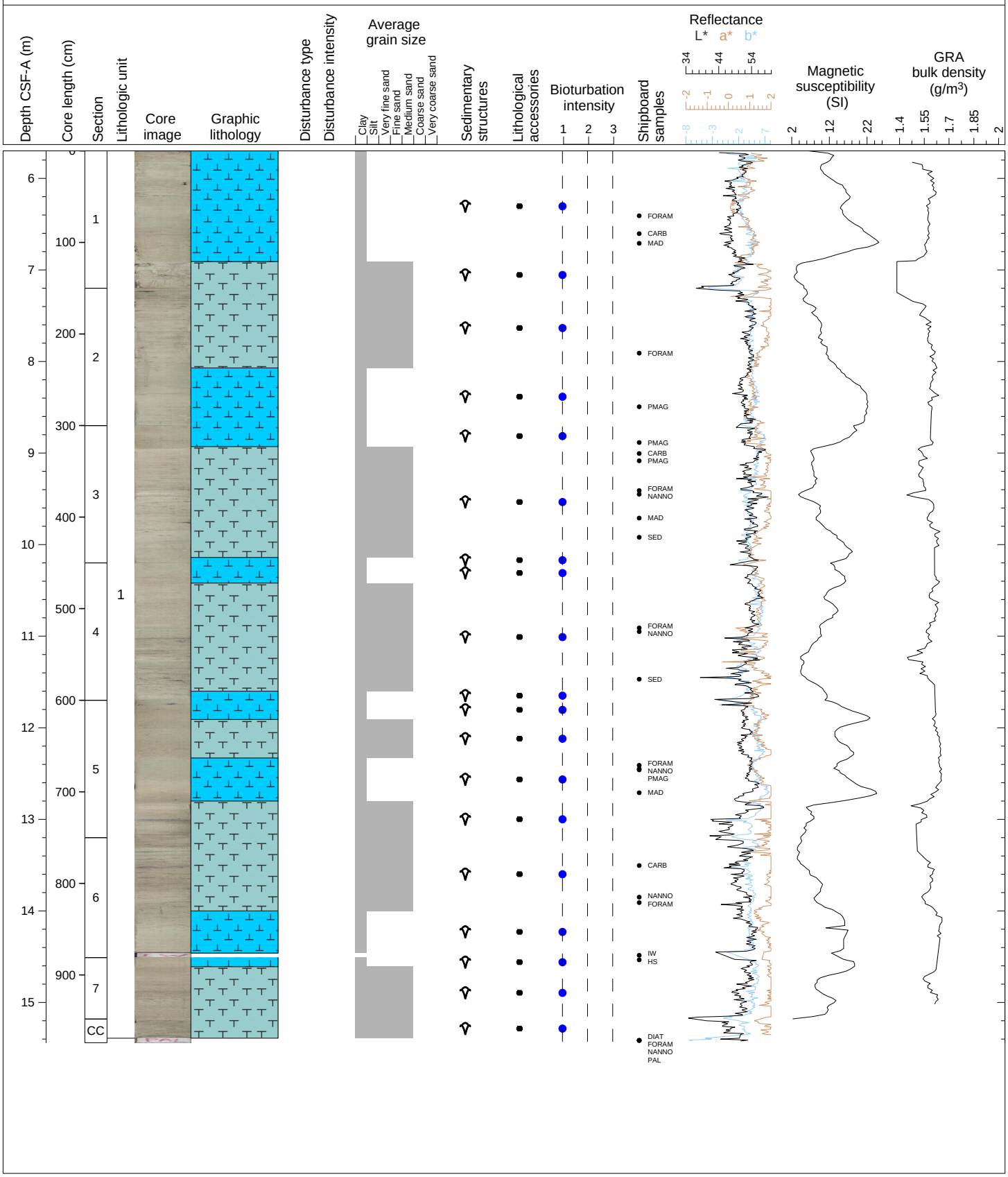
Hole 361-U1476A Core 1H, Interval 0.0-5.72 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 1 comprises one lithological unit. Unit 1 consists of light brown (7.5YR 6/4), light greenish grey (GLEY 1 7/10Y) to greenish gray (GLEY 1 6/10Y) foraminifera ooze with nannofossils, quartz and clay alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze with fine sands. Shells fragments are common. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



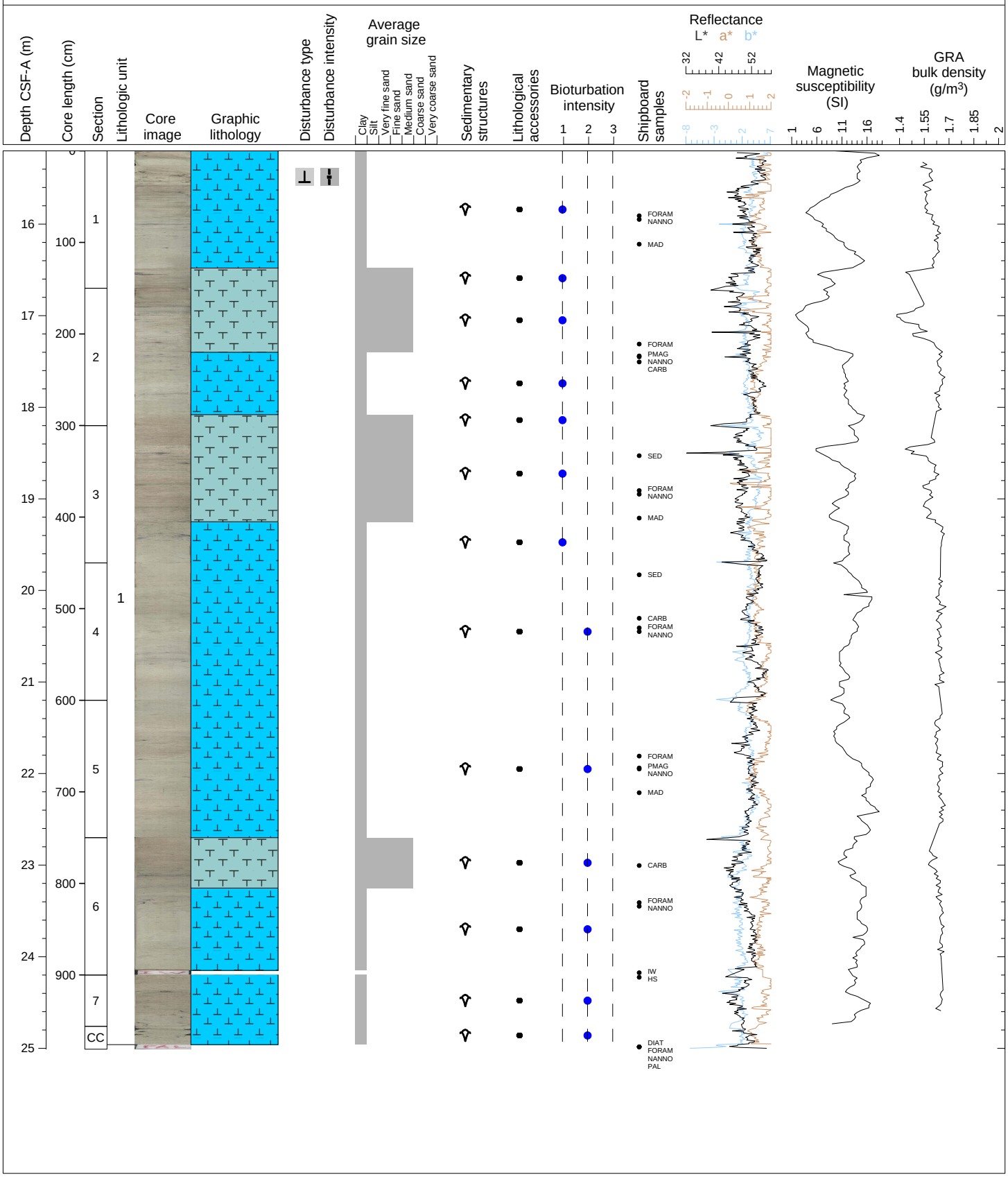
Hole 361-U1476A Core 2H, Interval 5.7-15.44 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 2 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



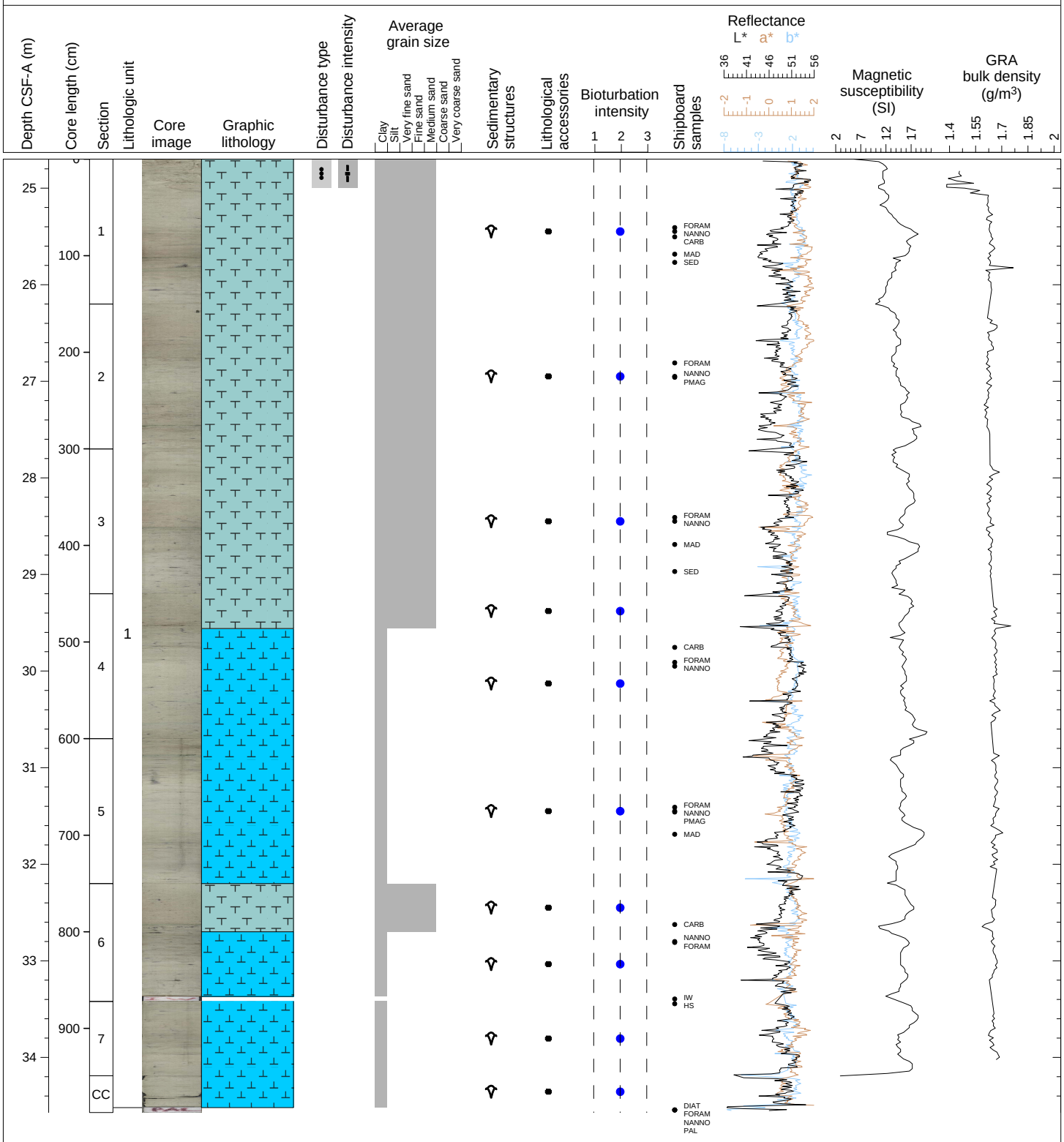
Hole 361-U1476A Core 3H, Interval 15.2-25.01 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 3 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 1.



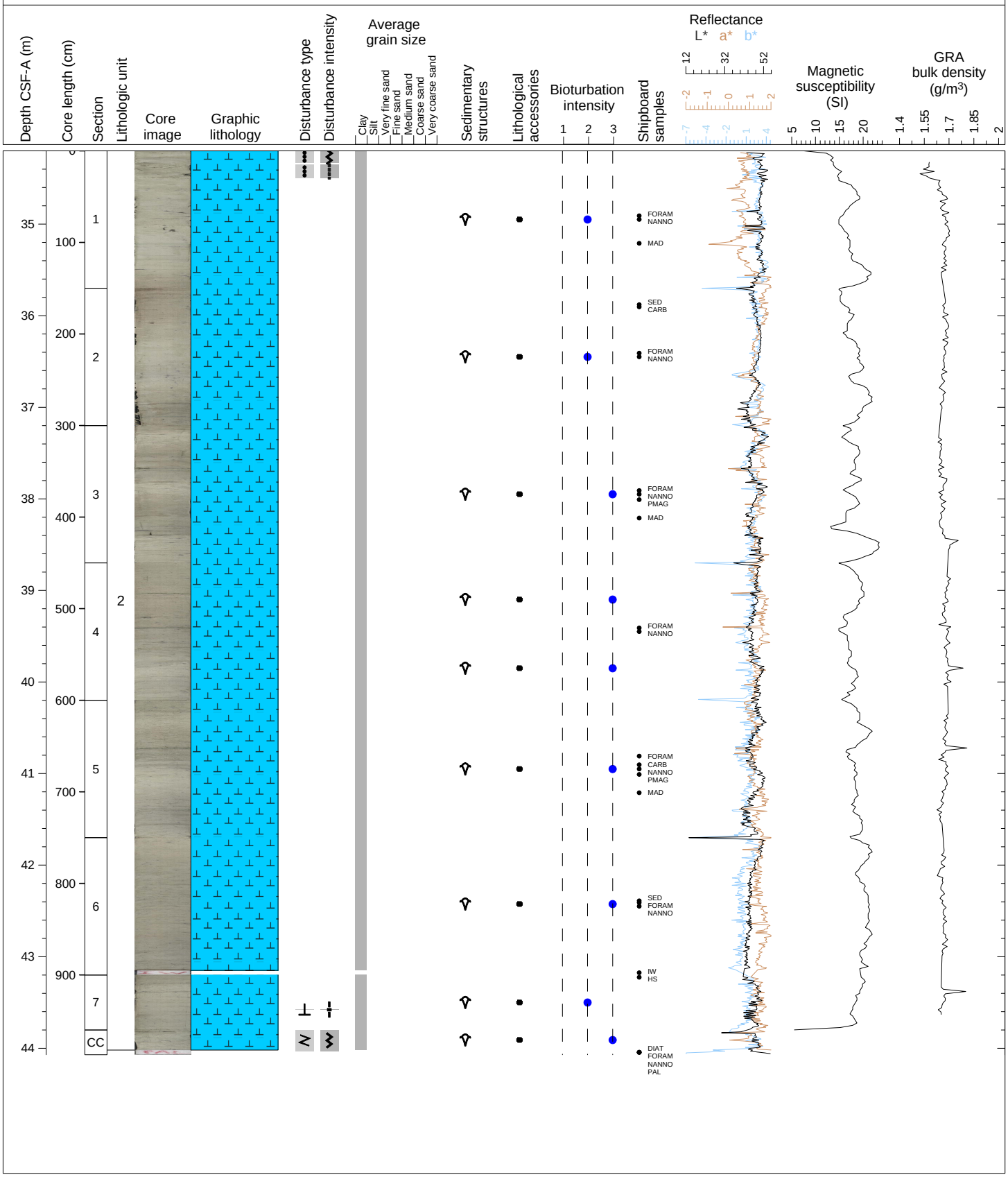
Hole 361-U1476A Core 4H, Interval 24.7-34.57 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 4 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 1.



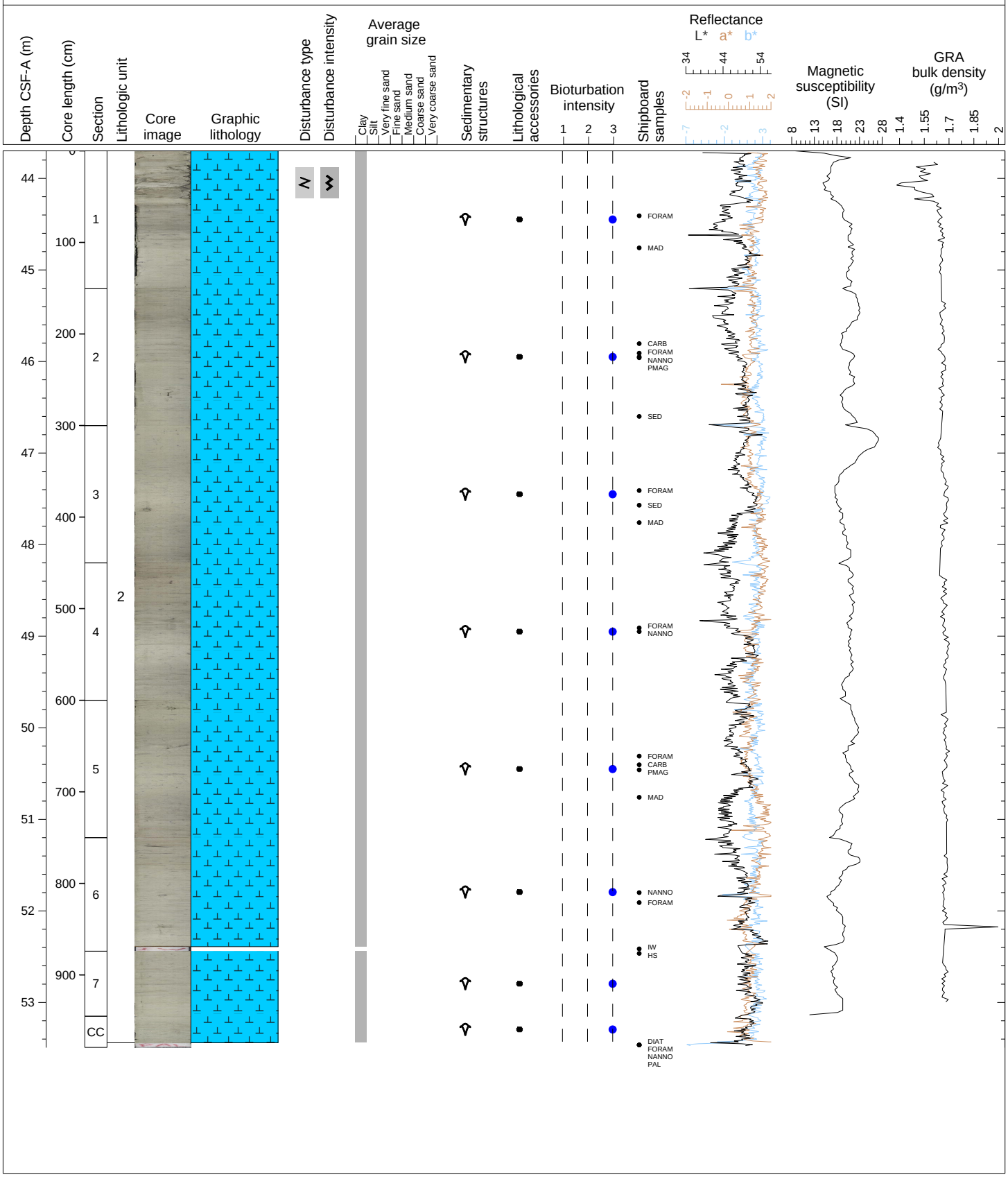
Hole 361-U1476A Core 5H, Interval 34.2-44.07 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 5 comprises one lithological unit. The major lithology for Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



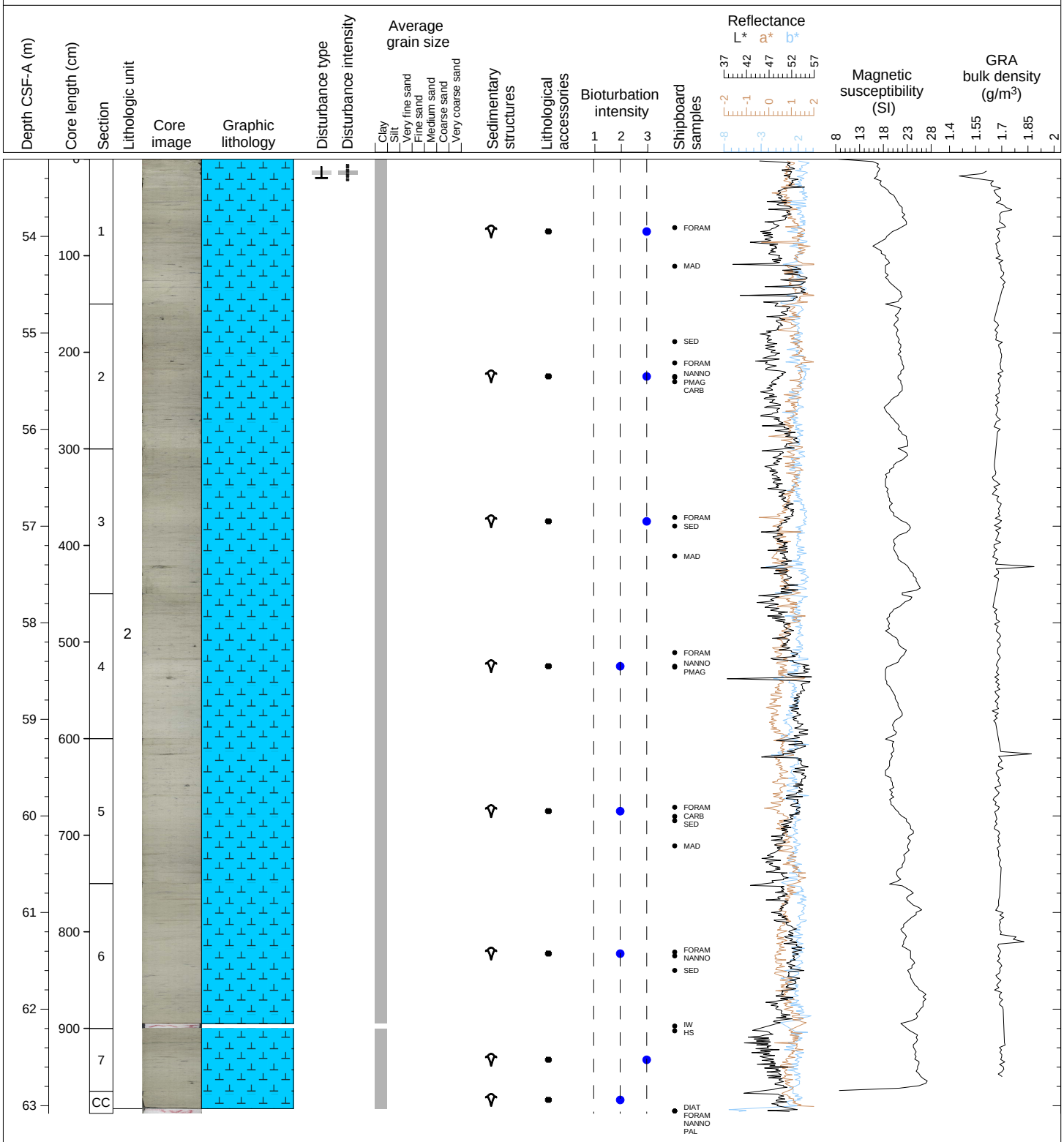
Hole 361-U1476A Core 6H, Interval 43.7-53.49 m (CSF-A)

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



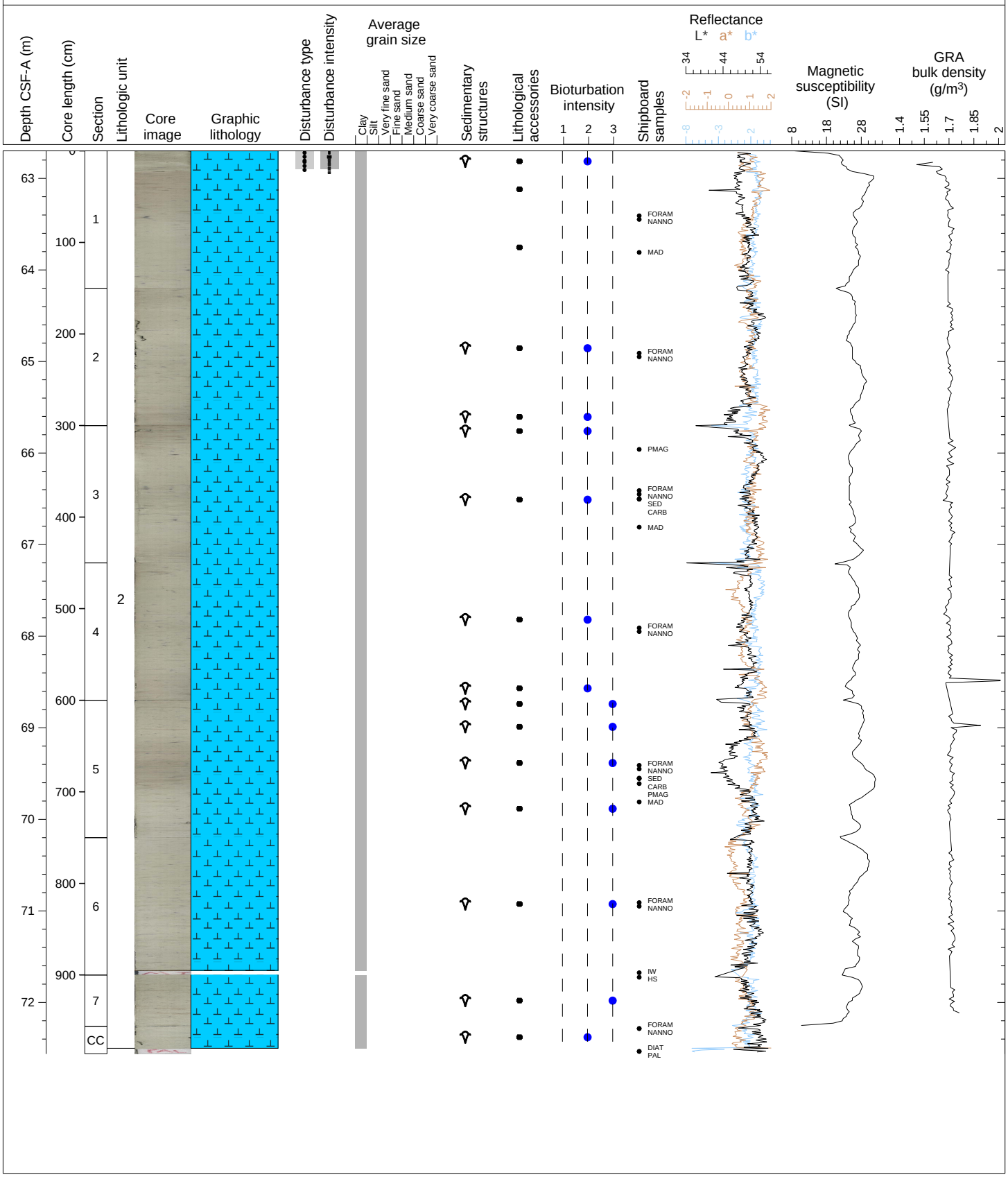
Hole 361-U1476A Core 7H, Interval 53.2-63.08 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



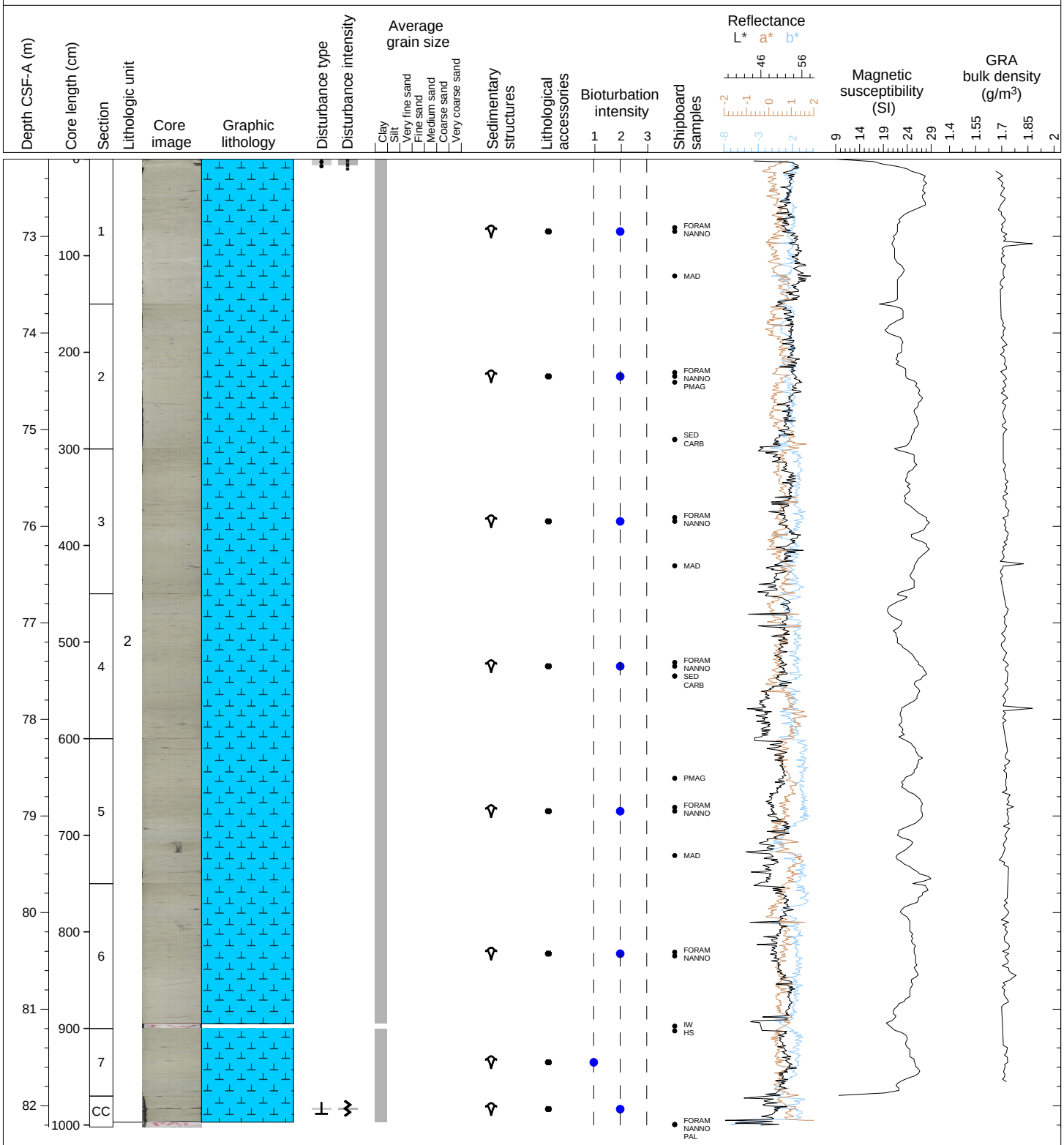
Hole 361-U1476A Core 8H, Interval 62.7-72.56 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in uppermost Section 1.



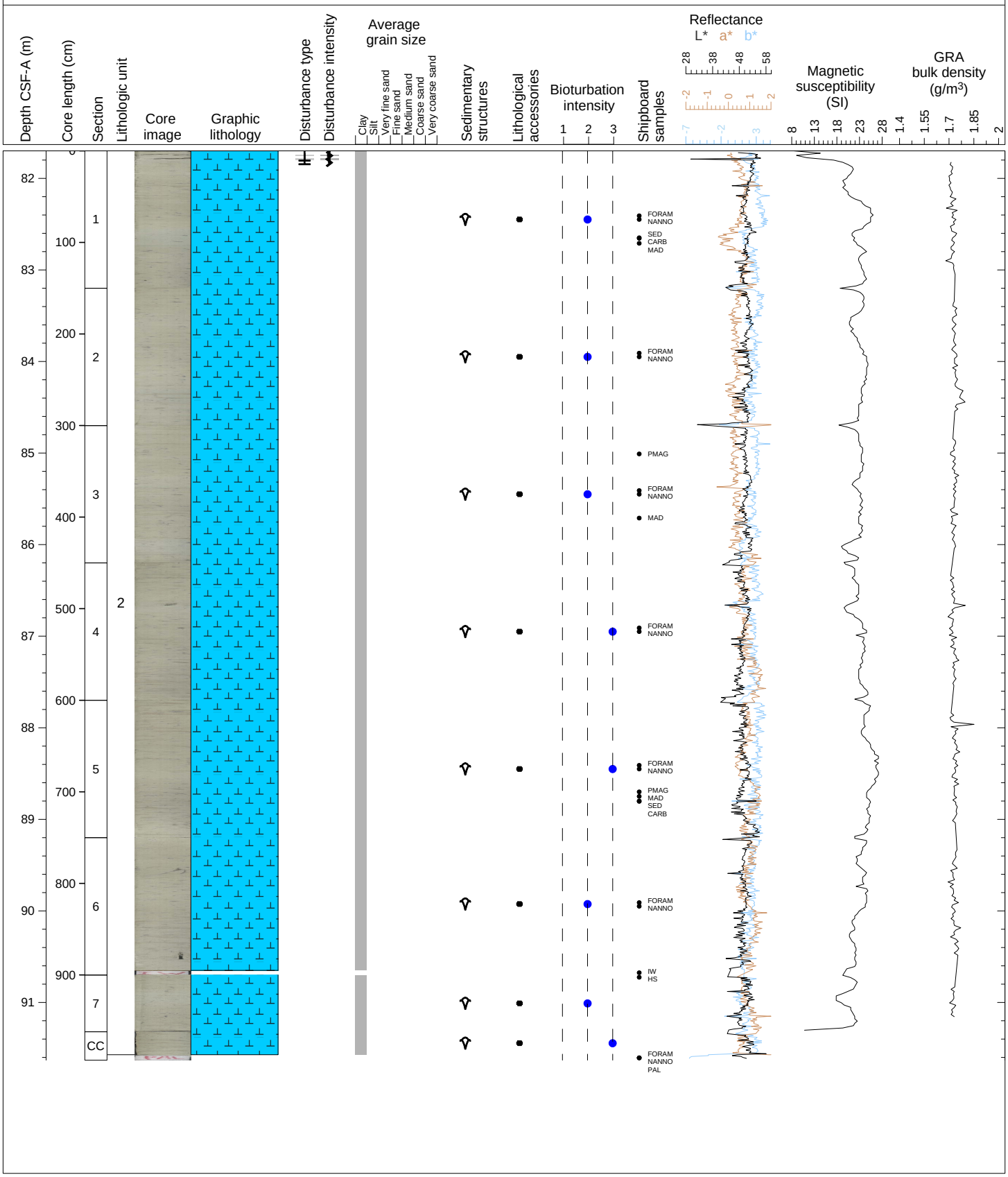
Hole 361-U1476A Core 9H, Interval 72.2-82.22 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-bearing nannofossil ooze with quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in uppermost Section 1.



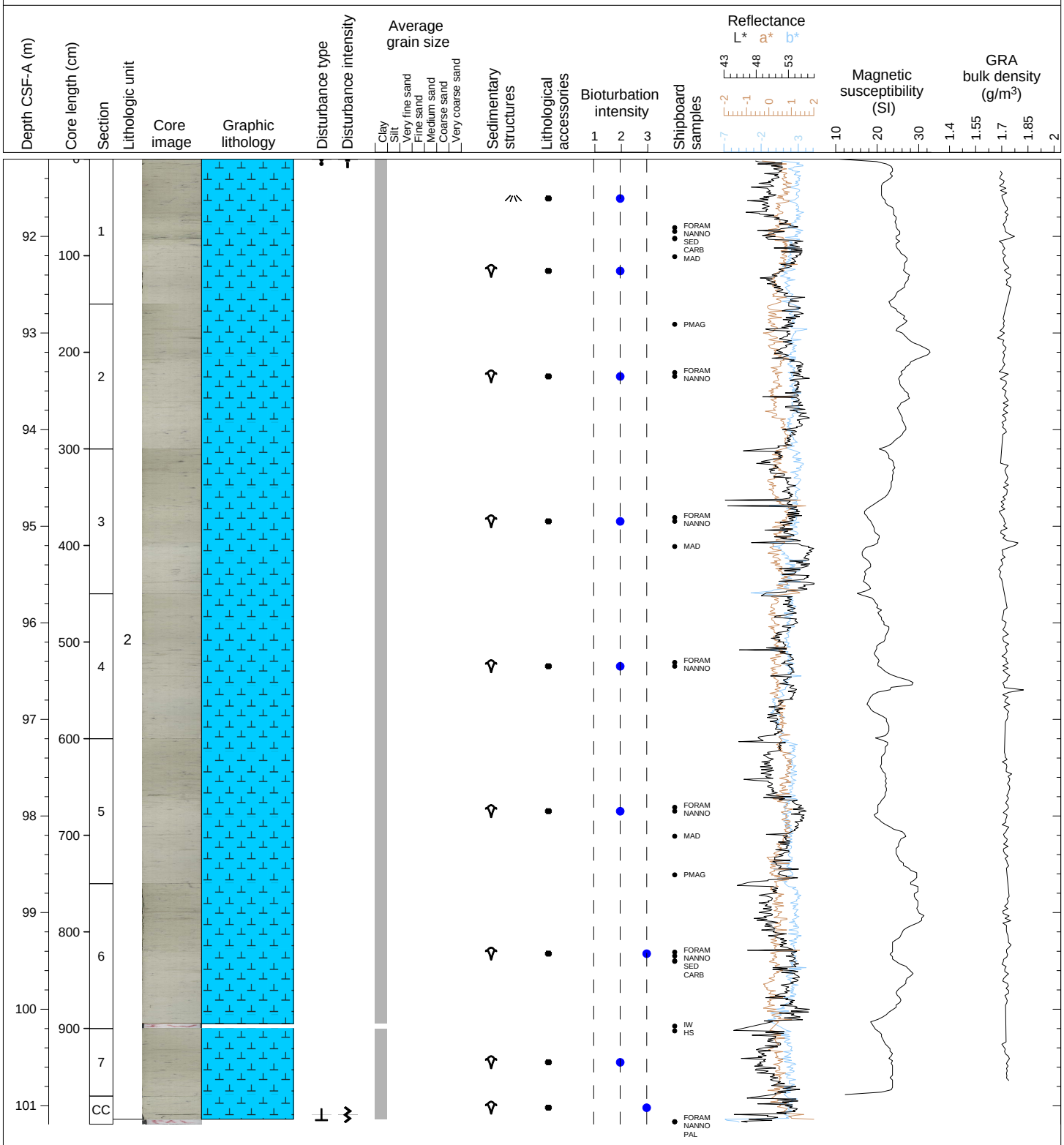
Hole 361-U1476A Core 10H, Interval 81.7-91.63 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-bearing nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in uppermost Section 1.



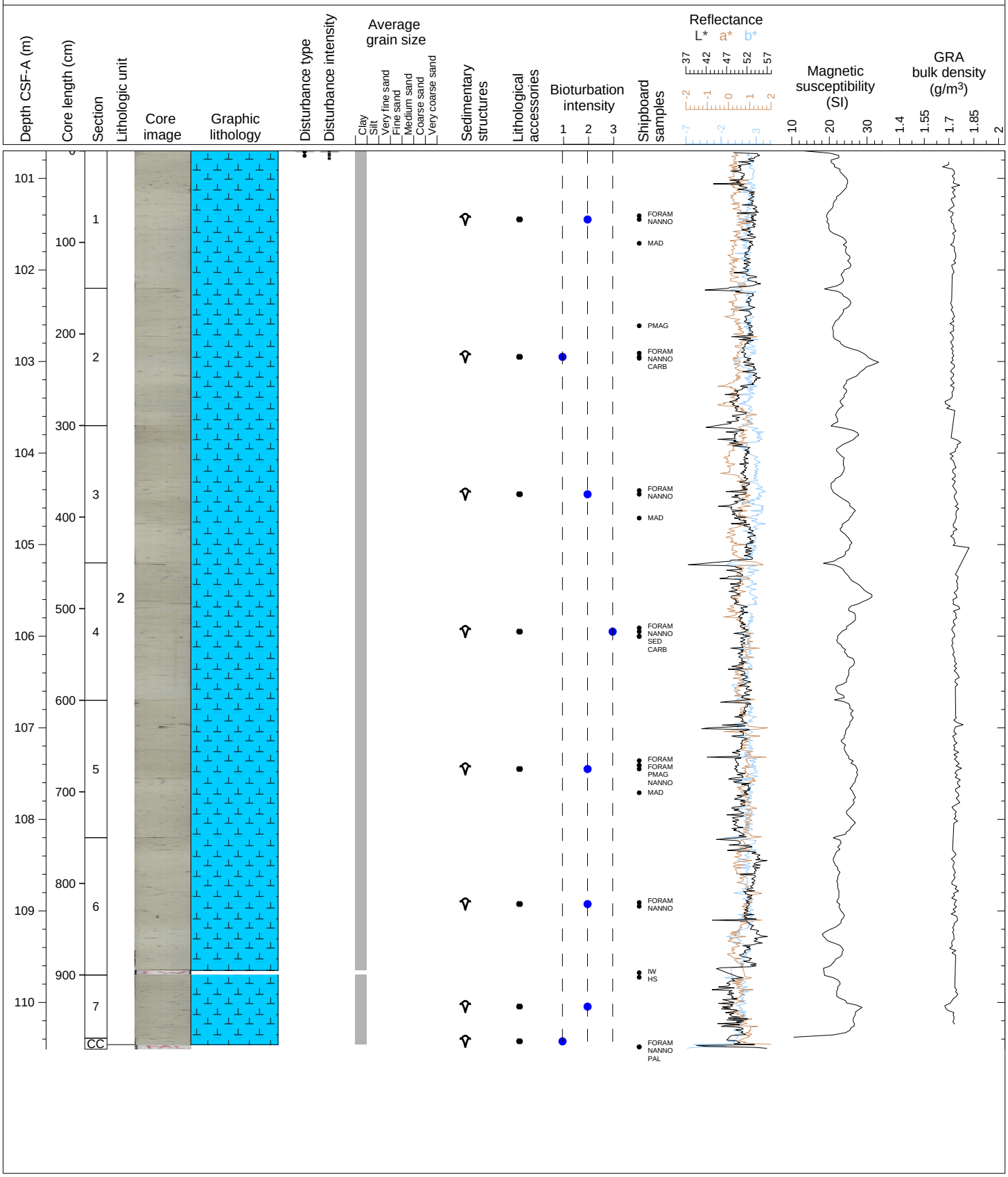
Hole 361-U1476A Core 11H, Interval 91.2-101.19 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-bearing nannofossil ooze with quartz. Moderate bioturbation is present throughout the Core (mainly burrows) and one chondrite in Section 1 at 77 - 81.5 cm. Moderate to strong diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one manganese layer in Section 1 at 81 - 81.5 cm. An erosional contact is observed in Section 1 at 81.5 cm. Moderate drilling disturbance in uppermost Section 1.



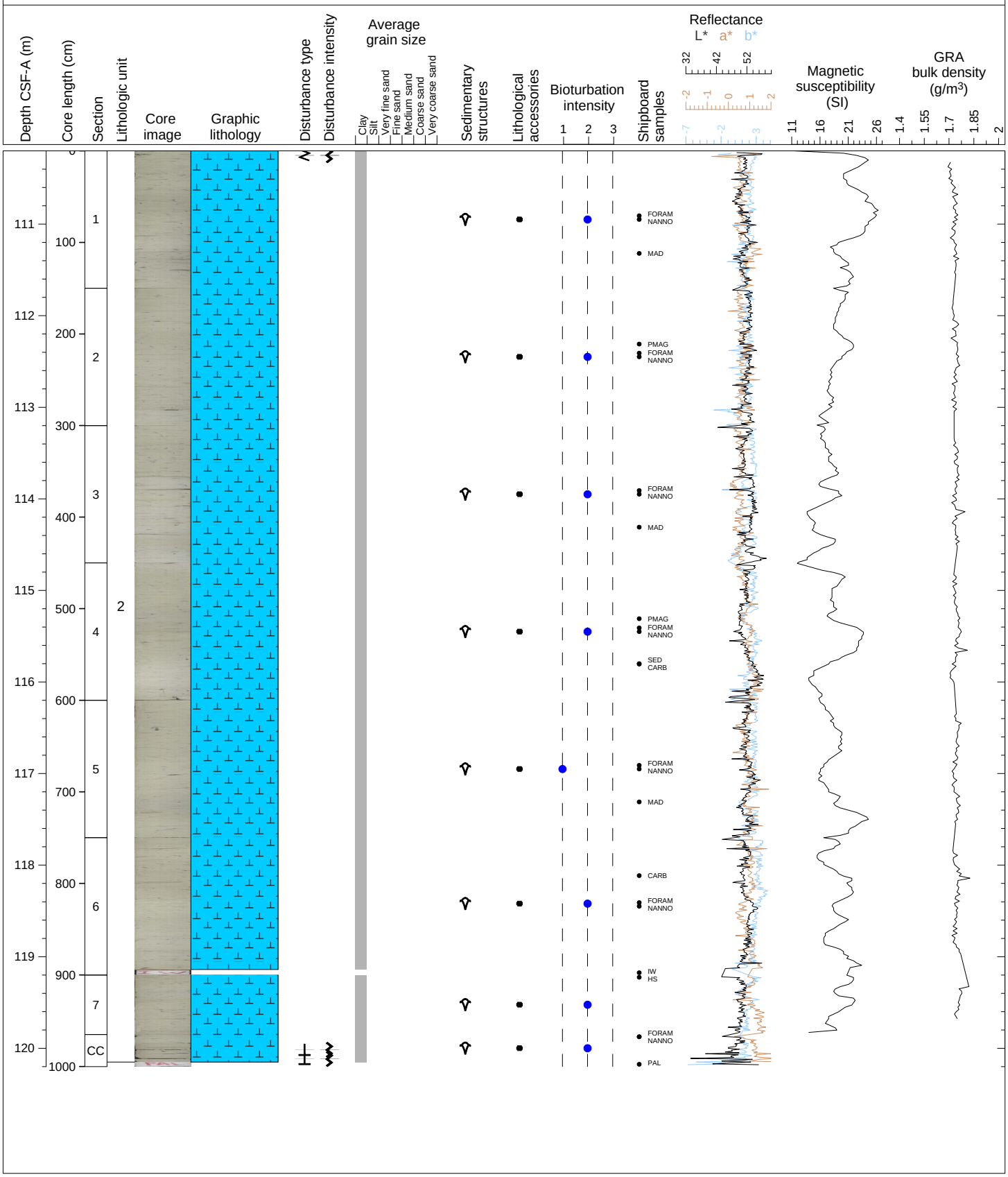
Hole 361-U1476A Core 12H, Interval 100.7-110.51 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-bearing nannofossil ooze with quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to strong diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in uppermost Section 1.



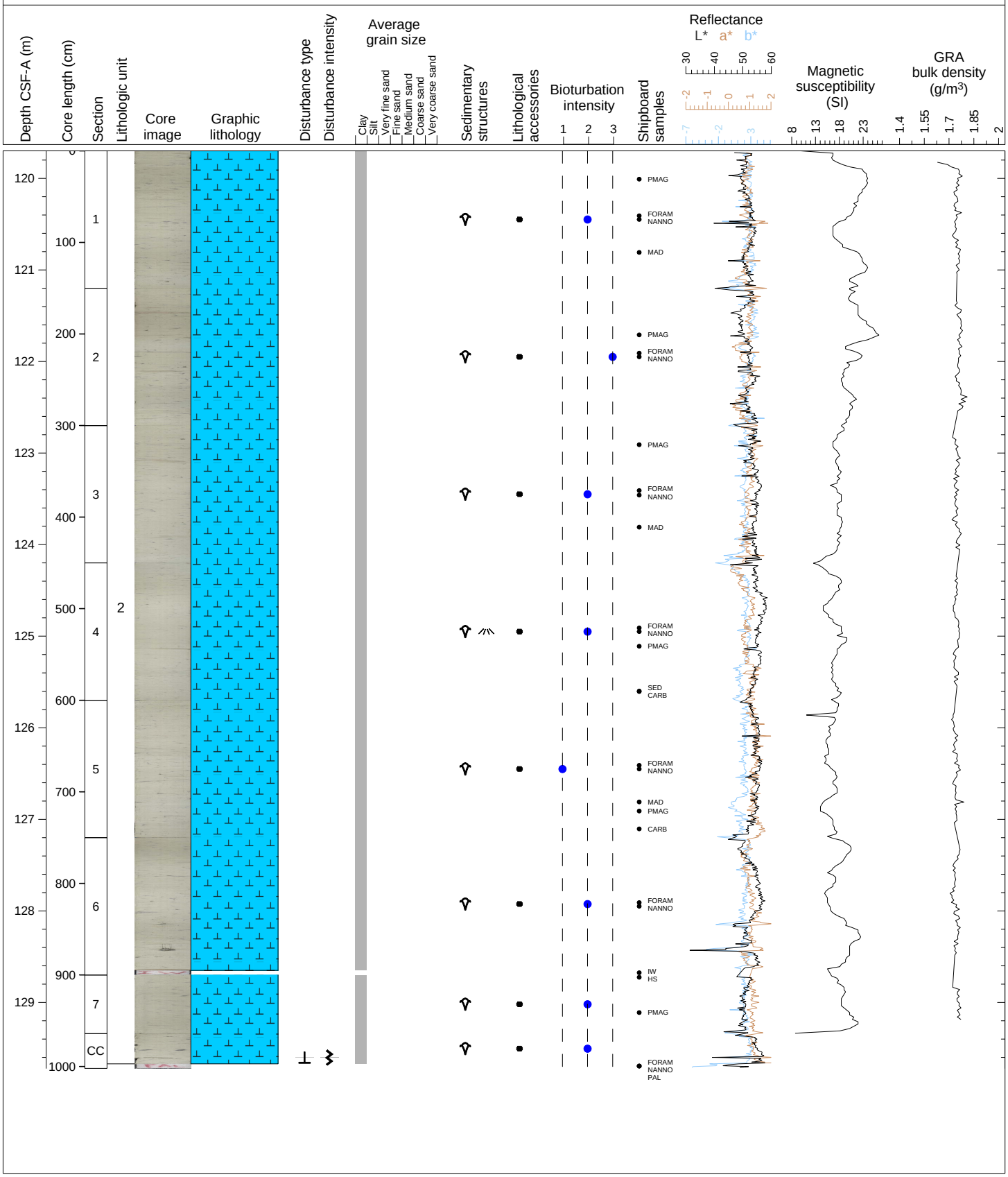
Hole 361-U1476A Core 13H, Interval 110.2-120.2 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-bearing nannofossil ooze with quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in uppermost Section 1.



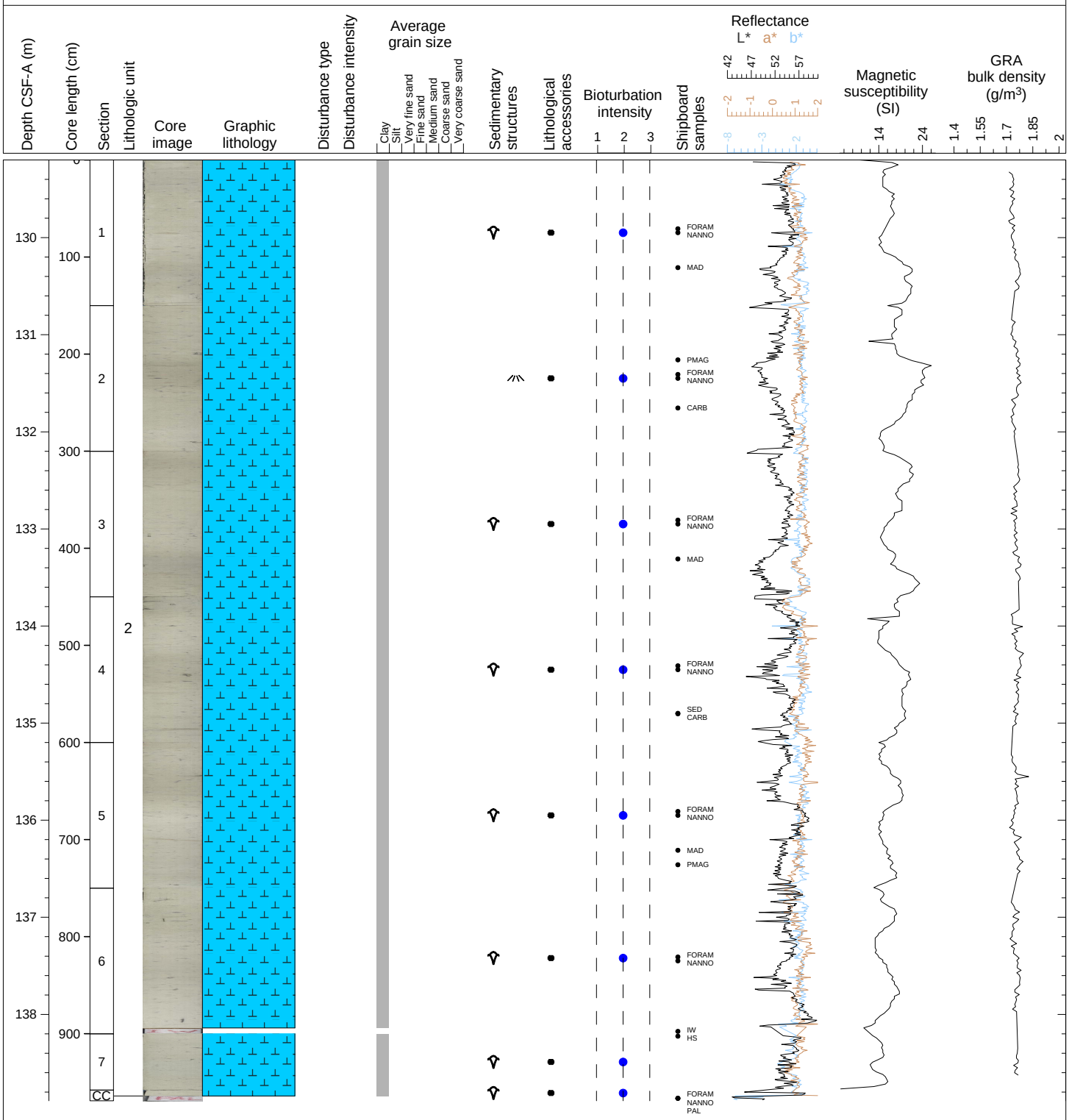
Hole 361-U1476A Core 14H, Interval 119.7-129.72 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Slight to strong bioturbation is present throughout the Core (mainly burrows) and one chondrite is present in Section 4 at 119-122.5 cm. Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 6 at 121-124 cm.



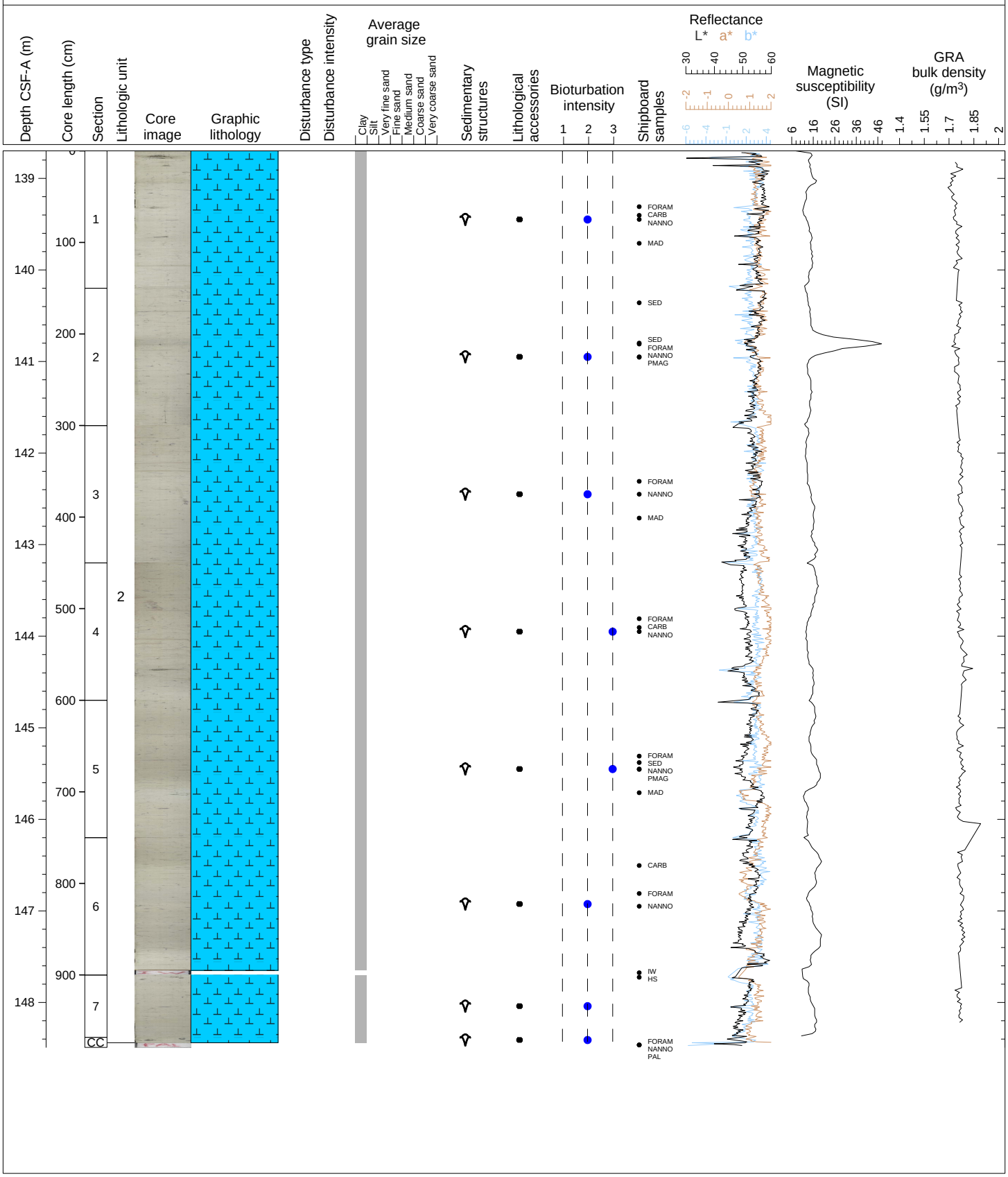
Hole 361-U1476A Core 15H, Interval 129.2-138.89 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-bearing nannofossil ooze with quartz. Moderate bioturbation is present throughout the Core (mainly burrows) and one chondrite is present in Section 2 at 59-63 cm. Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and five pyritized burrows are present in Section 2 at 140-141 cm, in Section 4 at 30-31 and 79-82 cm, in Section 5 at 34-35 cm, and in Section 6 at 12-14 cm.



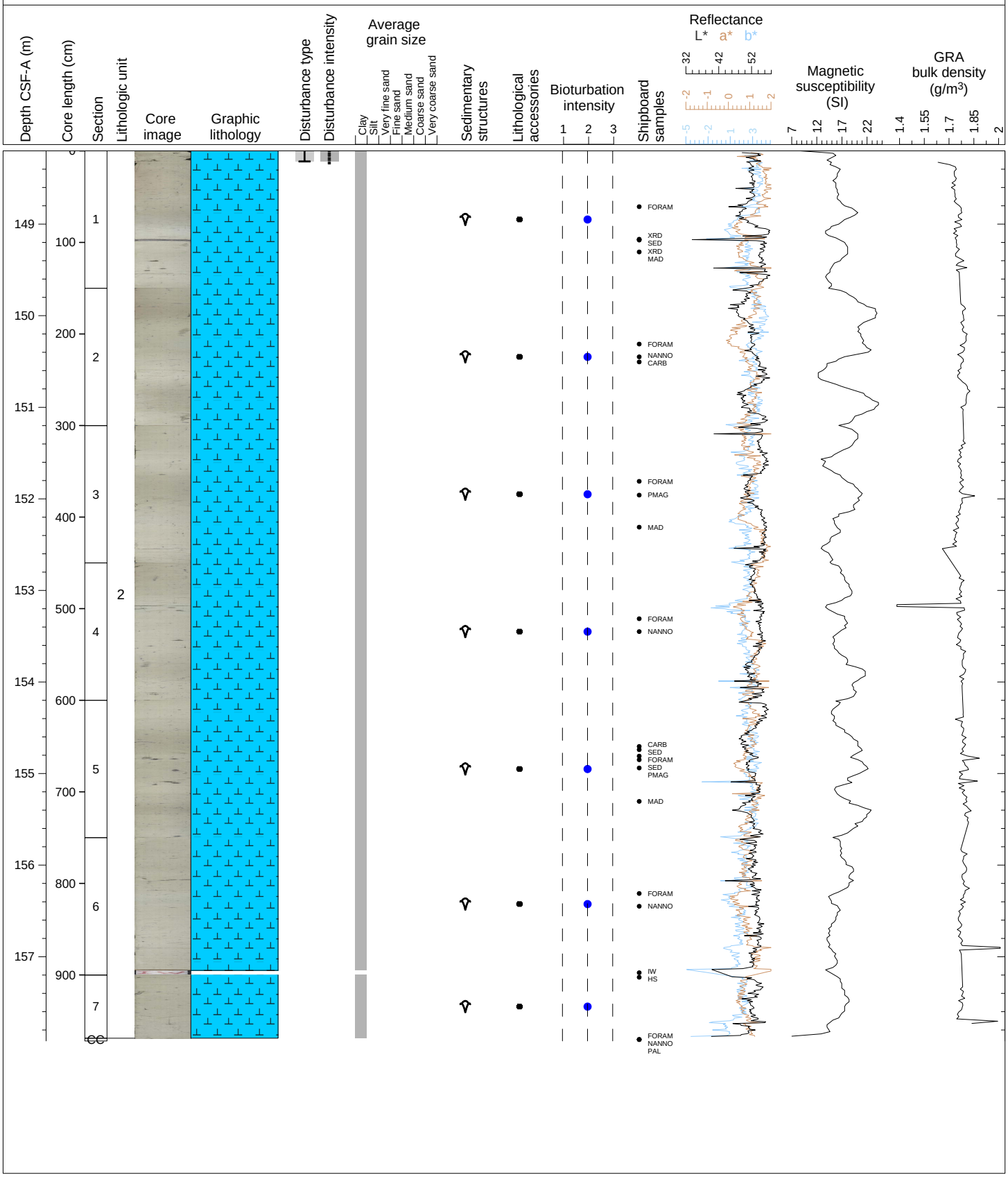
Hole 361-U1476A Core 16H, Interval 138.7-148.49 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and four pyritized burrows are present in Section 1 at 6-9 cm, 61-62 cm and 93 cm, and in Section 4 at 116-117 cm.



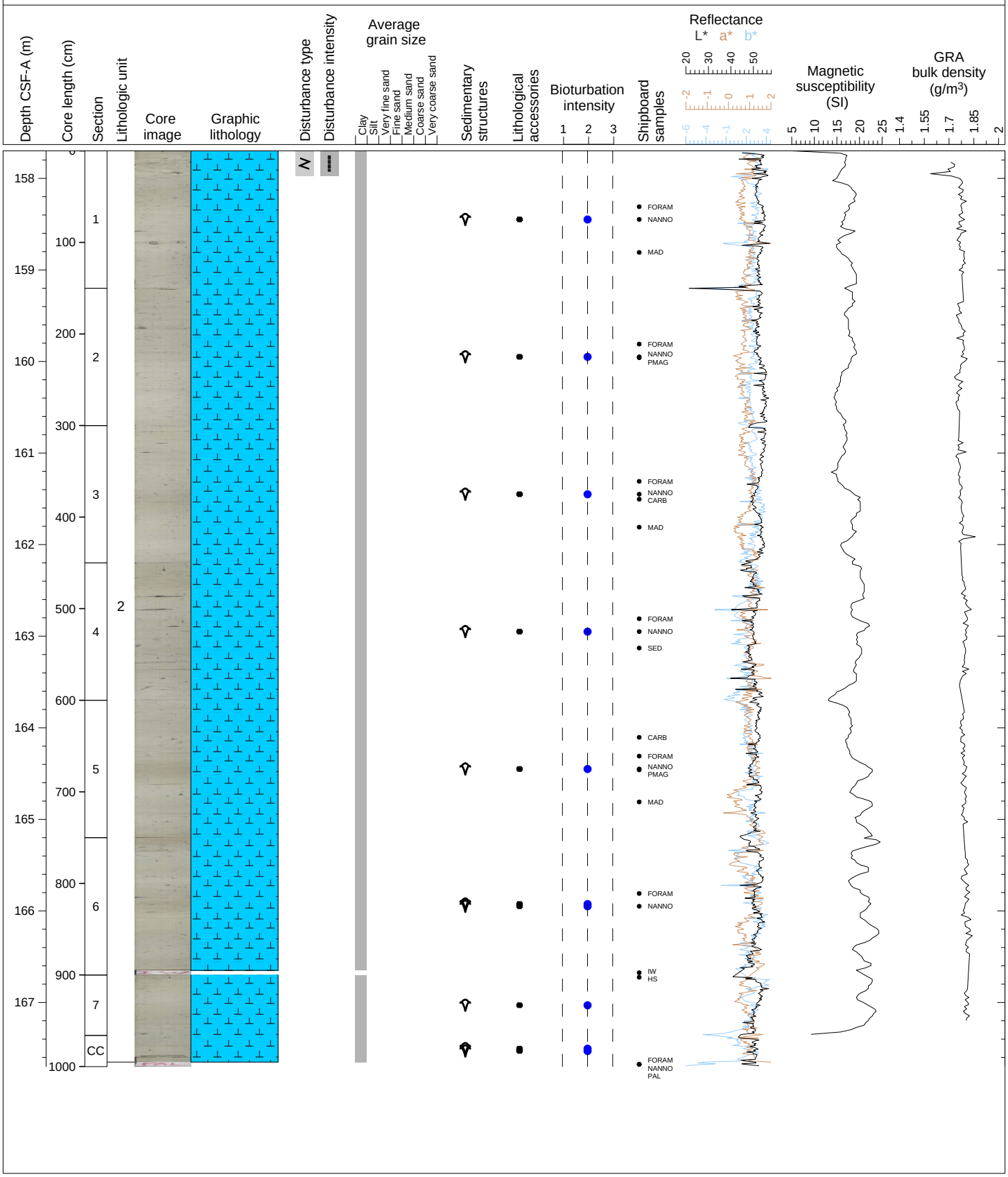
Hole 361-U1476A Core 17H, Interval 148.2-157.92 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 17 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 5 at 63-64 cm. Slight drilling disturbance in Section 1.



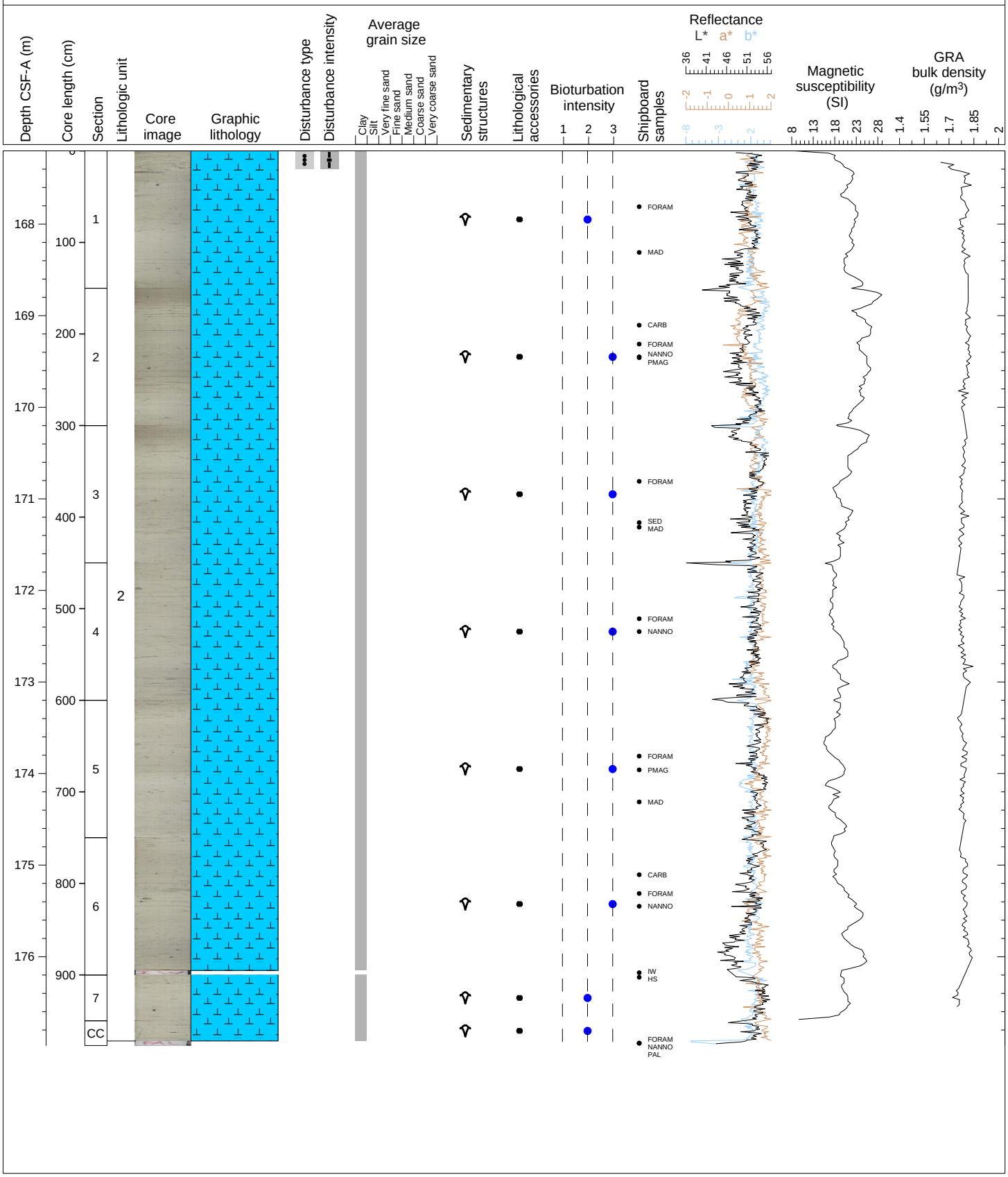
Hole 361-U1476A Core 18H, Interval 157.7-167.7 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 18 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 1 at 99-101 cm. Slight drilling disturbance in Section 1.



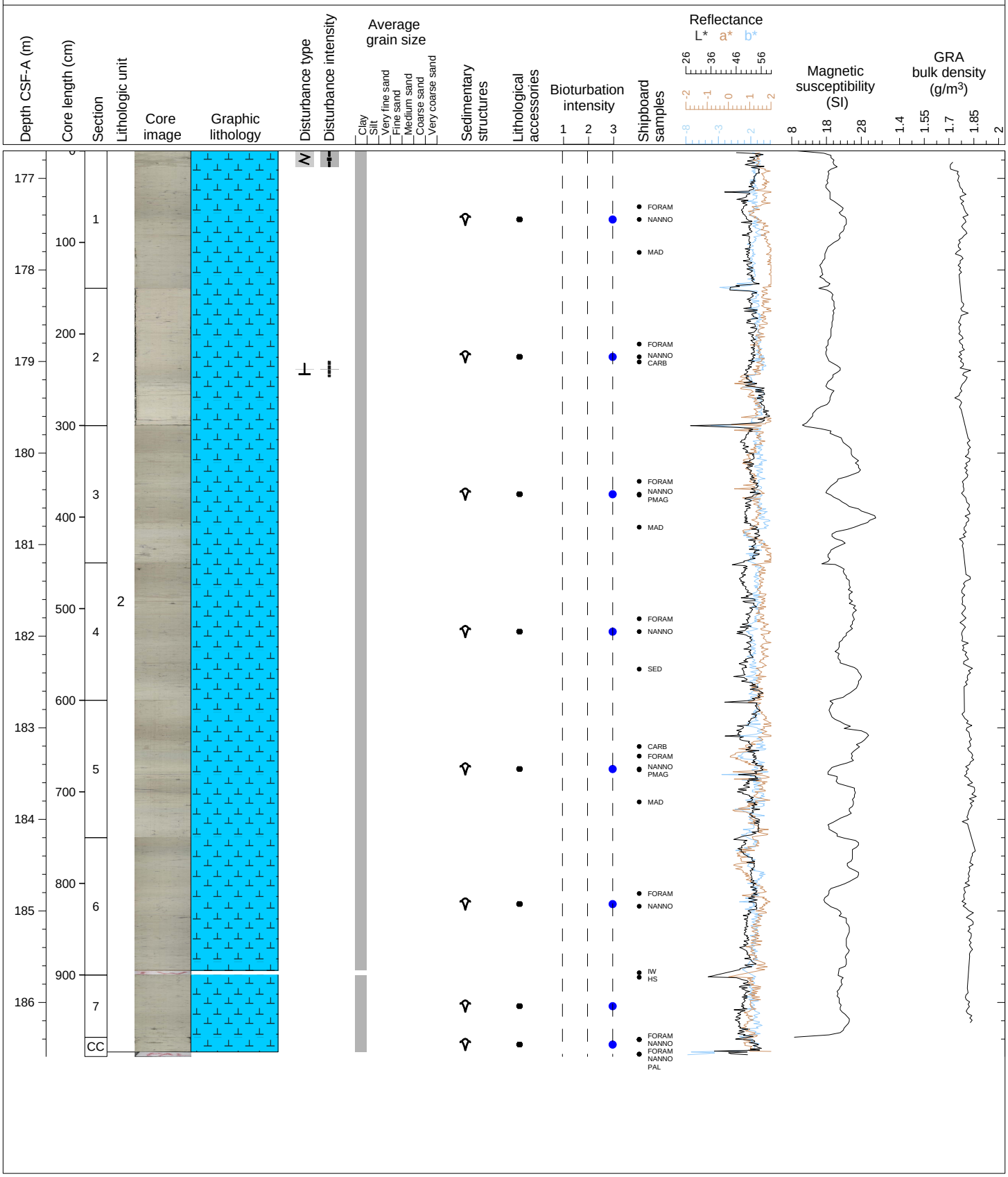
Hole 361-U1476A Core 19H, Interval 167.2-176.97 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 19 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 1.



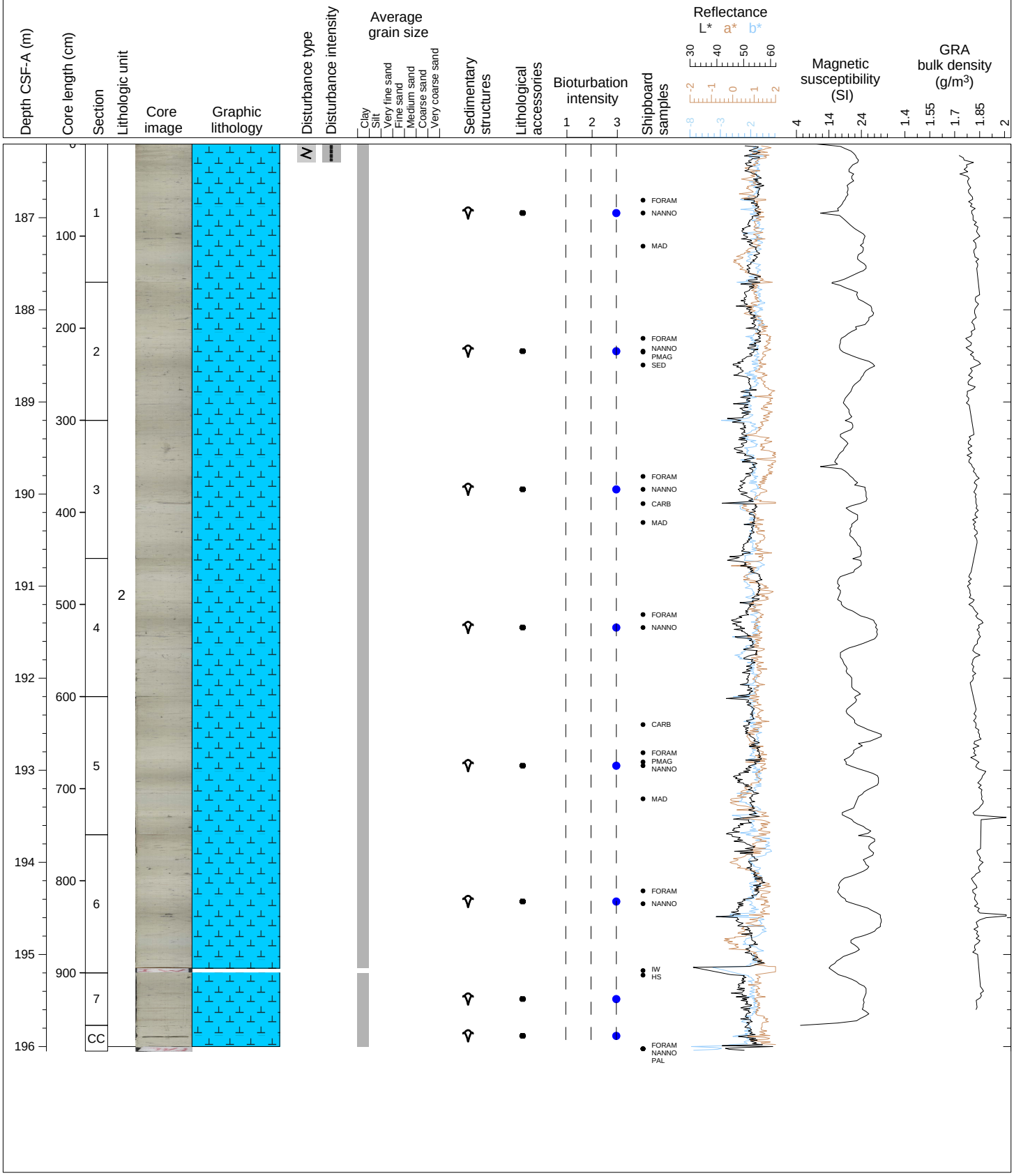
Hole 361-U1476A Core 20H, Interval 176.7-186.59 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 20 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



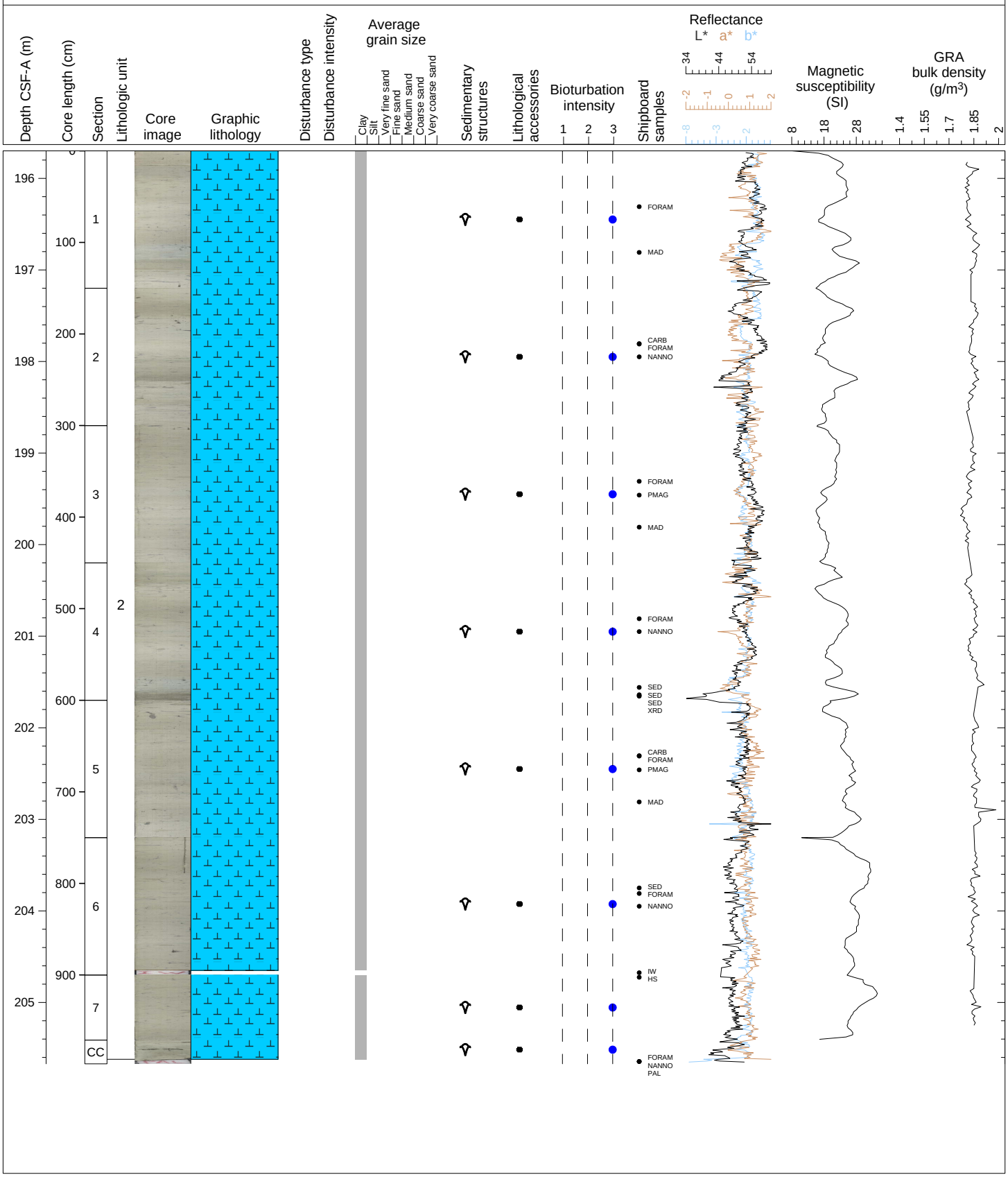
Hole 361-U1476A Core 21H, Interval 186.2-196.05 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 21 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



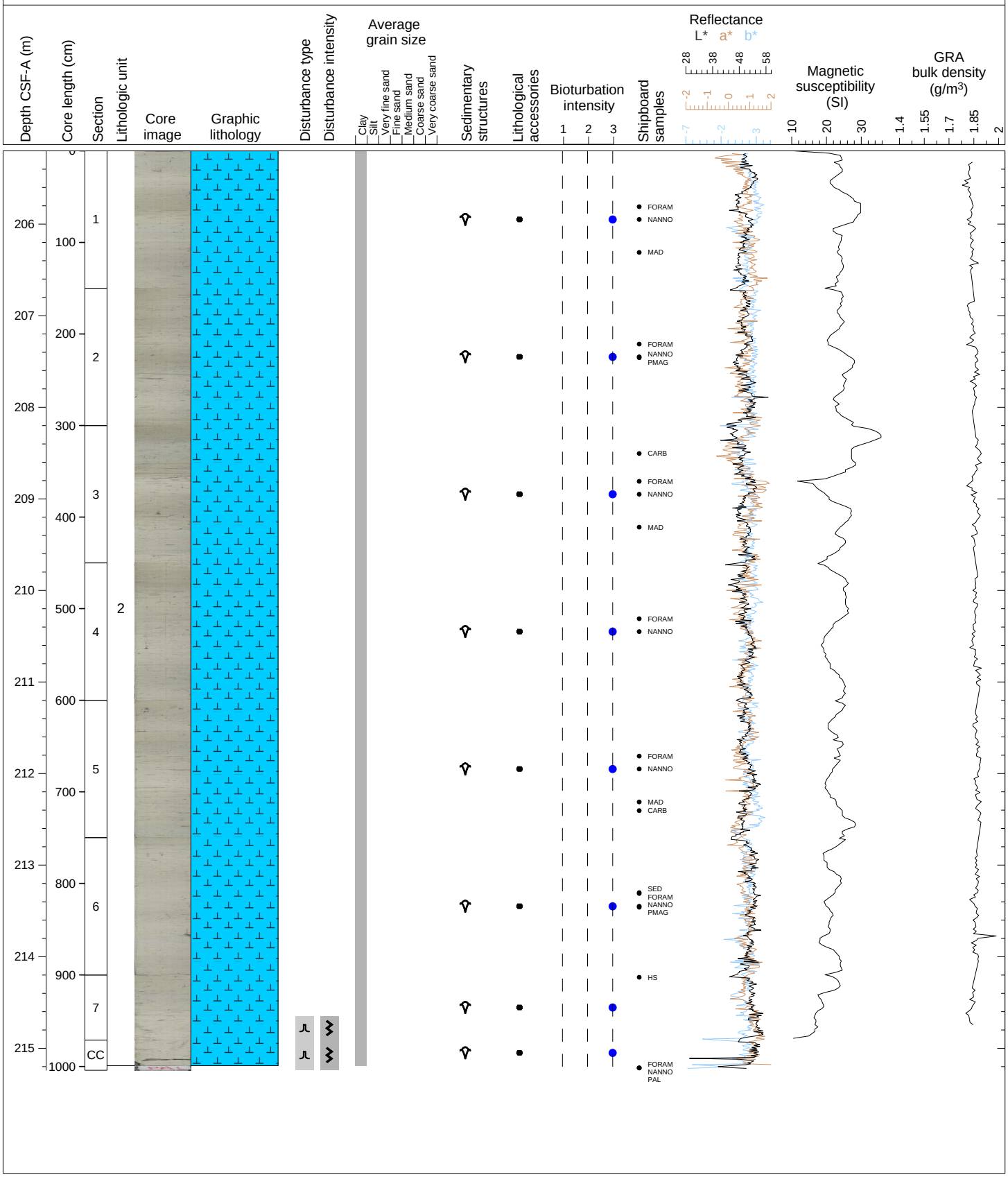
Hole 361-U1476A Core 22H, Interval 195.7-205.67 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 22 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



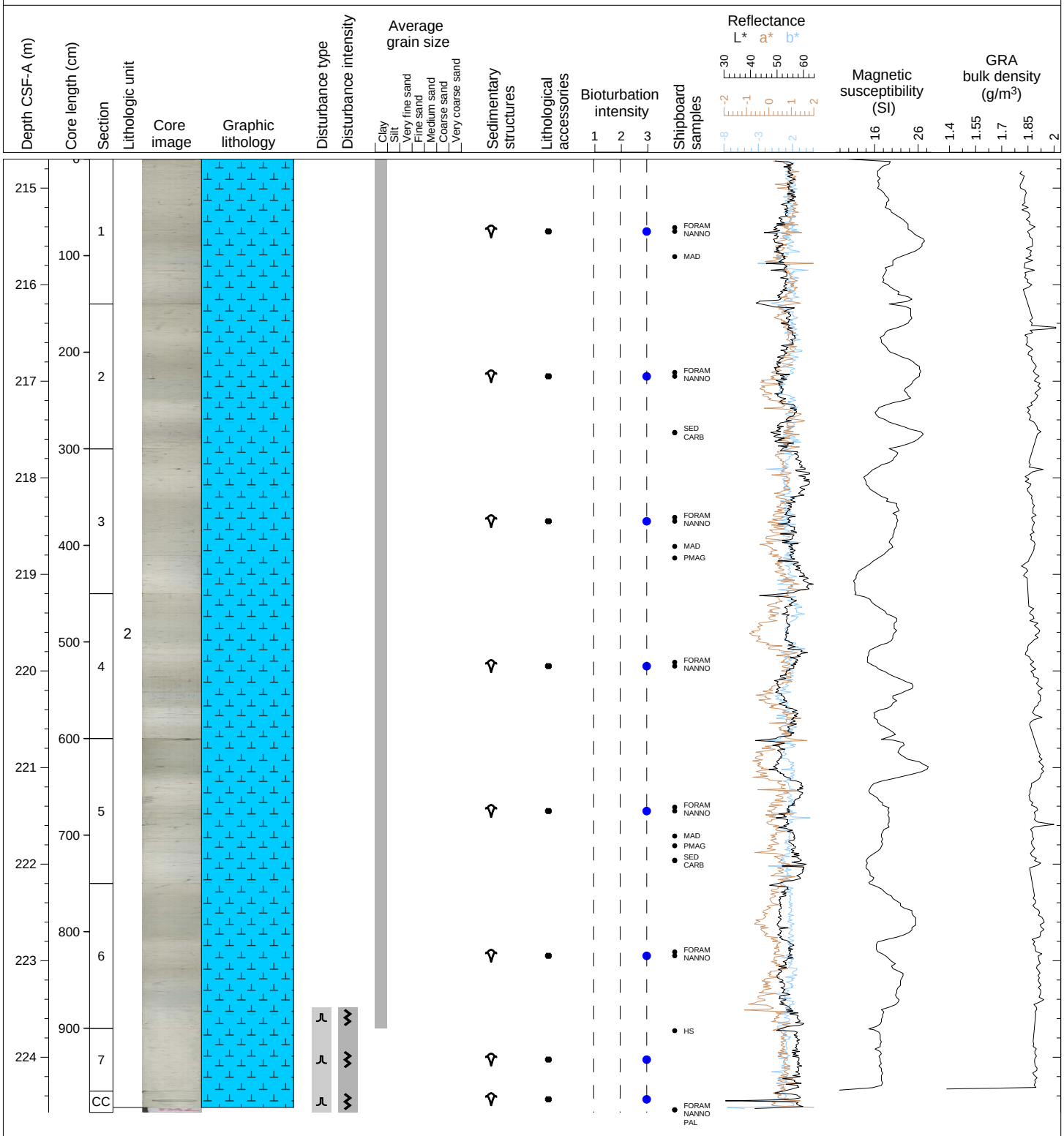
Hole 361-U1476A Core 23H, Interval 205.2-215.24 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 23 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with clay (few foraminifera and quartz). Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 7 and CC.



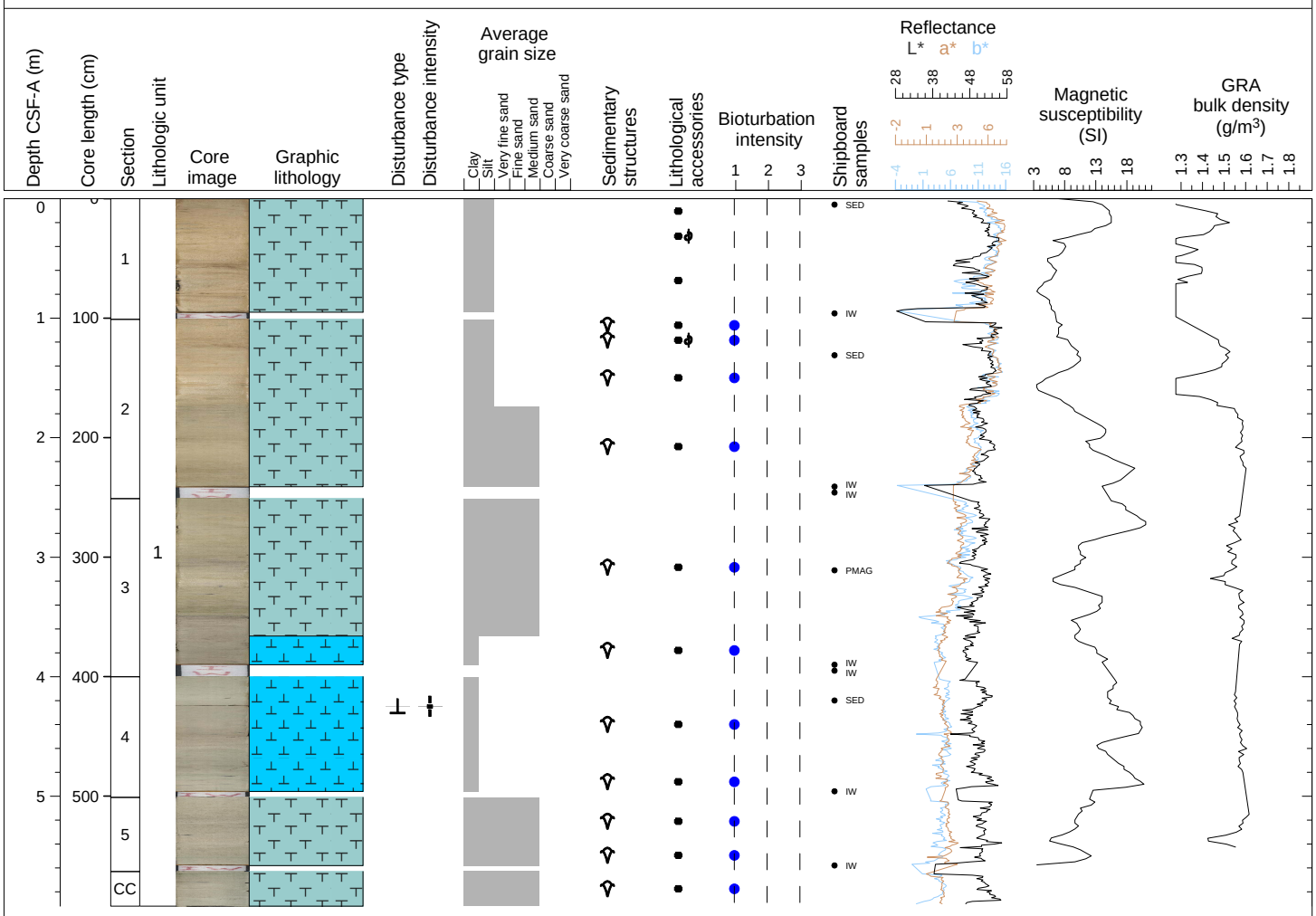
Hole 361-U1476A Core 24H, Interval 214.7-224.57 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 24 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with silt (few foraminifera and quartz). Strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 6 and in Section 7.



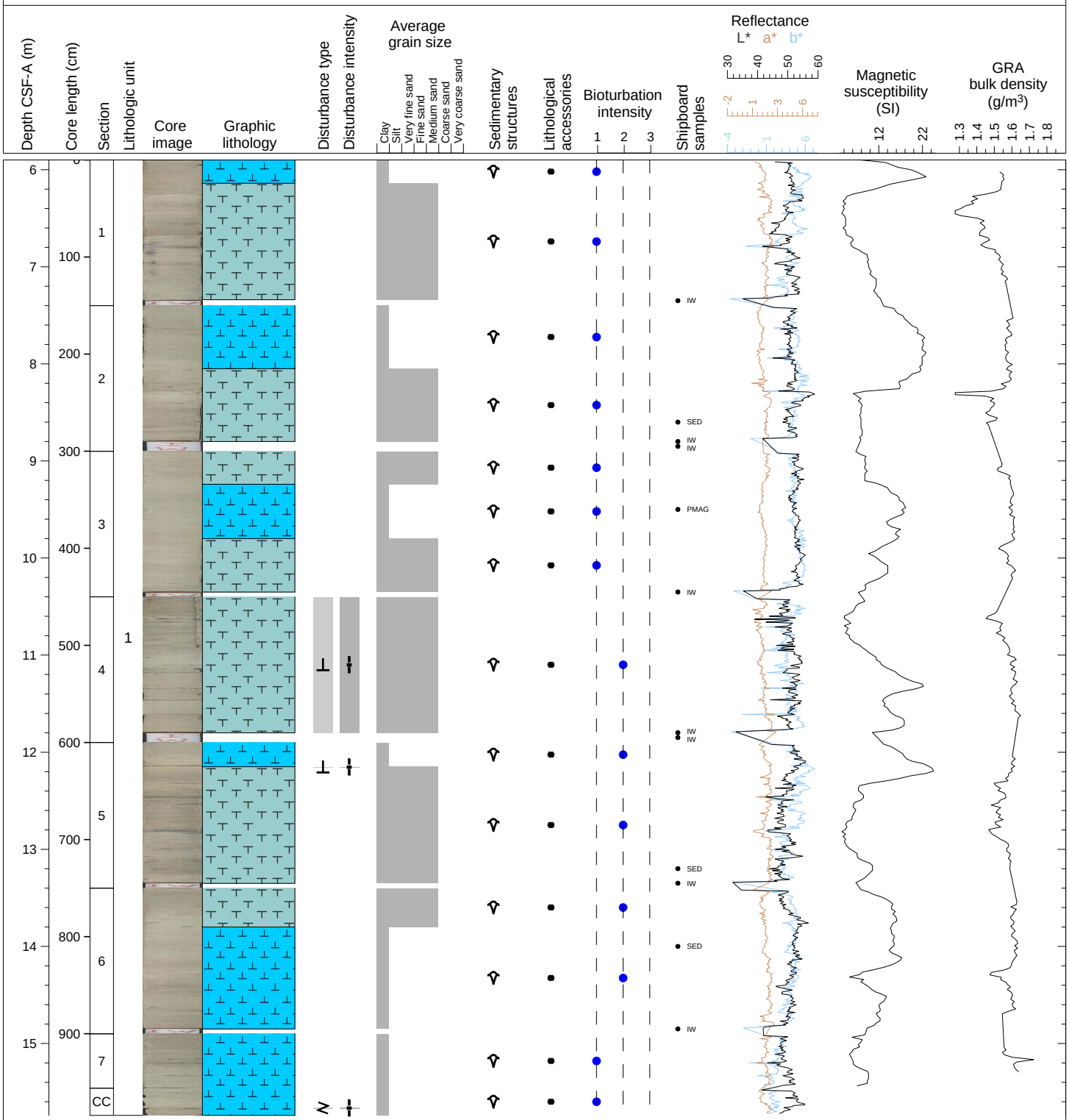
Hole 361-U1476B Core 1H, Interval 0.0-5.92 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 1 comprises one lithological unit. Unit 1 is light brown (7.5YR 6/4), pale red (2.5YR 7/4) to greenish gray (GLEY 1 6/10Y) alternations of nannofossil-rich foraminifera ooze and foraminifera ooze with nannofossils, quartz and clay with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Shells fragments are common. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



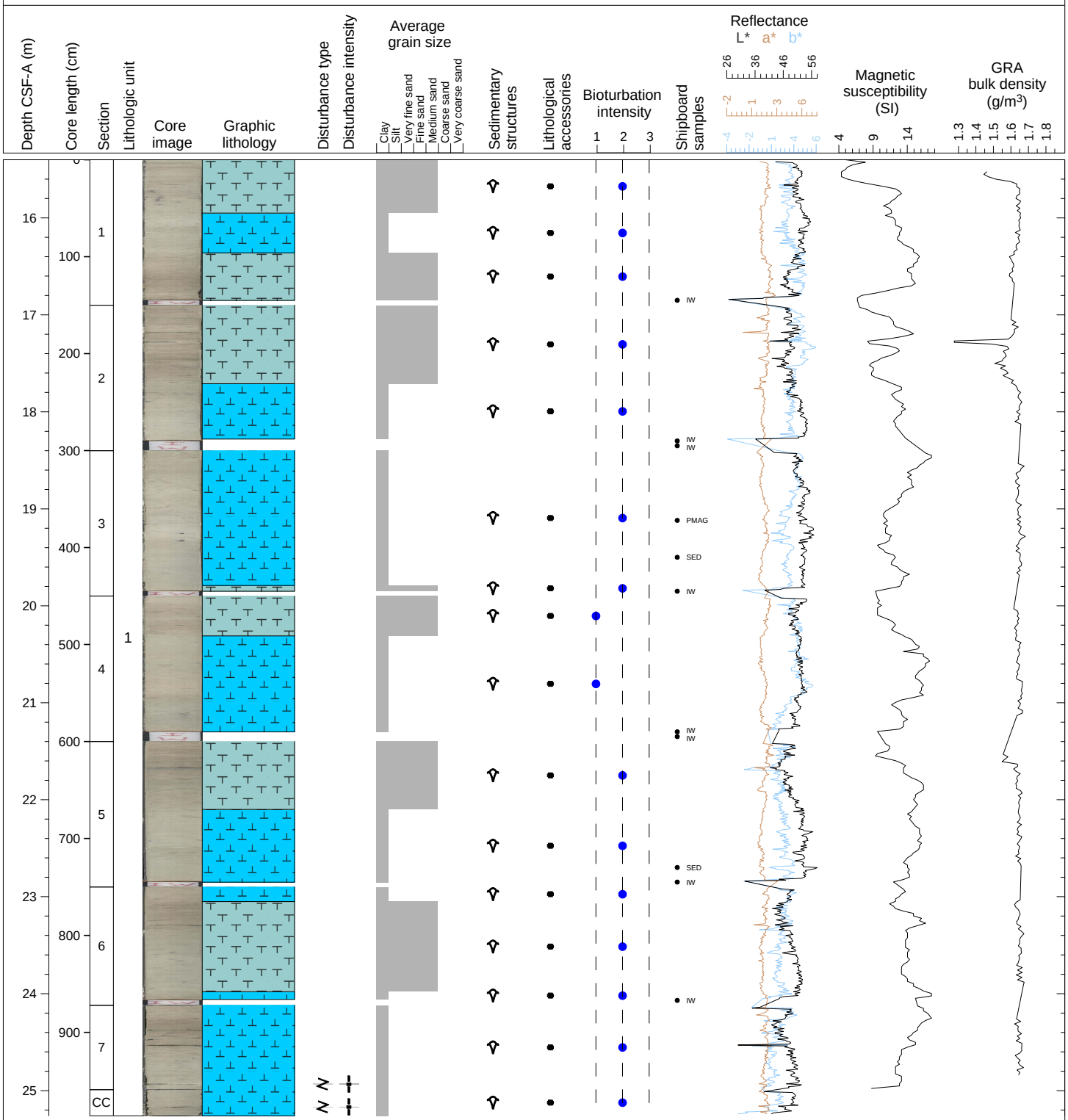
Hole 361-U1476B Core 2H, Interval 5.9-15.74 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 2 comprises on lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbances in Sections 4 and 5.



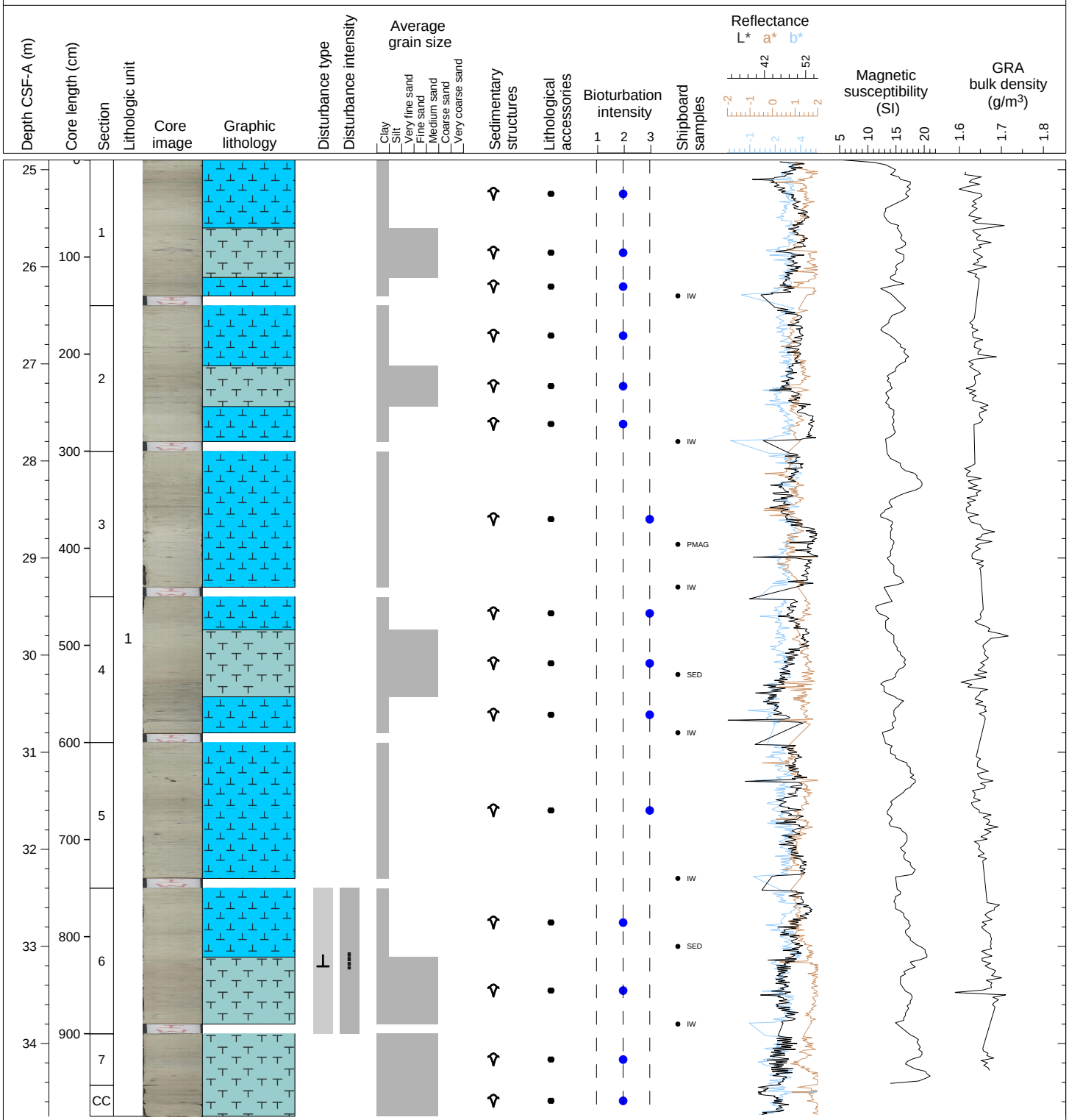
Hole 361-U1476B Core 3H, Interval 15.4-25.26 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 3 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze with quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 7.



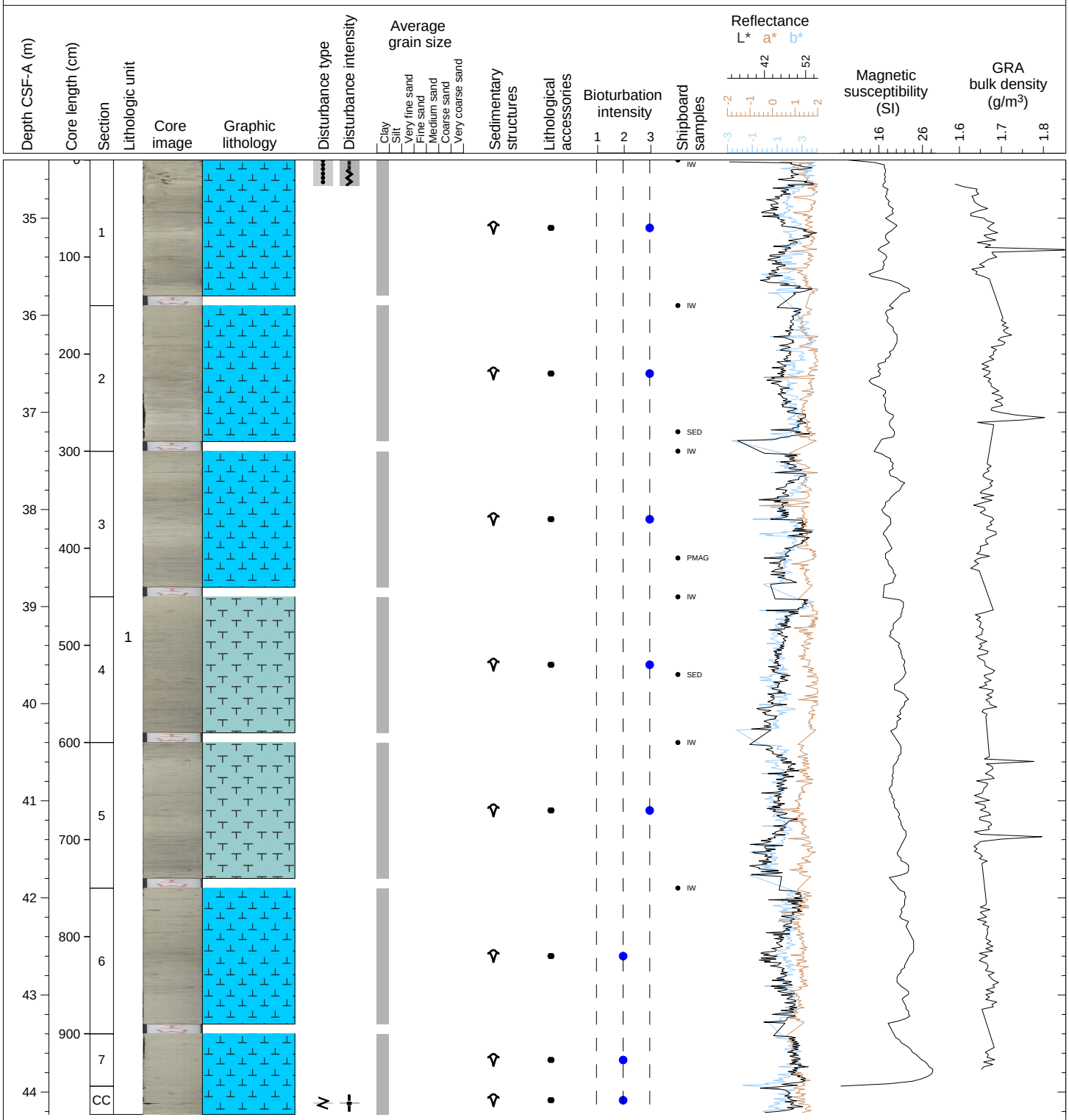
Hole 361-U1476B Core 4H, Interval 24.9-34.75 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 4 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich to foraminifer-bearing nannofossil ooze. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 5 at 36-39 cm. Slight drilling disturbance in Section 6.



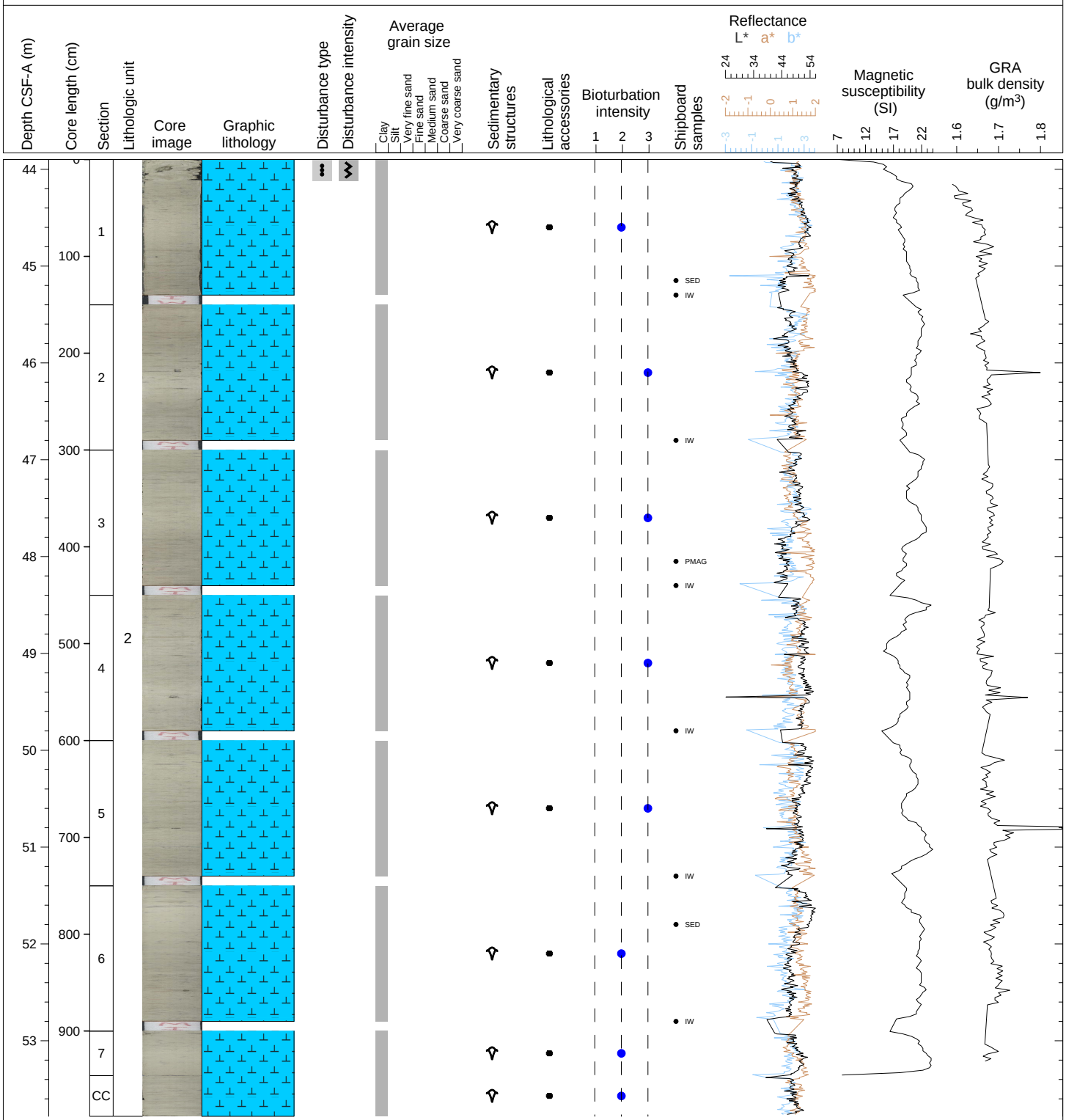
Hole 361-U1476B Core 5H, Interval 34.4-44.23 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 5 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) foraminiferal ooze with nannofossils and quartz alternating with greenish gray (GLEY 1 6/10Y) foraminifer-bearing nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



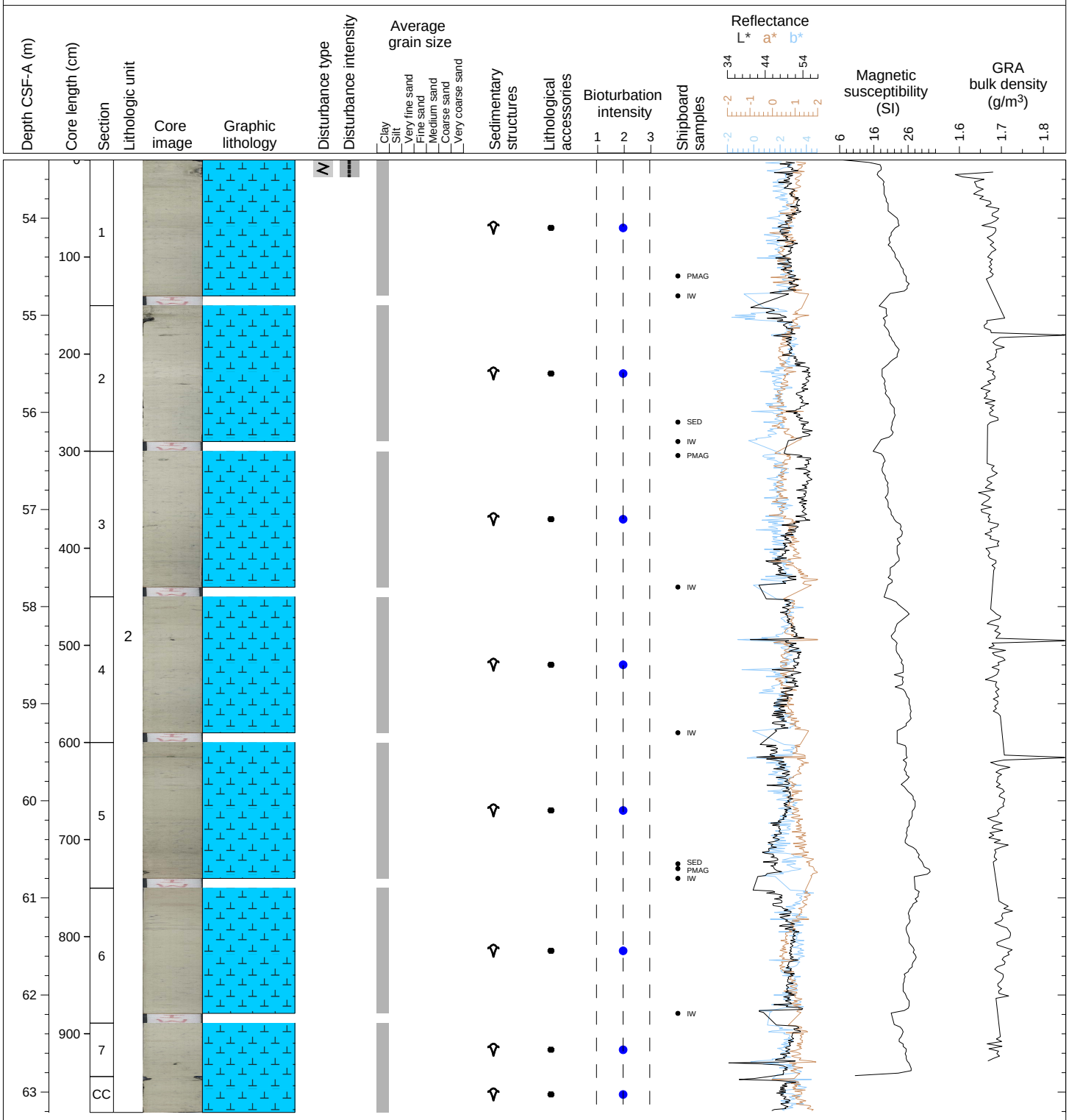
Hole 361-U1476B Core 6H, Interval 43.9-53.78 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 6 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate to strong diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



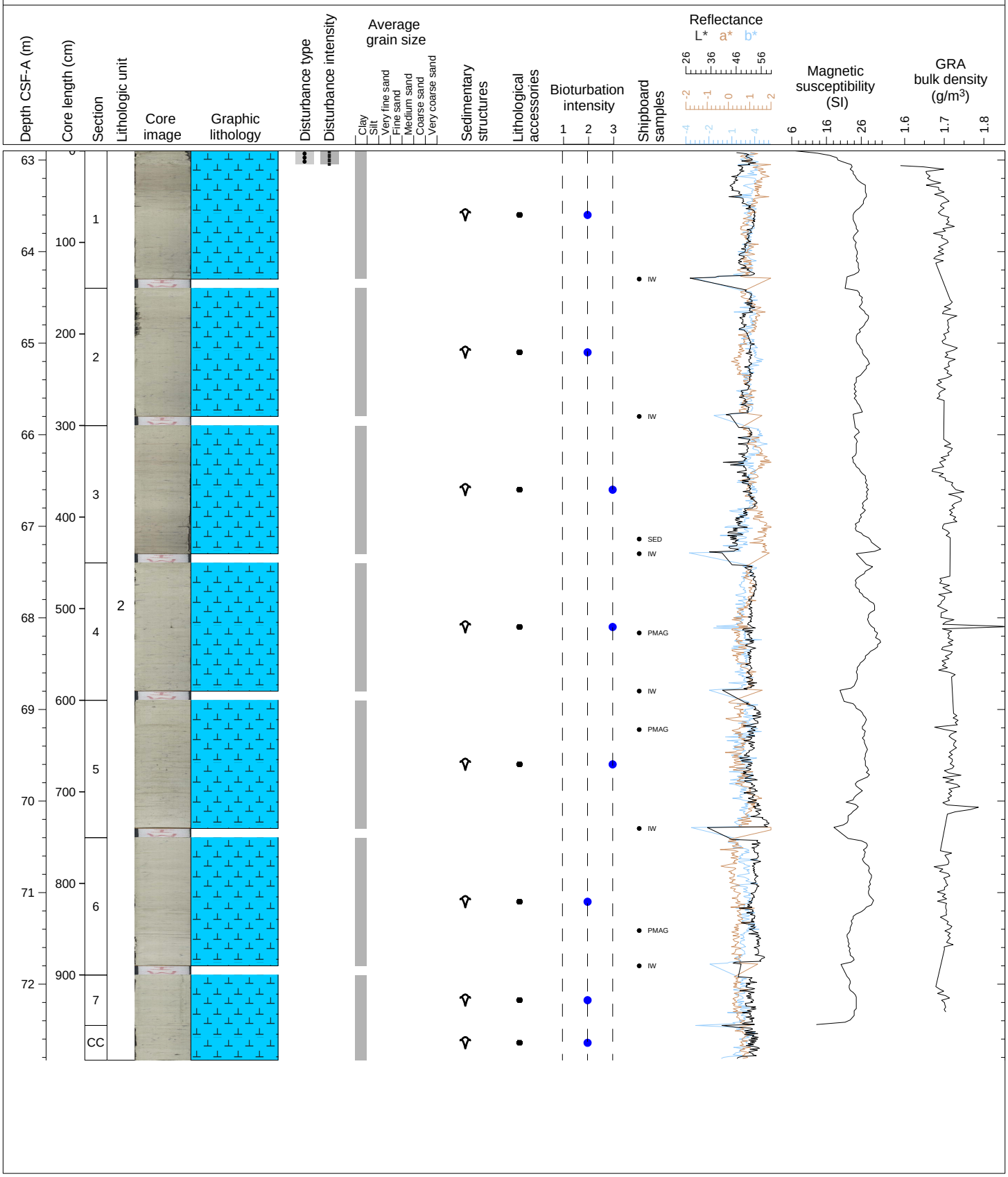
Hole 361-U1476B Core 7H, Interval 53.4-63.21 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and pyritized burrows in Section 2 at 10-13 cm, in Section 4 at 43-44 cm, and in Section 7 at 40-41 cm. Slight drilling disturbance in Section 1.



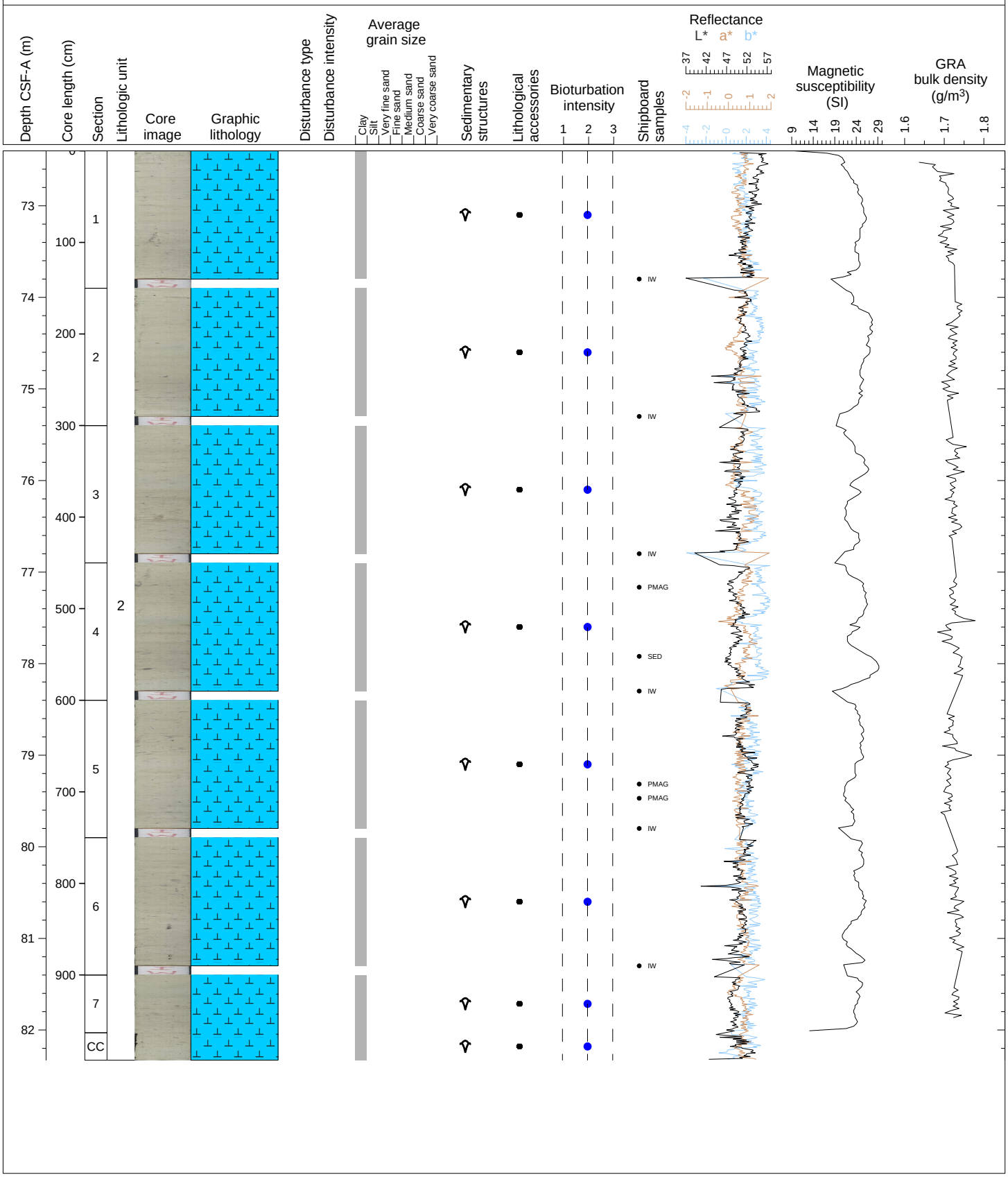
Hole 361-U1476B Core 8H, Interval 62.9-72.83 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



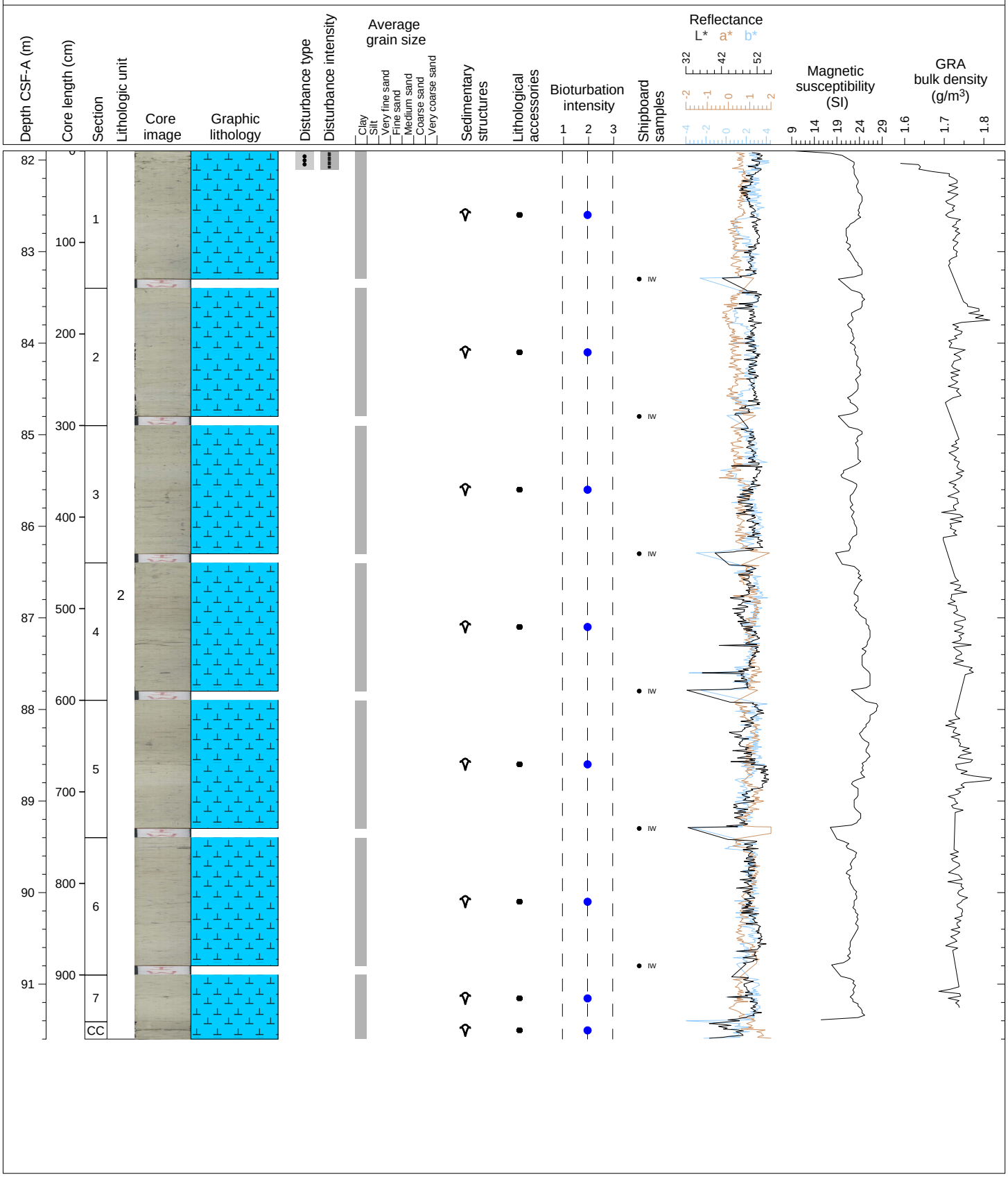
Hole 361-U1476B Core 9H, Interval 72.4-82.33 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



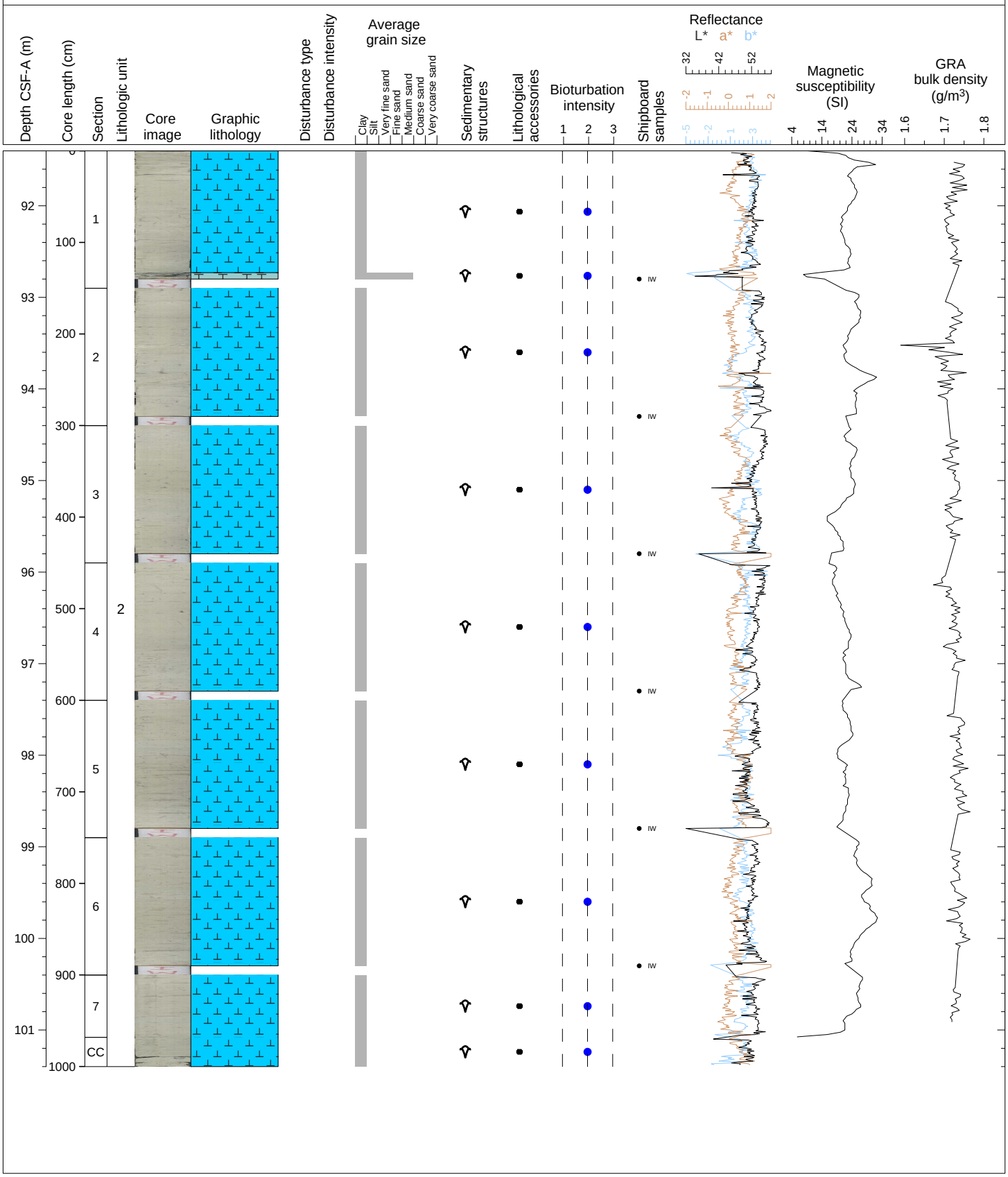
Hole 361-U1476B Core 10H, Interval 81.9-91.6 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



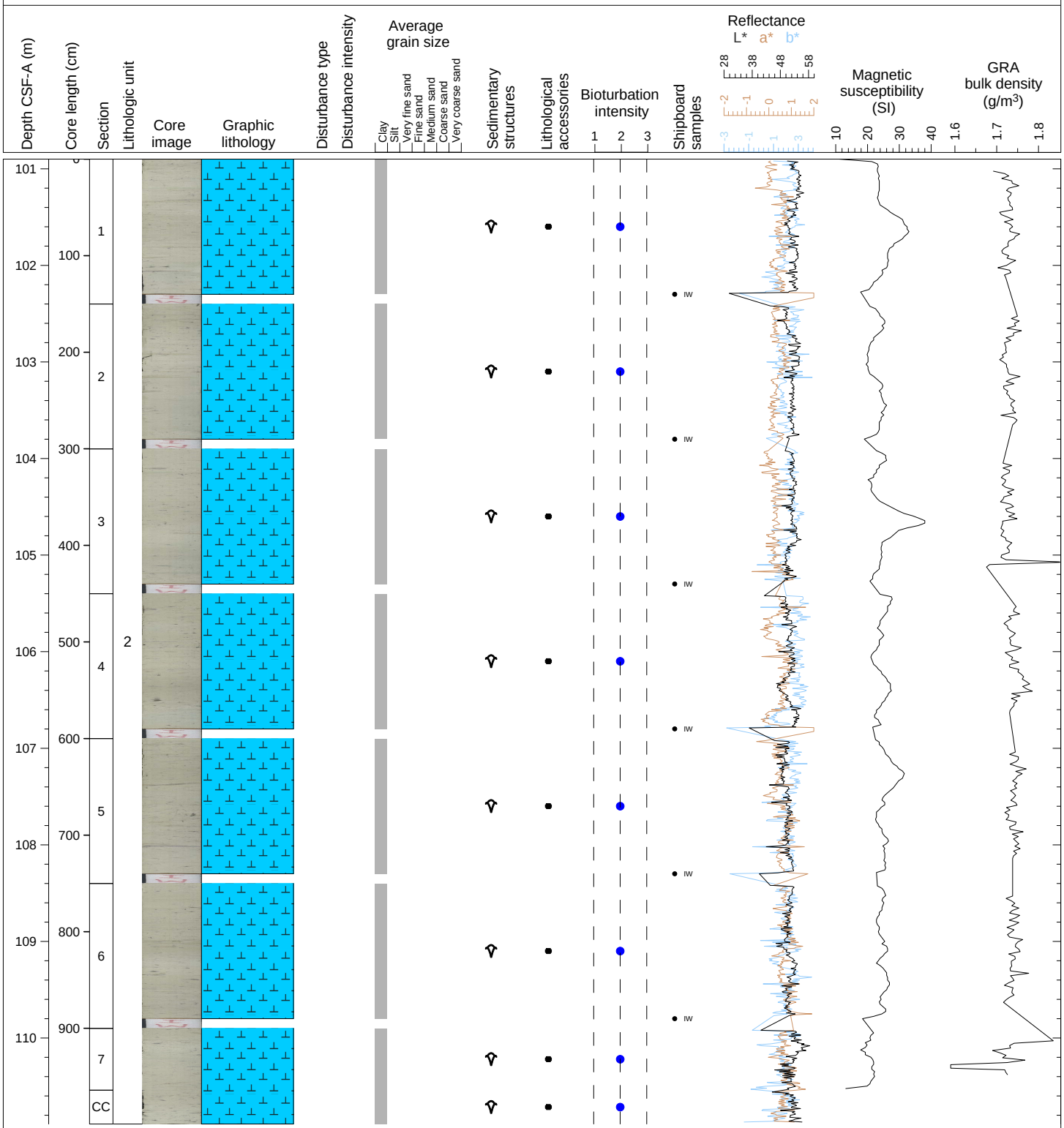
Hole 361-U1476B Core 11H, Interval 91.4-101.4 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow in Section 1 at 133-134 cm. One rich-sand interval in Section 1 at 133-140 cm that may be a contourite.



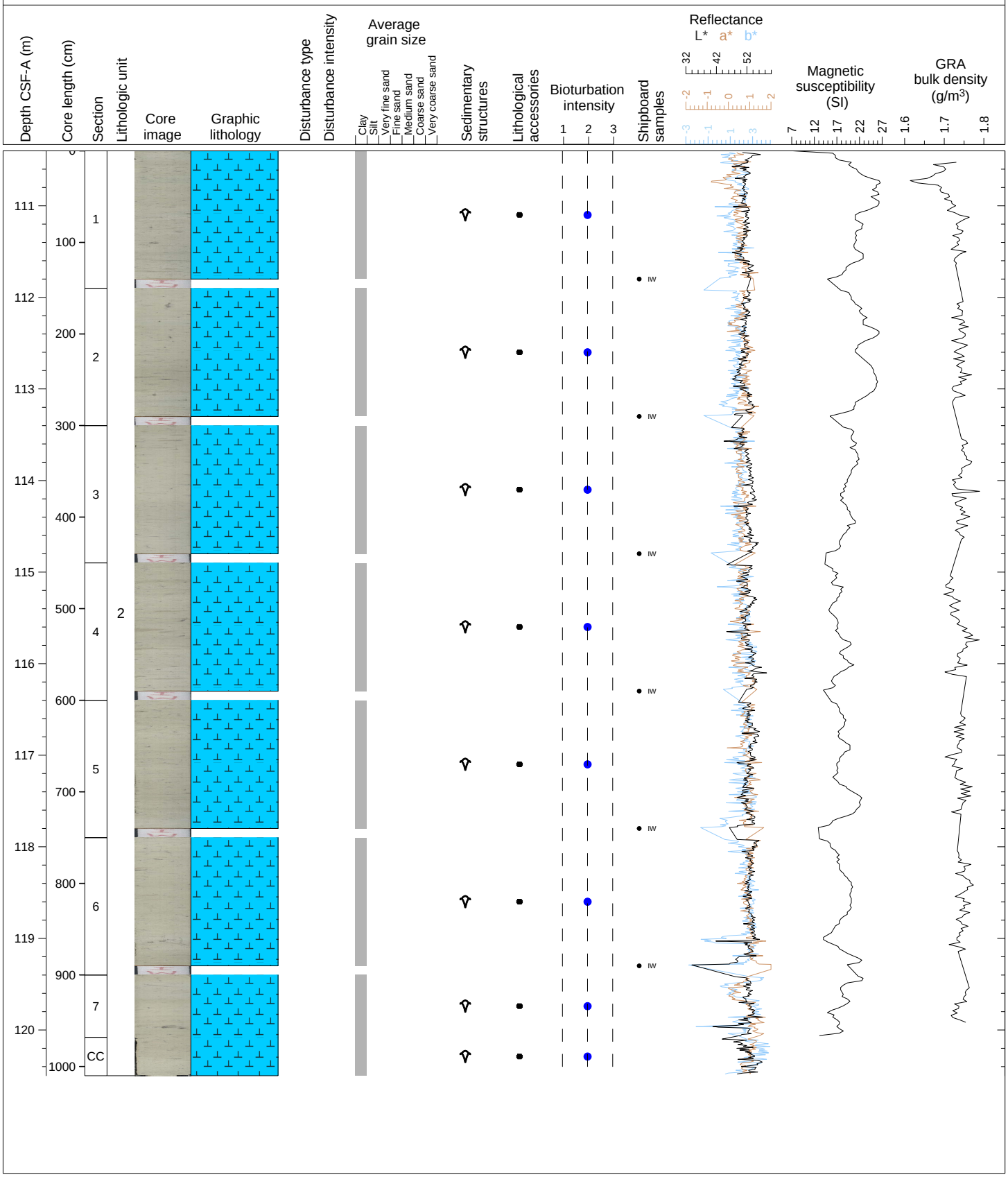
Hole 361-U1476B Core 12H, Interval 100.9-110.89 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



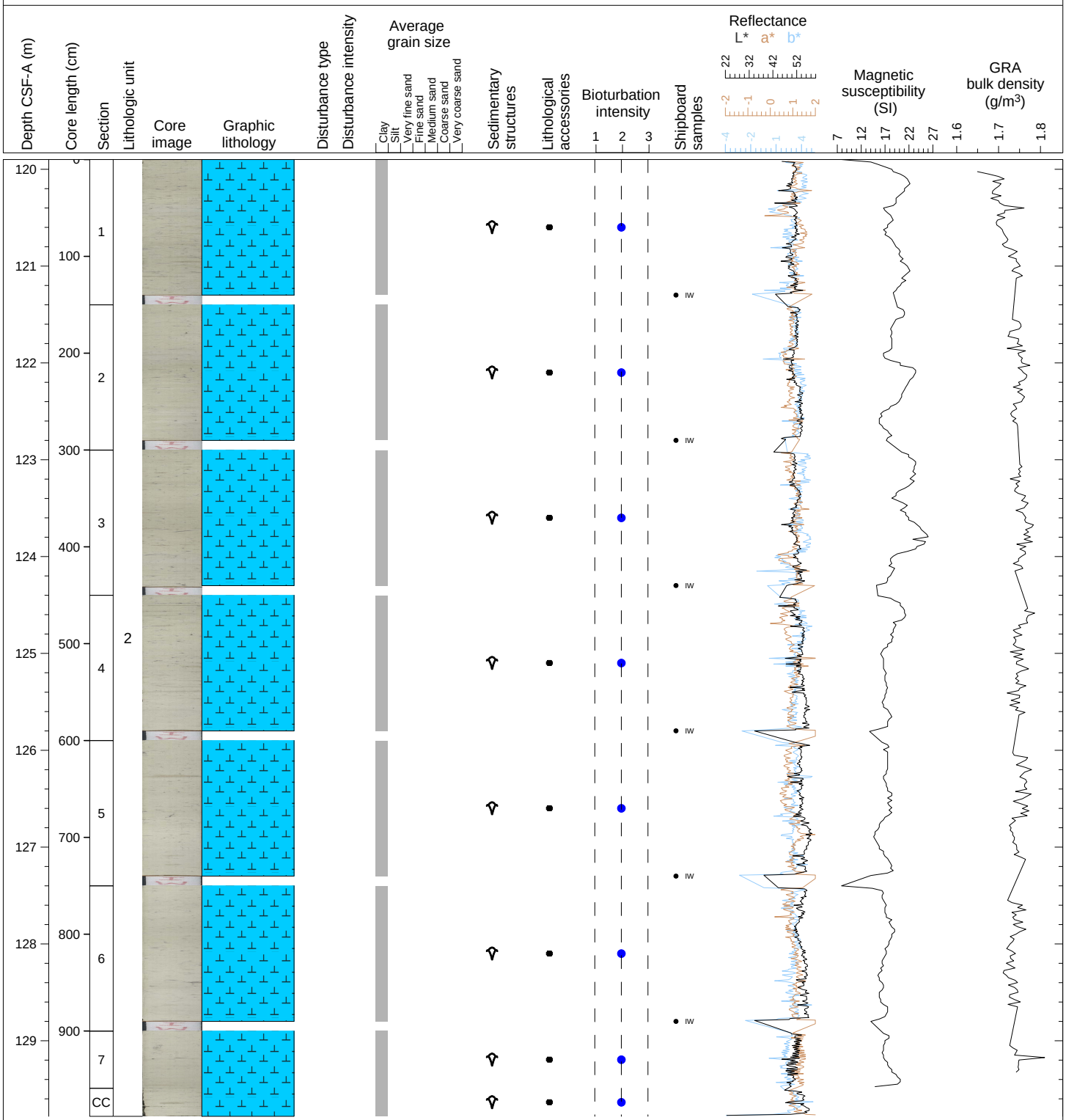
Hole 361-U1476B Core 13H, Interval 110.4-120.5 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



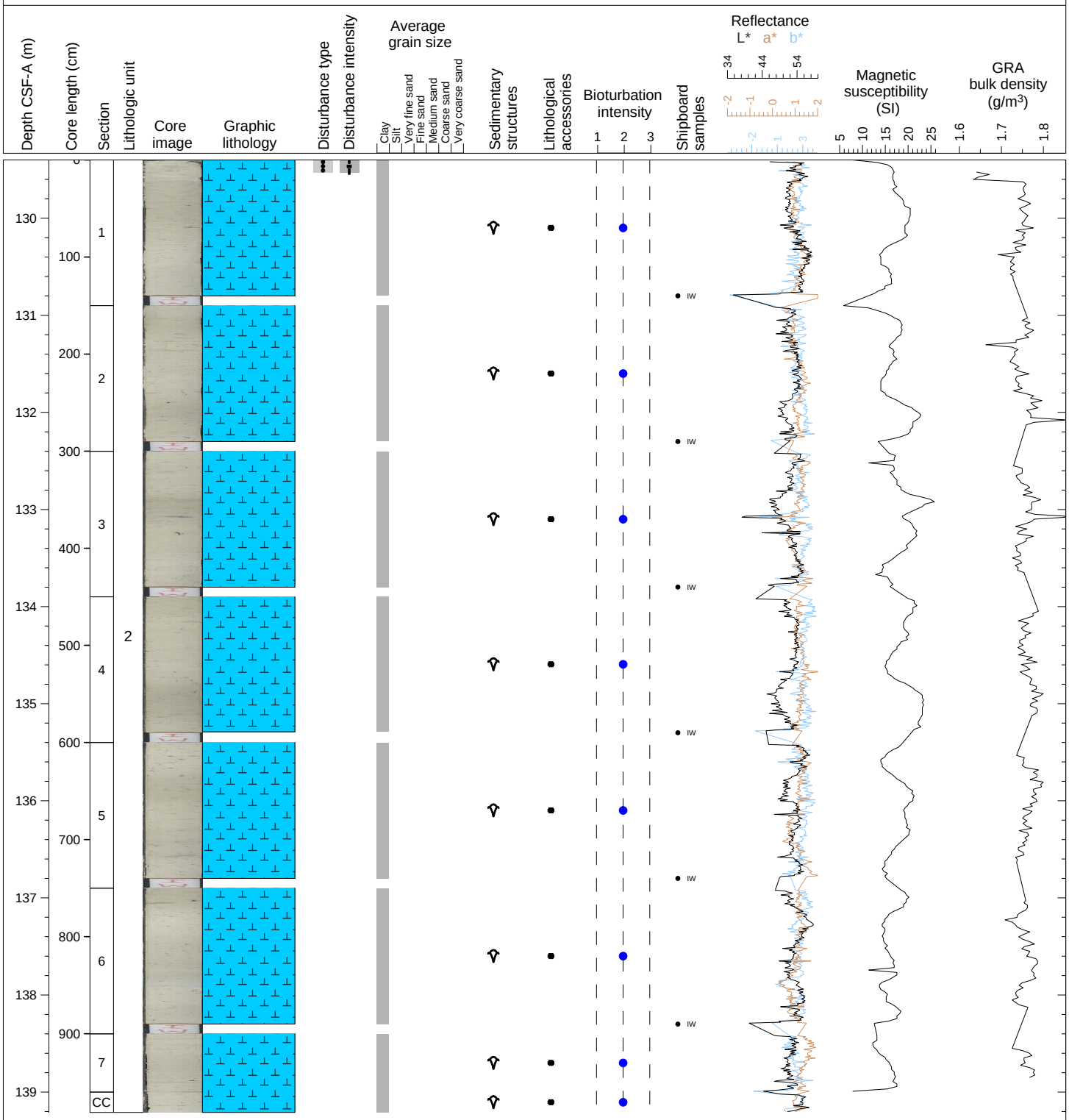
Hole 361-U1476B Core 14H, Interval 119.9-129.78 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



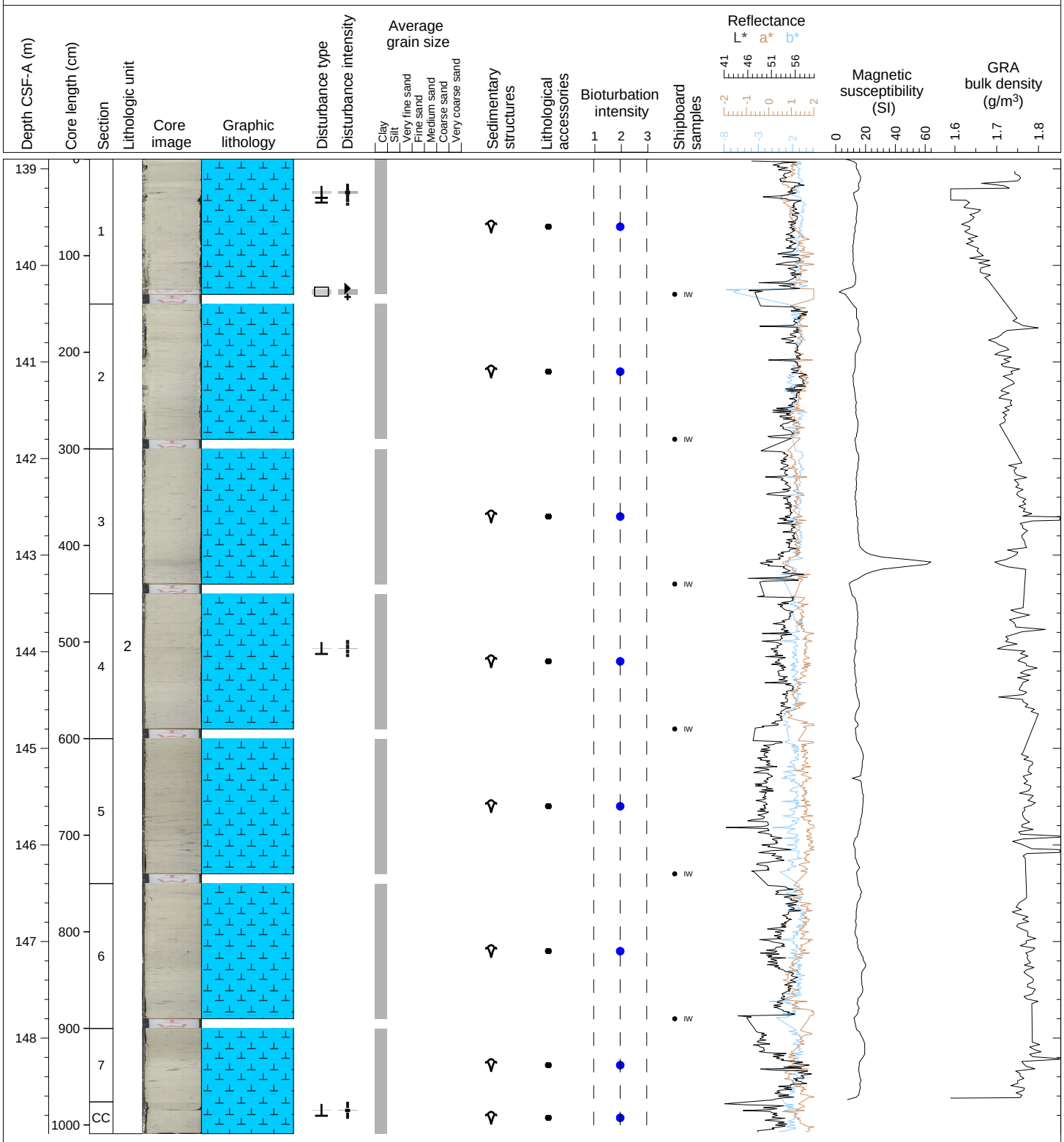
Hole 361-U1476B Core 15H, Interval 129.4-139.21 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in uppermost Section 1.



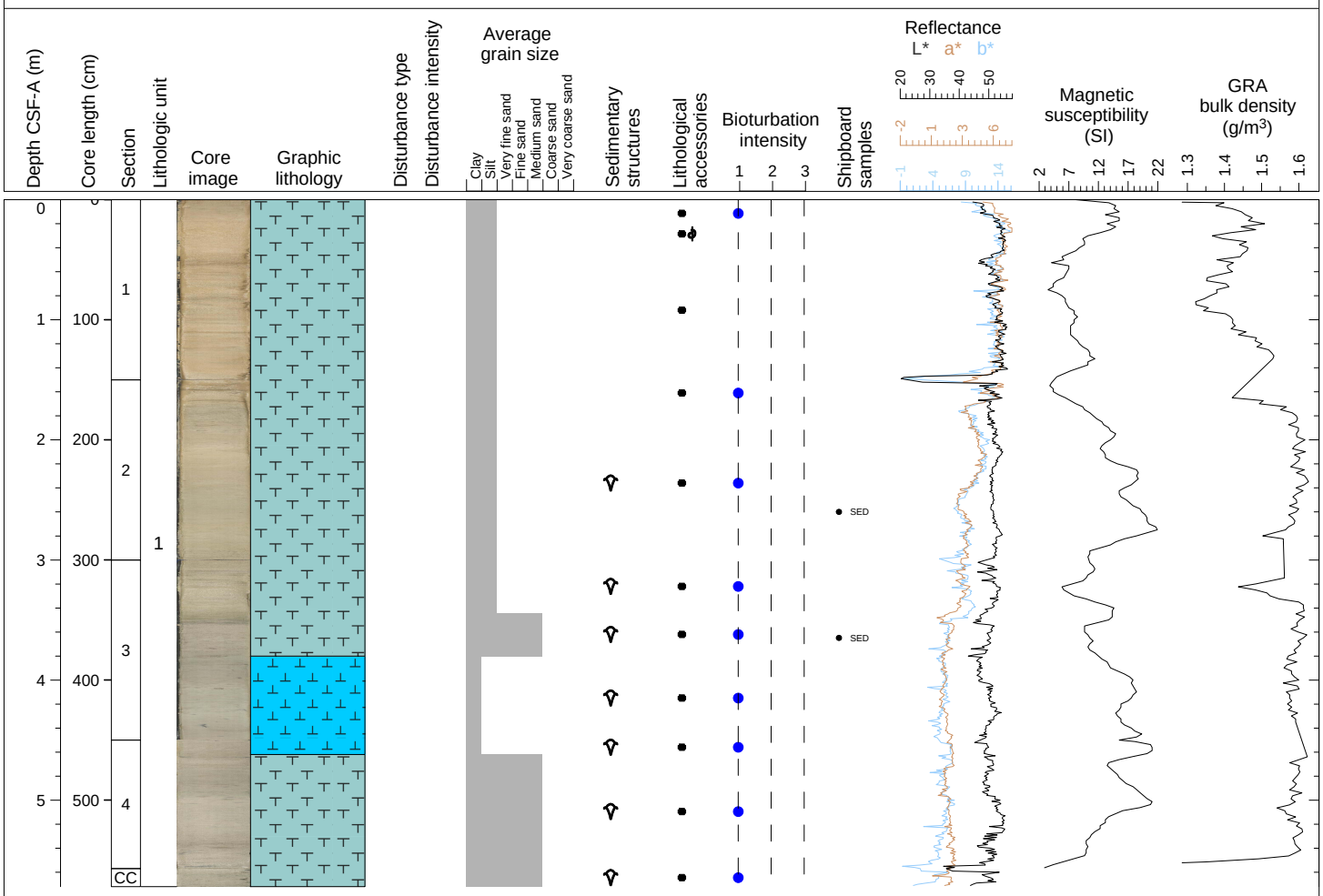
Hole 361-U1476B Core 16H, Interval 138.9-148.99 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



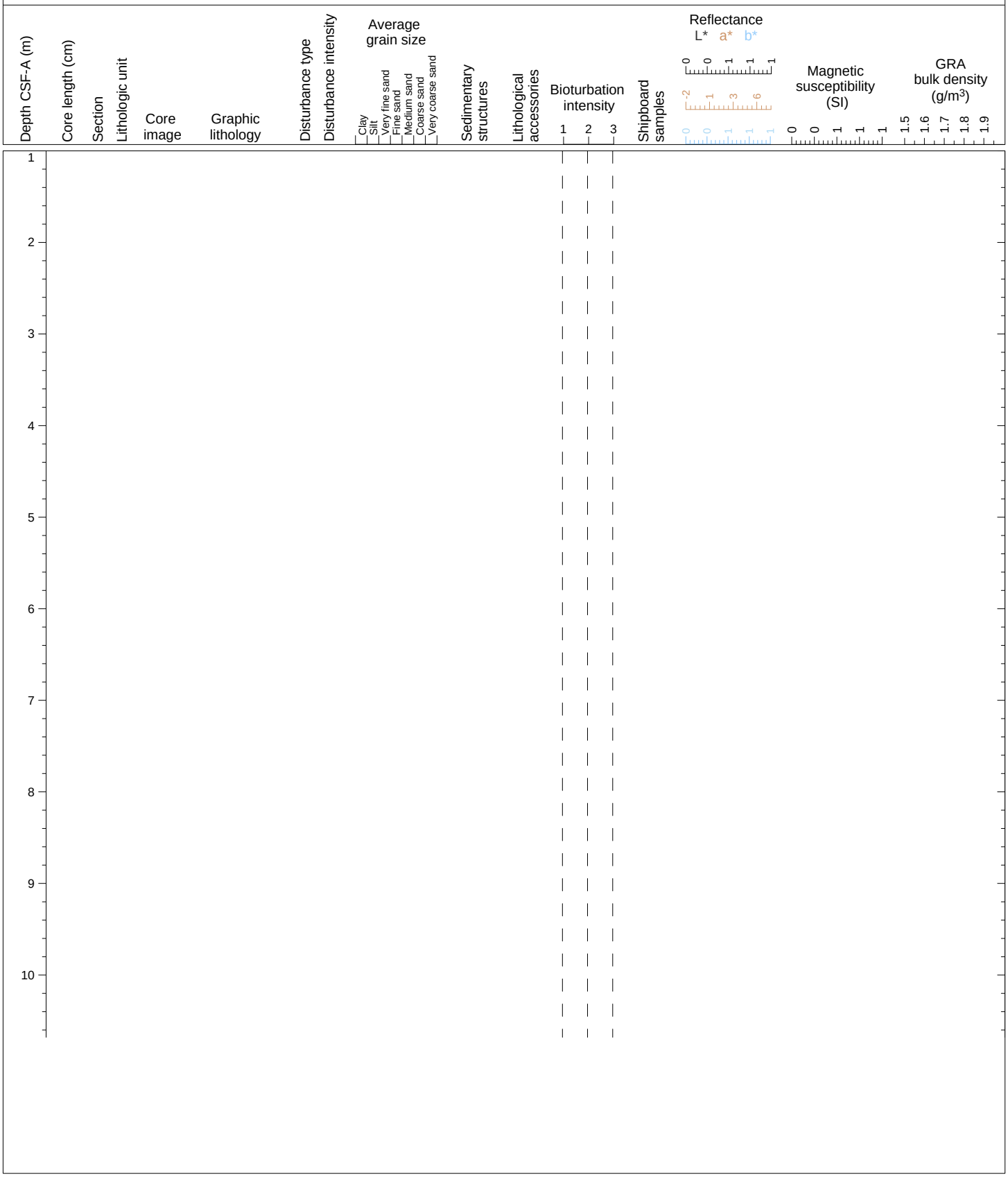
Hole 361-U1476C Core 1H, Interval 0.0-5.72 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 1 comprises one lithological unit. Unit 1 consists of light brown (7.5YR 6/4), pale red (2.5YR 6/2) to greenish gray (GLEY 1 6/10Y) foraminifera ooze with nannofossils, quartz and clay alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Shells fragments are common. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



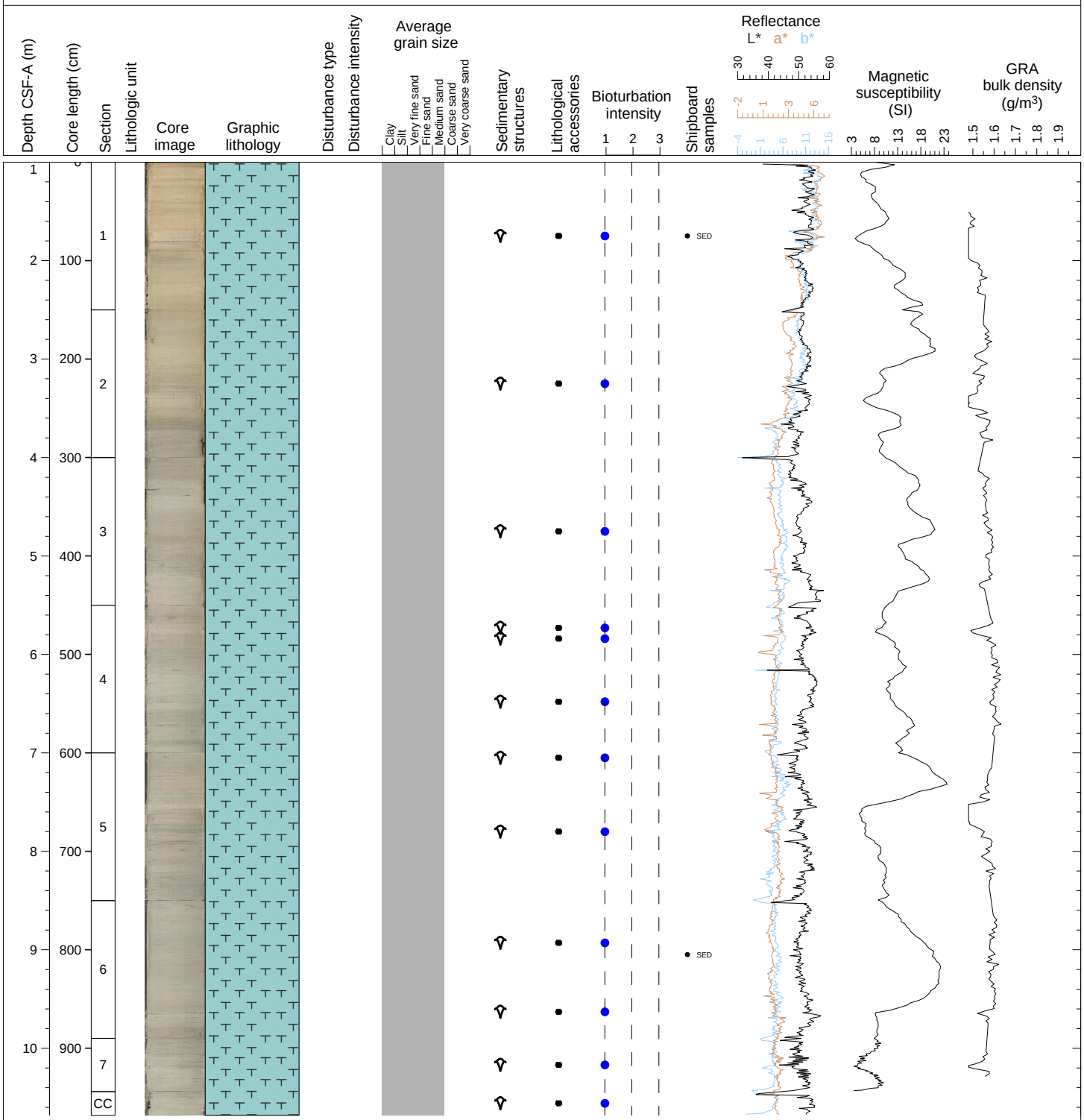
Hole 361-U1476D Core 11, Interval 0.0-0.0 m (CSF-A)

DRILLED INTERVAL



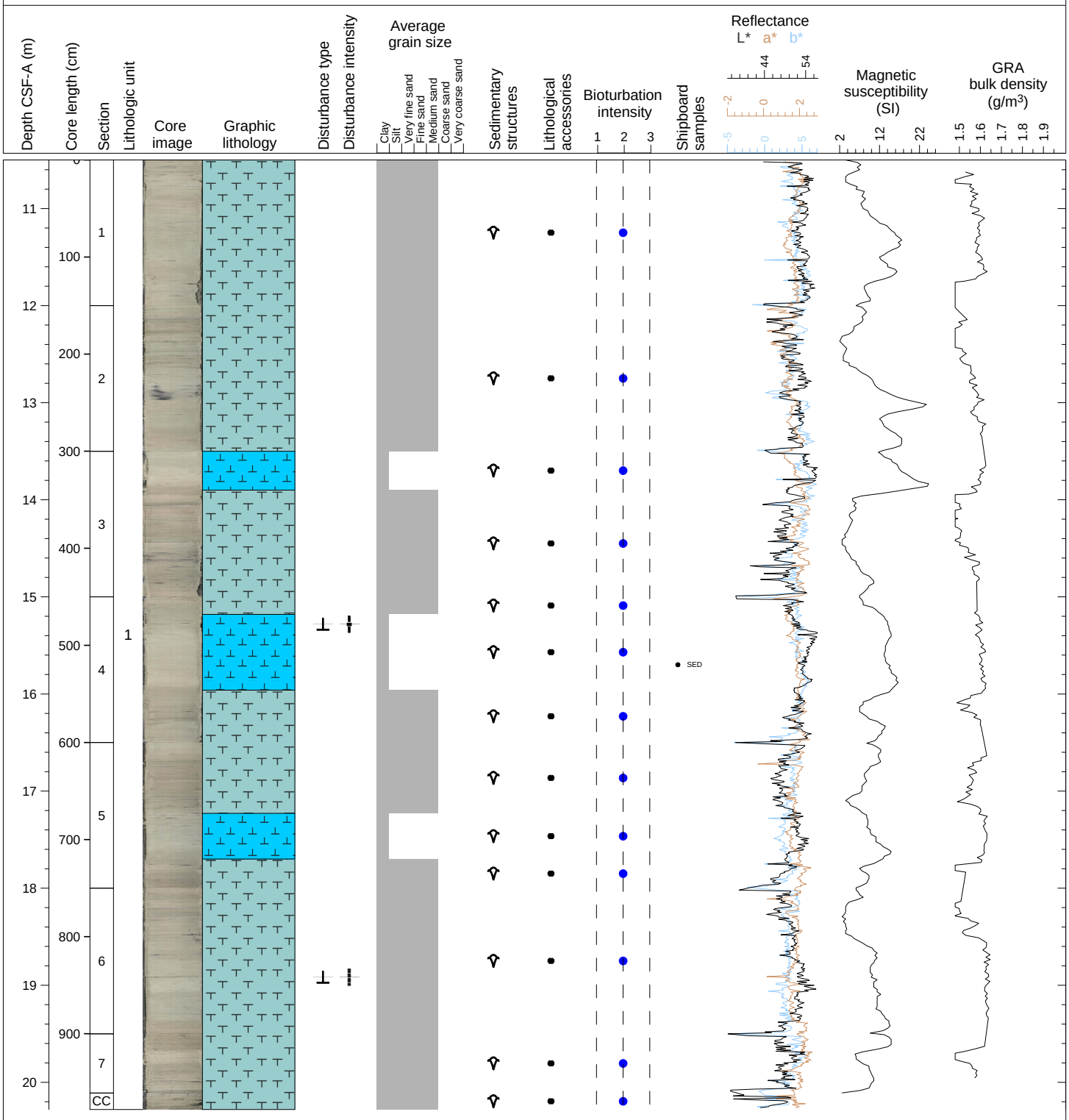
Hole 361-U1476D Core 2H, Interval 1.0-10.68 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 2 comprises one lithological unit. Unit 1 is light brown (7.5YR 6/4) to greenish gray (GLEY 1 6/10Y) Nannofossil-bearing foraminifera ooze with quartz and clay alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



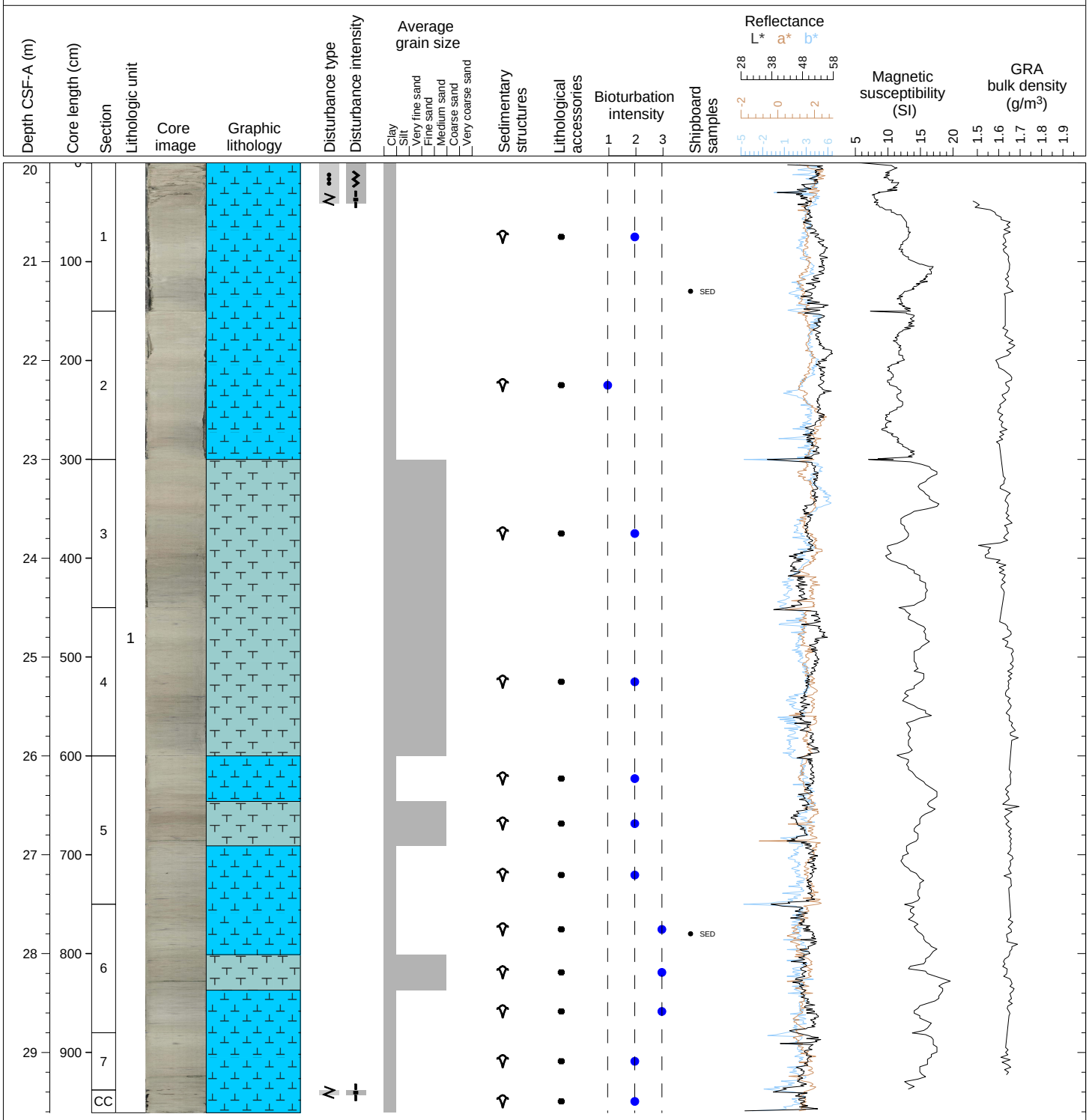
Hole 361-U1476D Core 3H, Interval 10.5-20.28 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 3 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-bearing foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight to moderate drilling disturbance in Sections 4 and 6.



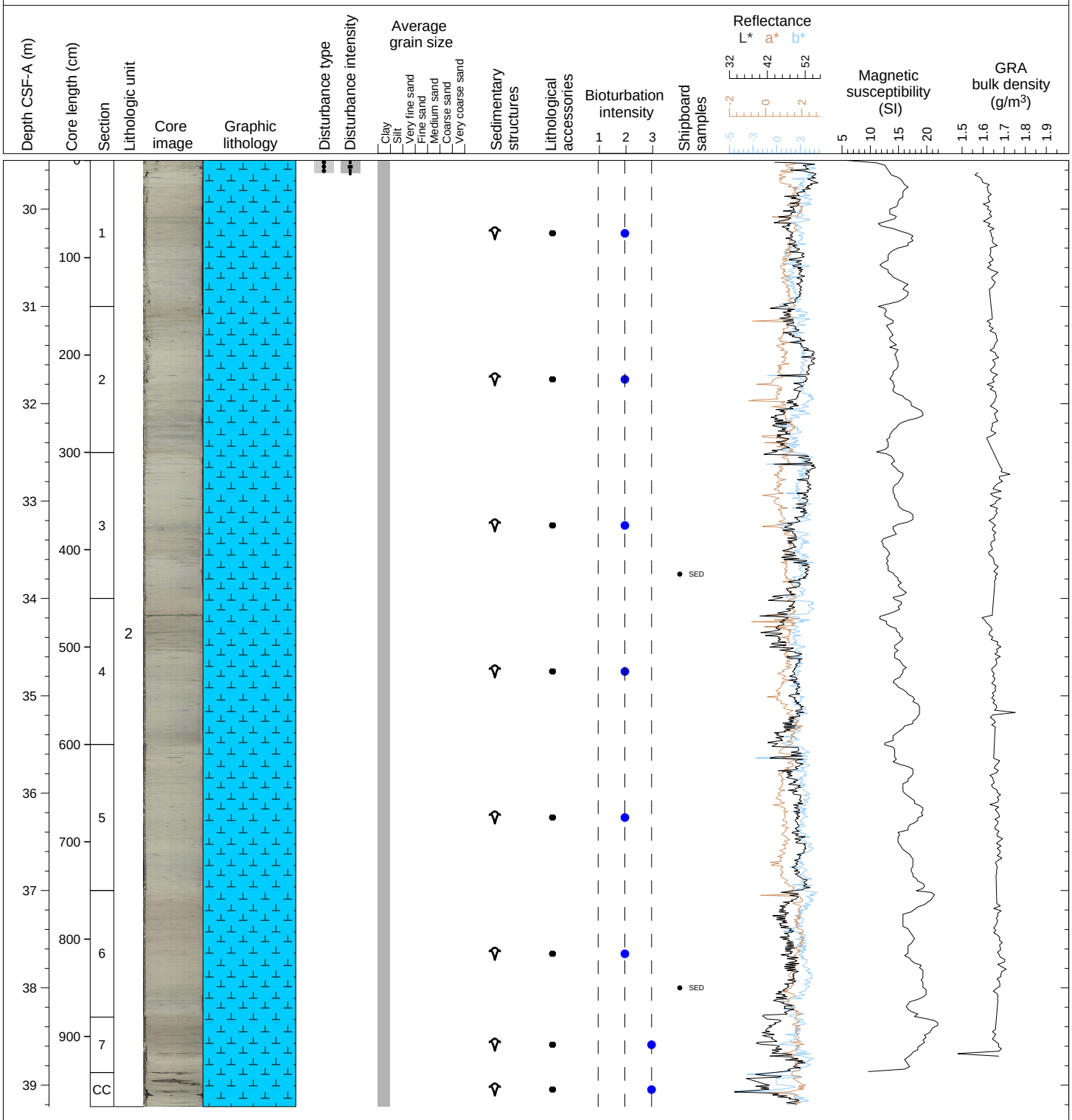
Hole 361-U1476D Core 4H, Interval 20.0-29.61 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 4 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foramifera-rich nannofossil ooze with quartz. Slight to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



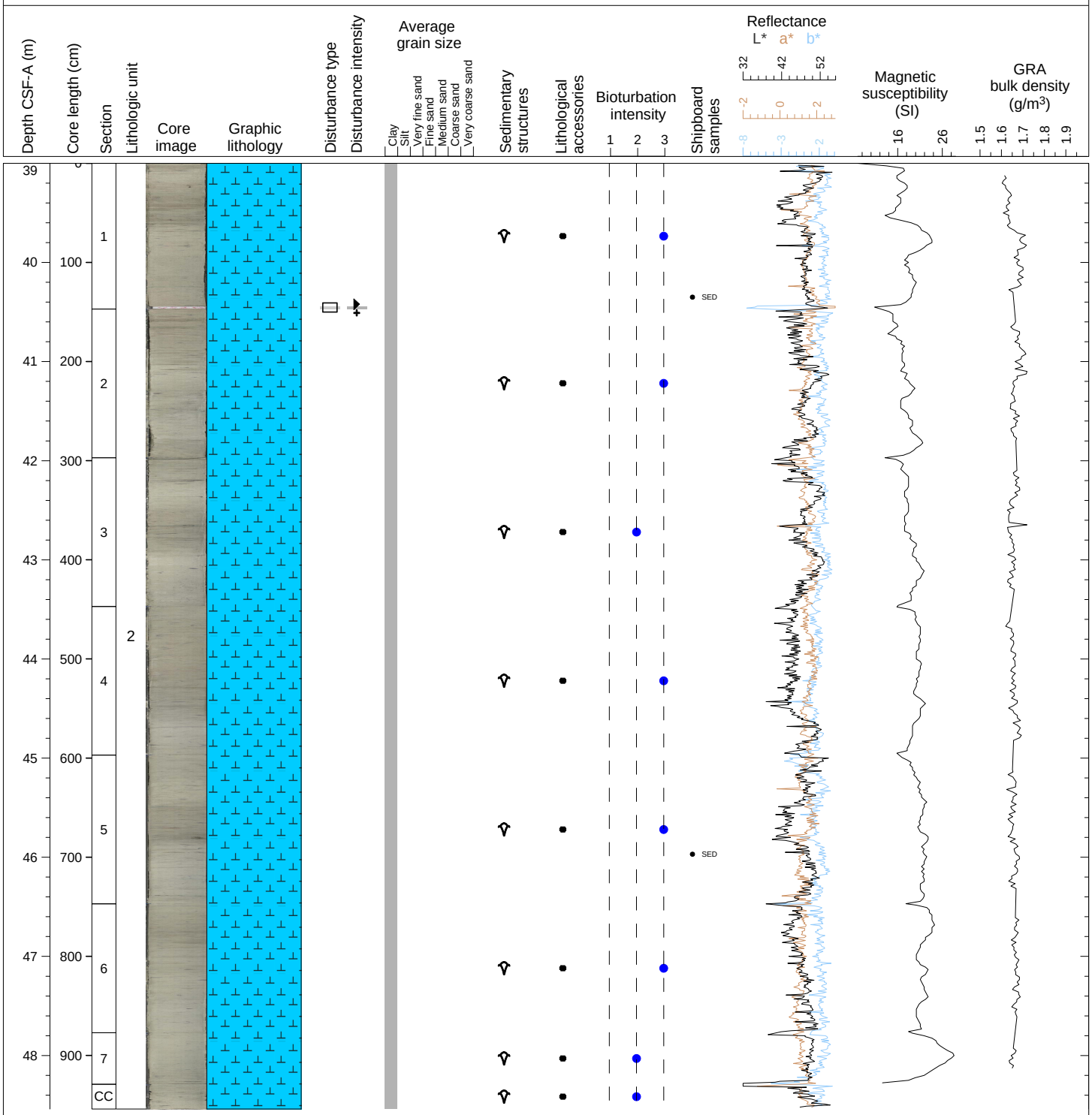
Hole 361-U1476D Core 5H, Interval 29.5-39.22 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 5 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in uppermost Section 1.



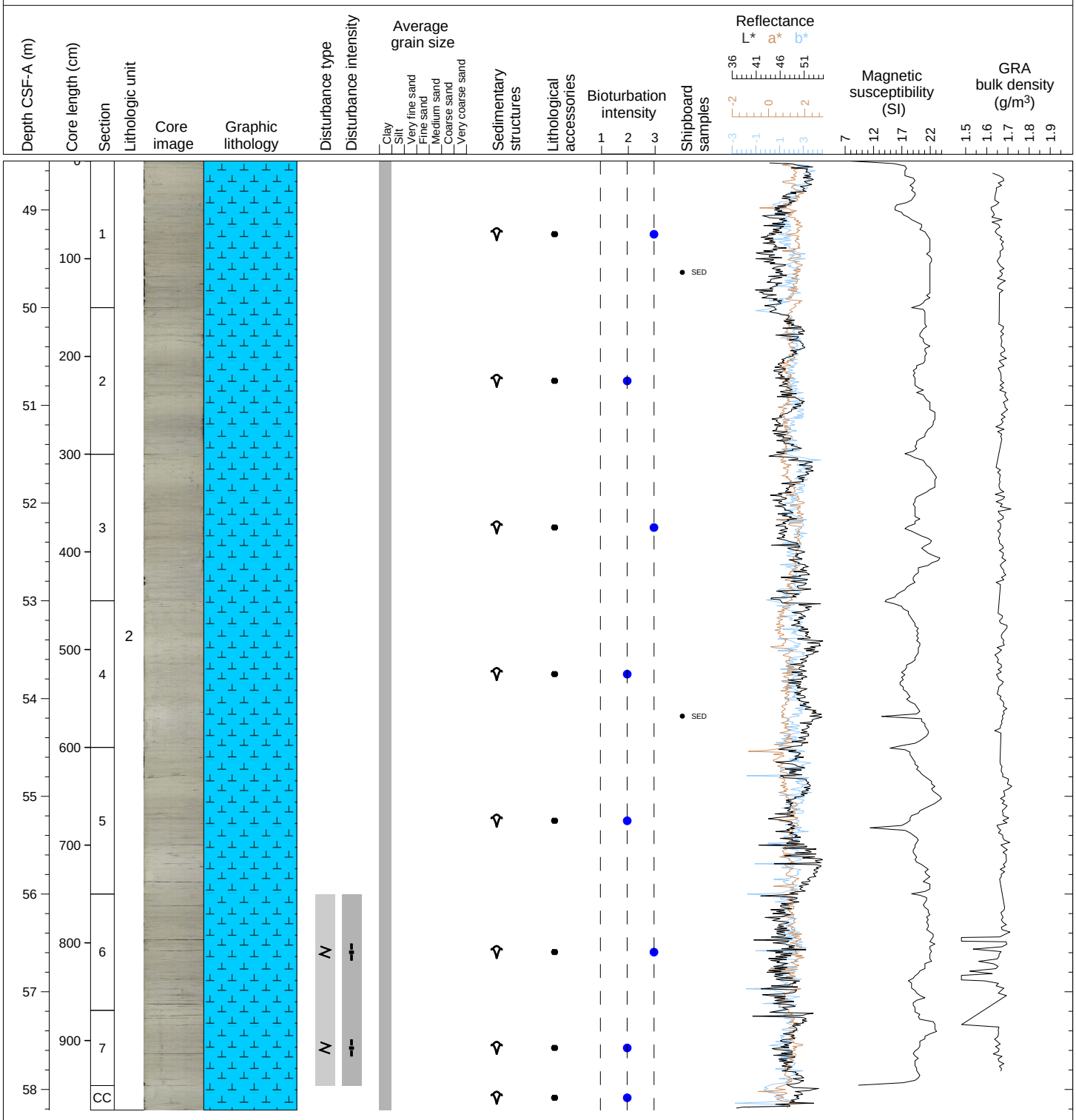
Hole 361-U1476D Core 6H, Interval 39.0-48.54 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 6 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Section 1.



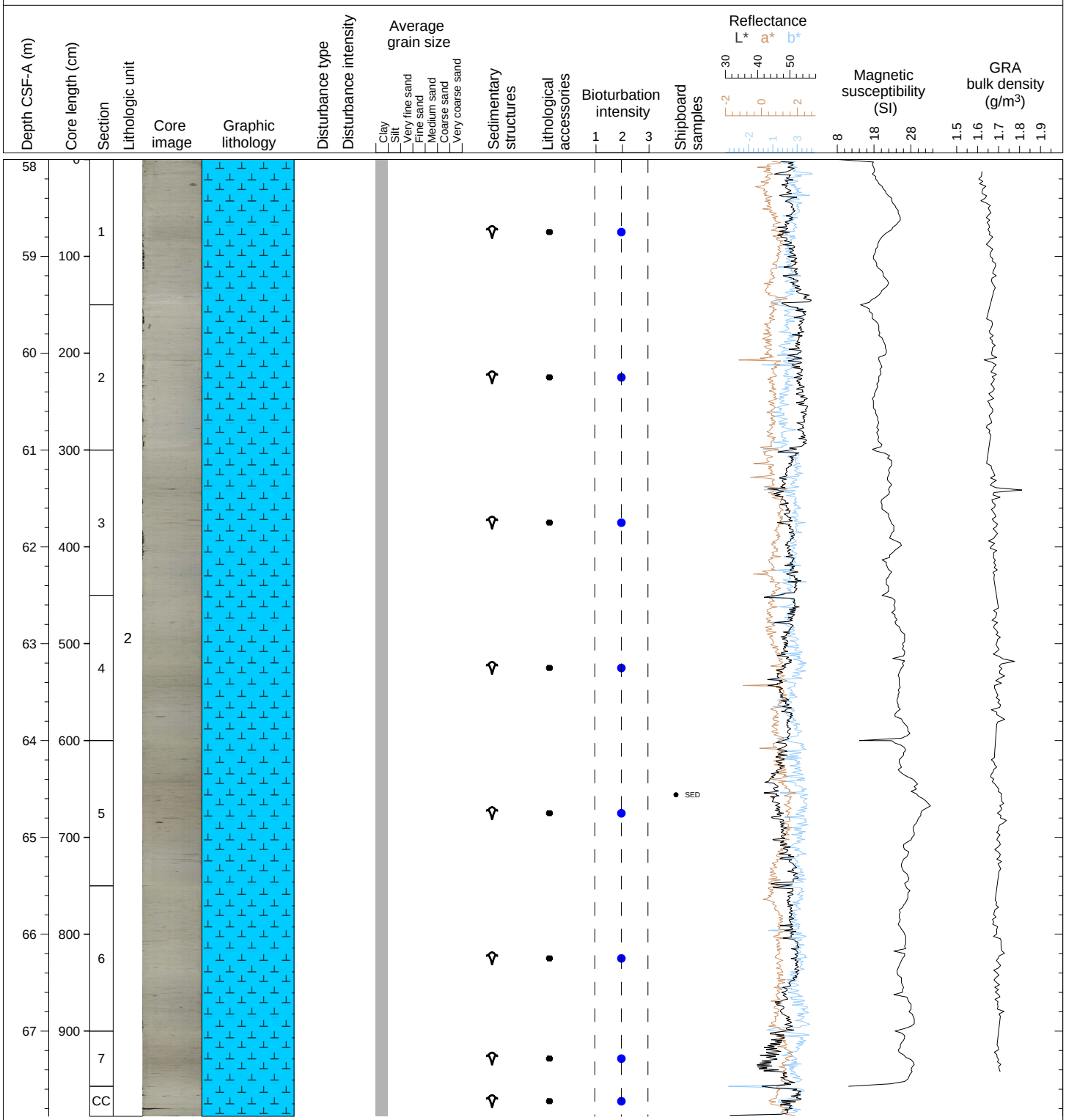
Hole 361-U1476D Core 7H, Interval 48.5-58.21 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 7 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Sections 6 and 7.



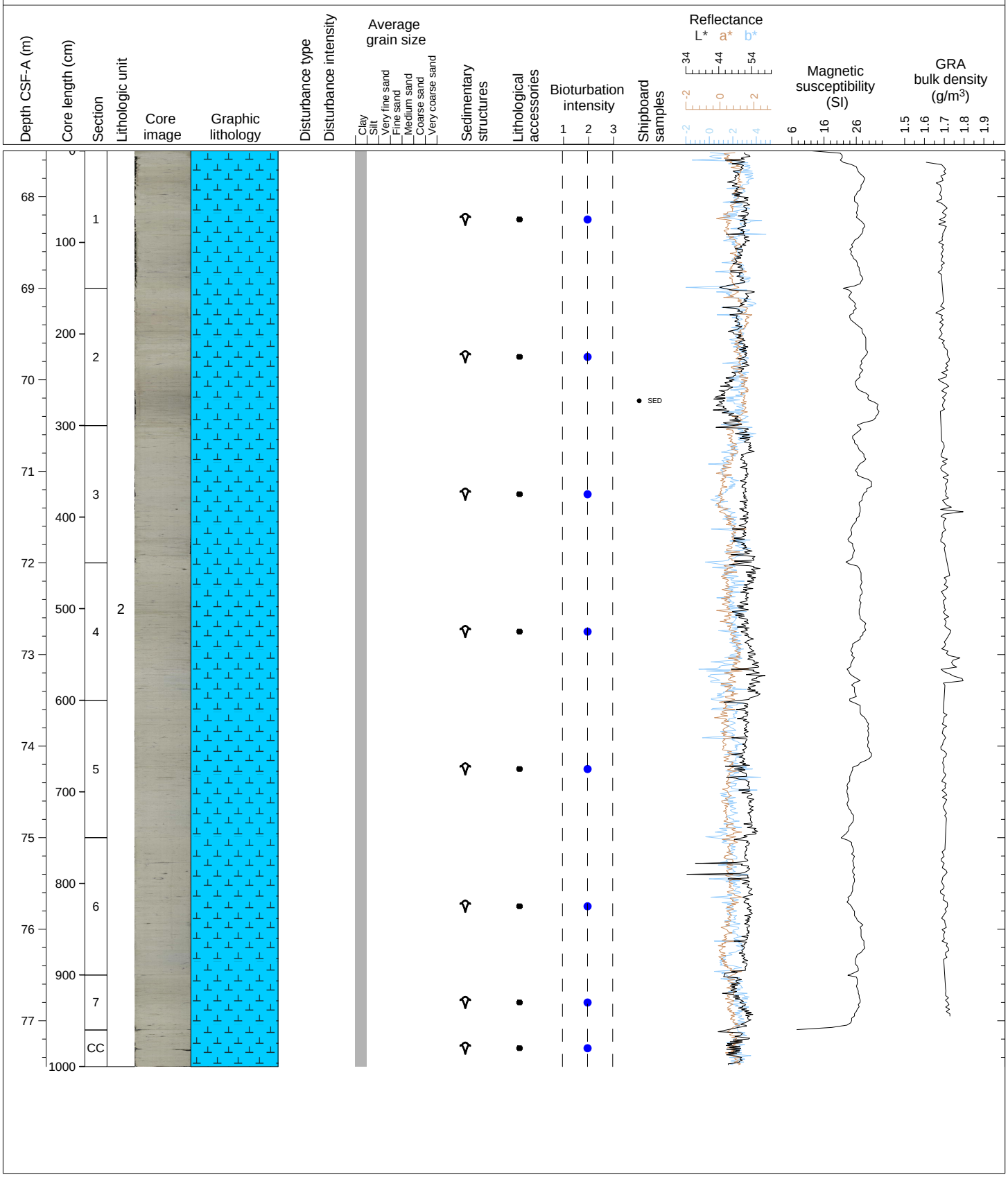
Hole 361-U1476D Core 8H, Interval 58.0-67.88 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 8 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



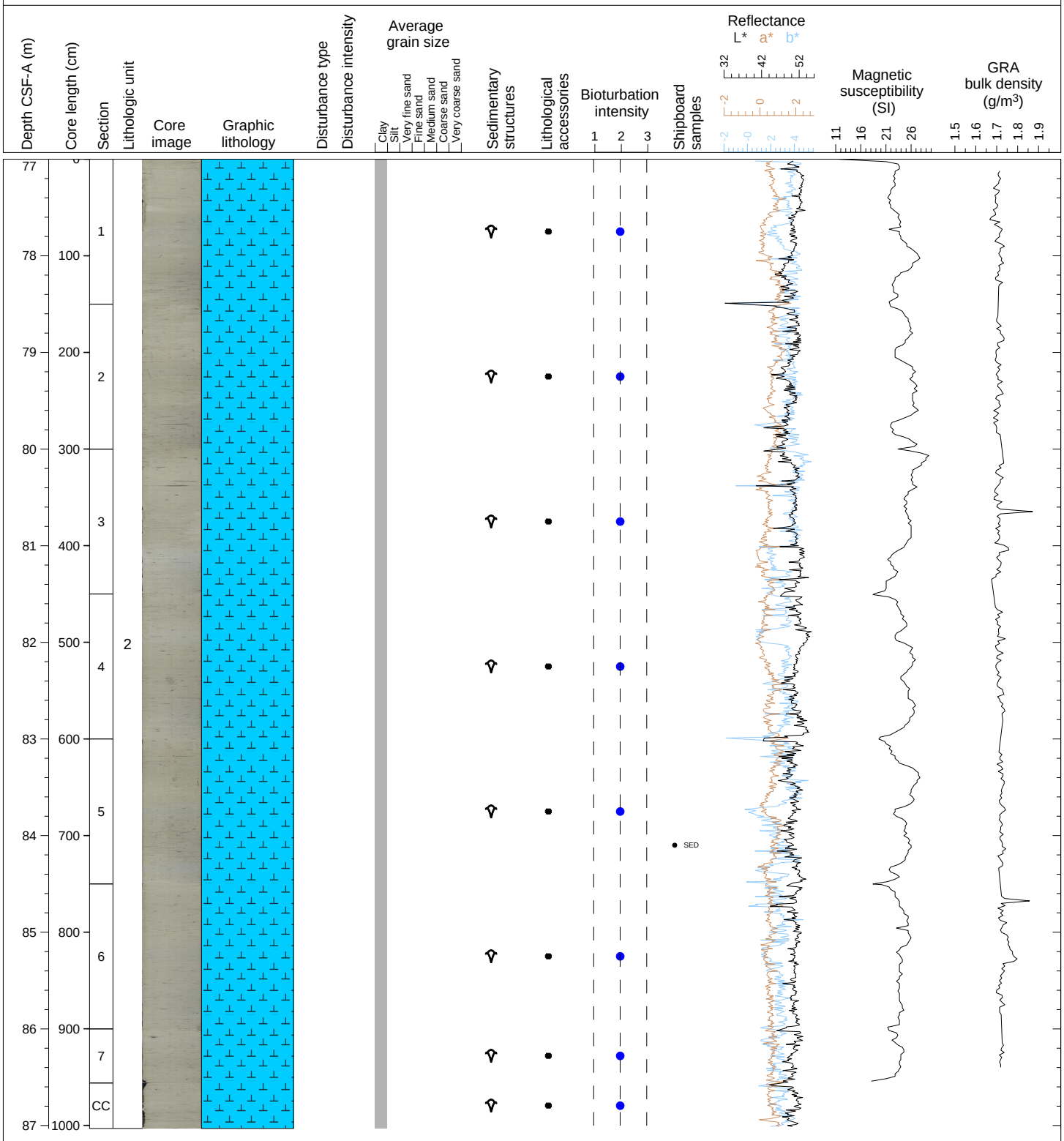
Hole 361-U1476D Core 9H, Interval 67.5-77.5 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 9 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



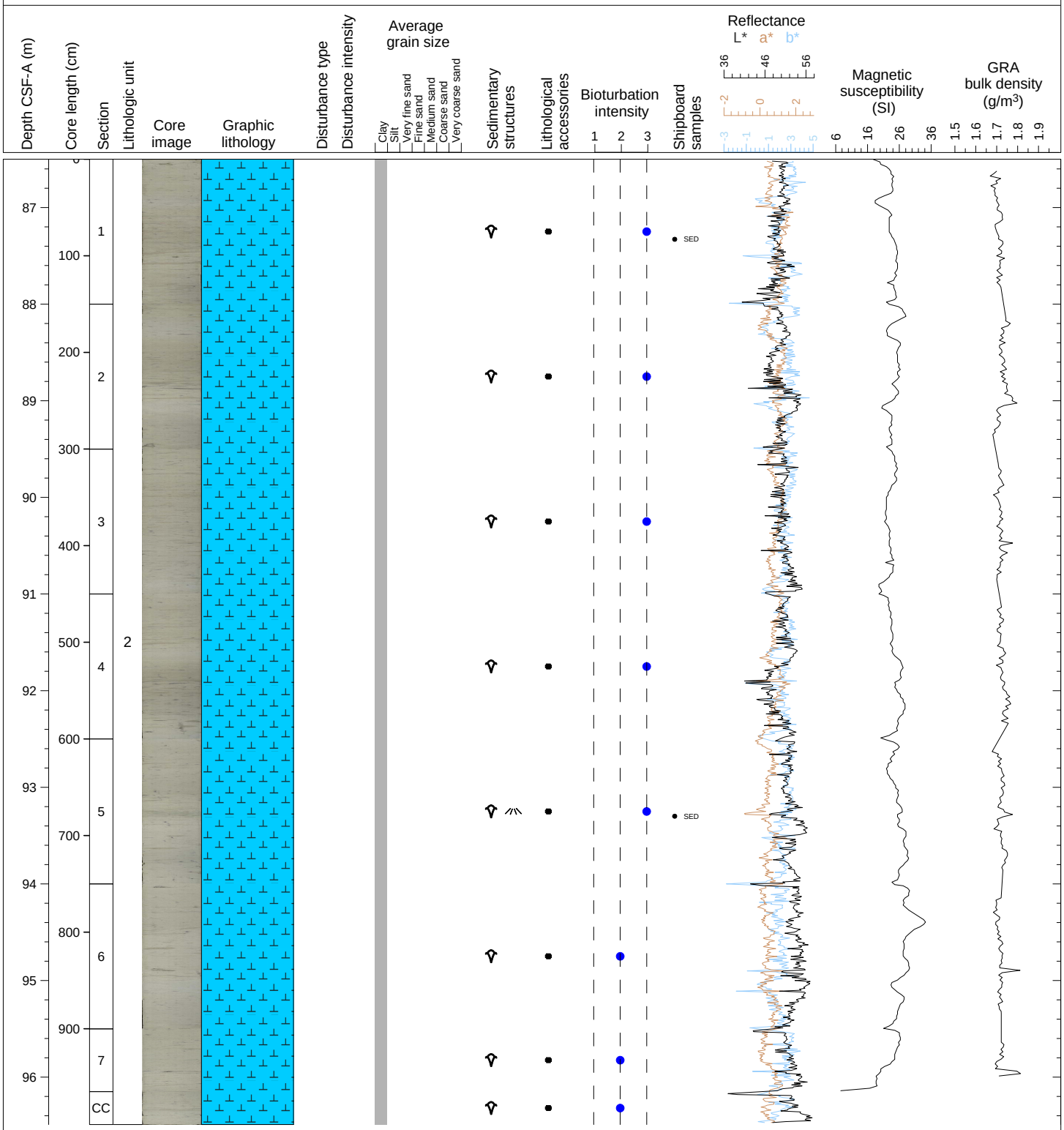
Hole 361-U1476D Core 10H, Interval 77.0-87.03 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 10 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (one pyritized burrow in Section 2 at 124-125 cm).



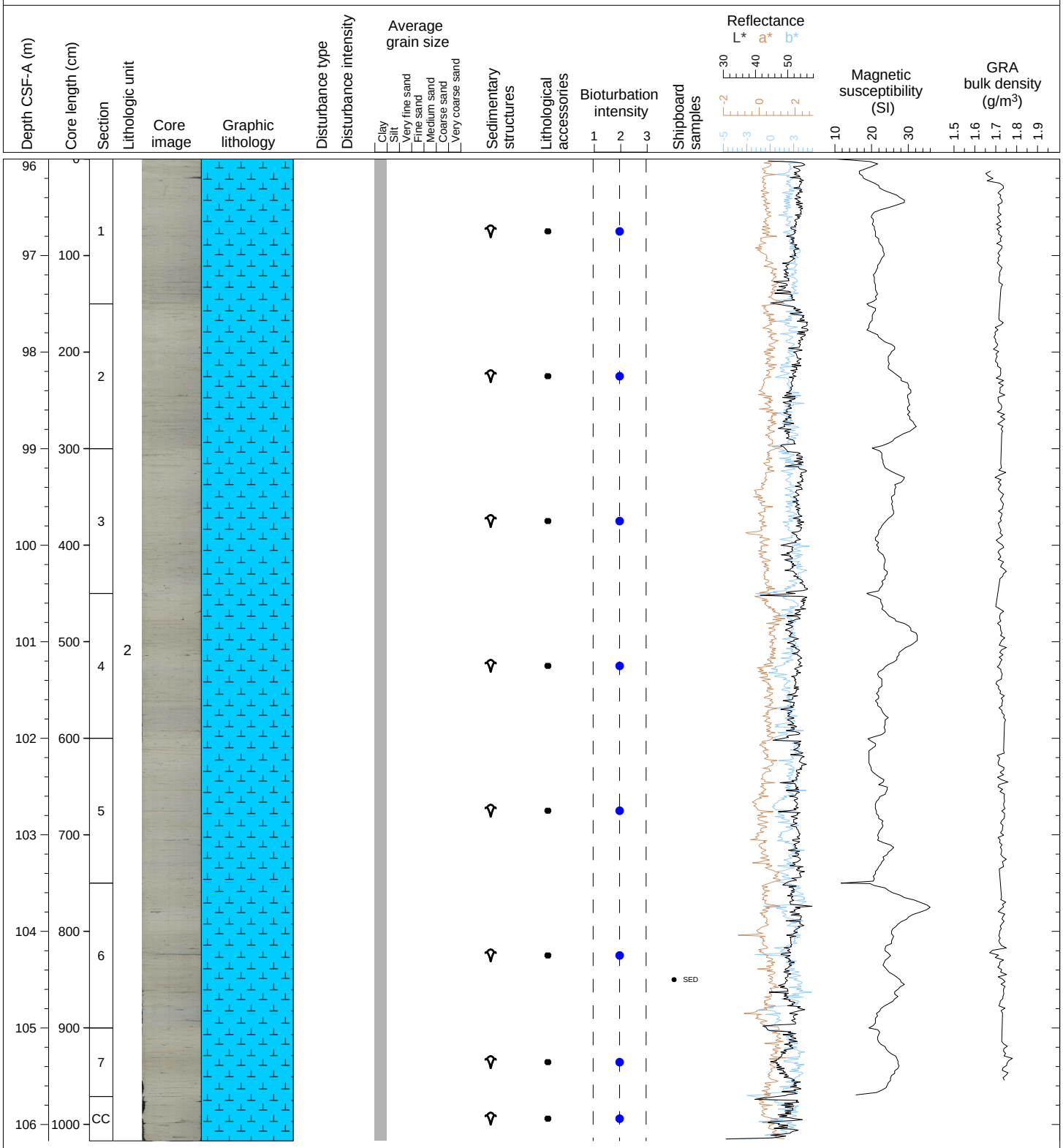
Hole 361-U1476D Core 11H, Interval 86.5-96.49 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 11 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows and one chondrite in Section 5 at 74-79 cm). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (one pyritized burrow in Section 6 at 88-89 cm).



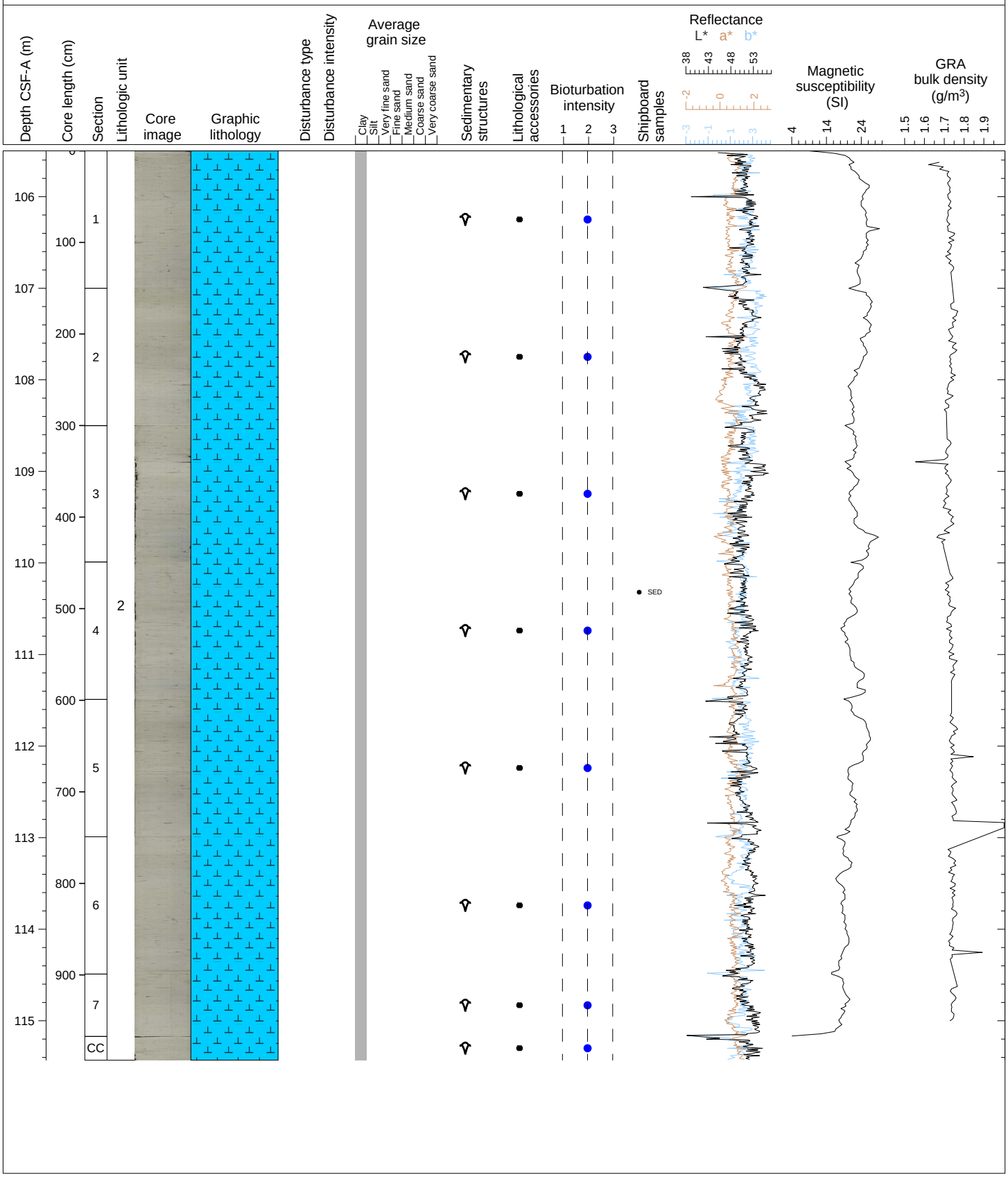
Hole 361-U1476D Core 12H, Interval 96.0-106.17 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (one pyritized burrow in CC at 24-25 cm).



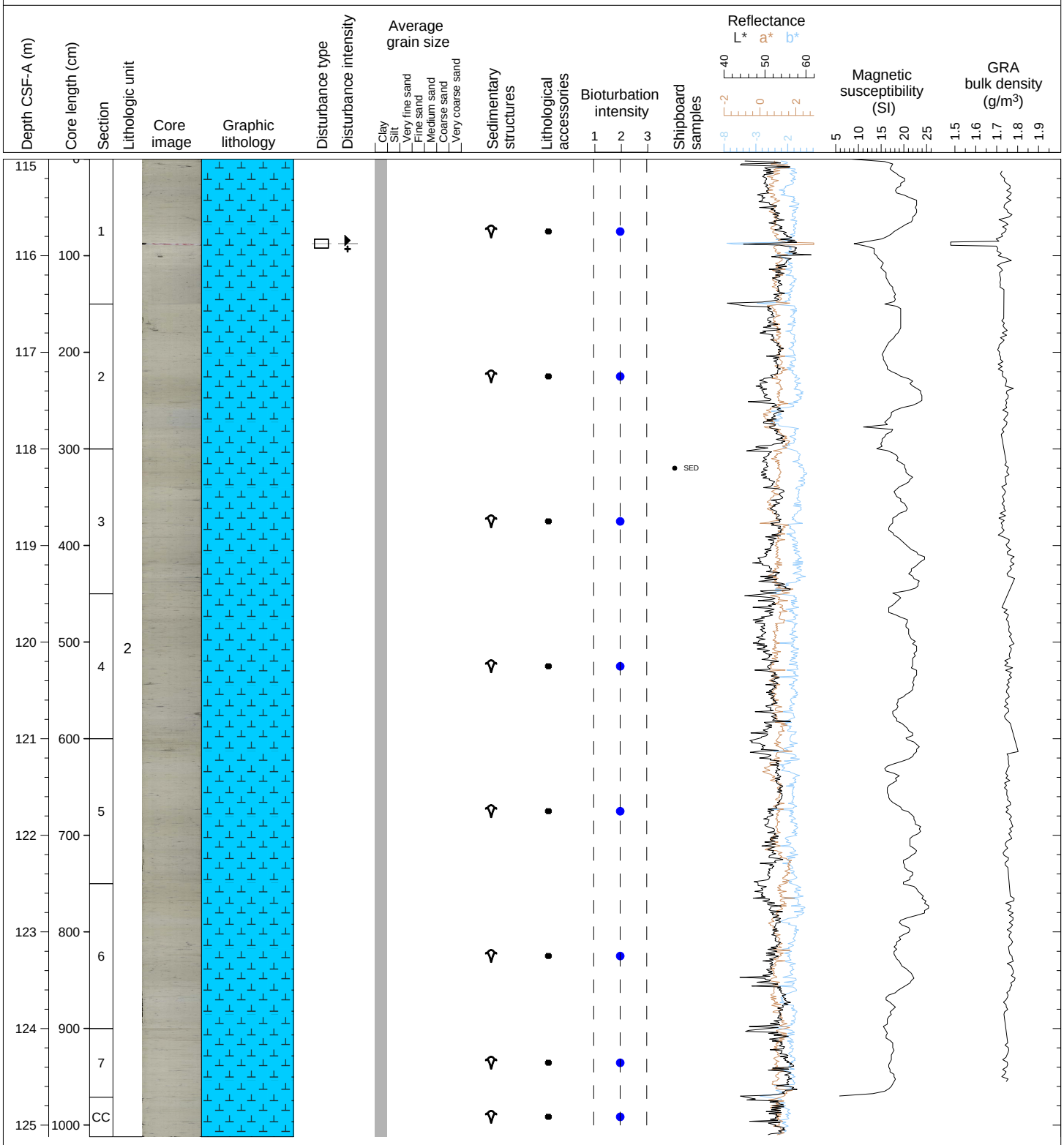
Hole 361-U1476D Core 13H, Interval 105.5-115.43 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



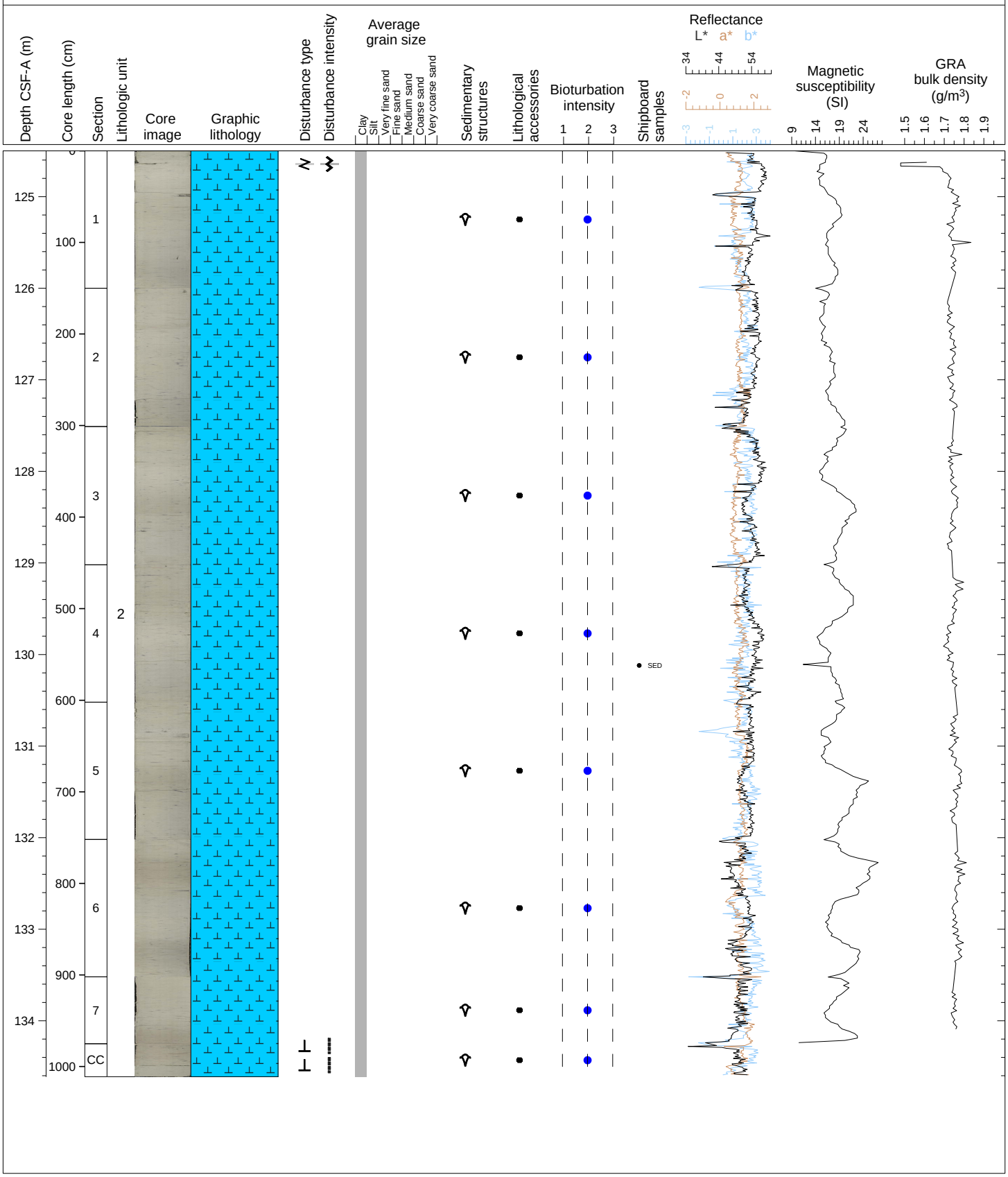
Hole 361-U1476D Core 14H, Interval 115.0-125.12 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and pyritized burrows in Section 1 at 97-99 cm, in Section 2 at 25-28 cm, and in Section 5 at 12-13 cm. Extreme drilling disturbance in Section 1 at 87-88 cm.



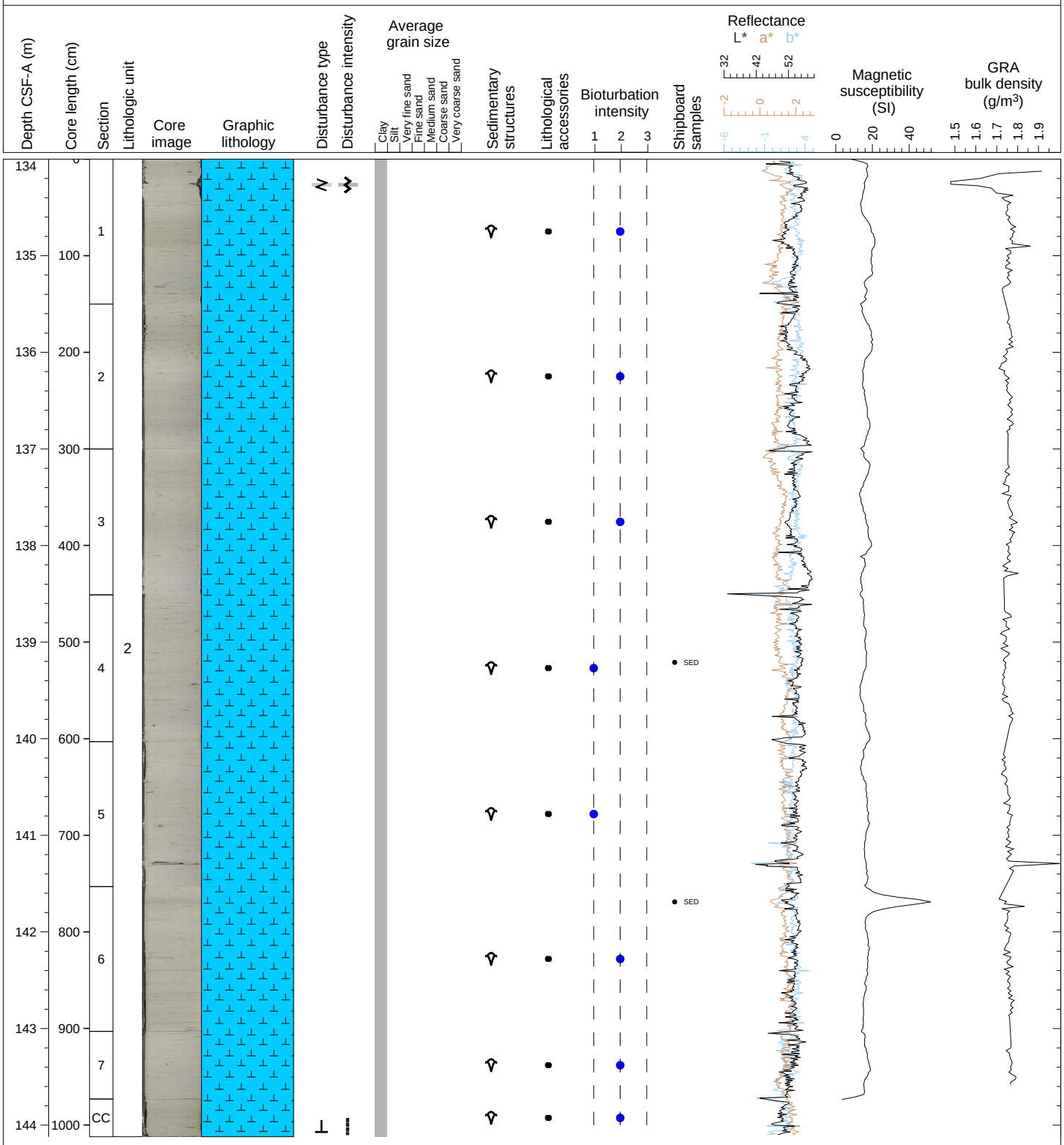
Hole 361-U1476D Core 15H, Interval 124.5-134.61 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (one pyritized burrow in Section 1 at 47-49 cm). Severe drilling disturbance in Section 1 at 13.5-15.5 cm.



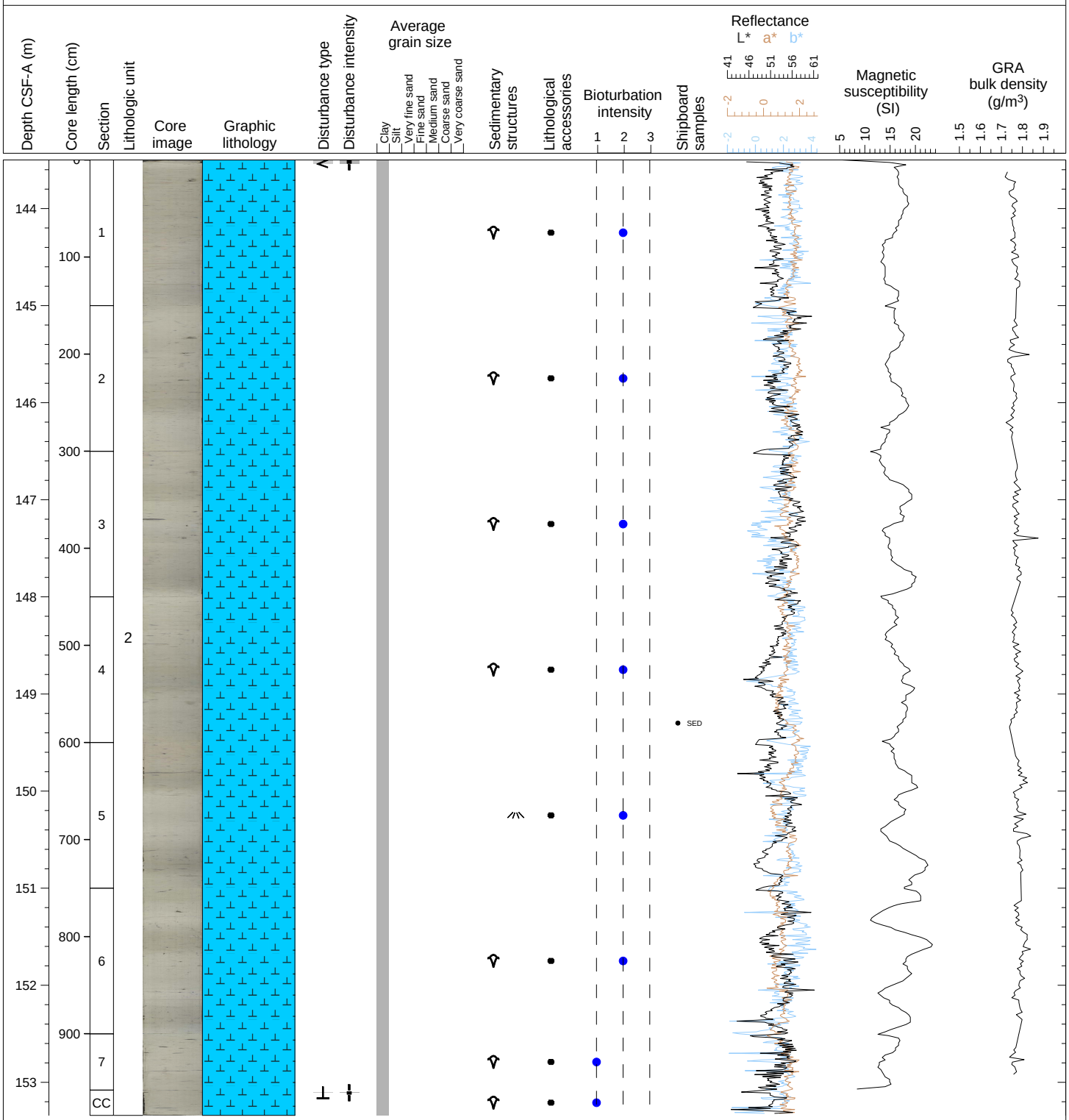
Hole 361-U1476D Core 16H, Interval 134.0-144.12 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (pyritized burrows in Section 5 at 86-89 cm and 124-128 cm). Severe drilling disturbance in Section 1 at 25-28.5 cm.



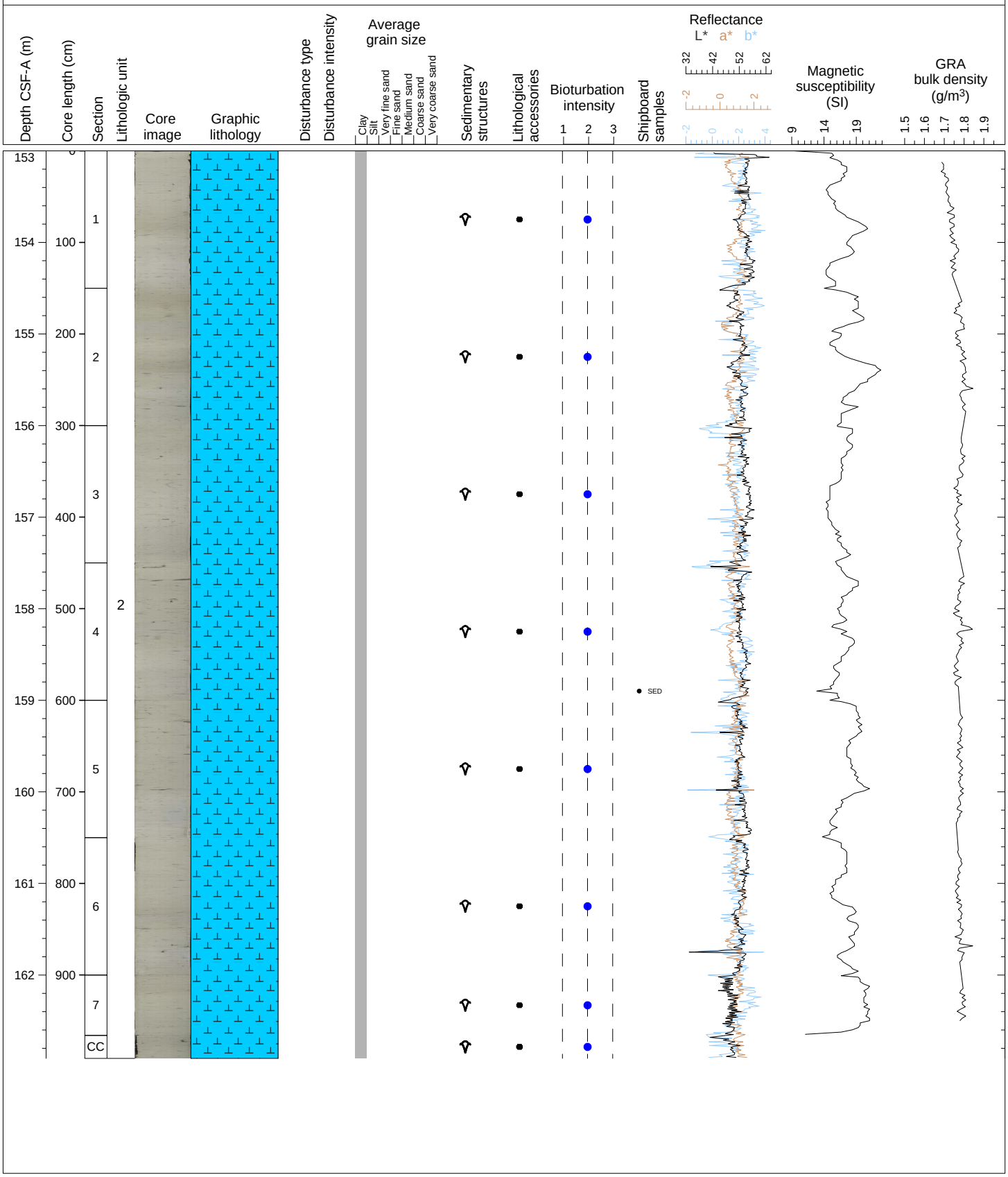
Hole 361-U1476D Core 17H, Interval 143.5-153.34 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 17 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Slight to moderate bioturbation is present throughout the Core (mainly burrows) and one chondrite in Section 5 at 187-188.5 cm. Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and pyritized burrows in Section 1 at 20-22.5 cm and in Section 2 at 33-35 cm and 76.5-77.5 cm. Moderate drilling disturbance in uppermost Section 1.



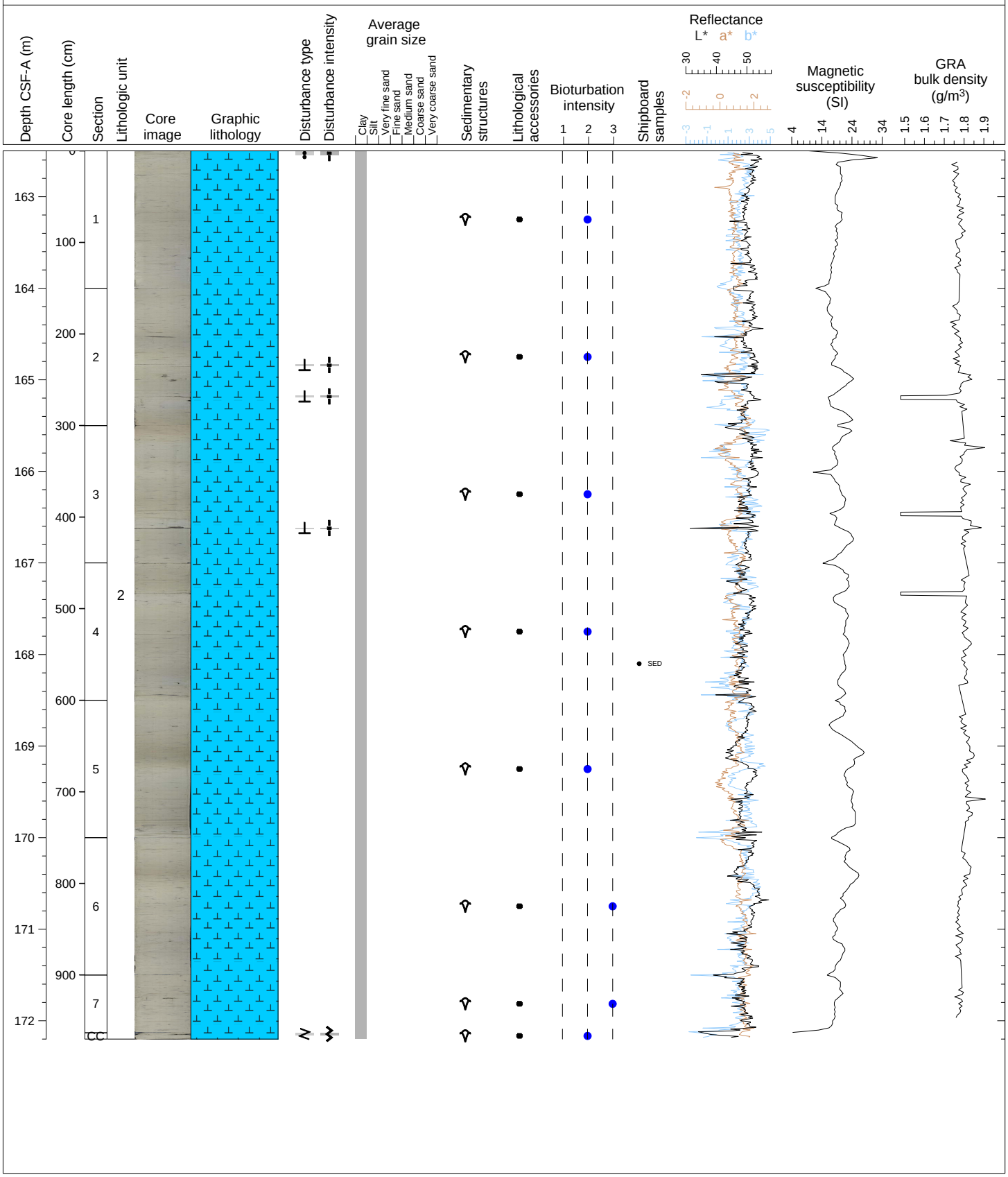
Hole 361-U1476D Core 18H, Interval 153.0-162.91 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 18 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and pyritized burrows in Section 1 at 0-2 cm, in Section 3 at 102-103 cm, in Section 4 at 5-6 cm and in CC at 5-7 cm.



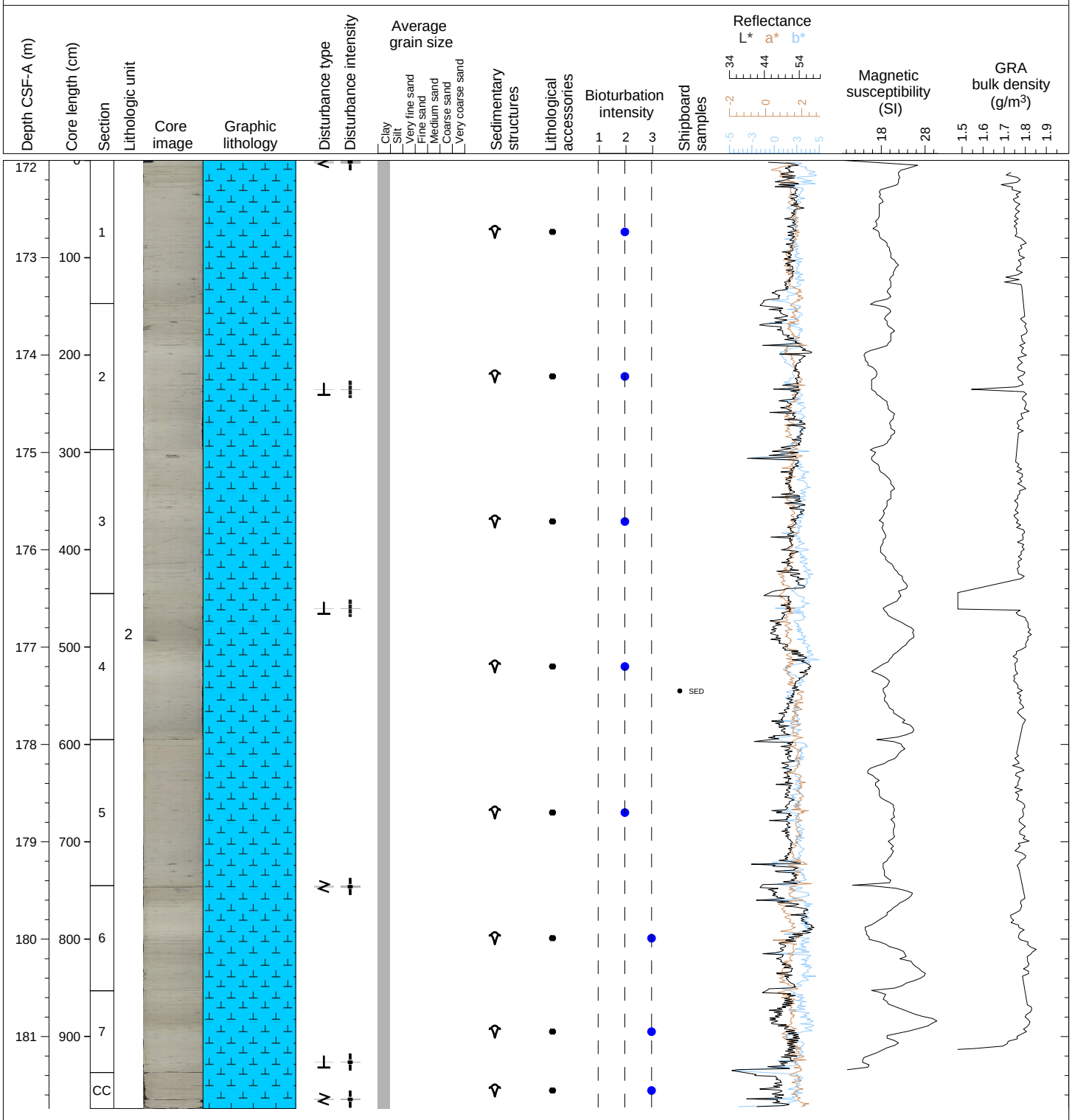
Hole 361-U1476D Core 19H, Interval 162.5-172.2 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 19 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (pyritized burrows in Section 5 at 143.5-144 cm and in Section 7 at 25-28 cm). Moderate drilling disturbance in Sections 1, 2 and 3.



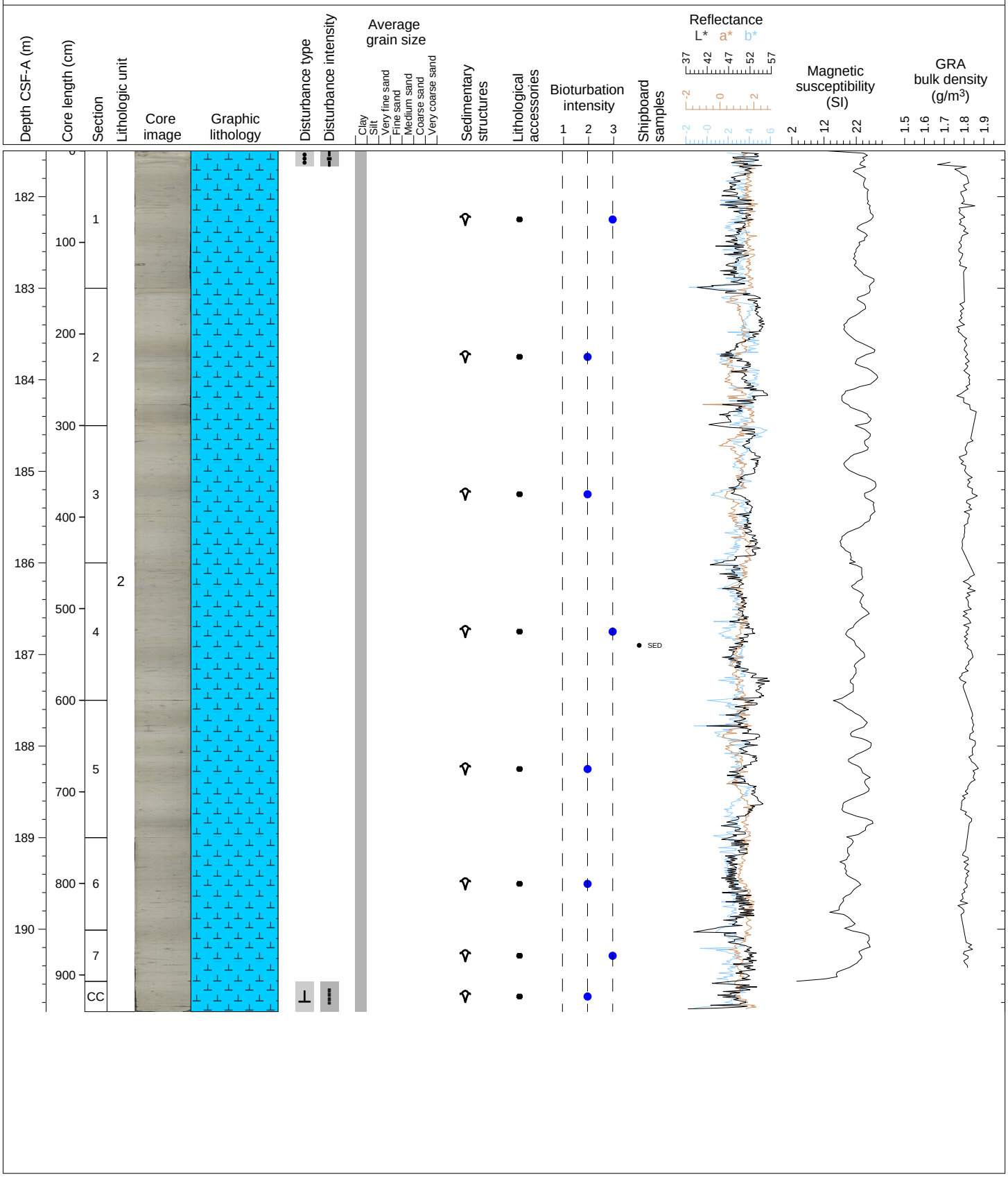
Hole 361-U1476D Core 20H, Interval 172.0-181.74 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 20 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (pyritized burrows in Section 1 at 121-121.5 cm, in Section 2 at 19-20 cm and in Section 3 at 7-10 cm). Slight to moderate drilling disturbance in Sections 1, 2, 4, 6 and 7.



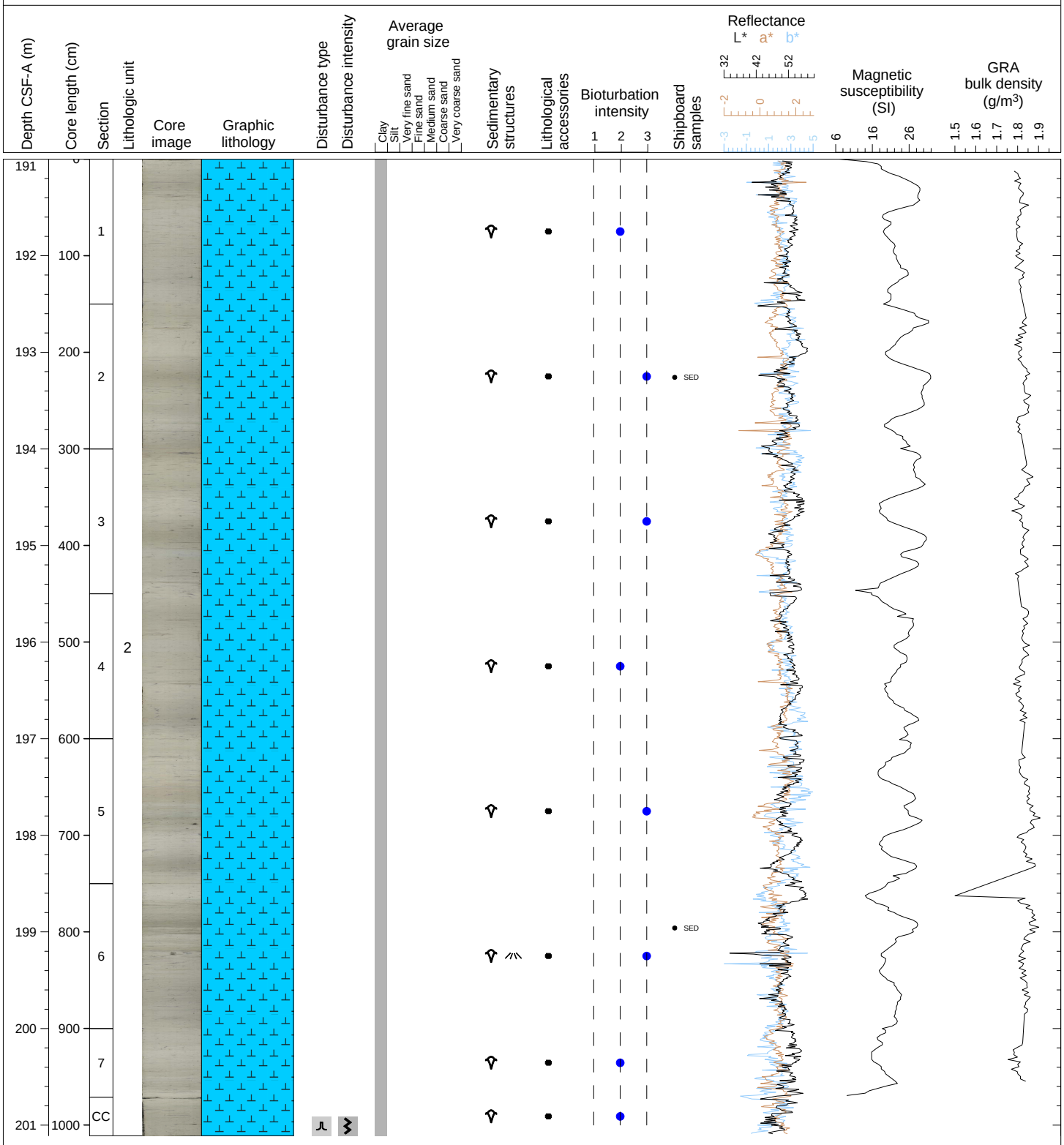
Hole 361-U1476D Core 21H, Interval 181.5-190.9 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 21 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera, quartz and clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (pyritized burrows in Section 1 at 122-124.5 cm, in Section 3 at 18-19 cm and in Section 5 at 33-34.5 cm. Moderate drilling disturbance in Section 1.



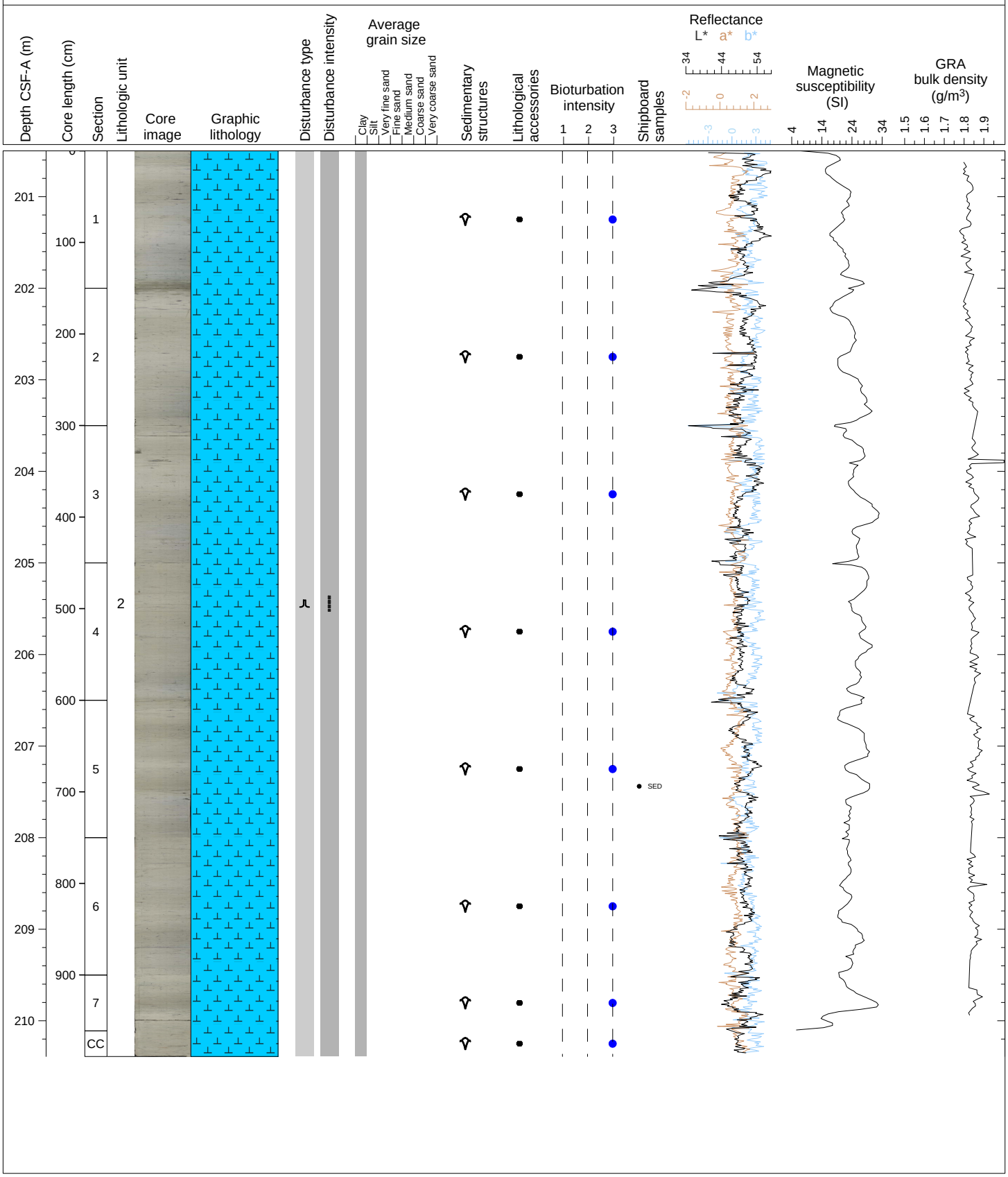
Hole 361-U1476D Core 22H, Interval 191.0-201.11 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 22 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in CC.



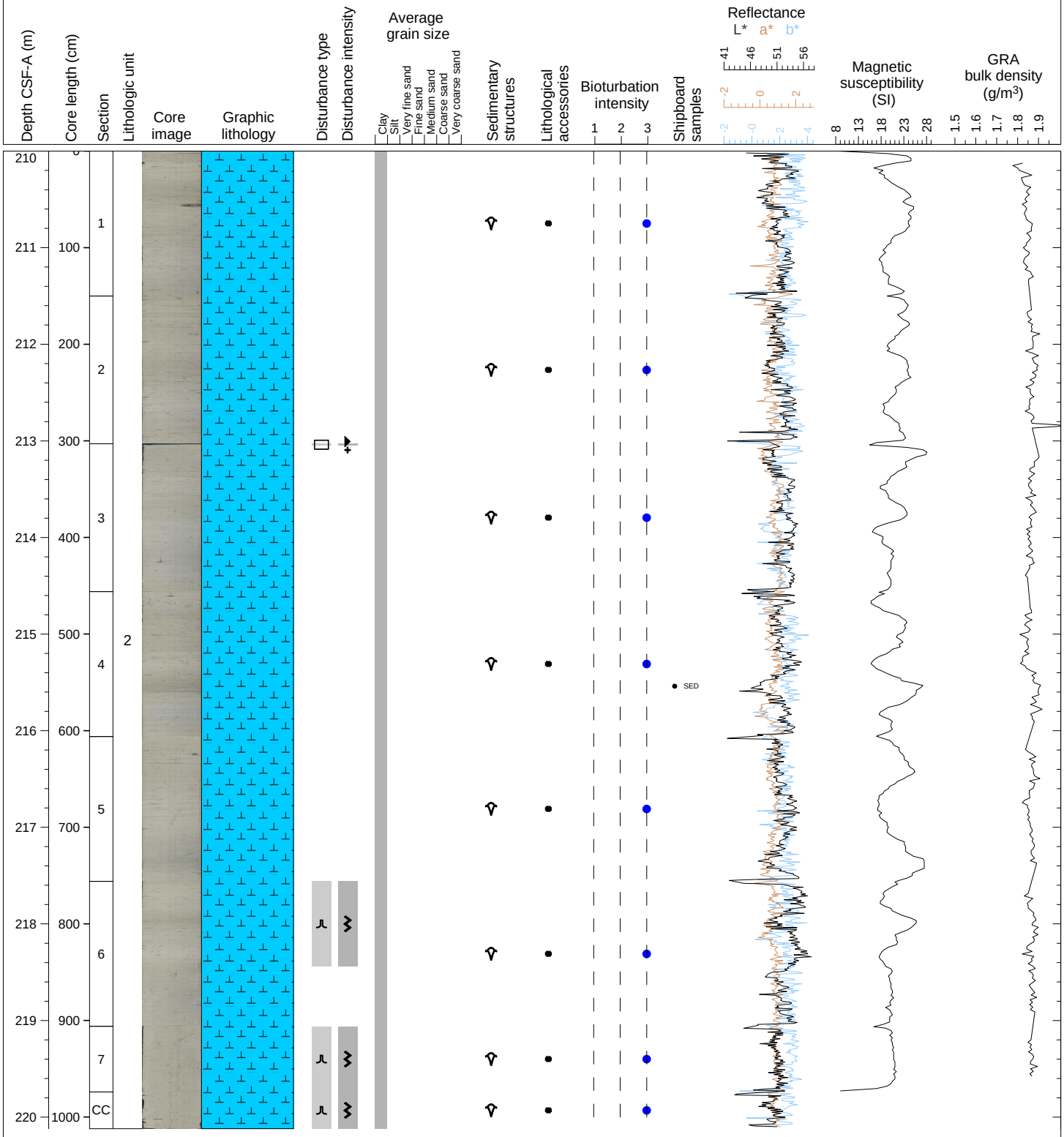
Hole 361-U1476D Core 23H, Interval 200.5-210.39 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 23 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with clay. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance throughout the Core.



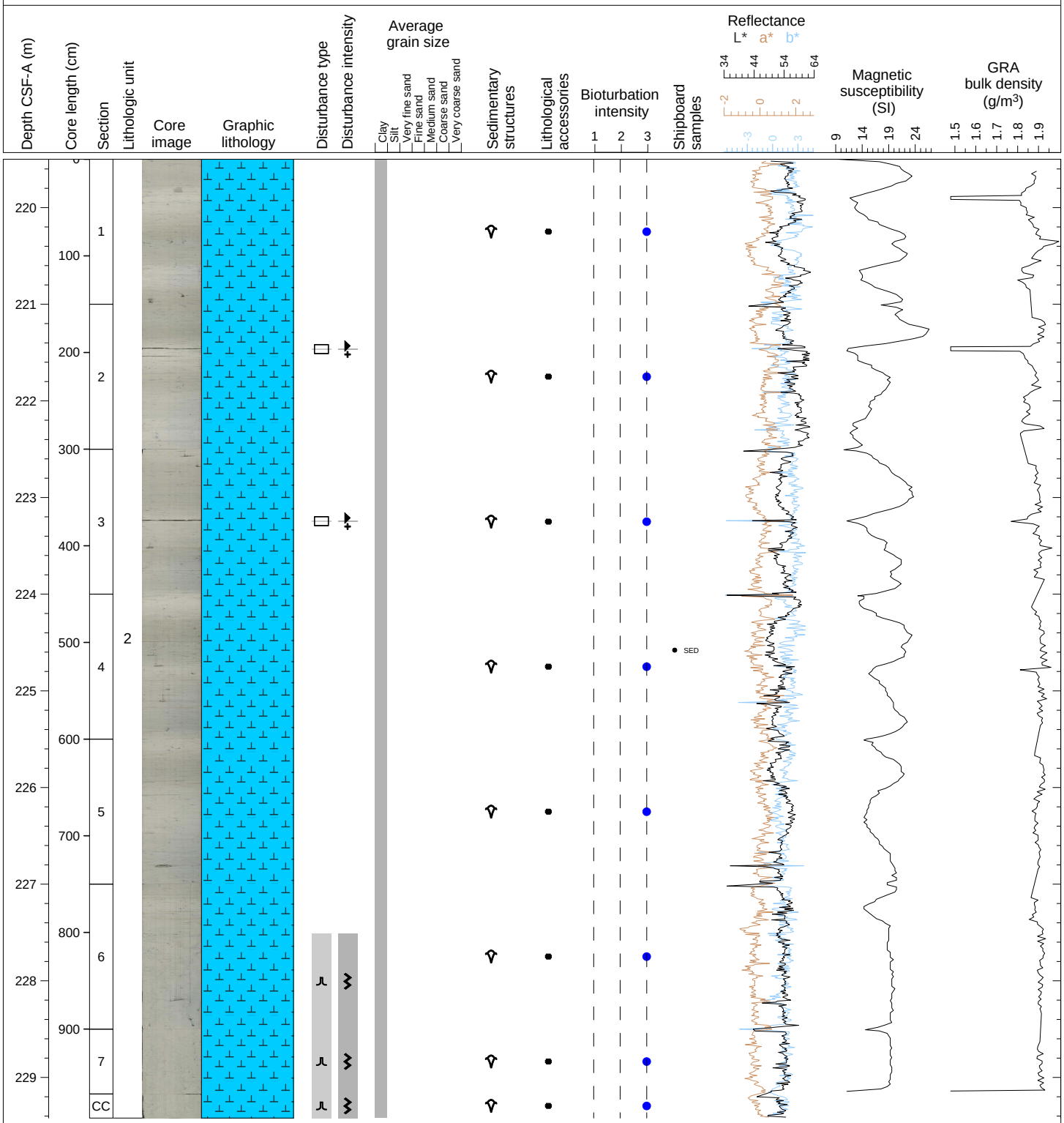
Hole 361-U1476D Core 24H, Interval 210.0-220.12 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 24 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with clay. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in Sections 6, 7 and CC.



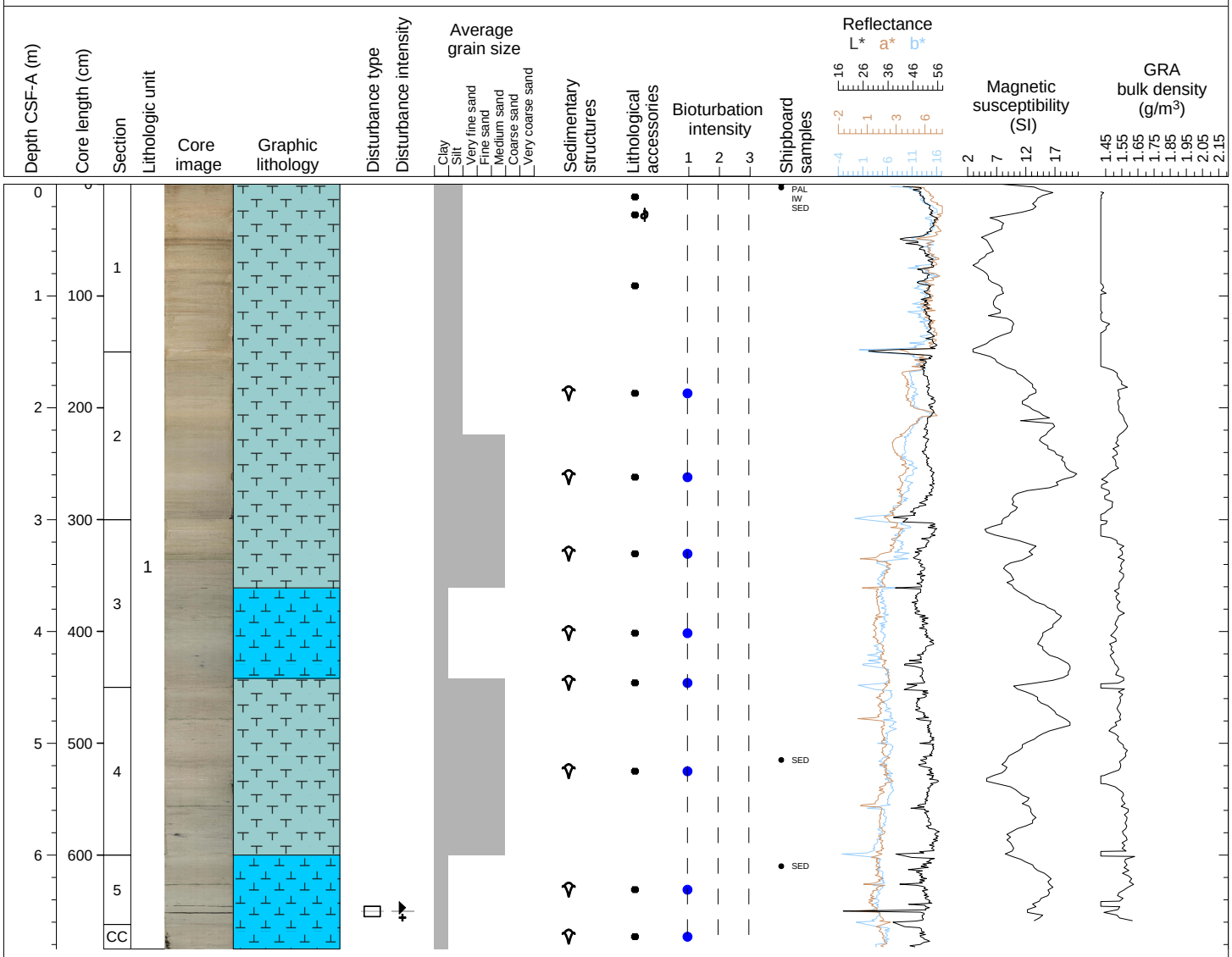
Hole 361-U1476D Core 25H, Interval 219.5-229.42 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 25 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with quartz and clay. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (pyritized burrow in section 5 at 131-132 cm). Severe and extreme drilling disturbance in Sections 2, 3, 6, 7 and CC.



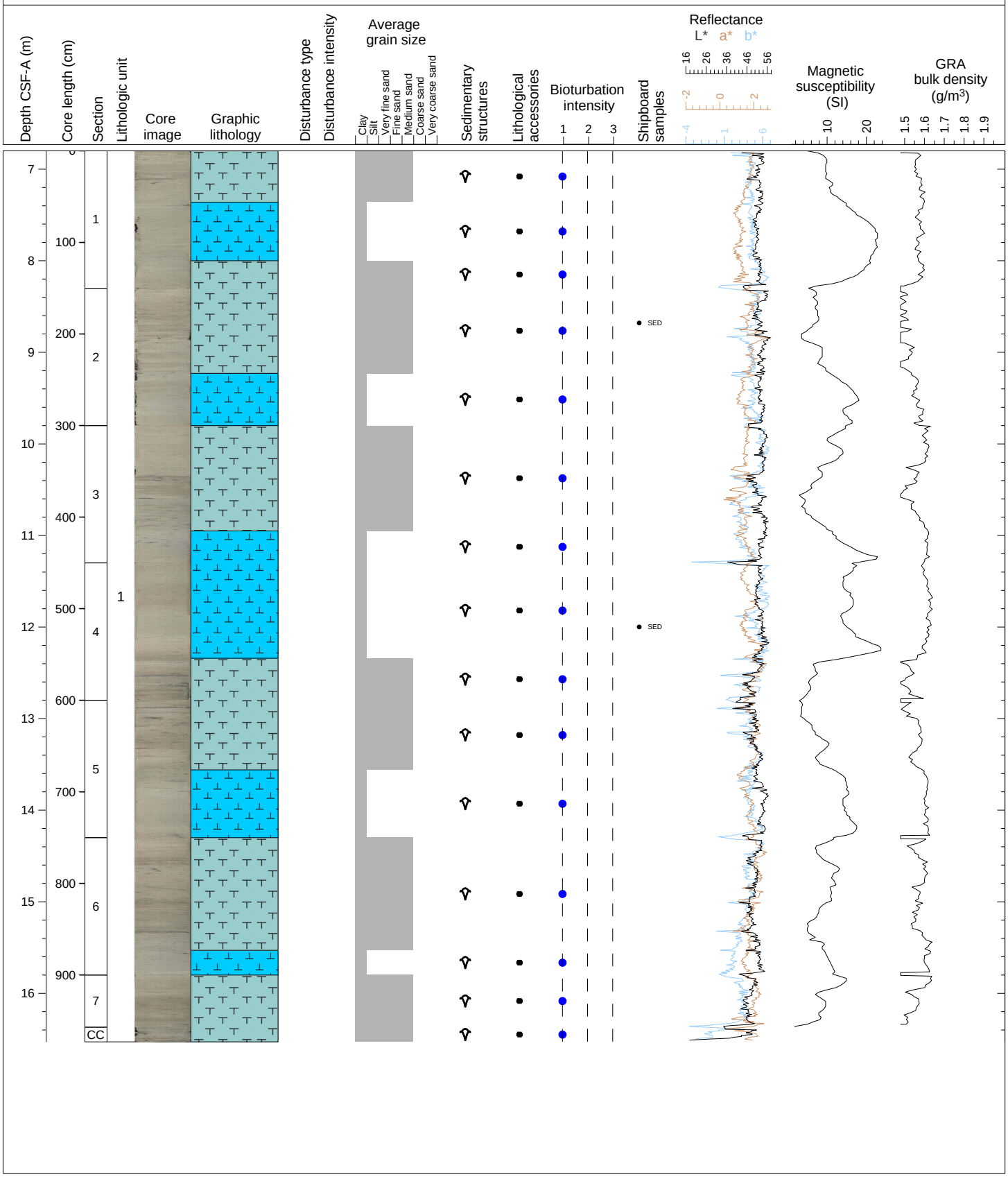
Hole 361-U1476E Core 1H, Interval 0.0-6.84 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 1 comprises one lithological unit. Unit 1 is light brown (7.5YR 6/4), light greenish grey (GLEY 1 7/10Y) to greenish gray (GLEY 1 6/10Y) foraminifera ooze with nannofossils, quartz and clay alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze with fine sands. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Extreme drilling disturbance in Section 5.



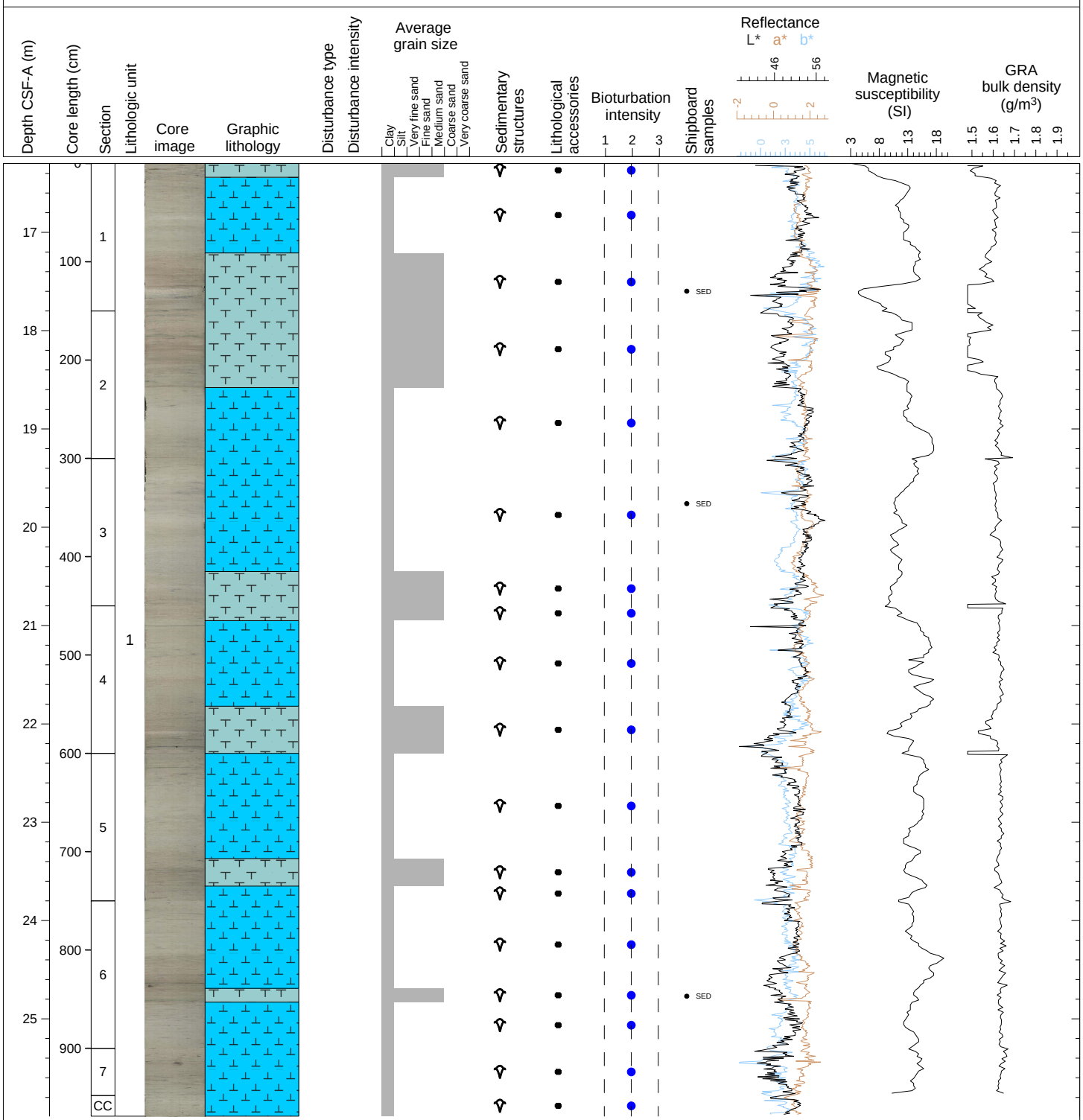
Hole 361-U1476E Core 2H, Interval 6.8-16.53 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 2 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Slight bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



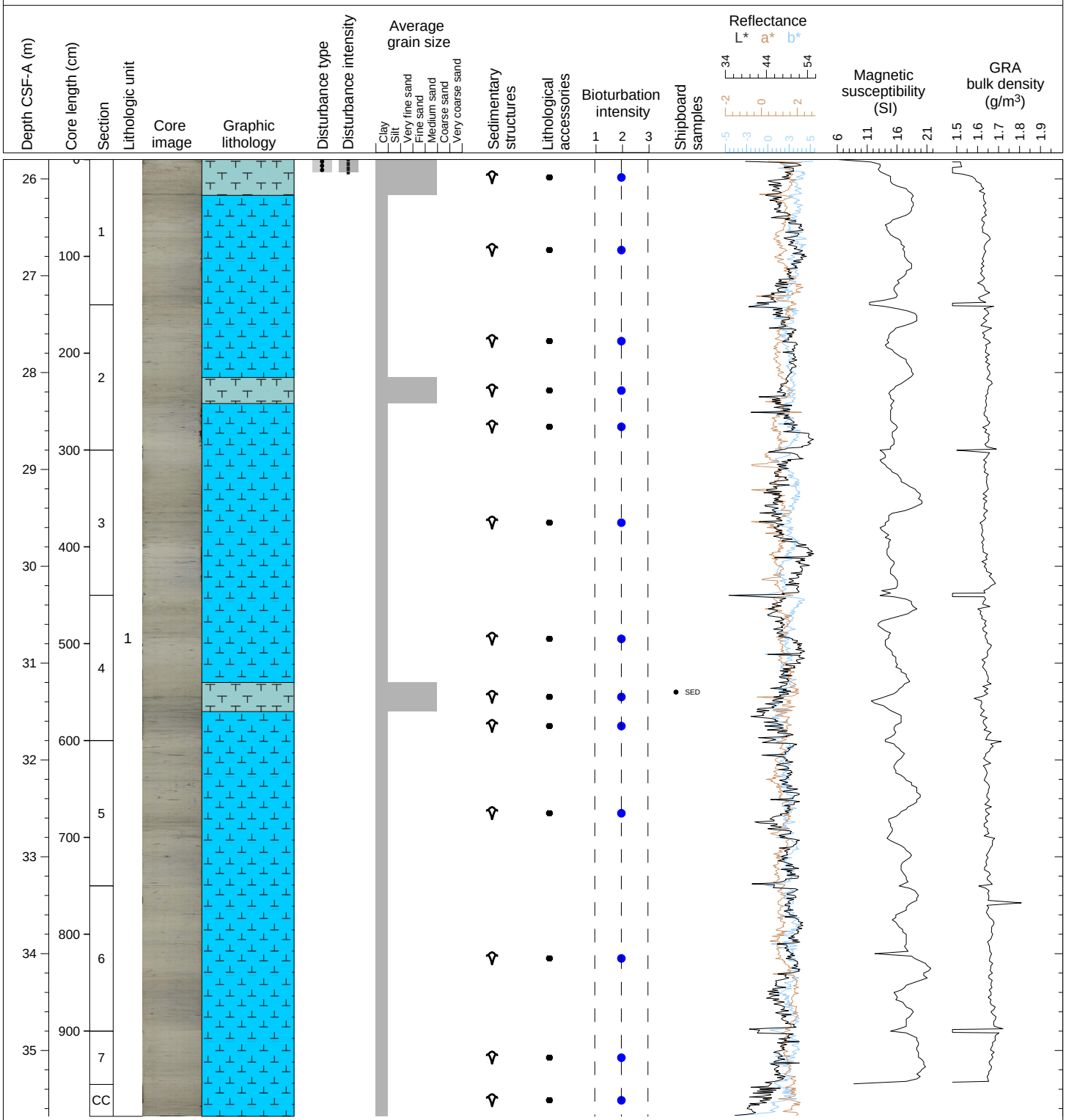
Hole 361-U1476E Core 3H, Interval 16.3-25.99 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 3 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) foraminifera-rich nannofossil ooze. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



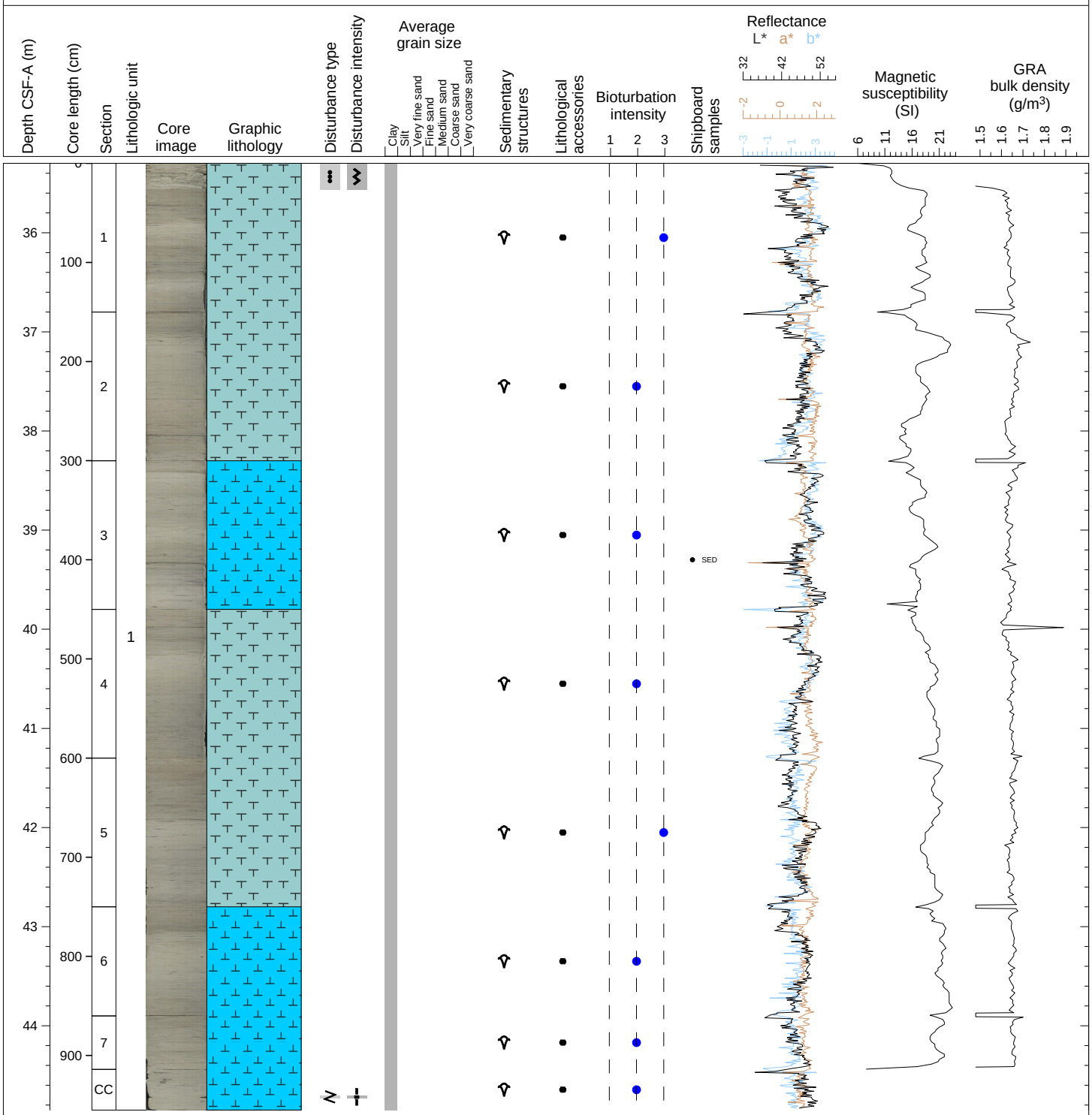
Hole 361-U1476E Core 4H, Interval 25.8-35.68 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 4 comprises one lithological unit. Unit 1 is greenish gray (GLEY 1 6/10Y) nannofossil-rich foraminifera ooze alternating with greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Slight drilling disturbance in Section 1.



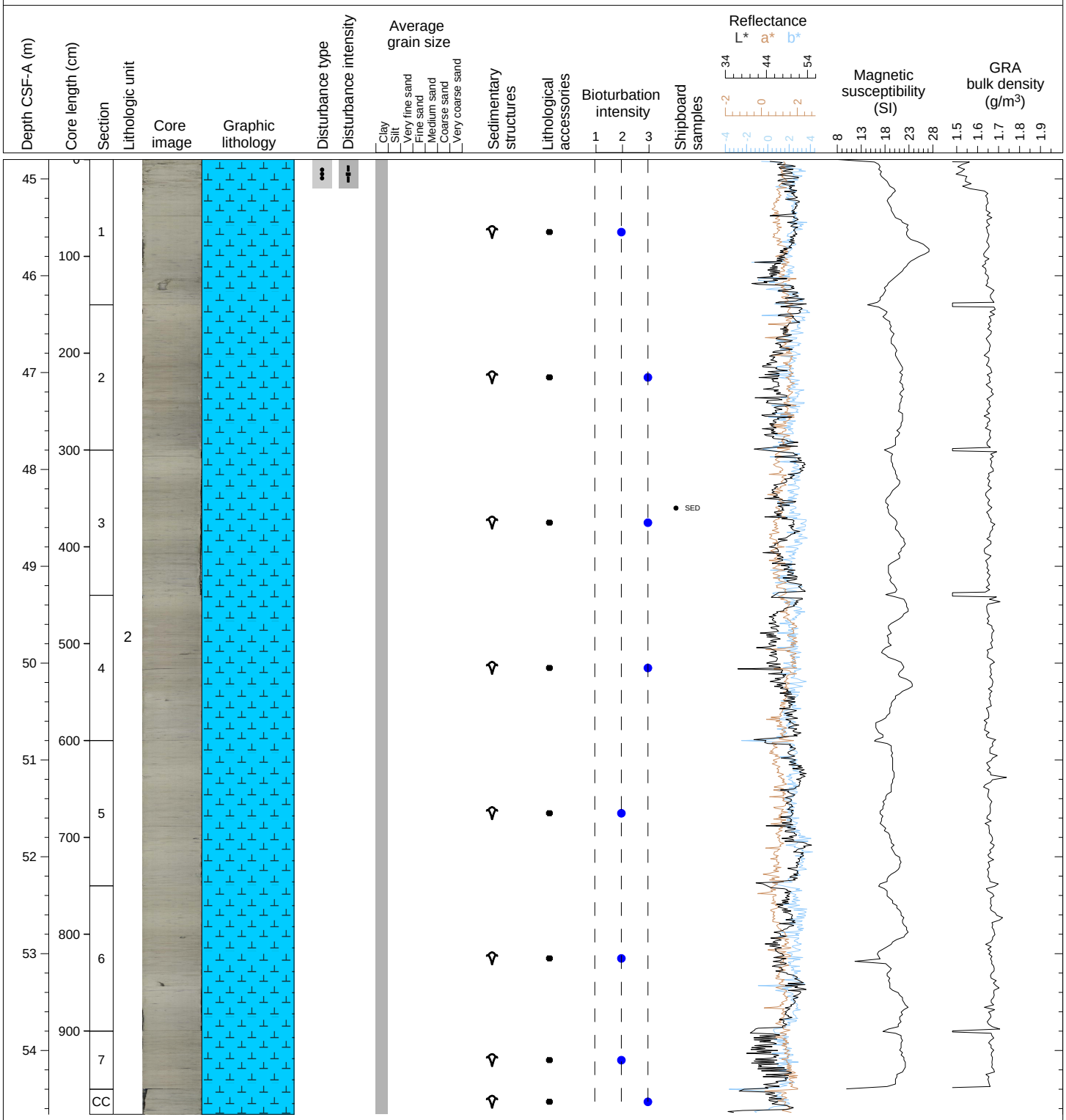
Hole 361-U1476E Core 5H, Interval 35.3-44.85 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 5 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Severe drilling disturbance in uppermost Section 1.



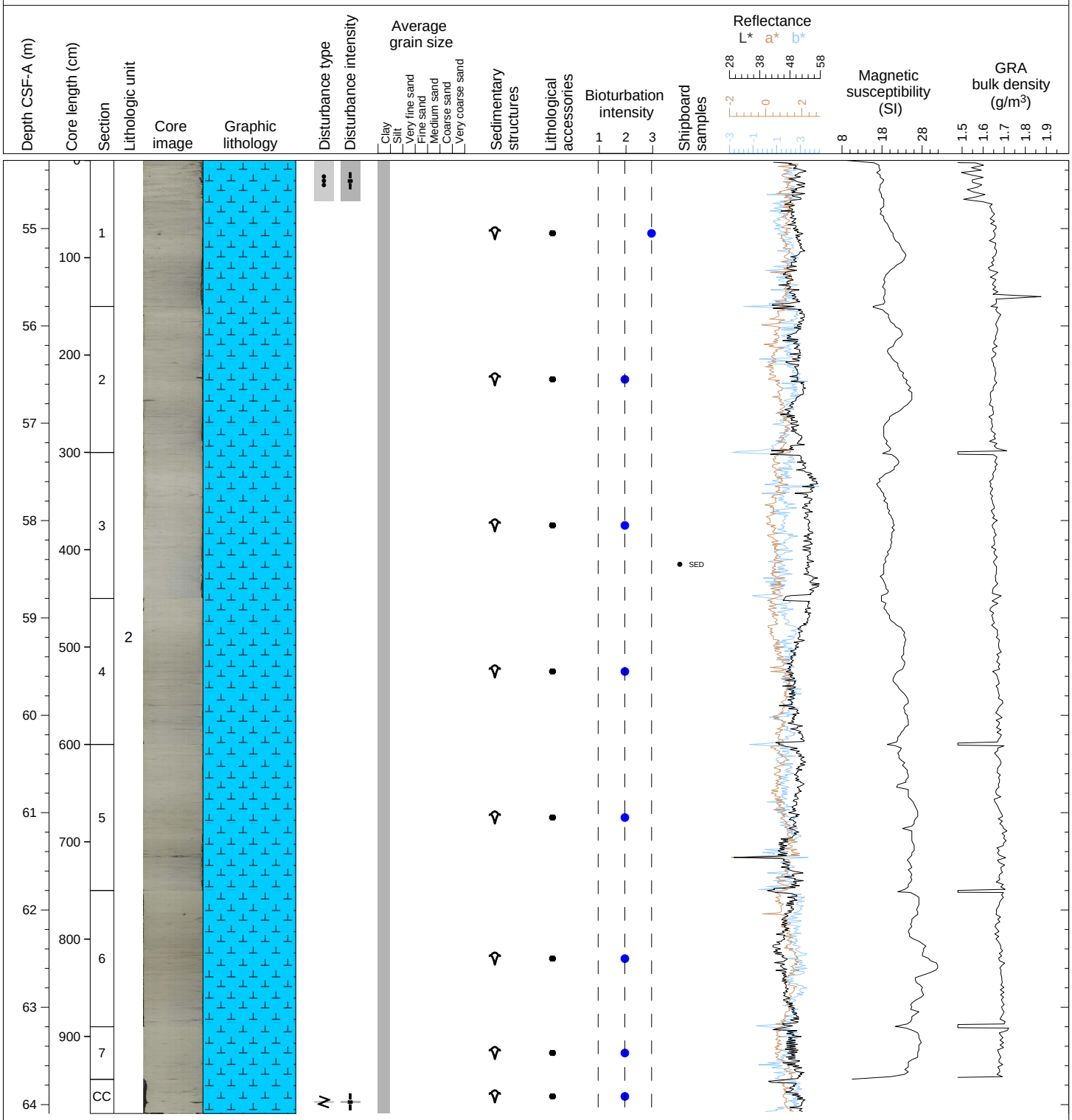
Hole 361-U1476E Core 6H, Interval 44.8-54.66 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 6 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (three pyritized burrows in Section 1 at 123-128 cm, Section 4 at 61-61.5 cm and Section 6 at 100-104 cm). Moderate drilling disturbance in uppermost Section 1.



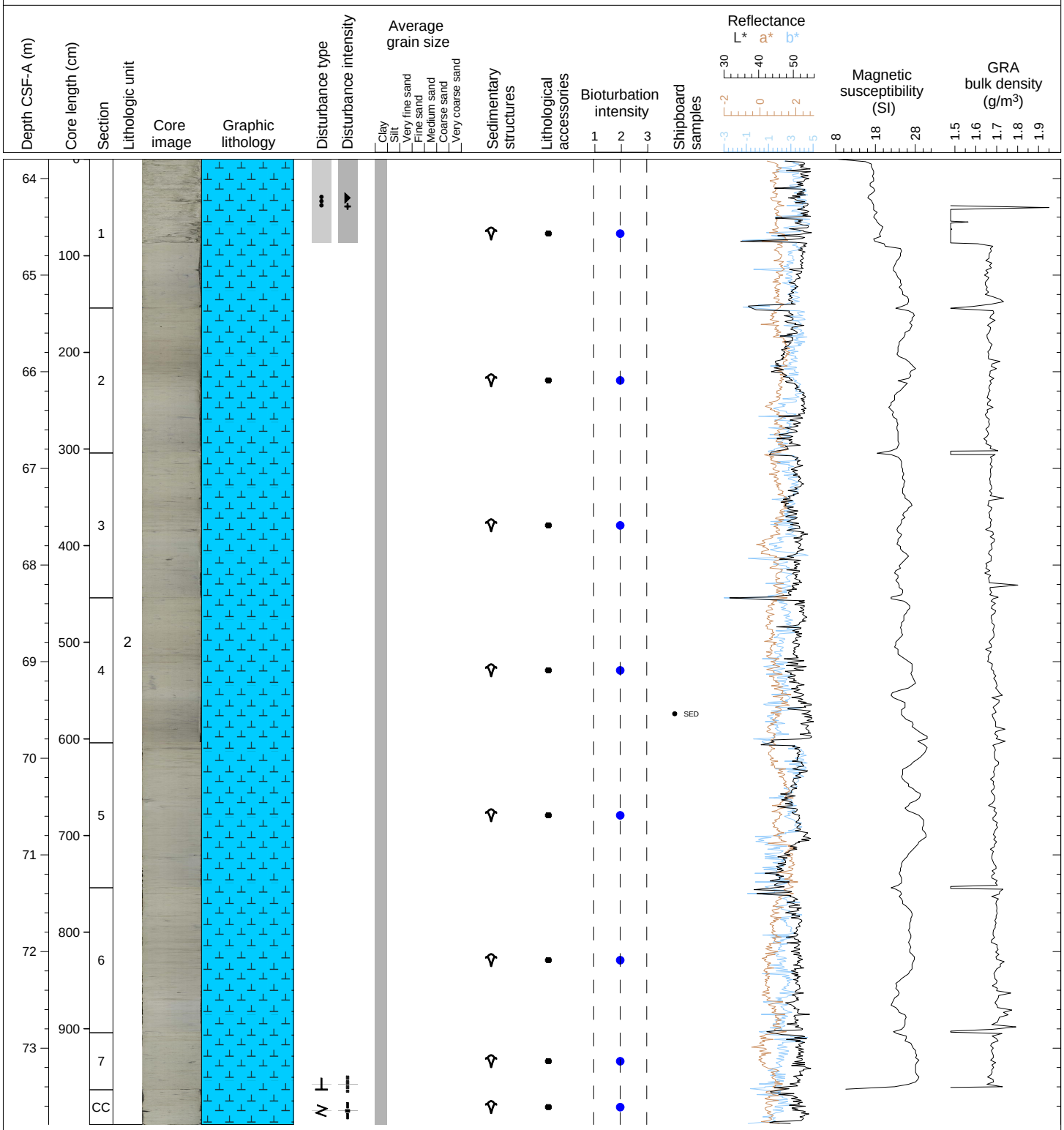
Hole 361-U1476E Core 7H, Interval 54.3-64.09 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 7 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in uppermost Section 1.



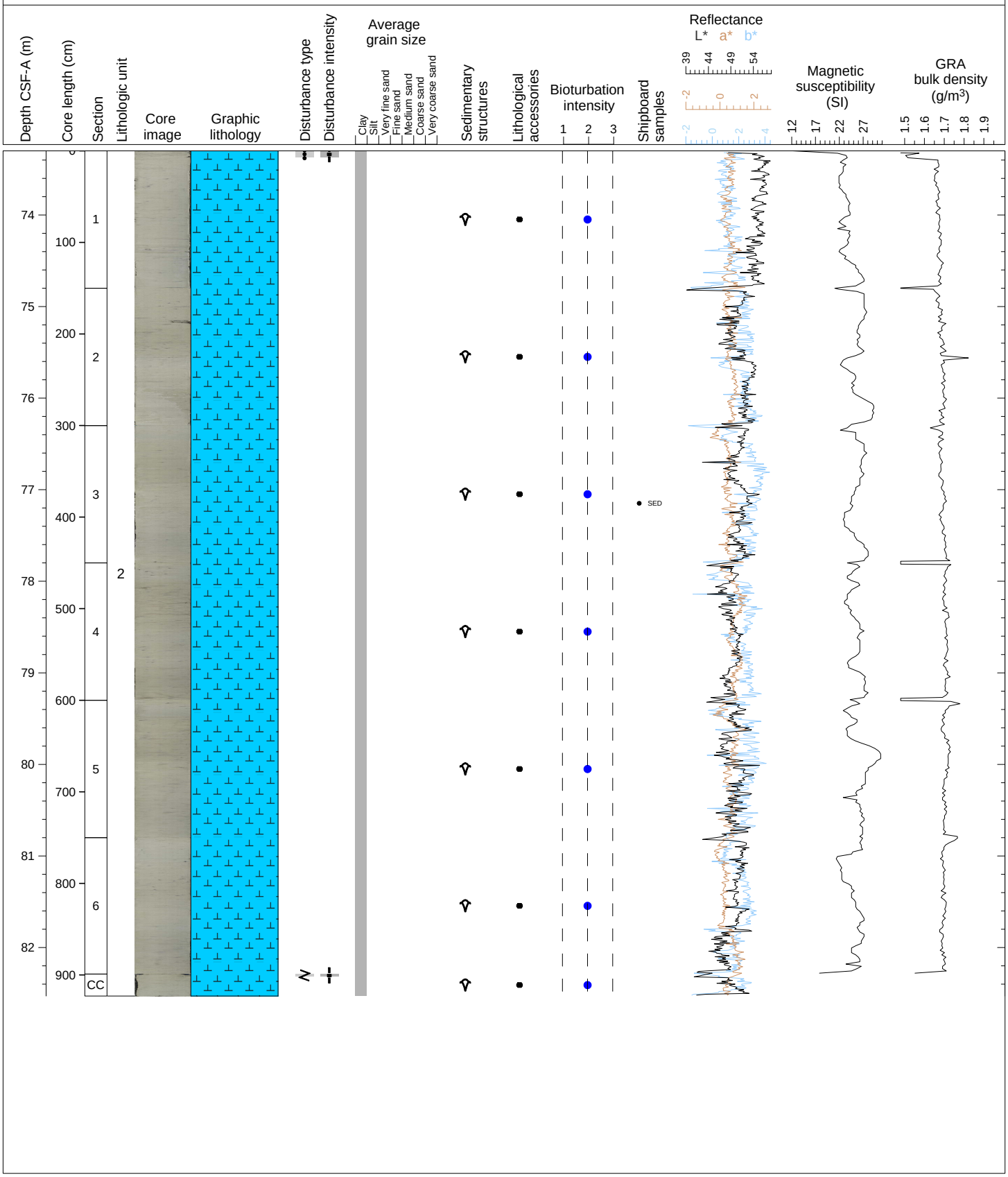
Hole 361-U1476E Core 8H, Interval 63.8-73.79 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 8 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz alternating with foraminifera-rich nannofossil ooze with quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Extreme drilling disturbance in Section 1.



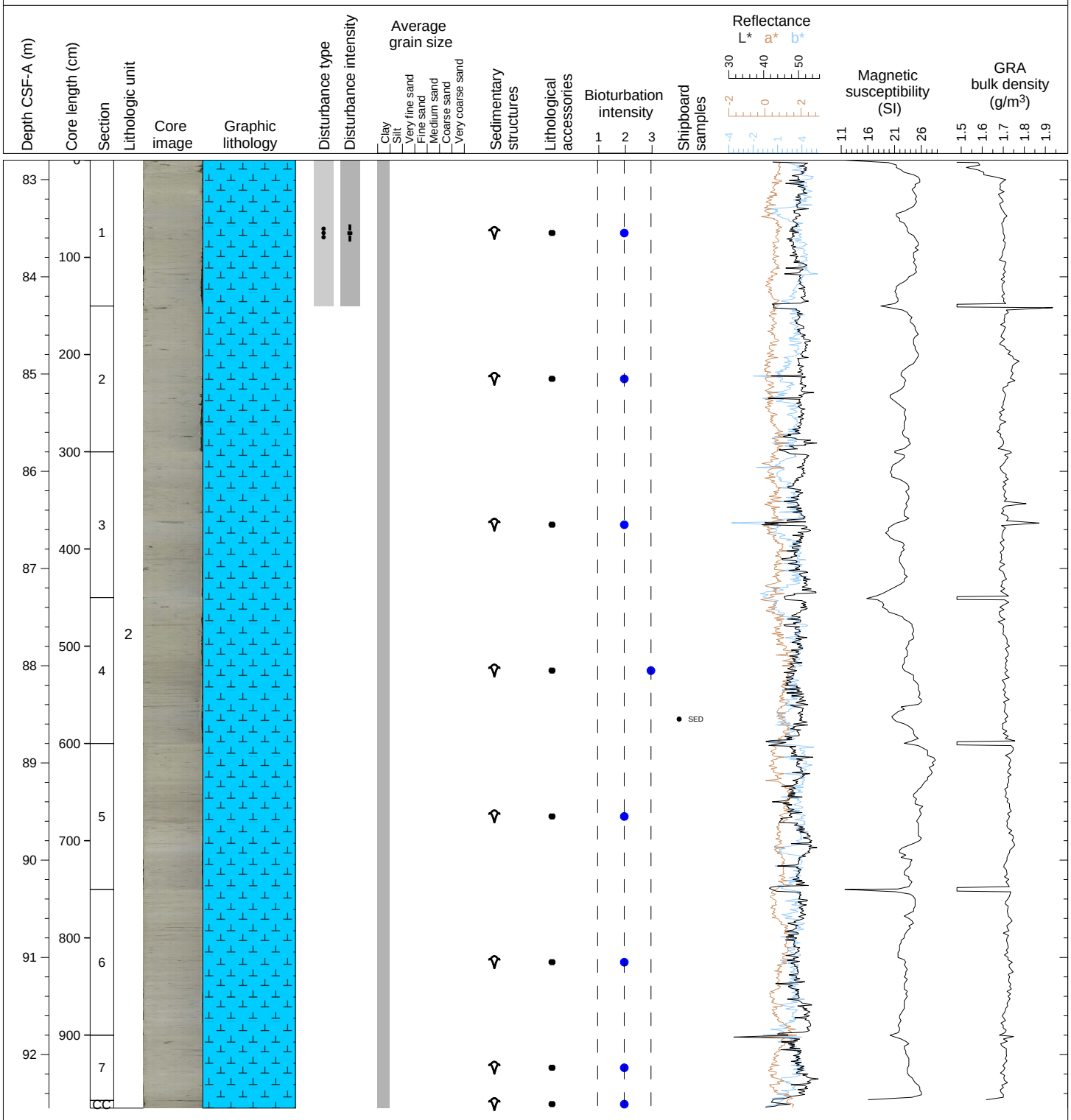
Hole 361-U1476E Core 9H, Interval 73.3-82.53 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 9 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (one pyritized burrow in Section 2 at 35.5-38 cm). Moderate drilling disturbance in Section 1.



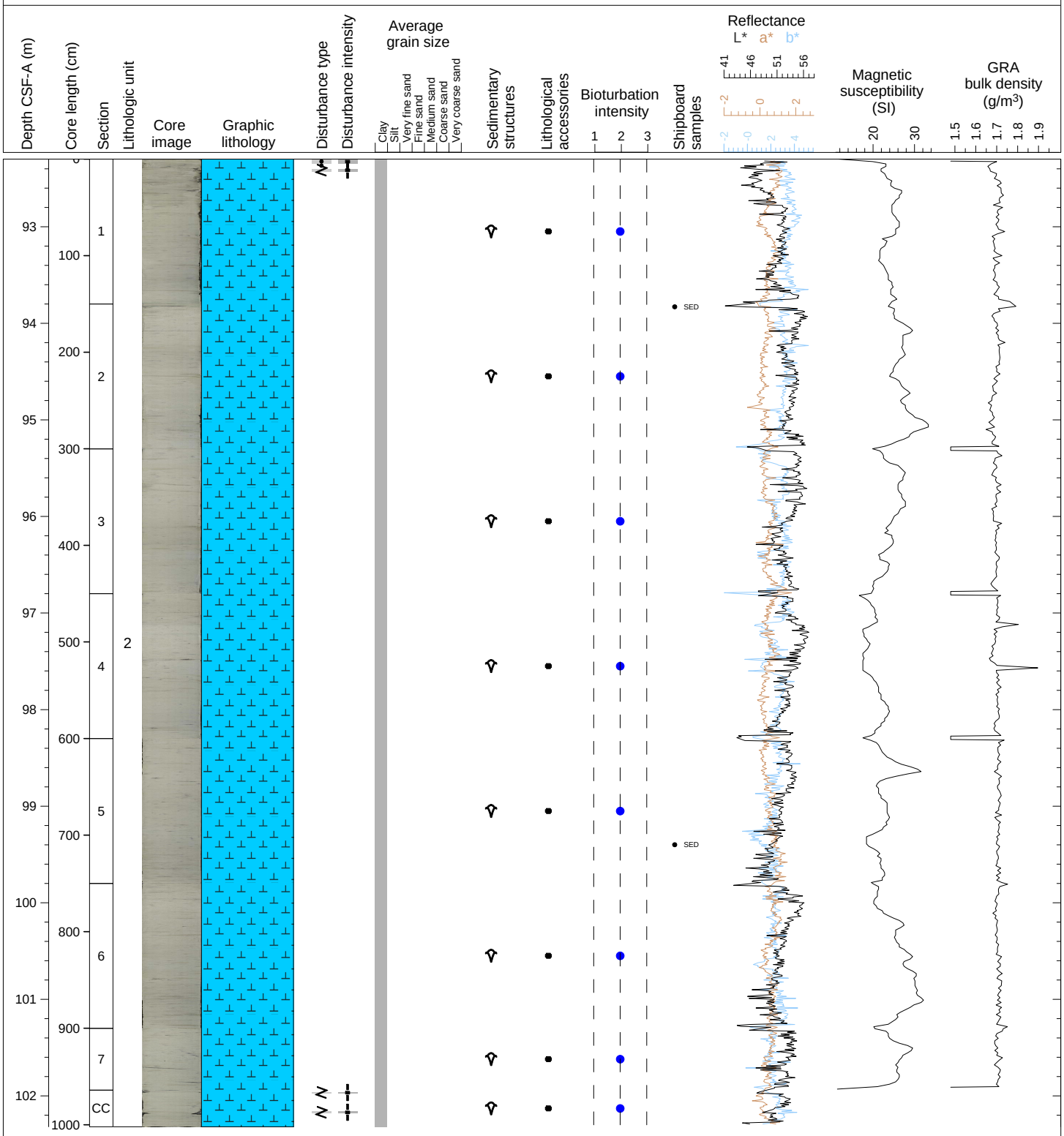
Hole 361-U1476E Core 10H, Interval 82.8-92.55 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 10 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (two pyritized burrows in Section 2 at 133.5-134.5 cm and Section 3 at 72-73 cm). Moderate drilling disturbance in Section 1.



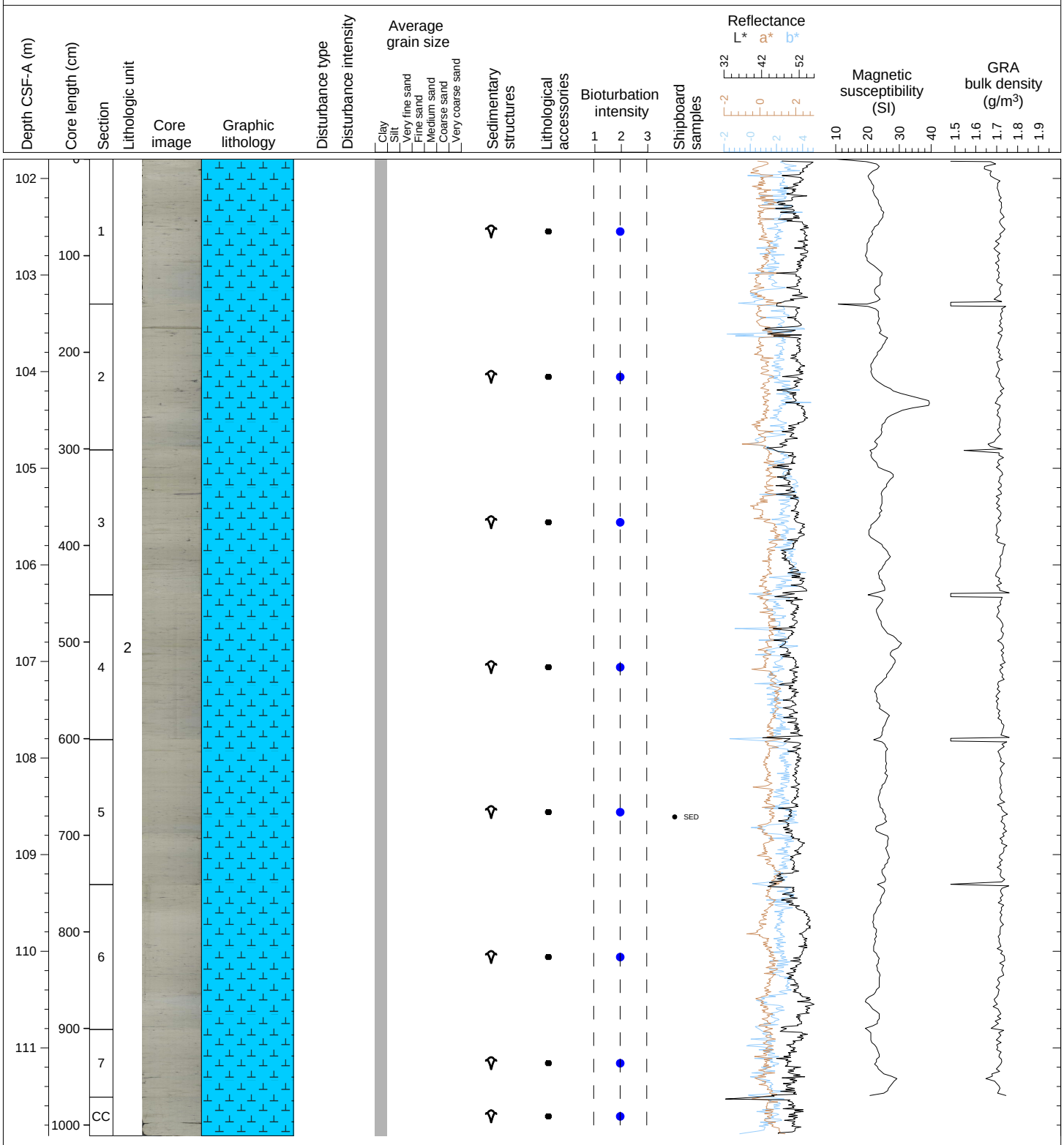
Hole 361-U1476E Core 11H, Interval 92.3-102.32 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 11 comprises one lithological unit. The major lithology in Unit 2 is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core (one pyritized burrows in Section 4 at 68-69 cm). Dark layer with bottom sharp contact in Section 2 at 0-3 cm. Moderate drilling disturbance in Section 1.



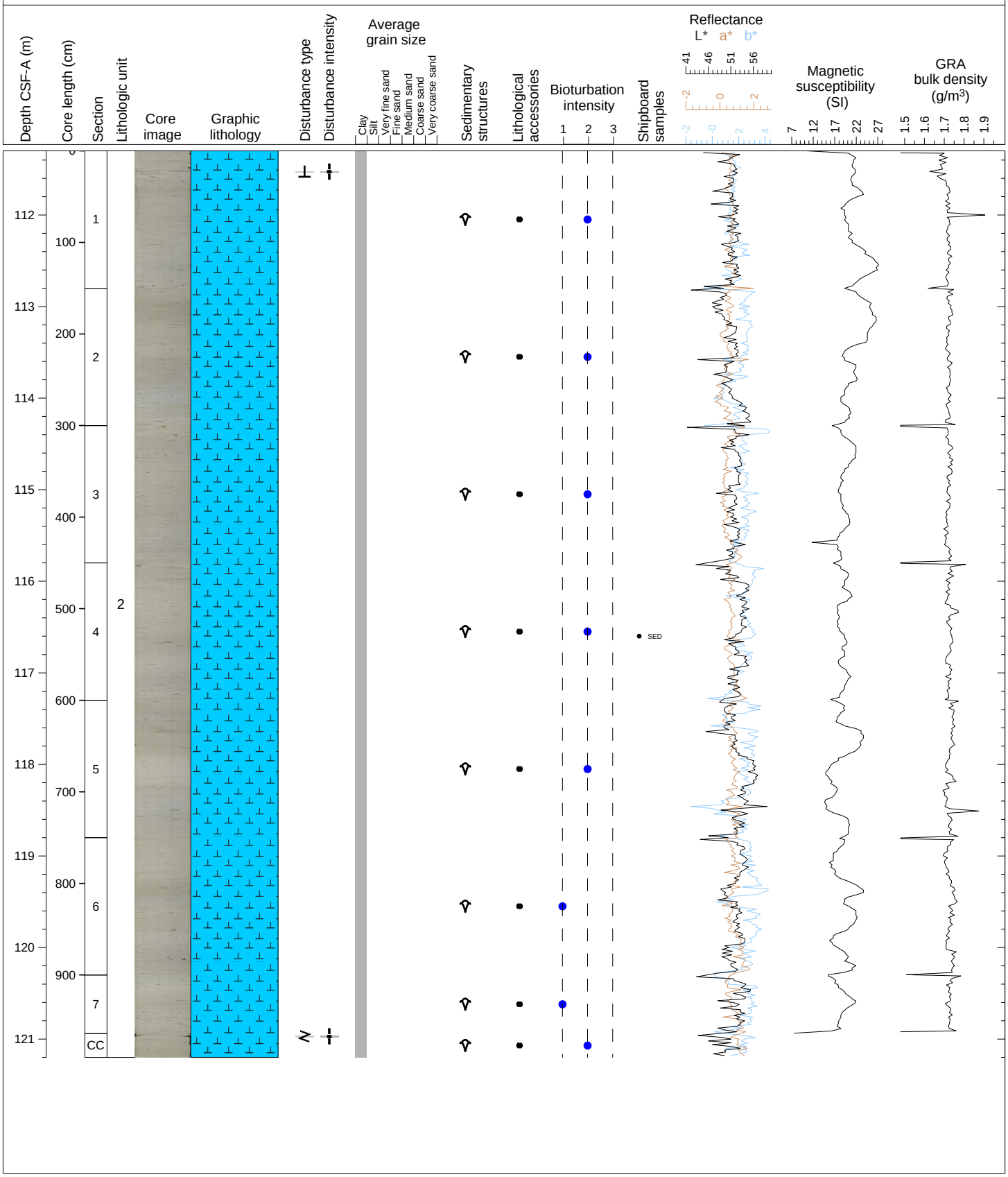
Hole 361-U1476E Core 12H, Interval 101.8-111.91 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 12 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



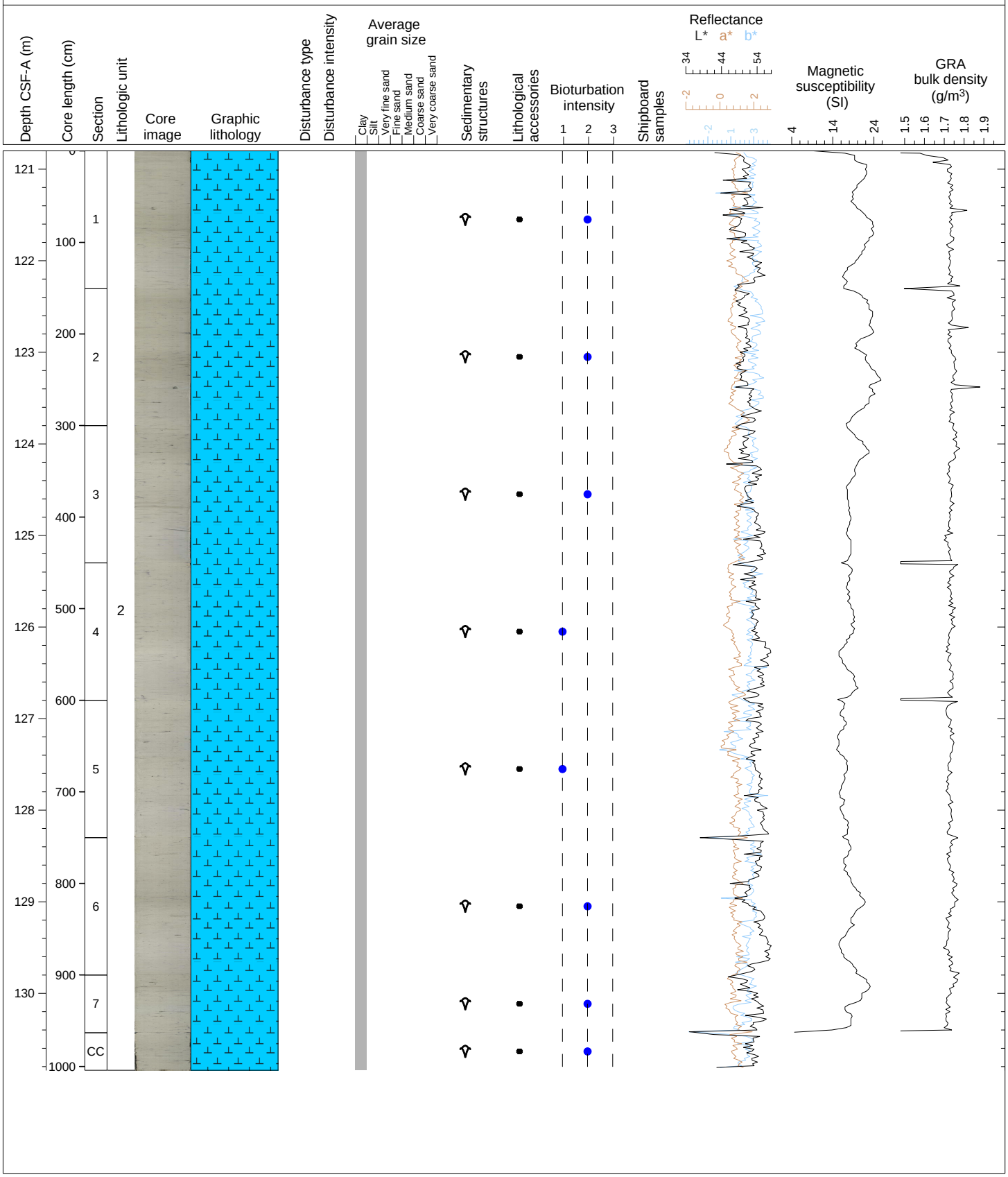
Hole 361-U1476E Core 13H, Interval 111.3-121.2 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 13 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core. Moderate drilling disturbance in Section 1.



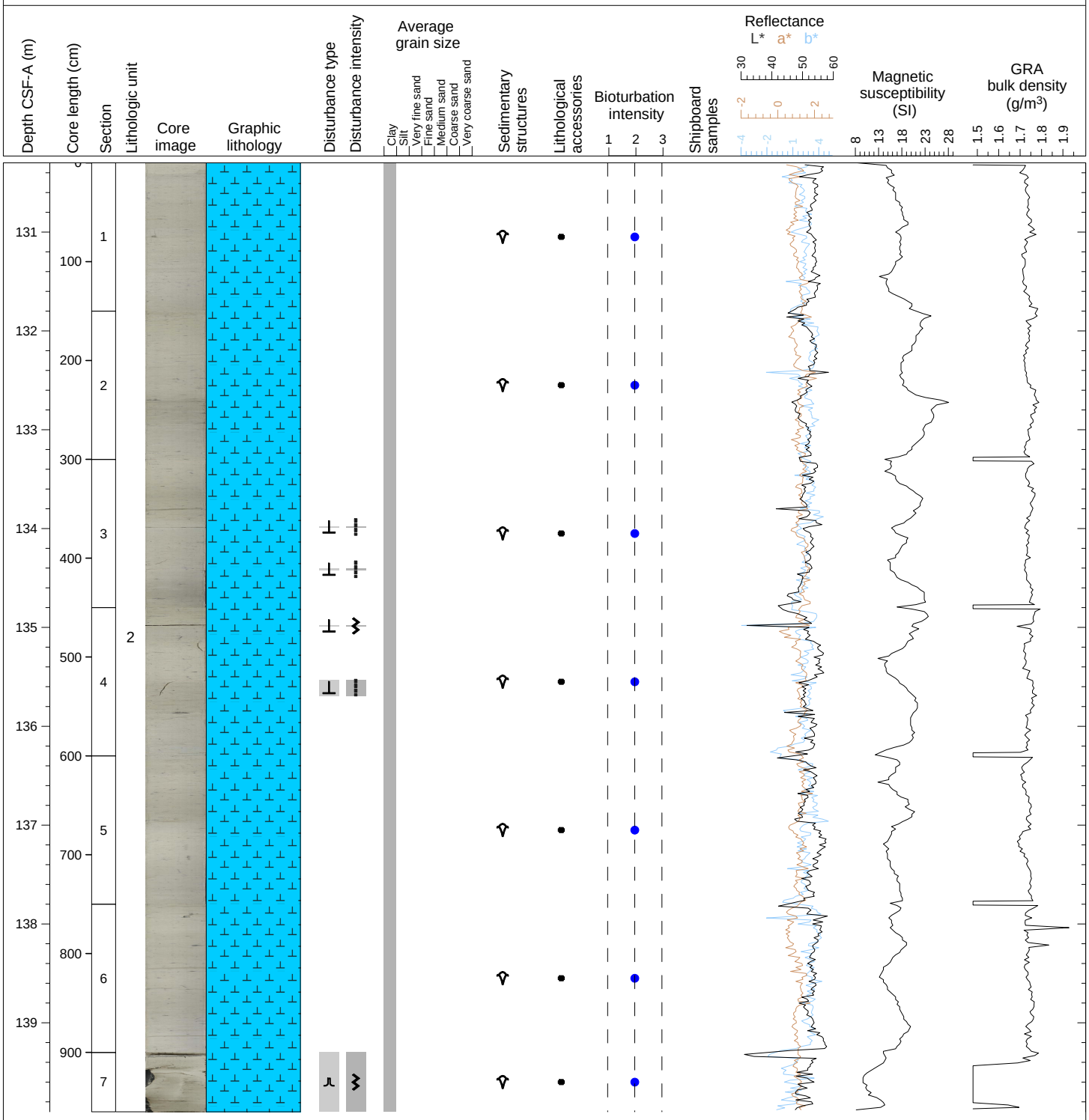
Hole 361-U1476E Core 14H, Interval 120.8-130.84 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 14 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core.



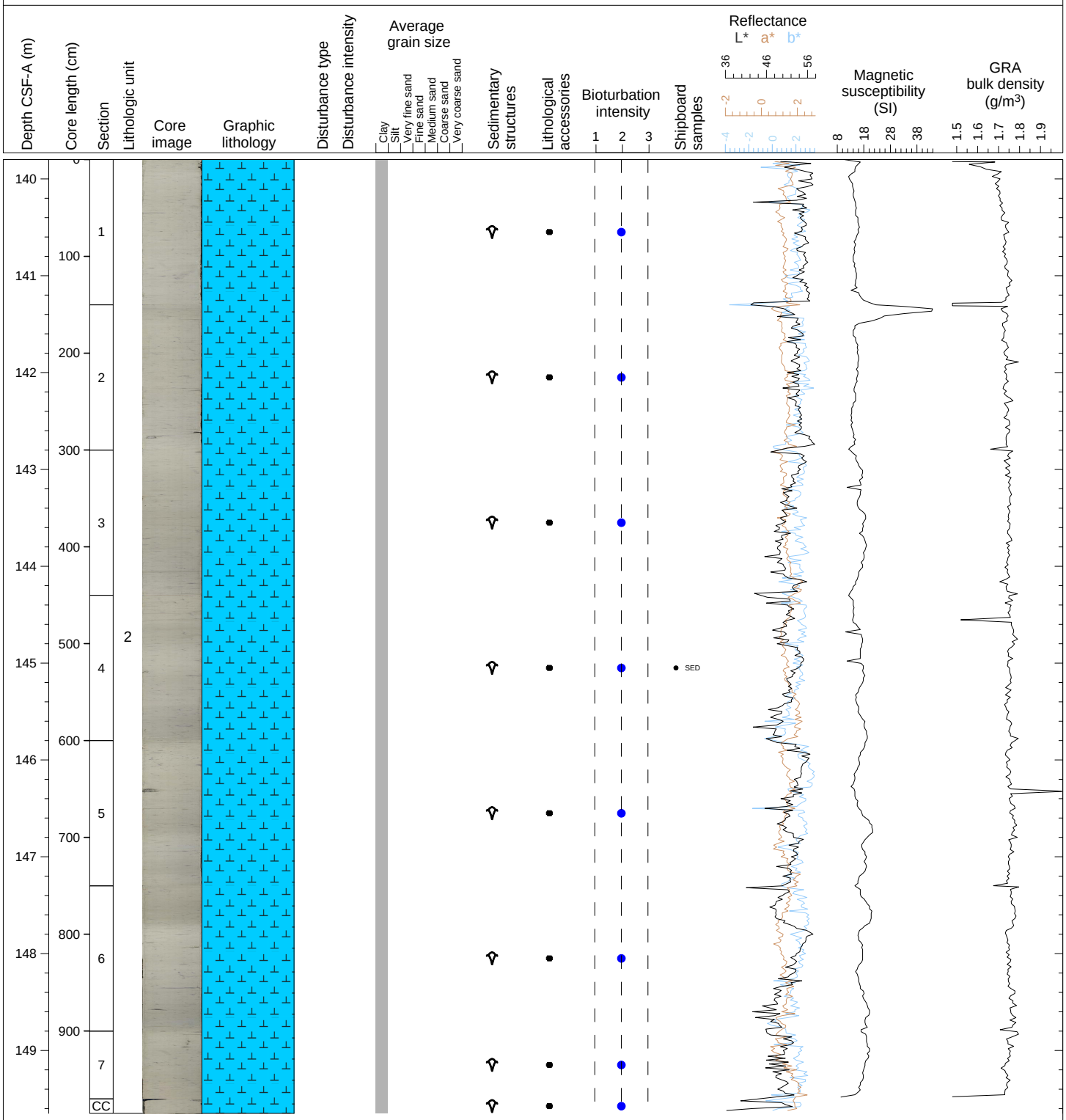
Hole 361-U1476E Core 15H, Interval 130.3-139.9 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 15 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Slight to moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and two pyritized burrows are present in Section 4 at 105-106 cm and Section 6 at 11-13 cm. Slight to extreme drilling disturbance in Sections 3-4.



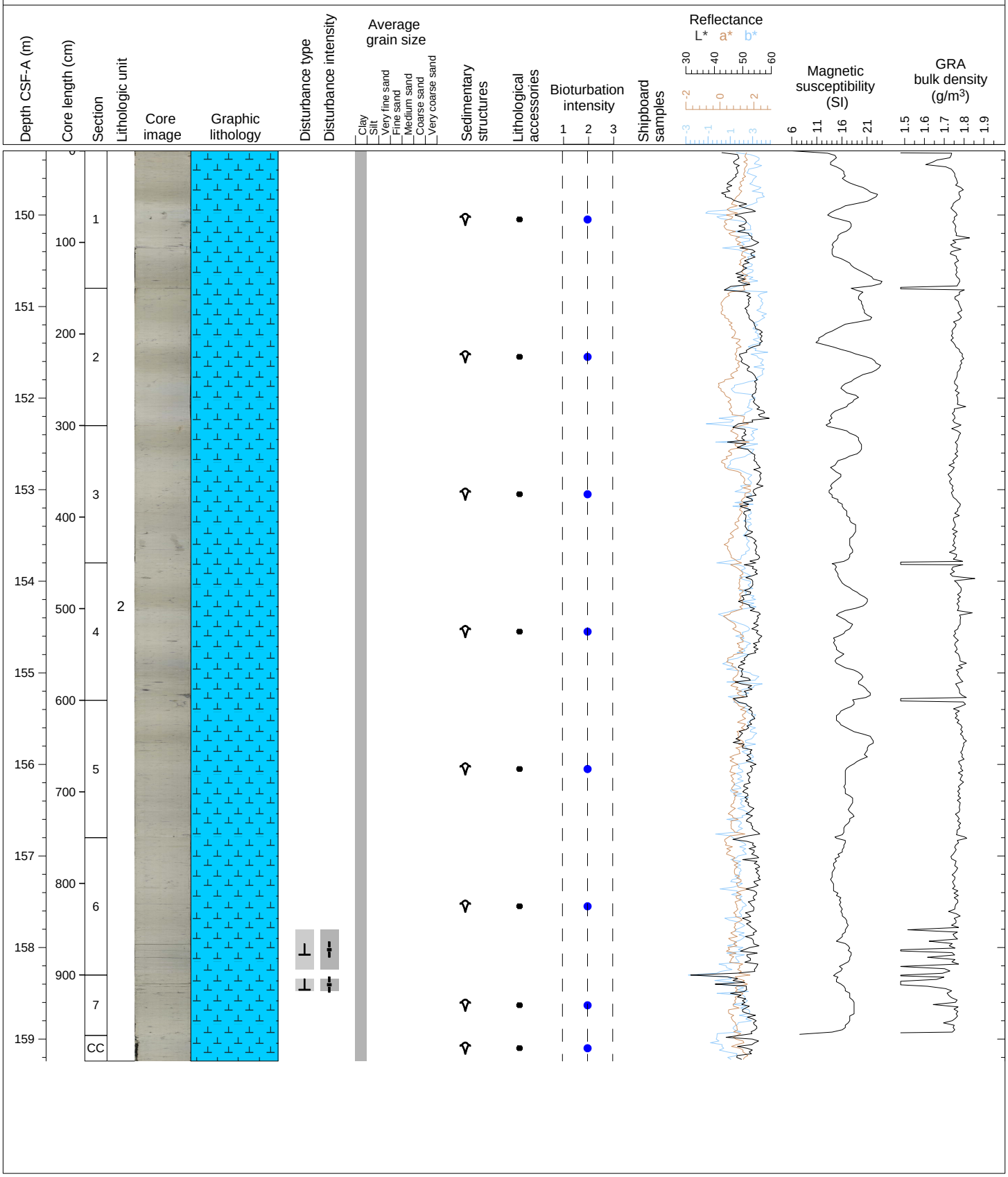
Hole 361-U1476E Core 16H, Interval 139.8-149.65 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 16 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and two pyritized burrows are present in Section 1 at 0-1 cm and Section 7 at 10-13 cm.



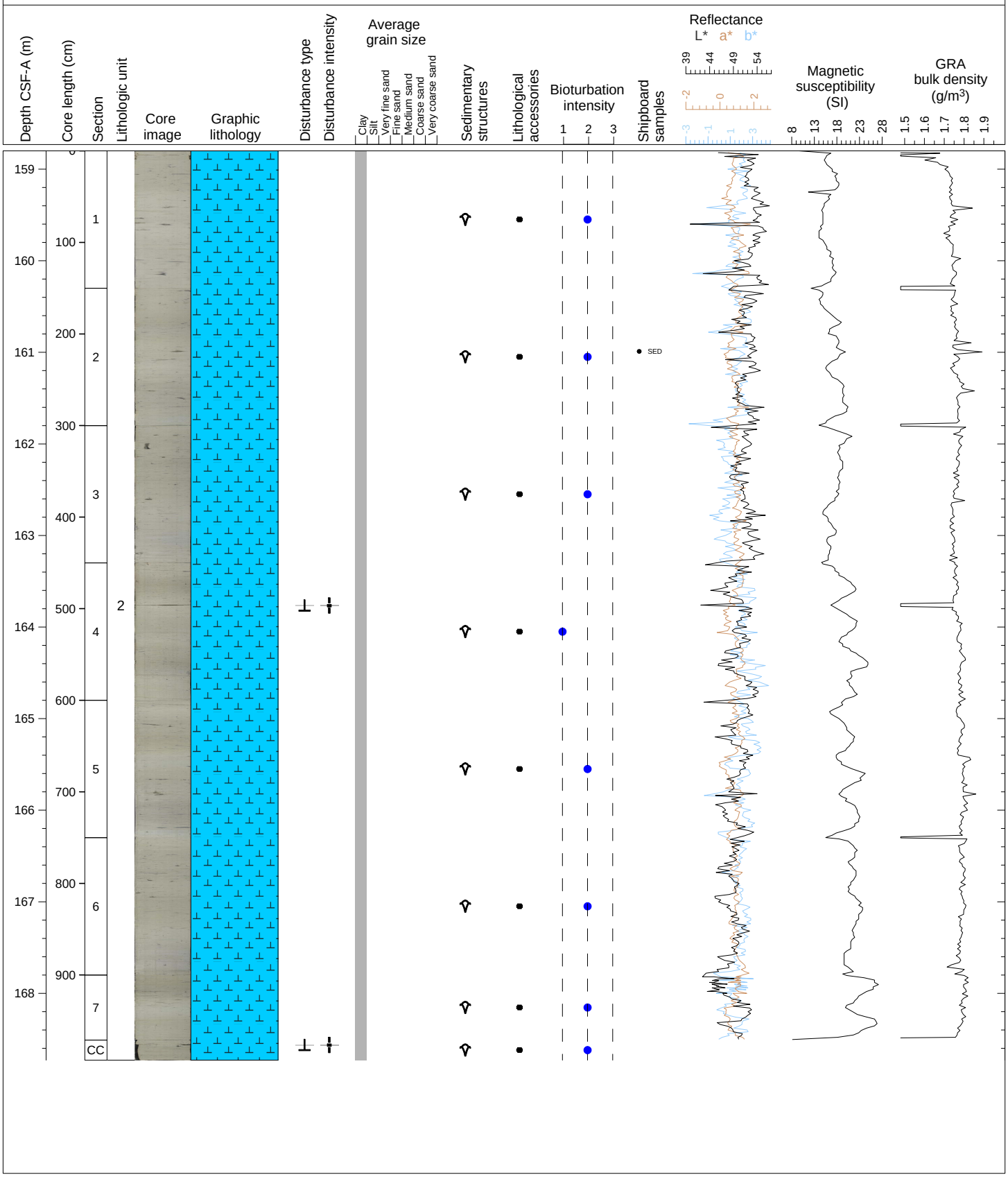
Hole 361-U1476E Core 17H, Interval 149.3-159.24 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 17 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and two pyritized burrows are present in Section 1 at 68-69 cm, Section 4 at 16-17 cm and Section 7 at 16-17 cm. Moderate drilling disturbance in Sections 6-7.



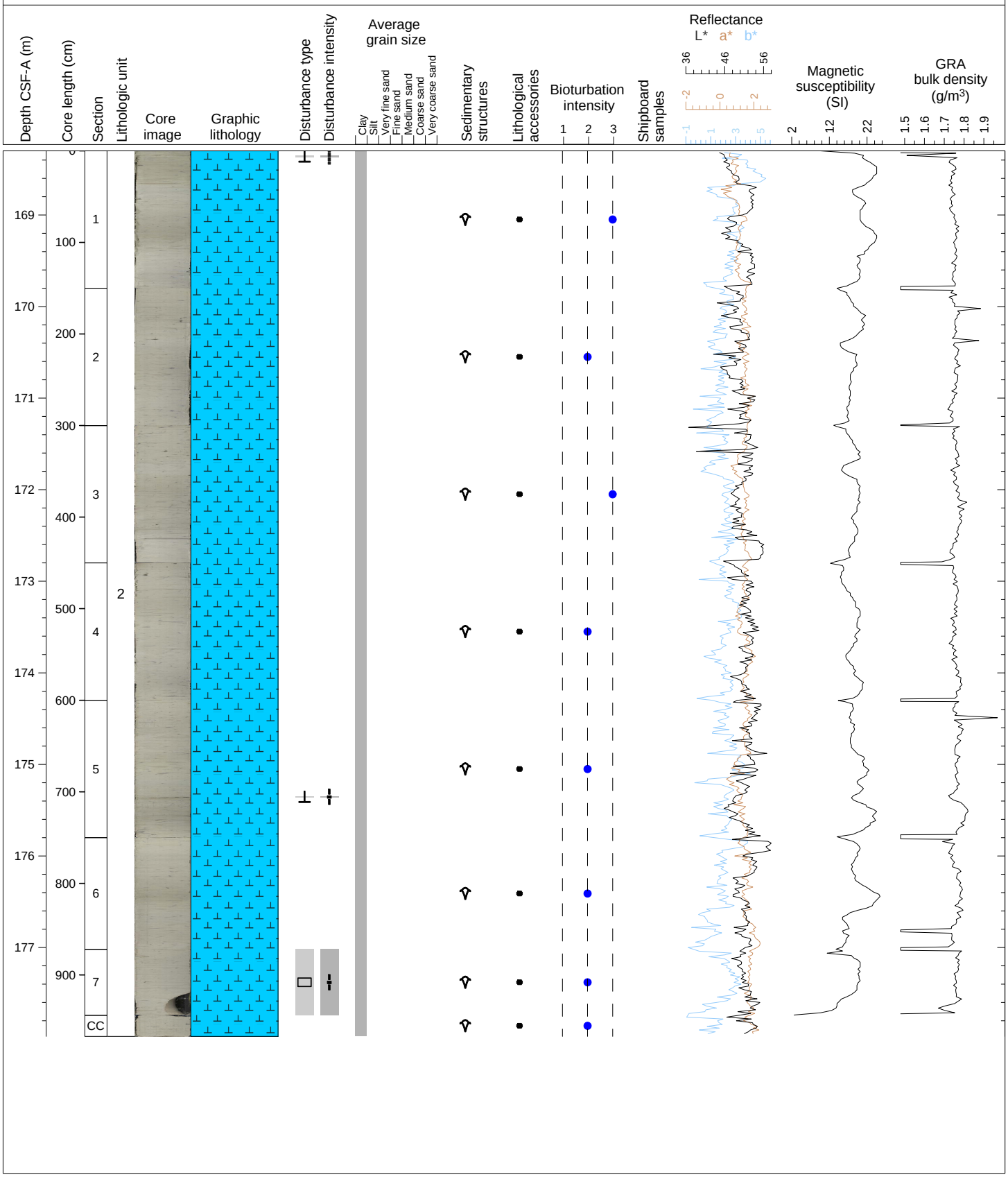
Hole 361-U1476E Core 18H, Interval 158.8-168.73 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 18 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Slight to moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and four pyritized burrows are present in Section 1 at 62-63 cm, Section 3 at 20-21 cm and 80-81 cm and in Section 5 at 101-104 cm. Moderate drilling disturbance in Sections 4.



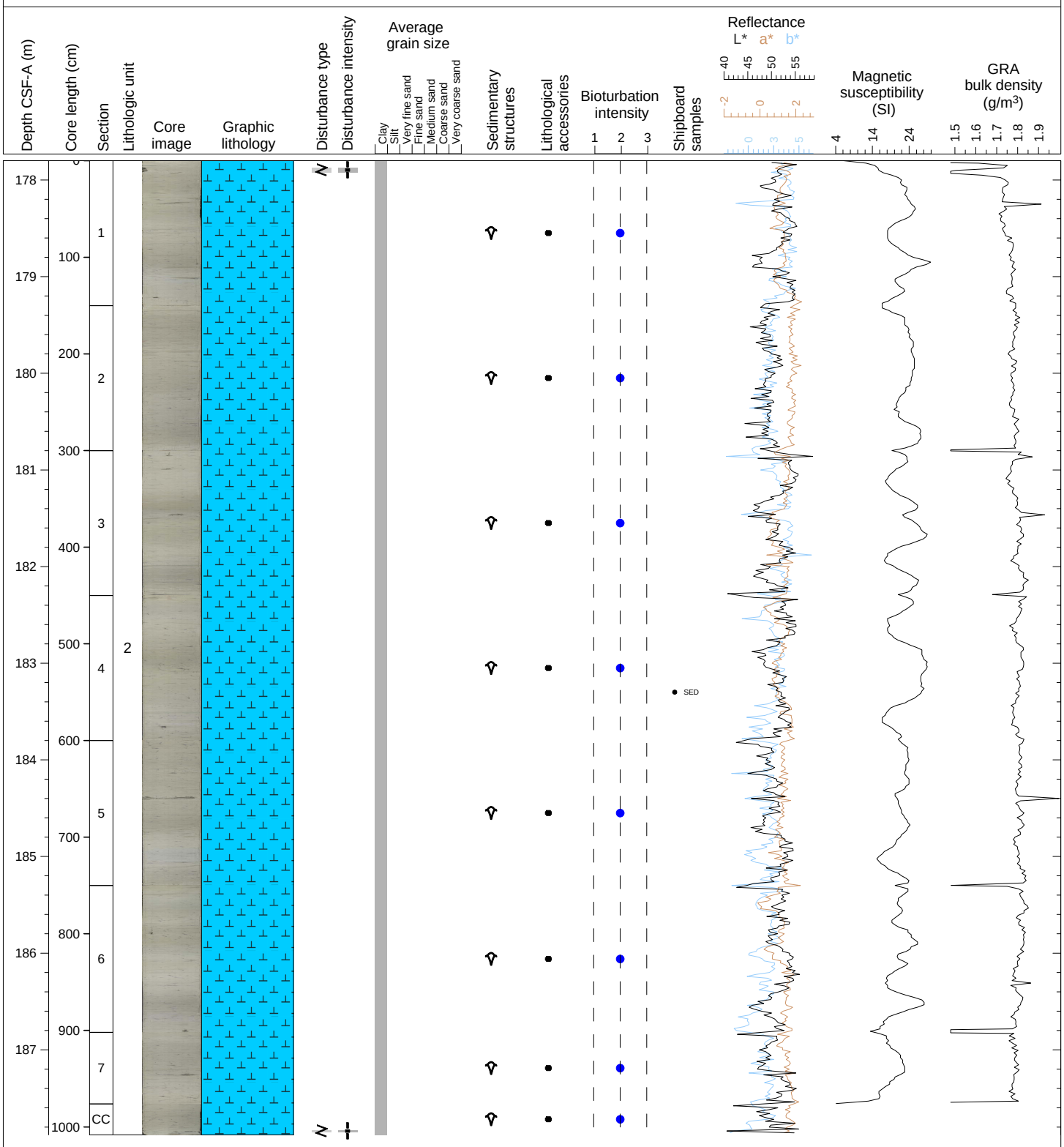
Hole 361-U1476E Core 19H, Interval 168.3-177.97 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 19 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 3 at 108-109 cm. Slight to moderate drilling disturbance in Sections 1, 5 and 7.



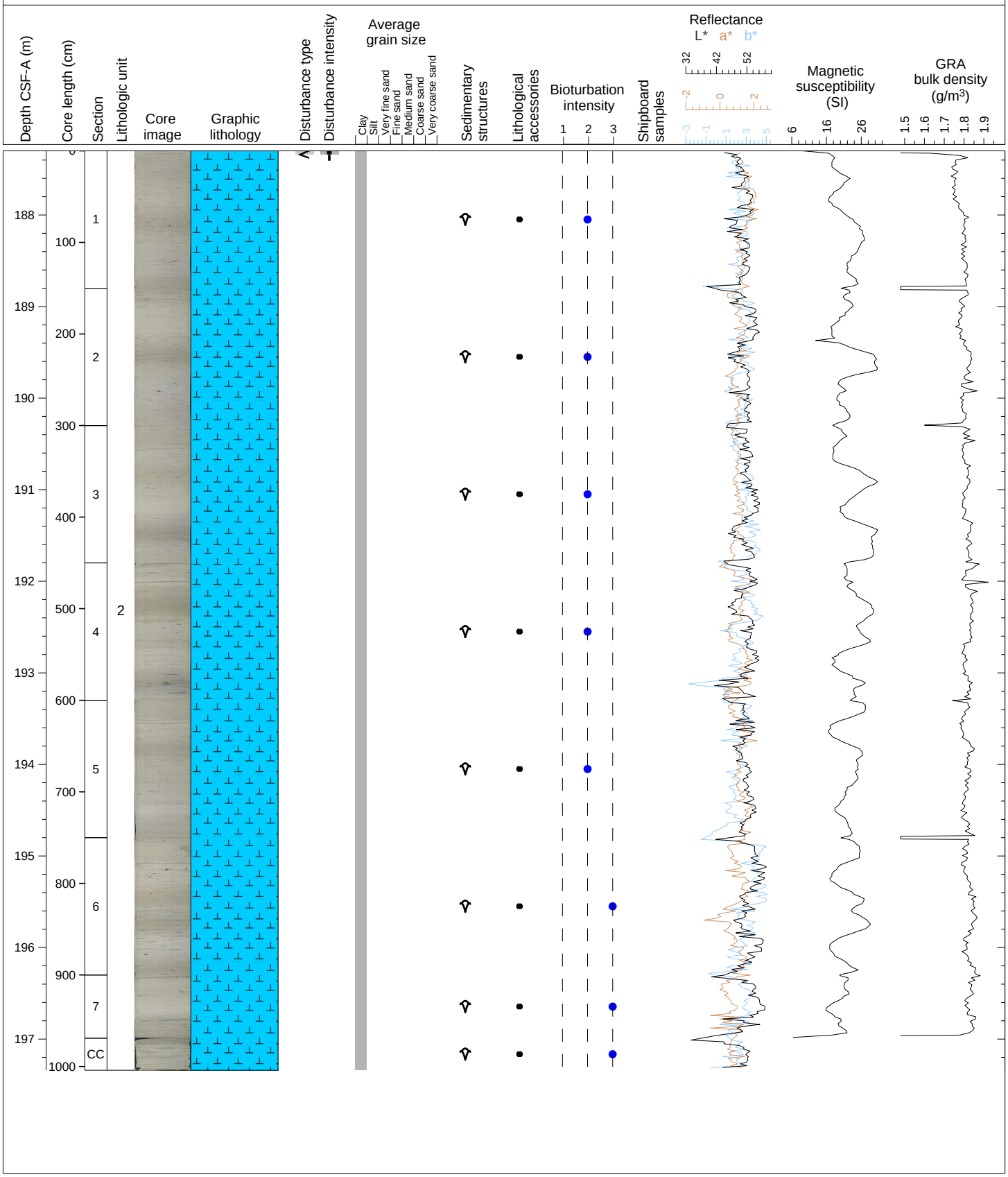
Hole 361-U1476E Core 20H, Interval 177.8-187.88 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL Core 20 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz and nannofossil ooze with clay. Moderate bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and four pyritized burrows are present in Section 1 at 43-45 cm and 140-141 cm, in Section 3 at 66-67 cm and in Section 6 at 149-150. Moderate drilling disturbance in Sections 1.



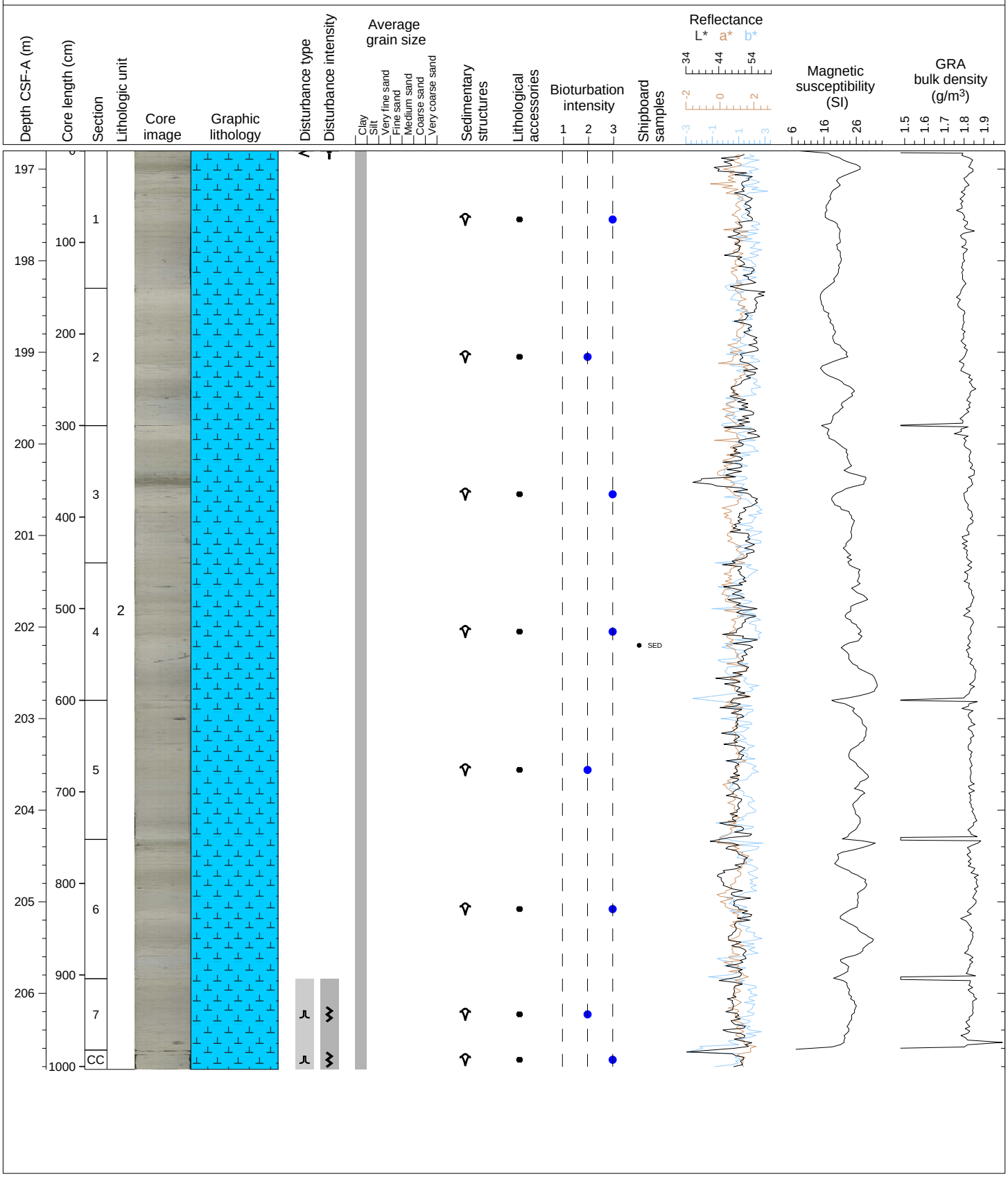
Hole 361-U1476E Core 21H, Interval 187.3-197.34 m (CSF-A)

OOZE, NANNOFOSSIL, CLAY, Core 21 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with clay. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and two pyritized burrows are present in Section 2 at 112-113 cm and Section 4 at 130-133 cm. Moderate drilling disturbance in Sections 1.



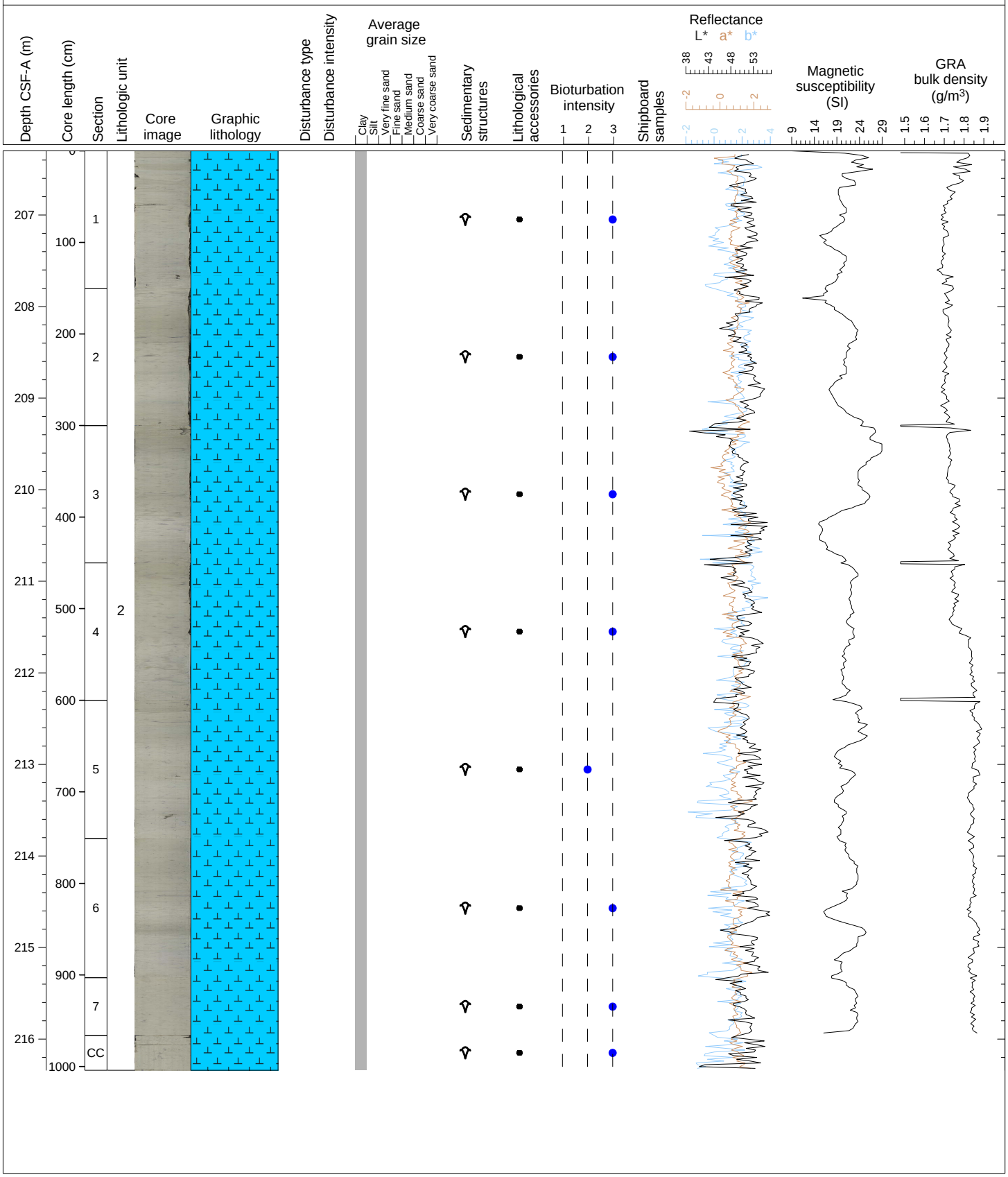
Hole 361-U1476E Core 22H, Interval 196.8-206.83 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOOSIL Core 22 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and two pyritized burrows are present in Section 4 at 26-27 cm and Section 7 at 69-70 cm. Moderate drilling disturbance in Sections 1.



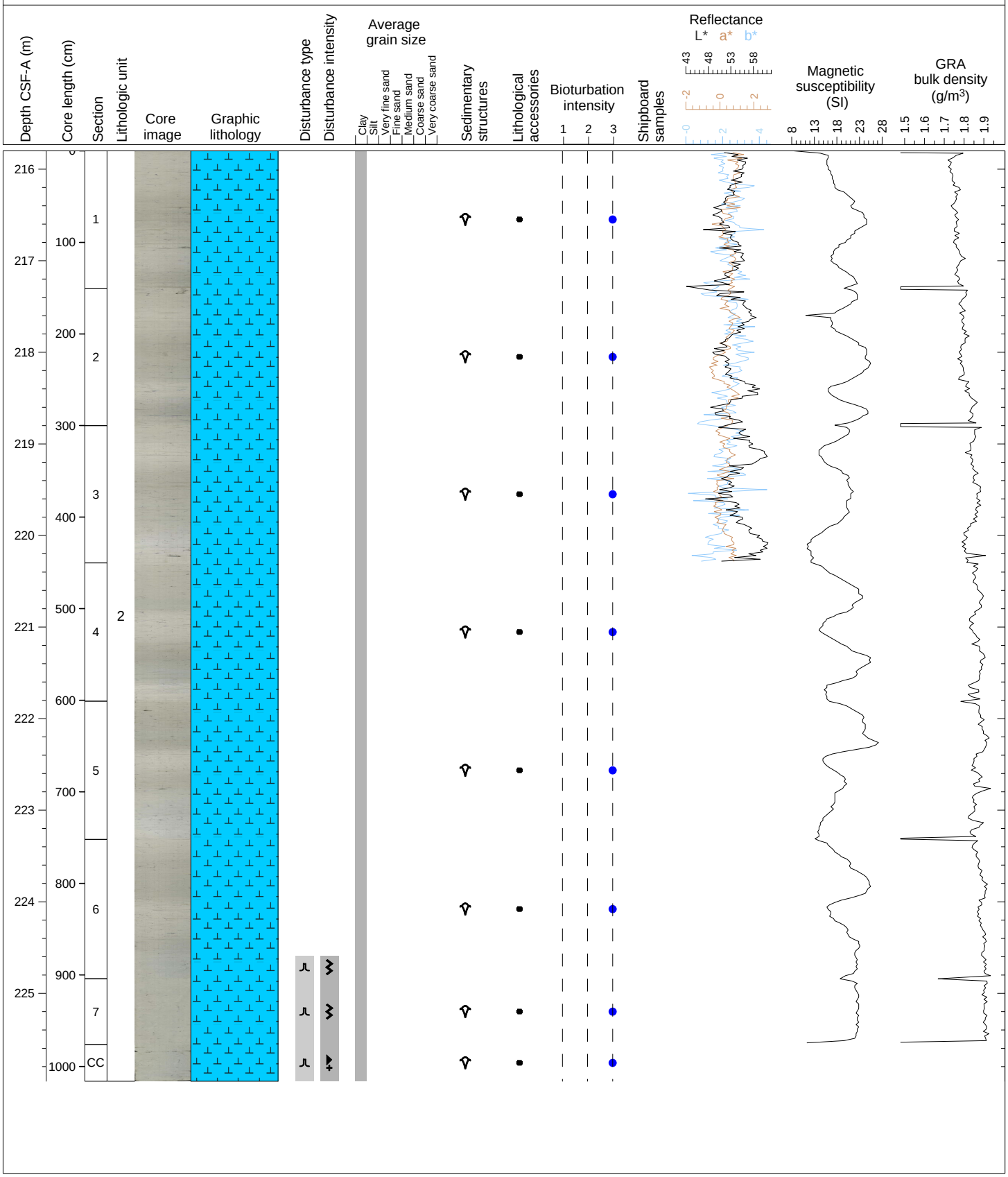
Hole 361-U1476E Core 23H, Interval 206.3-216.34 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL, Core 23 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Moderate to strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and four pyritized burrows are present in Section 1 at 58-59 cm, in Section 3 at 3-4 cm and Section 5 at 124-129 cm.



Hole 361-U1476E Core 24H, Interval 215.8-225.96 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL, Core 24 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 2 at 3-7 cm. Severe to extreme drilling disturbance in Sections 6 to CC.



Hole 361-U1476E Core 25H, Interval 225.3-235.39 m (CSF-A)

OOZE, FORAMINIFERA, NANNOFOSSIL, Core 25 comprises one lithological unit. The major lithology is greenish gray (GLEY 1 6/10Y) nannofossil ooze with foraminifera and quartz. Strong bioturbation is present throughout the Core (mainly burrows). Moderate diagenetic alterations (pyrite) occur at irregular intervals throughout the Core and one pyritized burrow is present in Section 1 at 15-16 cm. Extreme drilling disturbance in Sections 6 to CC.