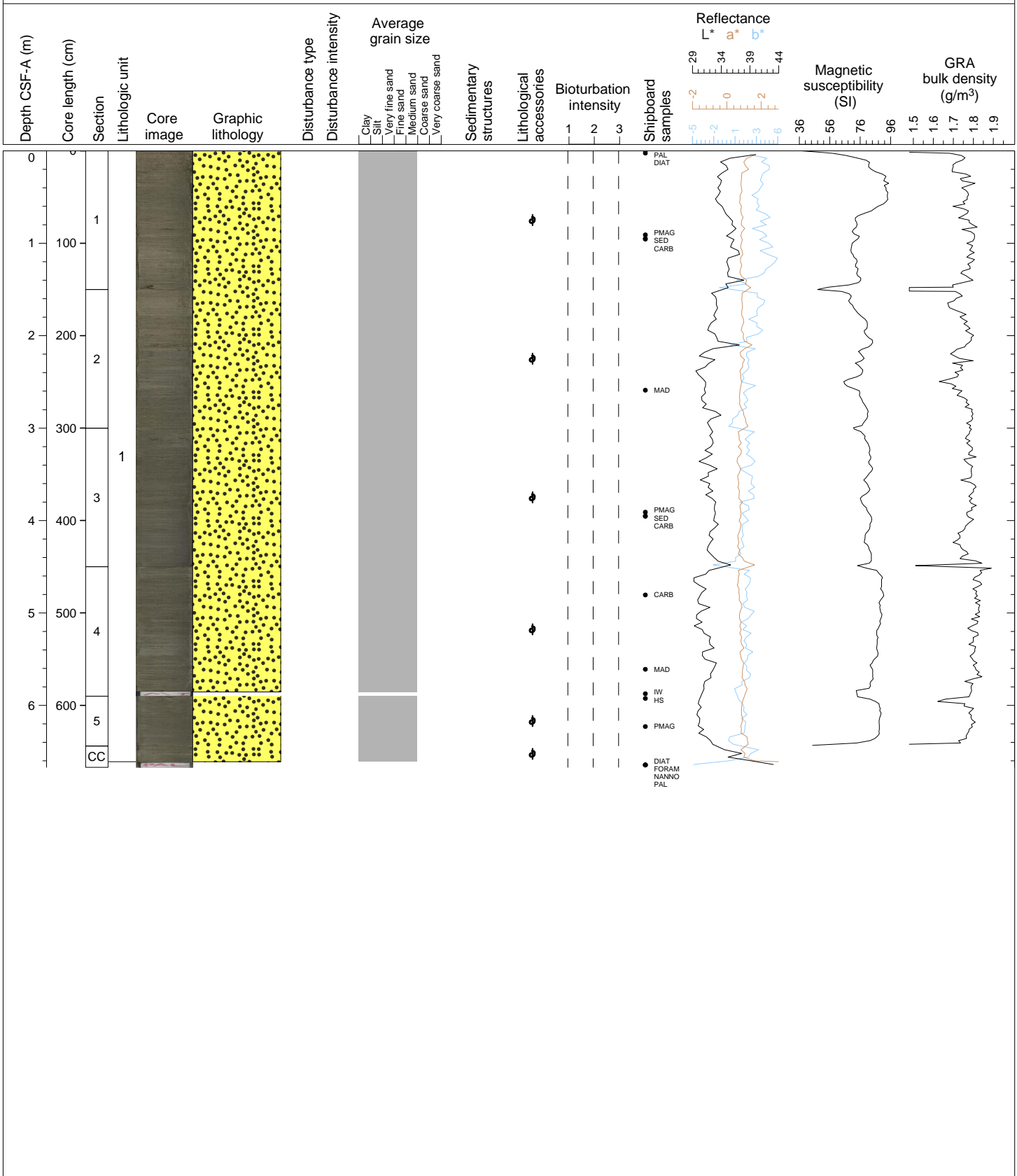


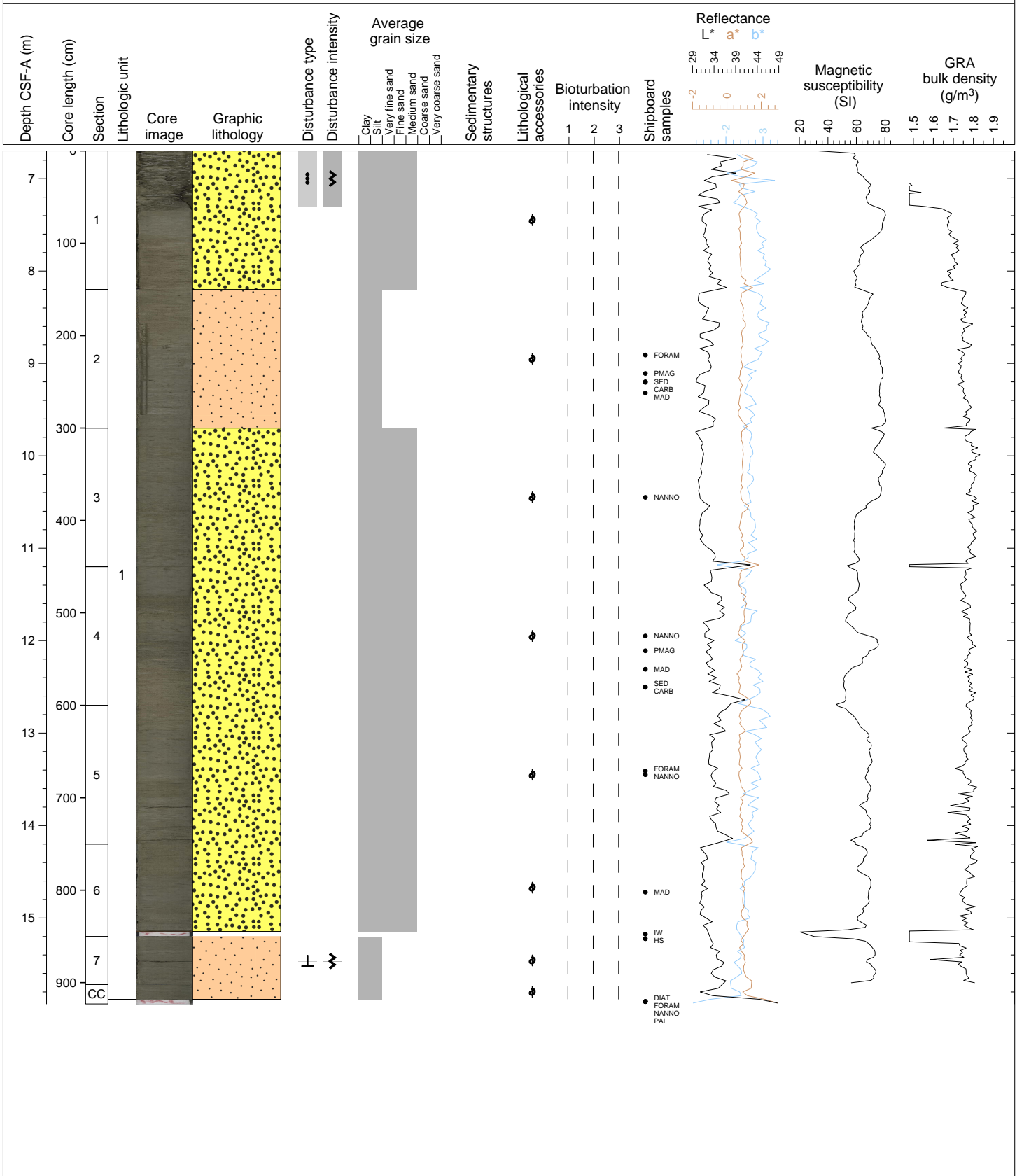
Hole 361-U1478A Core 1H, Interval 0.0-6.67 m (CSF-A)

SAND FORAMINIFERS Core 1 comprises one lithological unit. Unit 1 consists of dark olive gray (5Y 3/2) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are abundant.



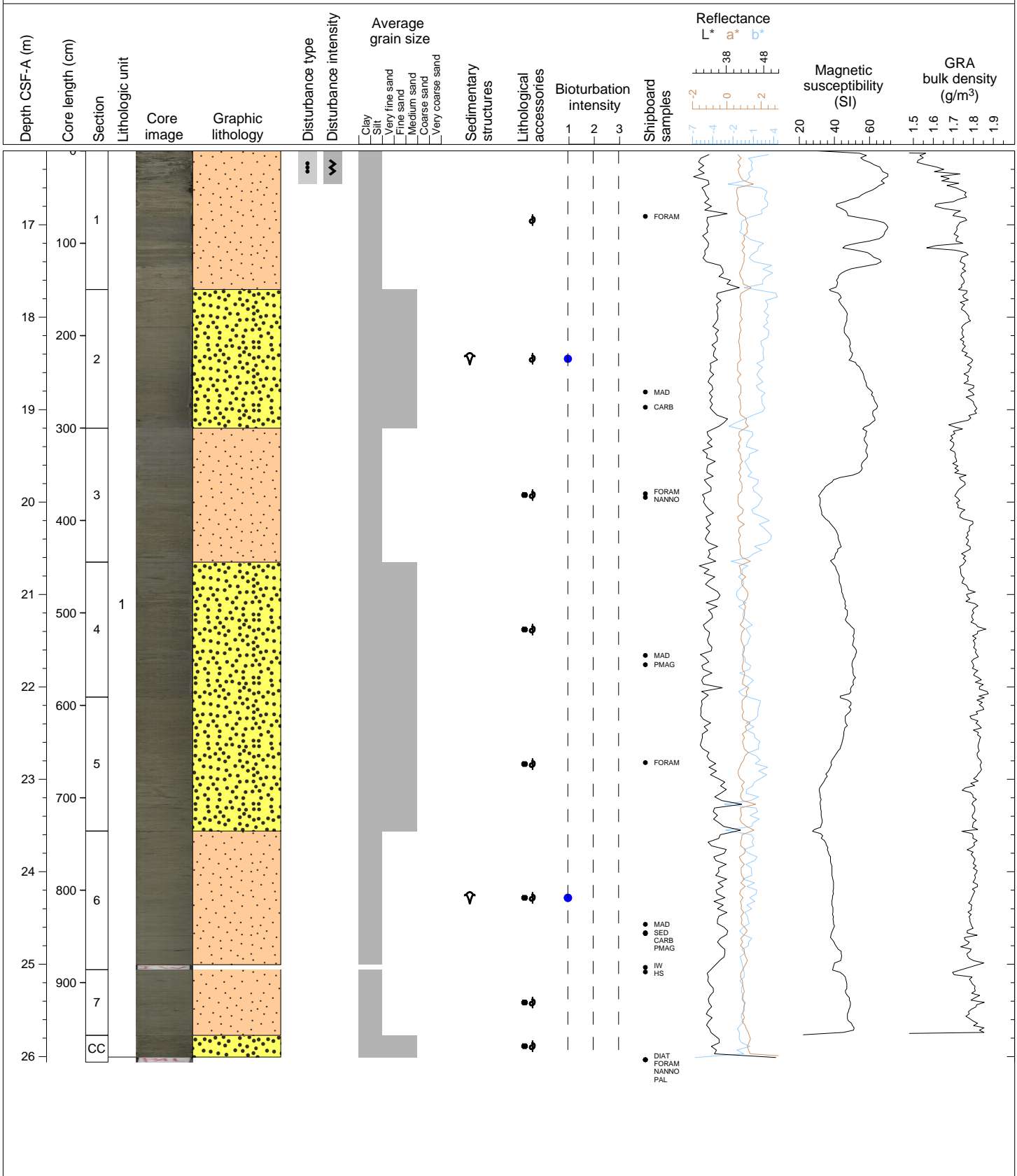
Hole 361-U1478A Core 2H, Interval 6.7-15.93 m (CSF-A)

SAND SILT FORAMINIFERS Core 2 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with foraminifers. Shell fragments are common; intervals rich in shell fragments are found in Section 3 at 79-96 cm, Section 4 at 32-55 cm and 82-150 cm, Section 5 at 0-19 cm, 84-100 cm and 132-149 cm and in Section 6 at 0-35 cm. Severe drilling disturbance in Sections 1 and 7.



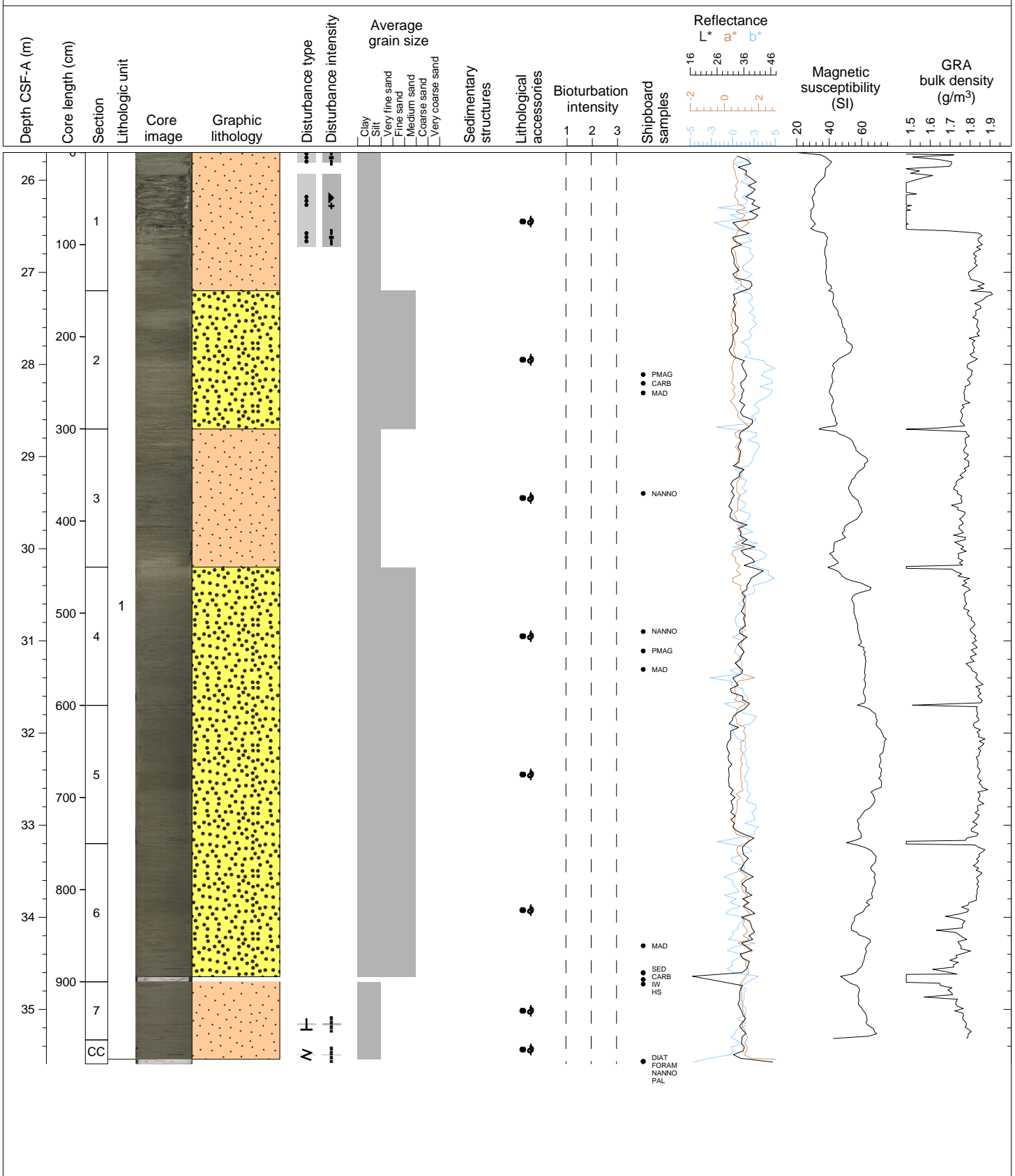
Hole 361-U1478A Core 3H, Interval 16.2-26.06 m (CSF-A)

SAND SILT FORAMINIFERS Core 3 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



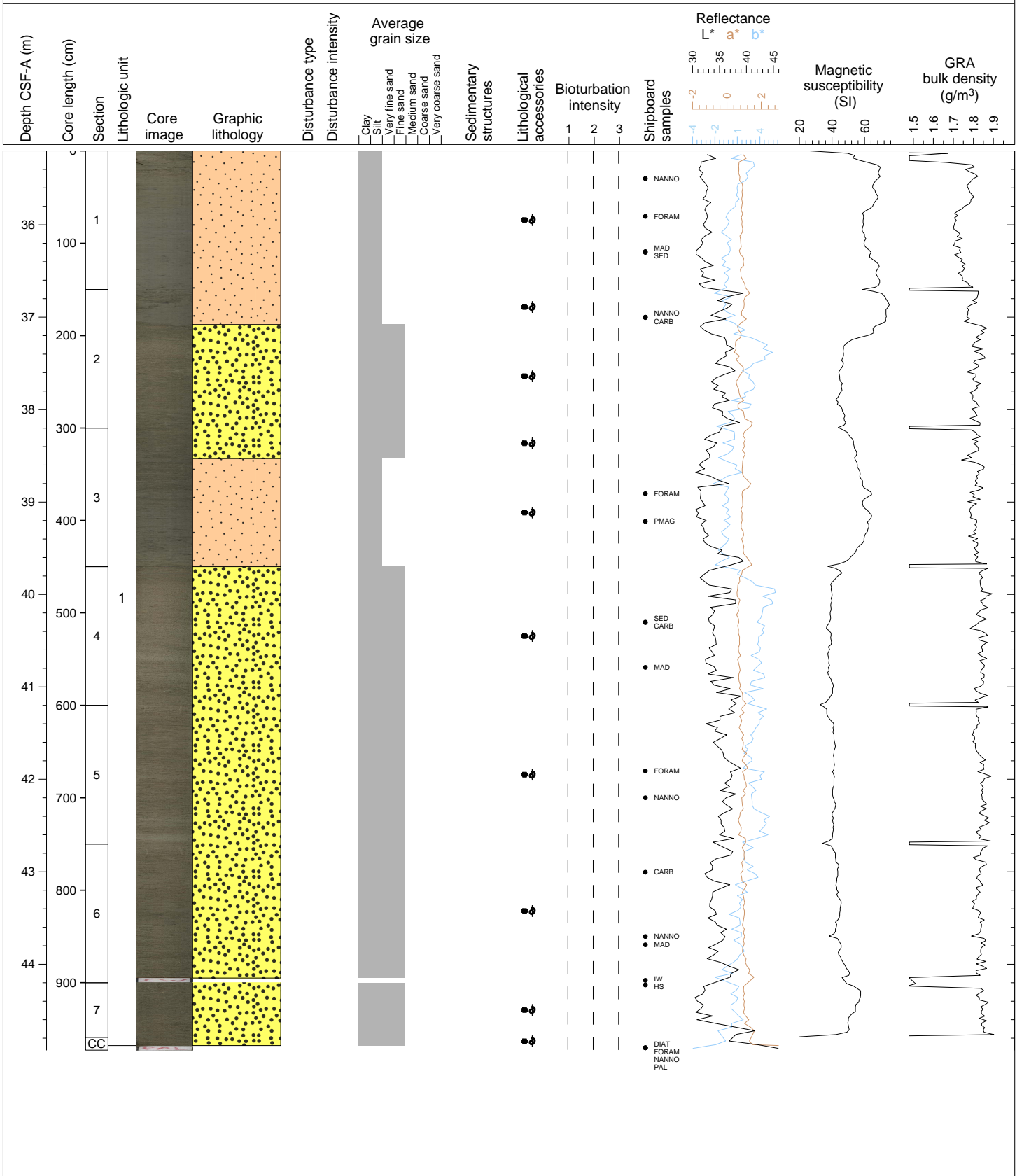
Hole 361-U1478A Core 4H, Interval 25.7-35.59 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 4 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with foraminifers and nannofossils-rich silt. Shell fragments are common. Moderate to extreme drilling disturbance in Section 1.



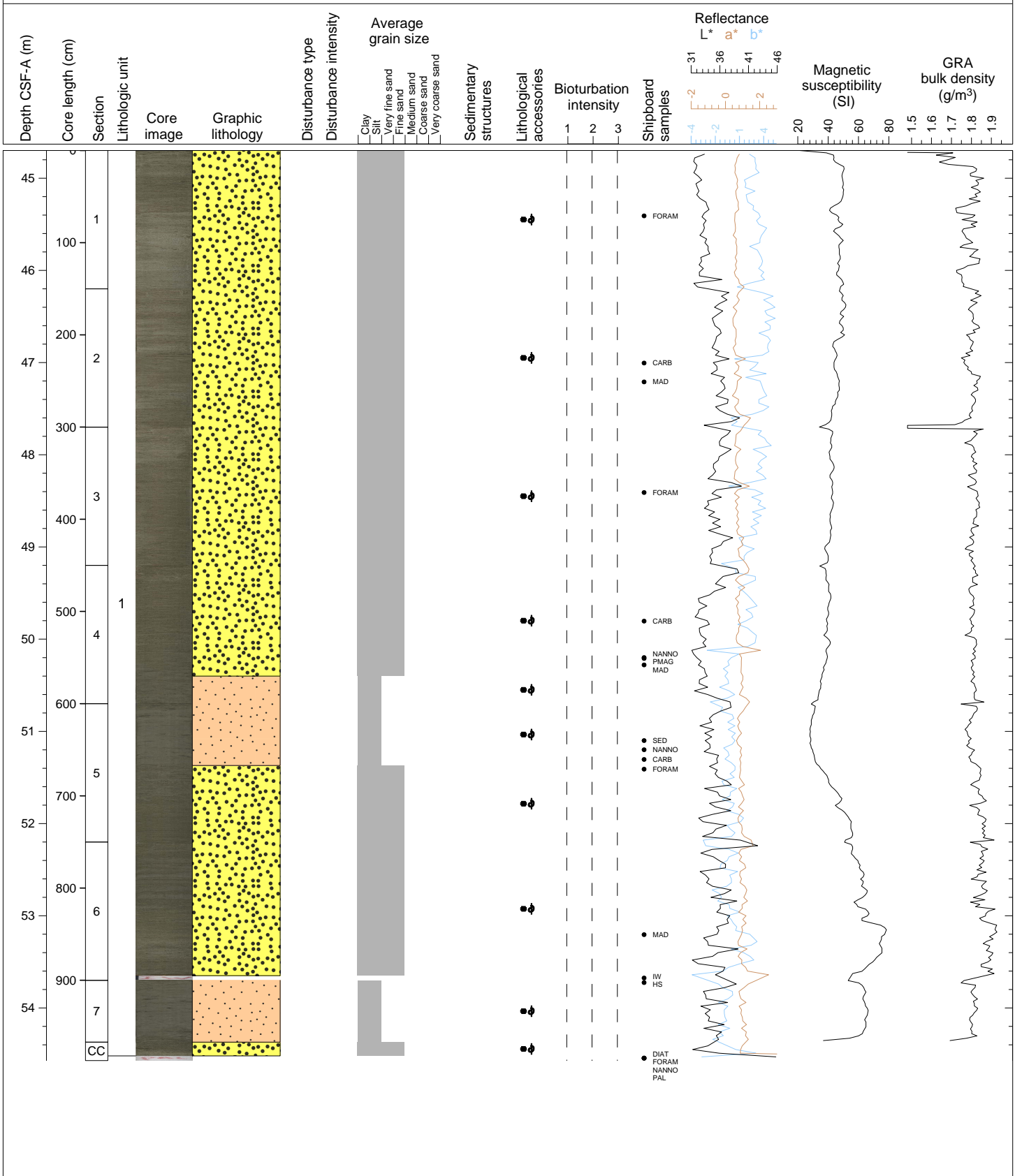
Hole 361-U1478A Core 5H, Interval 35.2-44.93 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 5 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



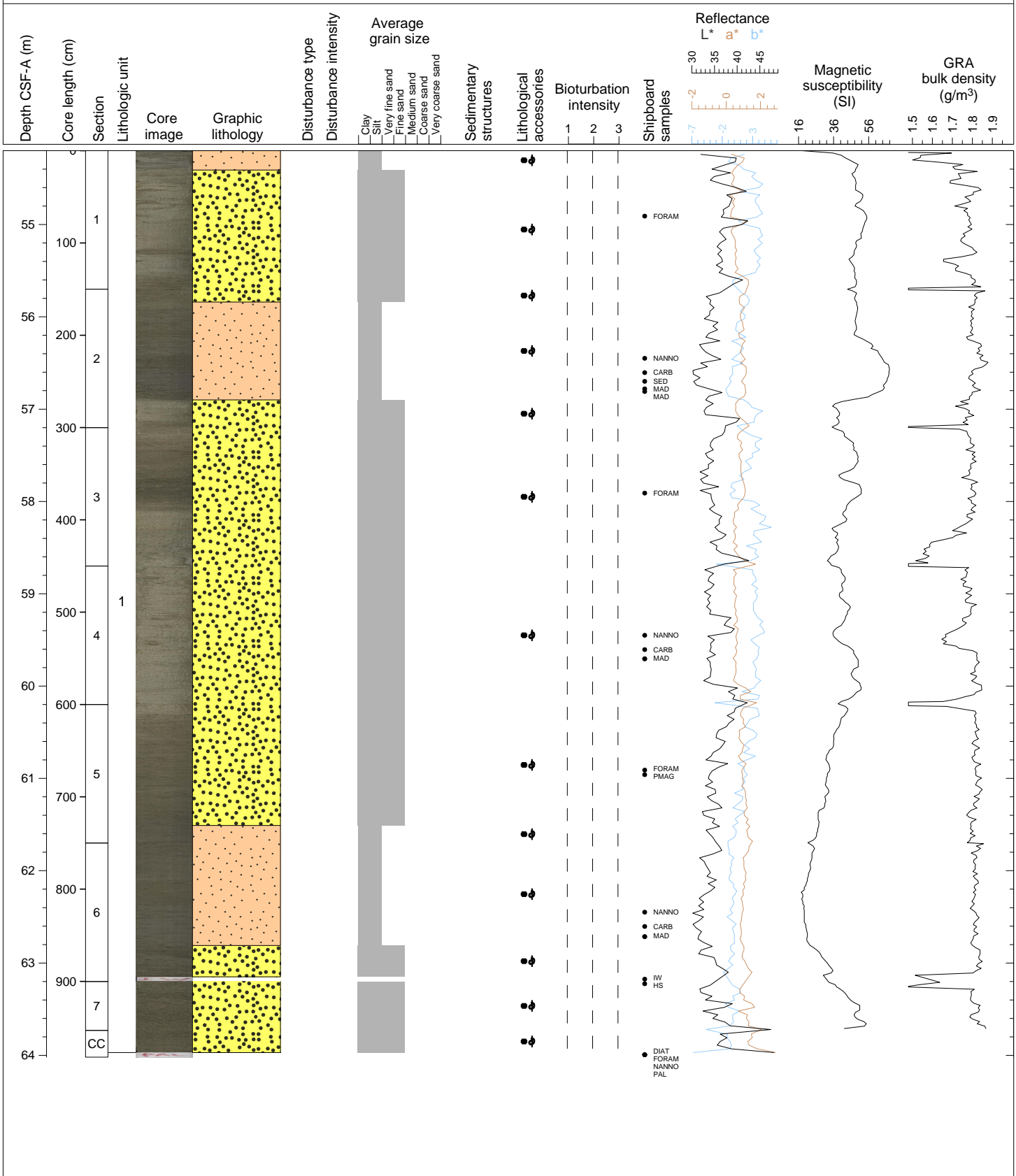
Hole 361-U1478A Core 6H, Interval 44.7-54.57 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 6 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLE 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



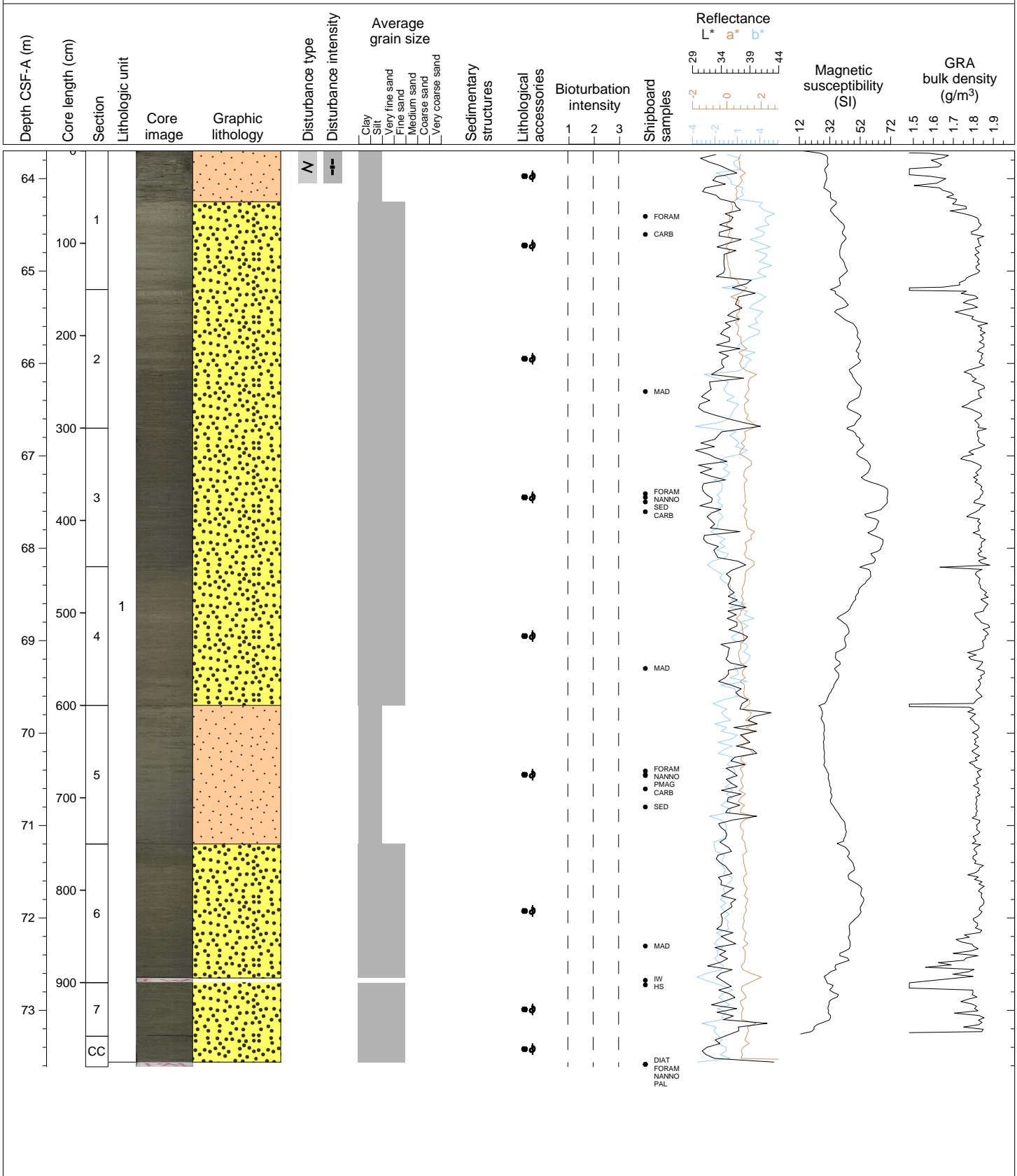
Hole 361-U1478A Core 7H, Interval 54.2-64.02 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 7 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLE 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478A Core 8H, Interval 63.7-73.61 m (CSF-A)

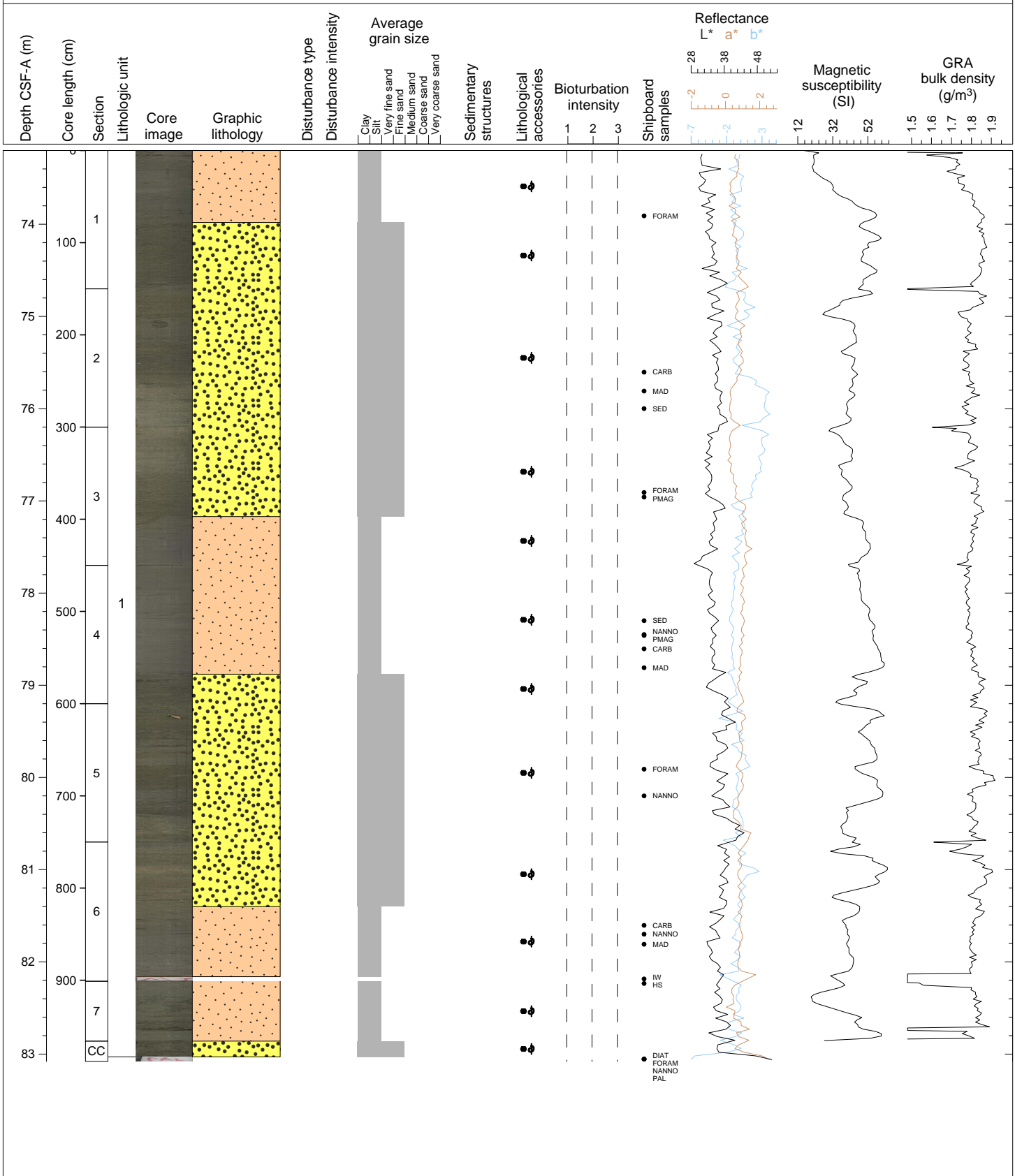
SAND SILT FORAMINIFERS CLAY Core 8 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Section 1.





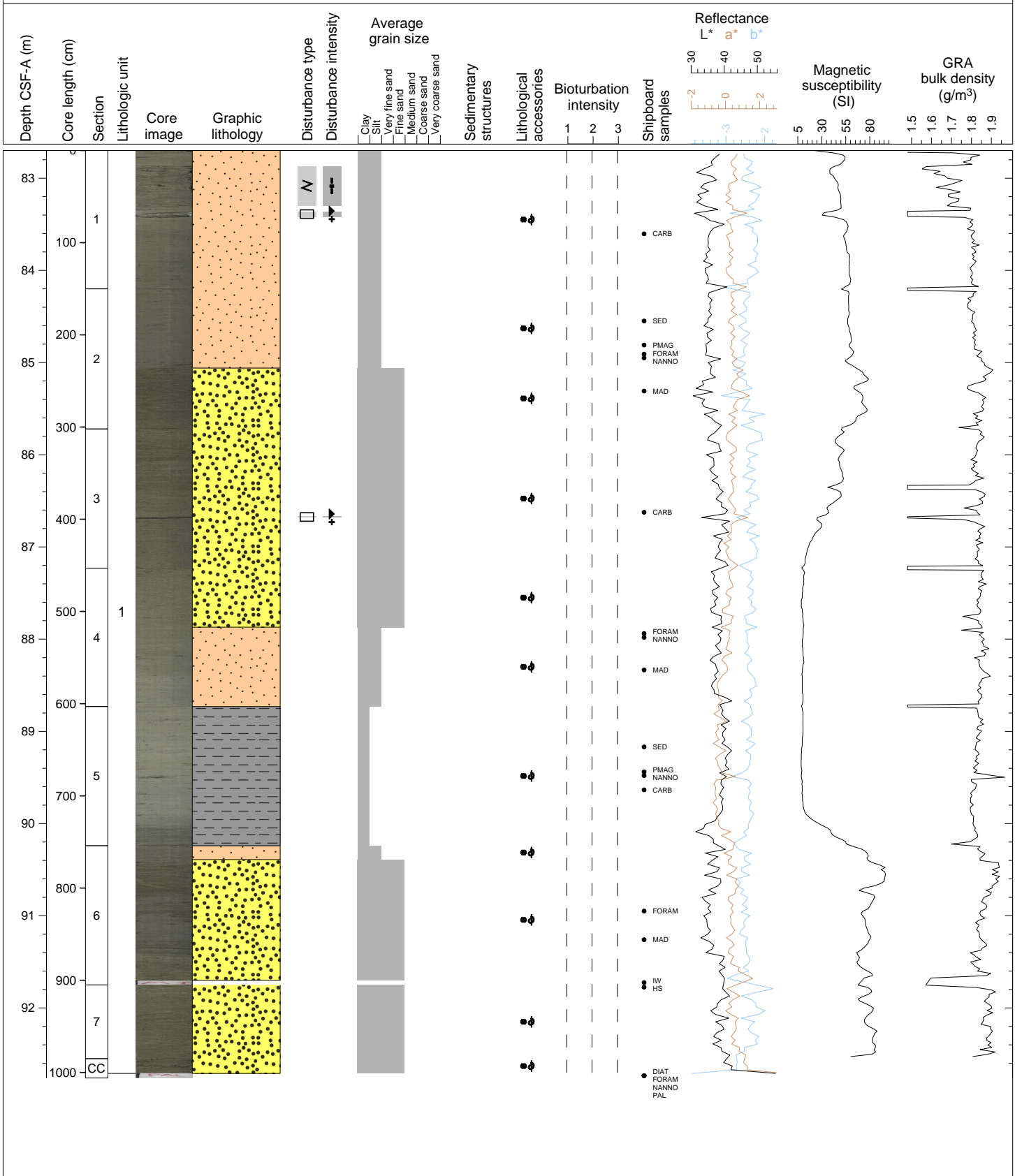
Hole 361-U1478A Core 9H, Interval 73.2-83.08 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 9 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with nannofossils clayey silt. Shell fragments are common.



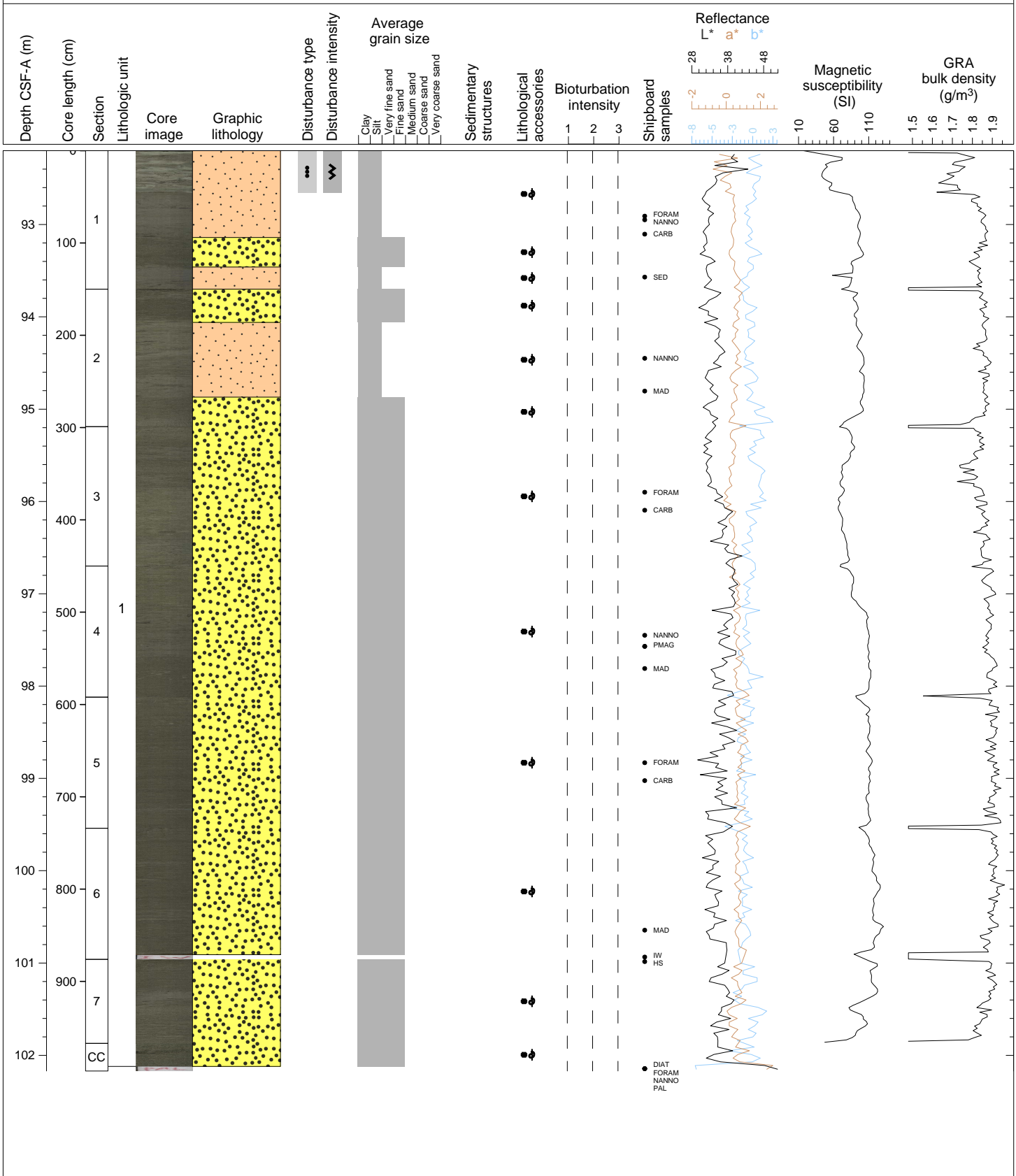
Hole 361-U1478A Core 10H, Interval 82.7-92.76 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 10 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils, and clay. Section 5 is rich in dolomite. Shell fragments are common. Moderate to extreme drilling disturbance in Sections 1 and 3.



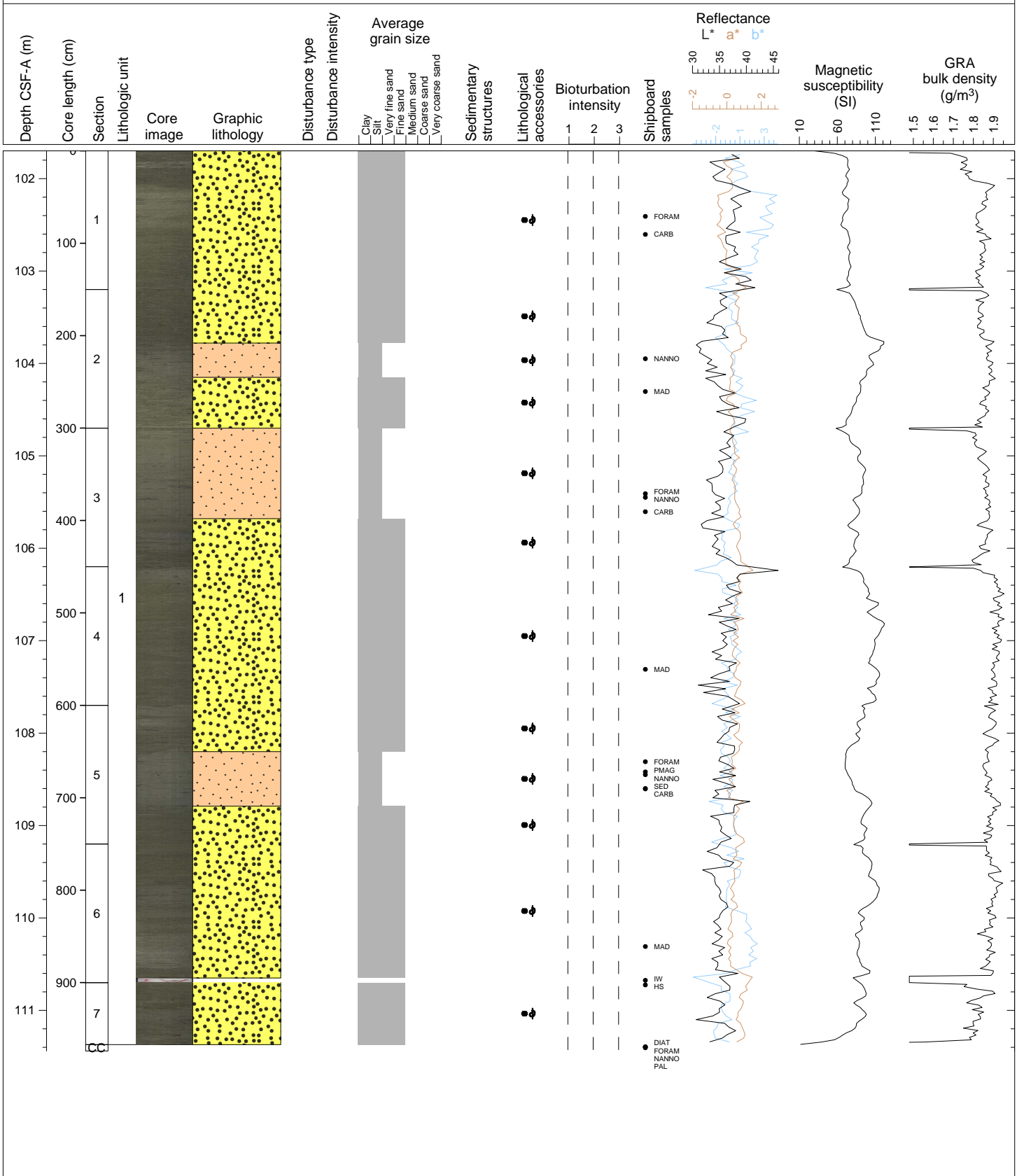
Hole 361-U1478A Core 11H, Interval 92.2-102.17 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 11 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



Hole 361-U1478A Core 12H, Interval 101.7-111.44 m (CSF-A)

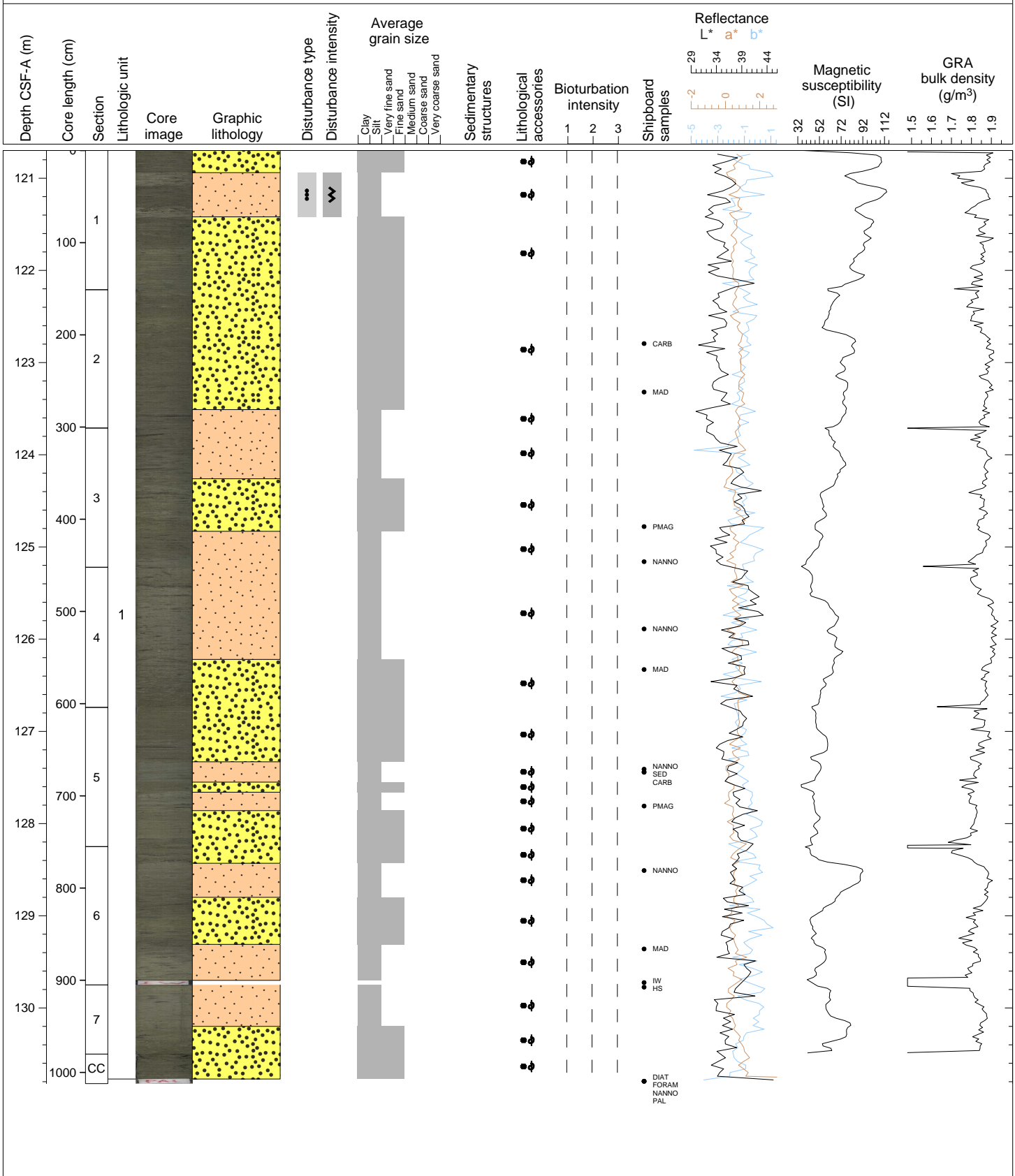
SAND SILT FORAMINIFERS CLAY Core 12 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.





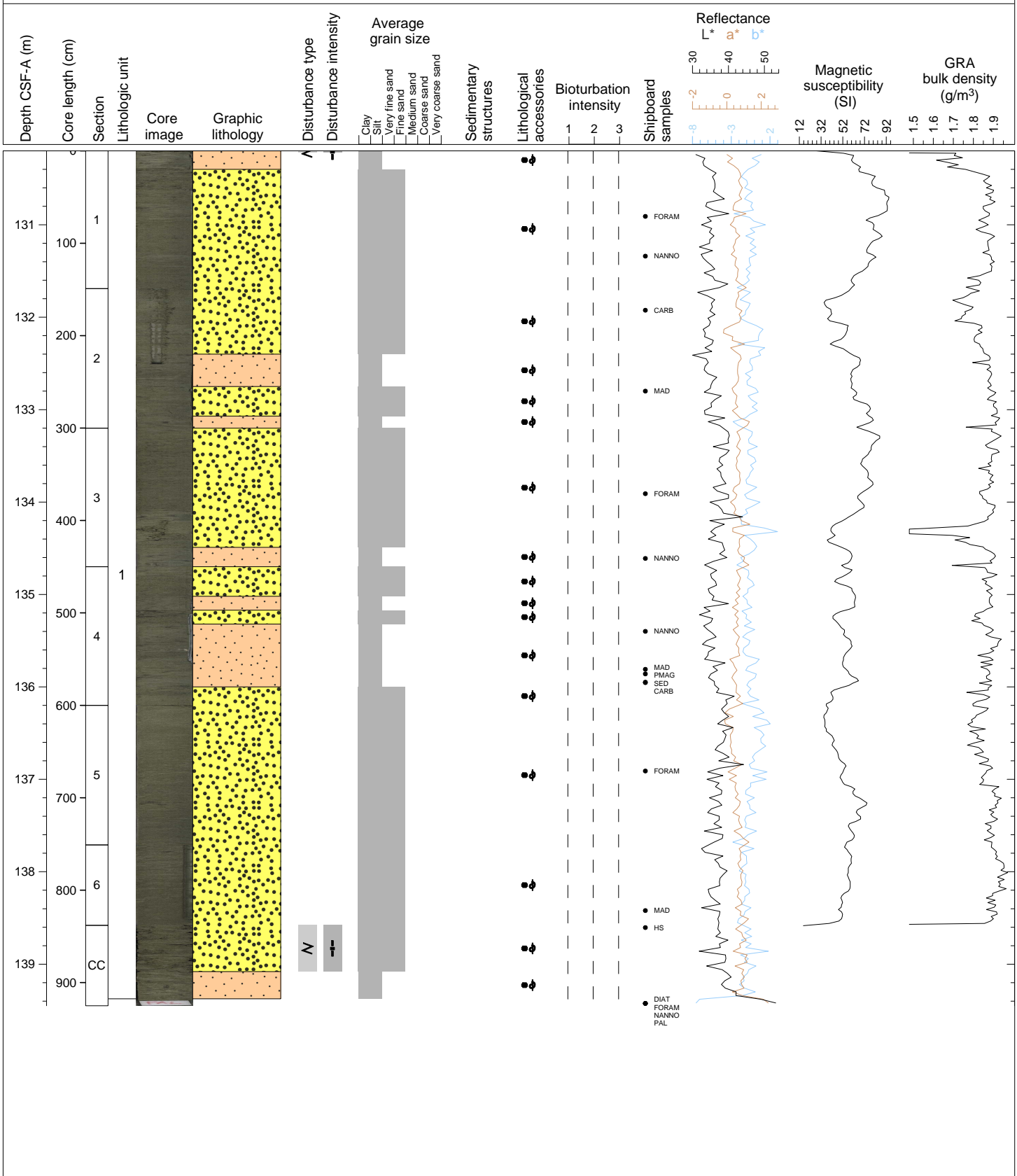
Hole 361-U1478A Core 14H, Interval 120.7-130.82 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 14 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



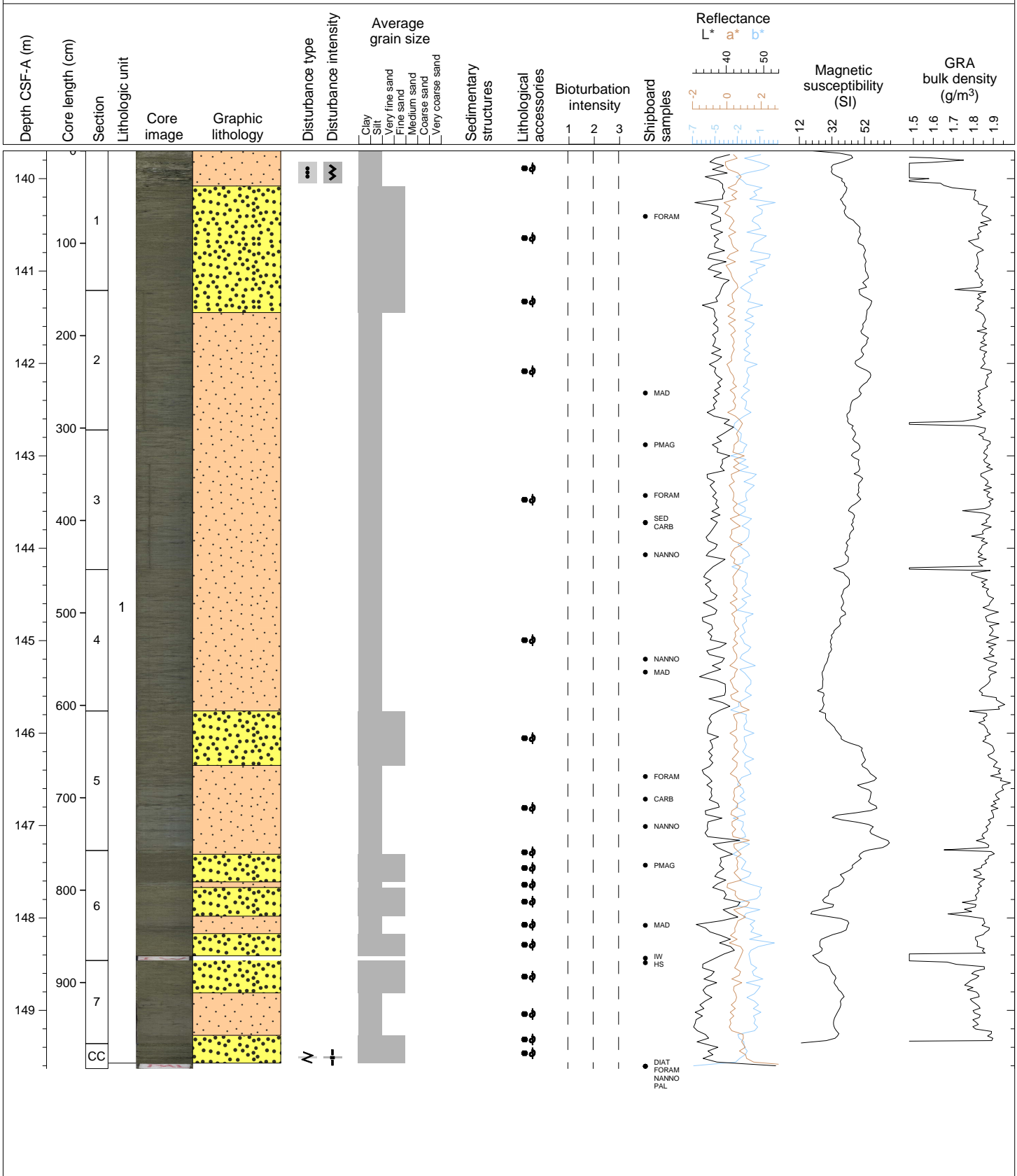
Hole 361-U1478A Core 15H, Interval 130.2-139.45 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 15 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with foraminifers. Shell fragments are common. Moderate drilling disturbance in Section 1.



Hole 361-U1478A Core 16H, Interval 139.7-149.63 m (CSF-A)

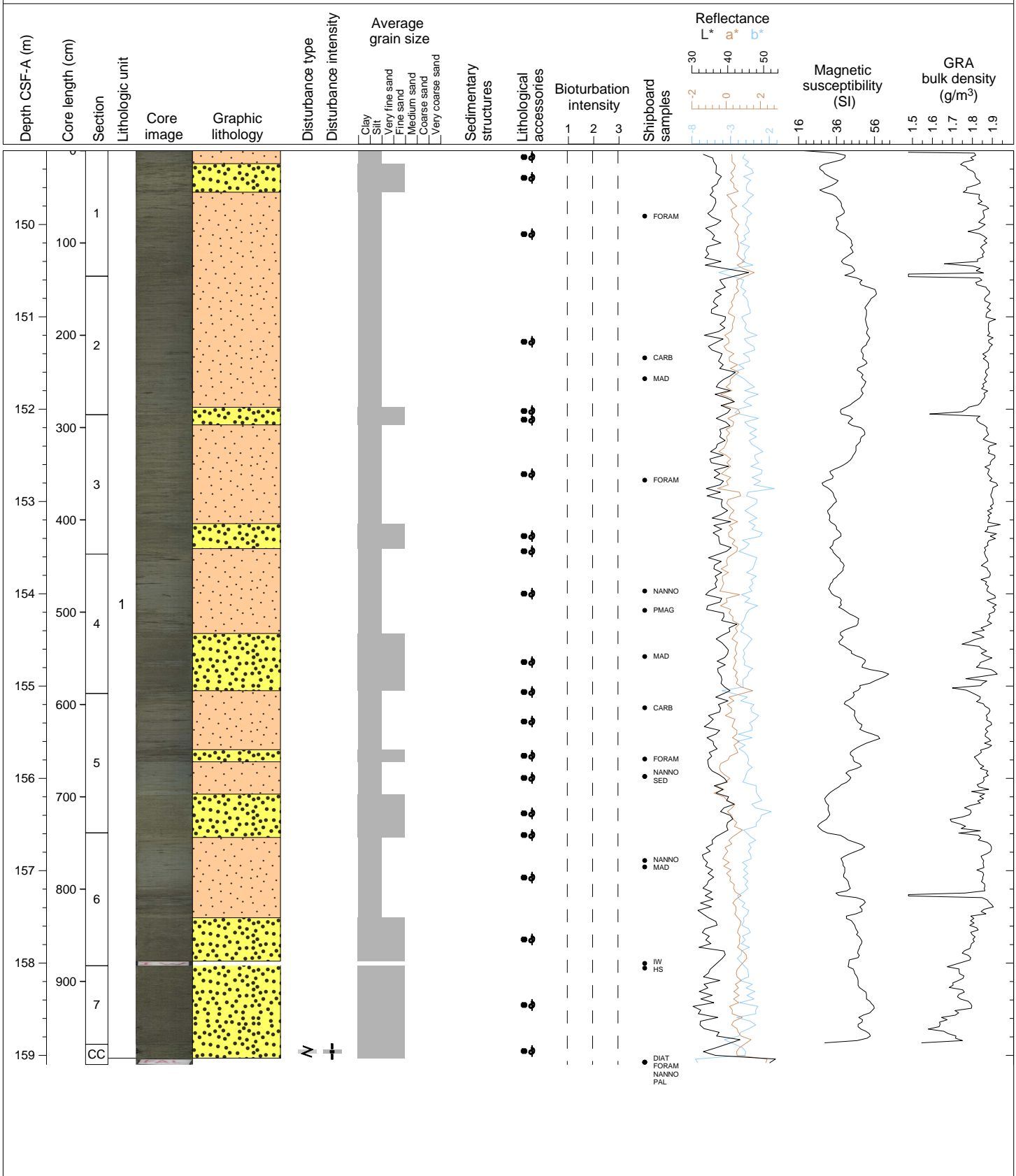
SAND SILT FORAMINIFERS CLAY Core 16 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.





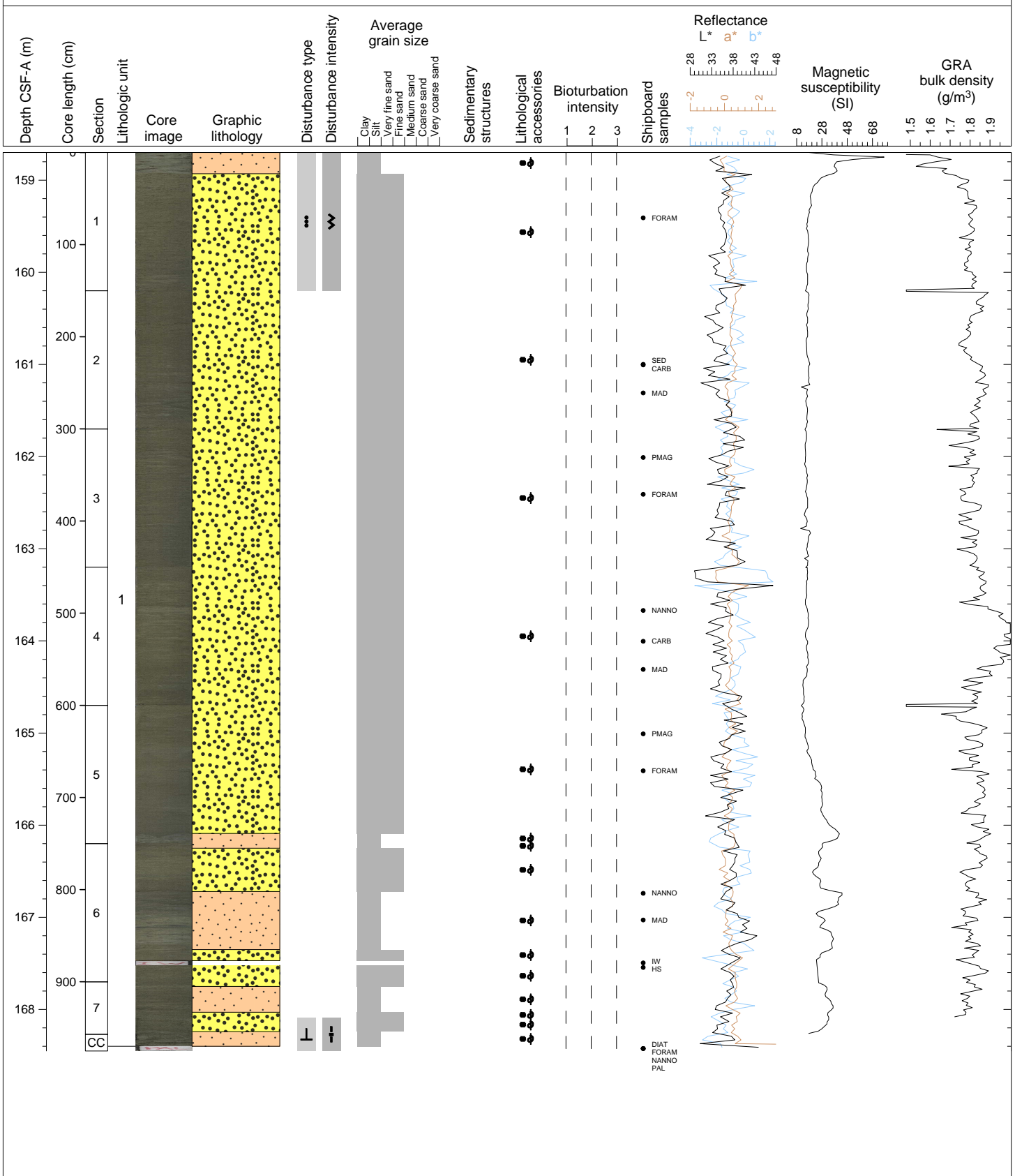
Hole 361-U1478A Core 17H, Interval 149.2-159.1 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 17 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with foraminifers and nannofossils. Shell fragments are common.



Hole 361-U1478A Core 18H, Interval 158.7-168.45 m (CSF-A)

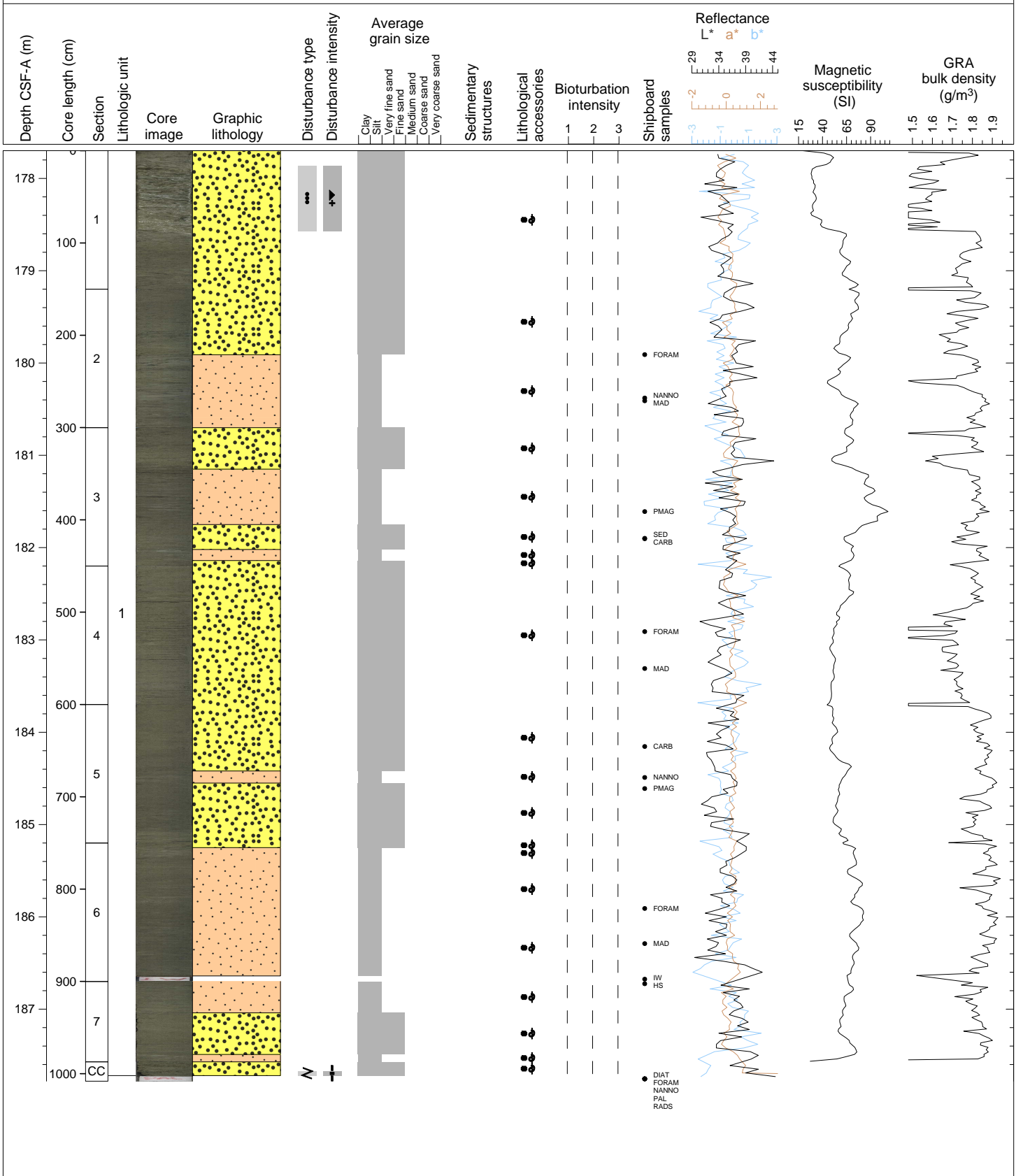
SAND SILT FORAMINIFERS CLAY Core 18 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) silty sand with foraminifers alternating with clayey silt with foraminifers. Shell fragments are common. Presence of dolomite in silty sand intervals. Severe drilling disturbance in Section 1.





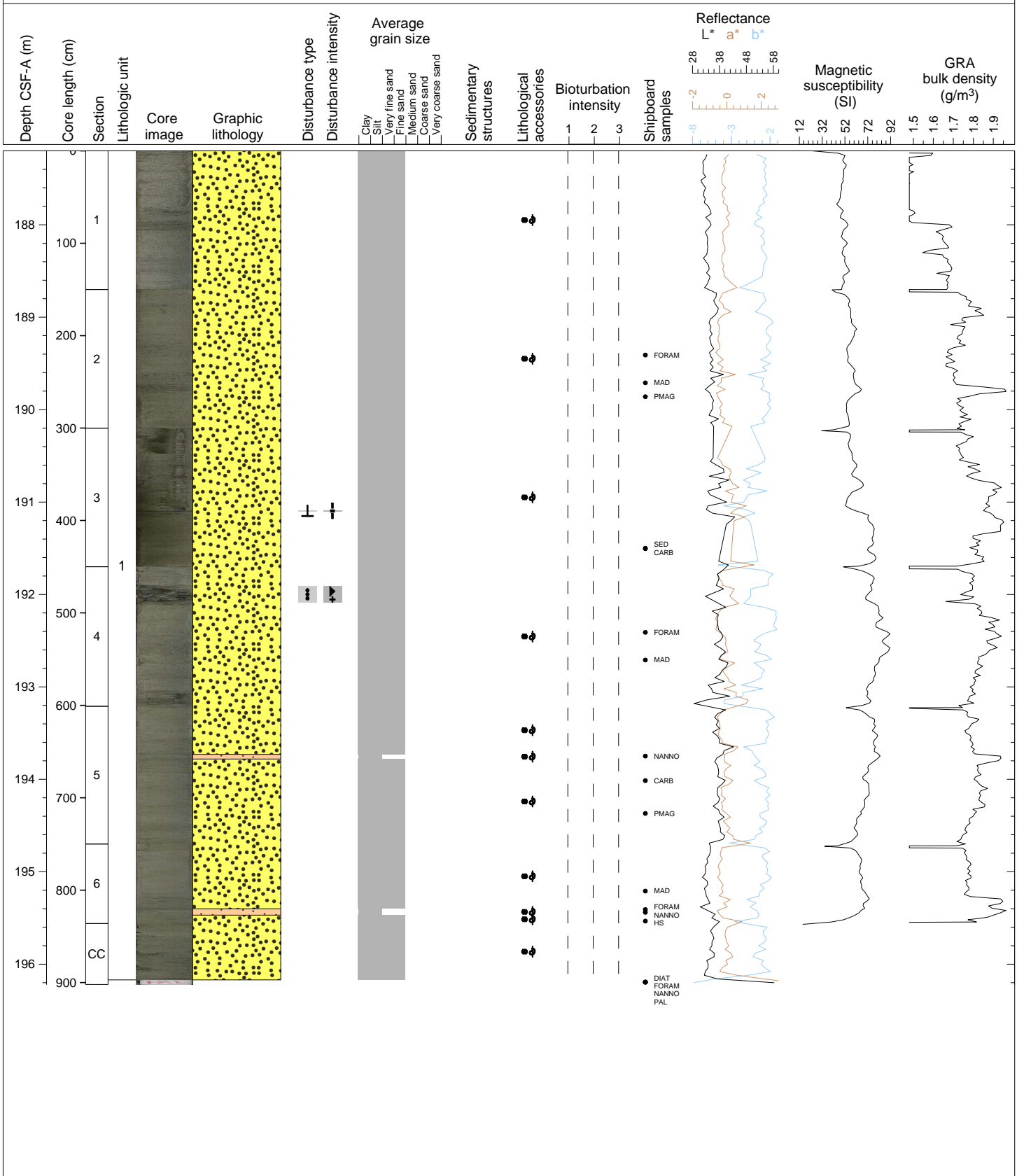
Hole 361-U1478A Core 20H, Interval 177.7-187.78 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 20 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) silty sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Extreme drilling disturbance in Section 1.



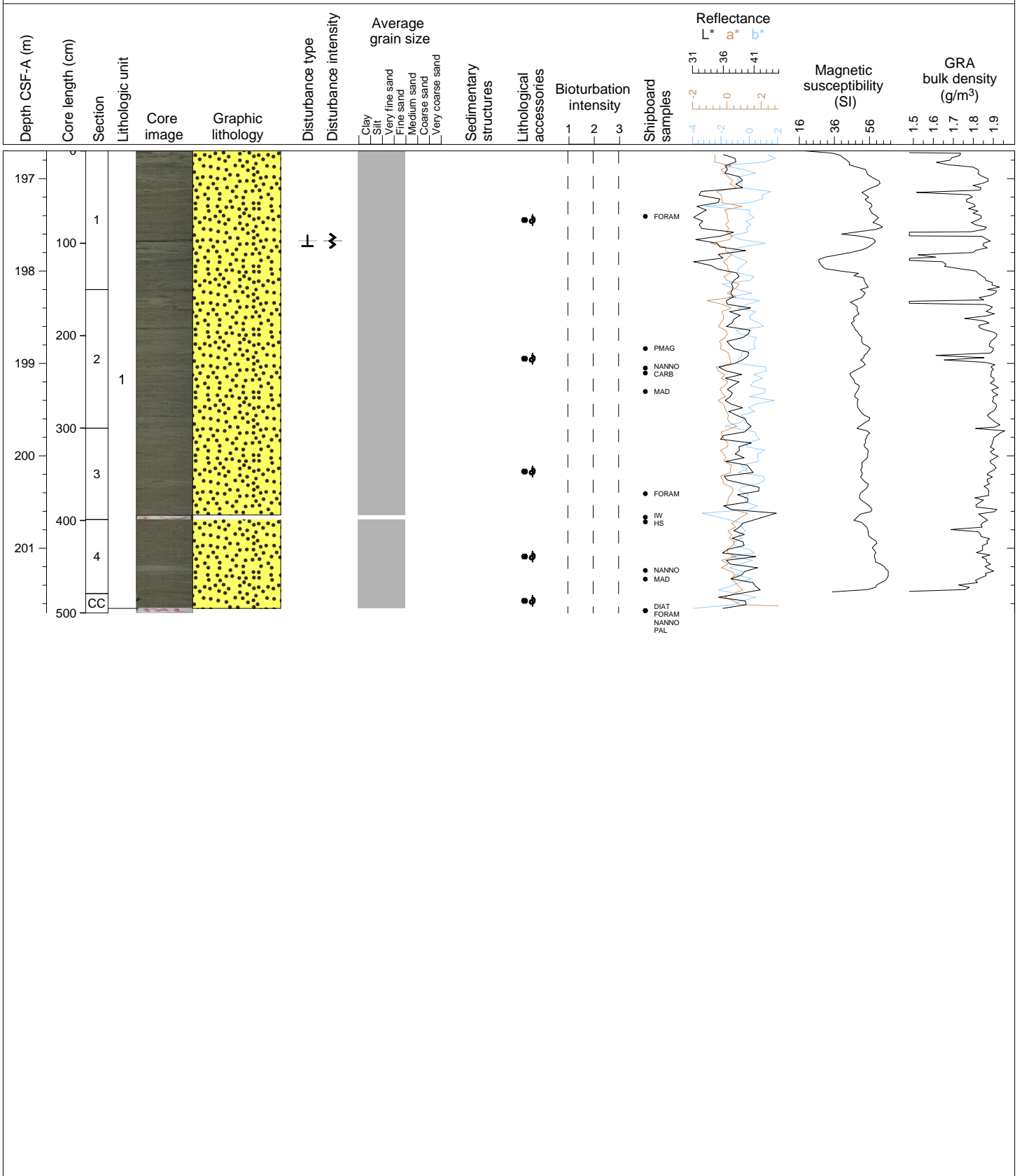
Hole 361-U1478A Core 21H, Interval 187.2-196.22 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 21 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) silty sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate to extreme drilling disturbance in Sections 3 and 4.



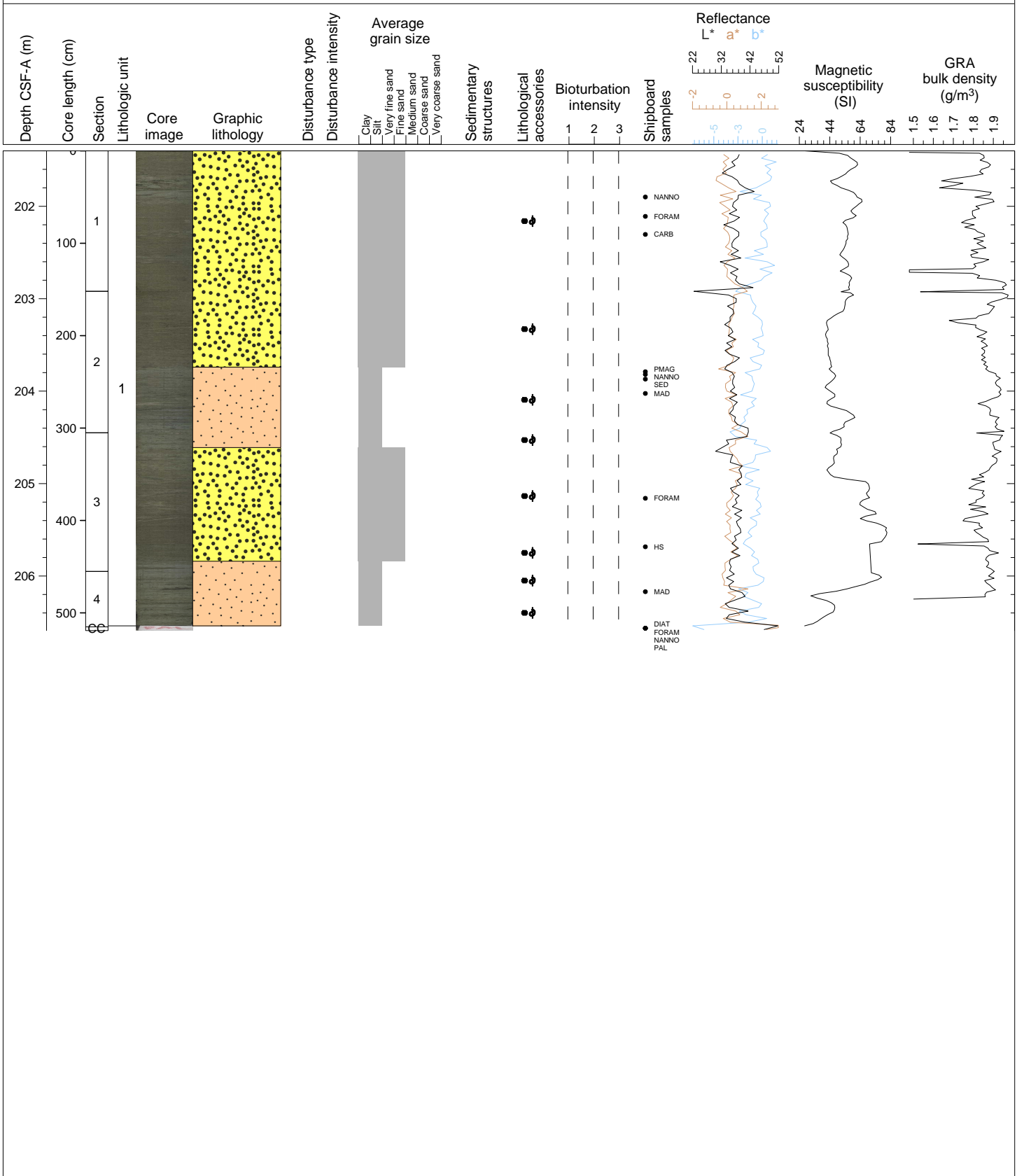
Hole 361-U1478A Core 22F, Interval 196.7-201.7 m (CSF-A)

SAND SILT FORAMINIFERS CLAY Core 22 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



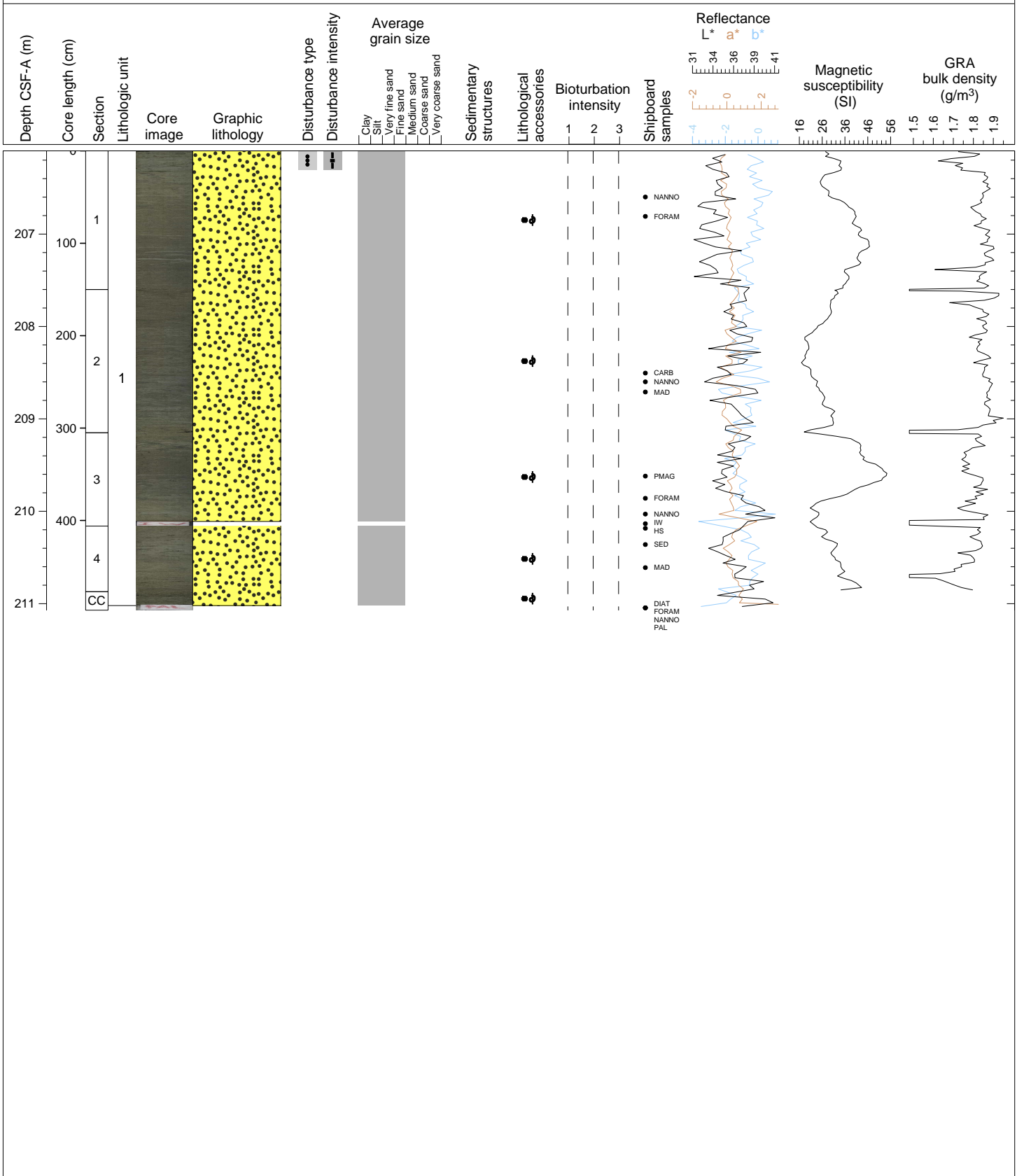
Hole 361-U1478A Core 23F, Interval 201.4-206.59 m (CSF-A)

SAND SILT FORAMINIFERS Core 23 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common.



Hole 361-U1478A Core 24F, Interval 206.1-211.07 m (CSF-A)

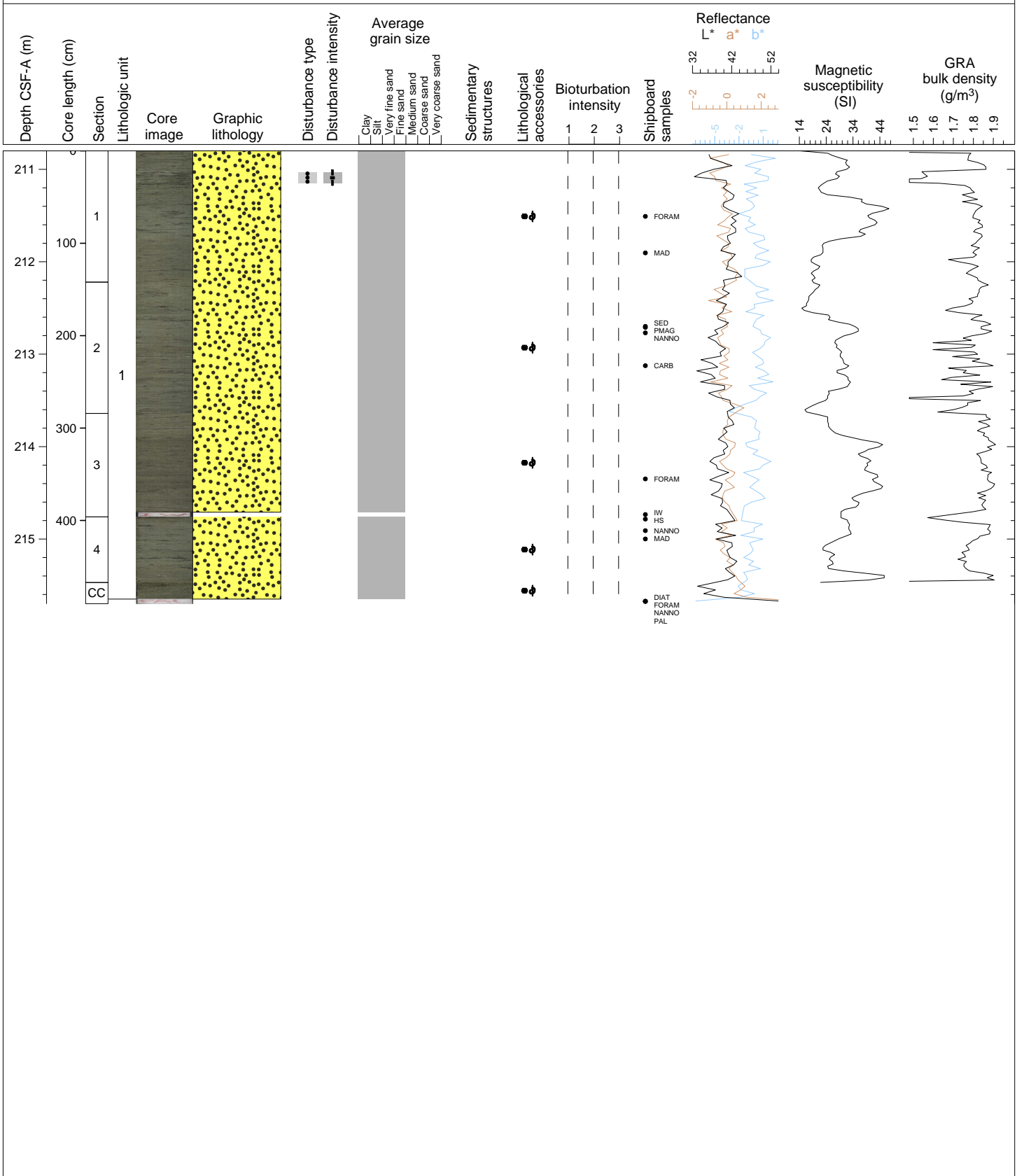
SAND SILT FORAMINIFERS Core 24 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Moderate drilling disturbance in Section 1.





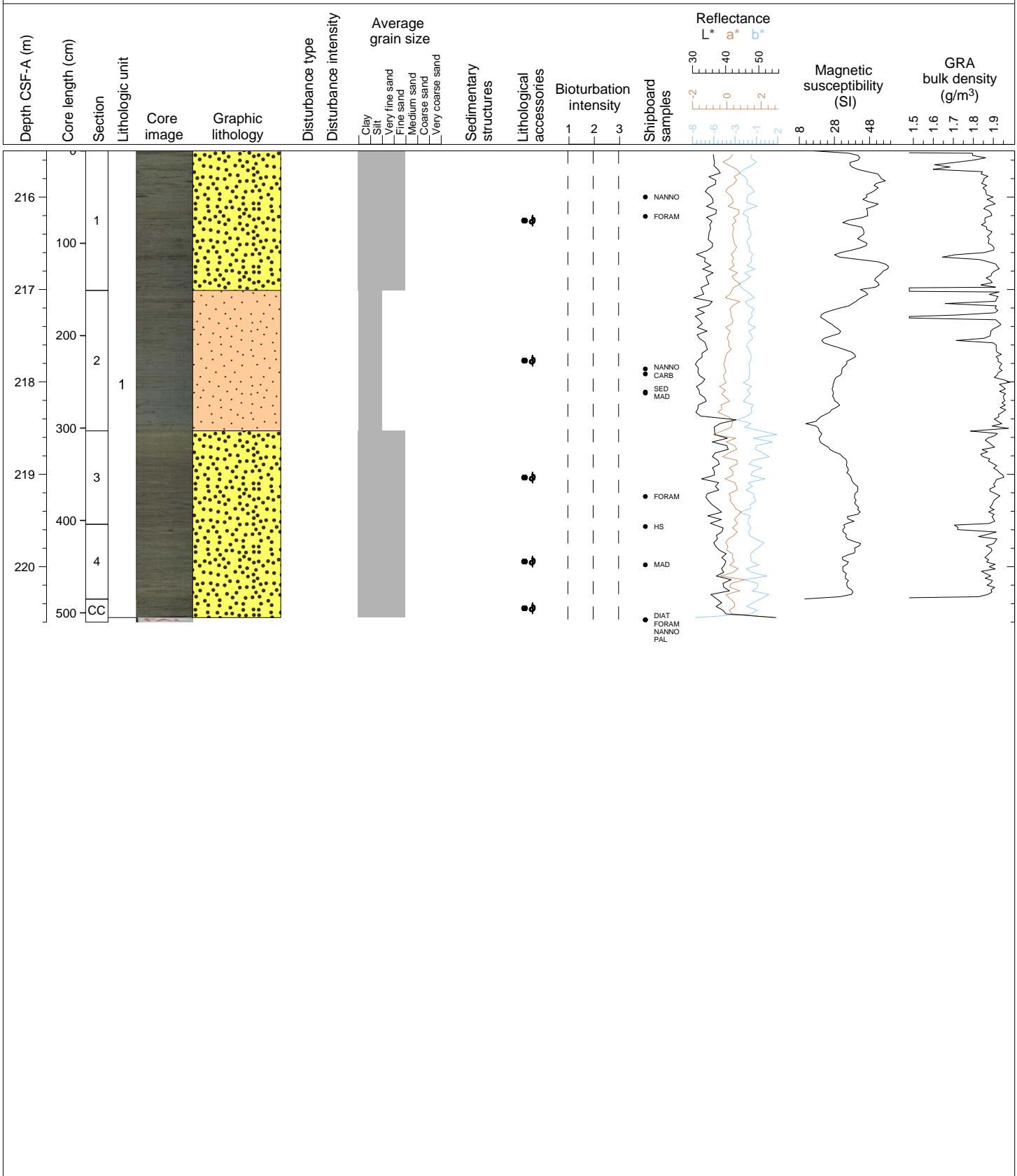
Hole 361-U1478A Core 25F, Interval 210.8-215.7 m (CSF-A)

SAND SILT FORAMINIFERS Core 25 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Moderate drilling disturbance in Section 1.



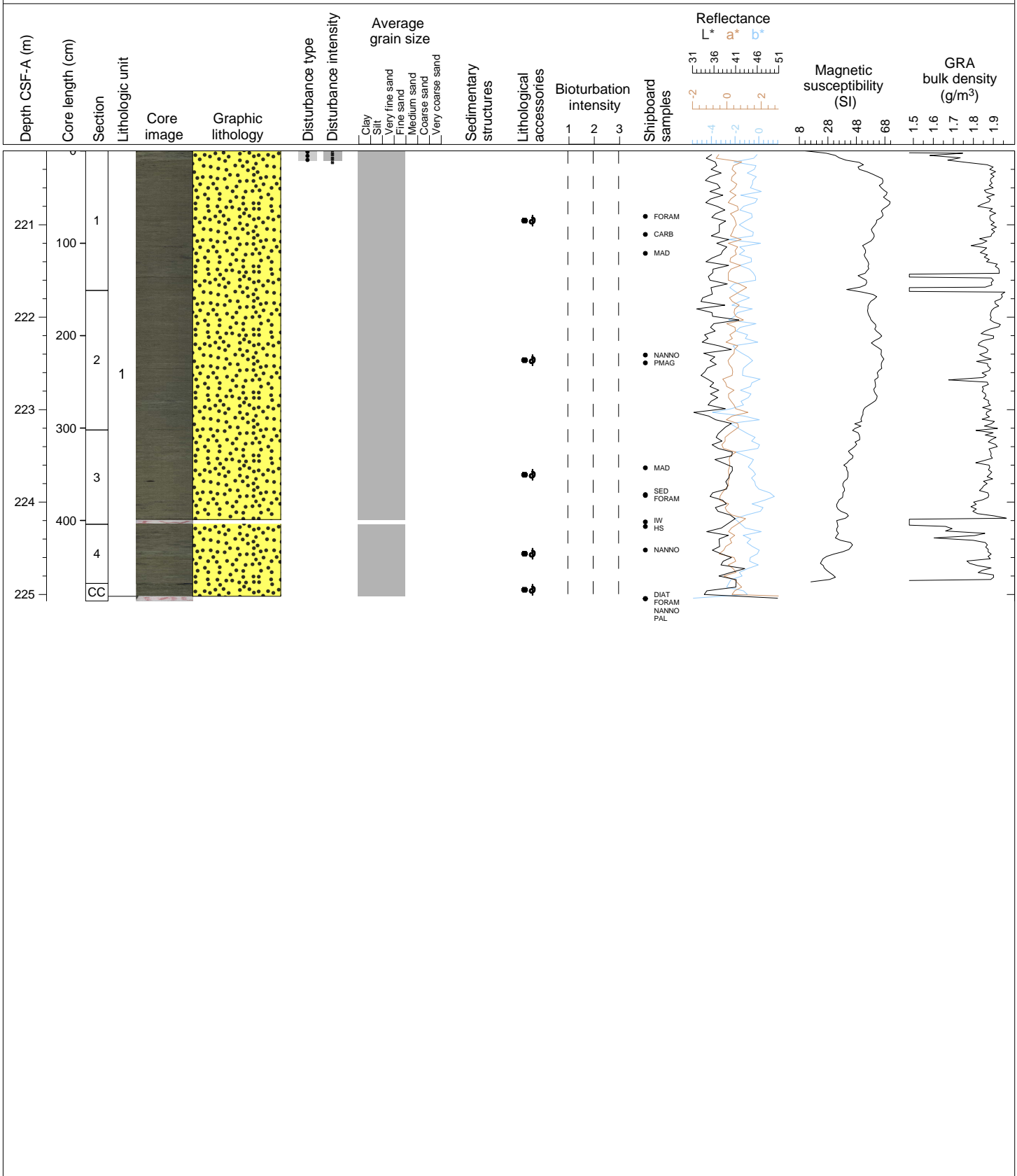
Hole 361-U1478A Core 26F, Interval 215.5-220.6 m (CSF-A)

SAND SILT FORAMINIFERS Core 26 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



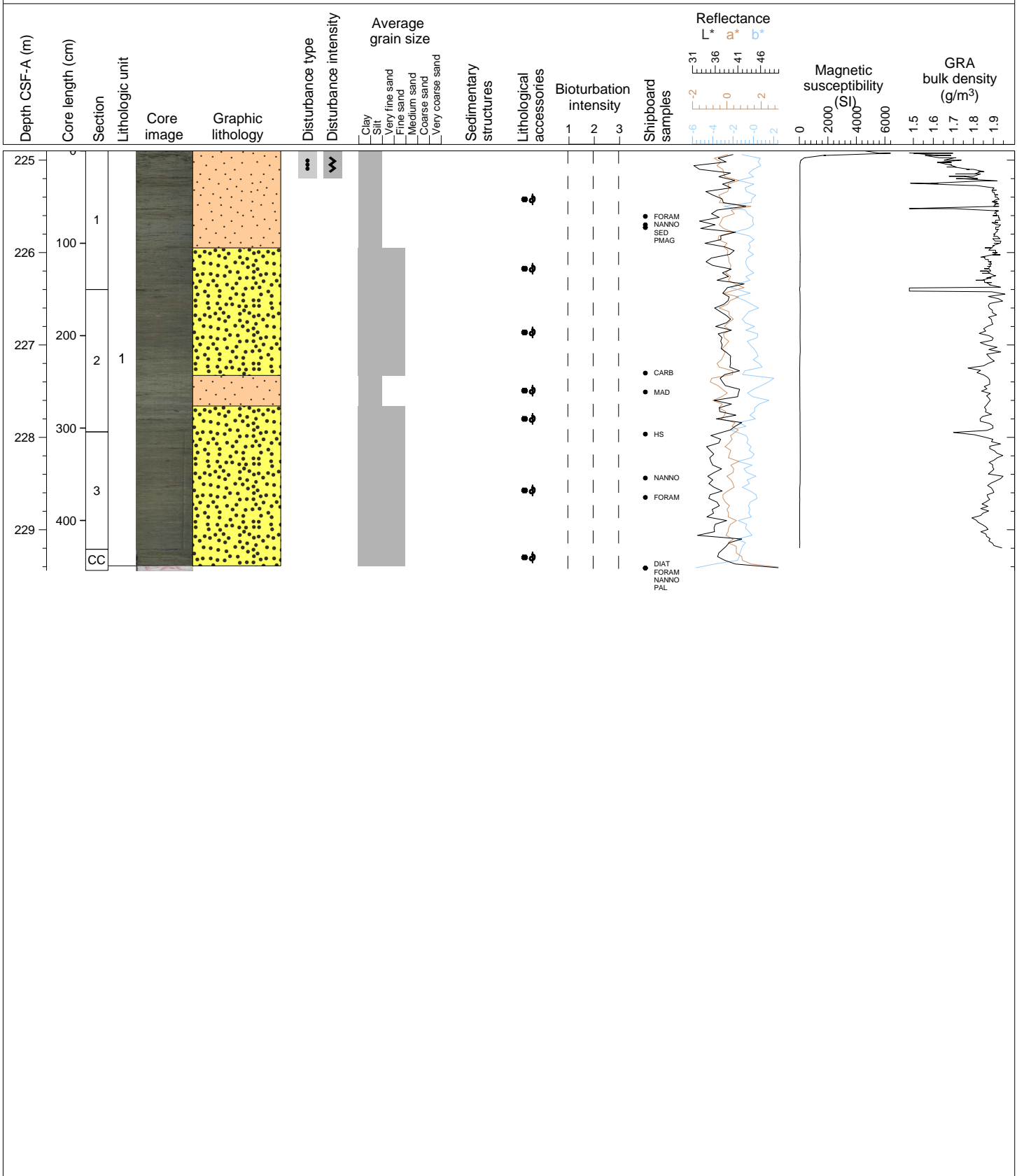
Hole 361-U1478A Core 27F, Interval 220.2-225.07 m (CSF-A)

SAND SILT FORAMINIFERS Core 27 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Slight drilling disturbance in Section 1.



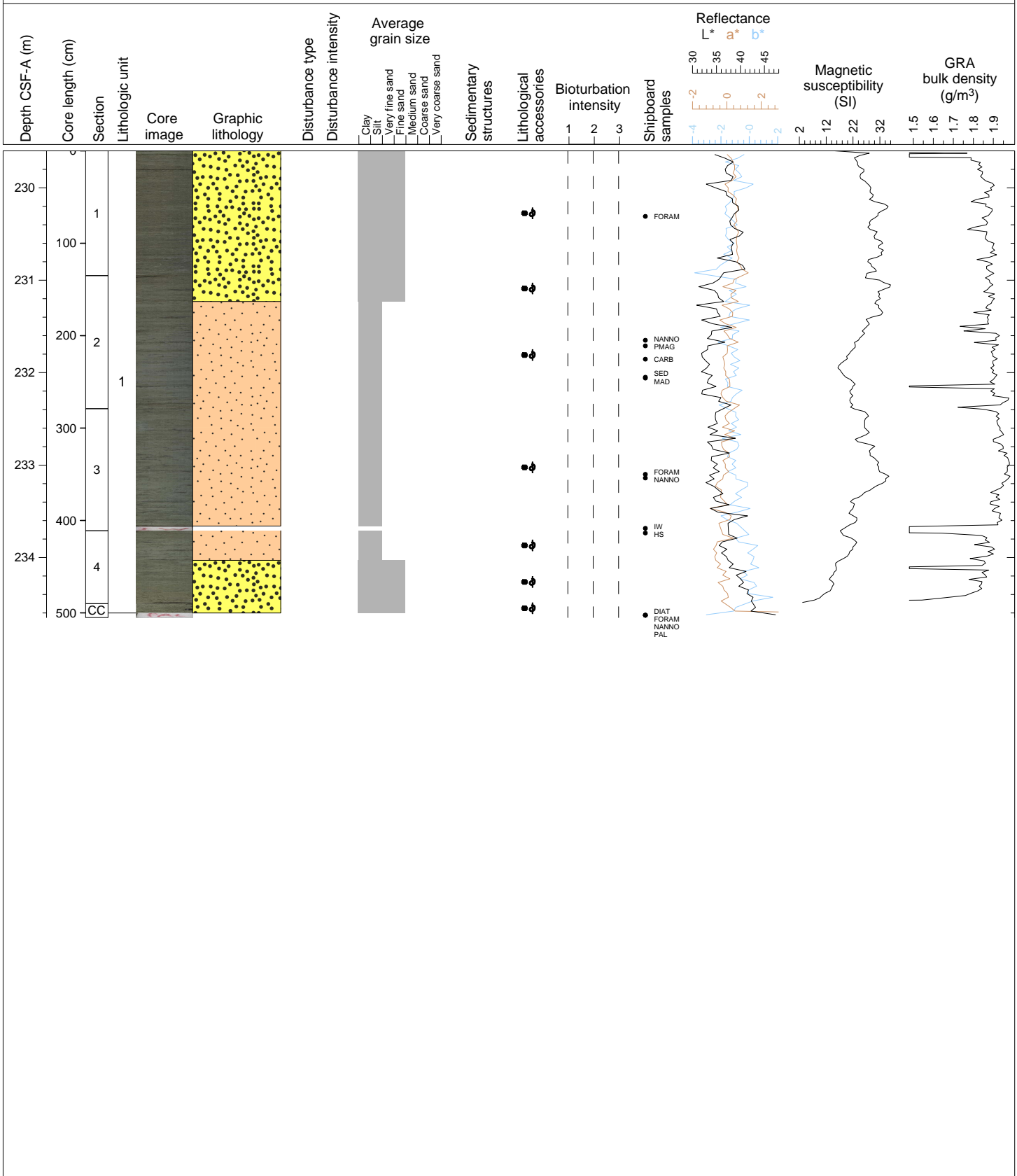
Hole 361-U1478A Core 28F, Interval 224.9-229.44 m (CSF-A)

SAND SILT FORAMINIFERS Core 28 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



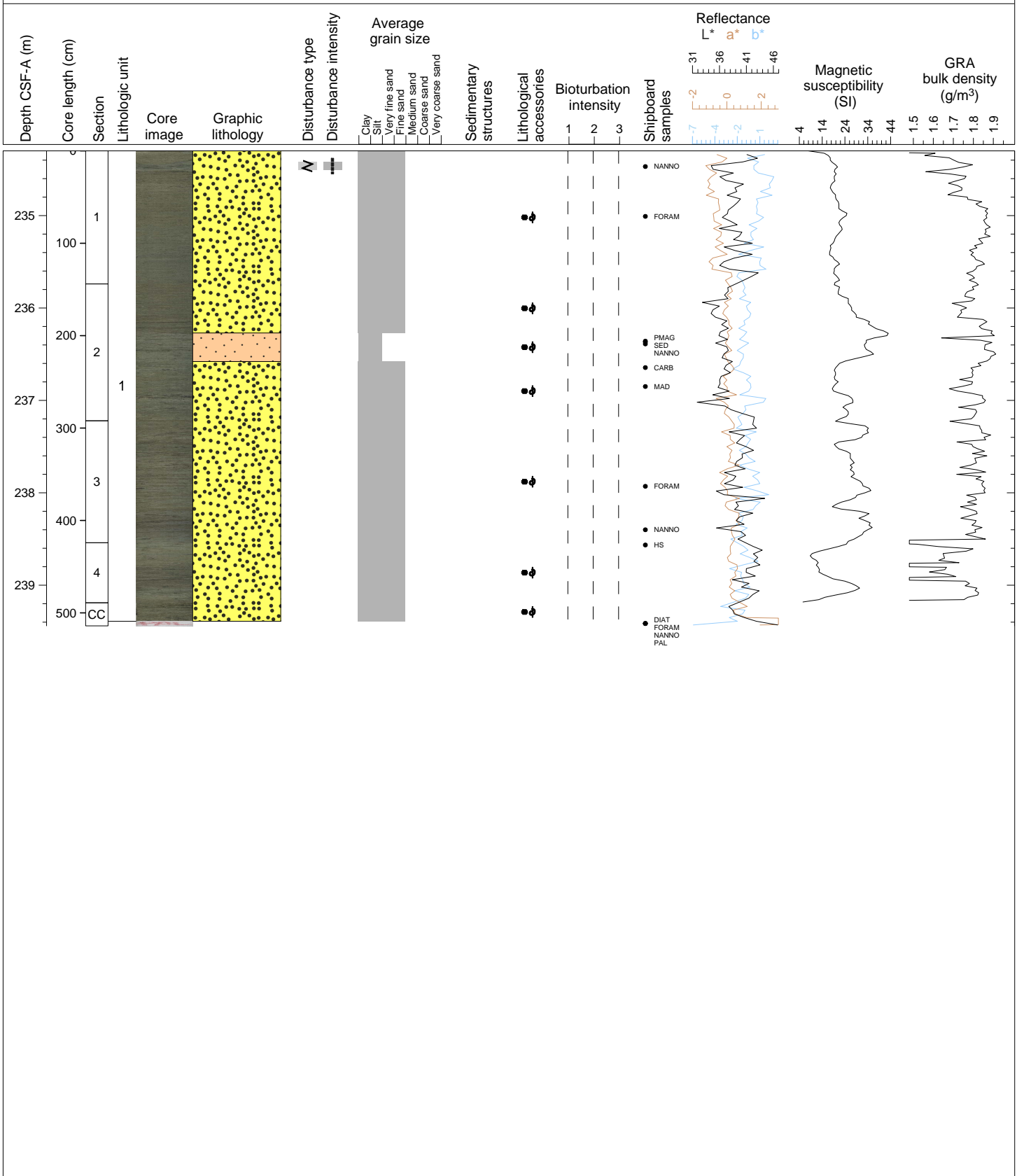
Hole 361-U1478A Core 29F, Interval 229.6-234.65 m (CSF-A)

SAND SILT FORAMINIFERS Core 29 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nanofossils. Shell fragments are common.



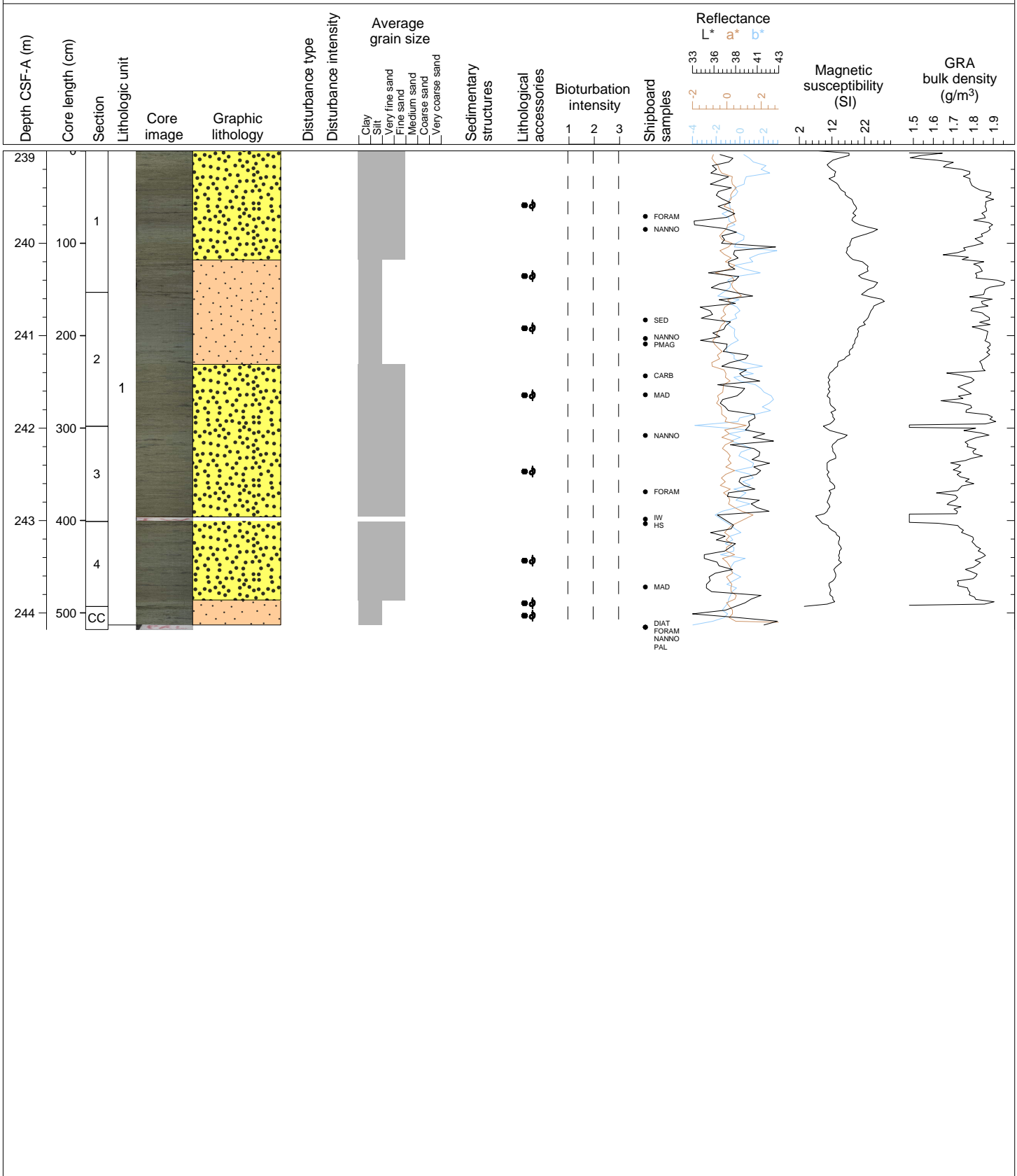
Hole 361-U1478A Core 30F, Interval 234.3-239.44 m (CSF-A)

SAND SILT FORAMINIFERS Core 30 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nanofossils. Shell fragments are common. Slight drilling disturbance in Section 1.



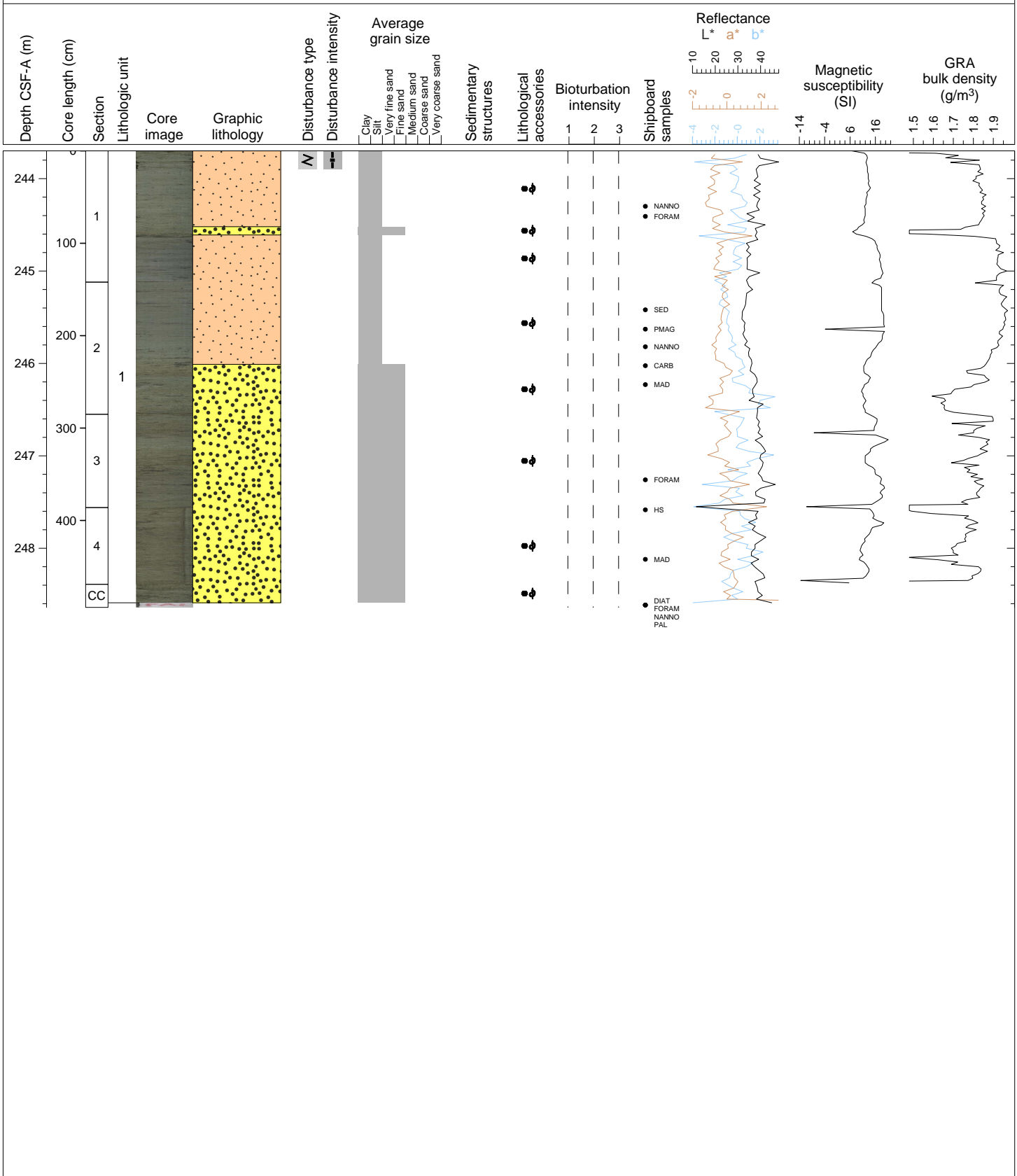
Hole 361-U1478A Core 31F, Interval 239.0-244.18 m (CSF-A)

SAND SILT FORAMINIFERS Core 31 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nanofossils. Shell fragments are common.

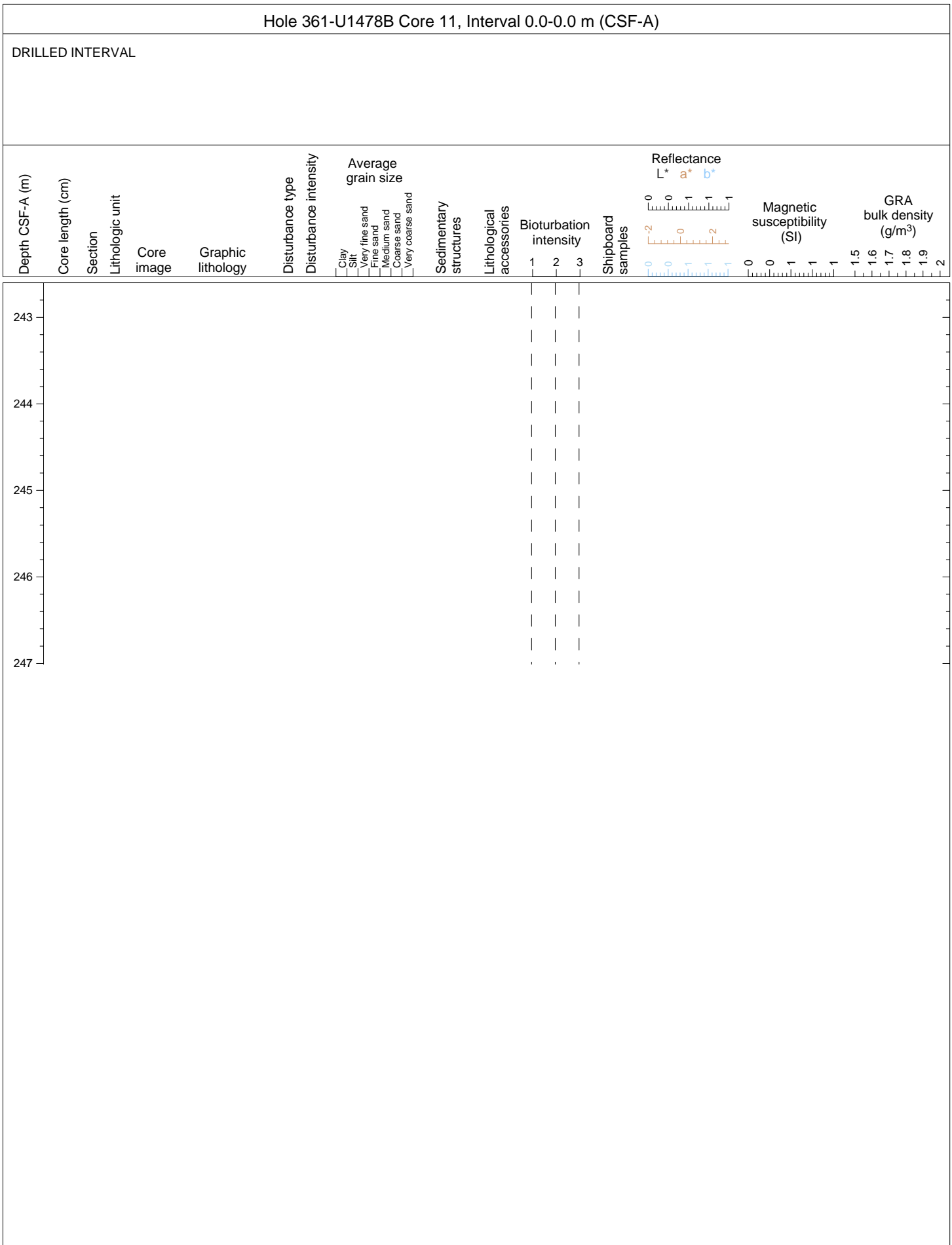


Hole 361-U1478A Core 32F, Interval 243.7-248.64 m (CSF-A)

SAND SILT FORAMINIFERS Core 32 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Section 1.

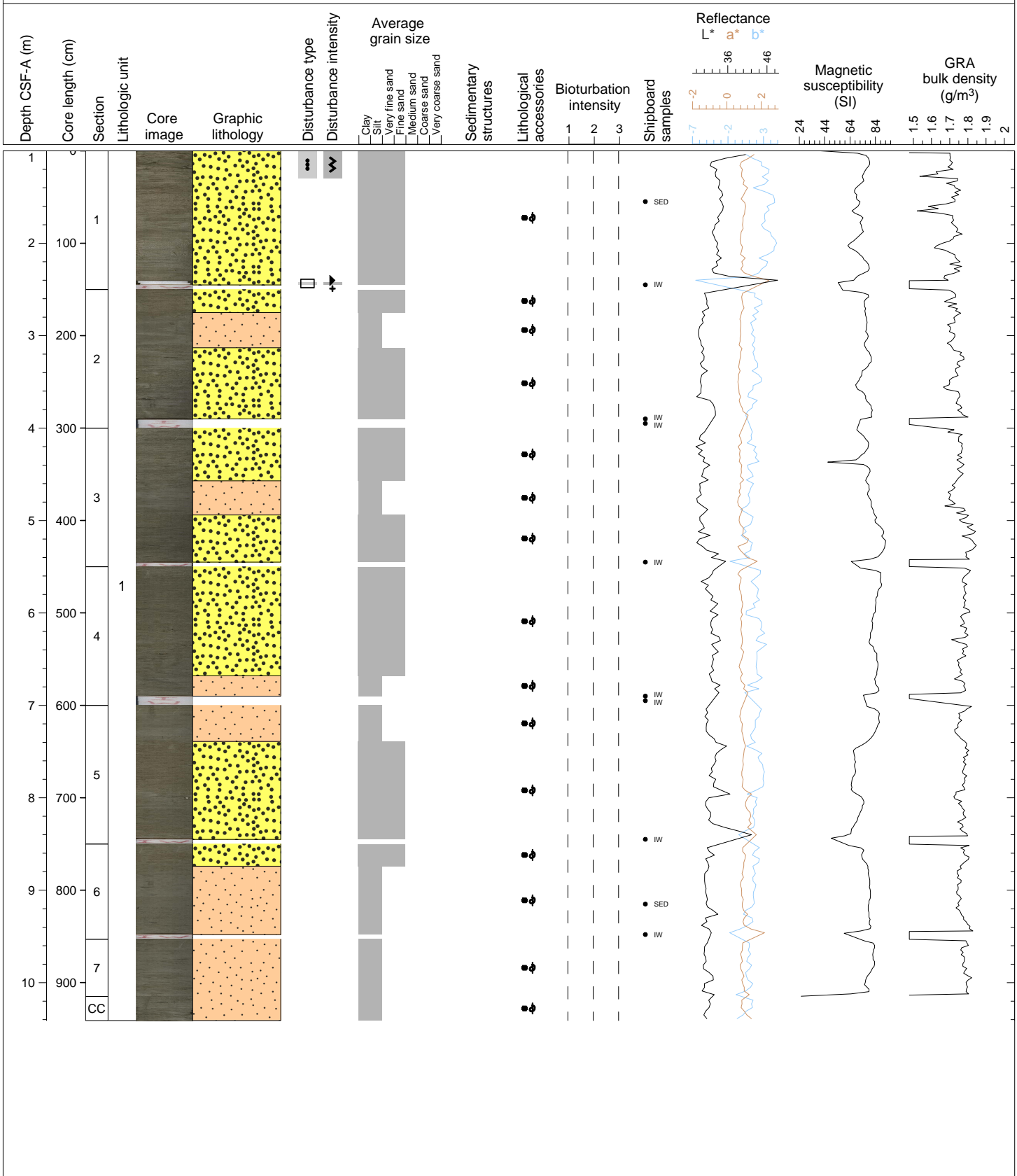






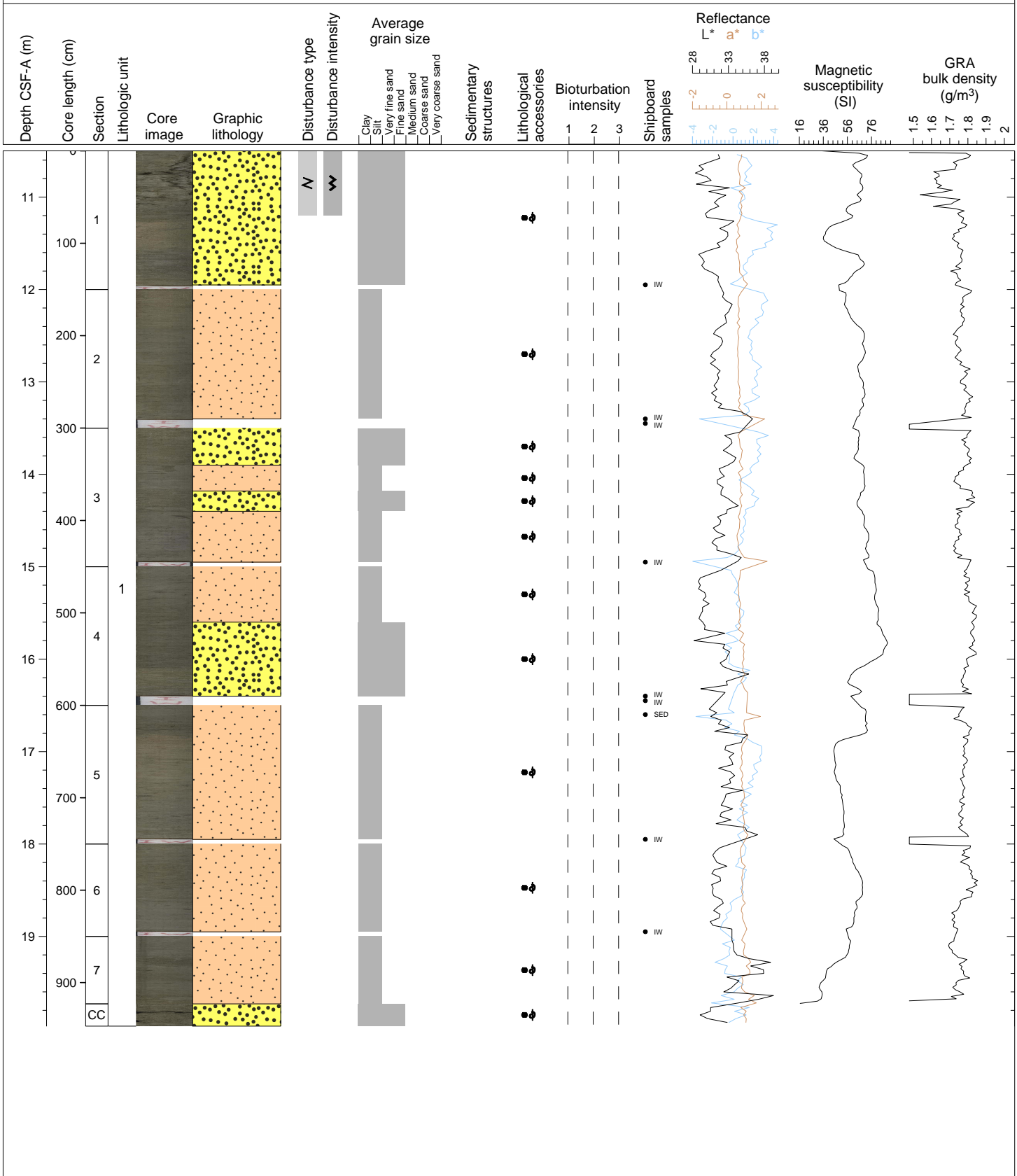
Hole 361-U1478B Core 2H, Interval 1.0-10.41 m (CSF-A)

SAND SILT FORAMINIFERS Core 2 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with foraminifers. Shell fragments are common. Severe to extreme drilling disturbance in Section 1.



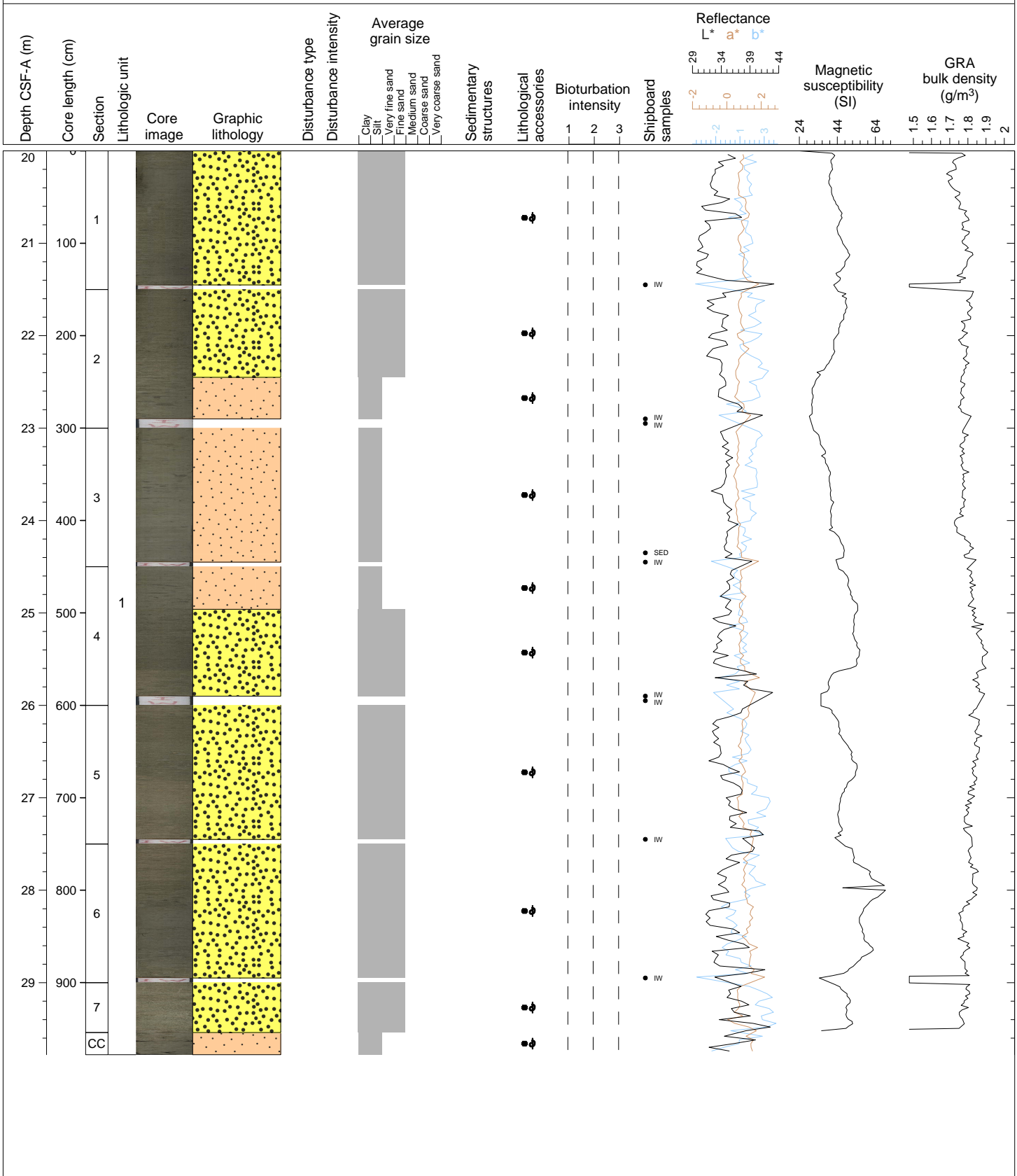
Hole 361-U1478B Core 3H, Interval 10.5-19.97 m (CSF-A)

SAND SILT FORAMINIFERS Core 3 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



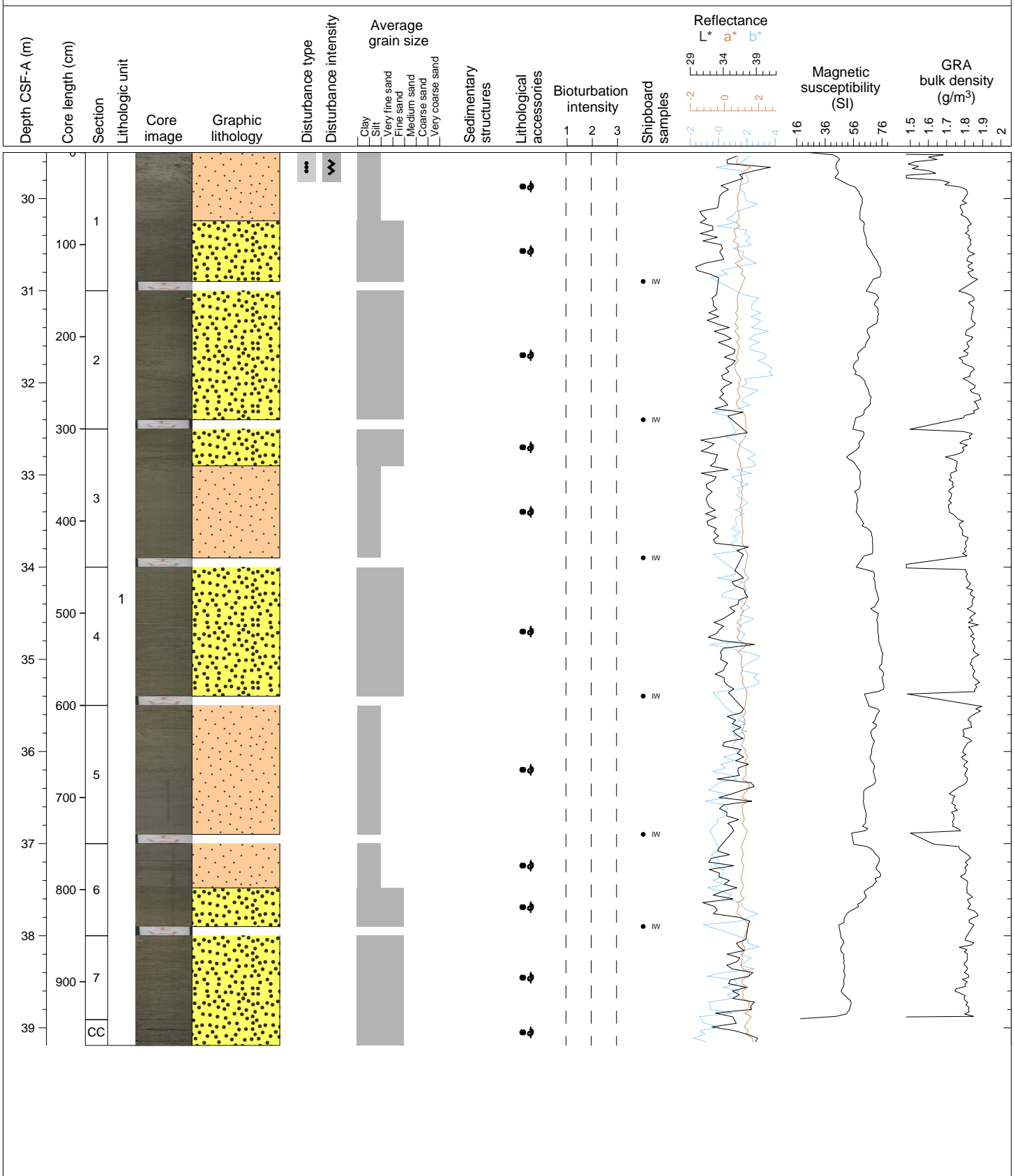
Hole 361-U1478B Core 4H, Interval 20.0-29.78 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 4 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



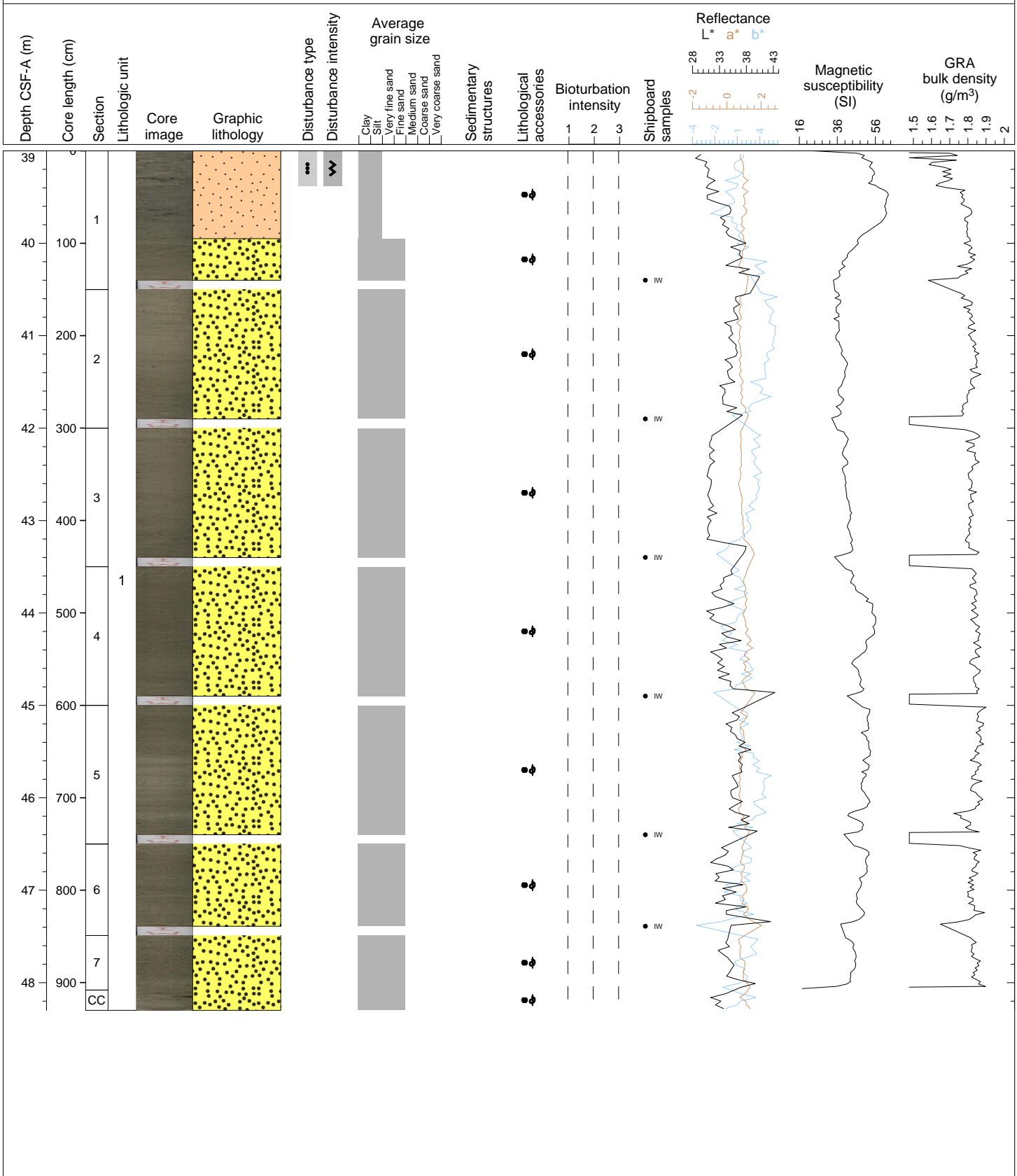
Hole 361-U1478B Core 5H, Interval 29.5-39.19 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 5 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



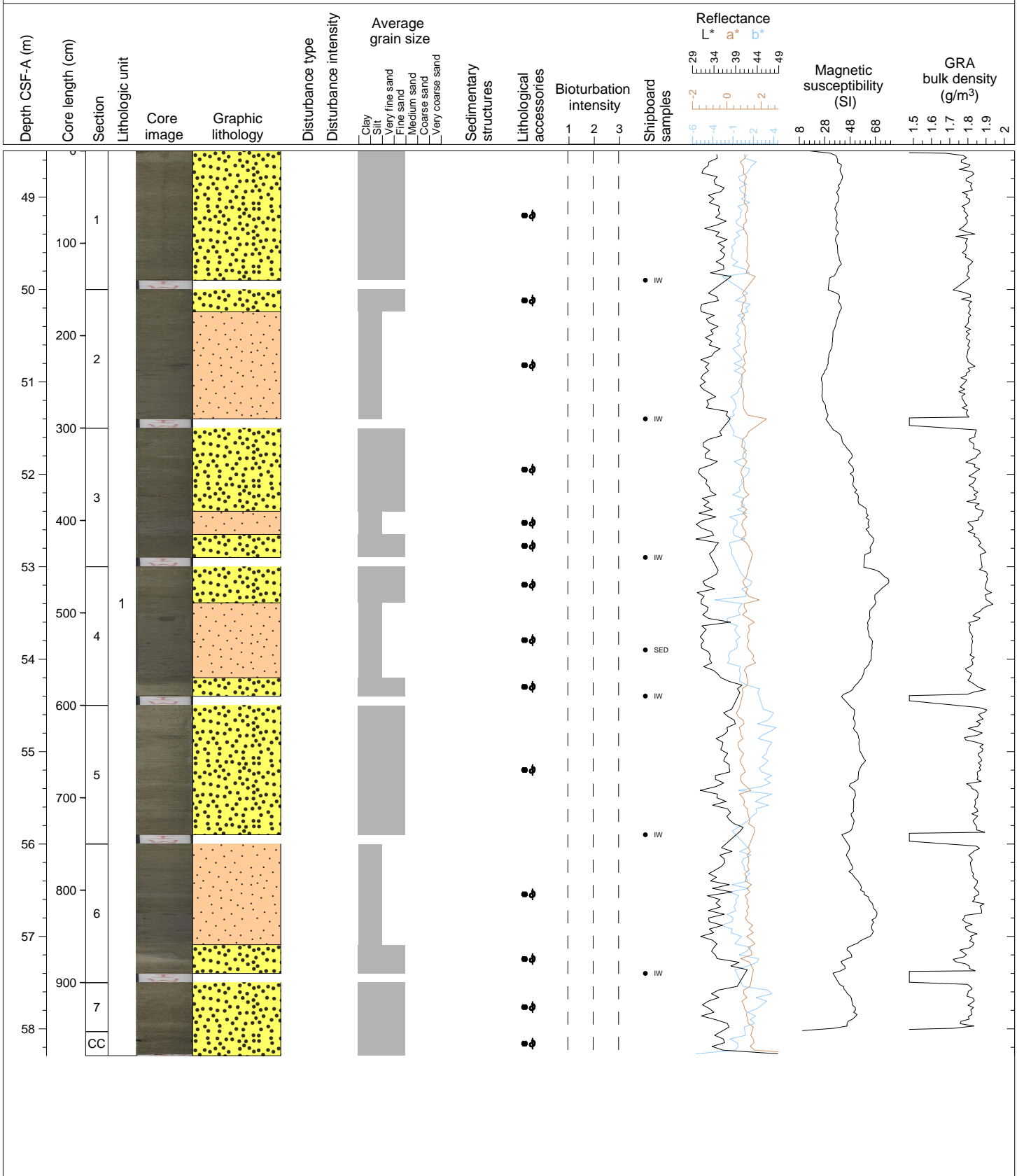
Hole 361-U1478B Core 6H, Interval 39.0-48.3 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 6 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



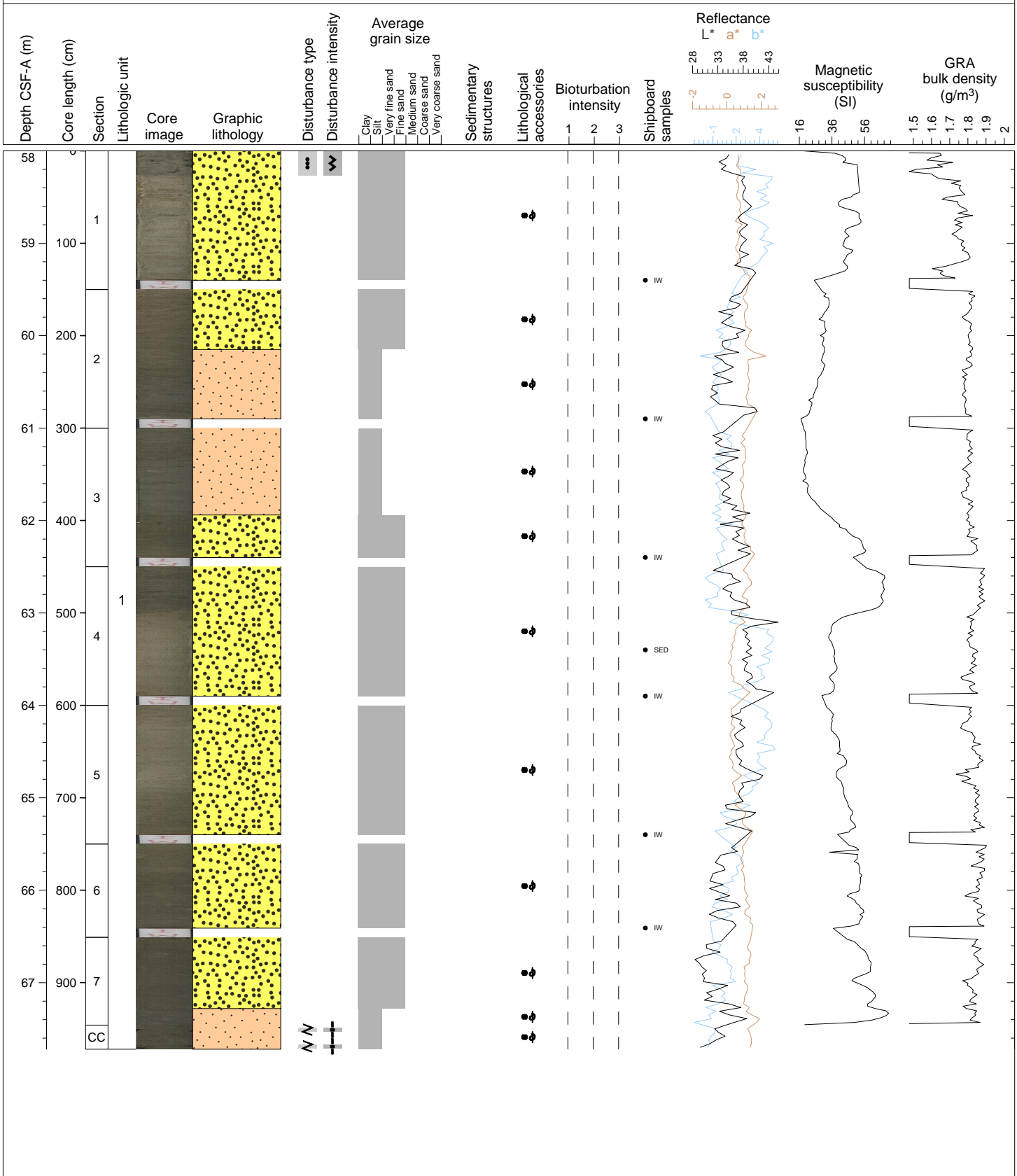
Hole 361-U1478B Core 7H, Interval 48.5-58.29 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 7 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478B Core 8H, Interval 58.0-67.72 m (CSF-A)

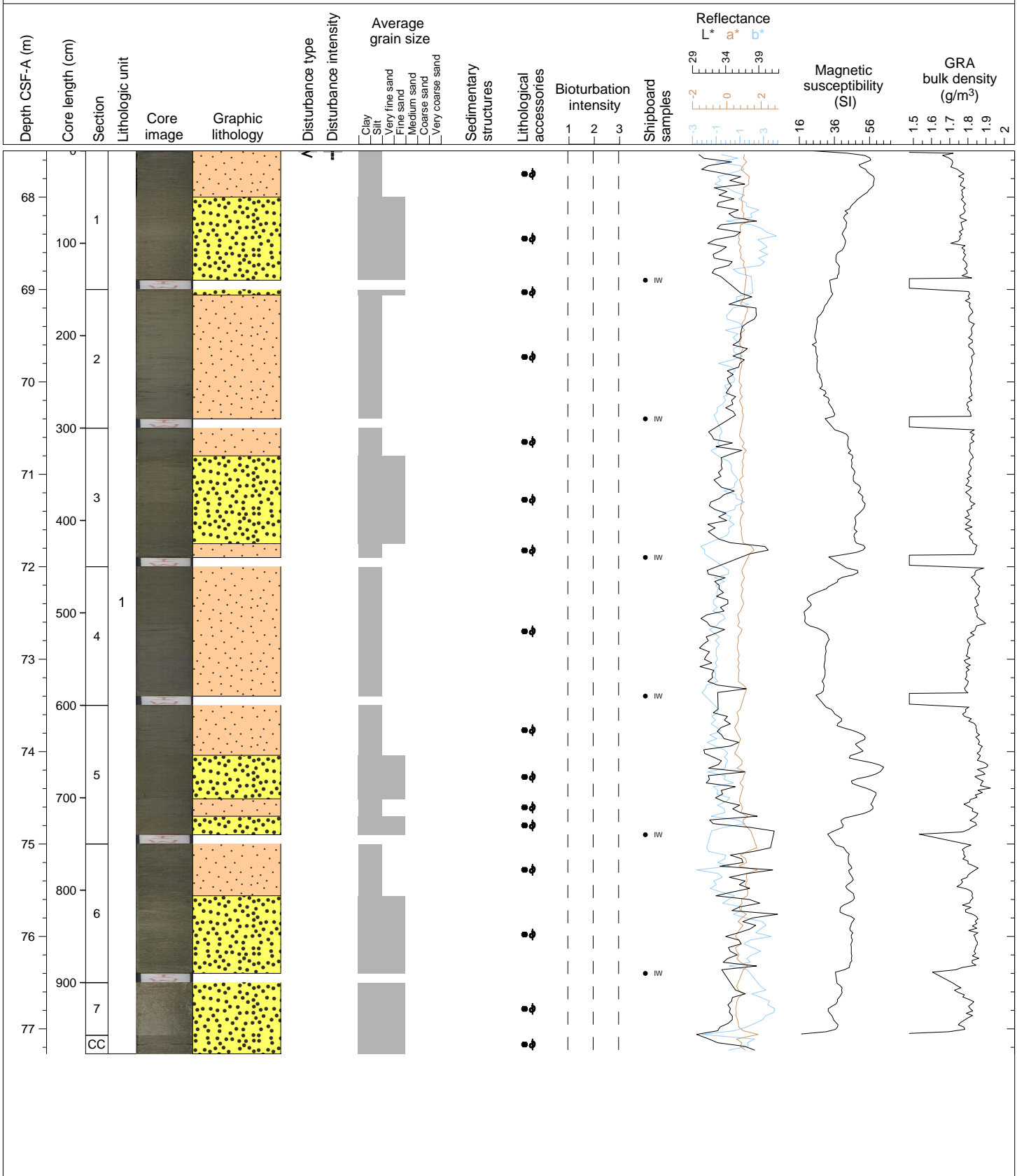
SAND SILT FORAMINIFERS NANNOFOSSILS Core 8 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) to very dark greenish gray (GLEY 1 3/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.





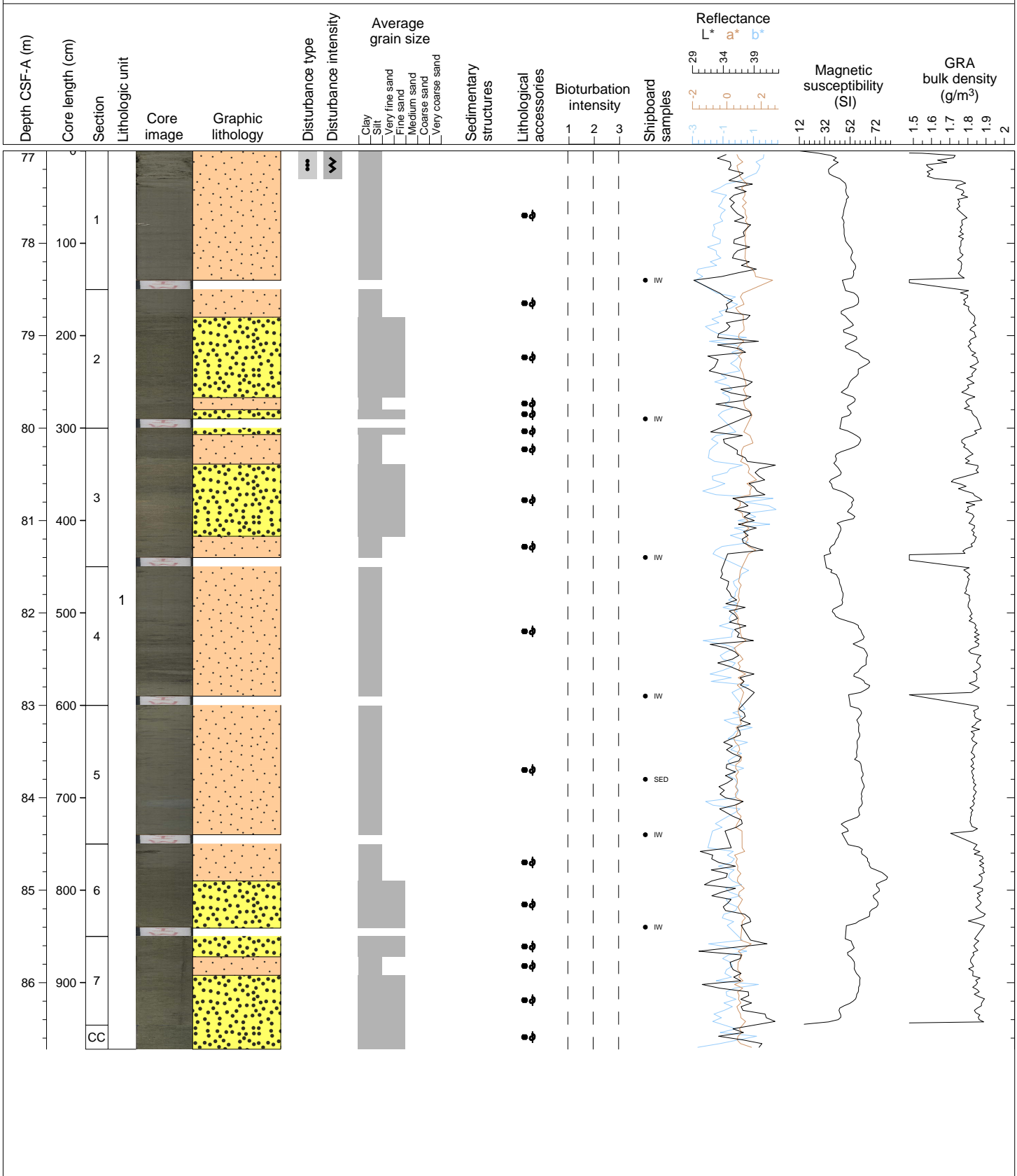
Hole 361-U1478B Core 9H, Interval 67.5-77.27 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 9 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) to very dark greenish gray (GLEY 1 3/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Slight drilling disturbance in Section 1.



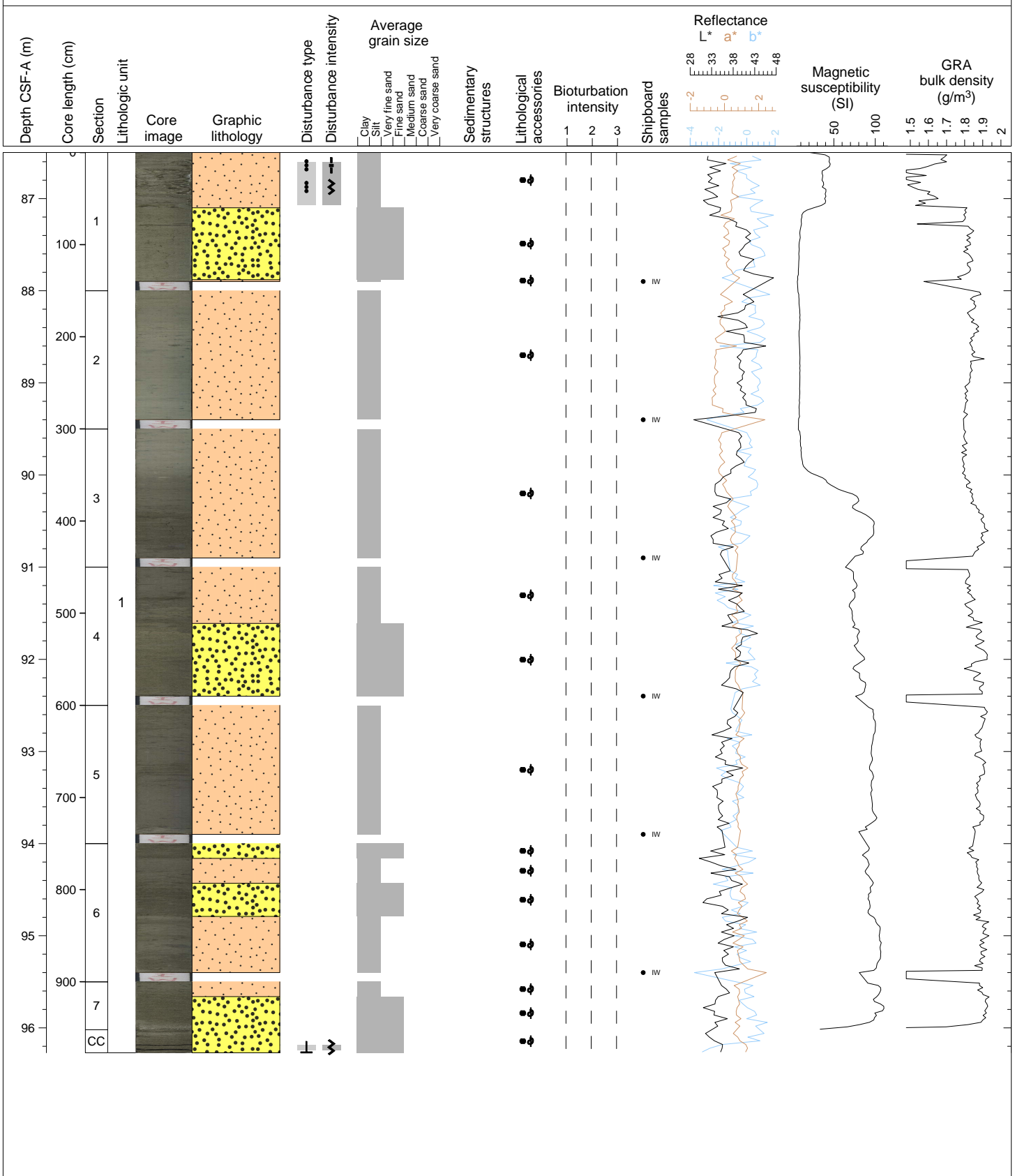
Hole 361-U1478B Core 10H, Interval 77.0-86.72 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 10 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) to very dark greenish gray (GLEY 1 3/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



Hole 361-U1478B Core 11H, Interval 86.5-96.27 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 11 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY), dark greenish gray (GLEY 1 4/10Y) to very dark greenish gray (GLEY 1 3/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate to severe drilling disturbance in Section 1.

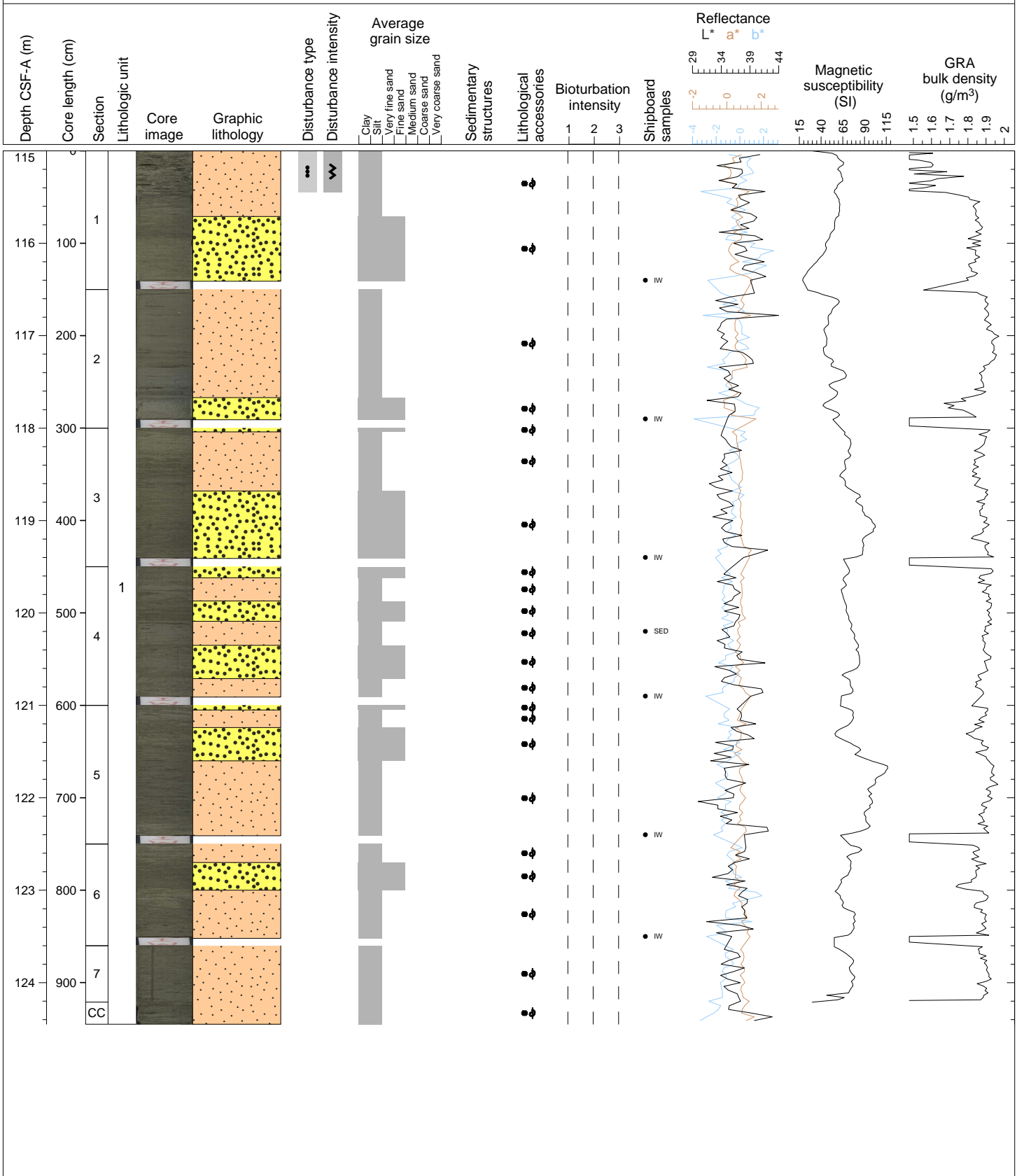






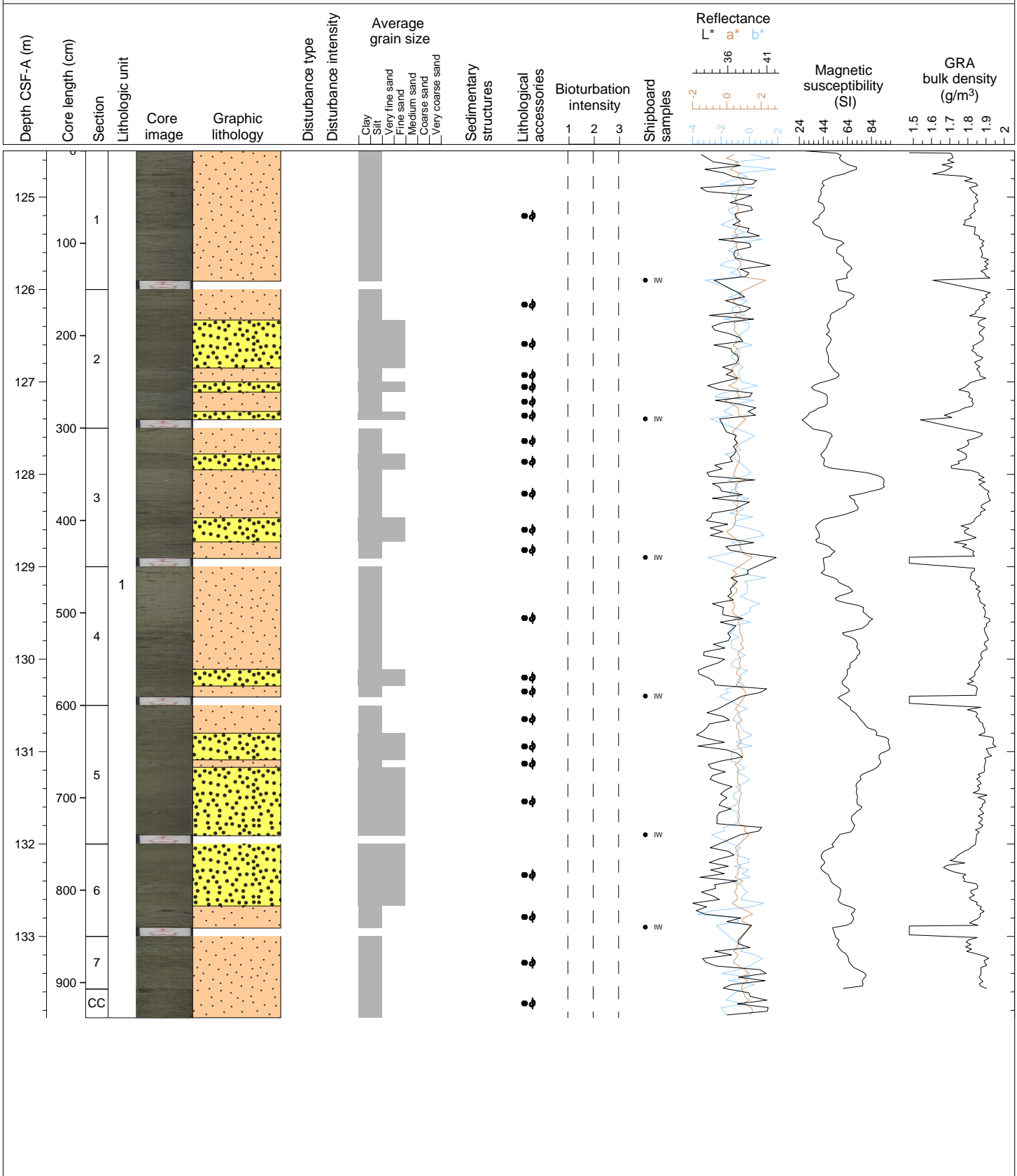
Hole 361-U1478B Core 14H, Interval 115.0-124.45 m (CSF-A)

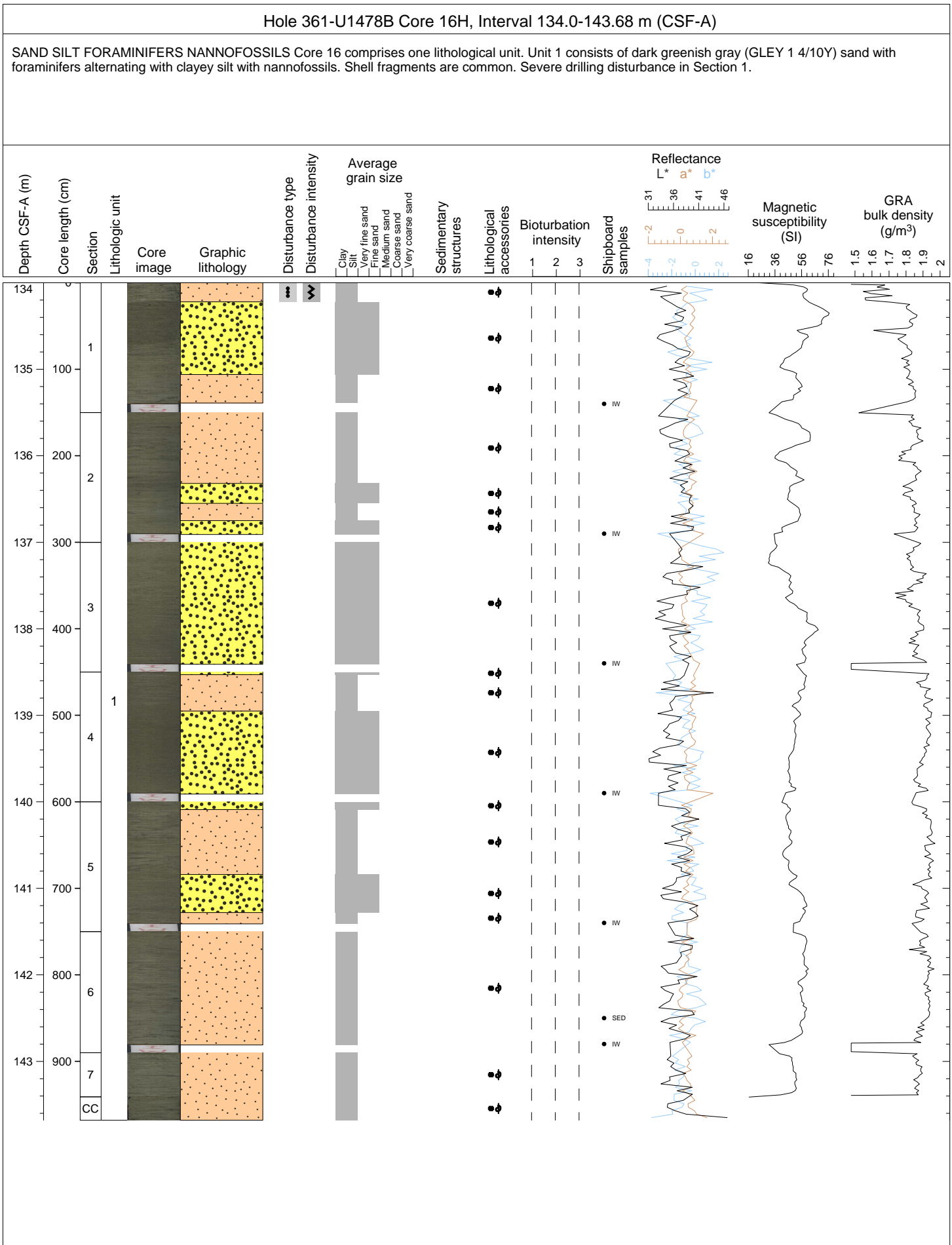
SAND SILT FORAMINIFERS NANNOFOSSILS Core 14 comprises one lithological unit. Unit 1 consists of very dark greenish gray (GLEY 1 3/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



Hole 361-U1478B Core 15H, Interval 124.5-133.88 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 15 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) to very dark greenish gray (GLEY 1 3/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.

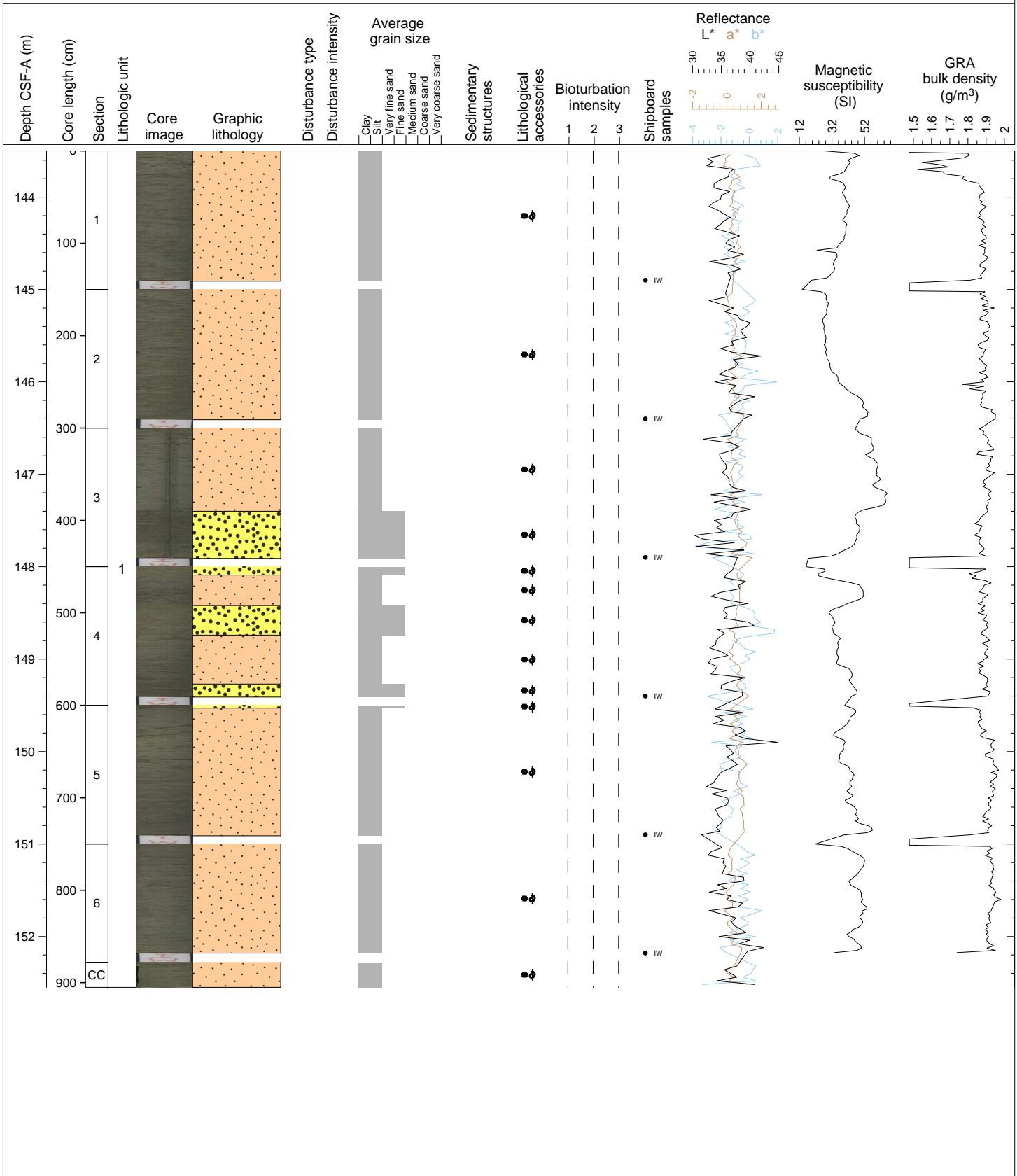






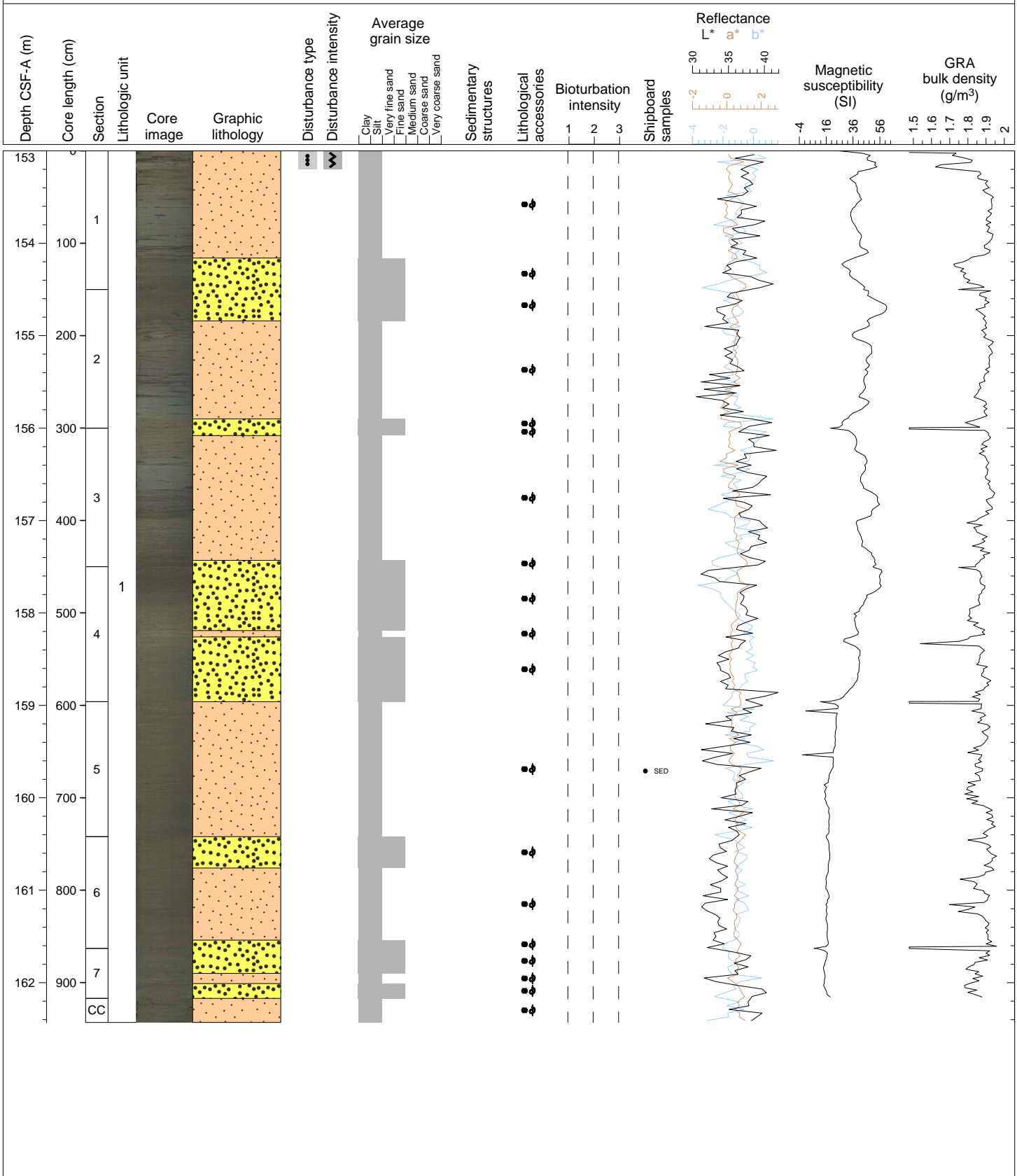
Hole 361-U1478B Core 17H, Interval 143.5-152.55 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 17 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



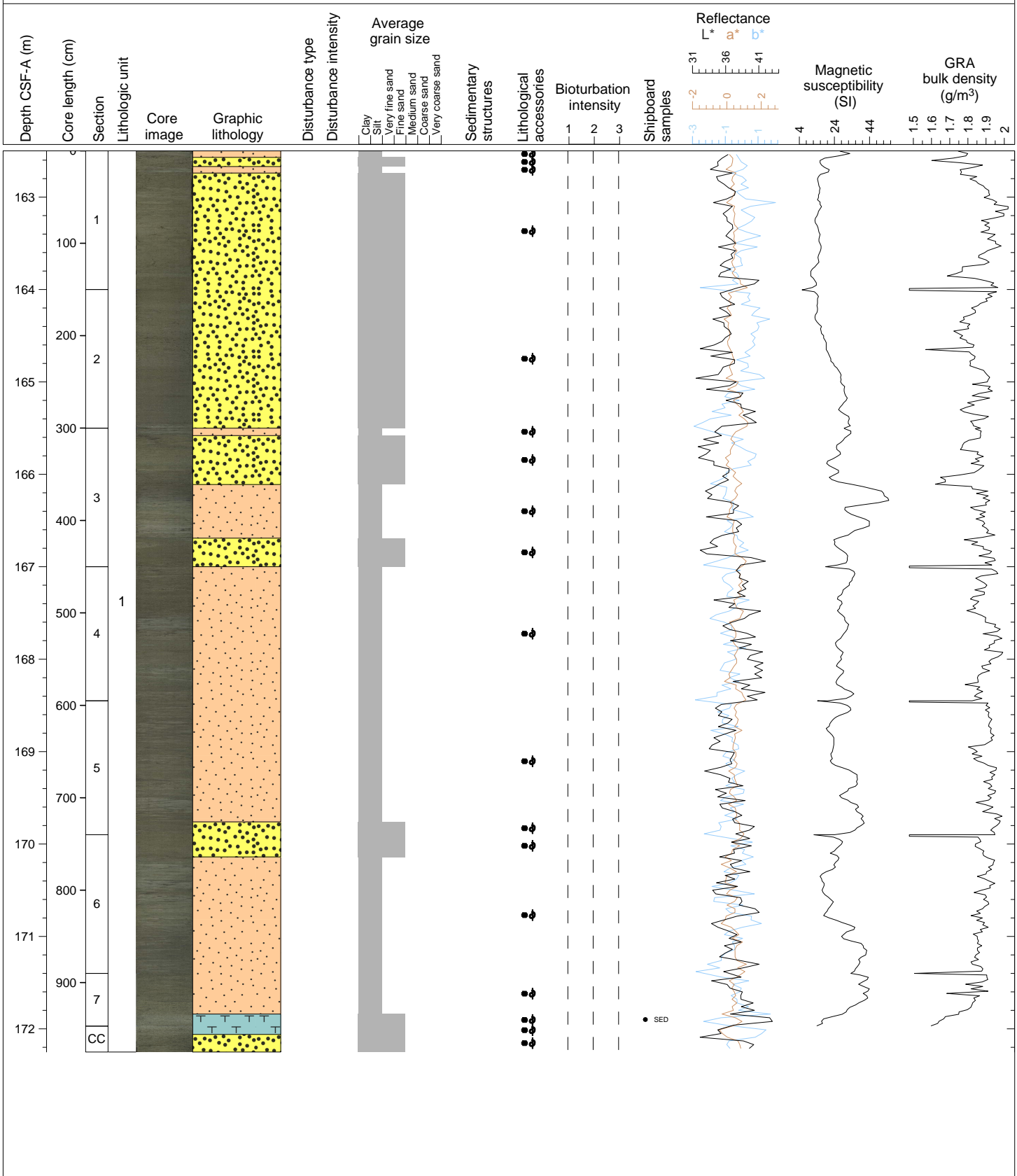
Hole 361-U1478B Core 18H, Interval 153.0-162.43 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 18 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



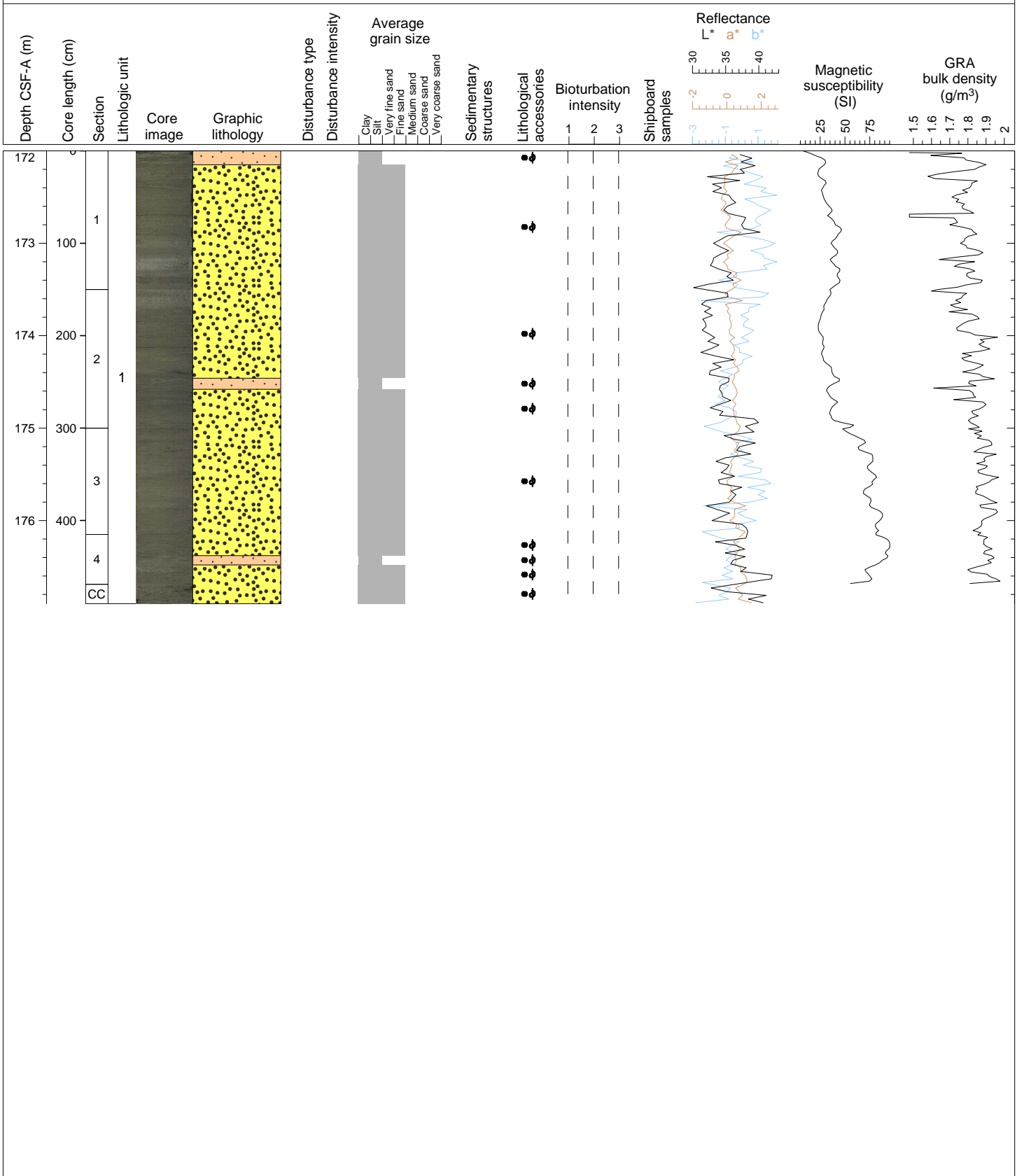
Hole 361-U1478B Core 19H, Interval 162.5-172.25 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 19 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y; GLEY 1 4/5GY) to greenish gray (GLEY 1 5/5GY) sand with foraminifers alternating with clayey silt with nannofossils. Sandy foraminifera ooze rich in pyrite and glauconite in Section 7 at 44-58 cm and CC at 0-9 cm. Shell fragments are common.



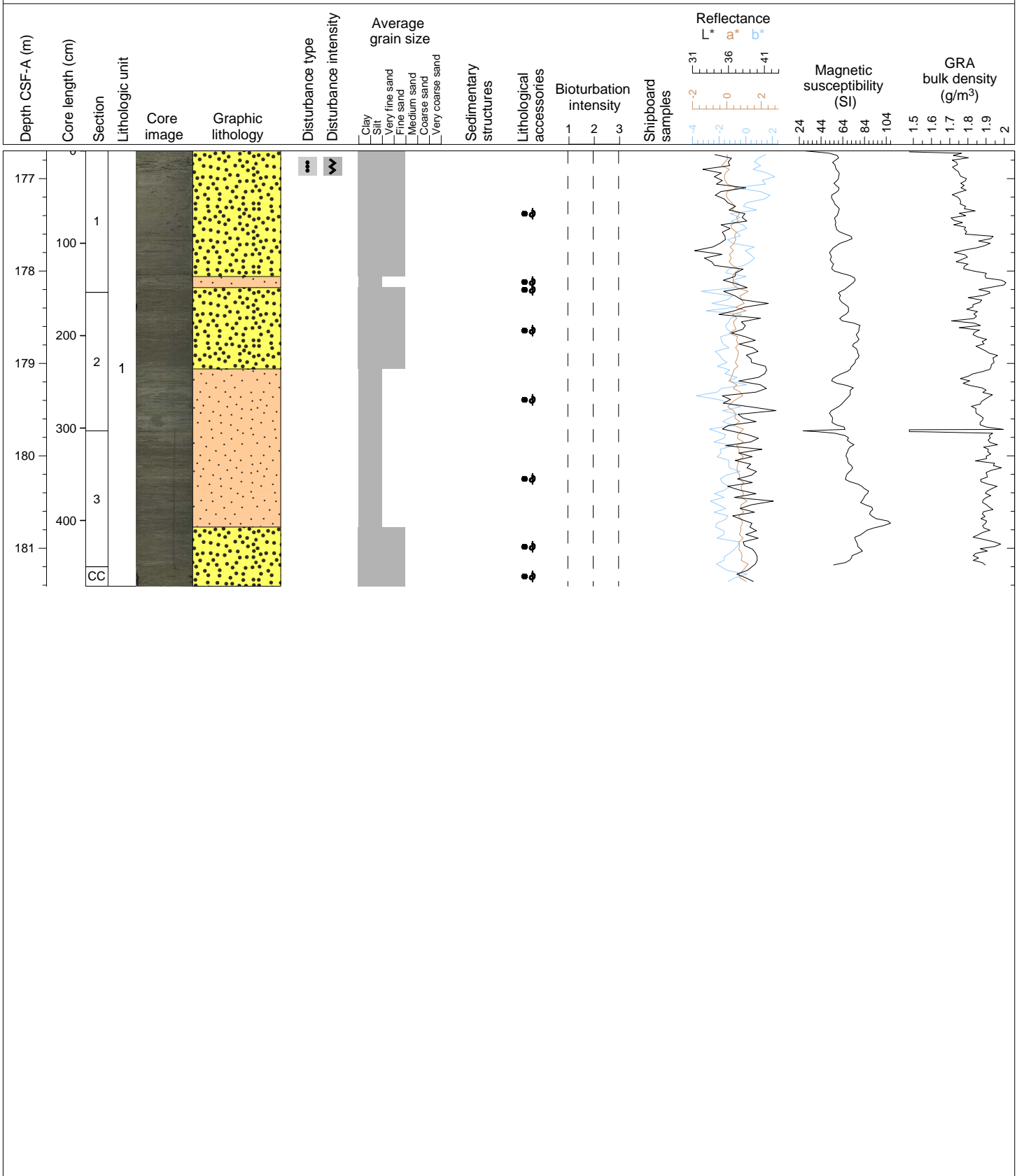
Hole 361-U1478B Core 20F, Interval 172.0-176.9 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 20 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



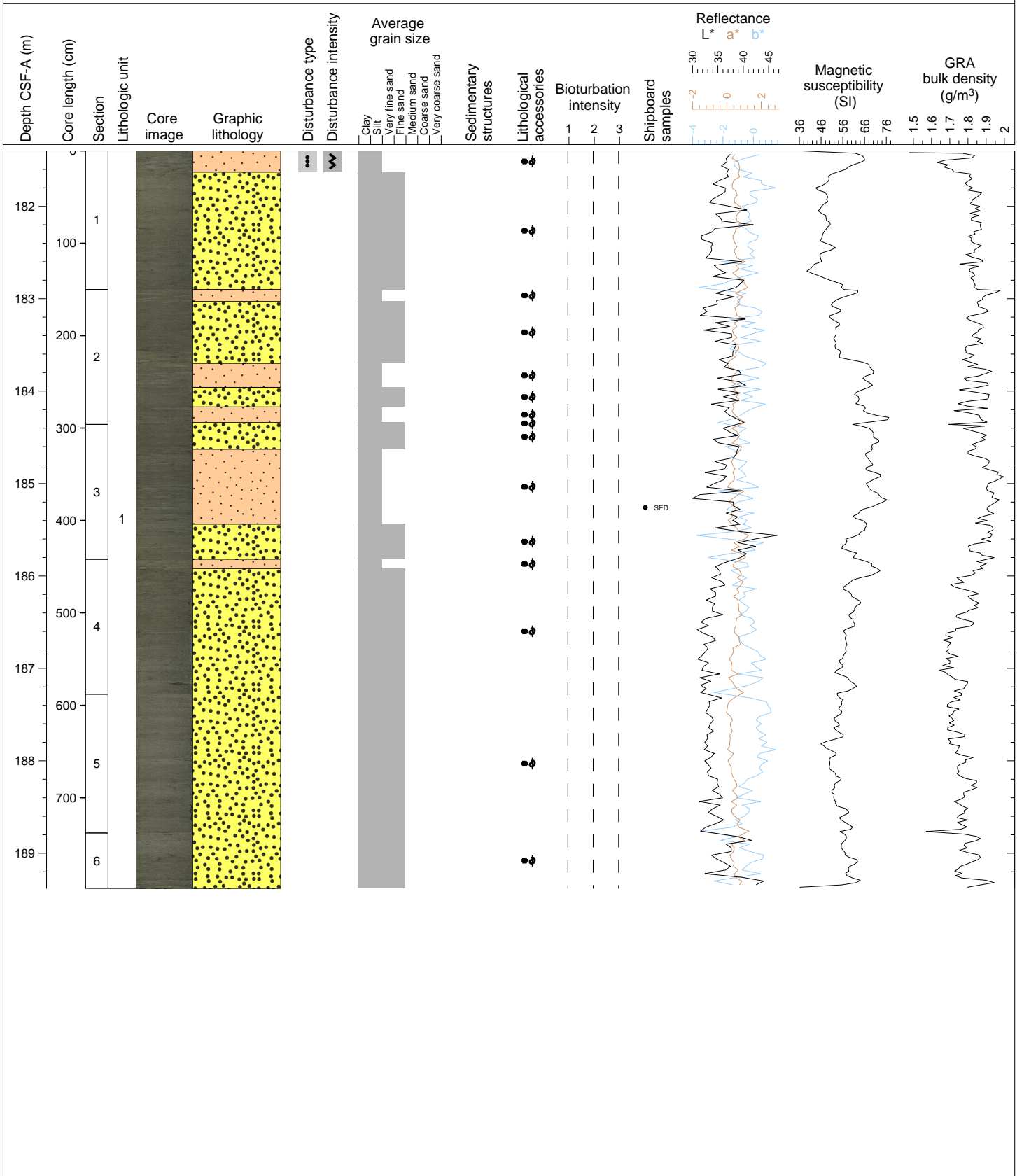
Hole 361-U1478B Core 21F, Interval 176.7-181.41 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 21 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



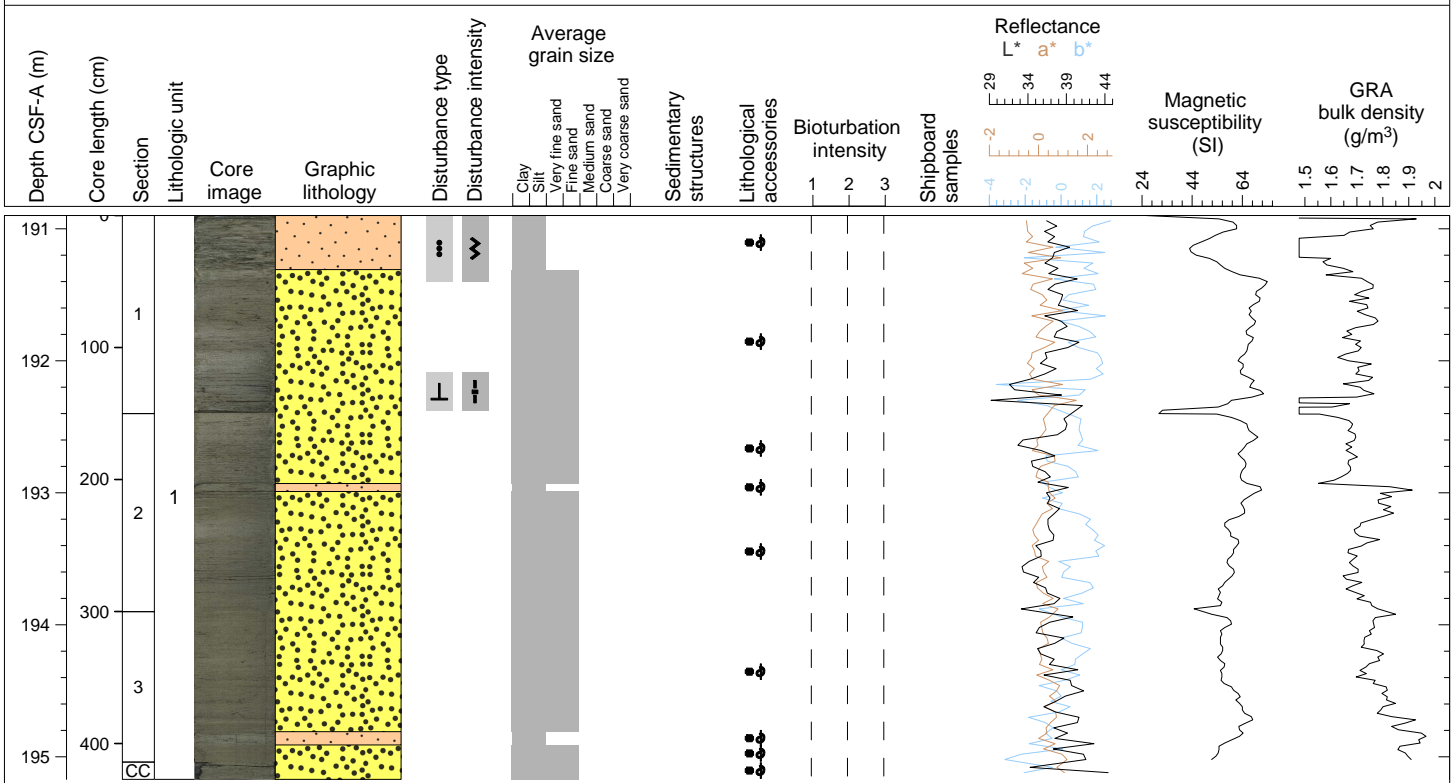
Hole 361-U1478B Core 22H, Interval 181.4-189.38 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 22 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



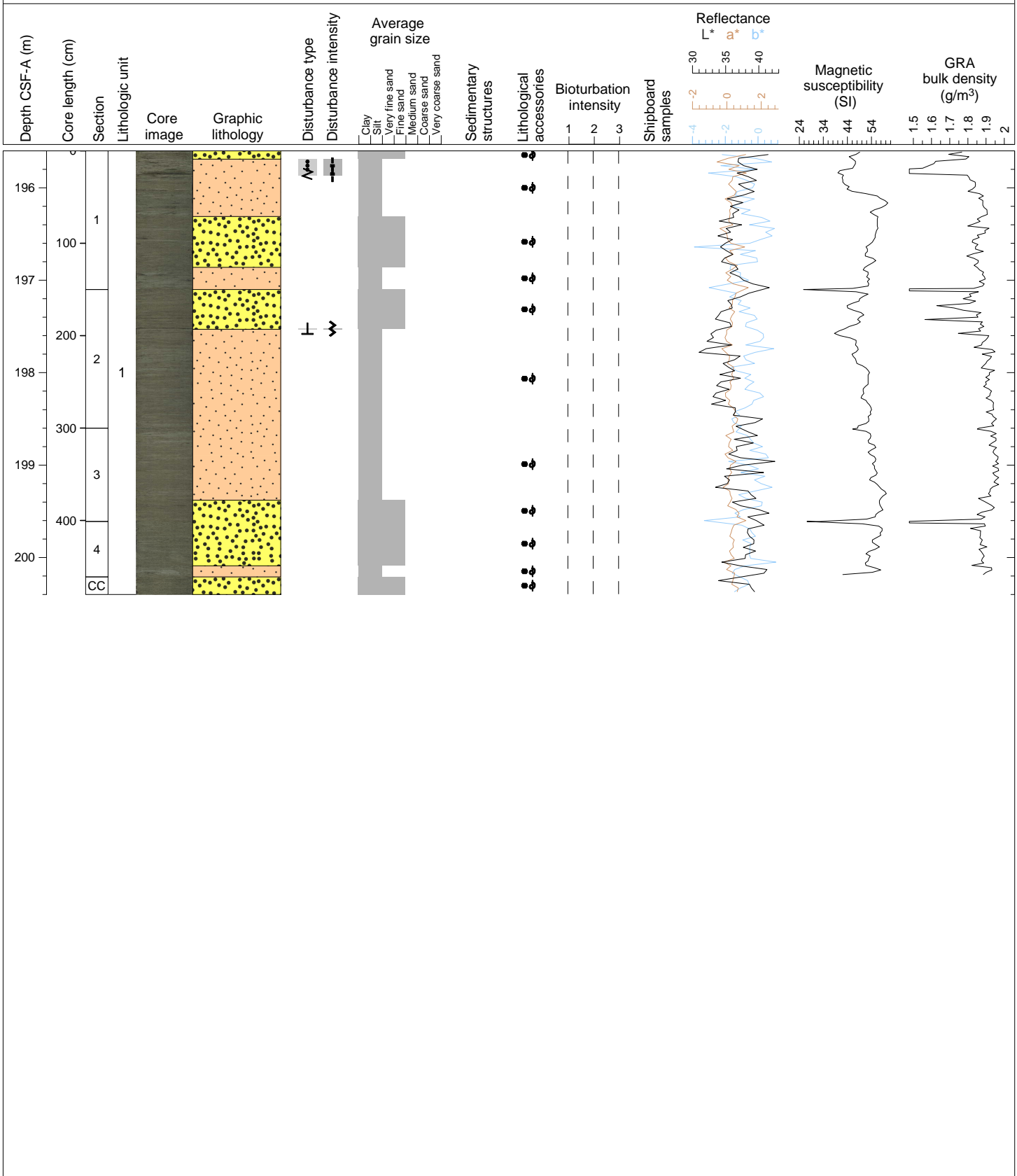
Hole 361-U1478B Core 23F, Interval 190.9-195.17 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 23 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



Hole 361-U1478B Core 24F, Interval 195.6-200.4 m (CSF-A)

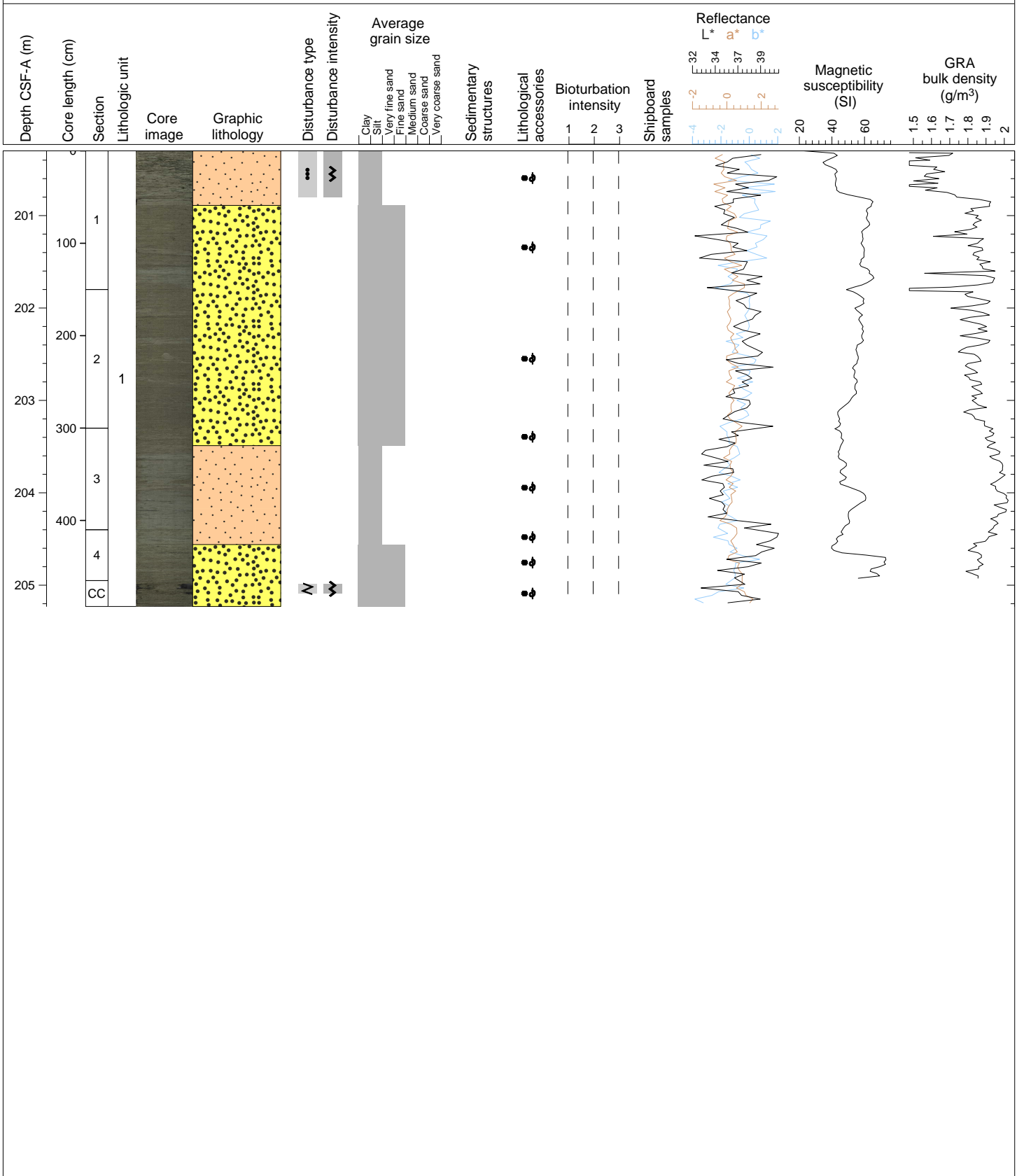
SAND SILT FORAMINIFERS NANNOFOSSILS Core 24 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Sections 1 and 2.





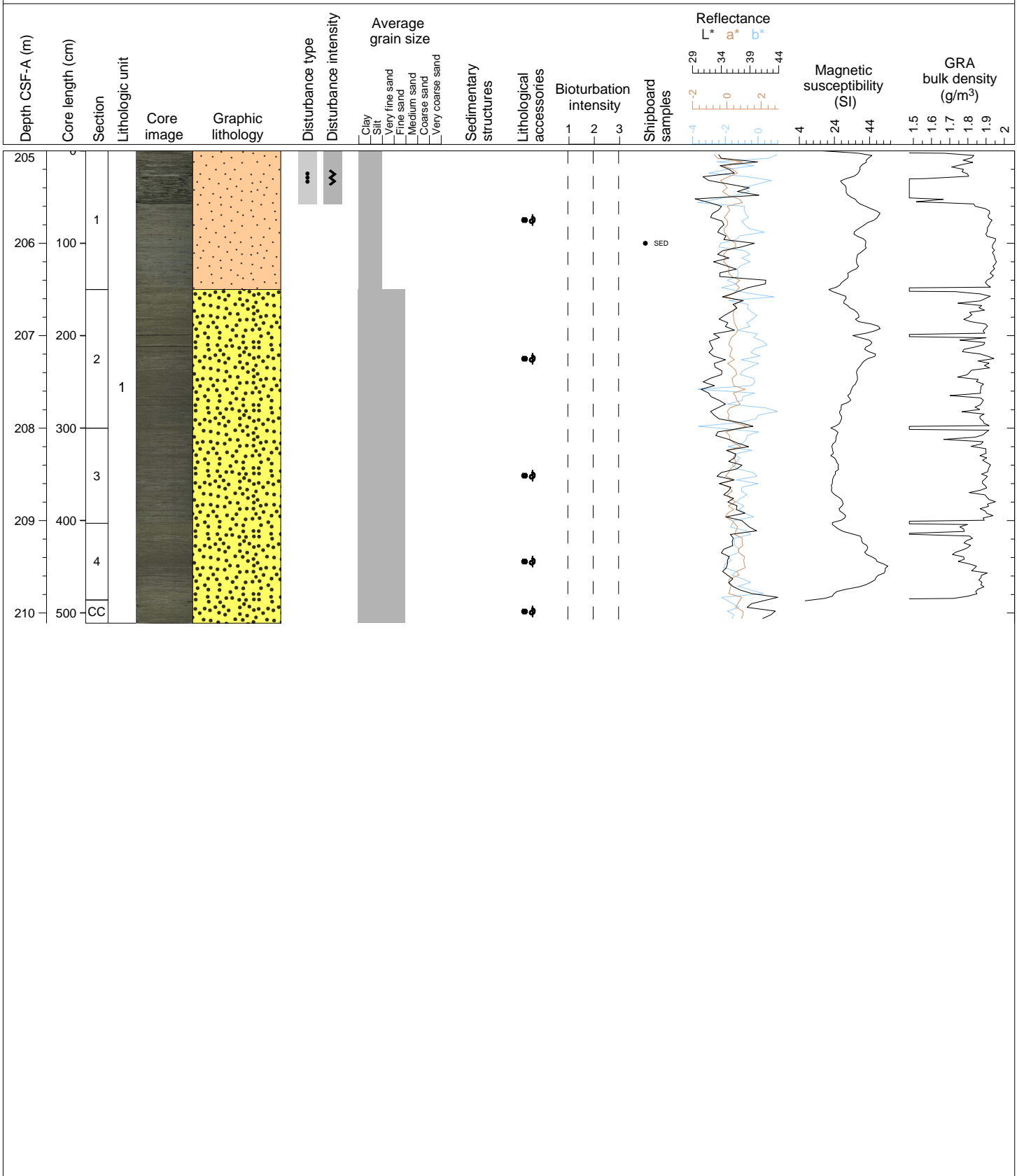
Hole 361-U1478B Core 25F, Interval 200.3-205.23 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 25 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



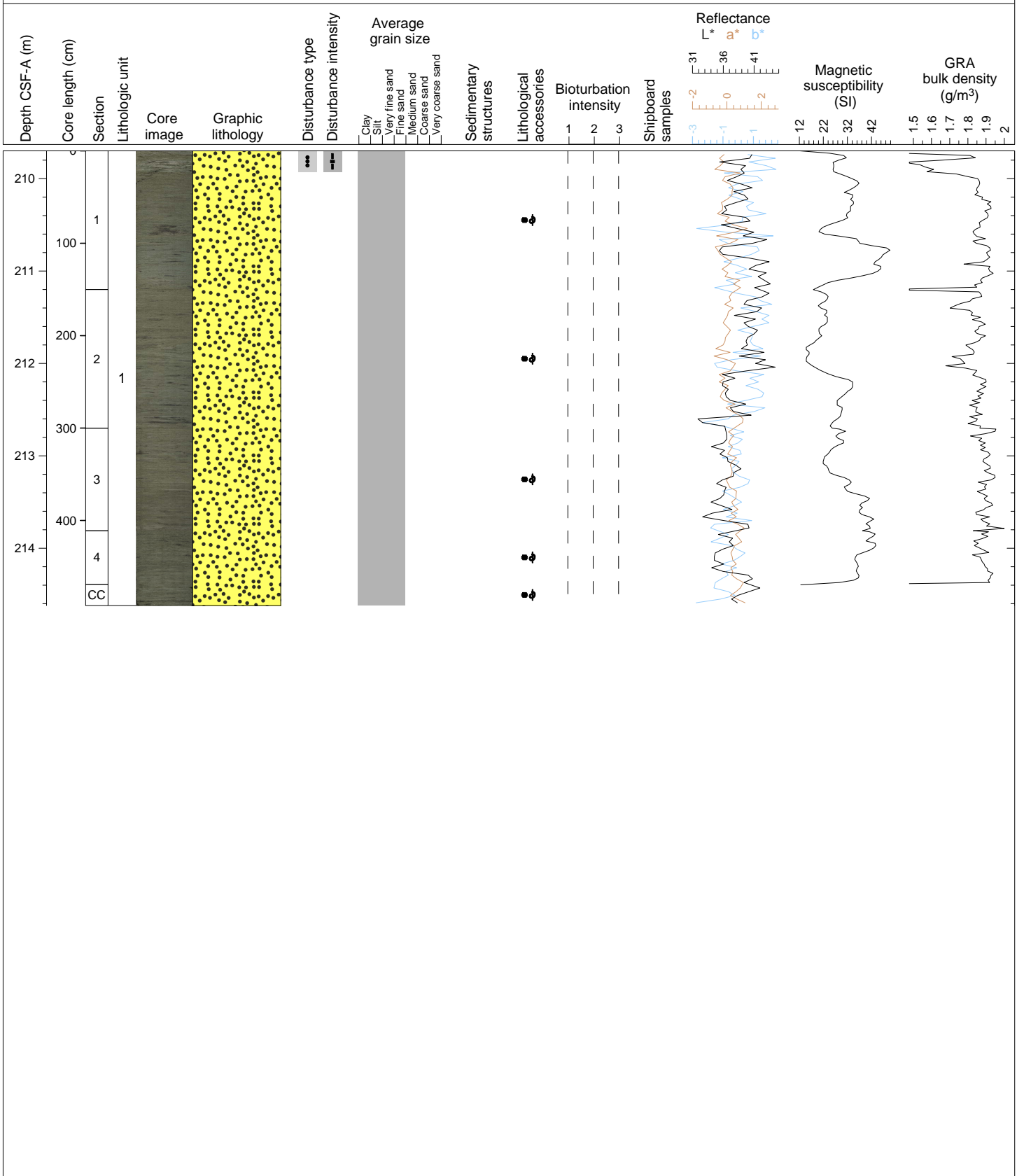
Hole 361-U1478B Core 26F, Interval 205.0-210.11 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 26 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



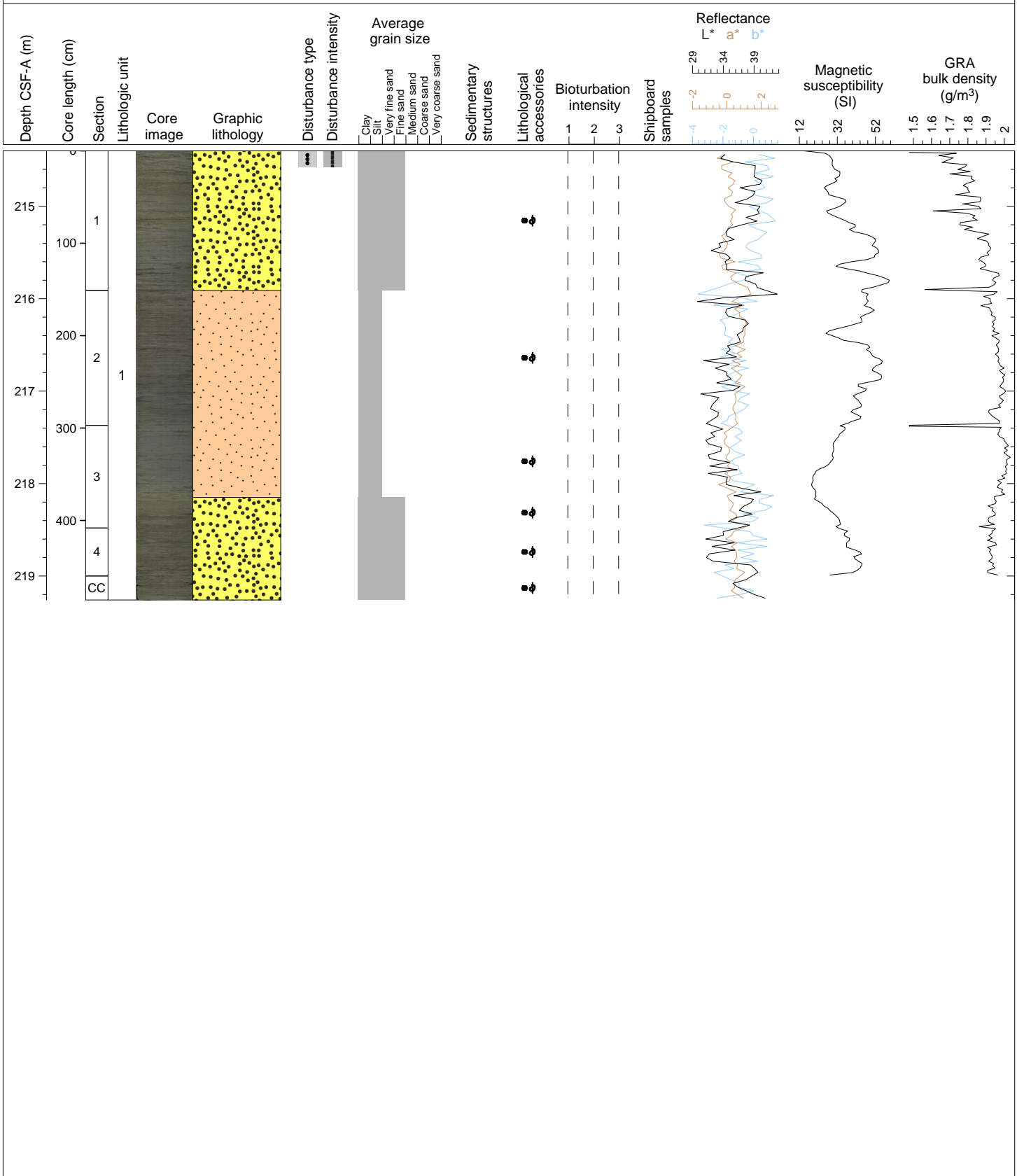
Hole 361-U1478B Core 27F, Interval 209.7-214.62 m (CSF-A)

SAND FORAMINIFERS Core 27 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Moderate drilling disturbance in Section 1.



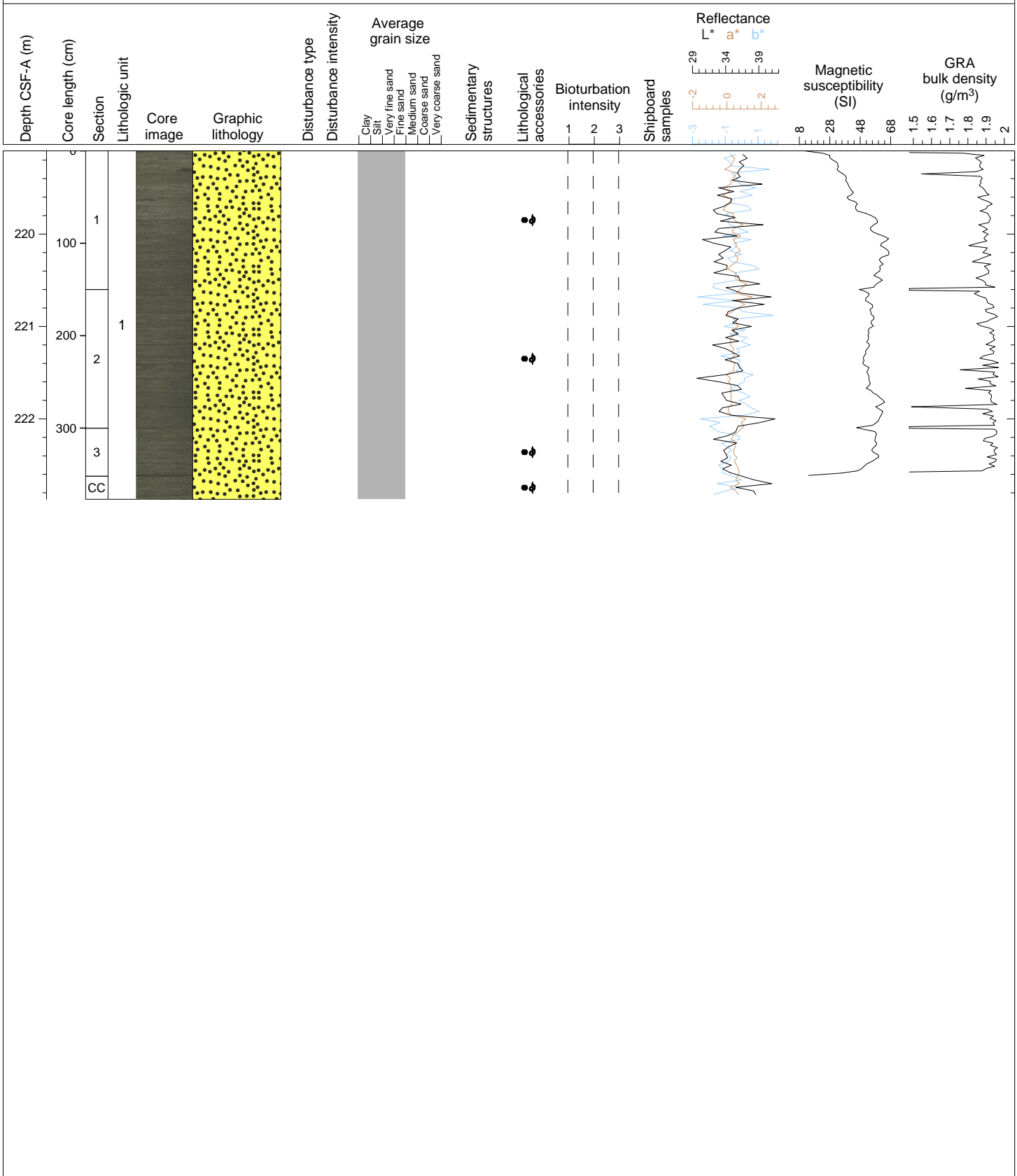
Hole 361-U1478B Core 28F, Interval 214.4-219.26 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 28 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Slight drilling disturbance in Section 1.



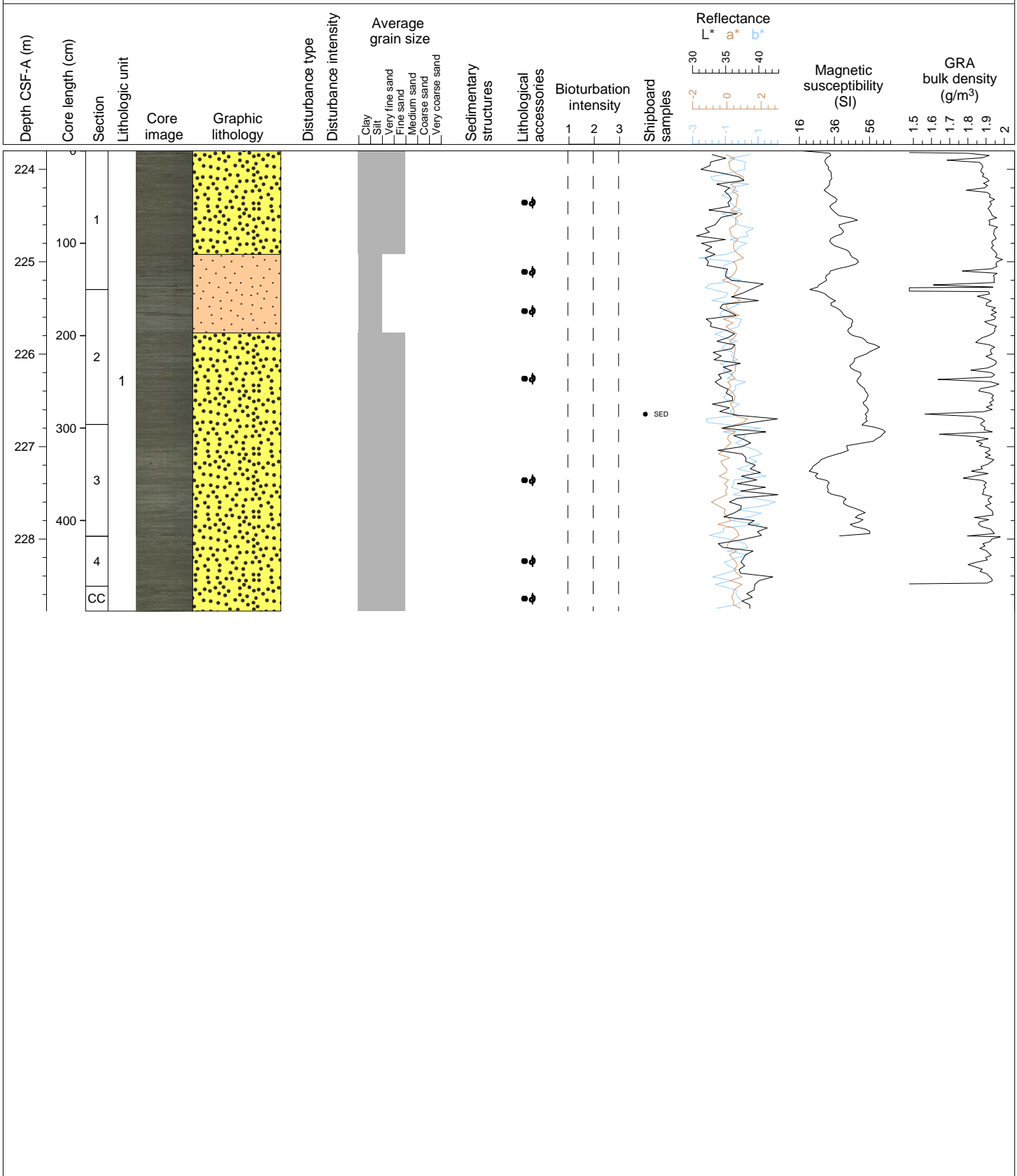
Hole 361-U1478B Core 29F, Interval 219.1-222.87 m (CSF-A)

SAND FORAMINIFERS Core 29 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common.



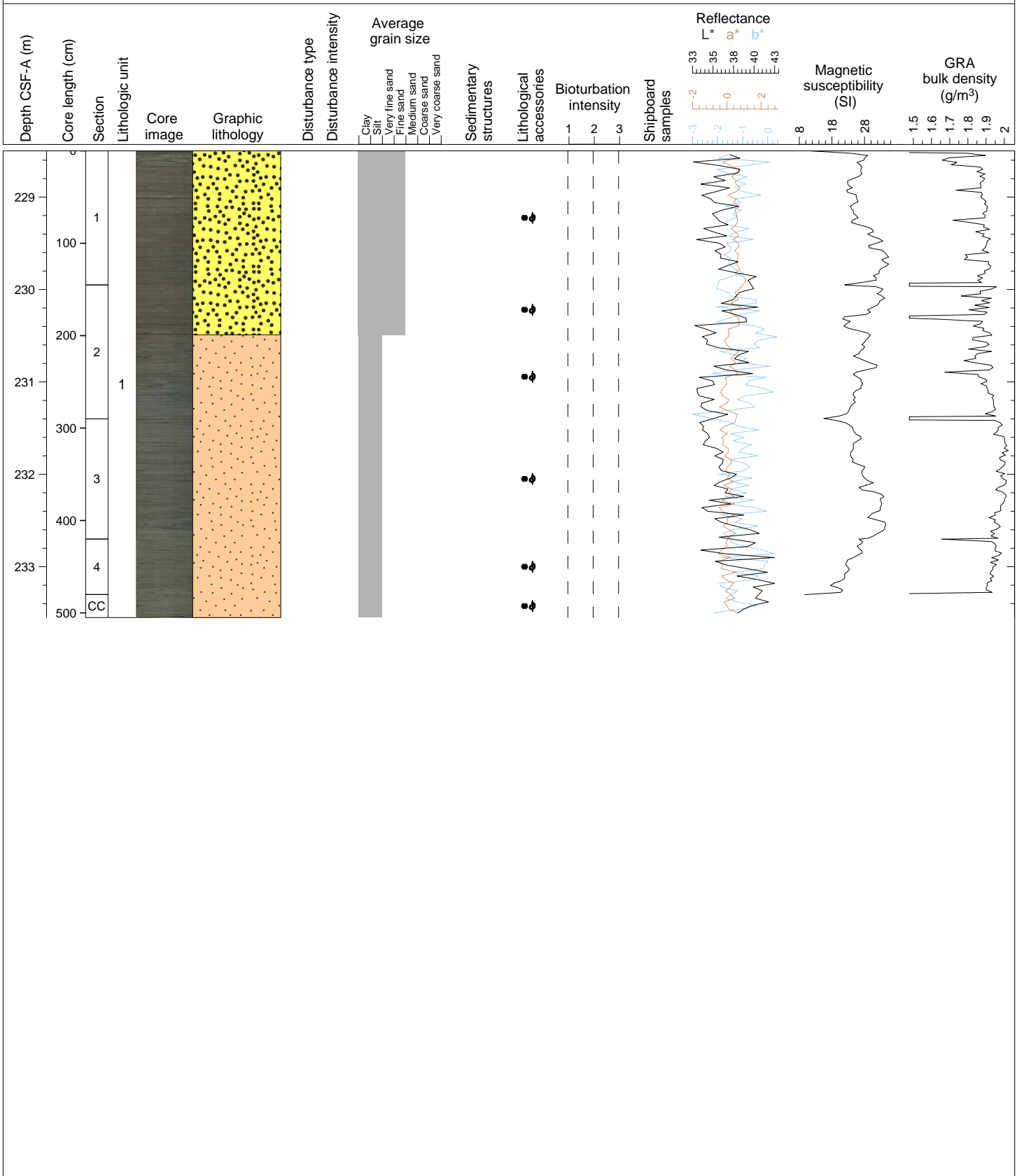
Hole 361-U1478B Core 30F, Interval 223.8-228.78 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 30 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



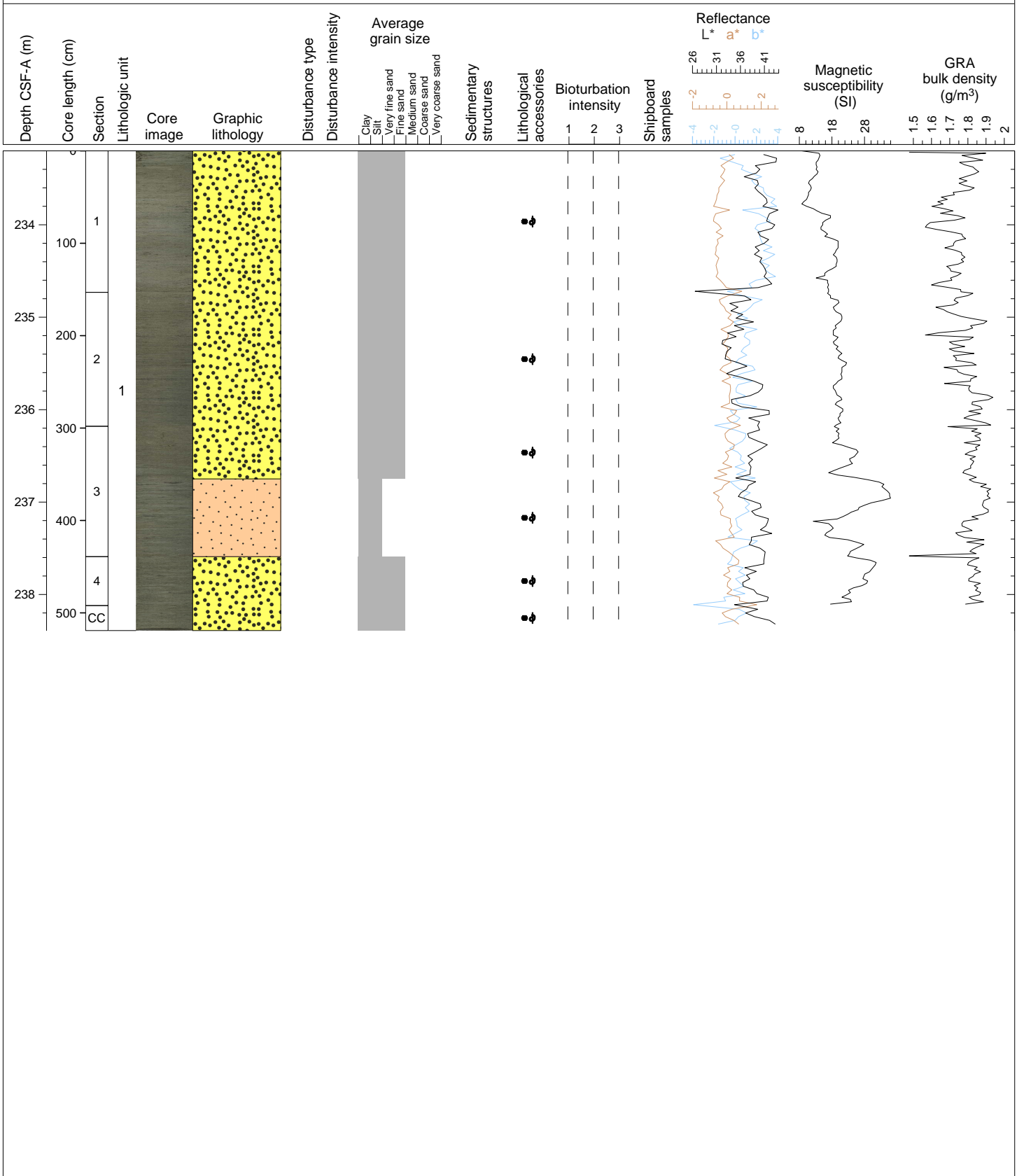
Hole 361-U1478B Core 31F, Interval 228.5-233.55 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 31 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478B Core 32F, Interval 233.2-238.39 m (CSF-A)

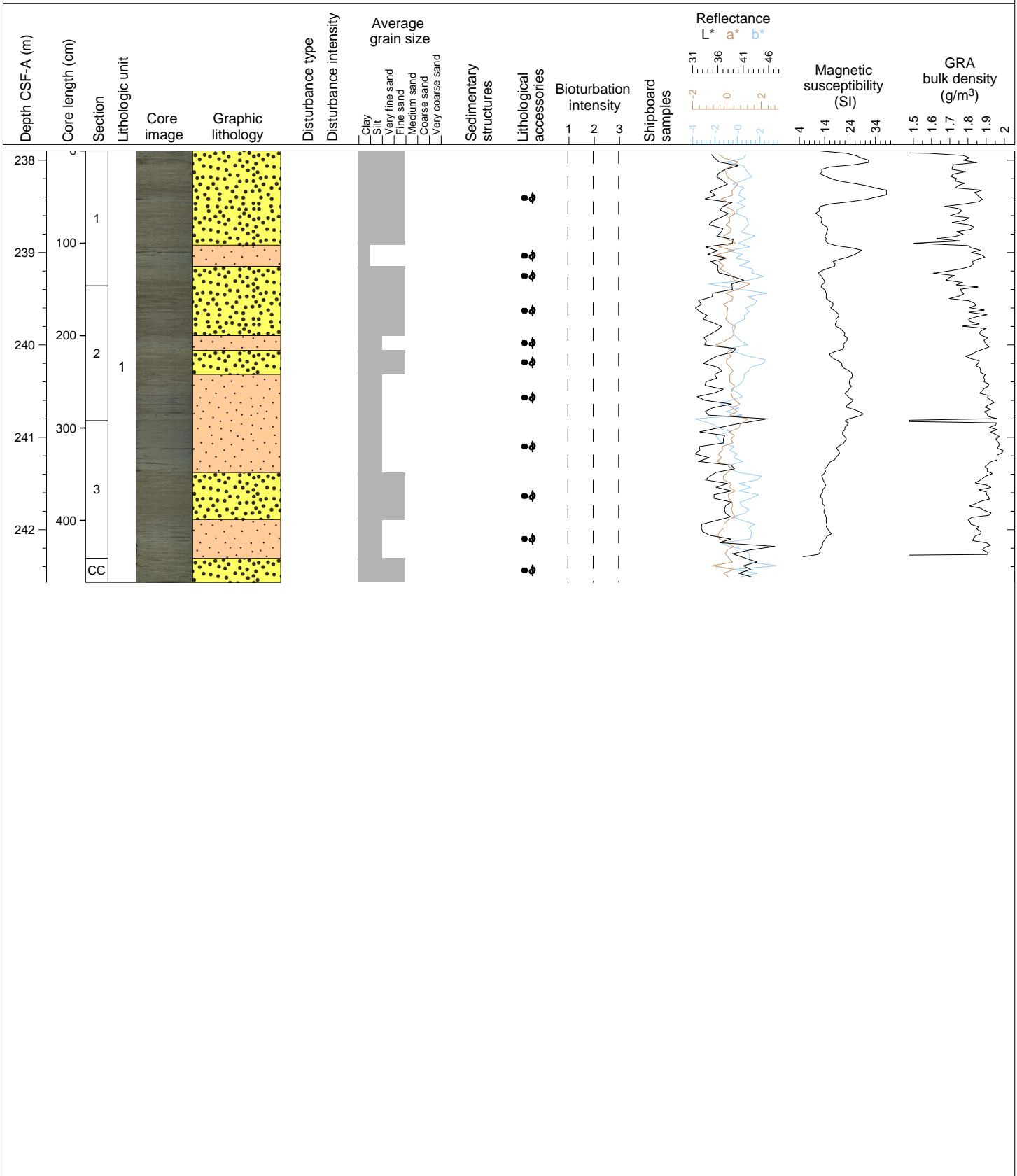
SAND SILT FORAMINIFERS NANNOFOSSILS Core 32 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.





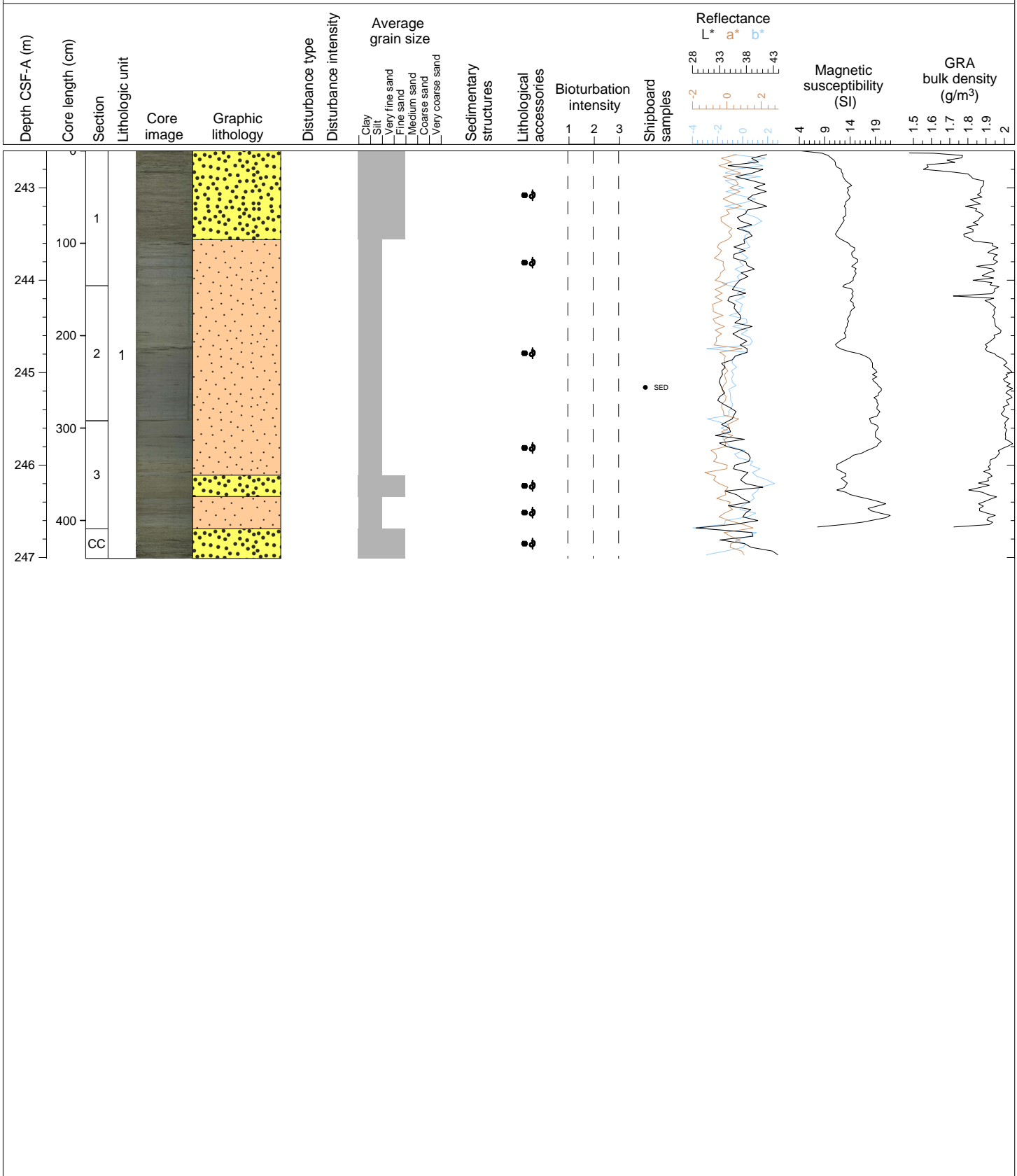
Hole 361-U1478B Core 33F, Interval 237.9-242.57 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 33 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



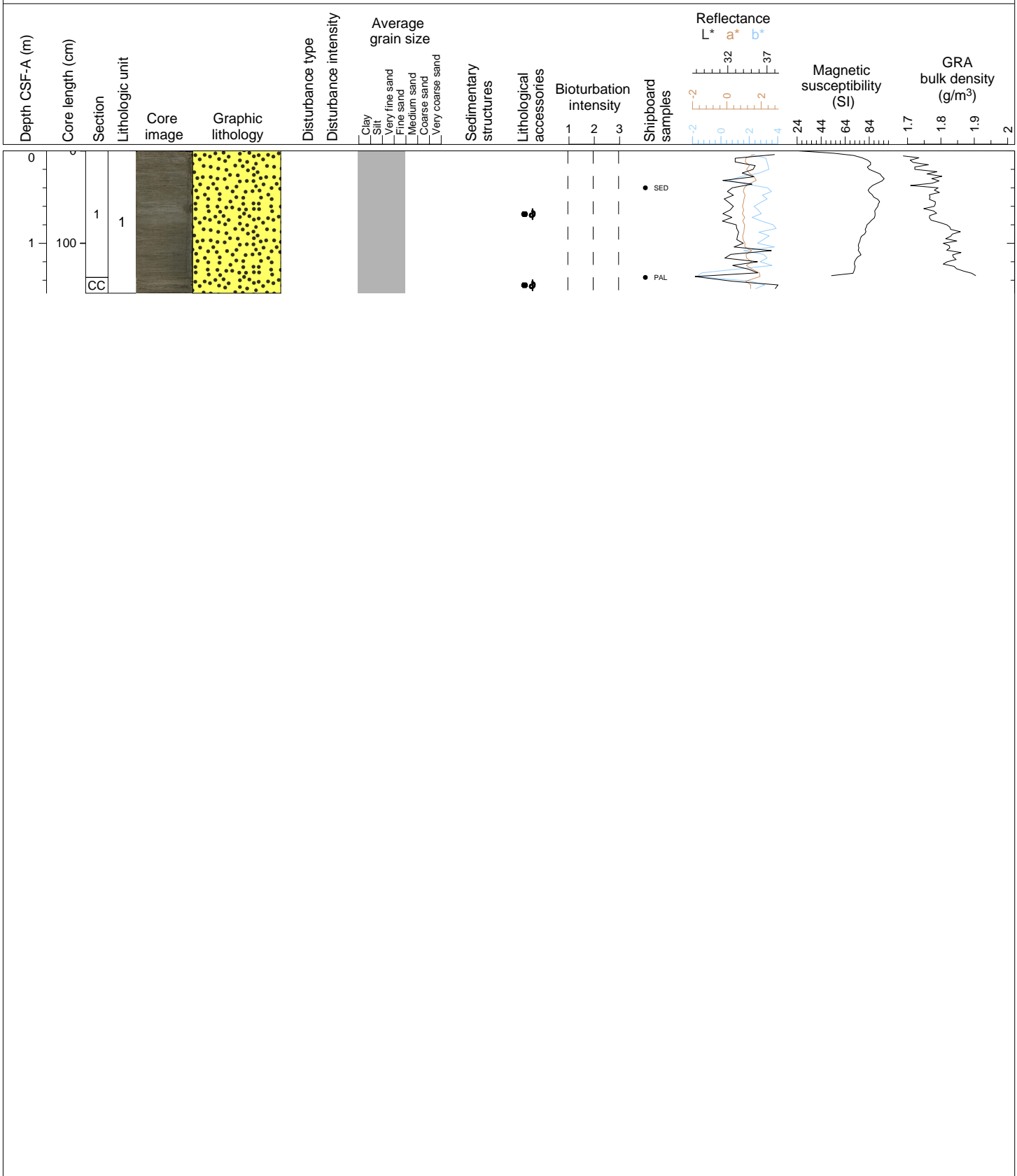
Hole 361-U1478B Core 34F, Interval 242.6-247.01 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 34 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



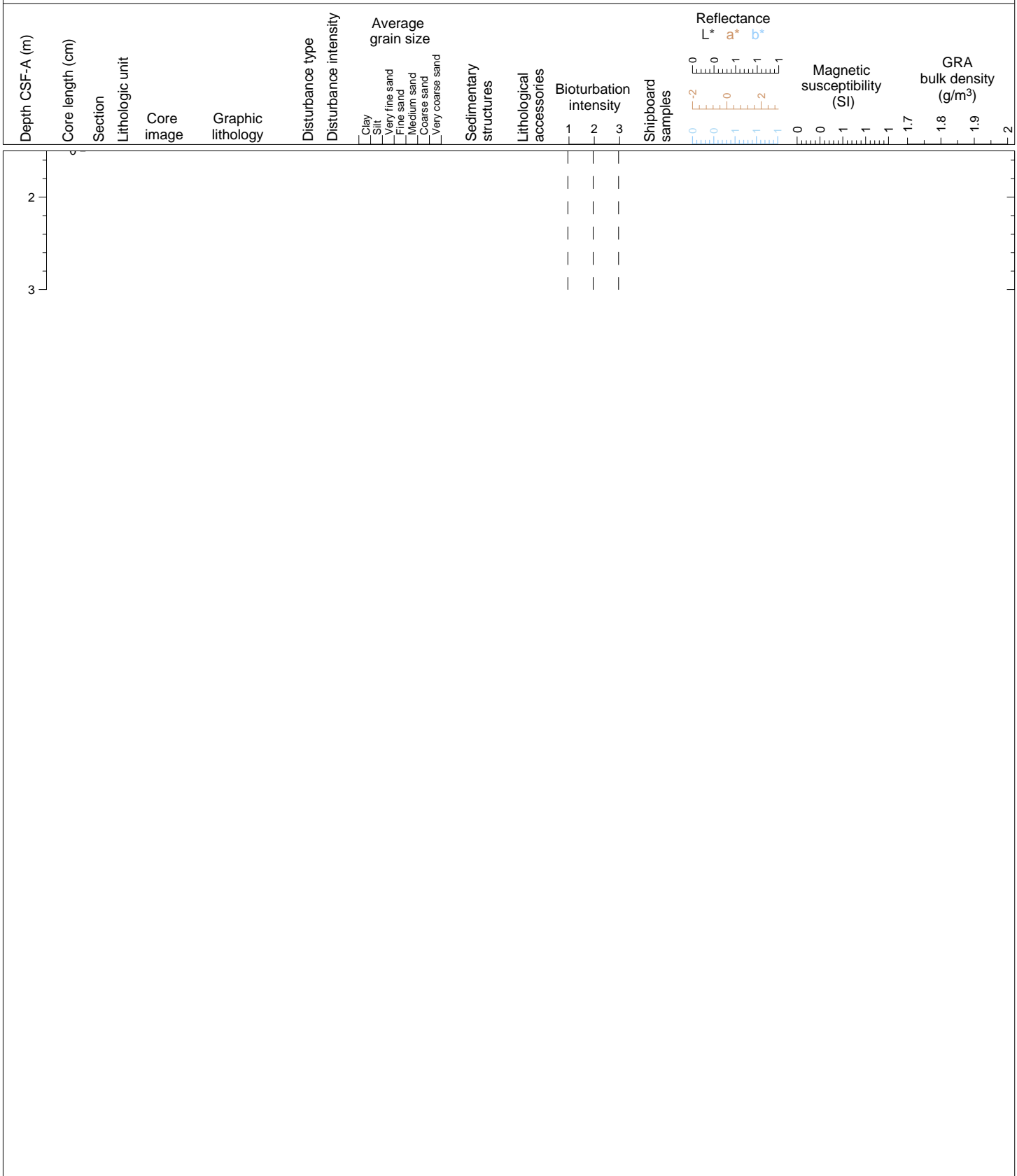
Hole 361-U1478C Core 1H, Interval 0.0-1.54 m (CSF-A)

SAND FORAMINIFERS Core 1 comprises one lithological unit. Unit 1 consists of dark olive gray (5Y 3/2) sand with foraminifers. Shell fragments are common; one deep-sea coral in uppermost Section 1.



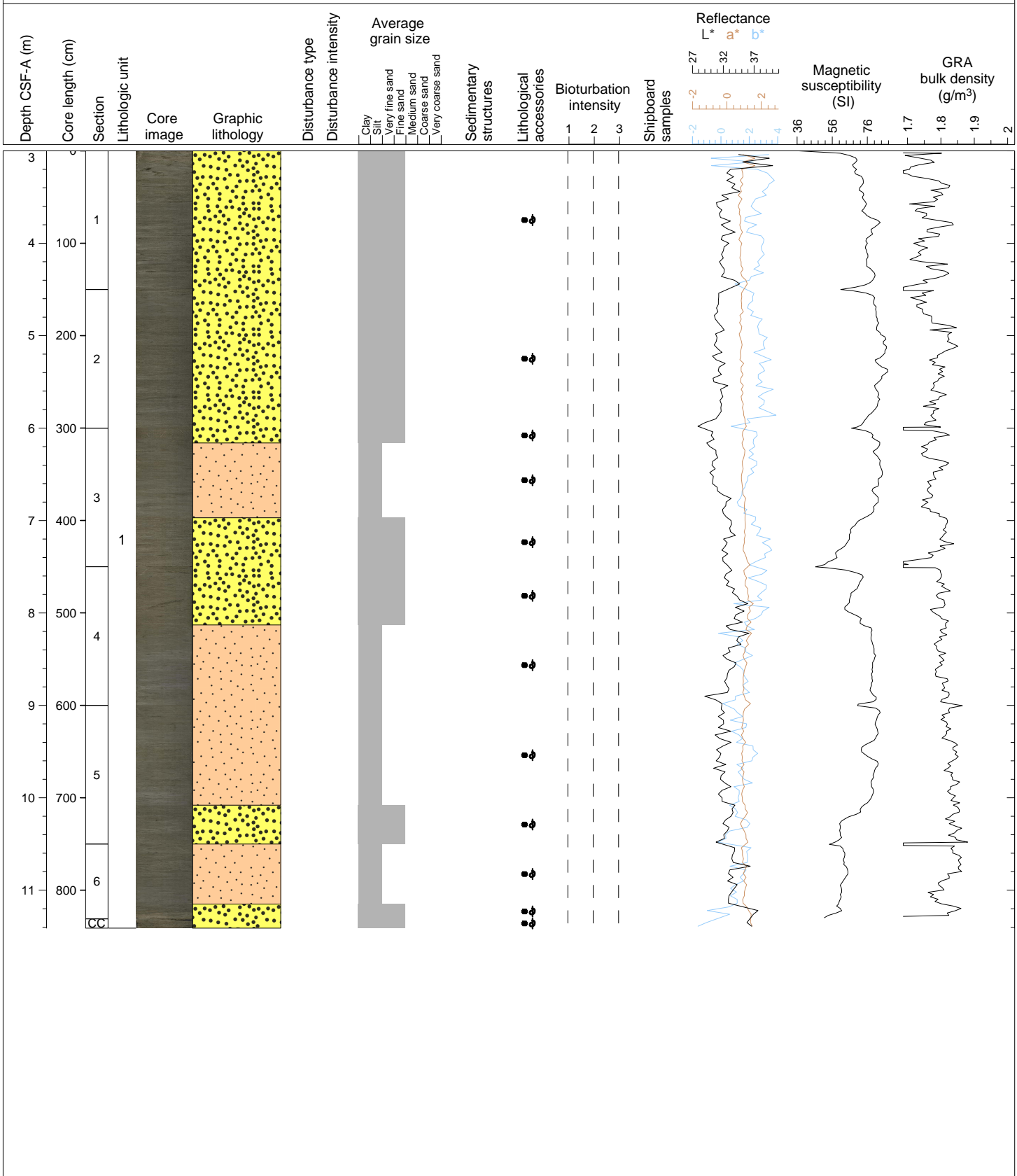
Hole 361-U1478C Core 21, Interval 1.5-3.0 m (CSF-A)

DRILLED INTERVAL



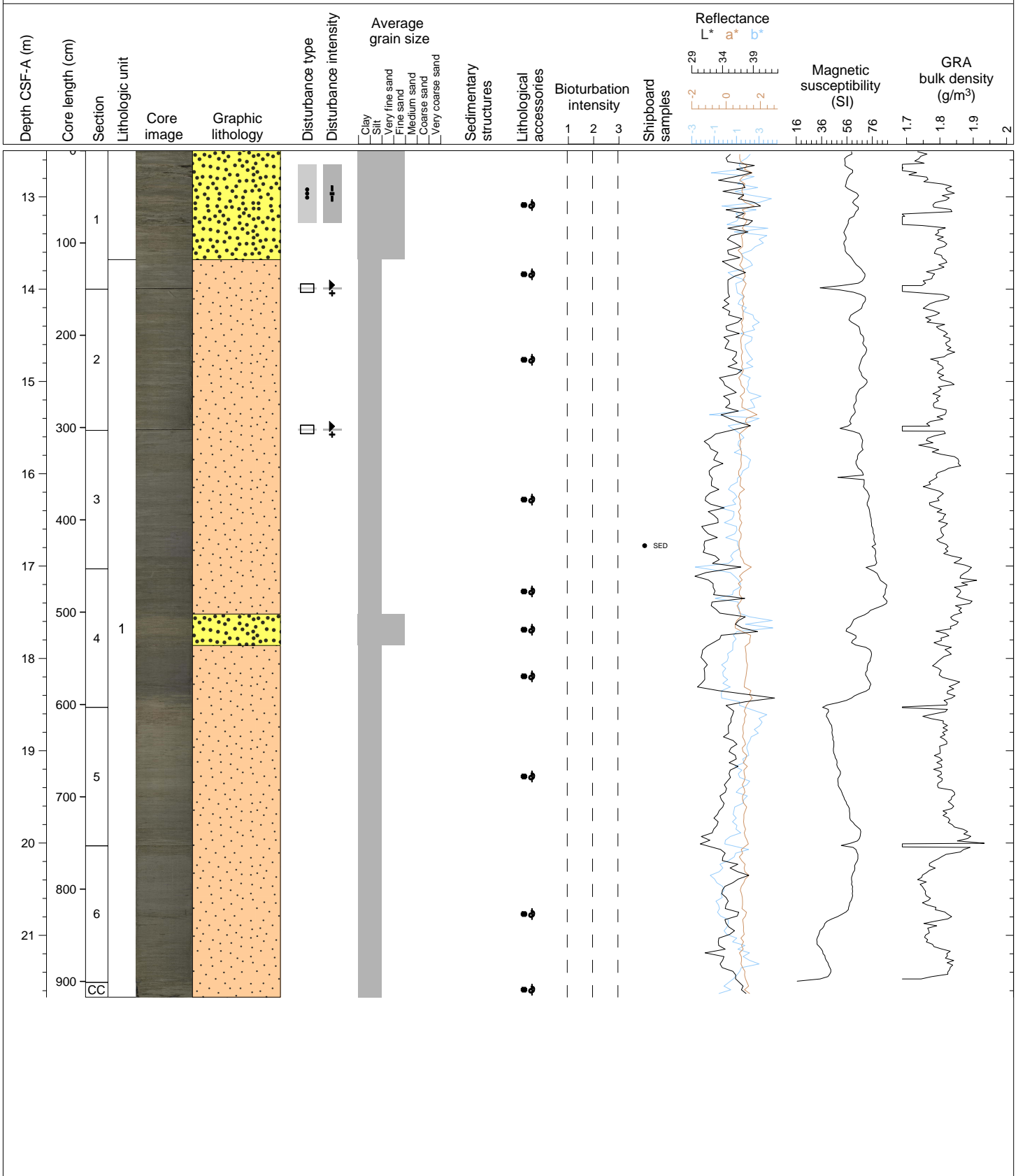
Hole 361-U1478C Core 3H, Interval 3.0-11.41 m (CSF-A)

SAND SILT FORAMINIFERS Core 3 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common.



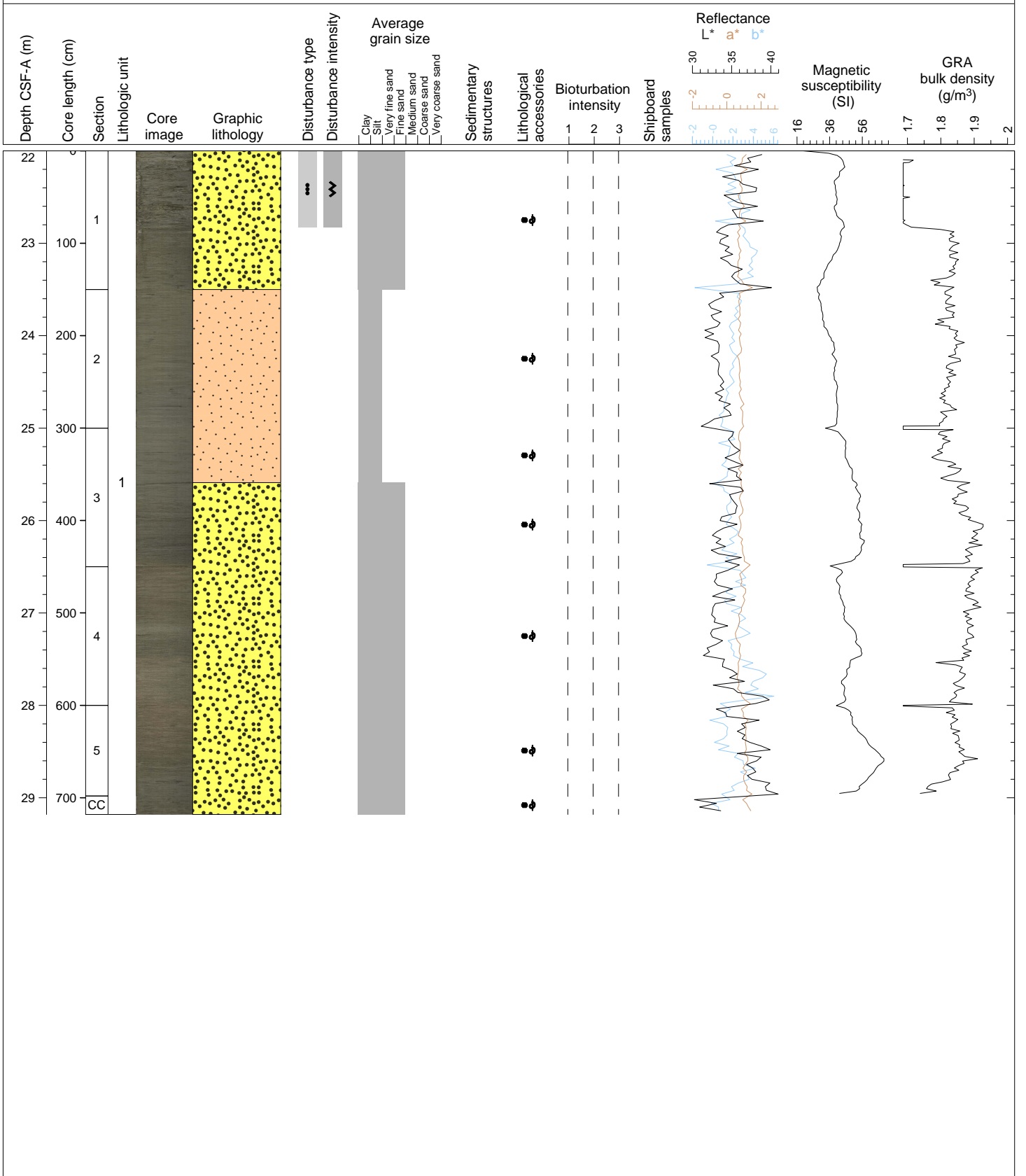
Hole 361-U1478C Core 4H, Interval 12.5-21.67 m (CSF-A)

SAND SILT FORAMINIFERS Core 4 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate to extreme drilling disturbance in Sections 1 and 2.



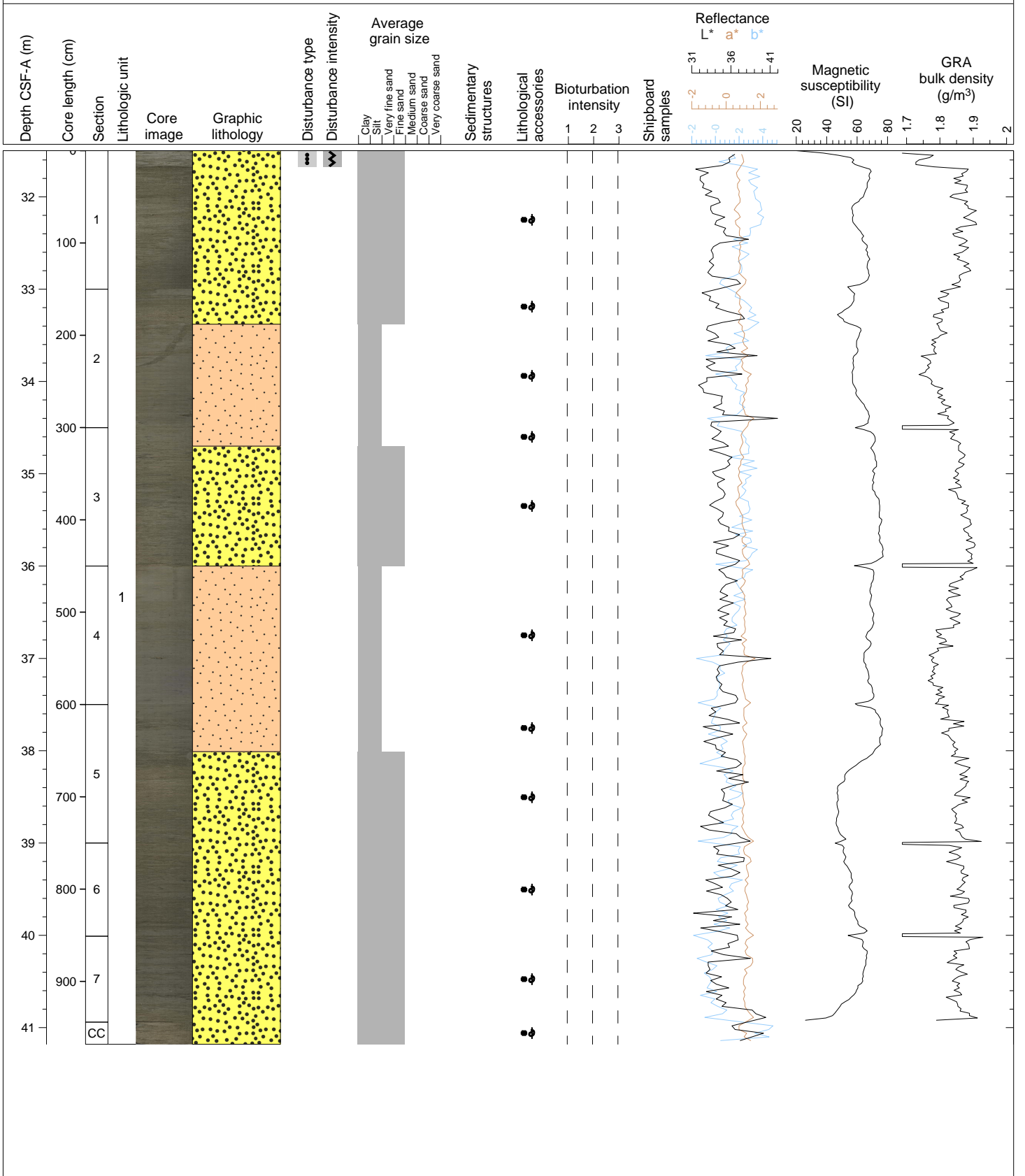
Hole 361-U1478C Core 5H, Interval 22.0-29.18 m (CSF-A)

SAND SILT FORAMINIFERS Core 5 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



Hole 361-U1478C Core 6H, Interval 31.5-41.18 m (CSF-A)

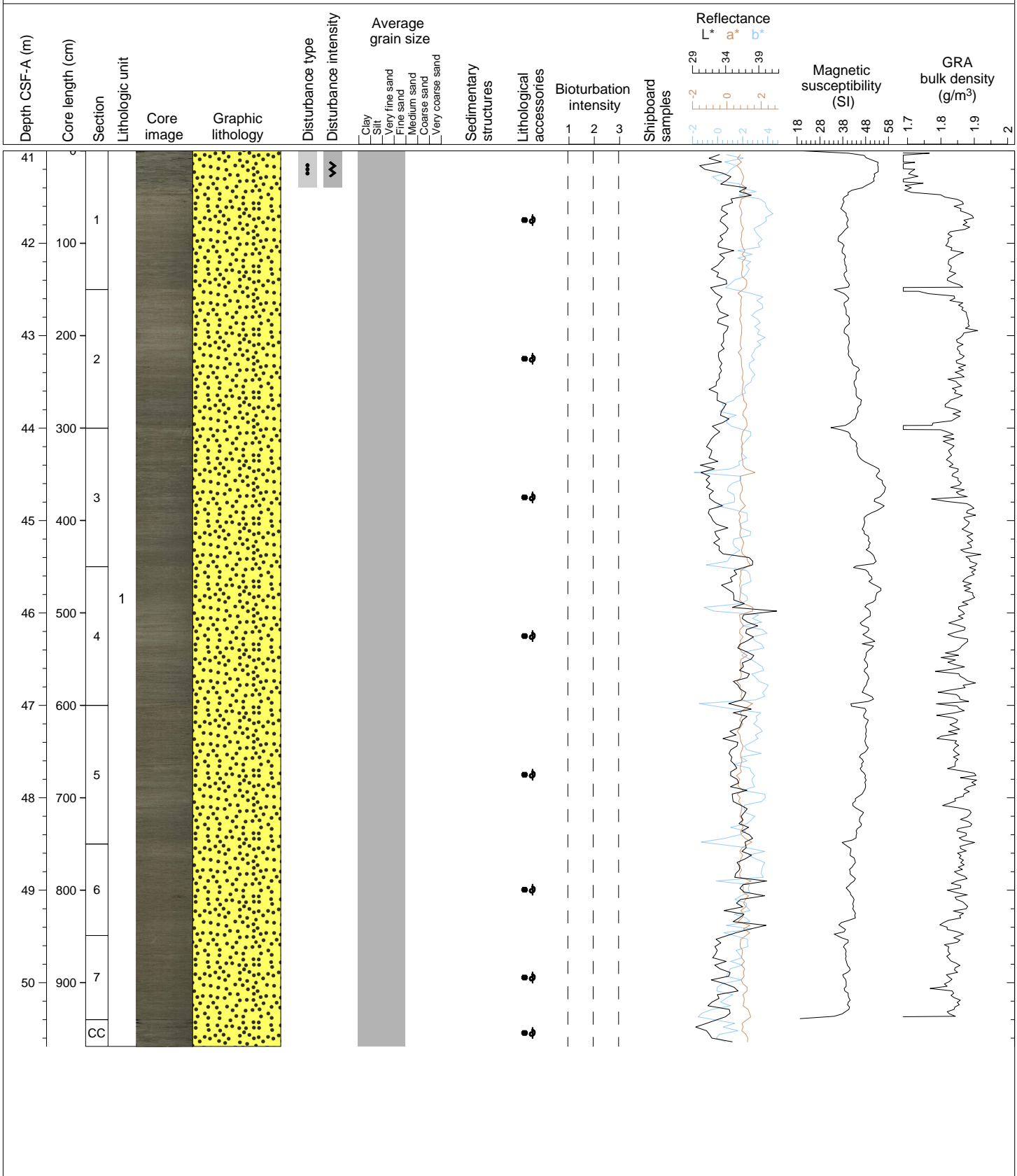
SAND SILT FORAMINIFERS Core 6 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.





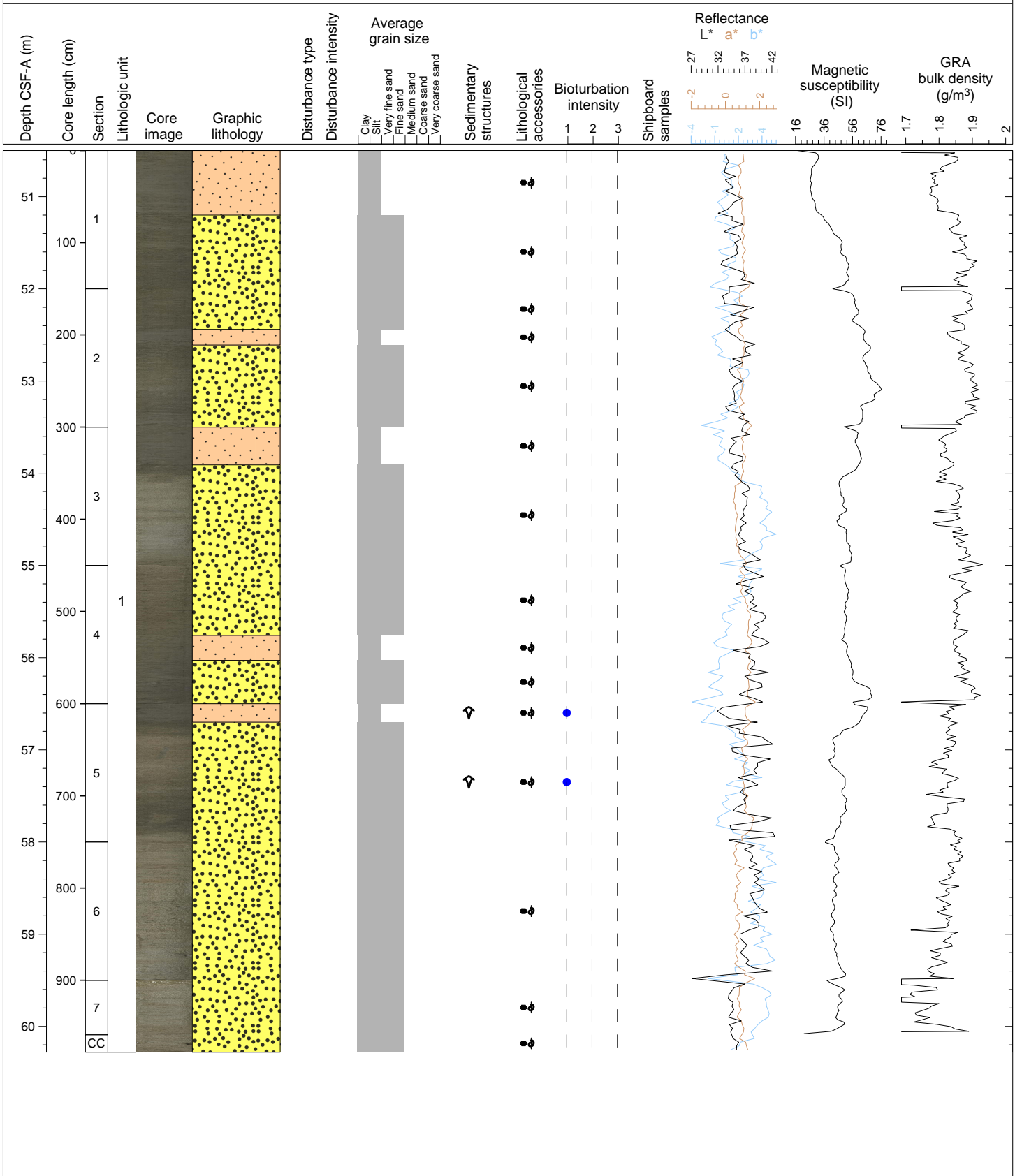
Hole 361-U1478C Core 7H, Interval 41.0-50.69 m (CSF-A)

SAND FORAMINIFERS Core 7 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Severe drilling disturbance in Section 1.



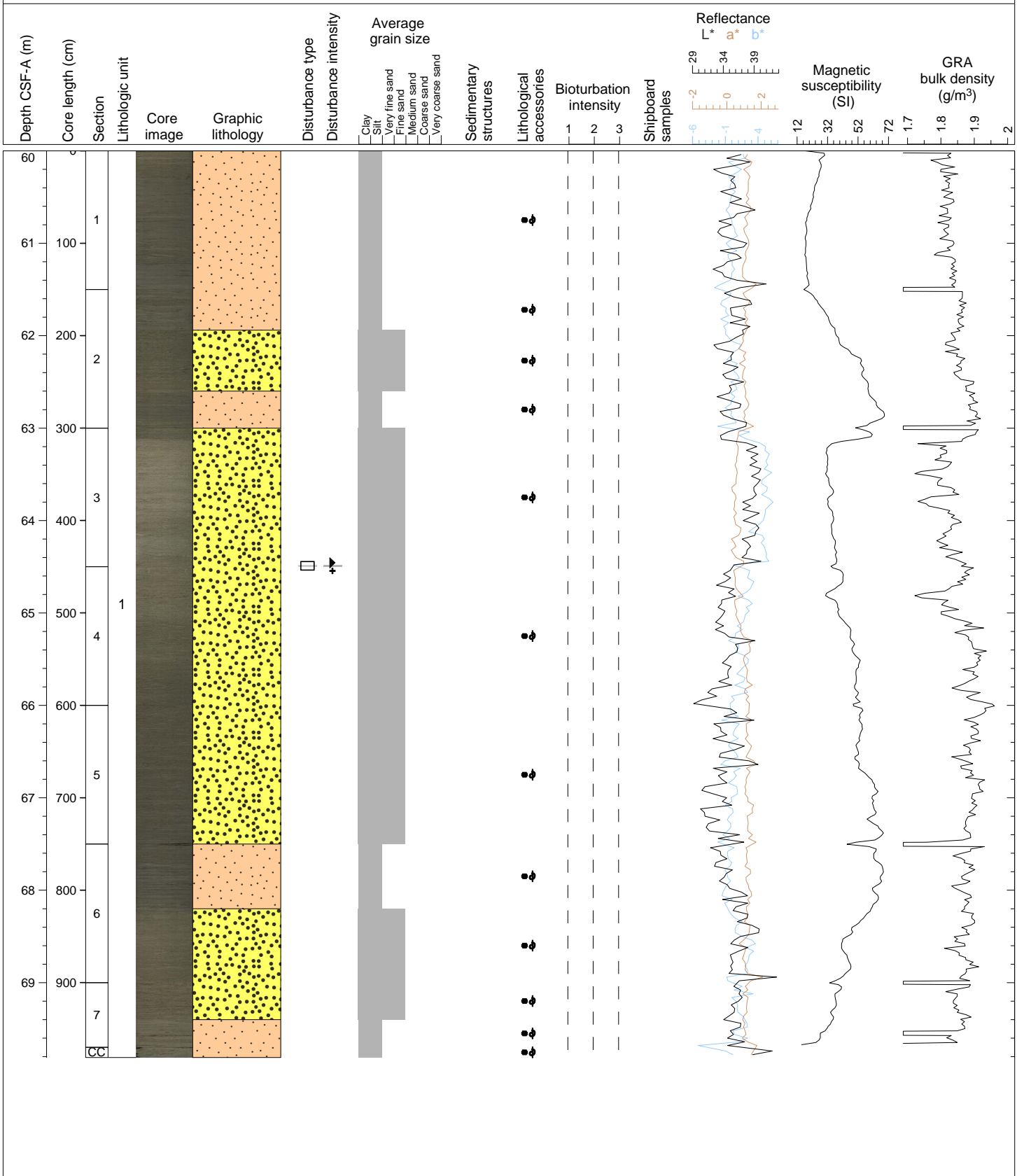
Hole 361-U1478C Core 8H, Interval 50.5-60.28 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 8 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



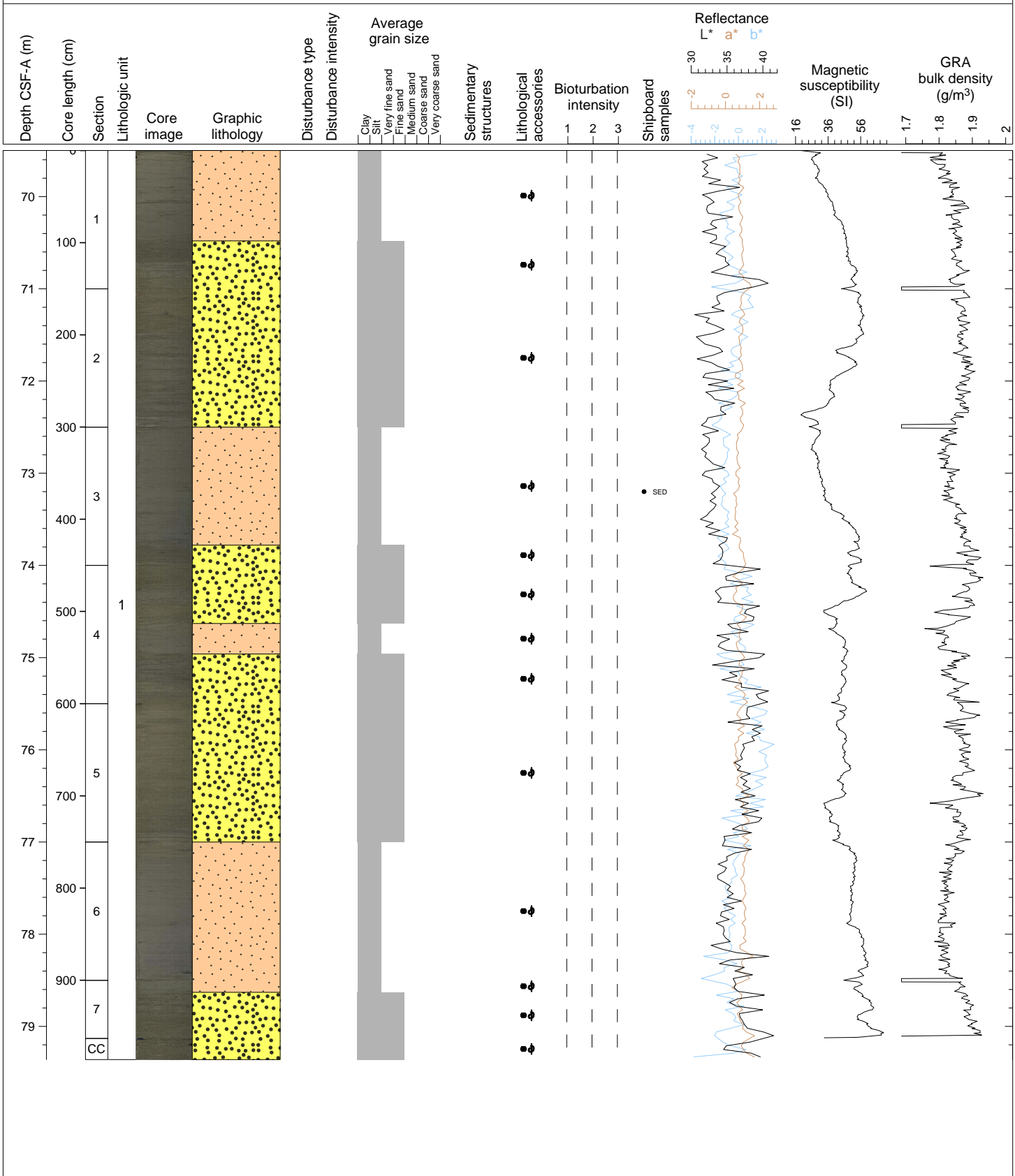
Hole 361-U1478C Core 9H, Interval 60.0-69.81 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 9 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Extreme drilling disturbance in Section 3.



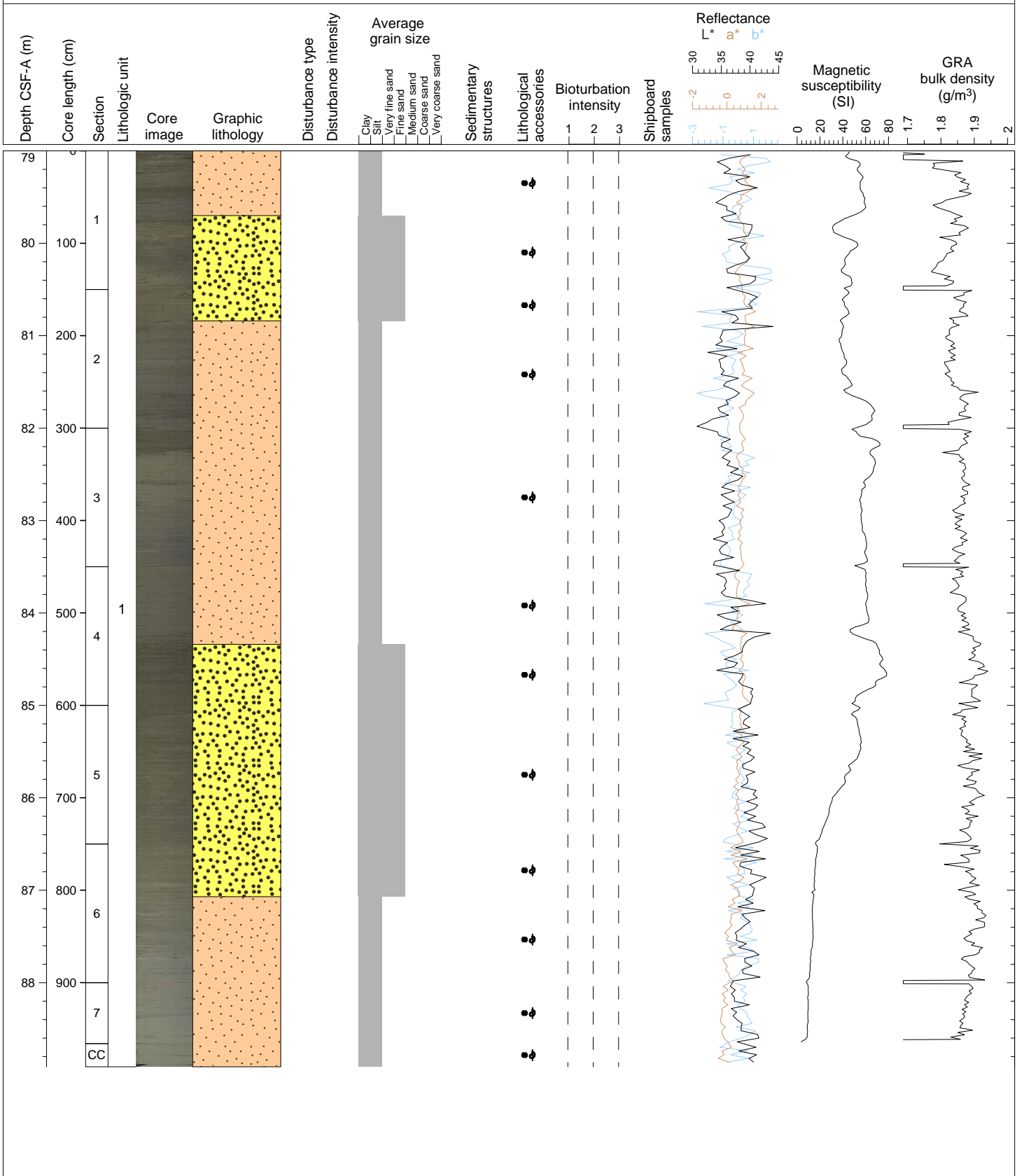
Hole 361-U1478C Core 10H, Interval 69.5-79.36 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 10 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



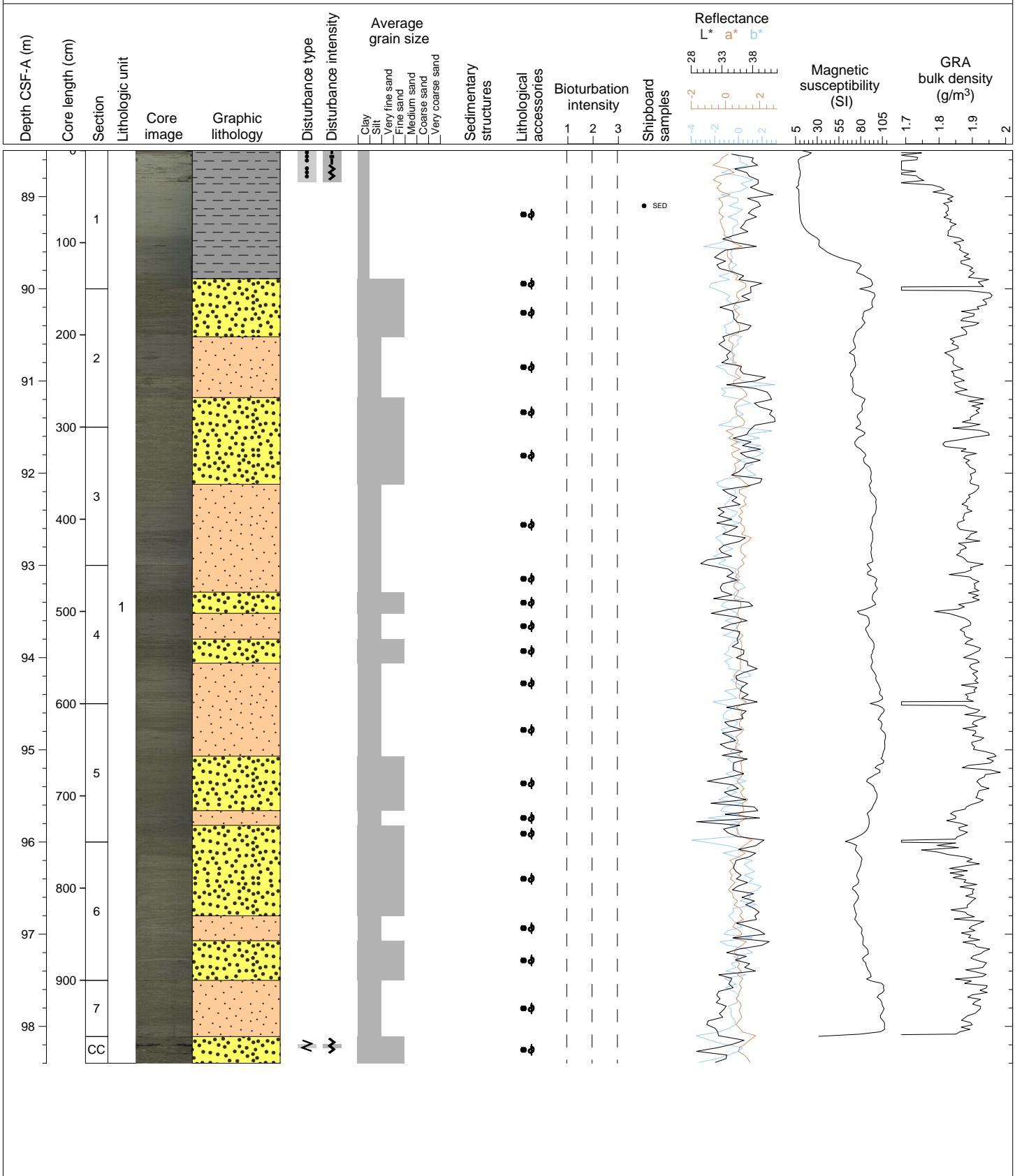
Hole 361-U1478C Core 11H, Interval 79.0-88.91 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 11 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



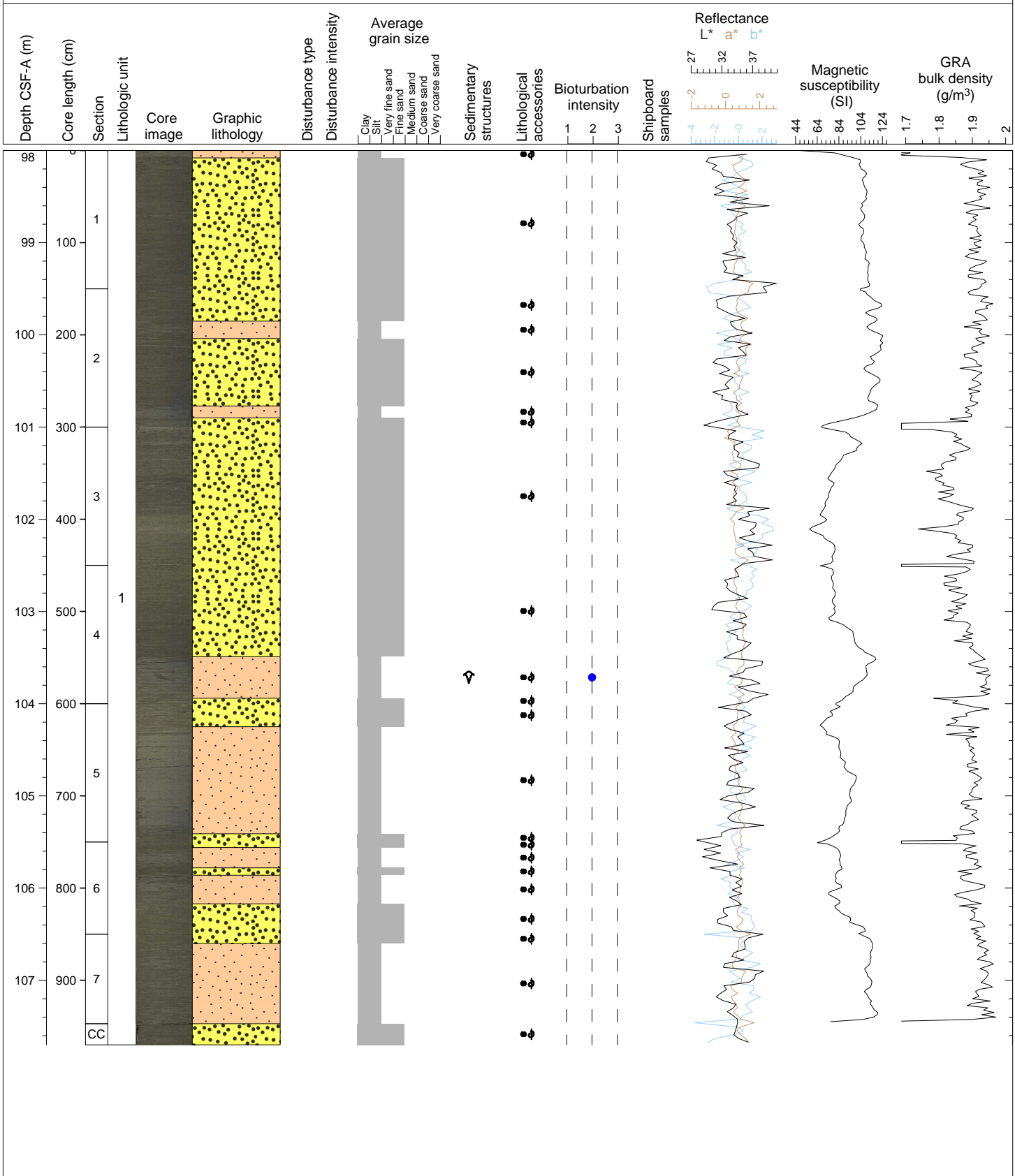
Hole 361-U1478C Core 12H, Interval 88.5-98.4 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 12 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with silty clay with nannofossils and clayey silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



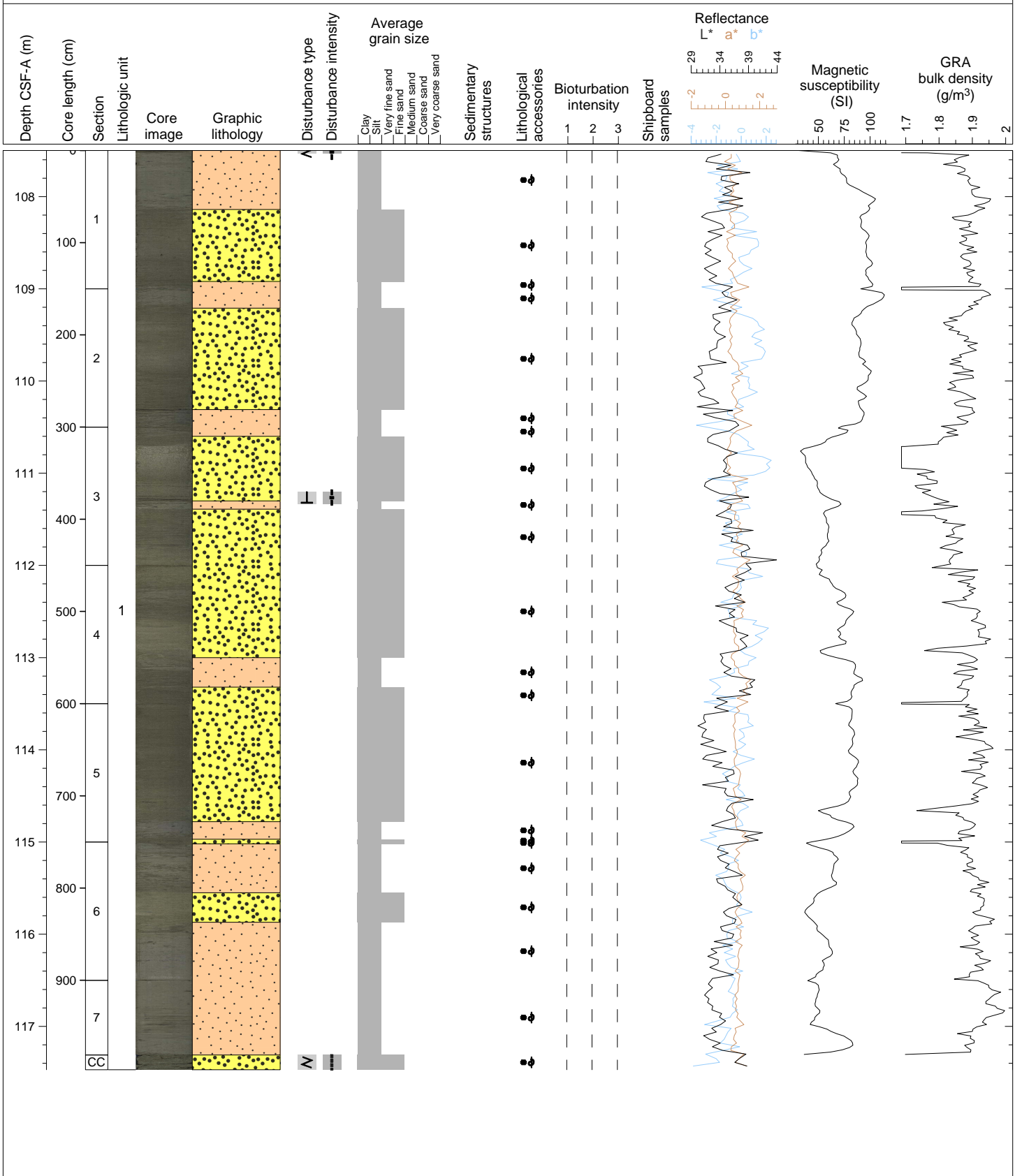
Hole 361-U1478C Core 13H, Interval 98.0-107.7 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 13 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478C Core 14H, Interval 107.5-117.47 m (CSF-A)

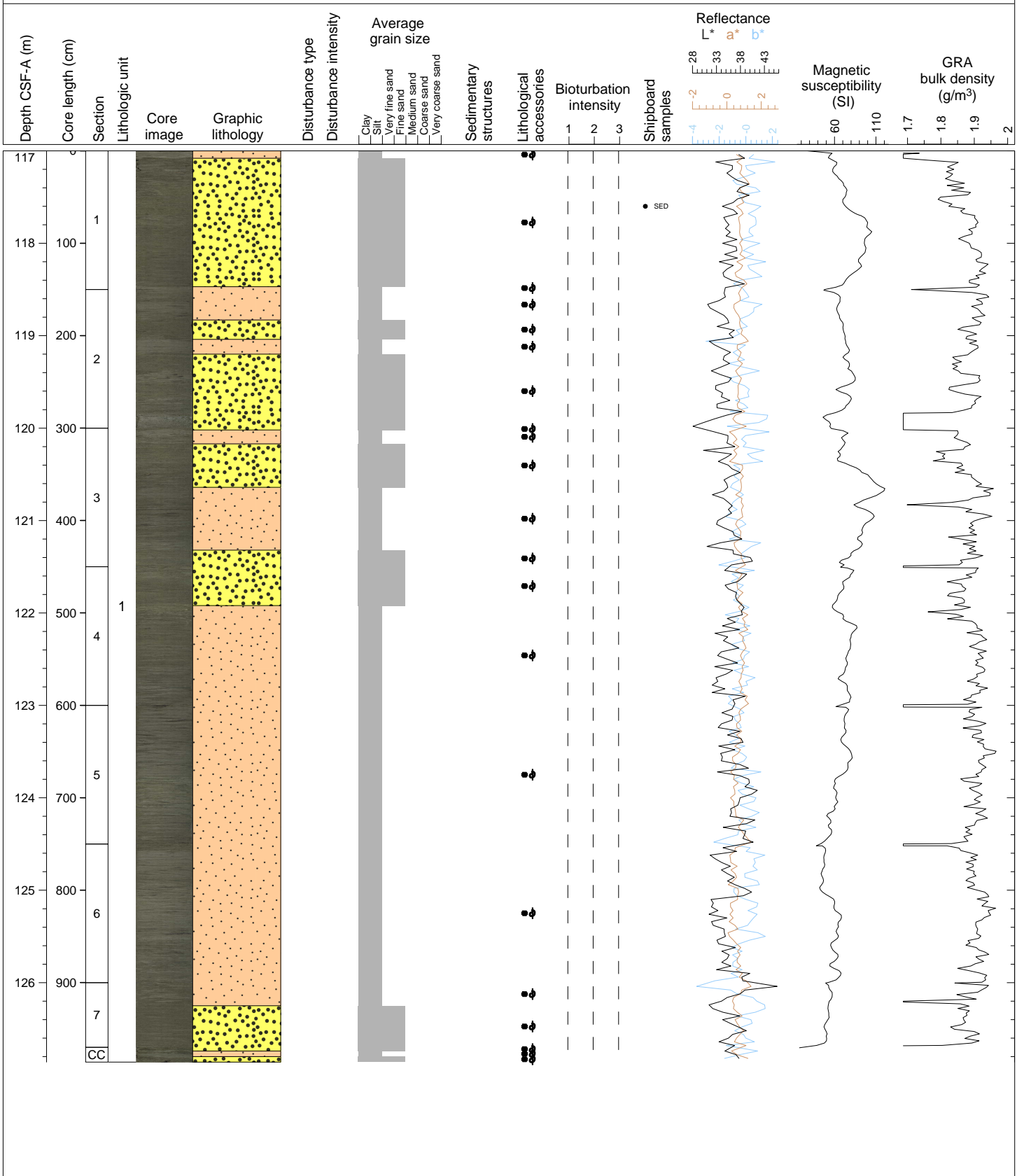
SAND SILT FORAMINIFERS NANNOFOSSILS Core 14 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Sections 1 and 3.





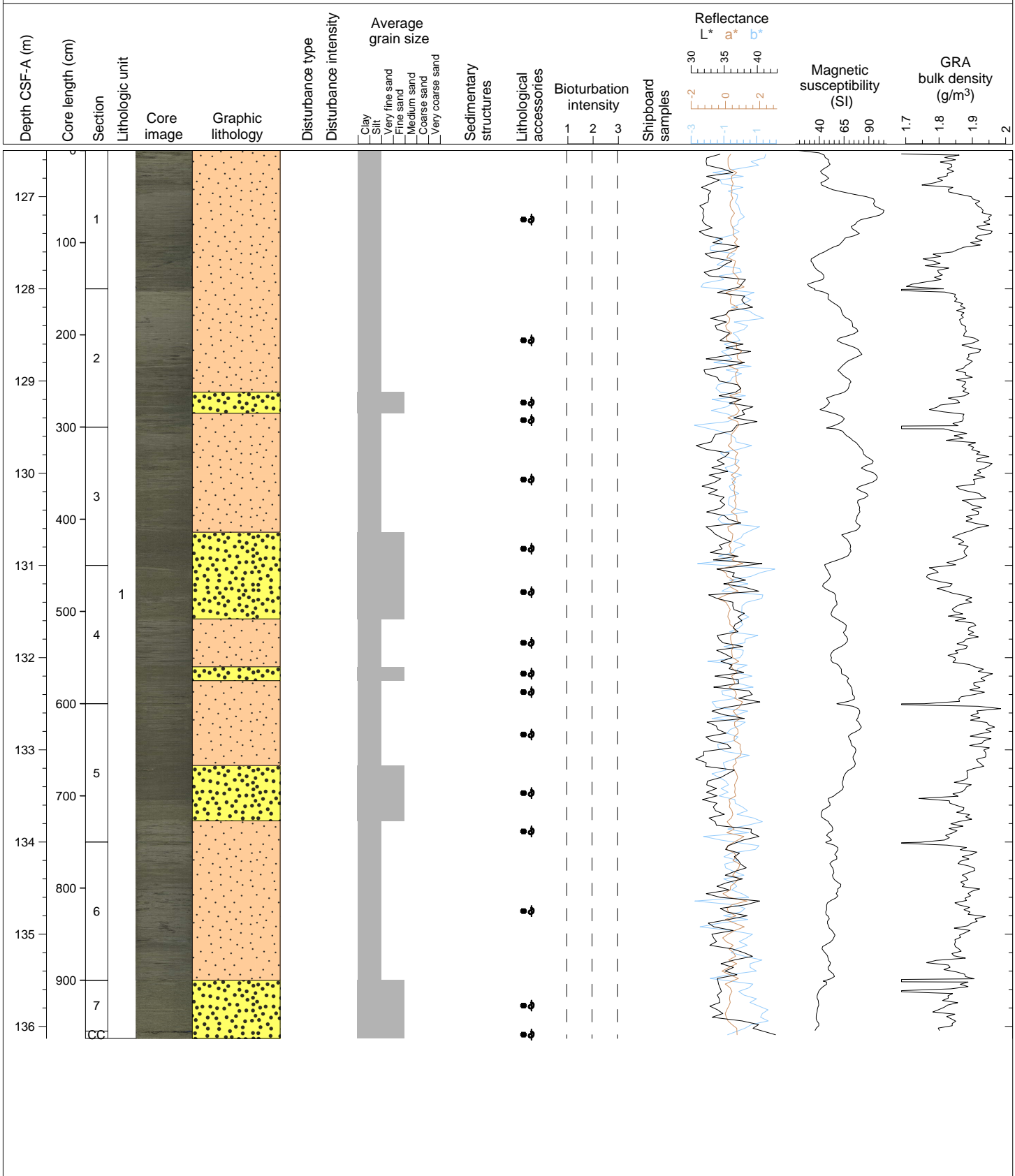
Hole 361-U1478C Core 15H, Interval 117.0-126.86 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 15 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



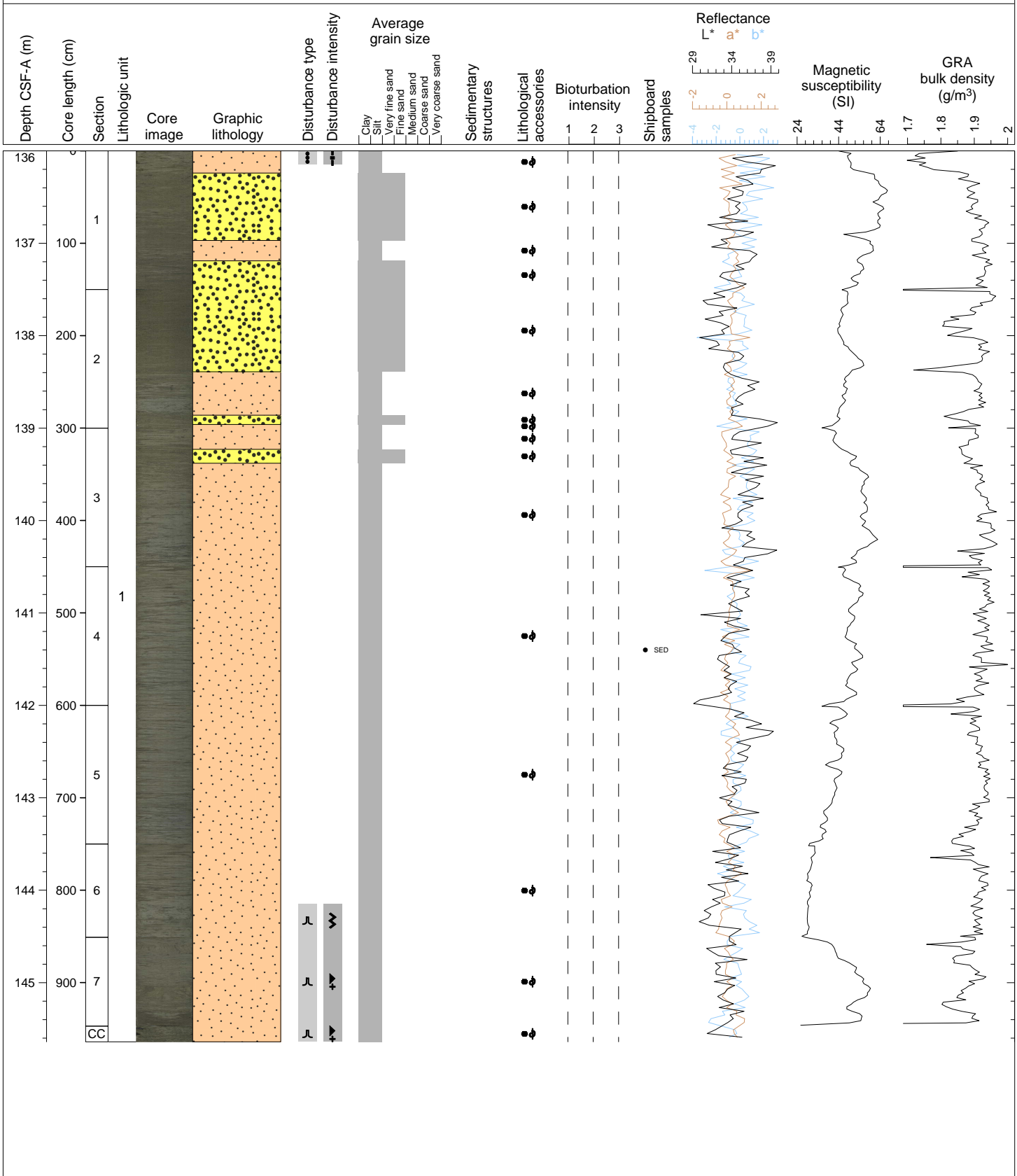
Hole 361-U1478C Core 16H, Interval 126.5-136.13 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 16 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



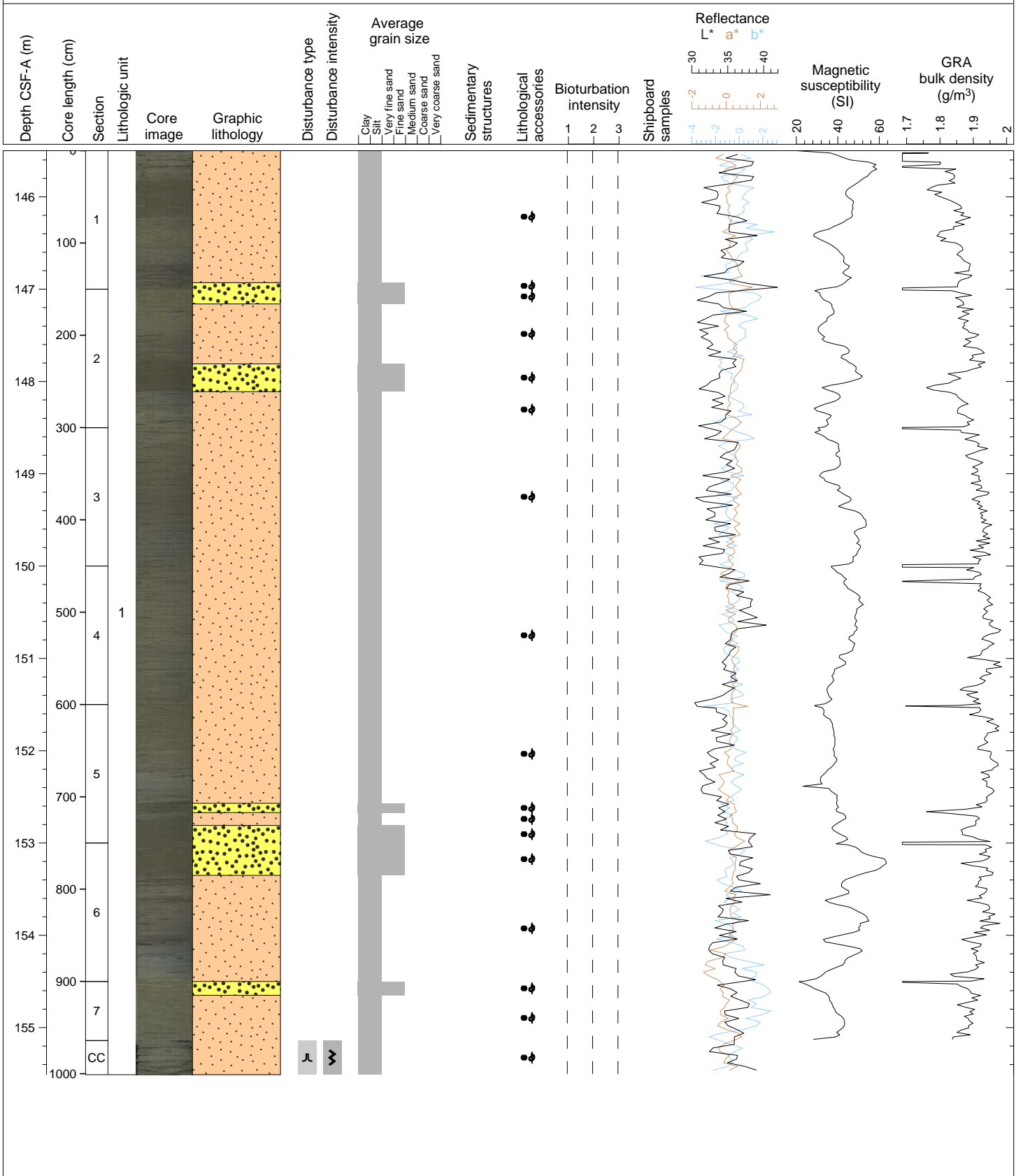
Hole 361-U1478C Core 17H, Interval 136.0-145.64 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 17 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate to extreme drilling disturbance in Sections 1 and 6-7.



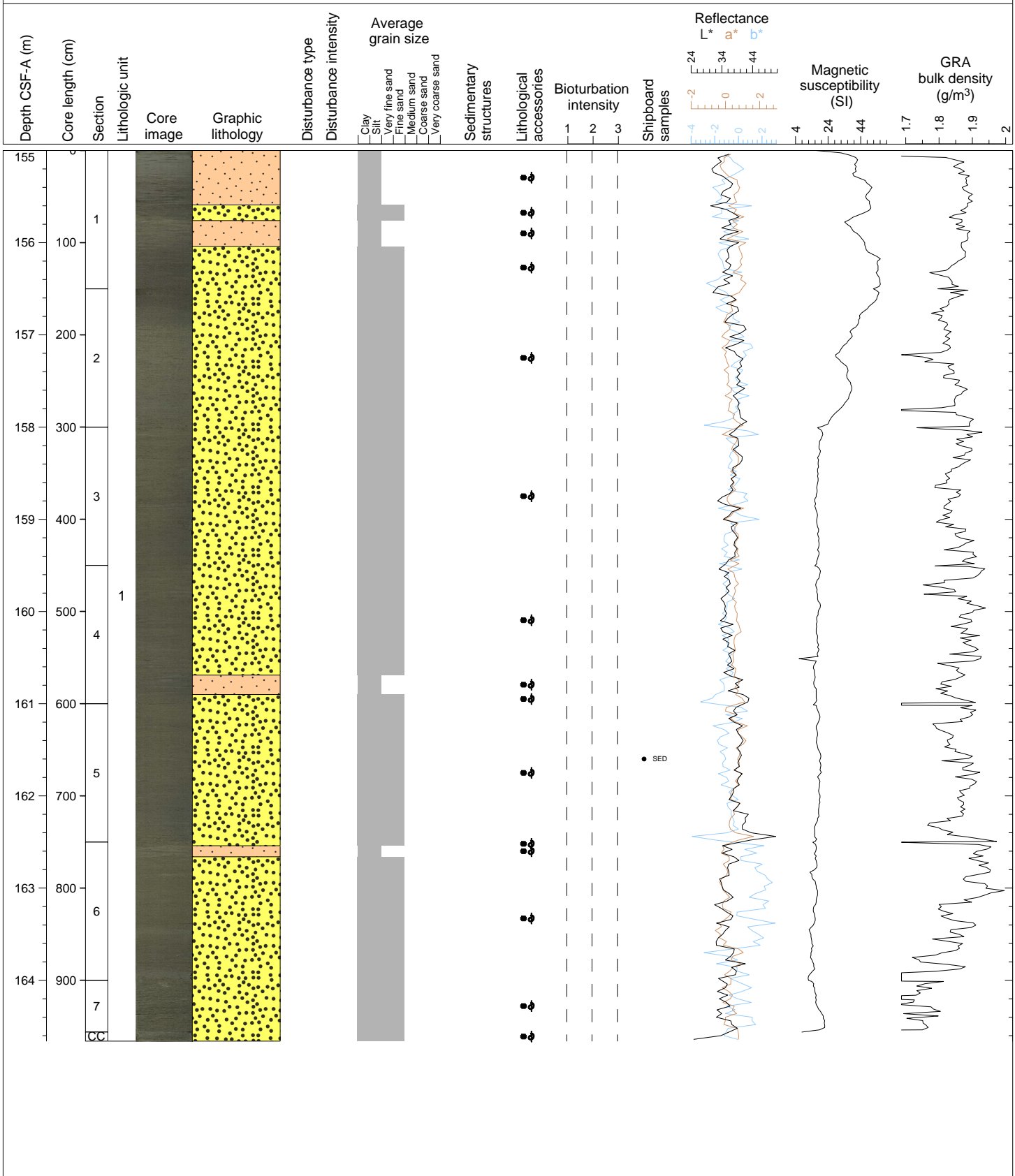
Hole 361-U1478C Core 18H, Interval 145.5-155.51 m (CSF-A)

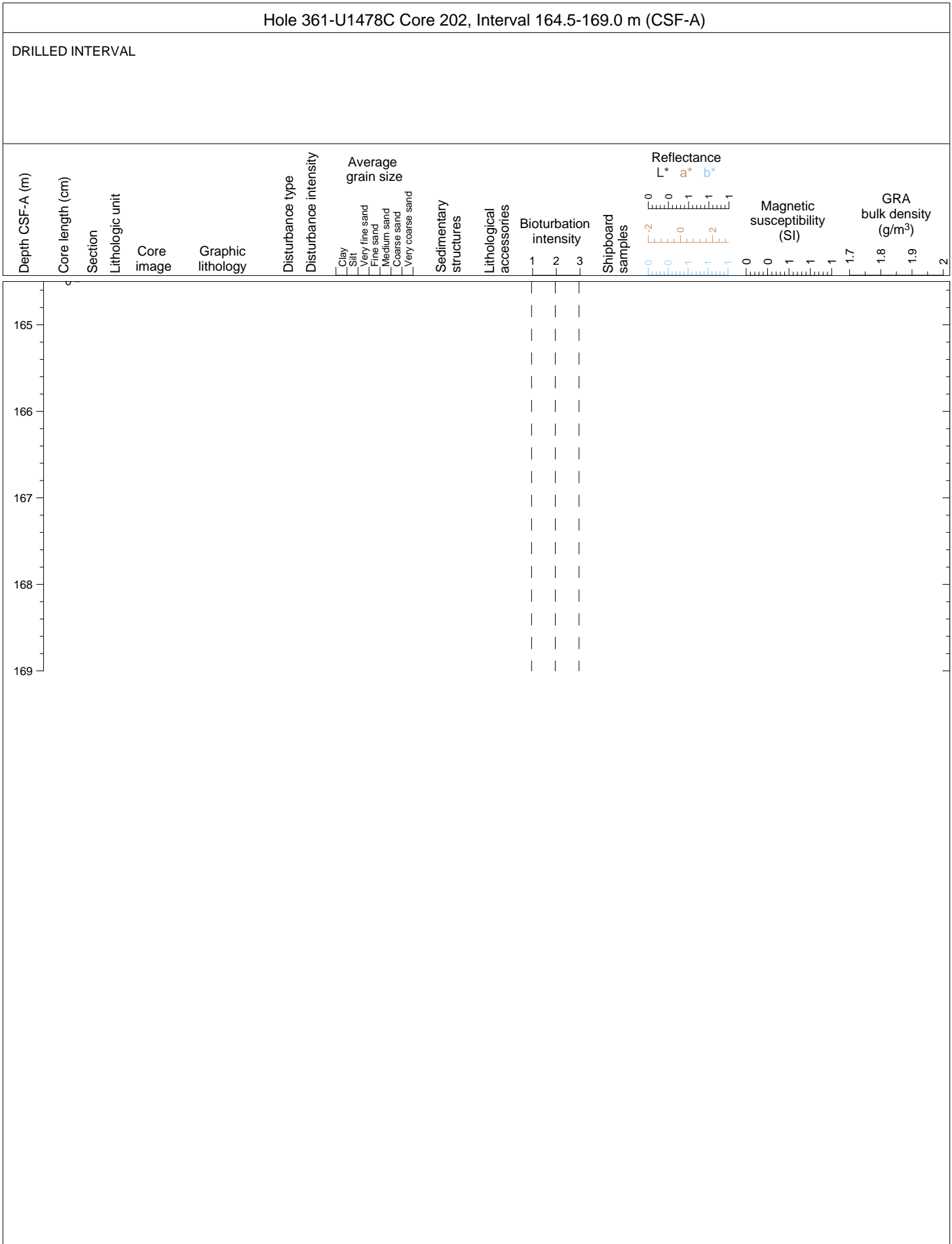
SAND SILT FORAMINIFERS NANNOFOSSILS Core 18 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478C Core 19H, Interval 155.0-164.66 m (CSF-A)

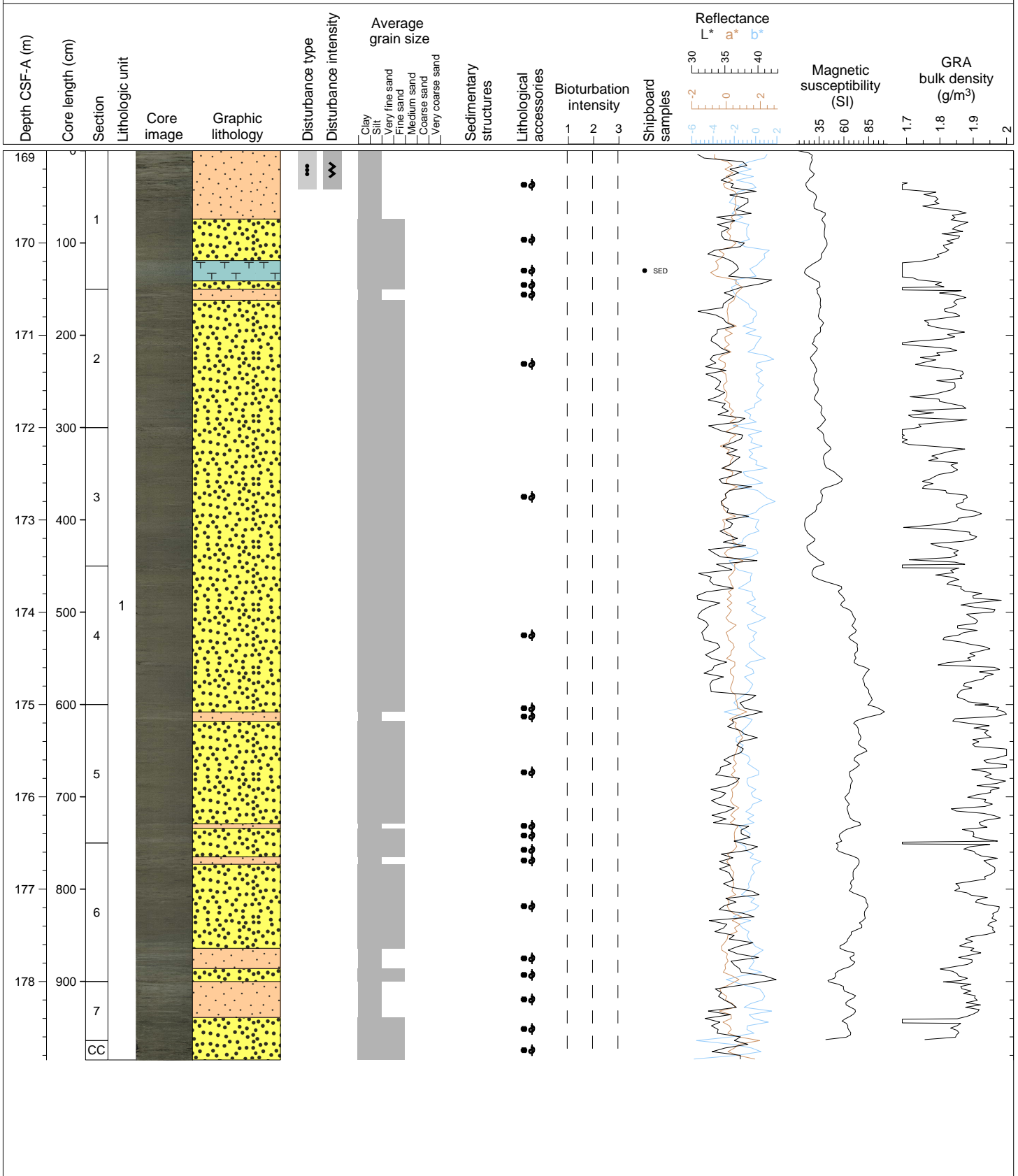
SAND SILT FORAMINIFERS NANNOFOSSILS Core 19 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.





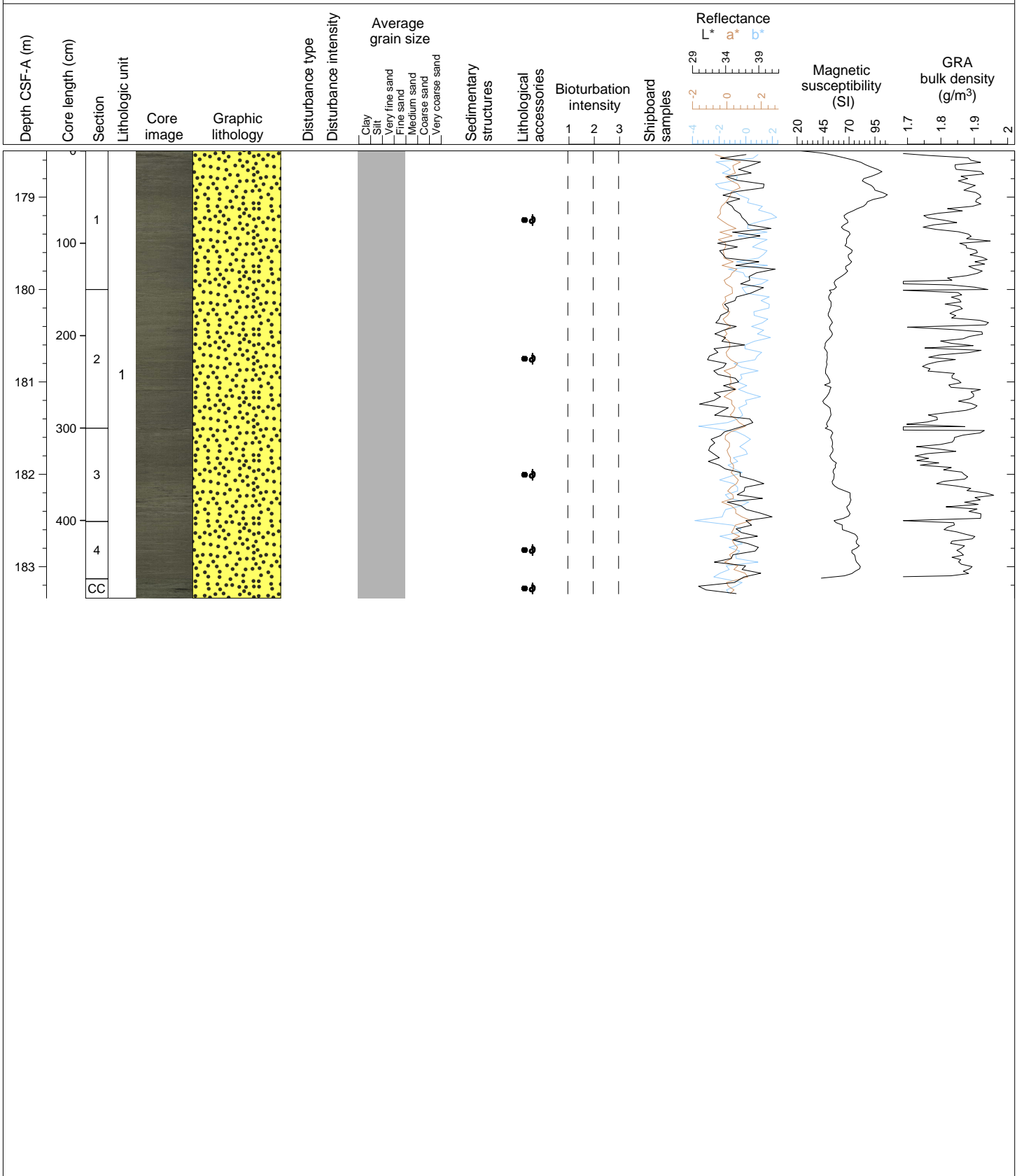
Hole 361-U1478C Core 21H, Interval 169.0-178.85 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 21 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Sandy foraminifera ooze is also present in Section 1. Shell fragments are common. Severe drilling disturbance in Section 1.



Hole 361-U1478C Core 22F, Interval 178.5-183.34 m (CSF-A)

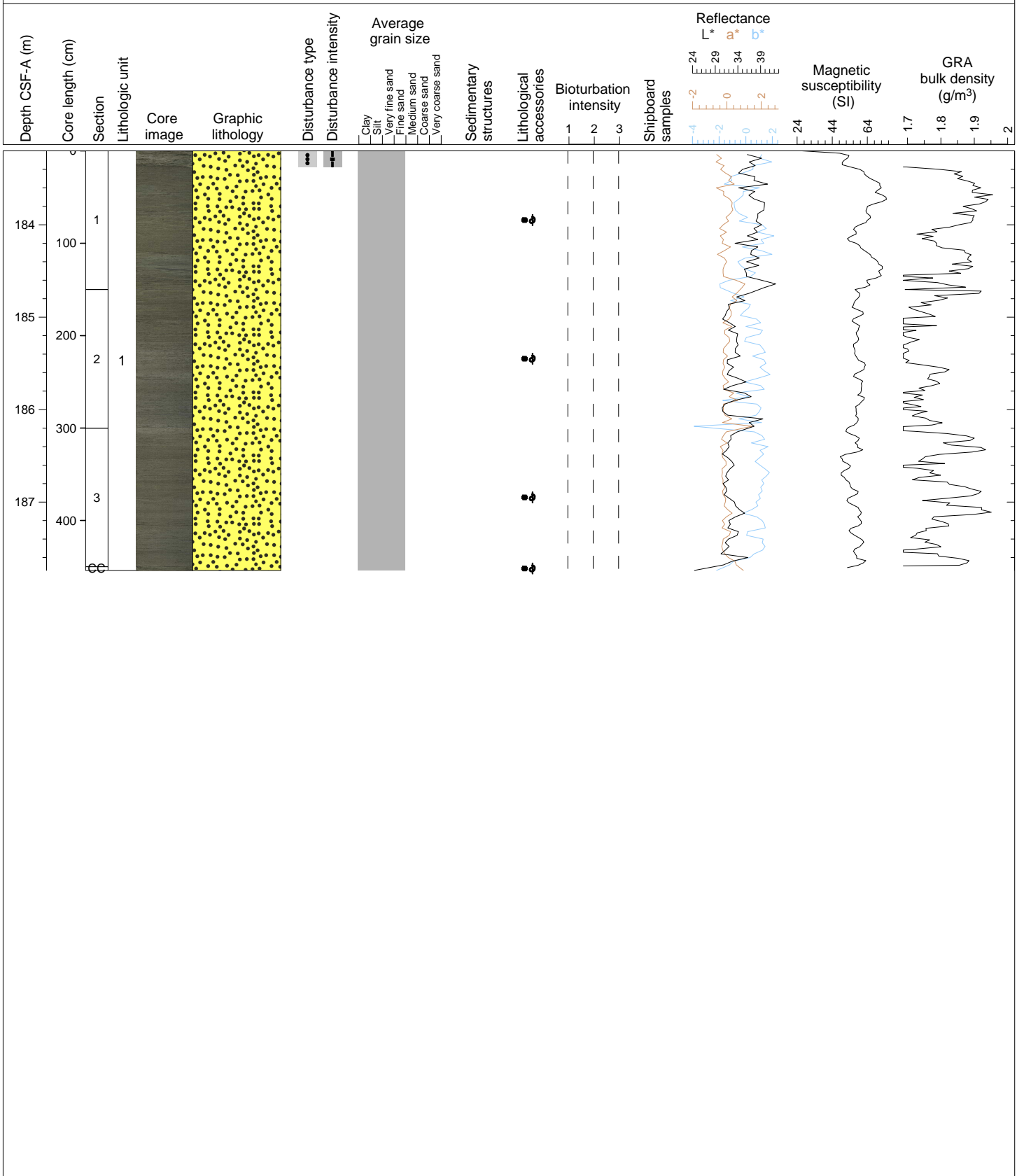
SAND SILT FORAMINIFERS NANNOFOSSILS Core 22 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common.





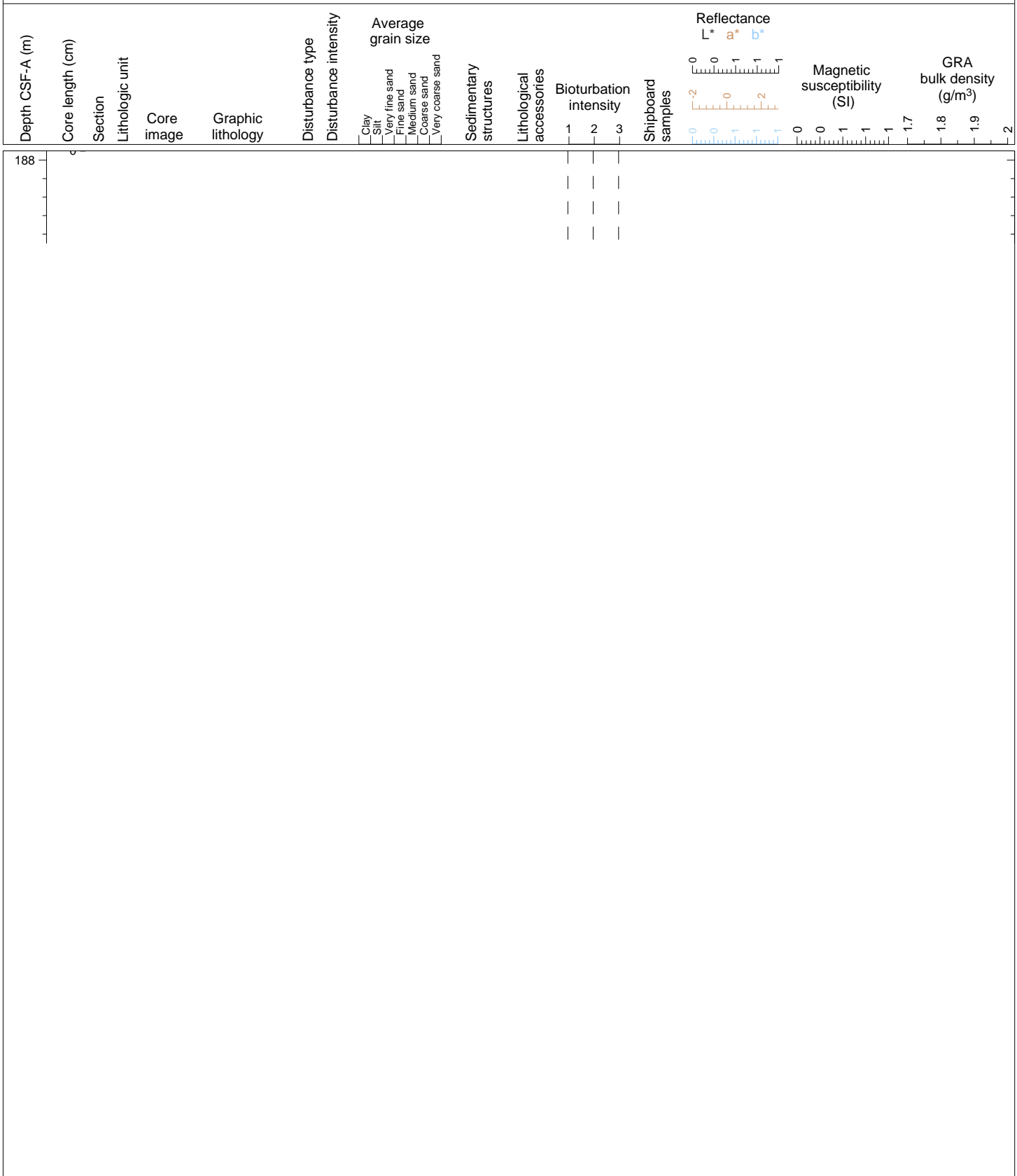
Hole 361-U1478C Core 23F, Interval 183.2-187.74 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 23 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Moderate drilling disturbance in Section 1.



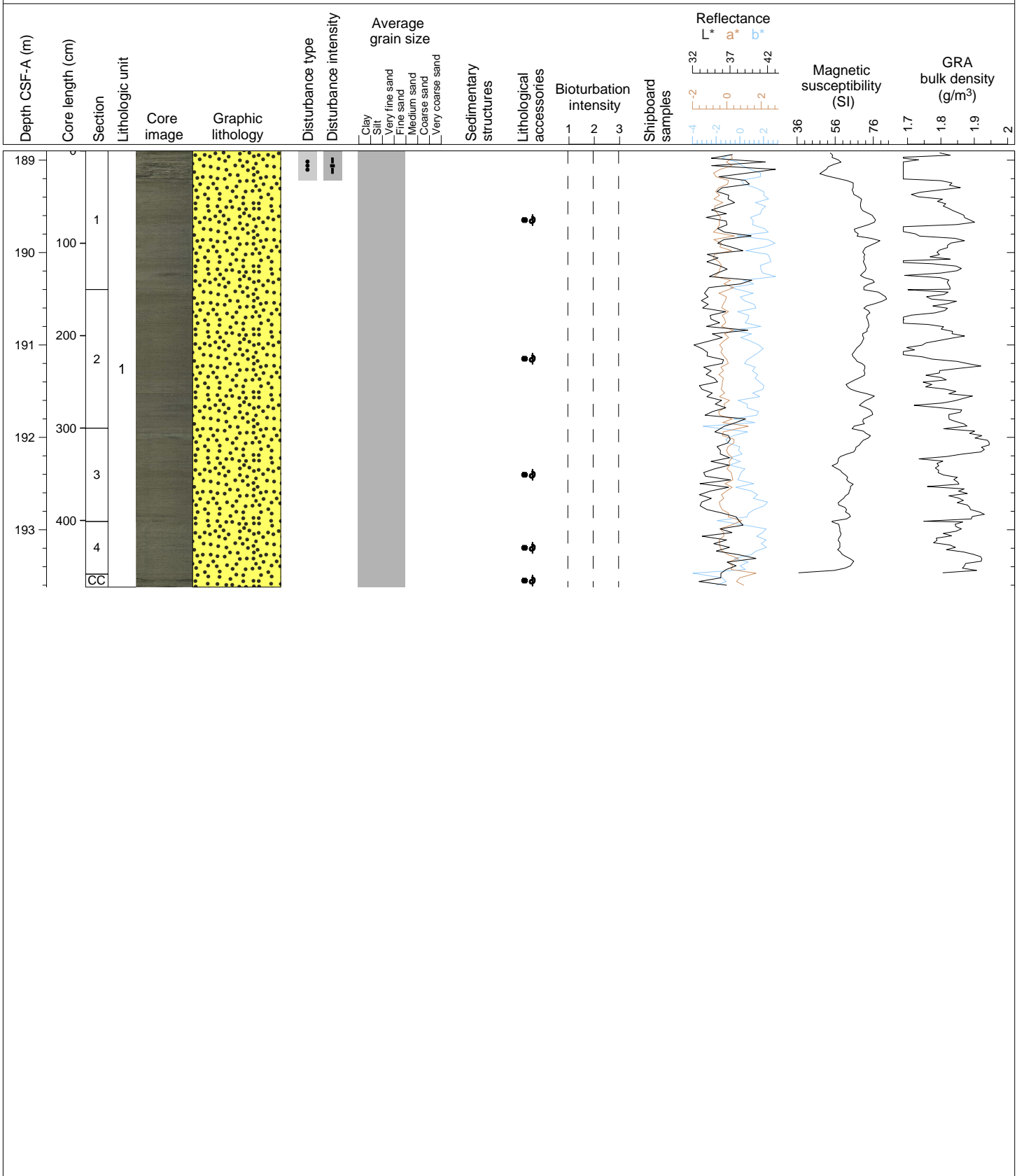
Hole 361-U1478C Core 243, Interval 187.9-188.9 m (CSF-A)

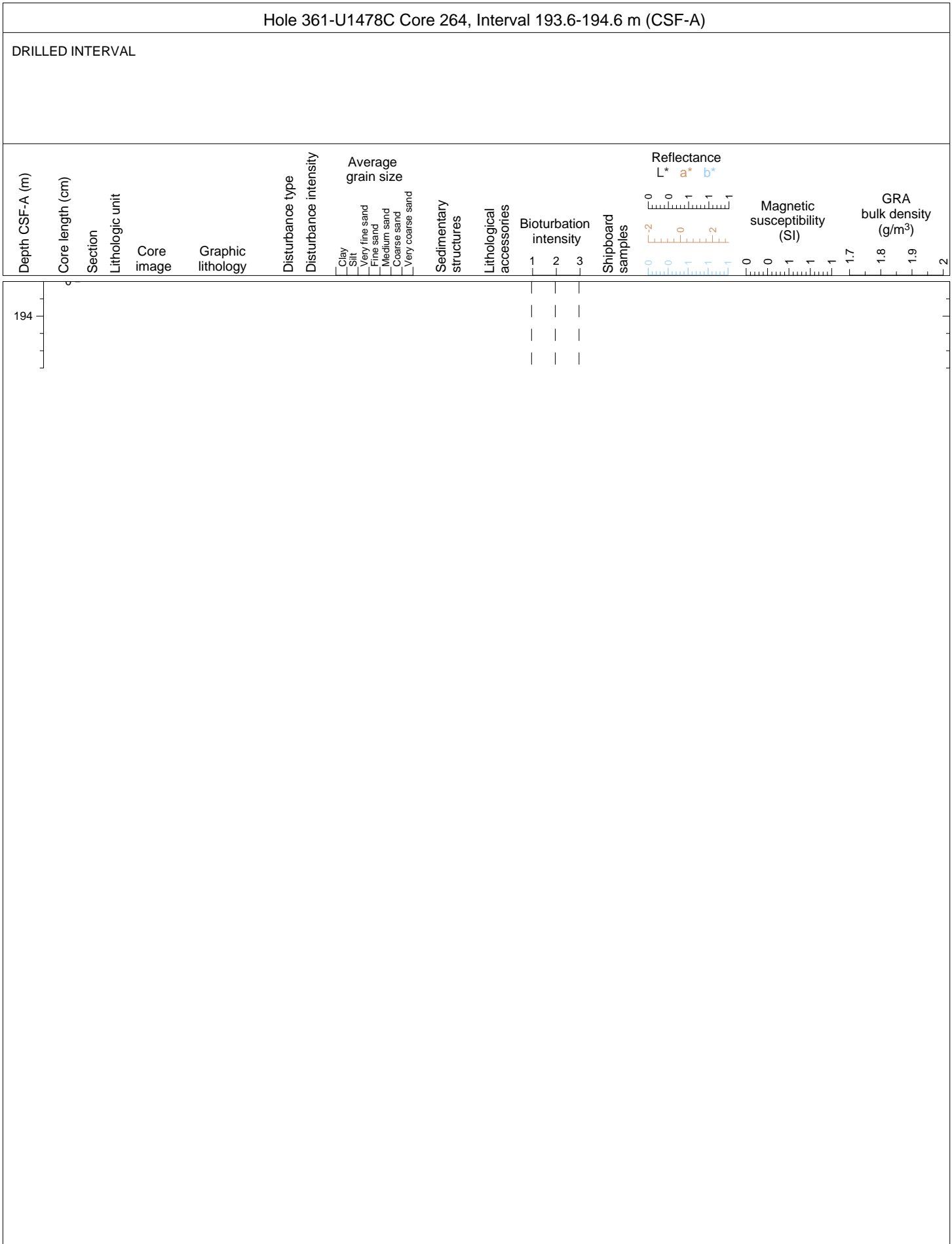
DRILLED INTERVAL



Hole 361-U1478C Core 25F, Interval 188.9-193.62 m (CSF-A)

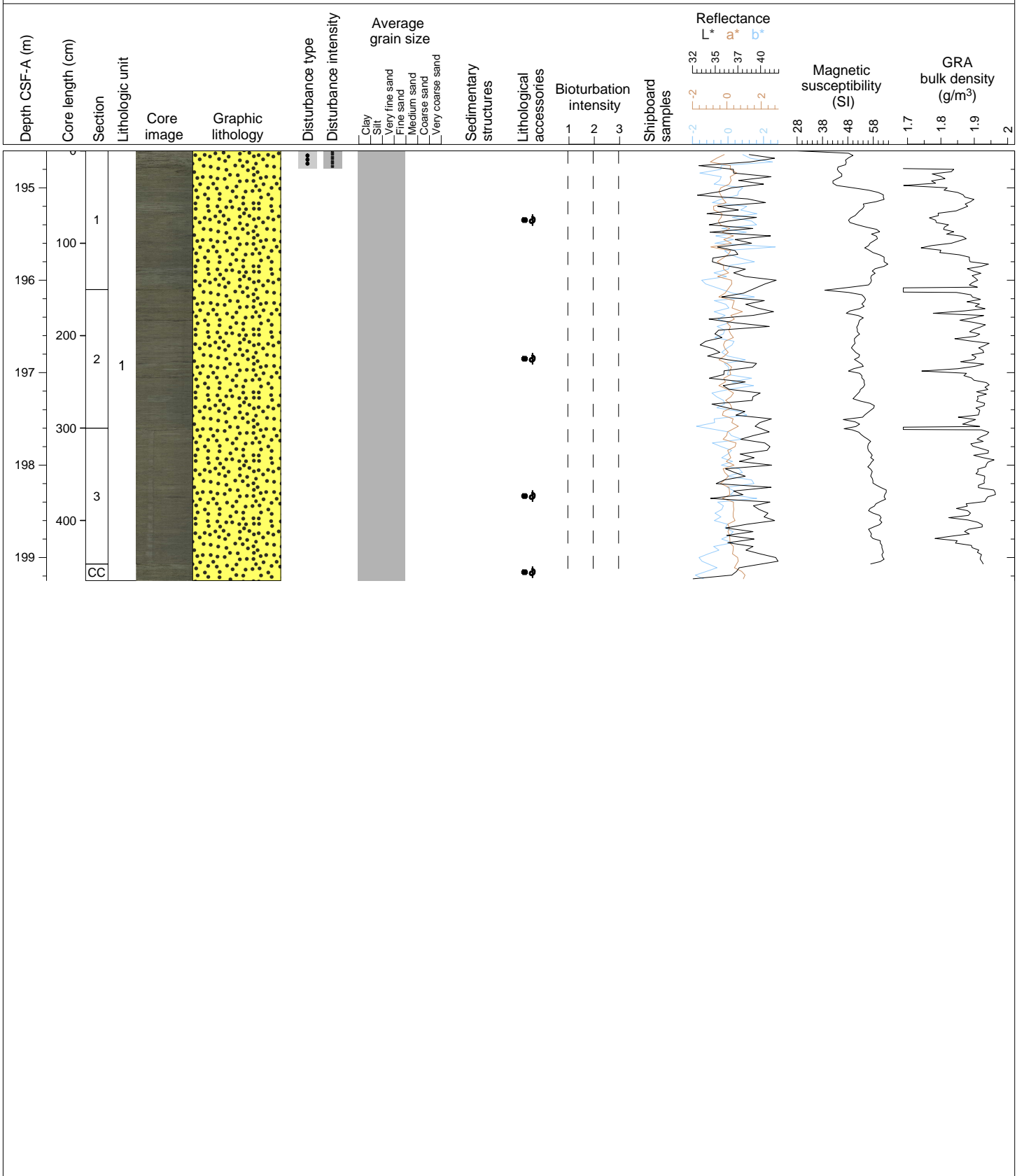
SAND SILT FORAMINIFERS NANNOFOSSILS Core 25 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Moderate drilling disturbance in Section 1.





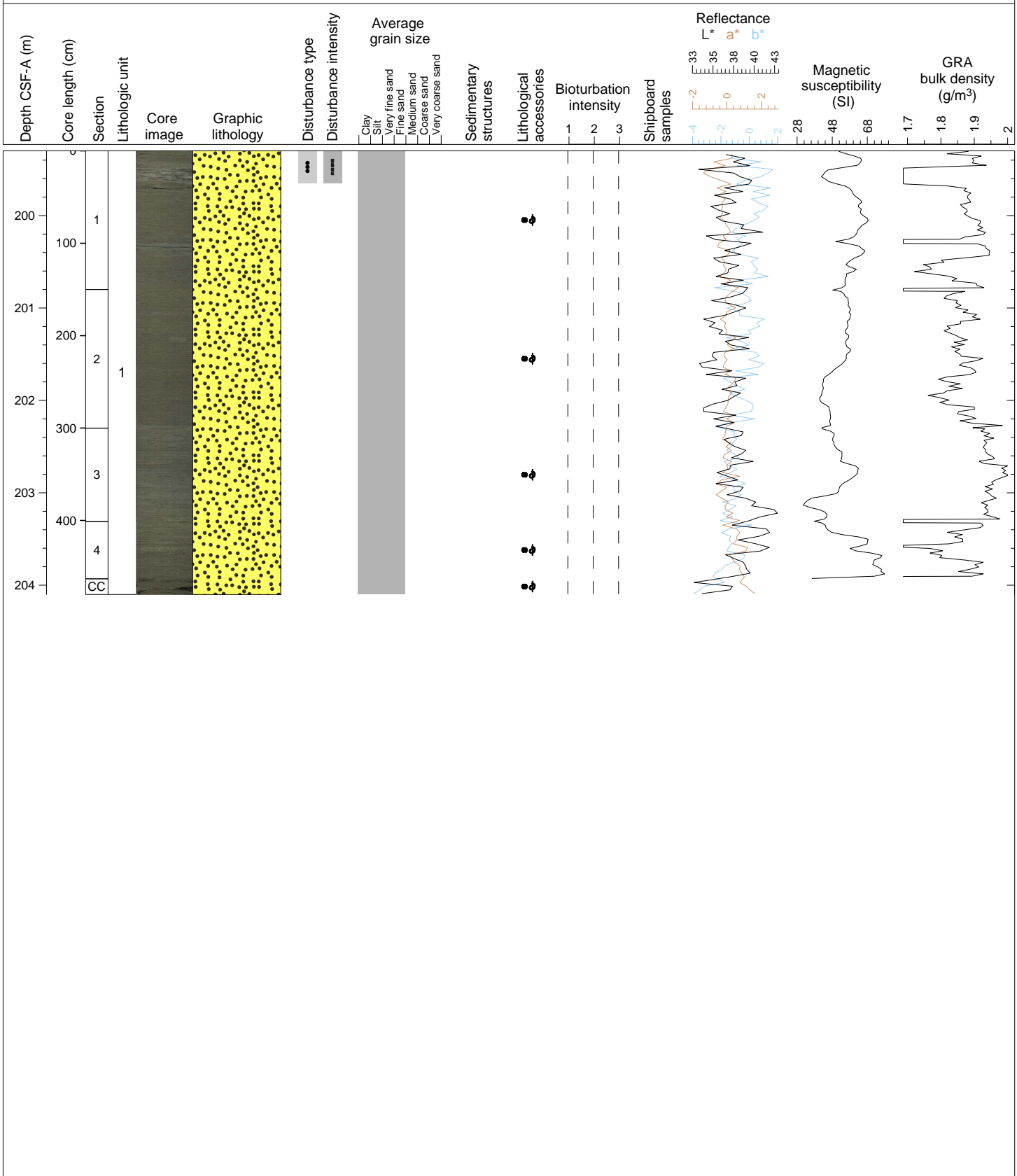
Hole 361-U1478C Core 27F, Interval 194.6-199.25 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 27 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Slight drilling disturbance in Section 1.



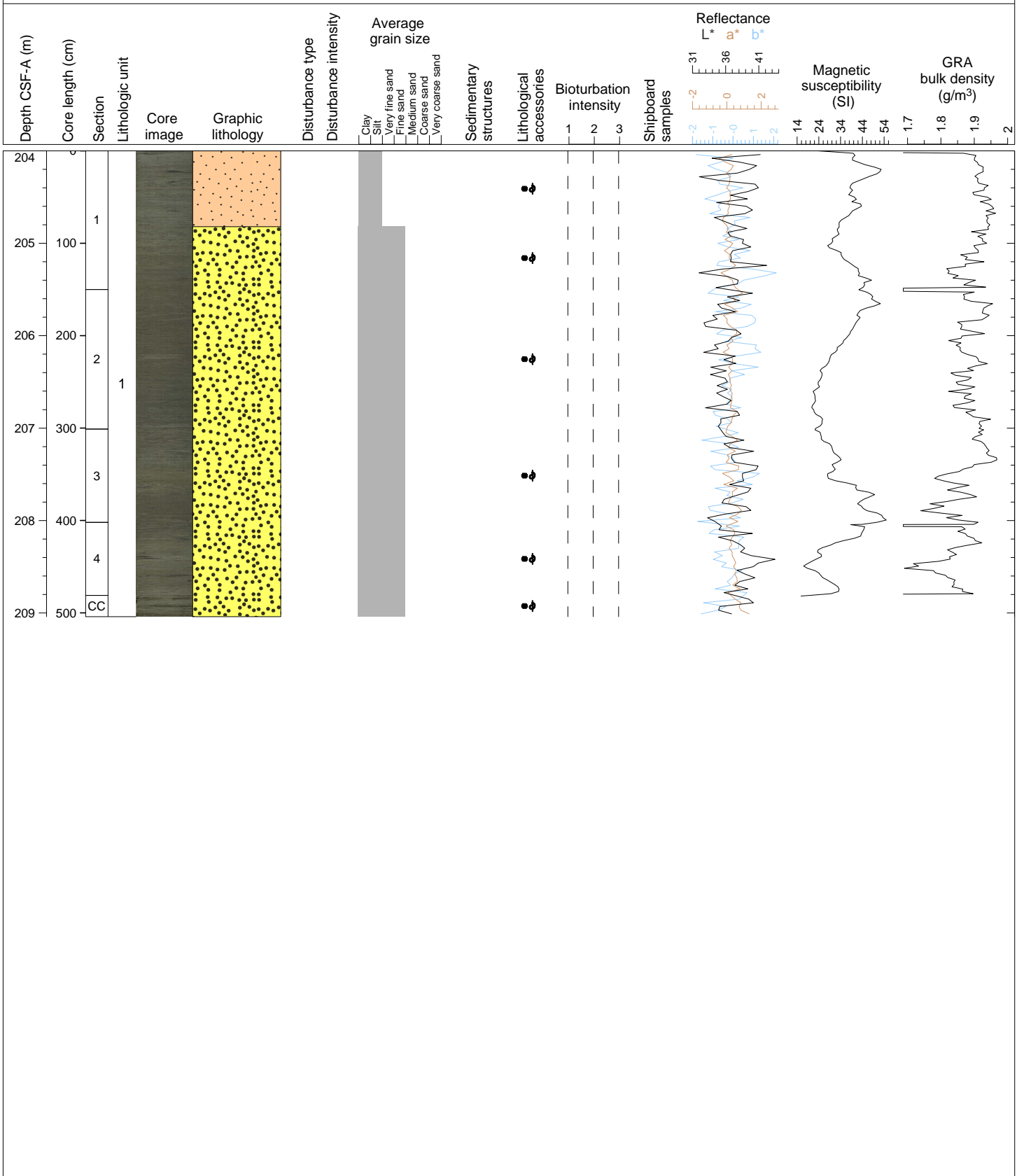
Hole 361-U1478C Core 28F, Interval 199.3-204.1 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 28 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Slight drilling disturbance in Section 1.



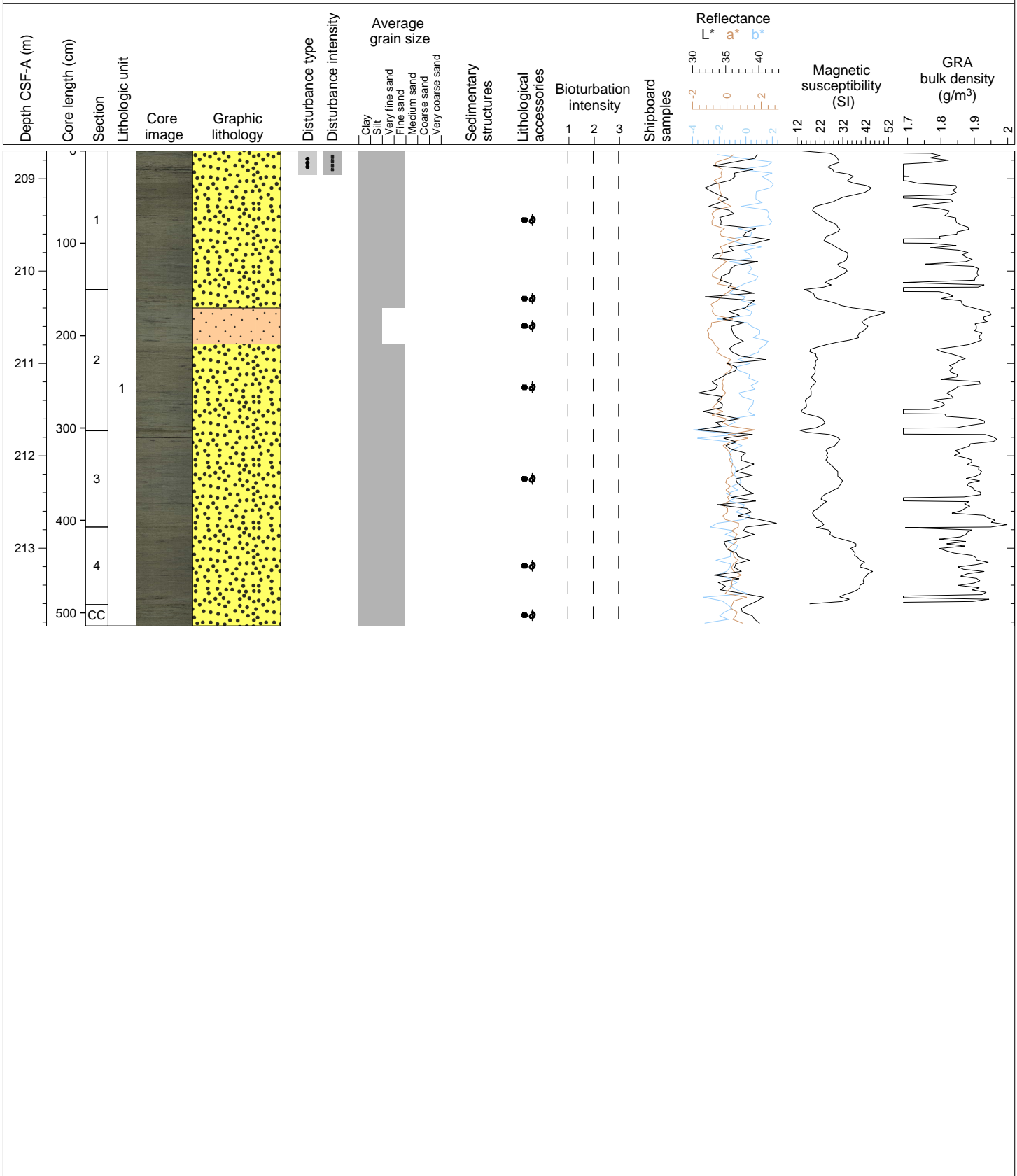
Hole 361-U1478C Core 29F, Interval 204.0-209.04 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 29 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.

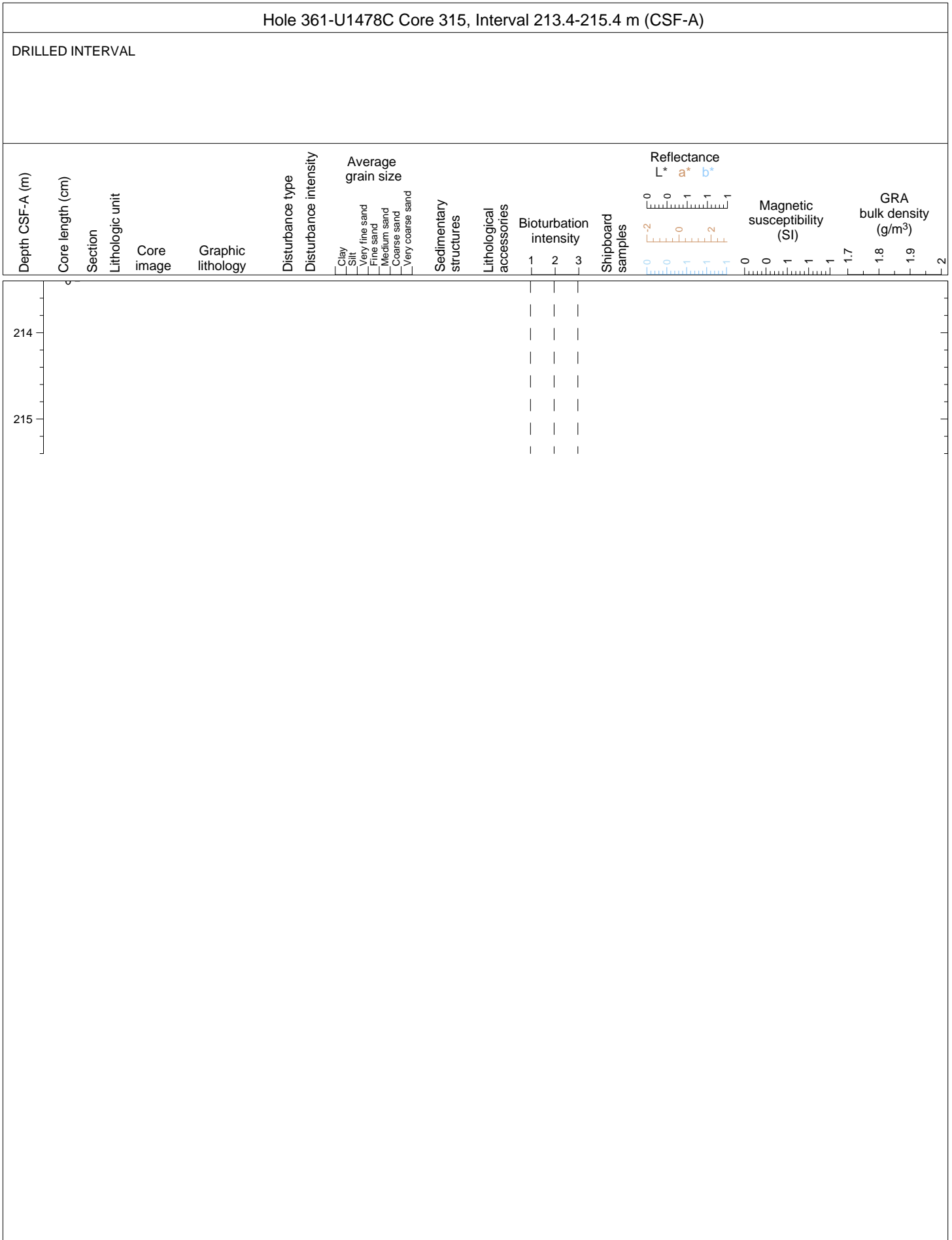


Hole 361-U1478C Core 30F, Interval 208.7-213.84 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 30 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Slight drilling disturbance in Section 1.

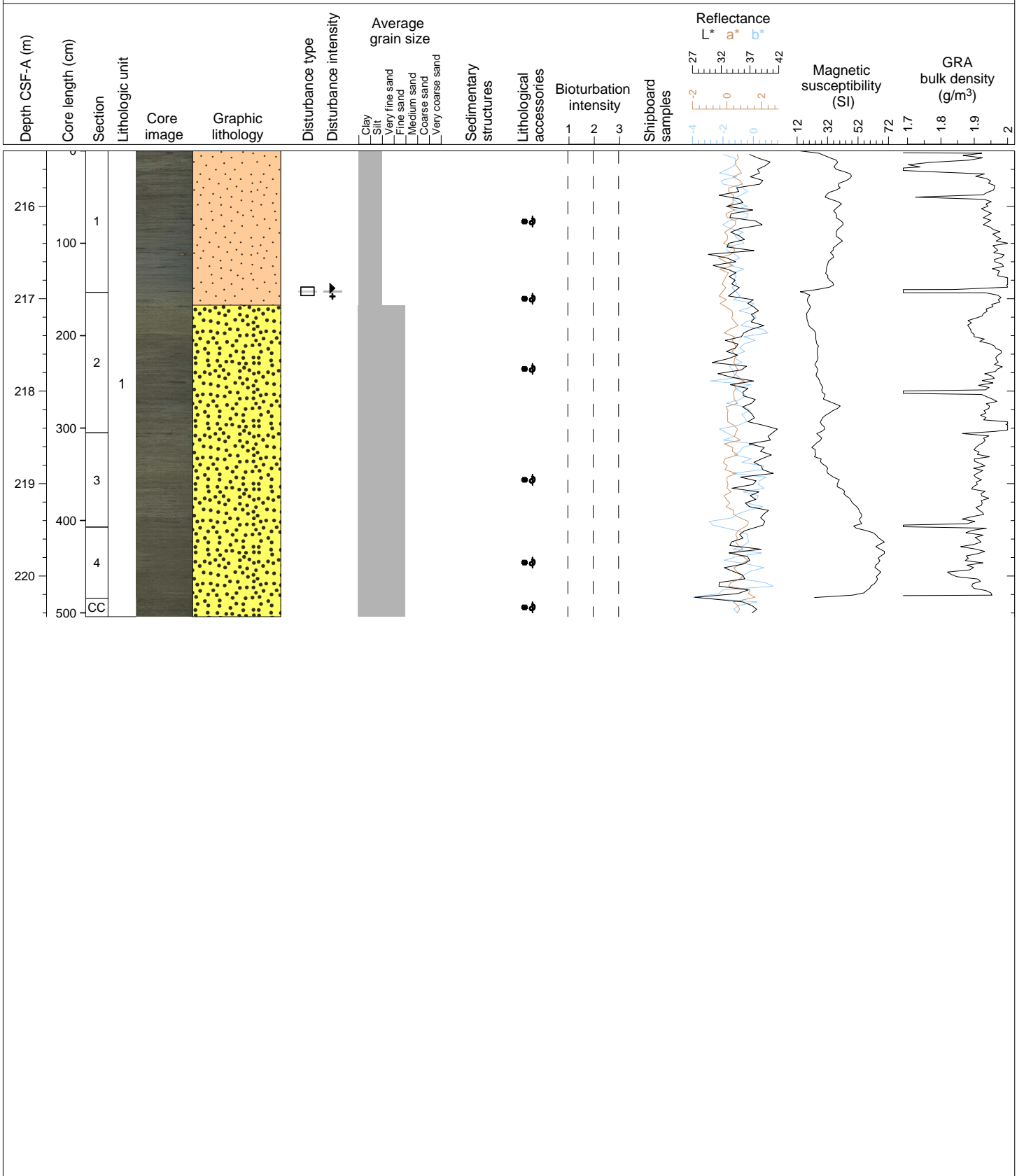






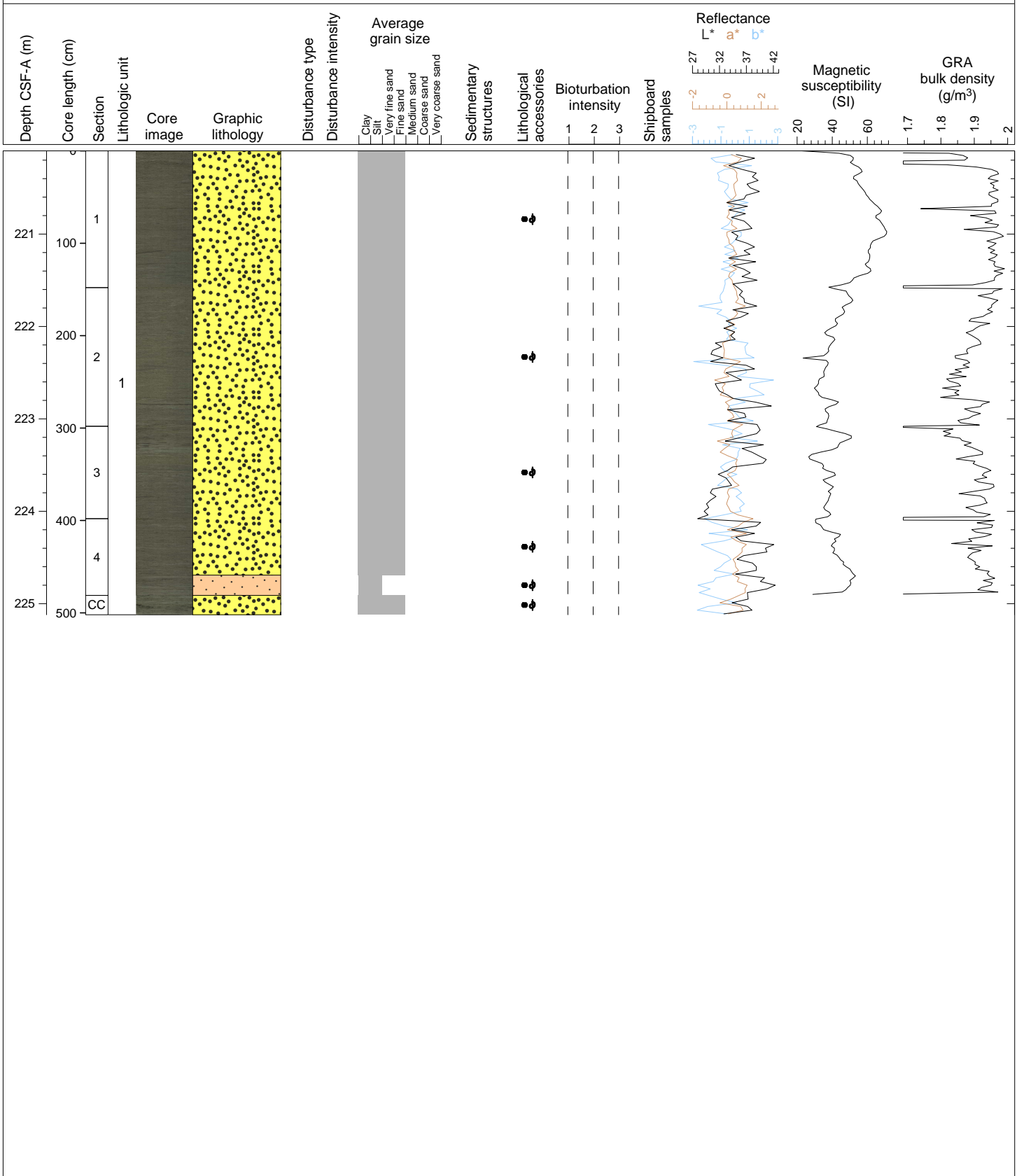
Hole 361-U1478C Core 32F, Interval 215.4-220.44 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 32 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Extreme drilling disturbance in Section 1.



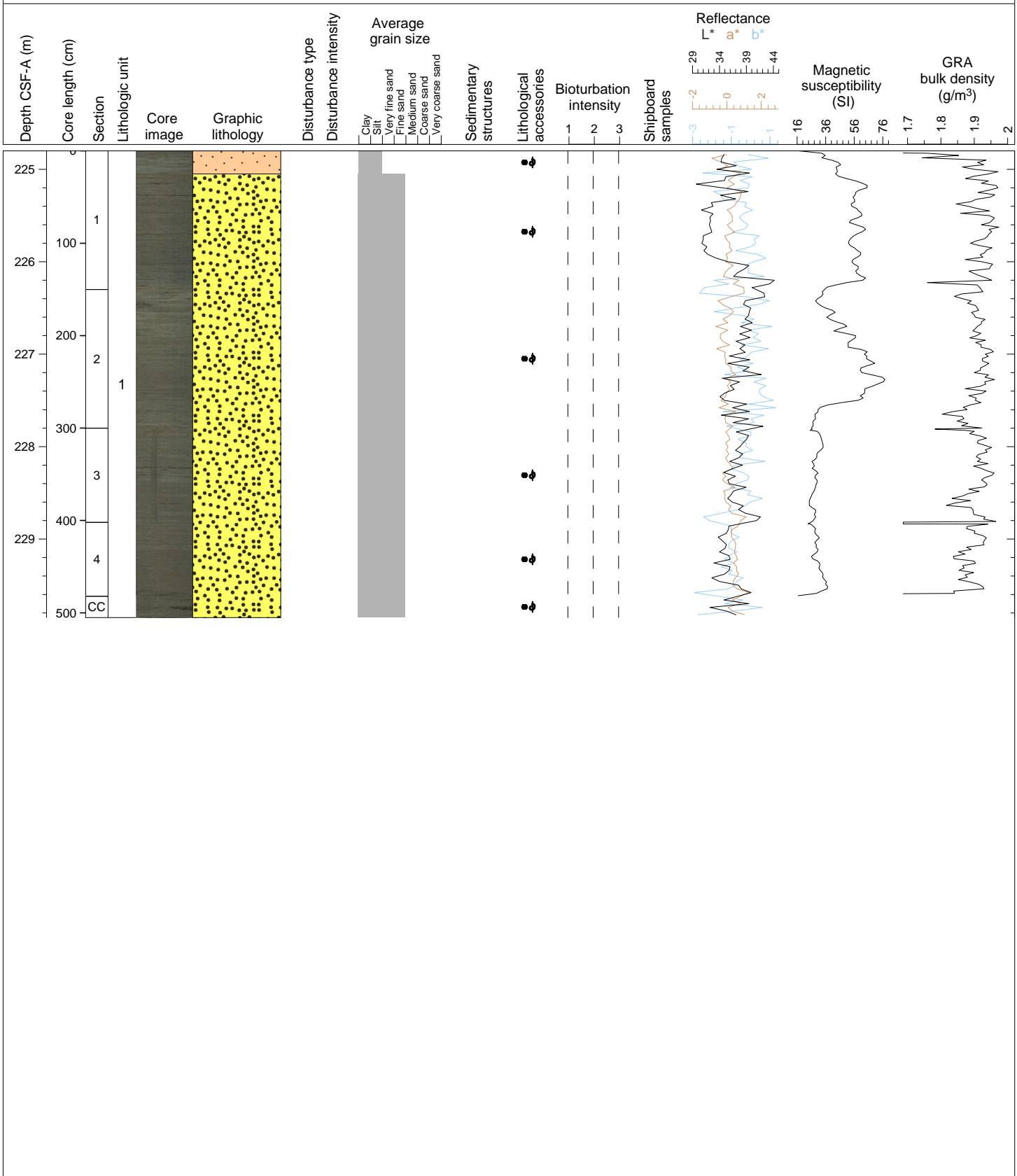
Hole 361-U1478C Core 33F, Interval 220.1-225.12 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 33 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



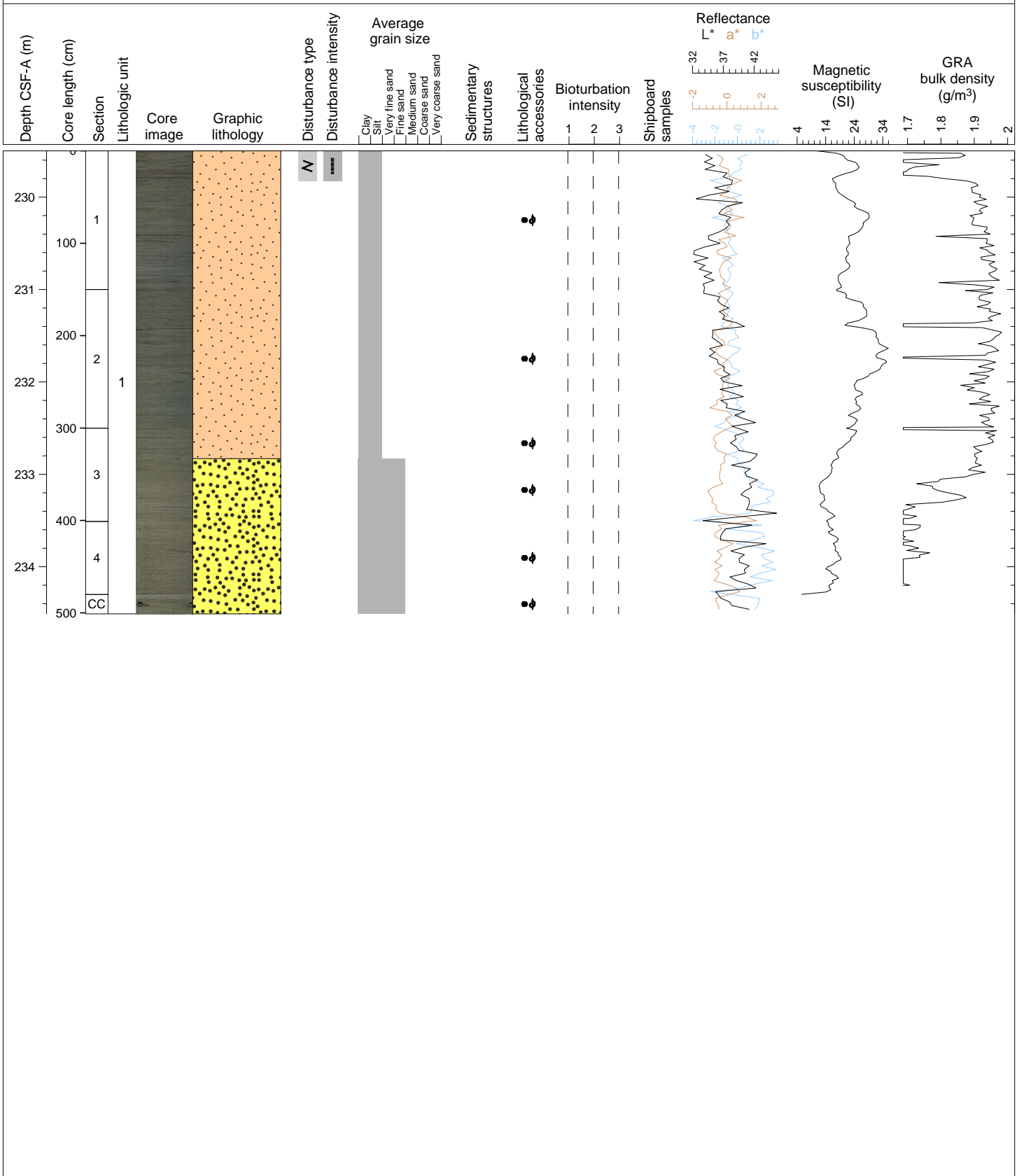
Hole 361-U1478C Core 34F, Interval 224.8-229.85 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 34 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



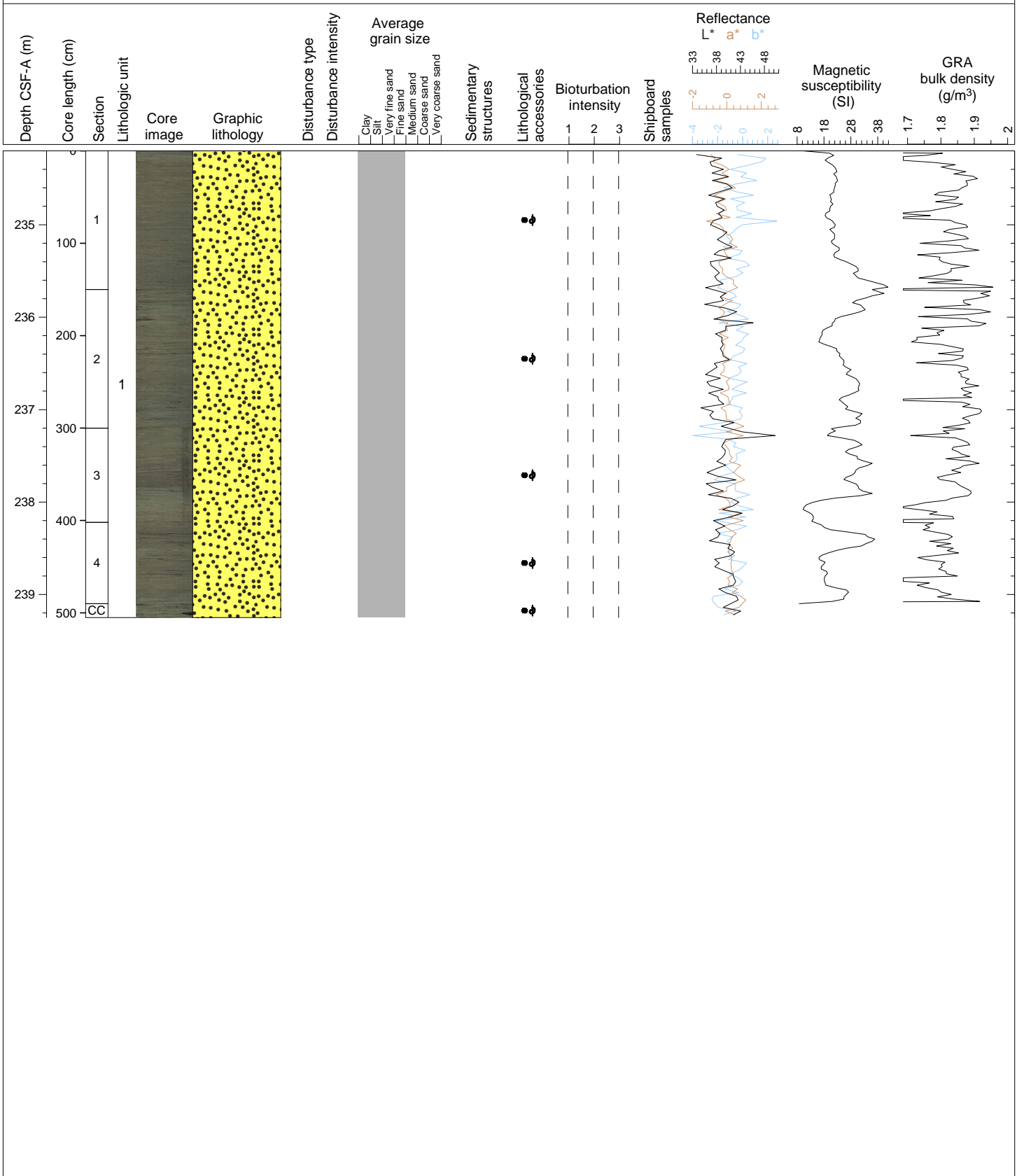
Hole 361-U1478C Core 35F, Interval 229.5-234.51 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 35 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Slight drilling disturbance in Section 1.



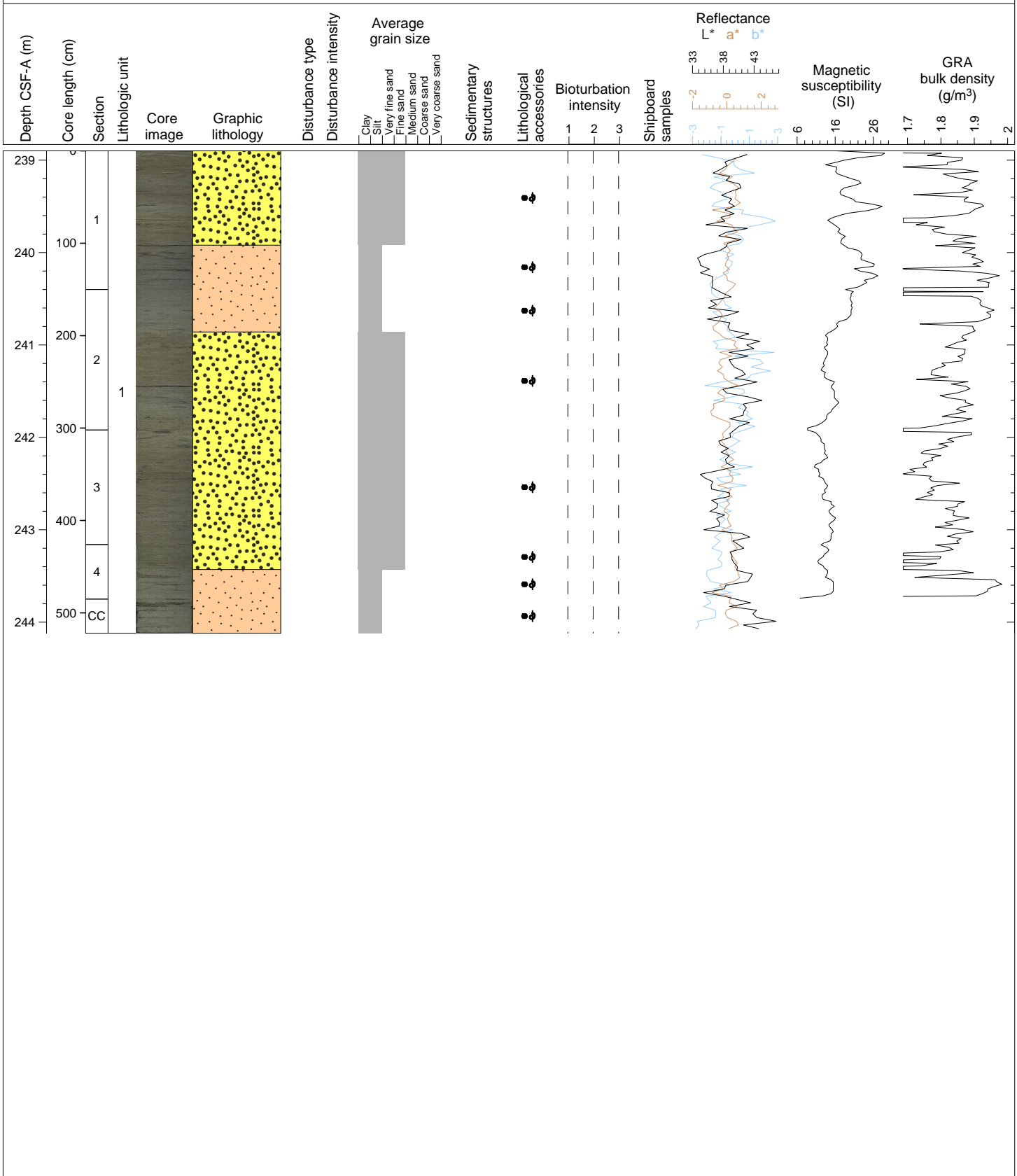
Hole 361-U1478C Core 36F, Interval 234.2-239.25 m (CSF-A)

SAND FORAMINIFERS Core 36 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common.



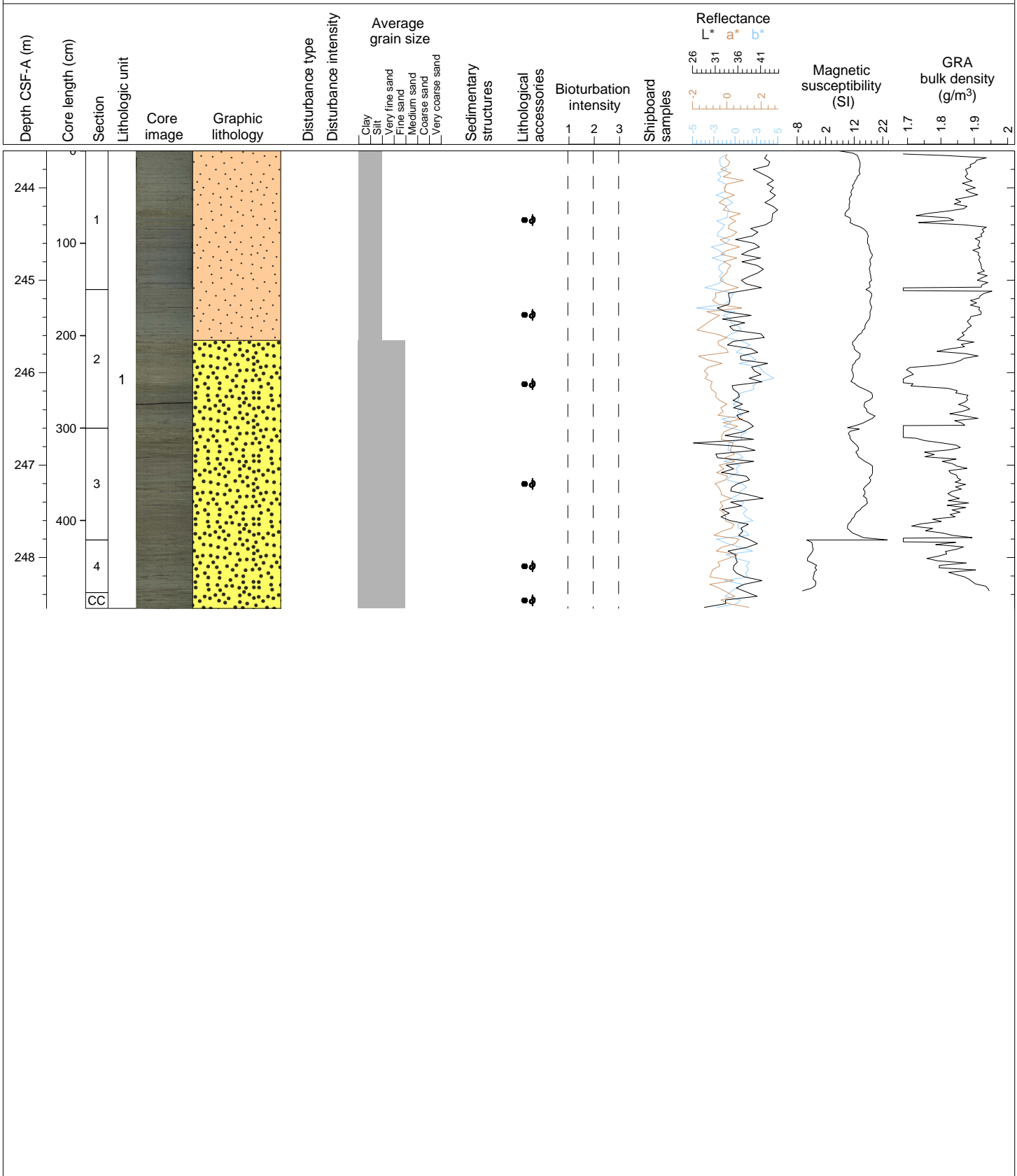
Hole 361-U1478C Core 37F, Interval 238.9-244.12 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 37 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478C Core 38F, Interval 243.6-248.55 m (CSF-A)

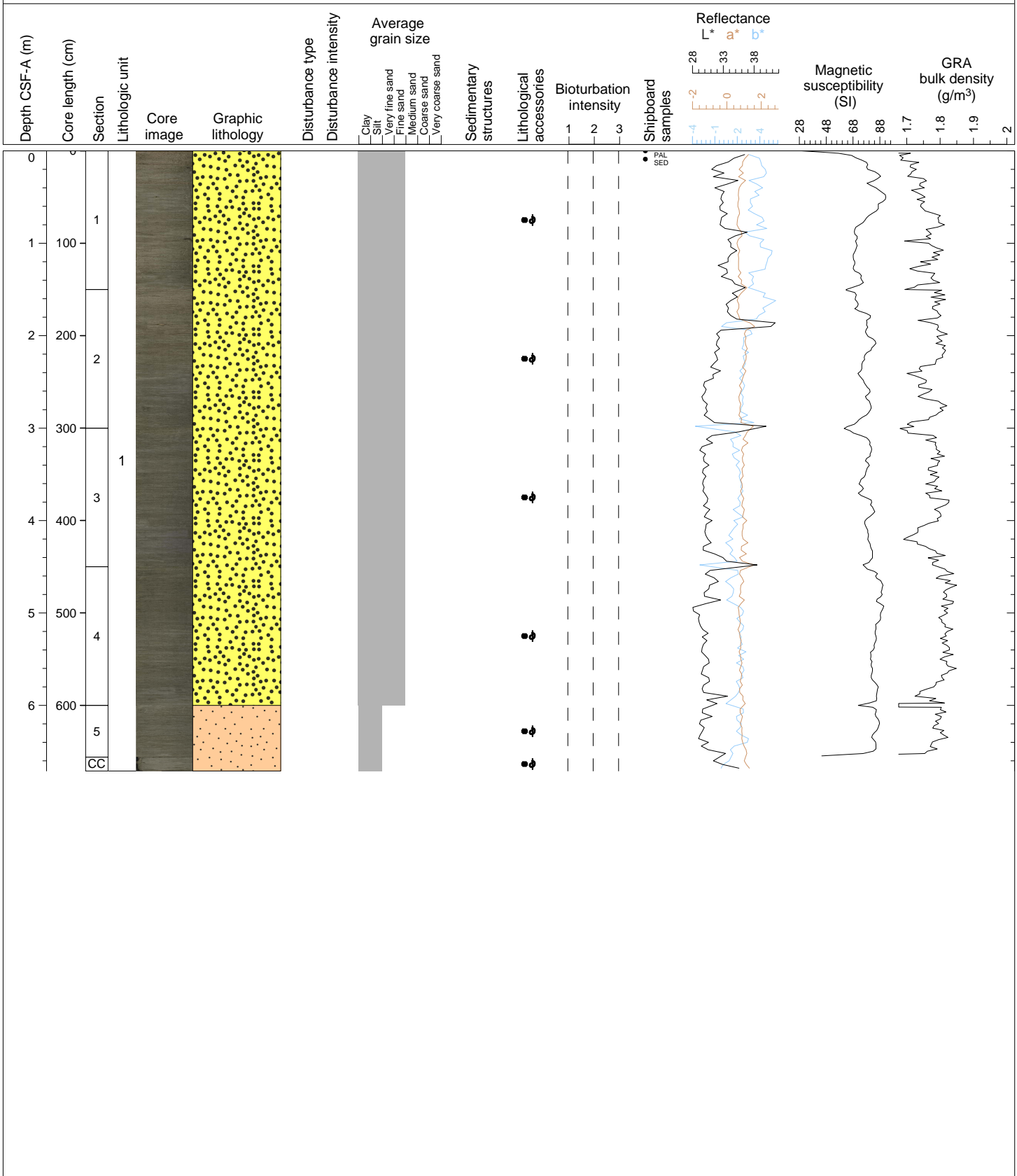
SAND SILT FORAMINIFERS NANNOFOSSILS Core 38 comprises one lithological unit. Unit 1 consists of greenish gray (GLE Y 1 5/5GY) to dark greenish gray (GLE Y 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.

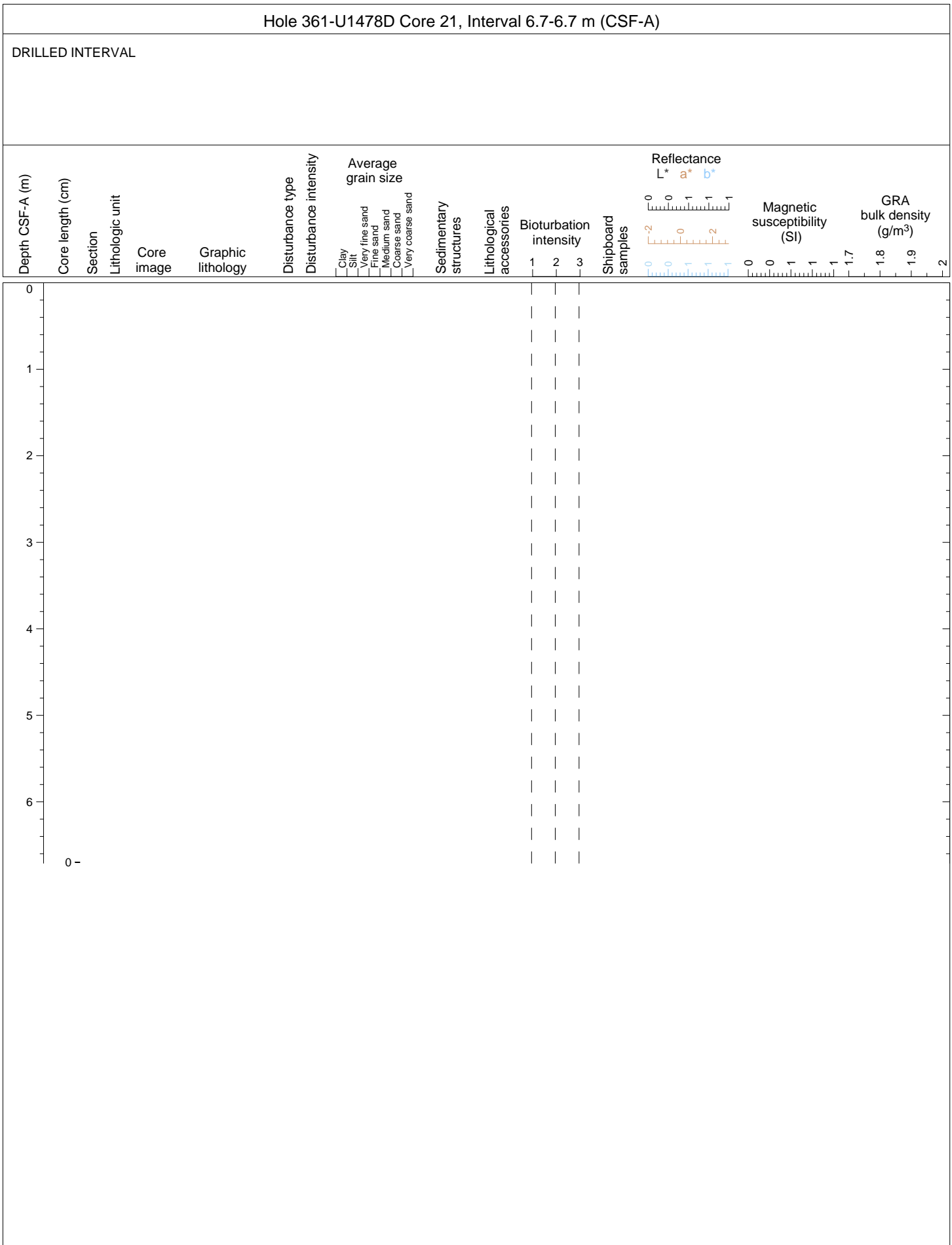




Hole 361-U1478D Core 1H, Interval 0.0-6.71 m (CSF-A)

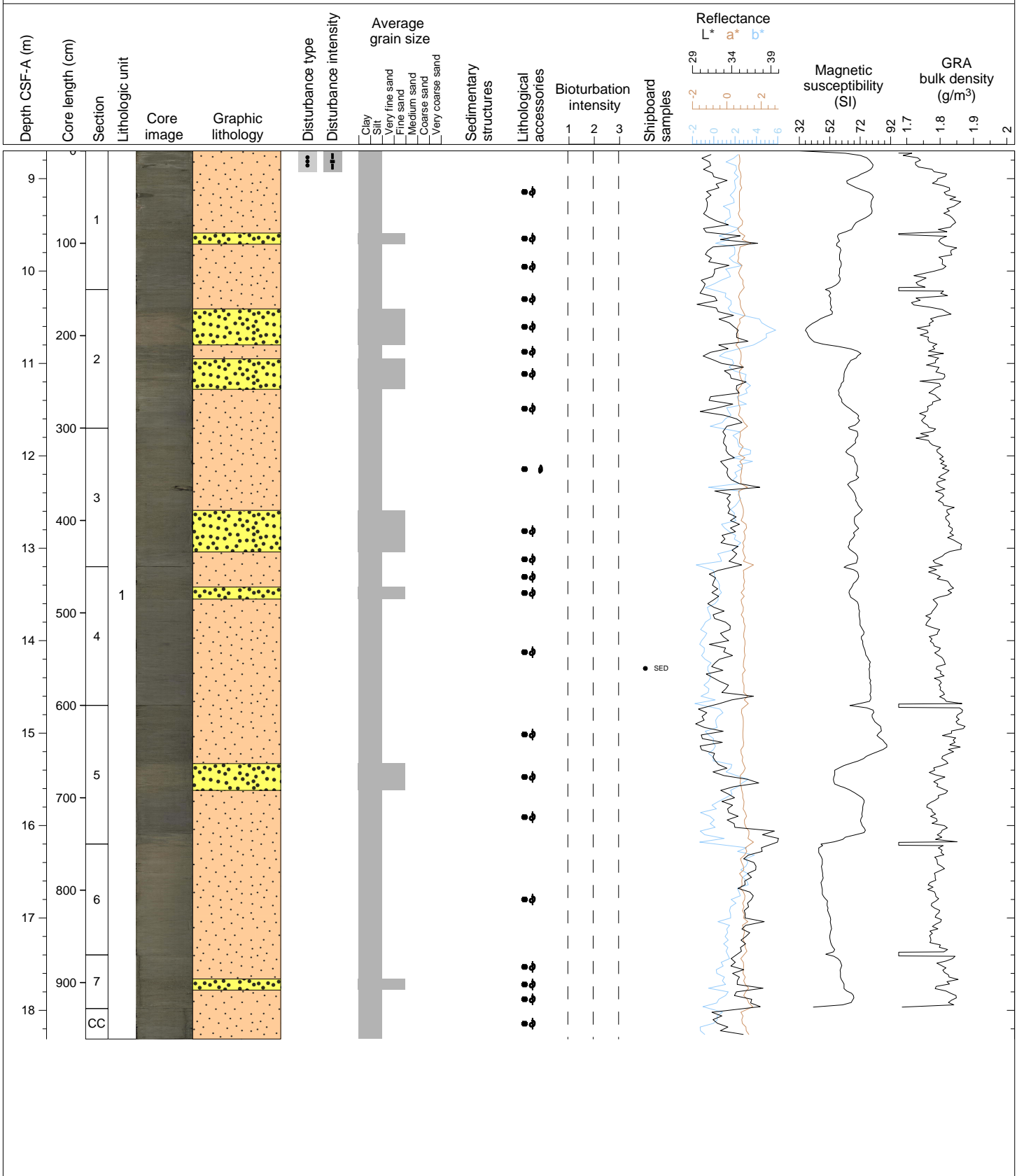
SAND SILT FORAMINIFERS Core 1 comprises one lithological unit. Unit 1 consists of dark olive gray (5Y 3/2) sand with foraminifers alternating with sandy silt with foraminifers. Shell fragments are common.





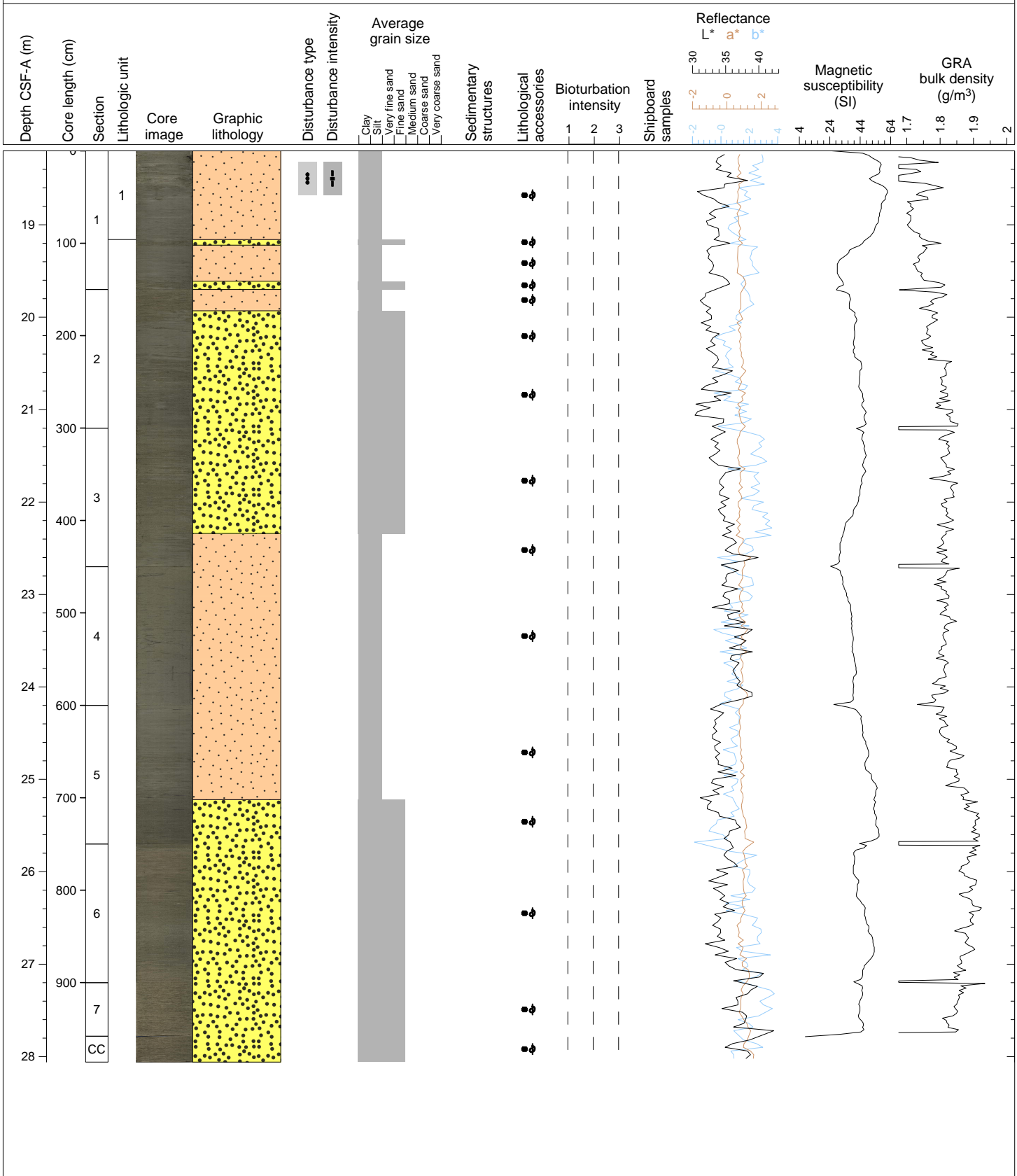
Hole 361-U1478D Core 3H, Interval 8.7-18.31 m (CSF-A)

SAND SILT FORAMINIFERS Core 3 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. One gastropod is present in Section 3 at 62-66 cm. Moderate drilling disturbance in Section 1.



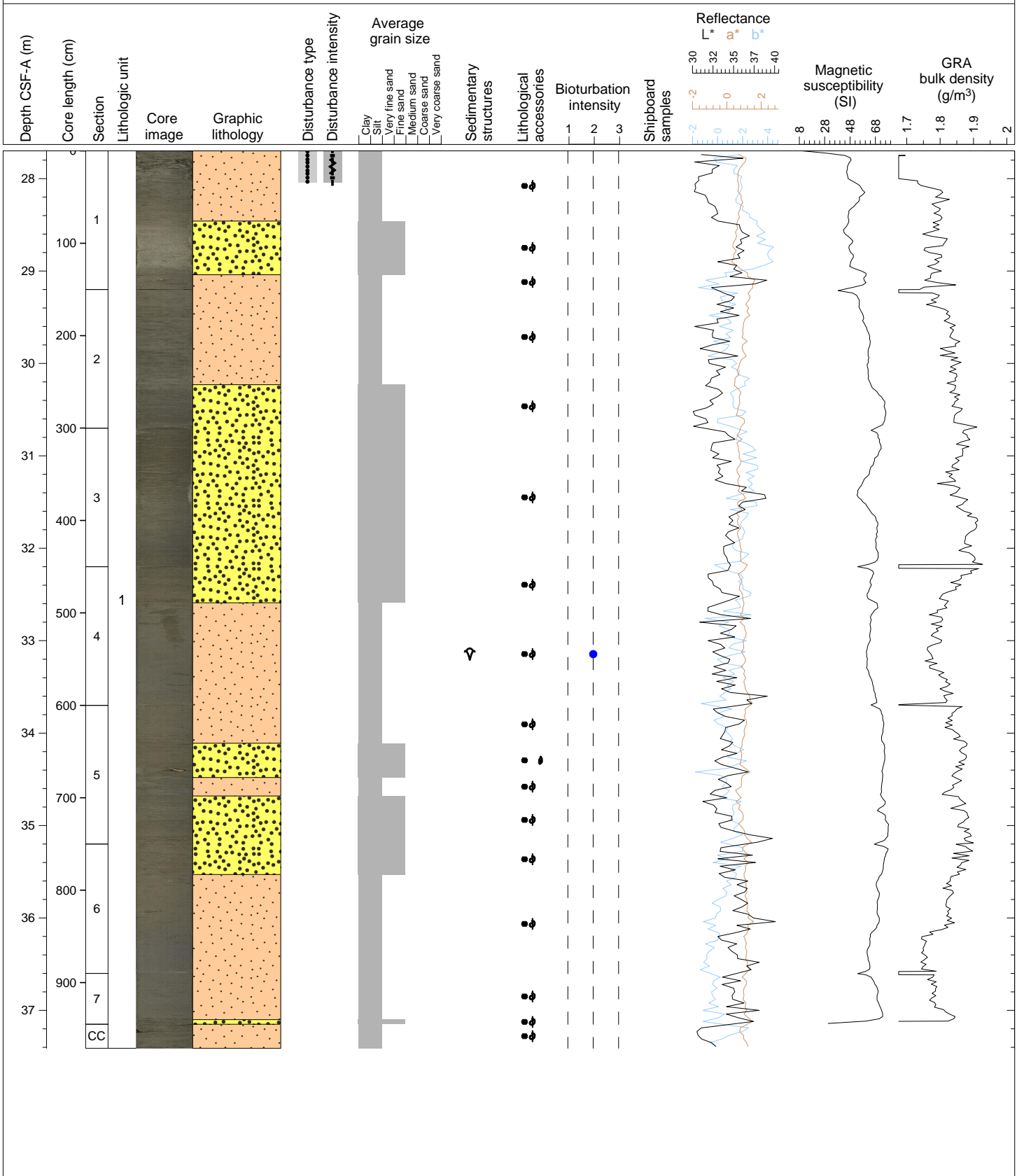
Hole 361-U1478D Core 4H, Interval 18.2-28.06 m (CSF-A)

SAND SILT FORAMINIFERS Core 4 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Section 1.



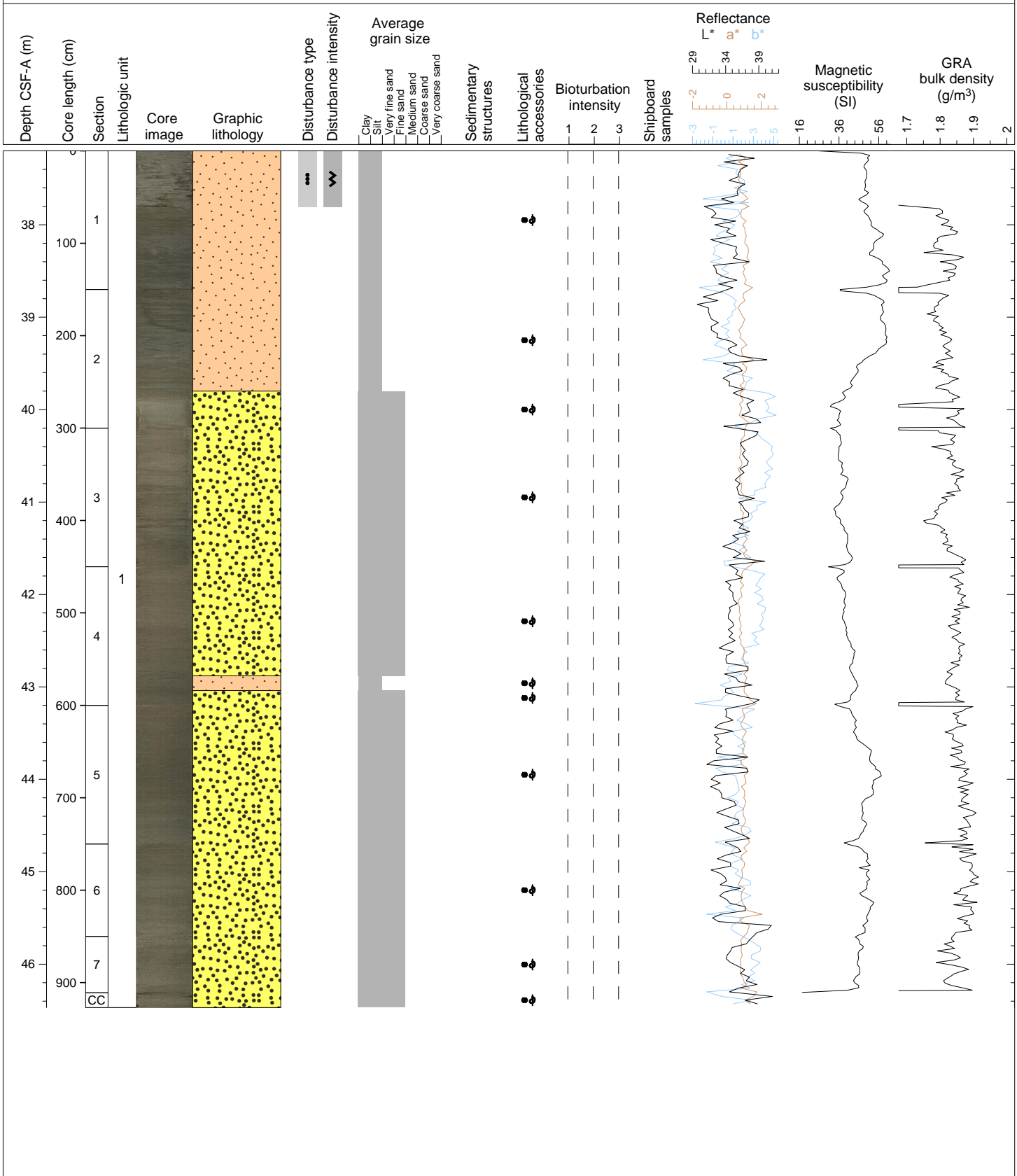
Hole 361-U1478D Core 5H, Interval 27.7-37.41 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 5 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Moderate bioturbation in Section 4 at 53-82 (burrow). Shell fragments are common and one gastropod is present in Section 5 at 68-72 cm. Moderate to extreme drilling disturbance in Section 1.



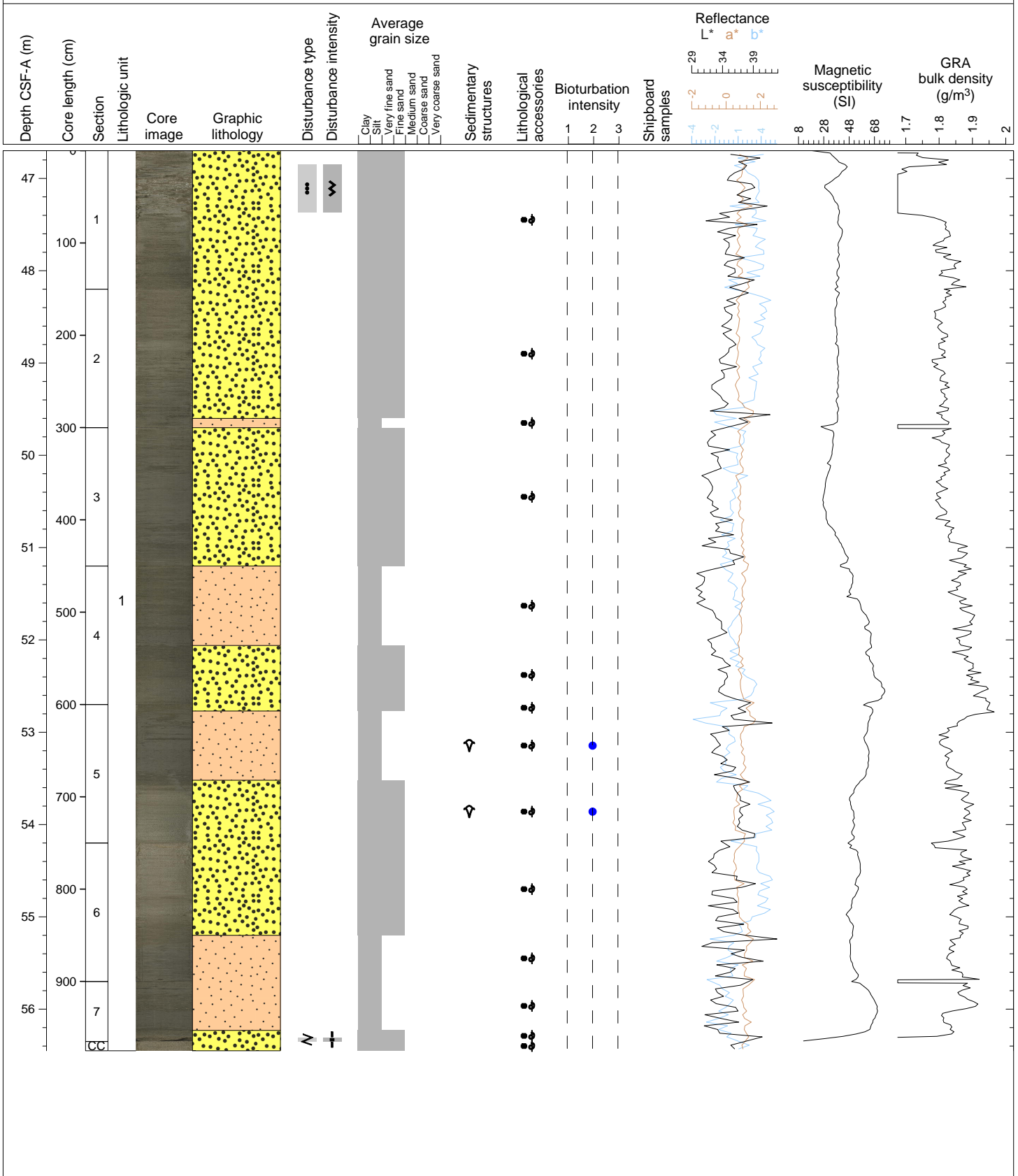
Hole 361-U1478D Core 6H, Interval 37.2-46.47 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 6 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 1.



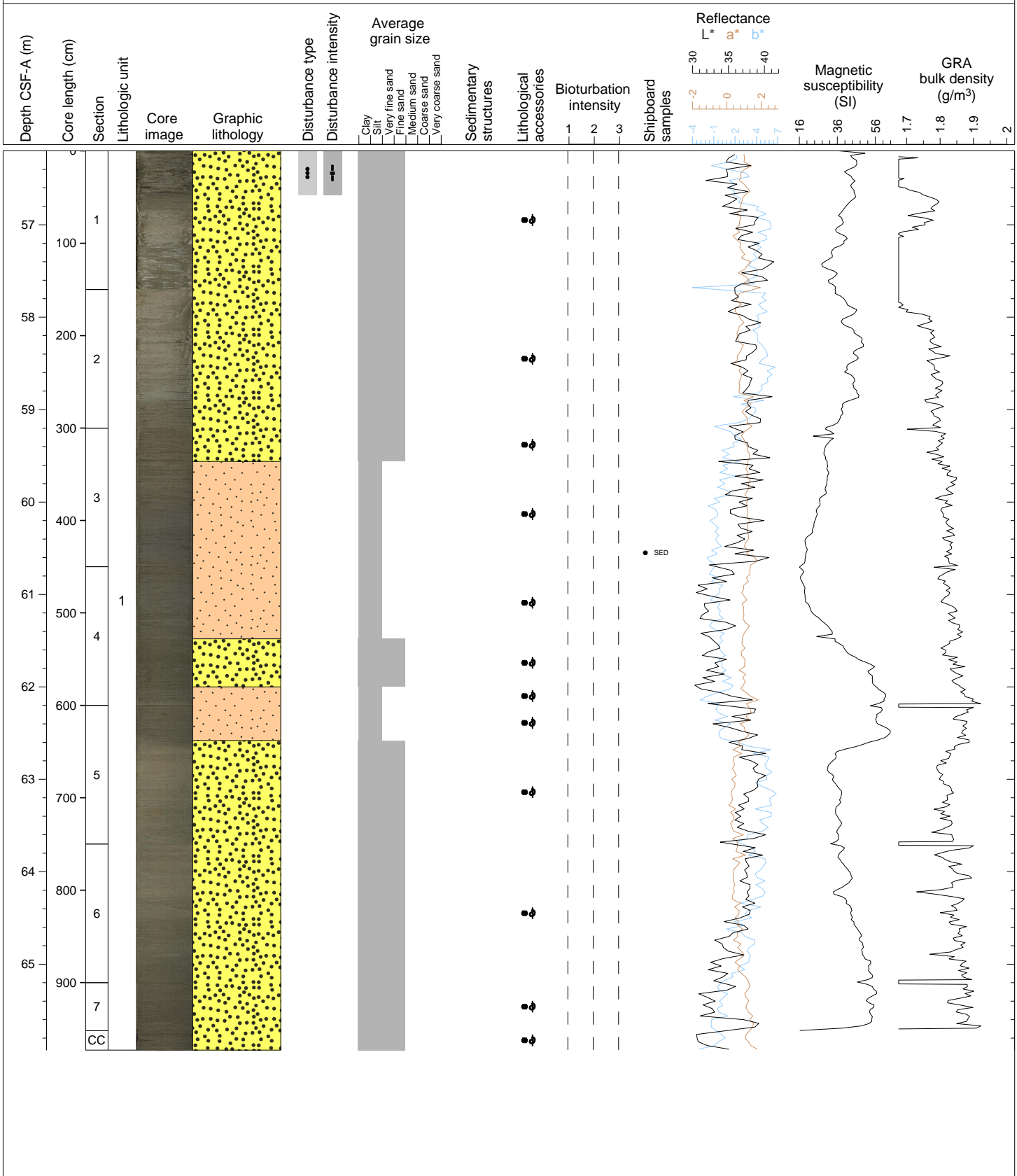
Hole 361-U1478D Core 7H, Interval 46.7-56.45 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 7 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate bioturbation in Section 5 at 37-39 cm and 74-95 cm. Moderate to severe drilling disturbance in Sections 1 and 7.



Hole 361-U1478D Core 8H, Interval 56.2-65.93 m (CSF-A)

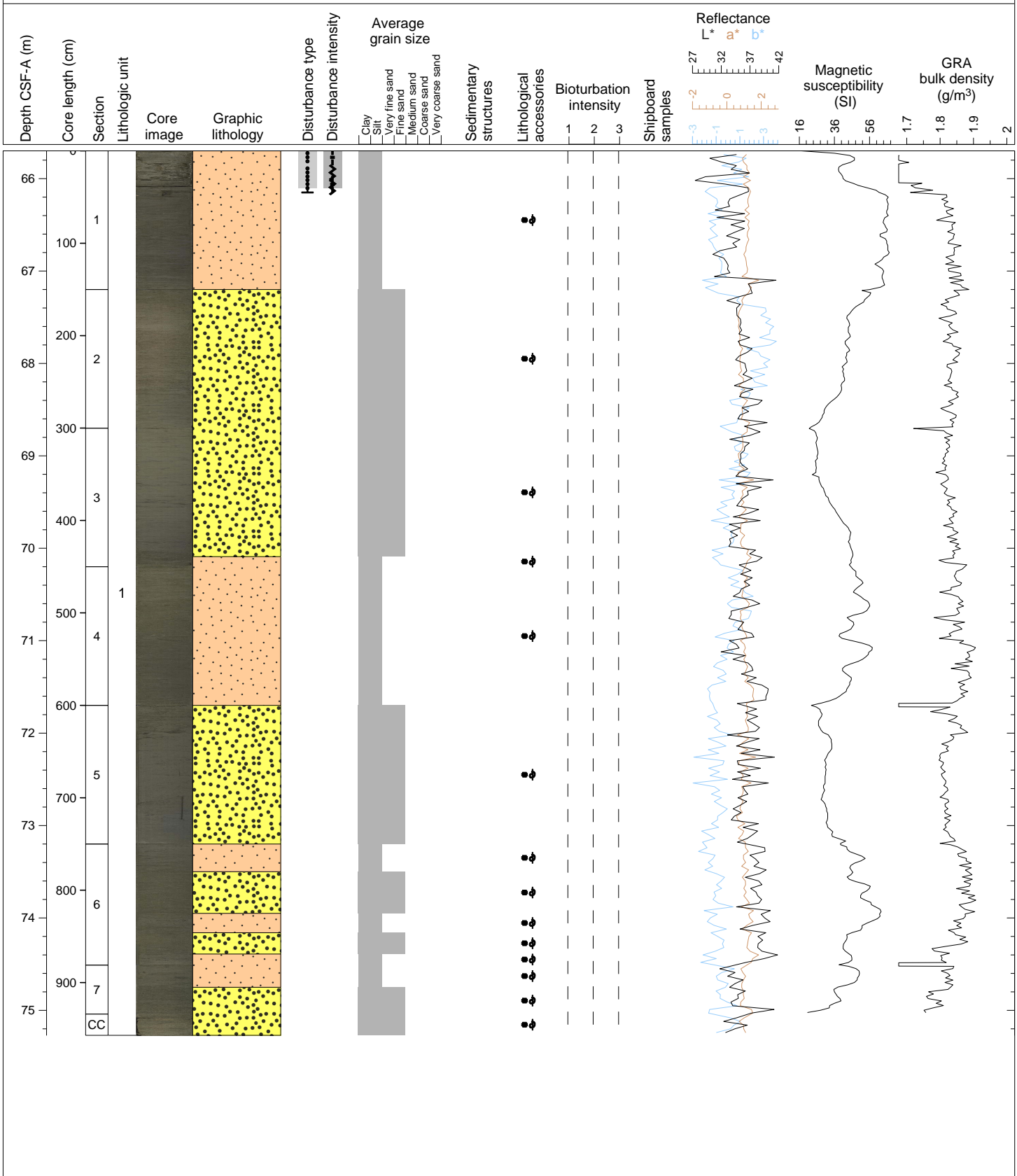
SAND SILT FORAMINIFERS NANNOFOSSILS Core 8 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Section 1.





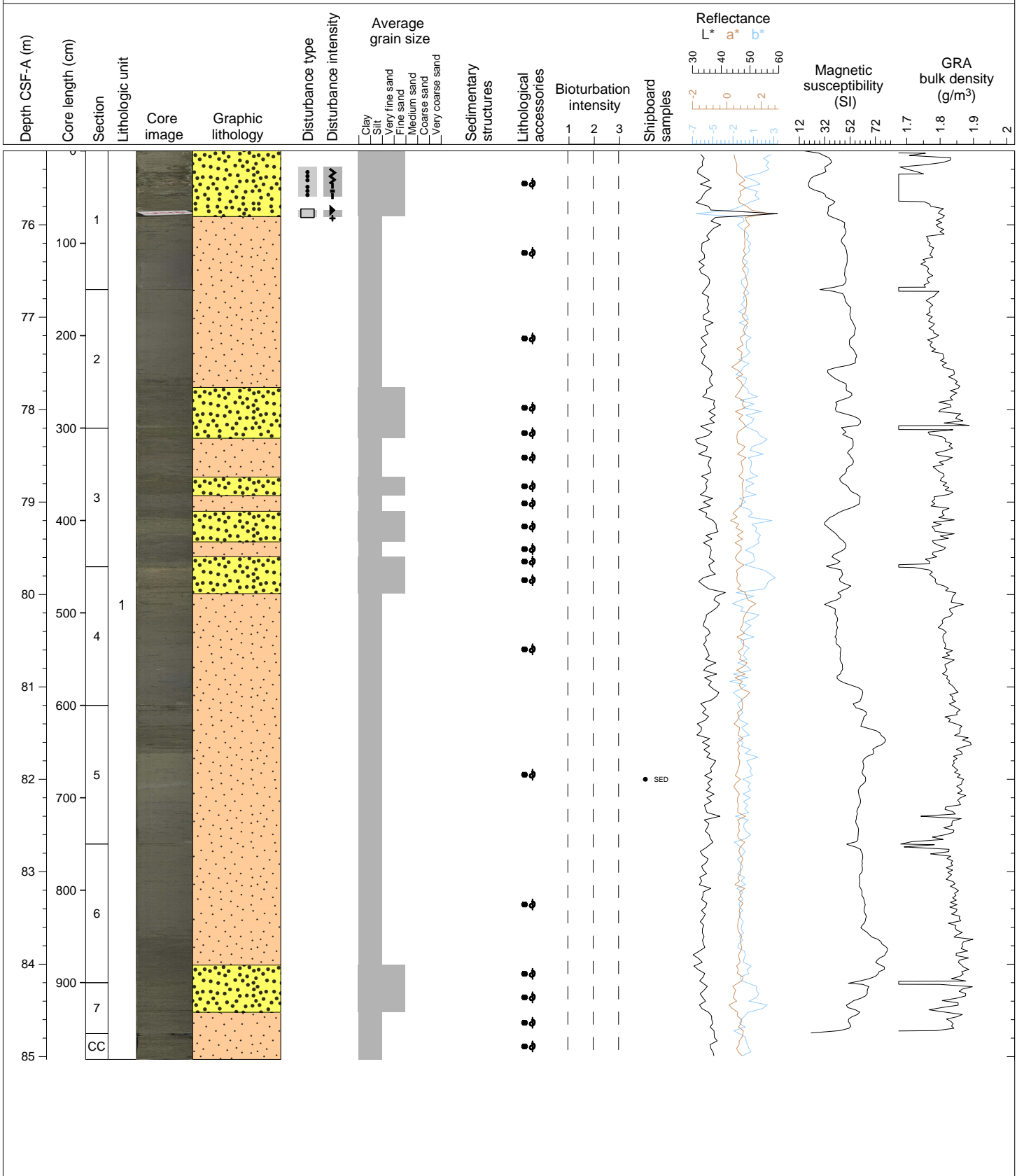
Hole 361-U1478D Core 9H, Interval 65.7-75.27 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 9 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate to severe drilling disturbance in Section 1.



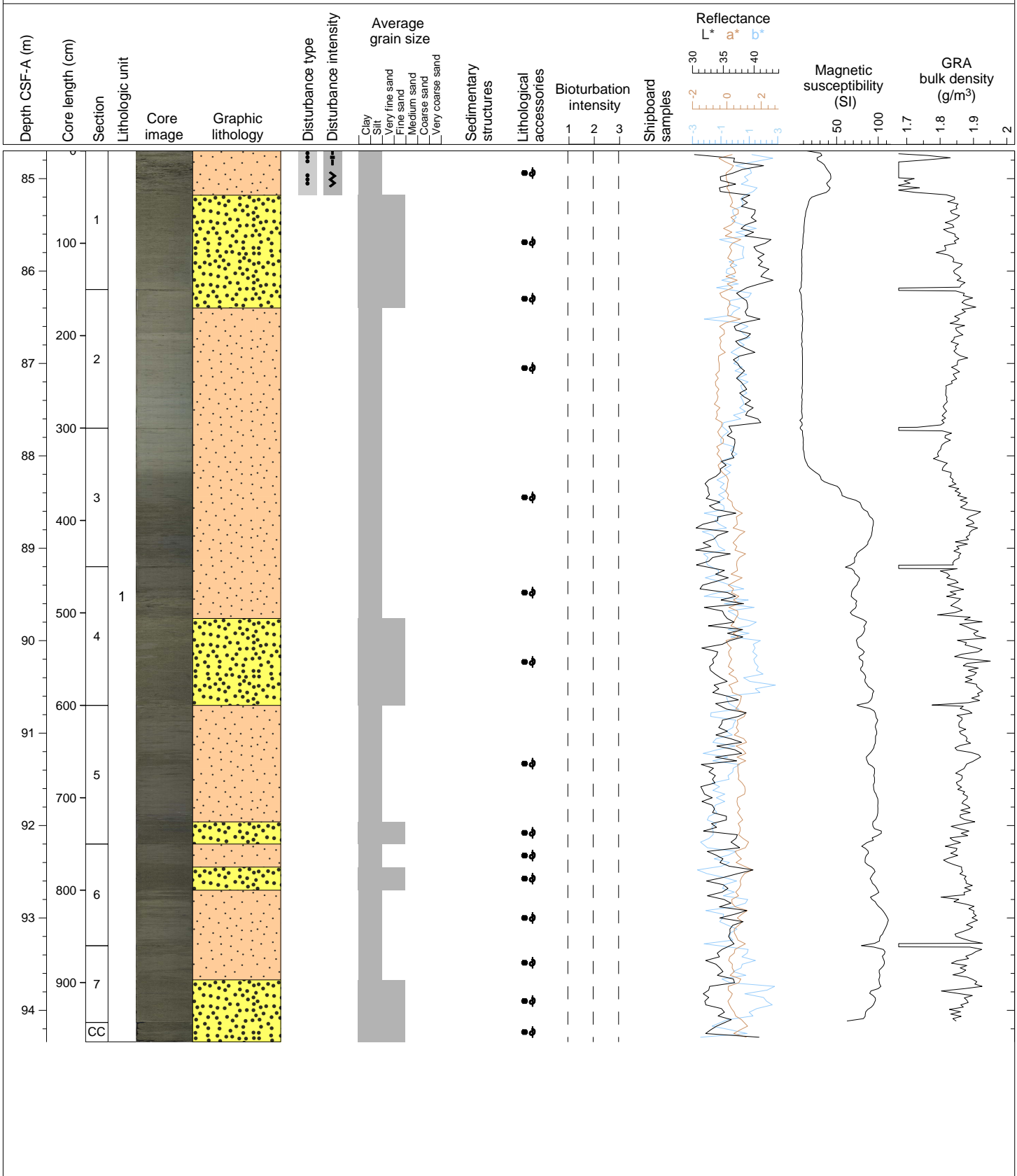
Hole 361-U1478D Core 10H, Interval 75.2-85.03 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 10 comprises one lithological unit. Unit 1 consists of dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate to extreme drilling disturbance in Section 1.



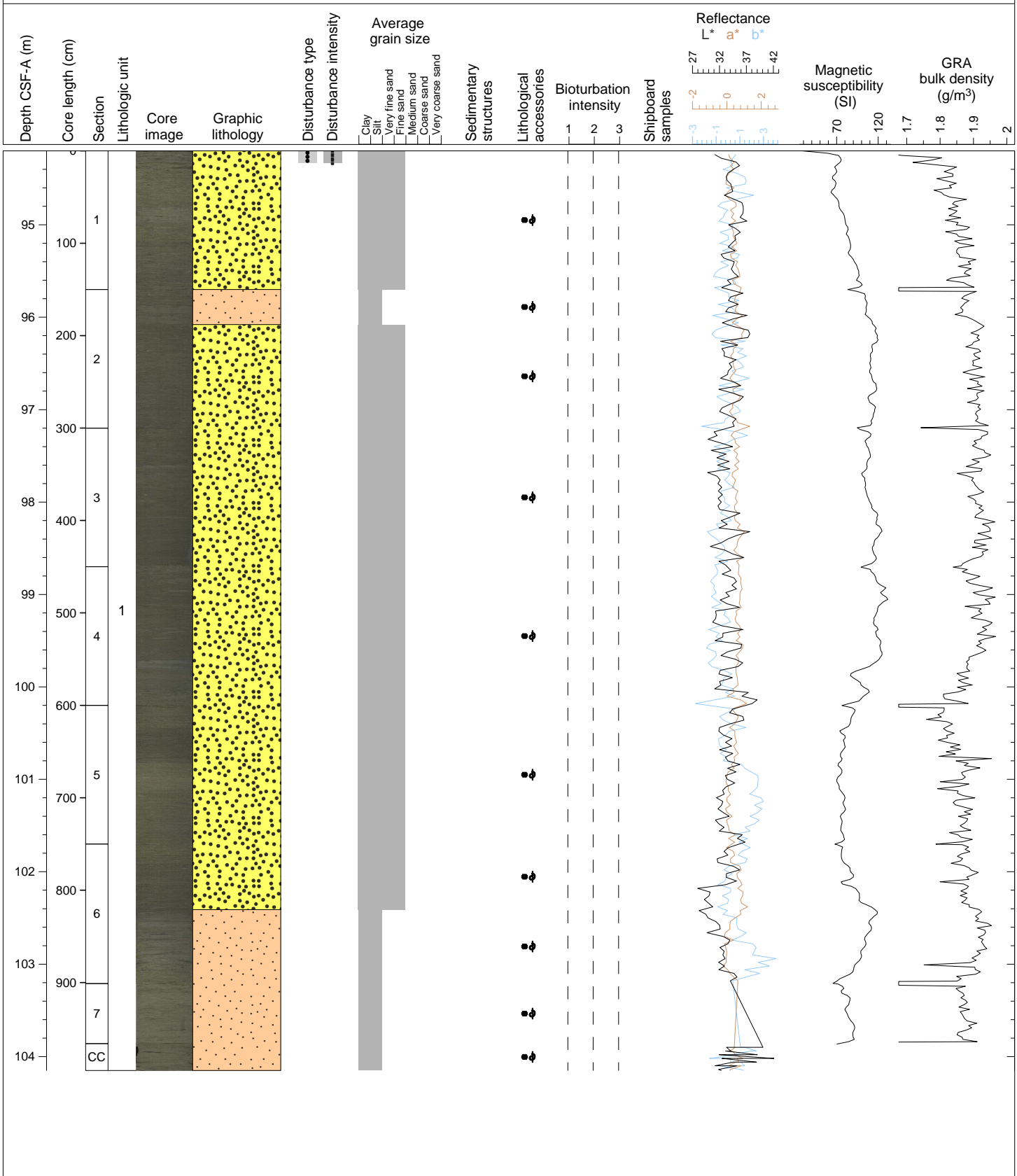
Hole 361-U1478D Core 11H, Interval 84.7-94.34 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 11 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common. Moderate to extreme drilling disturbance in Section 1.



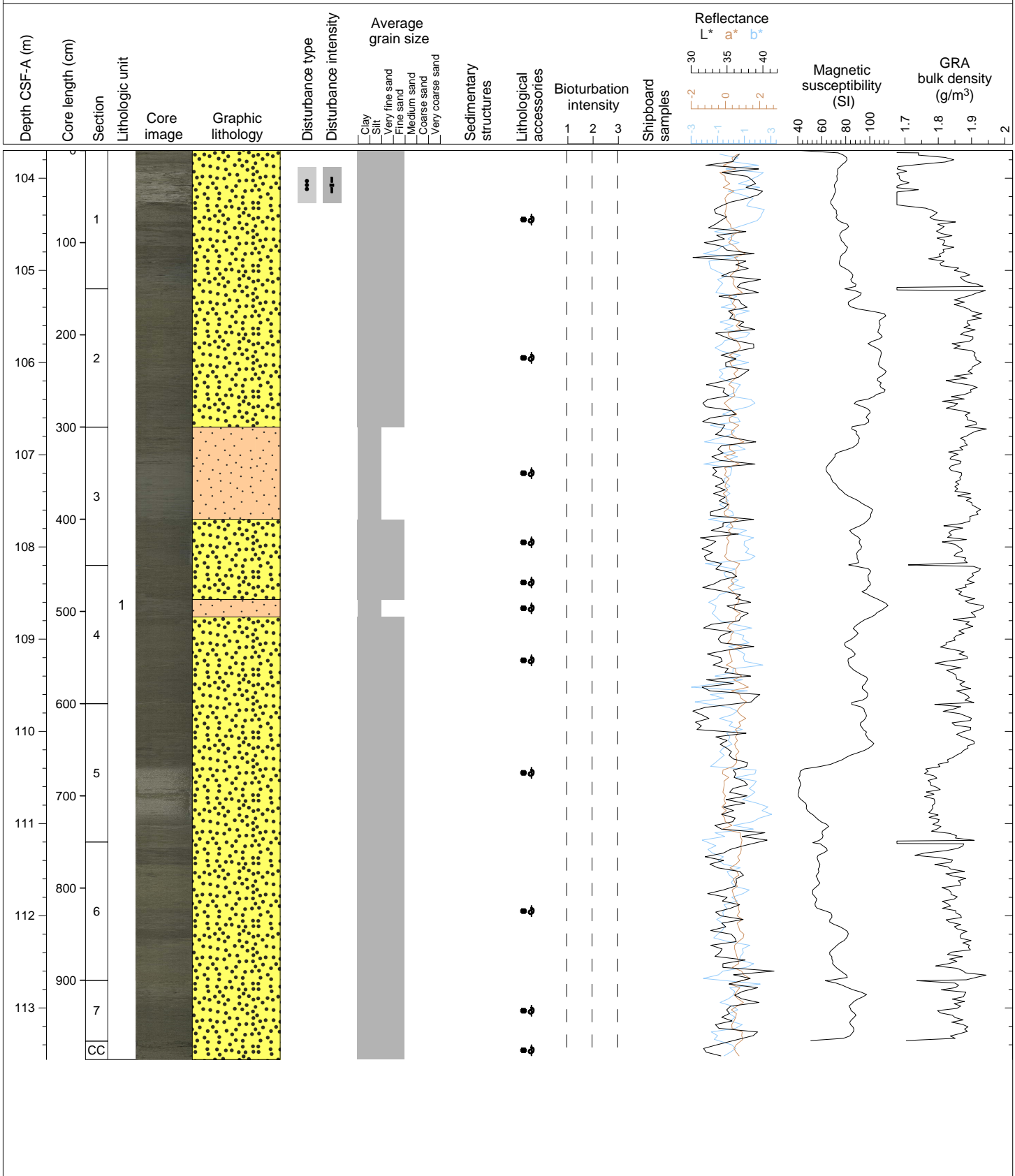
Hole 361-U1478D Core 12H, Interval 94.2-104.15 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 12 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Slight drilling disturbance in Section 1.



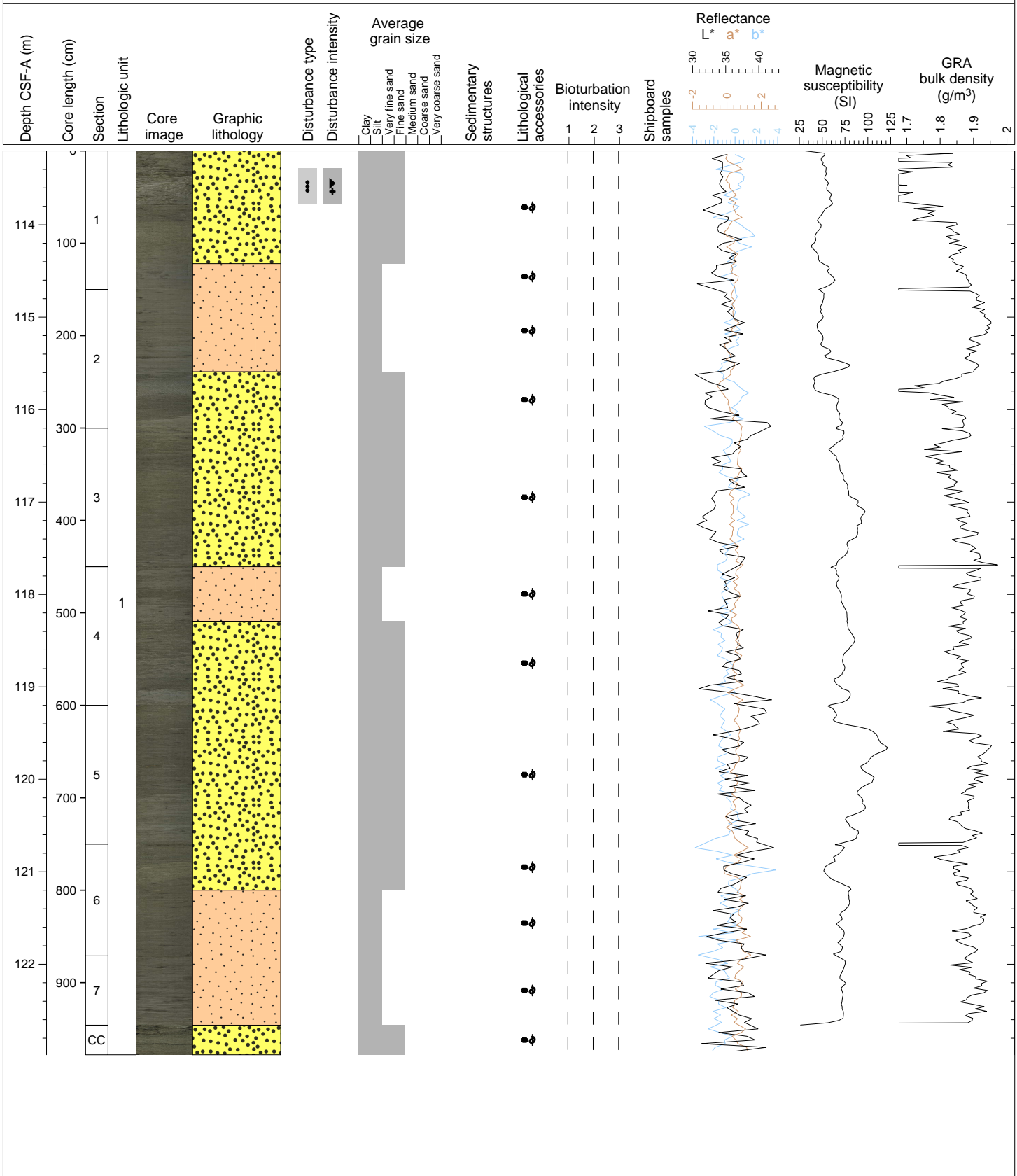
Hole 361-U1478D Core 13H, Interval 103.7-113.56 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 13 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Section 1.



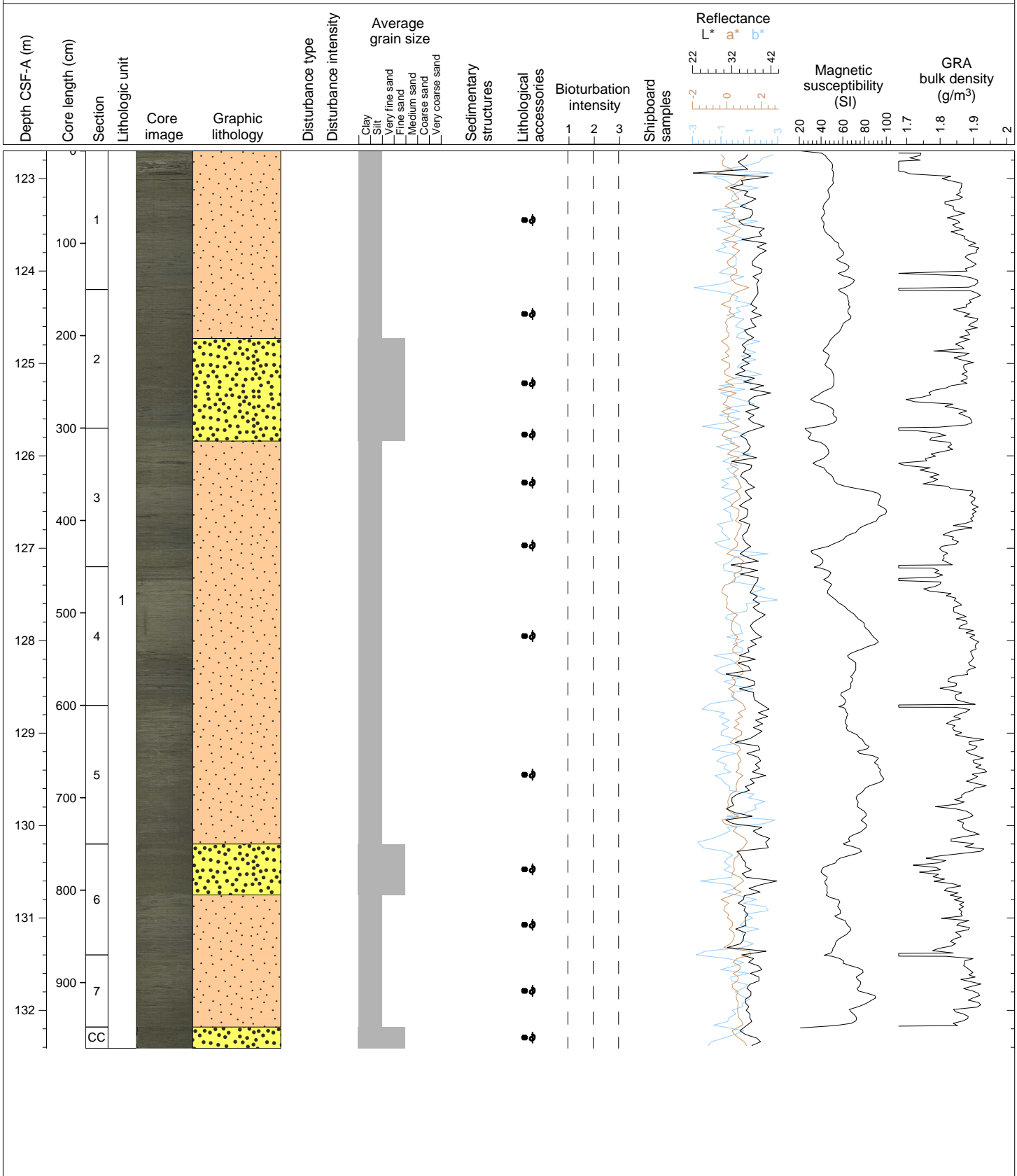
Hole 361-U1478D Core 14H, Interval 113.2-122.98 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 14 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Extreme drilling disturbance in Section 1.



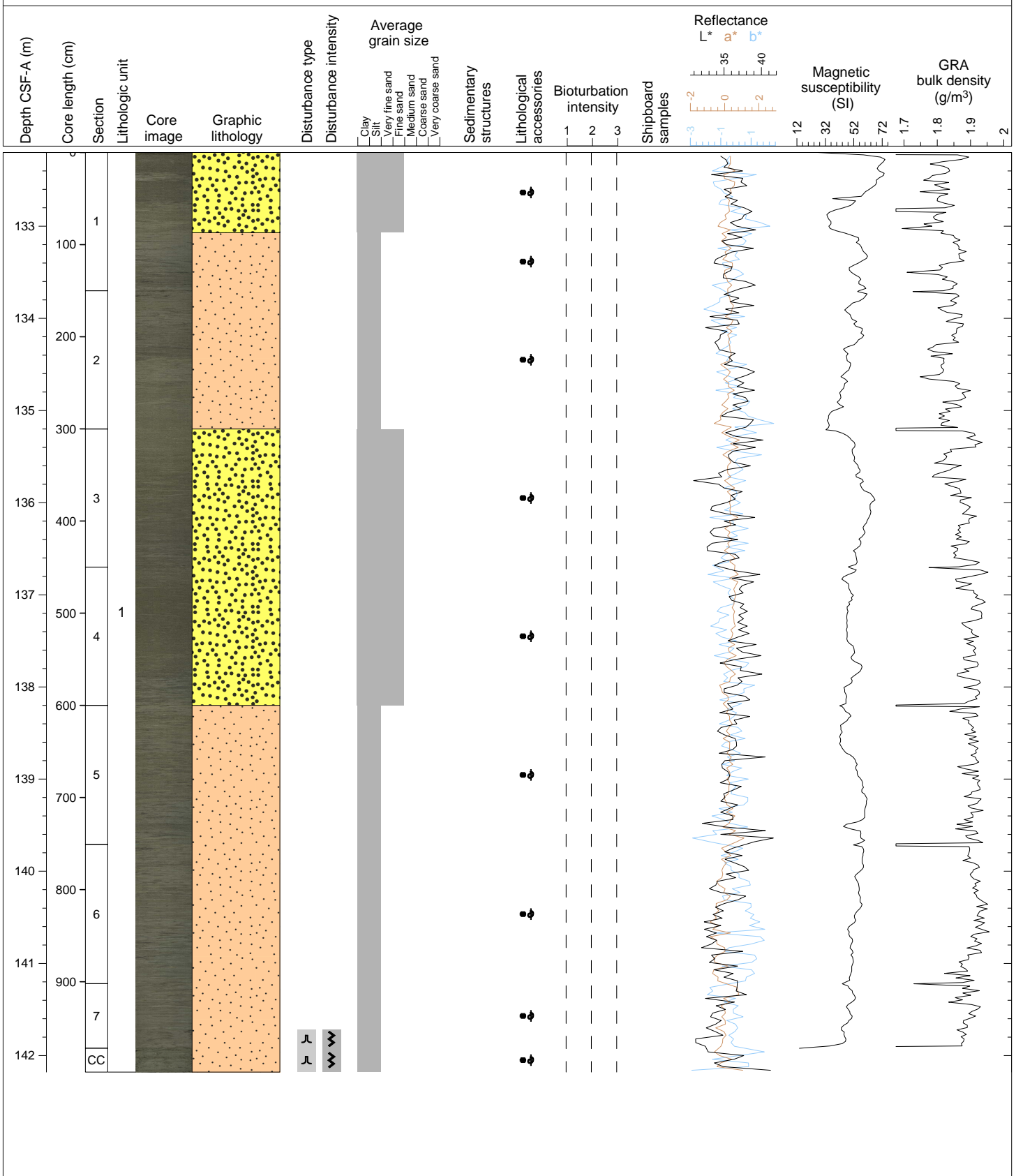
Hole 361-U1478D Core 15H, Interval 122.7-132.41 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 15 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey or sandy silt with nannofossils. Shell fragments are common.



Hole 361-U1478D Core 16H, Interval 132.2-142.18 m (CSF-A)

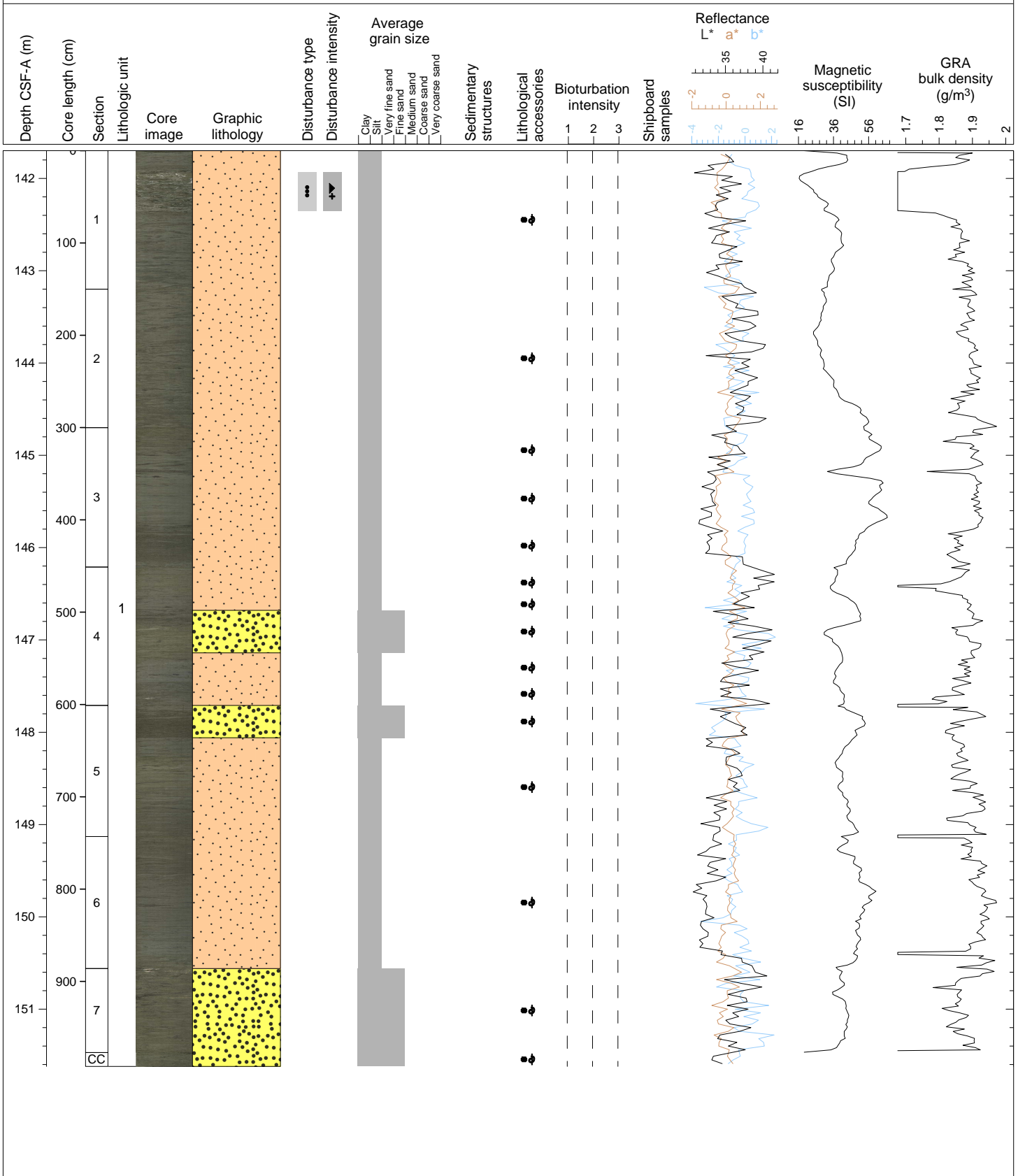
SAND SILT FORAMINIFERS NANNOFOSSILS Core 16 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey or sandy silt with nannofossils. Shell fragments are common. Severe drilling disturbance in Section 7 and CC.

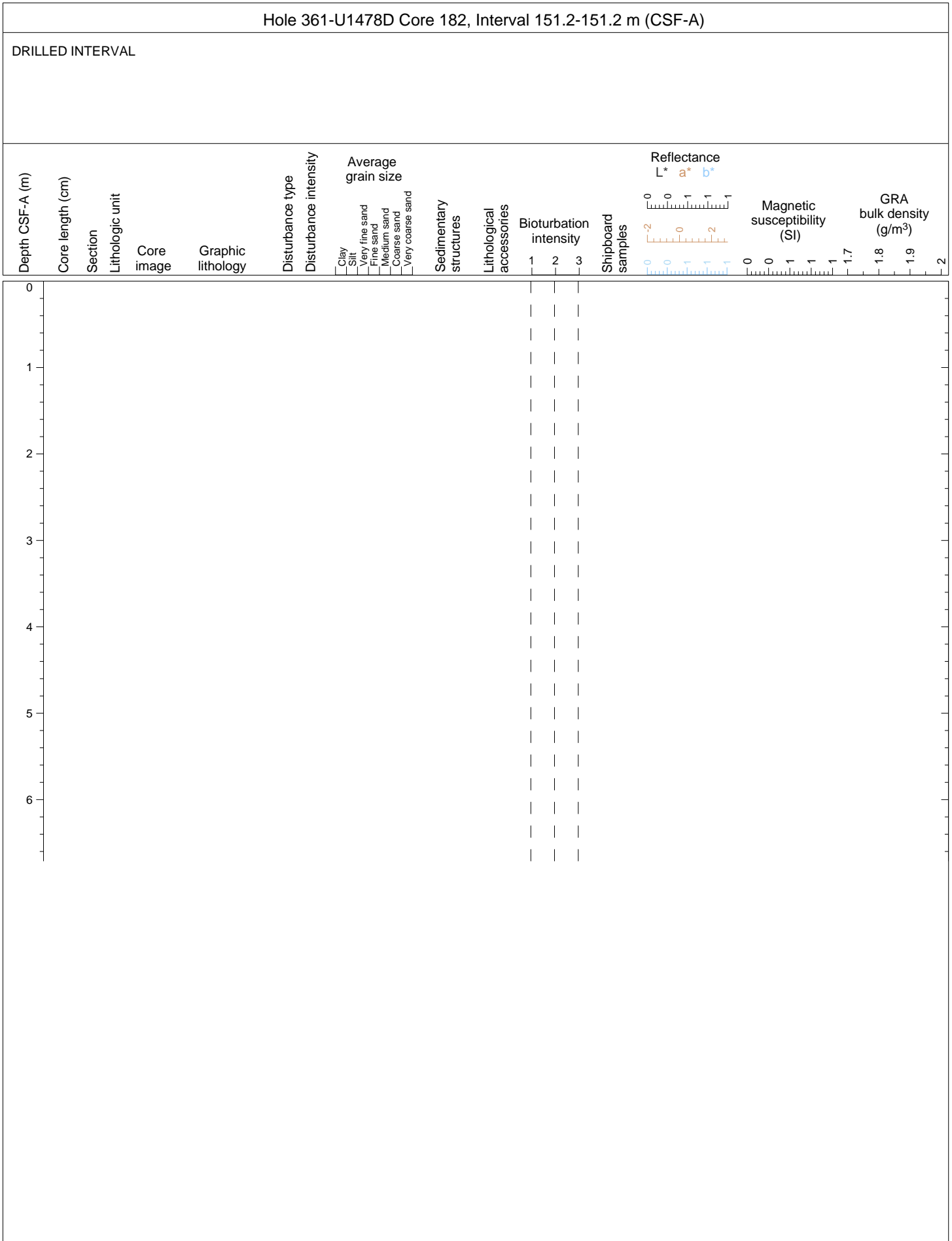




Hole 361-U1478D Core 17H, Interval 141.7-151.62 m (CSF-A)

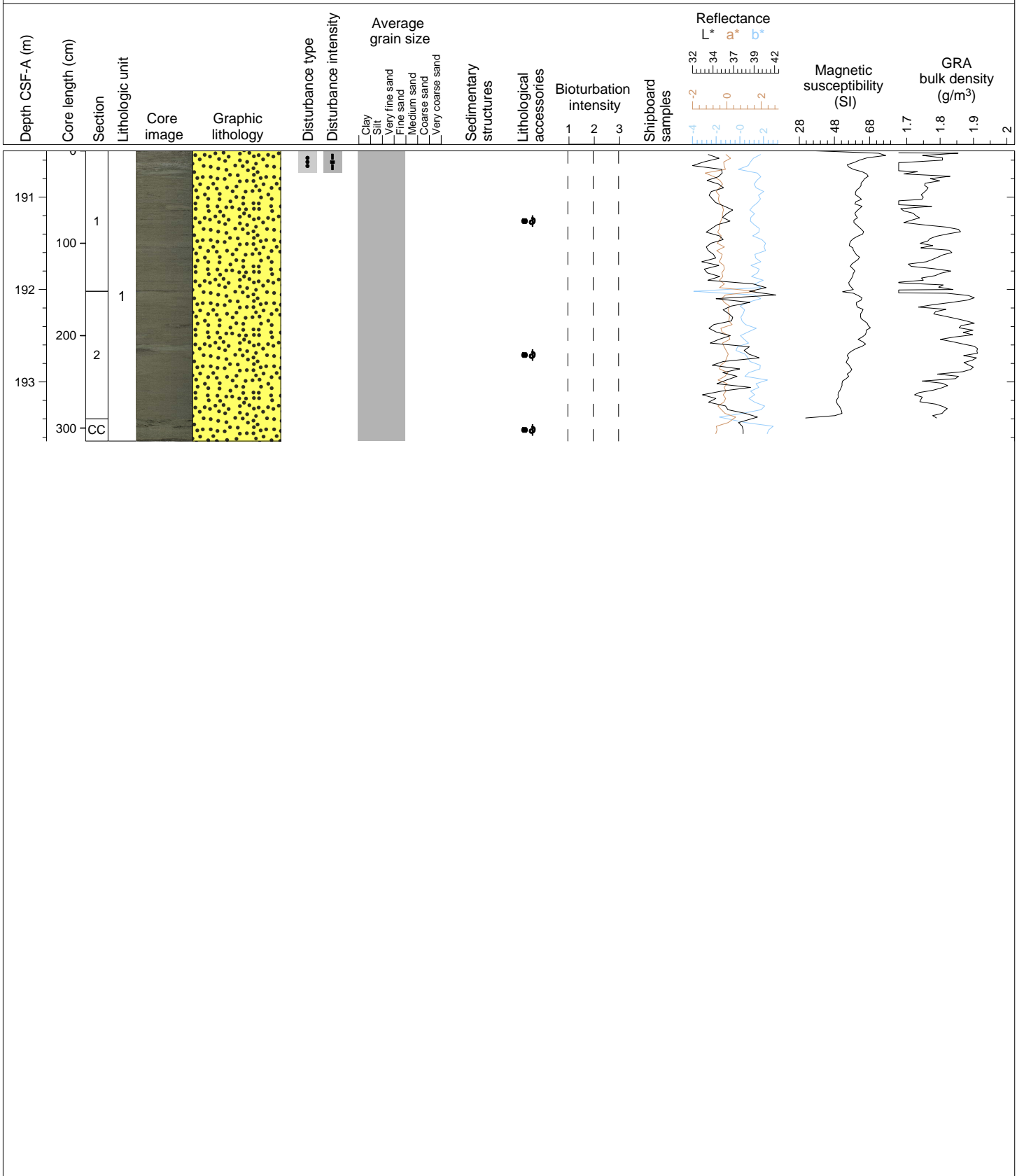
SAND SILT FORAMINIFERS NANNOFOSSILS Core 17 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey or sandy silt with nannofossils. Shell fragments are common. Extreme drilling disturbance in Section 1.





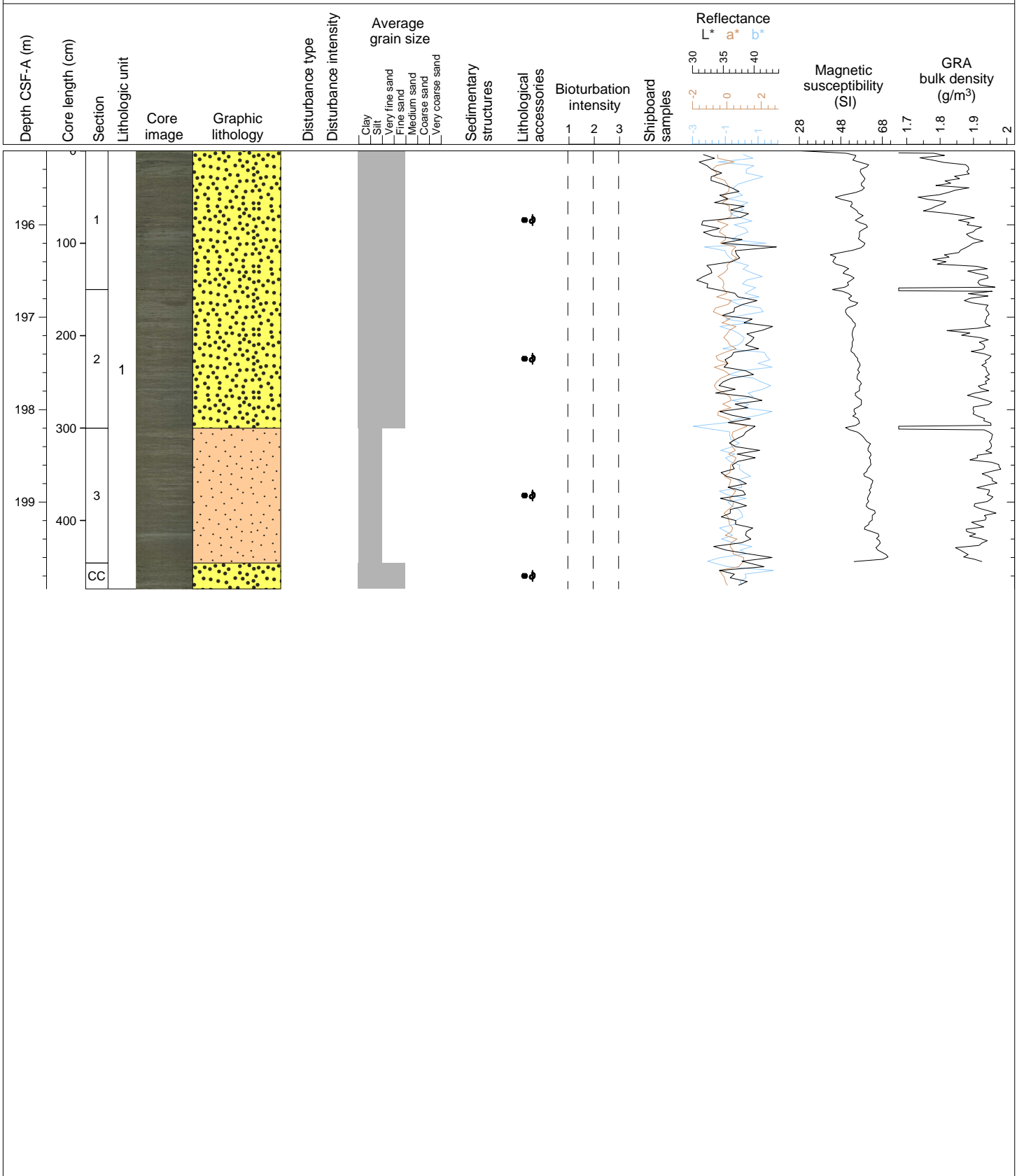
Hole 361-U1478D Core 19F, Interval 190.5-193.64 m (CSF-A)

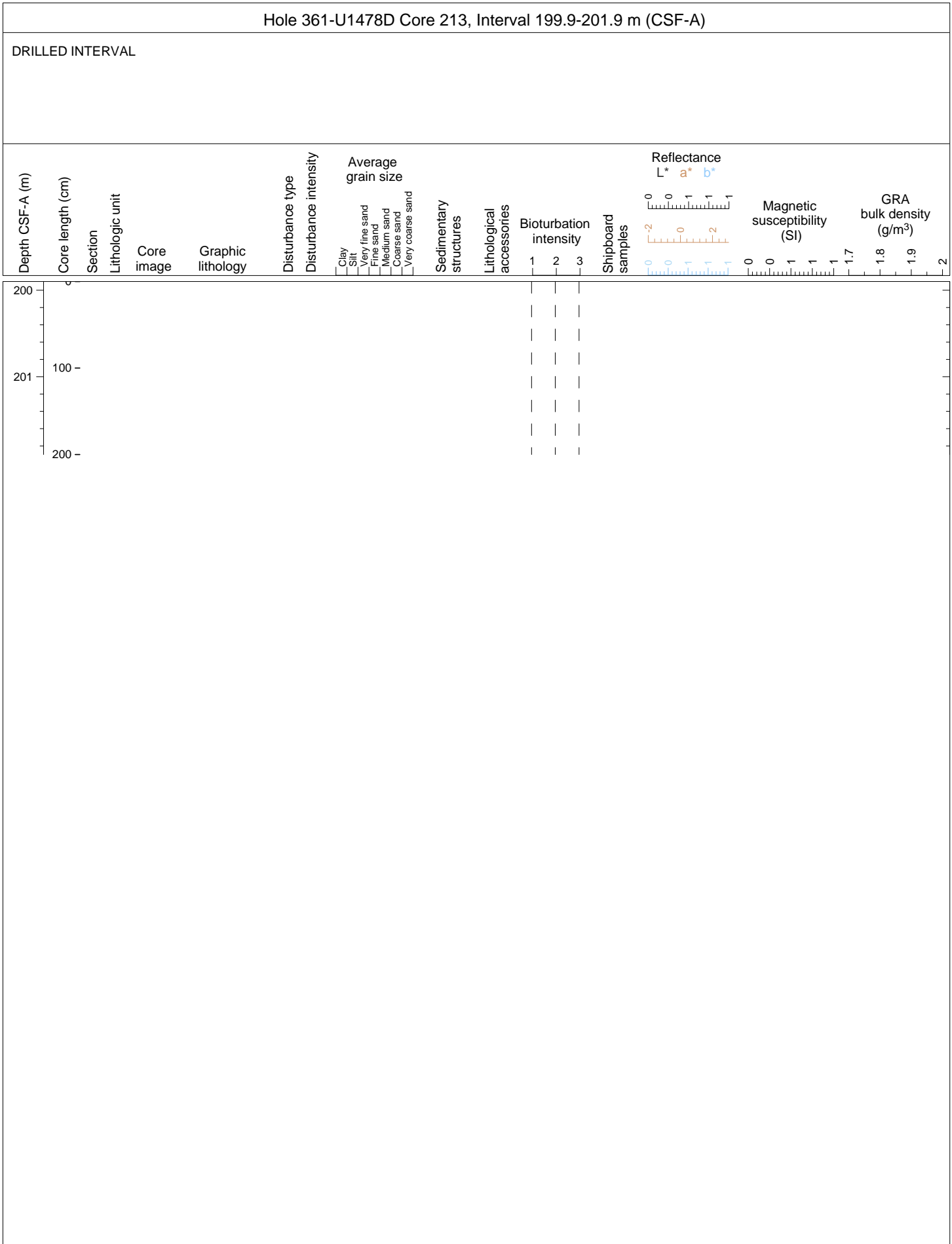
SAND FORAMINIFERS Core 19 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers. Shell fragments are common. Moderate drilling disturbances in Section 1.



Hole 361-U1478D Core 20F, Interval 195.2-199.94 m (CSF-A)

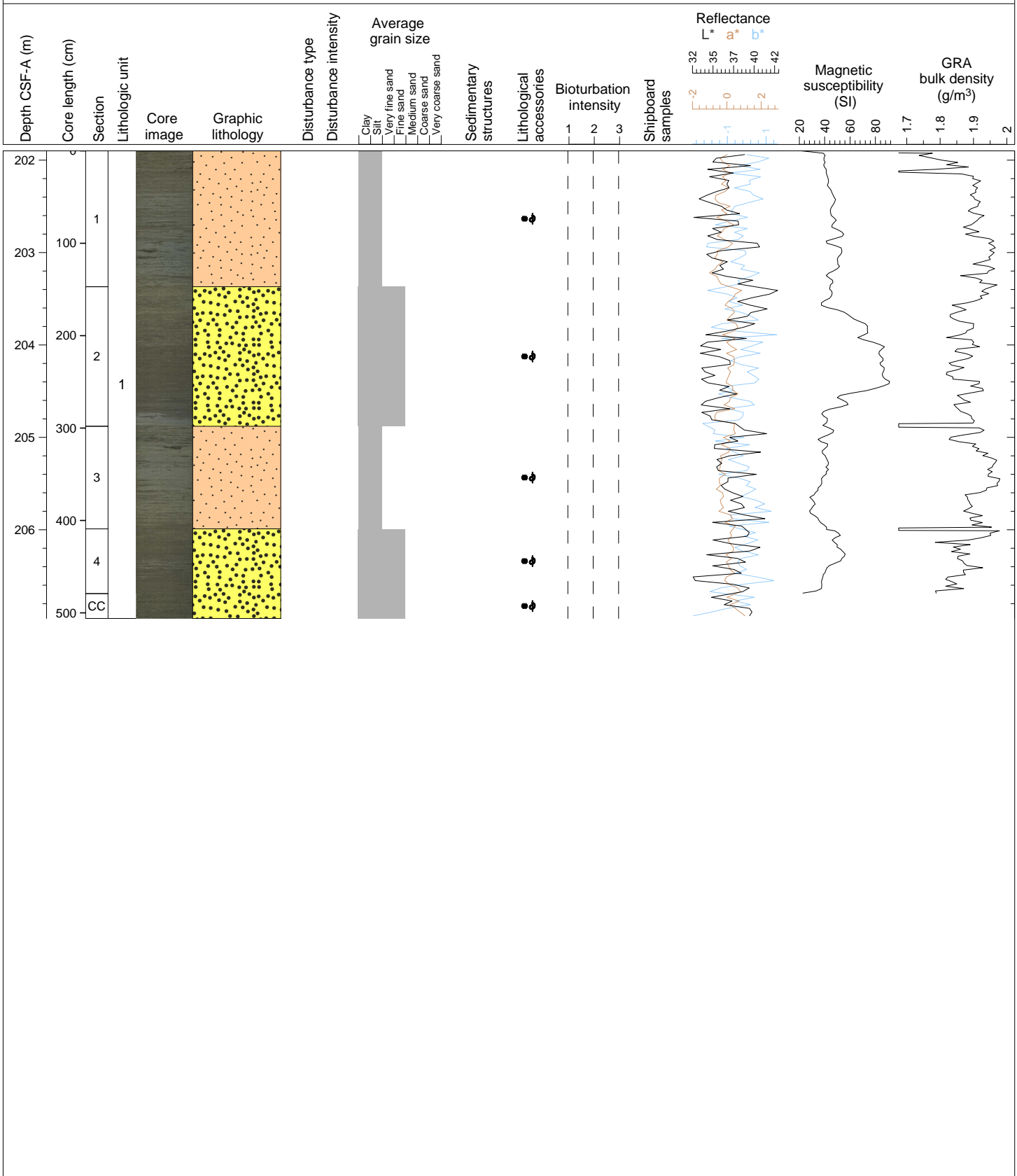
SAND SILT FORAMINIFERS NANNOFOSSILS Core 20 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with sandy silt with nannofossils. Shell fragments are common.





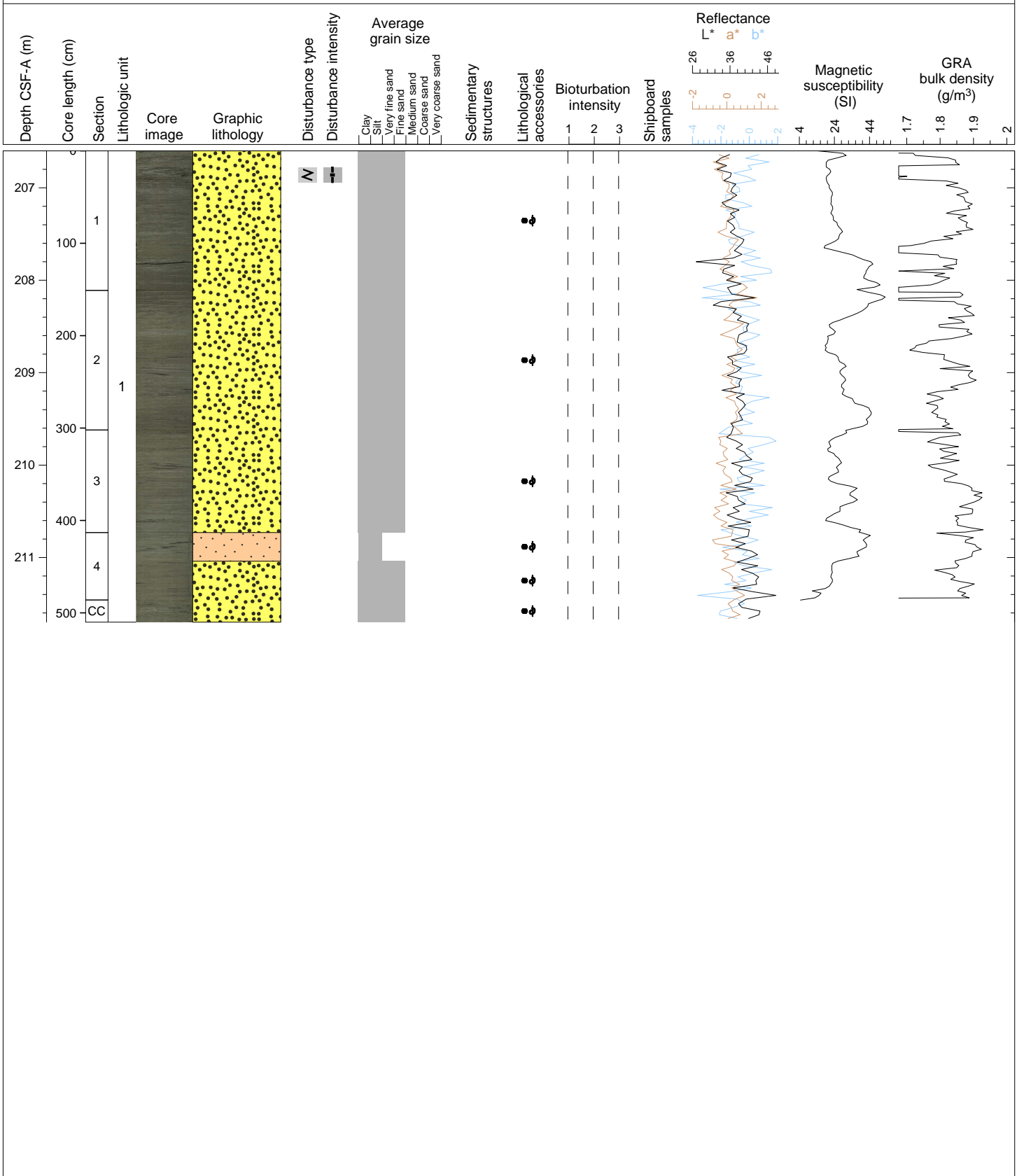
Hole 361-U1478D Core 22F, Interval 201.9-206.96 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 22 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.



Hole 361-U1478D Core 23F, Interval 206.6-211.7 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 23 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common. Moderate drilling disturbance in Section 1.



Hole 361-U1478D Core 24F, Interval 211.3-216.35 m (CSF-A)

SAND SILT FORAMINIFERS NANNOFOSSILS Core 24 comprises one lithological unit. Unit 1 consists of greenish gray (GLEY 1 5/5GY) to dark greenish gray (GLEY 1 4/10Y) sand with foraminifers alternating with clayey silt with nannofossils. Shell fragments are common.

