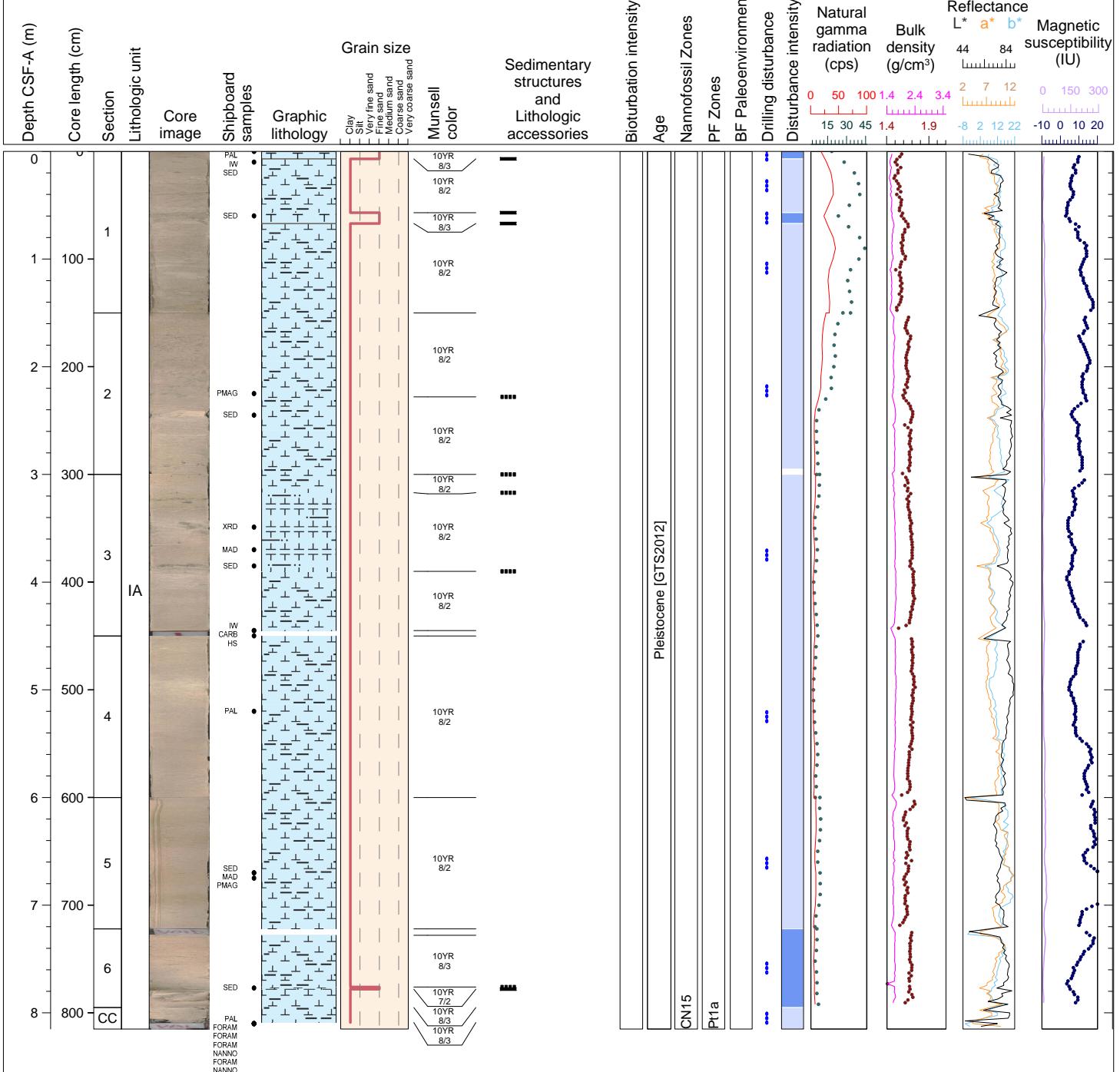


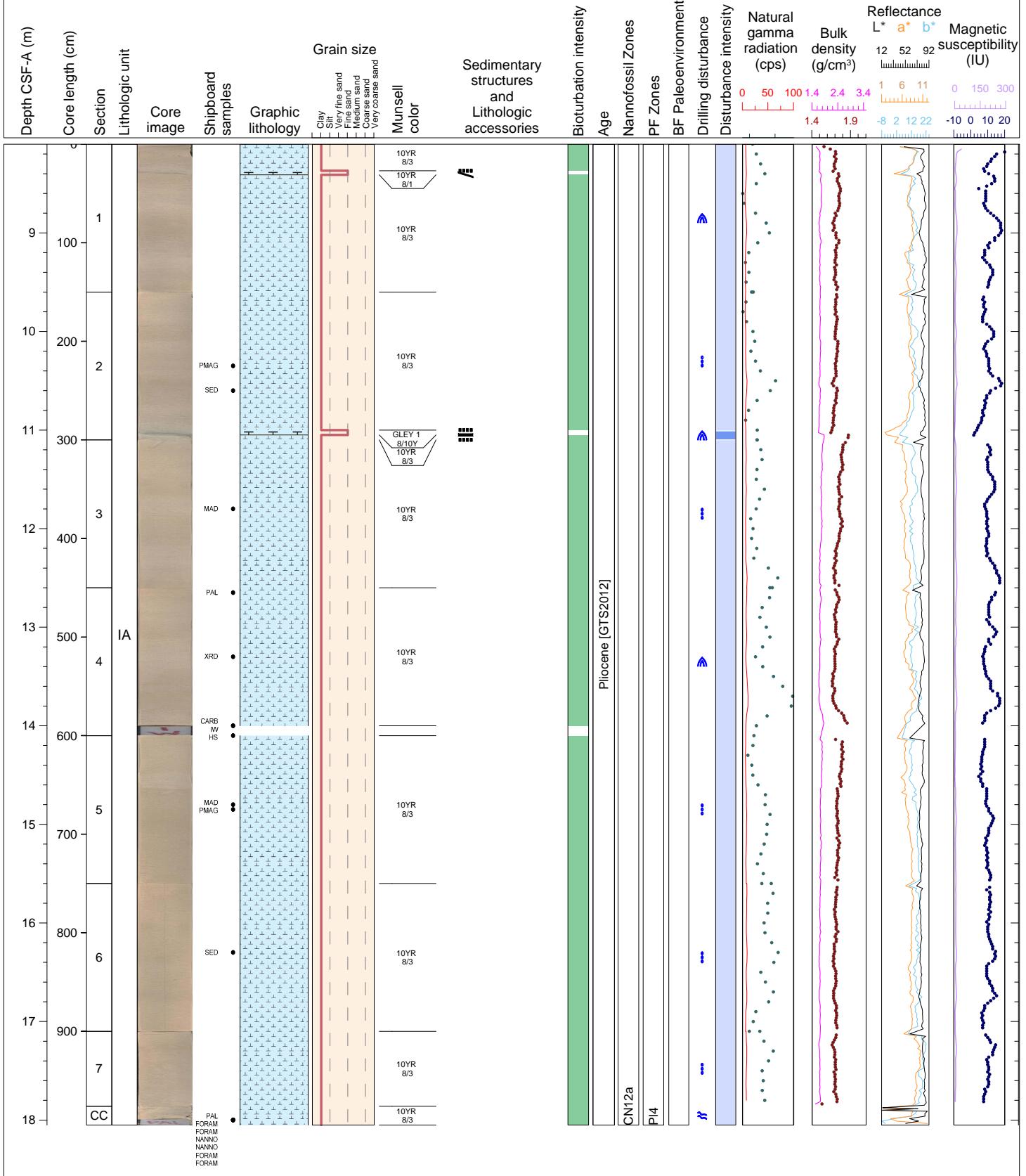
Hole 369-U1514A Core 1H, Interval 0.0-8.15 m (CSF-A)

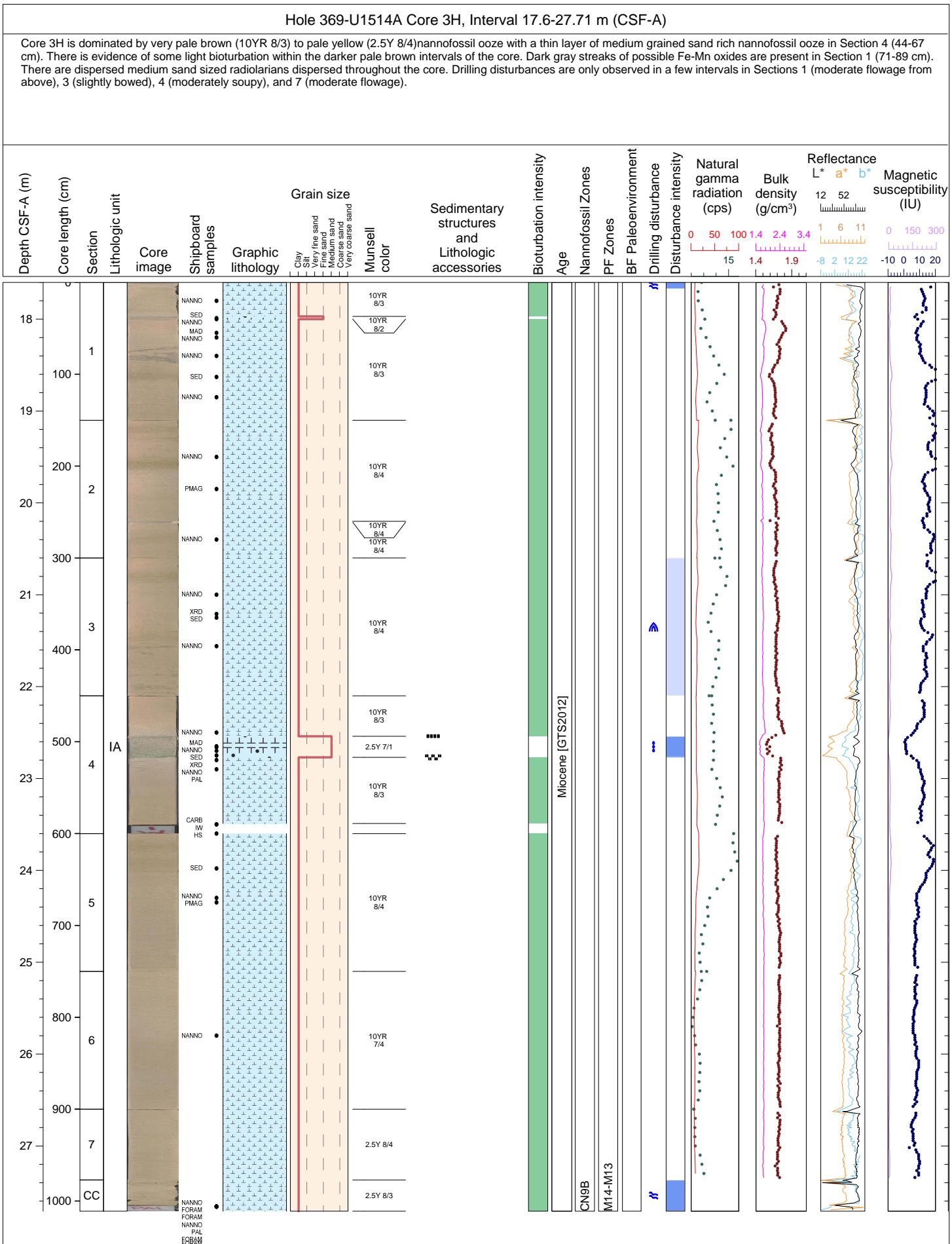
Core 1H is dominated by very pale brown (10YR 8/3) nannofossil ooze with a few thin layers of foraminiferal ooze in Section 1 (0-7 cm, 57-67 cm), and Section 6 (54-56 cm). There is no apparent bioturbation. Dark intervals that contain possible Fe-Mn oxides are present in Sections 1 and 3. Drilling disturbance has resulted in a slight to moderate soupy texture.

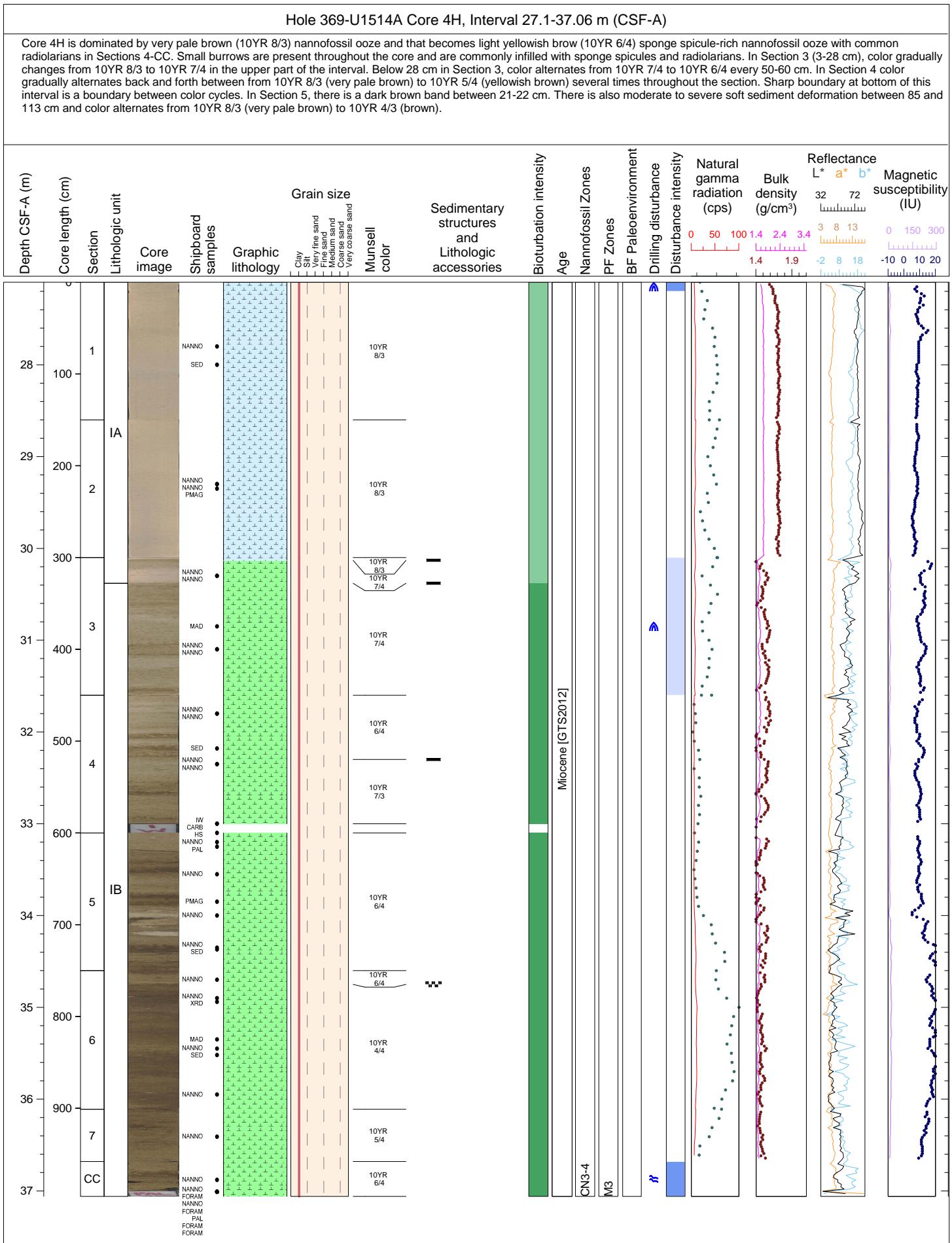


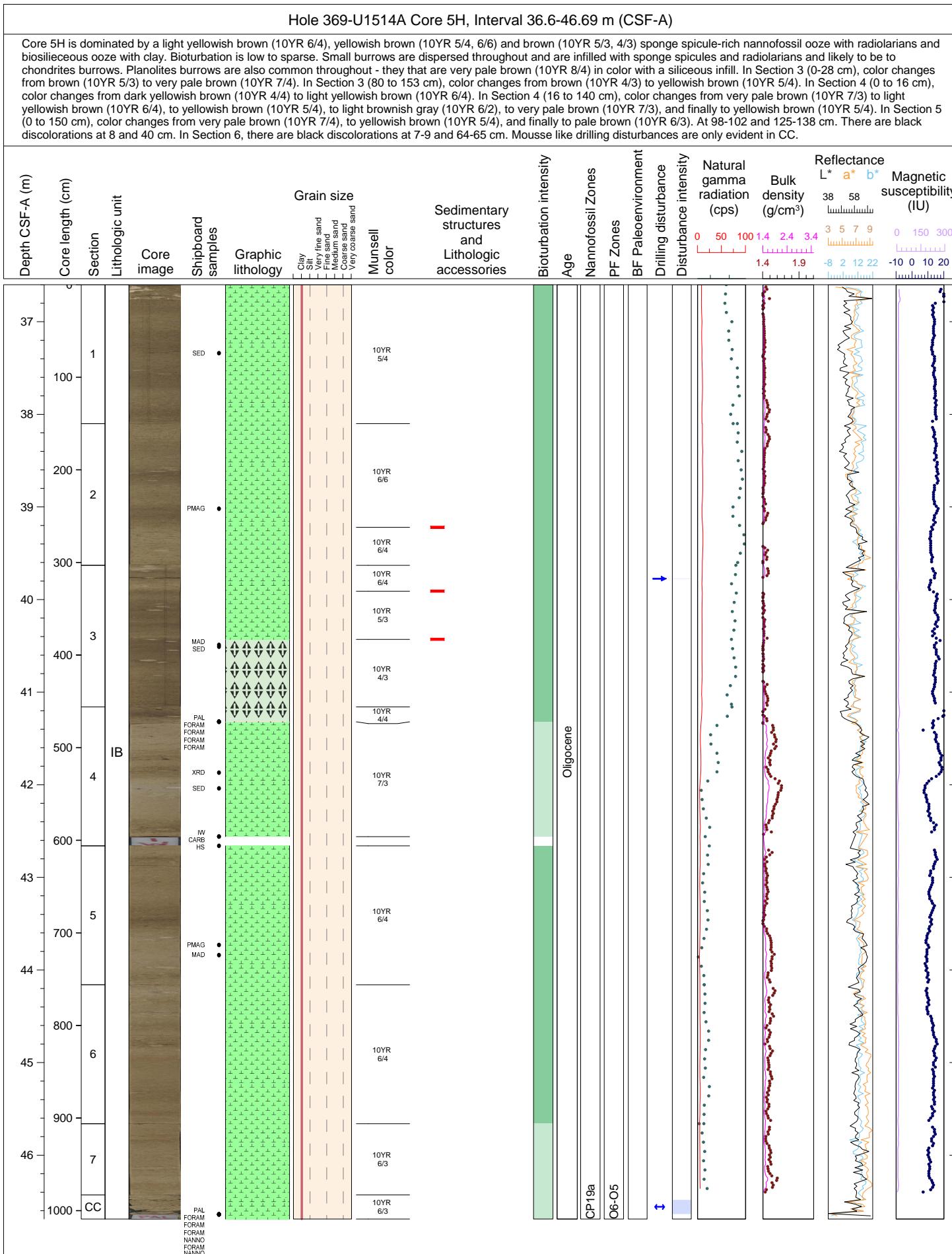
Hole 369-U1514A Core 2H, Interval 8.1-18.05 m (CSF-A)

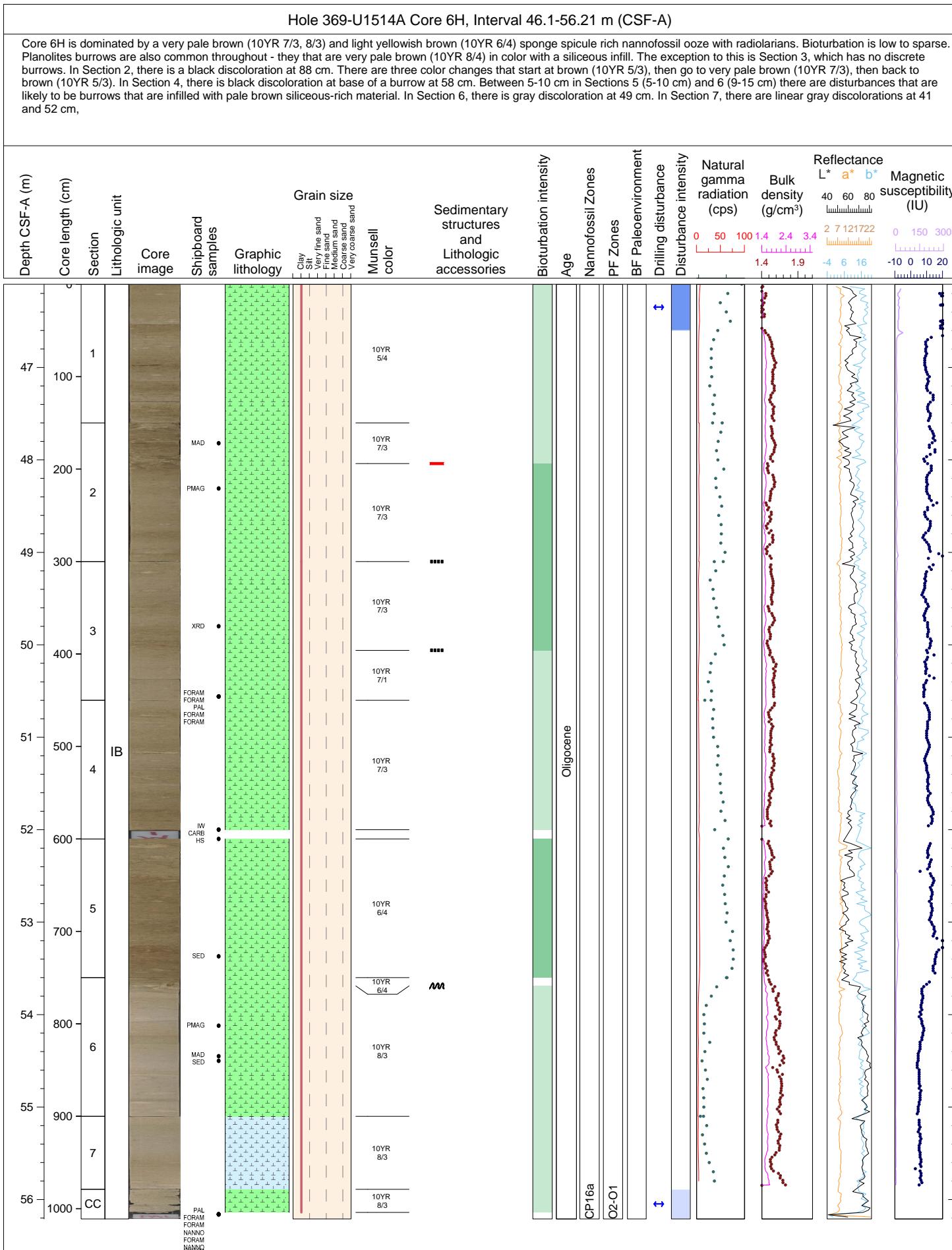
Core 2H is dominated by very pale brown (10YR 8/3) nannofossil ooze with a few thin layers of foraminiferal ooze in Section 1 (27-31), and Section 2 (140-145 cm). There are only a few signs of slight bioturbation in Section 4 (112-120 cm). In Section 6 (67-82 cm) there are several grains of Fe oxides (?). Drilling disturbance has resulted in a slight to moderate soupy texture.

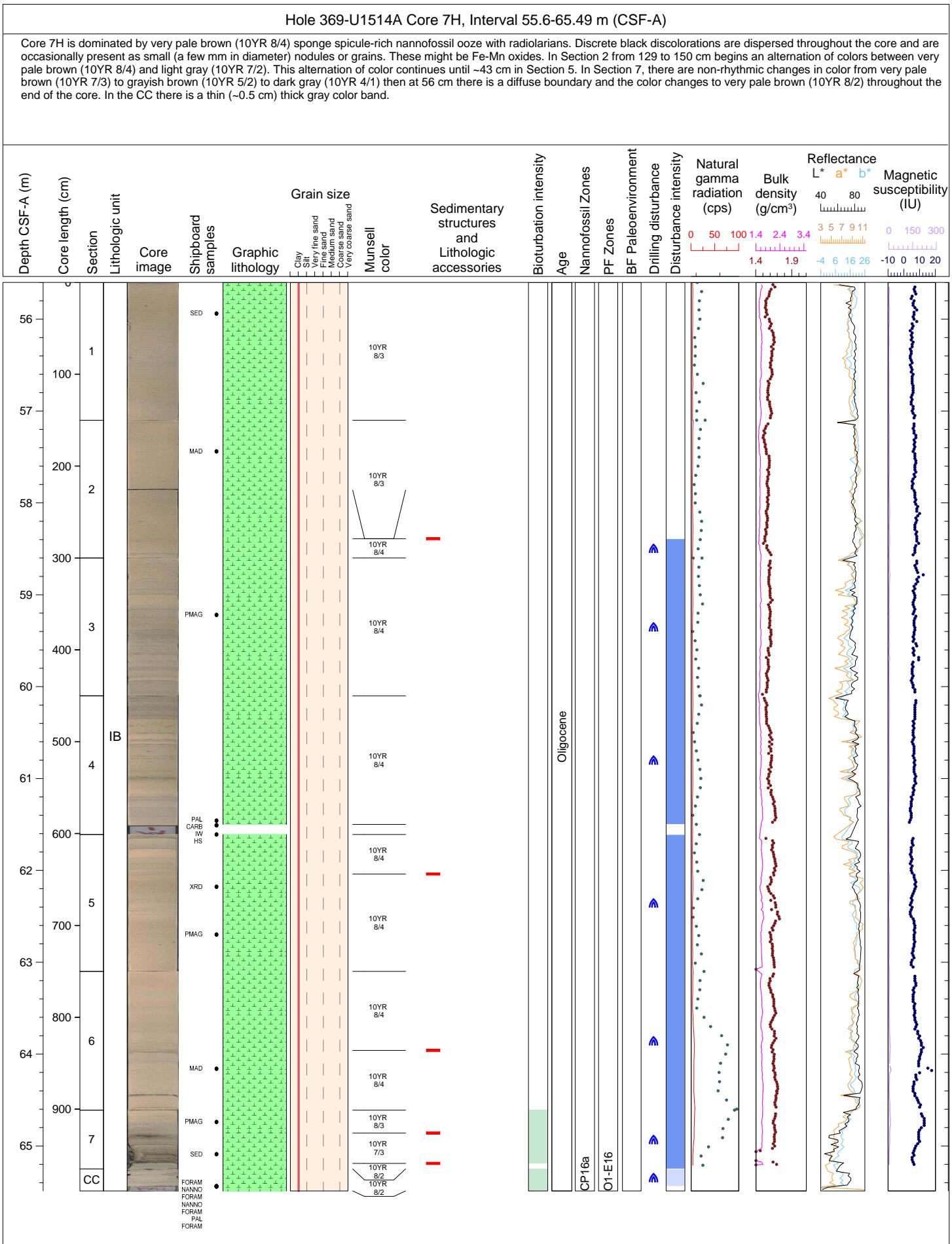


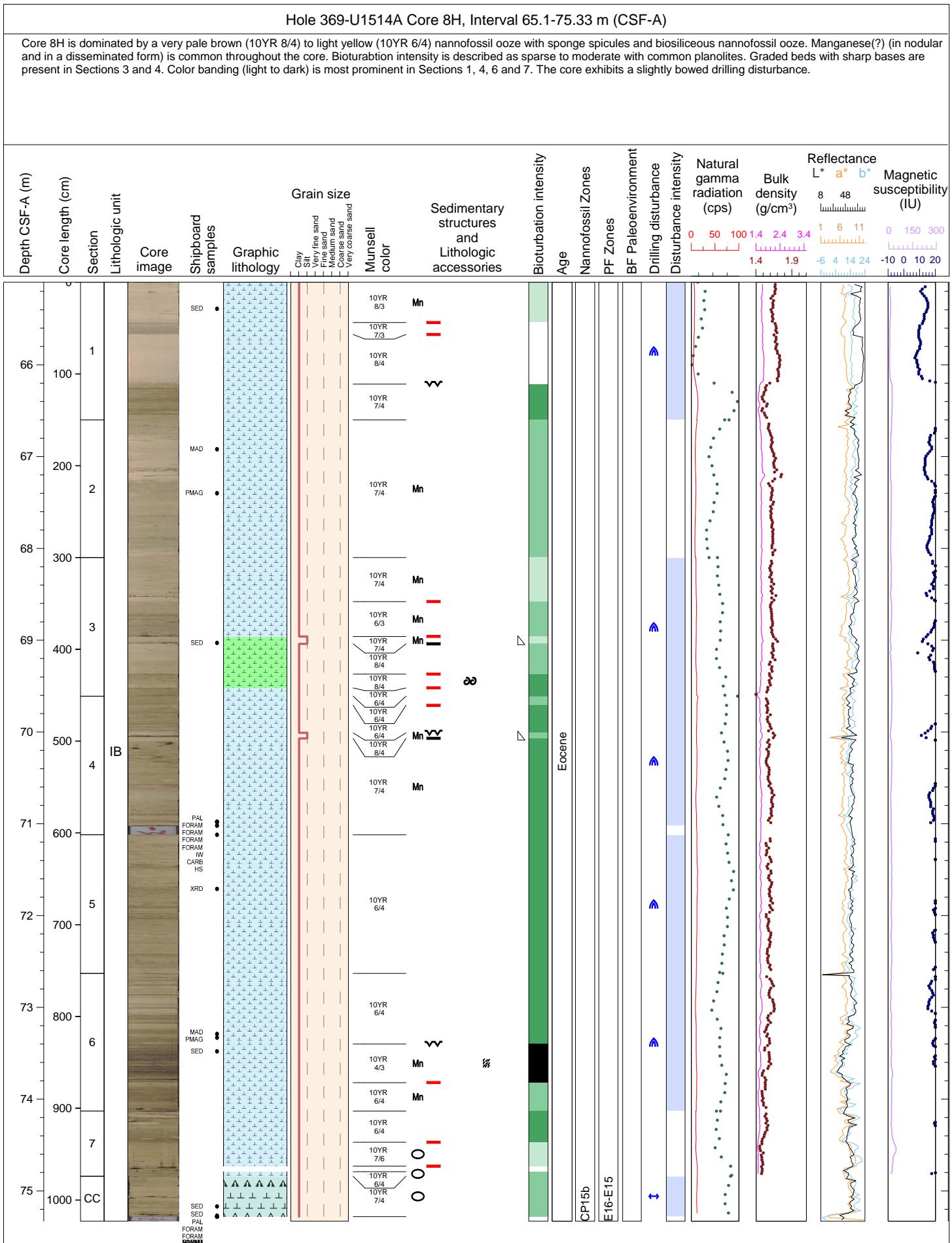


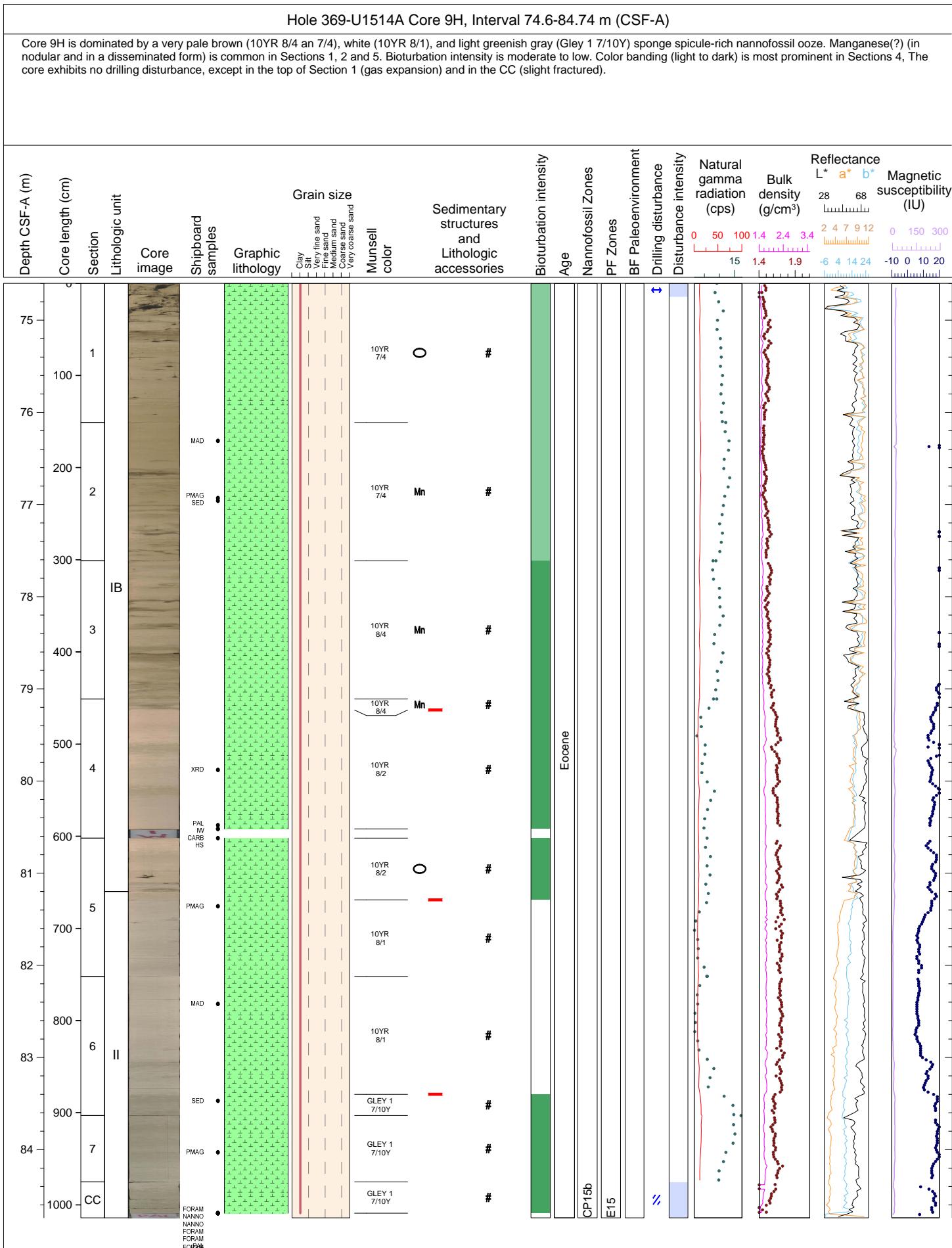


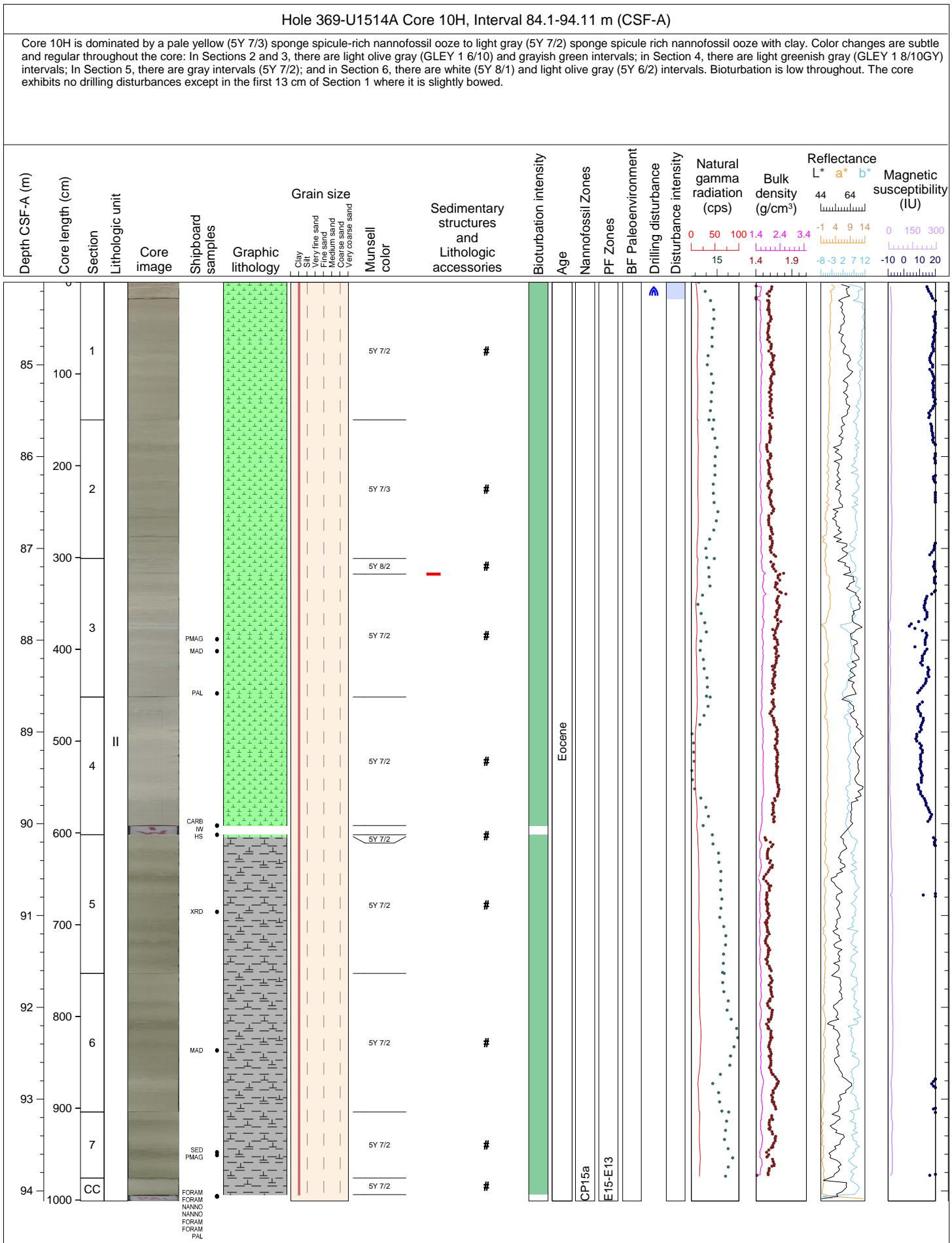


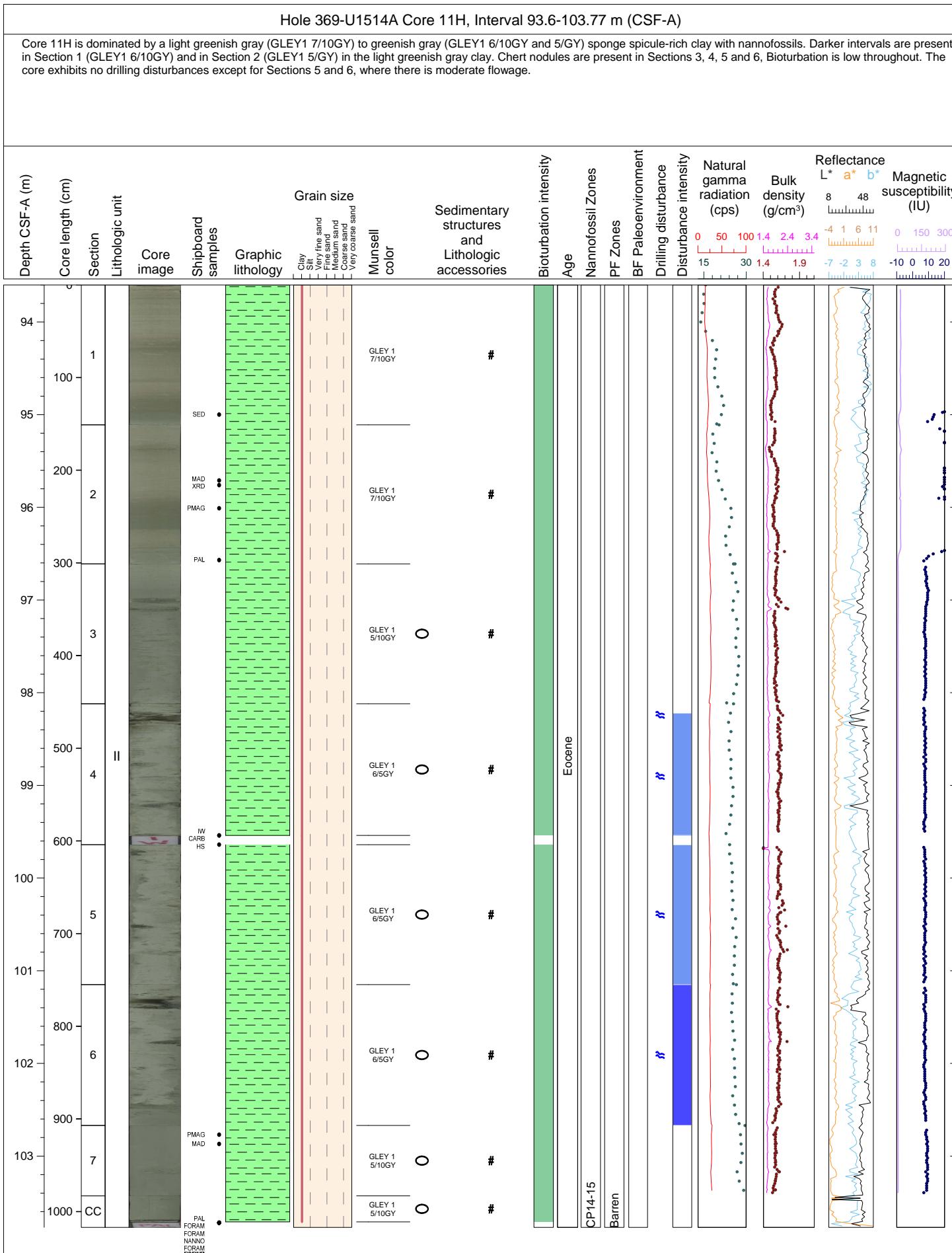


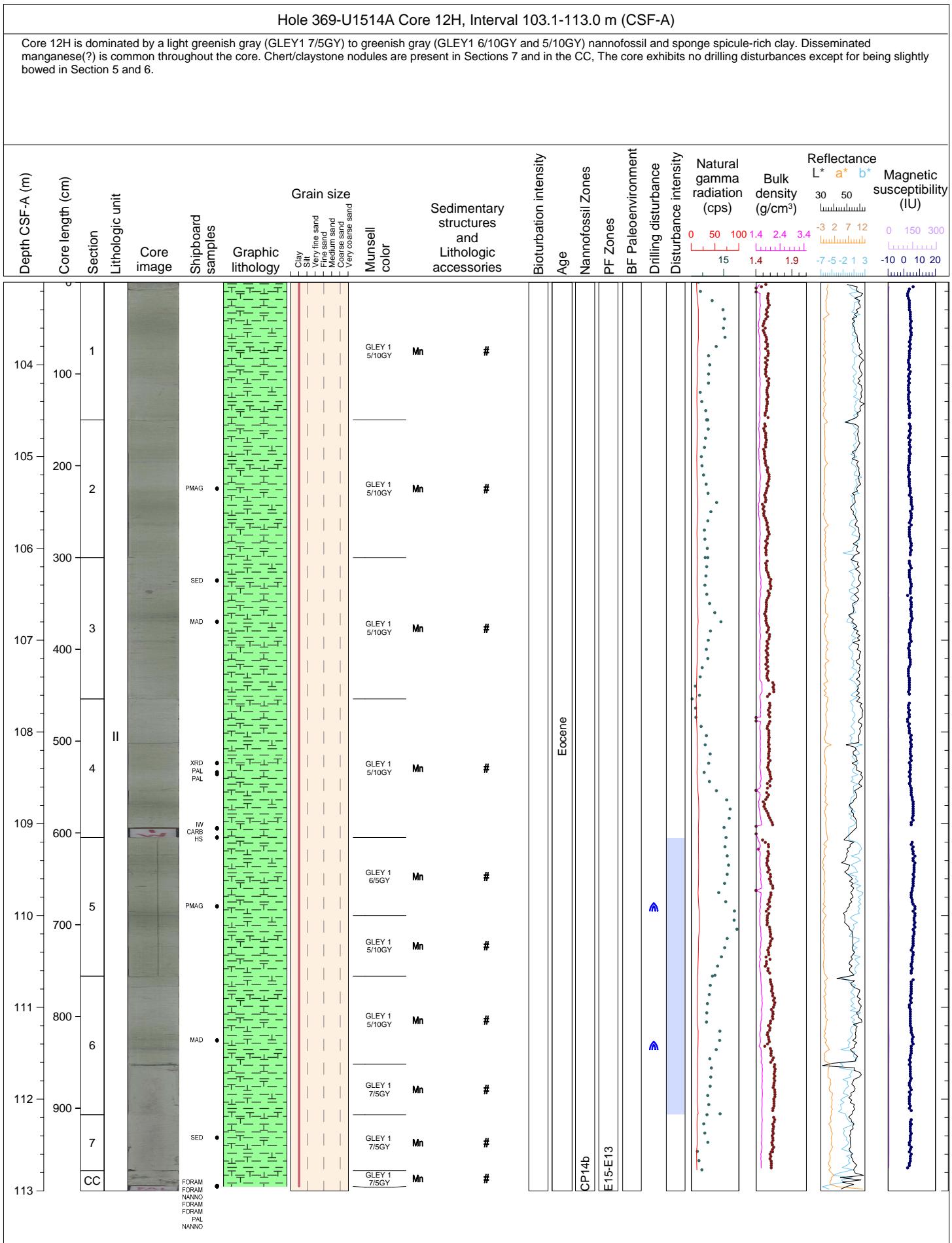


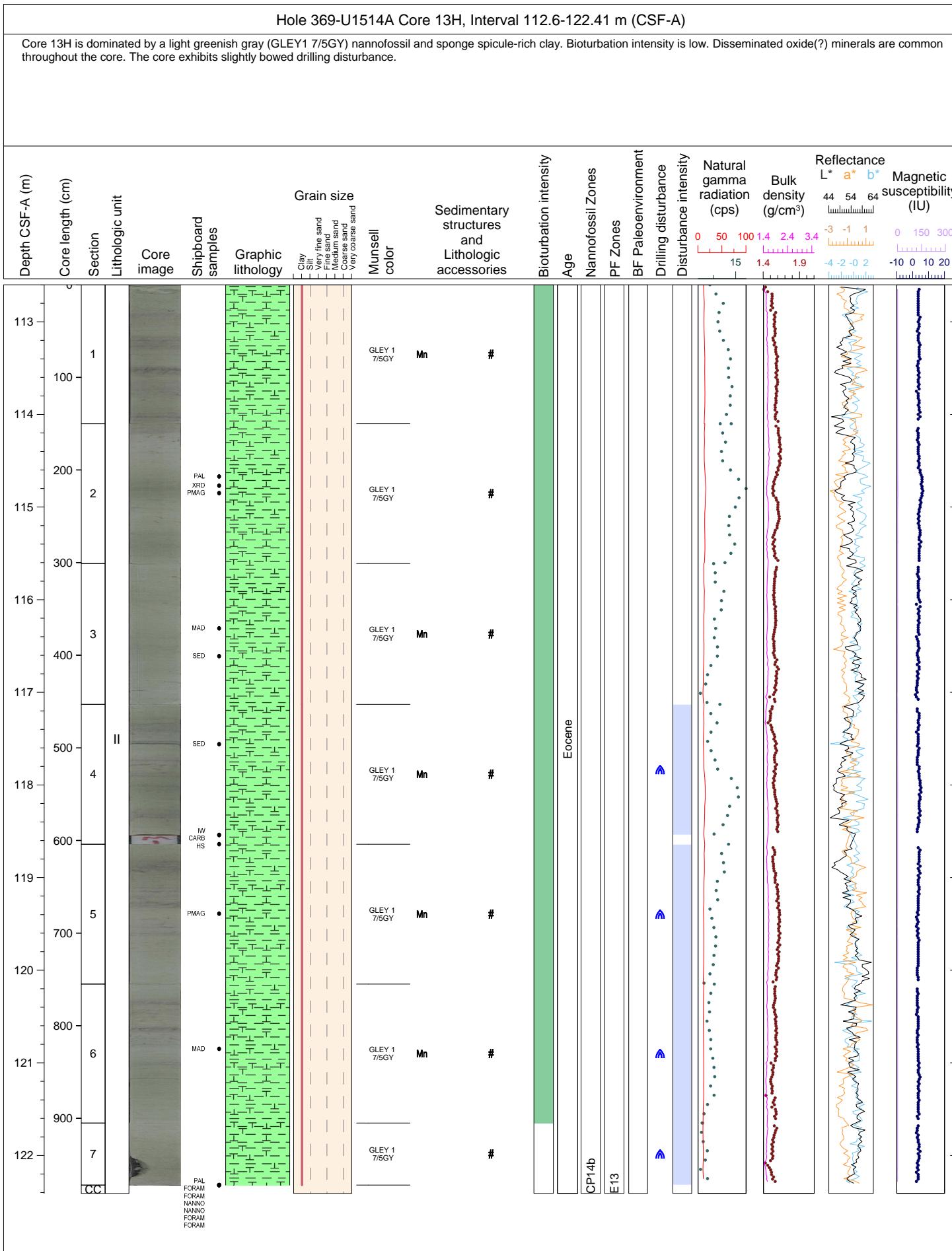


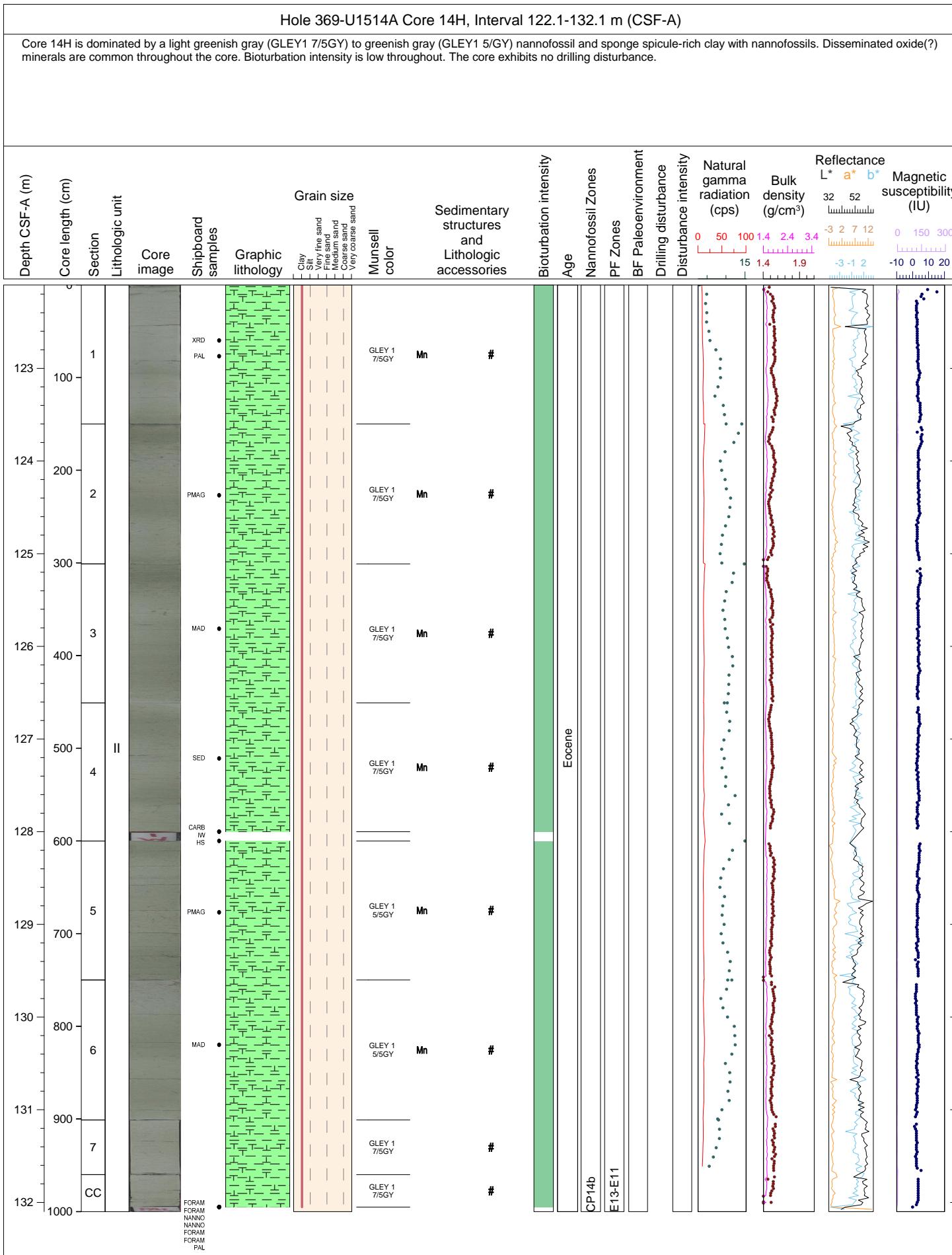


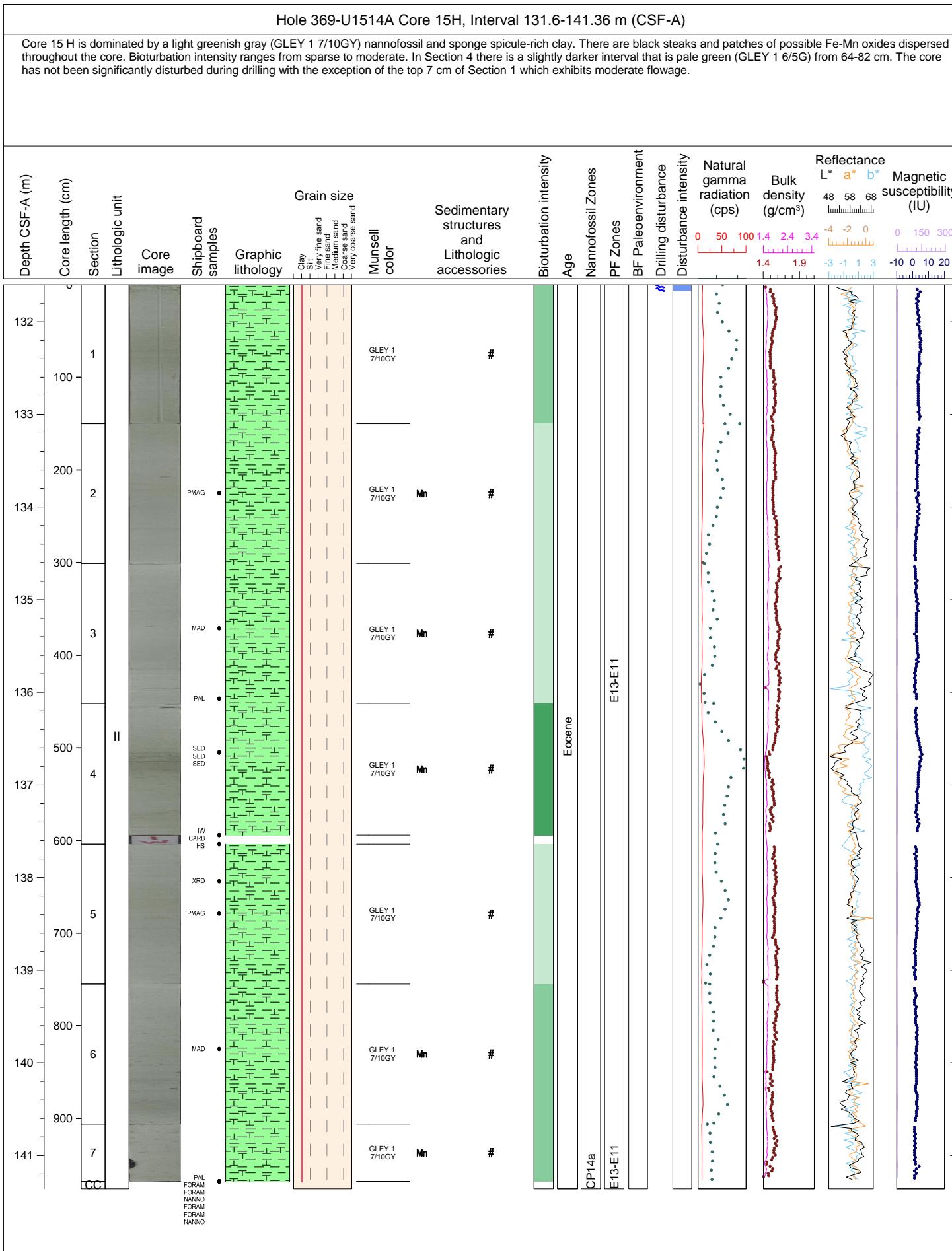


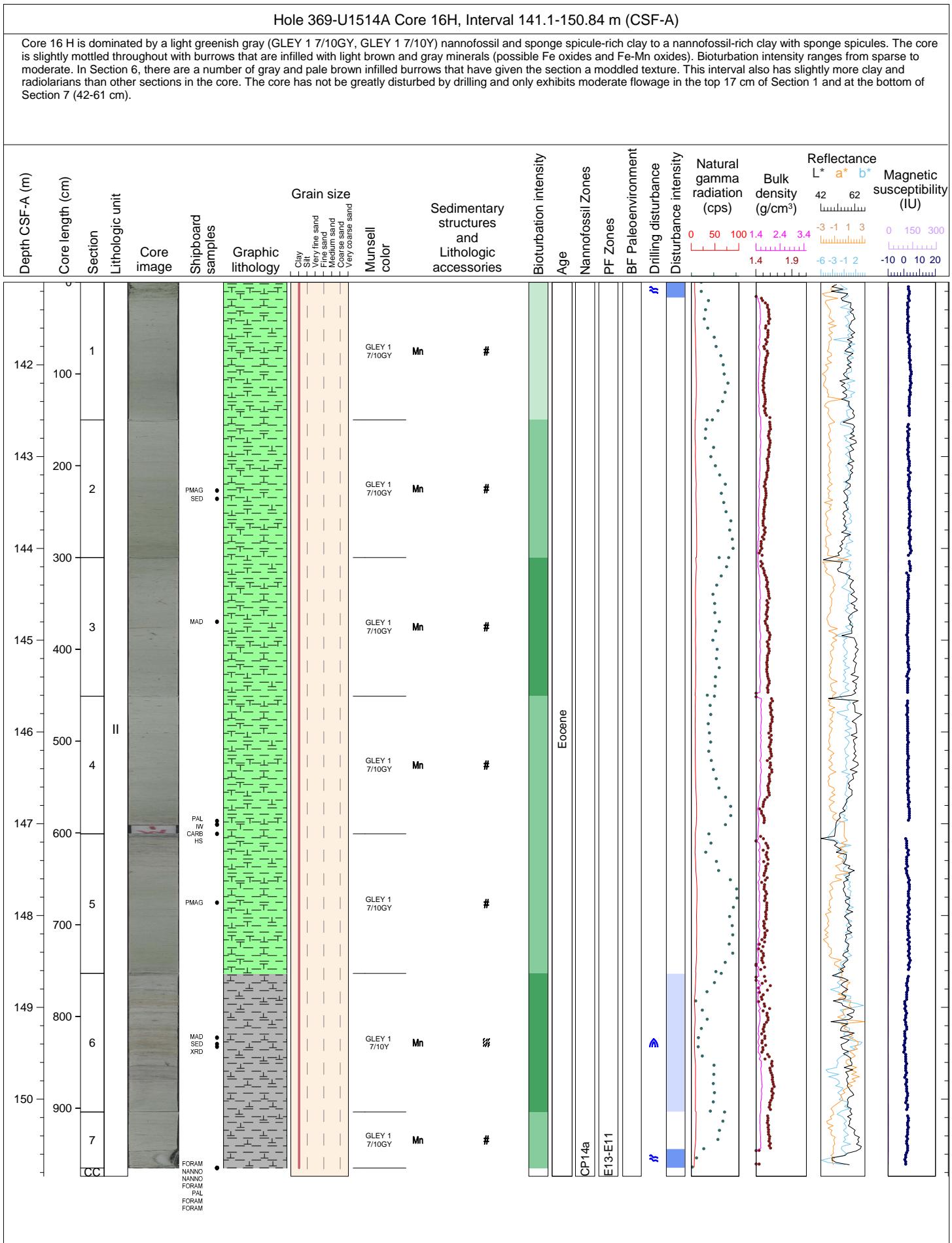


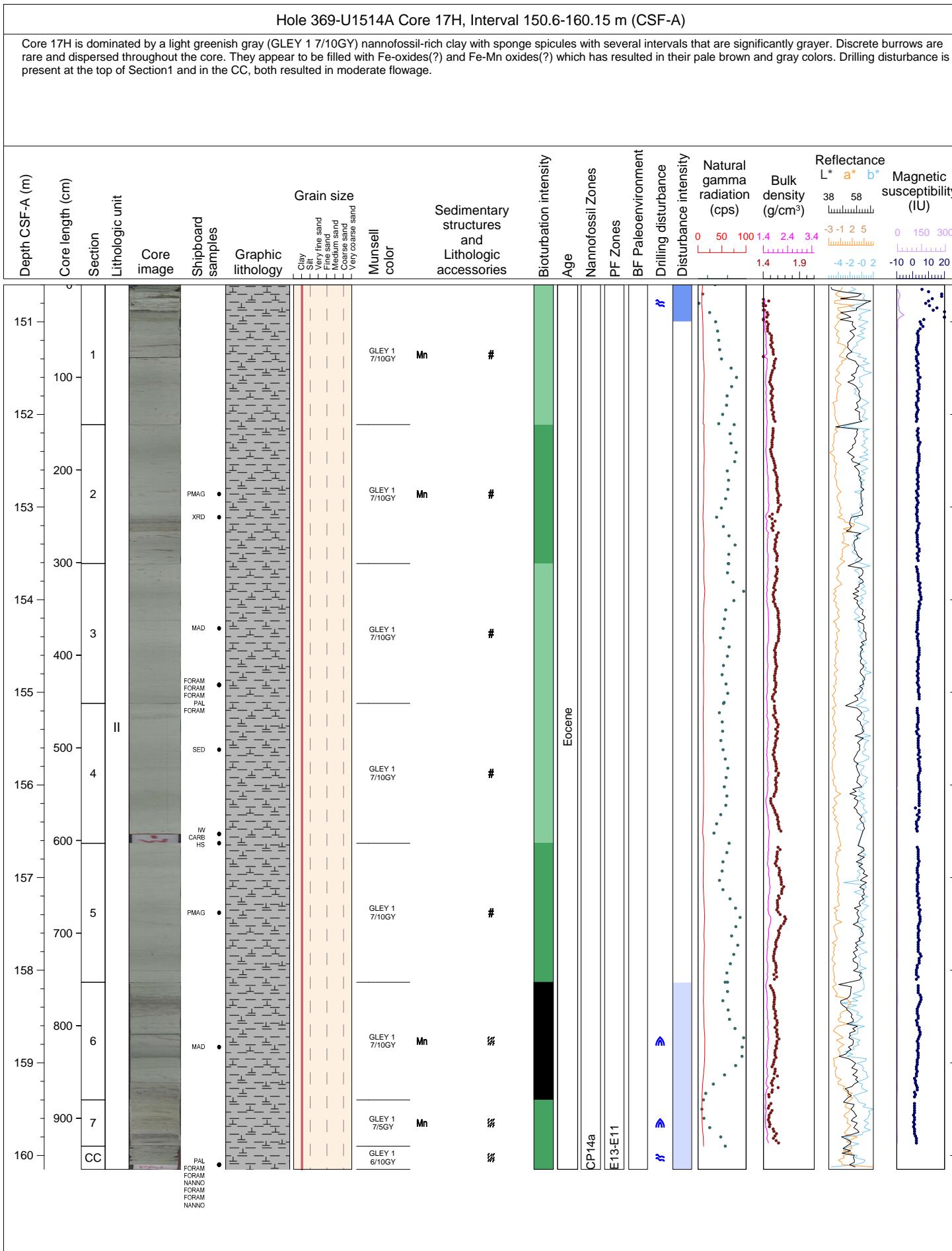


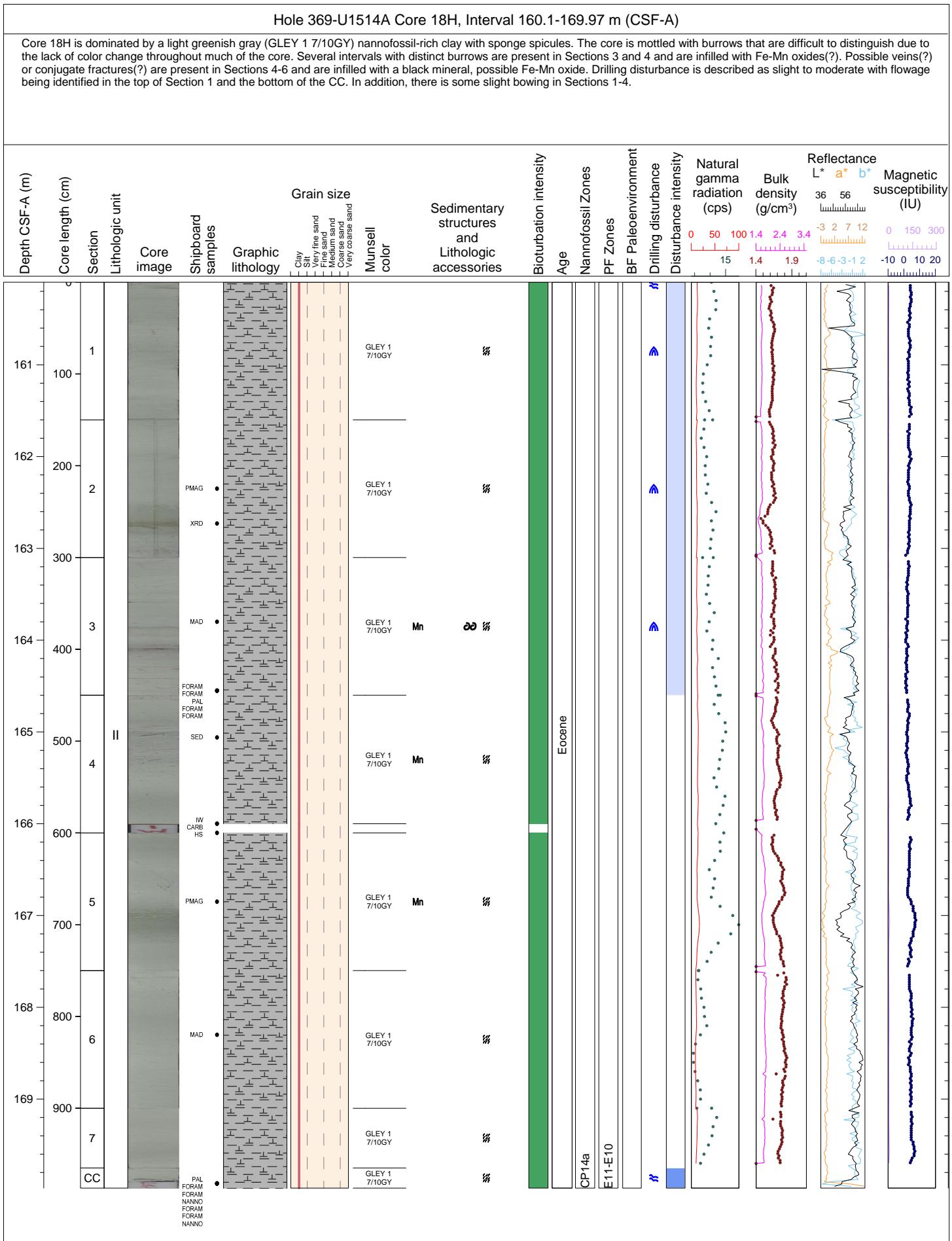


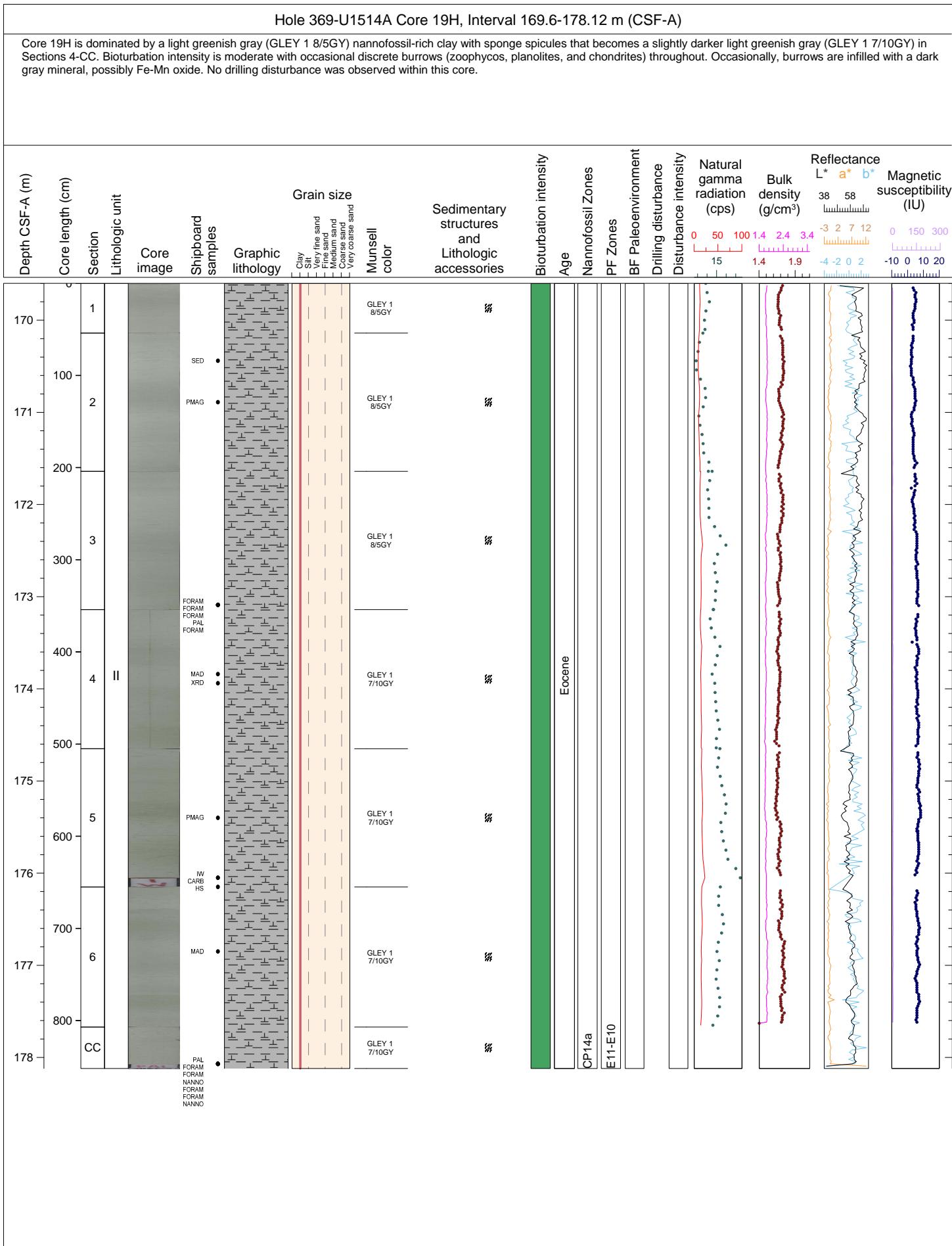






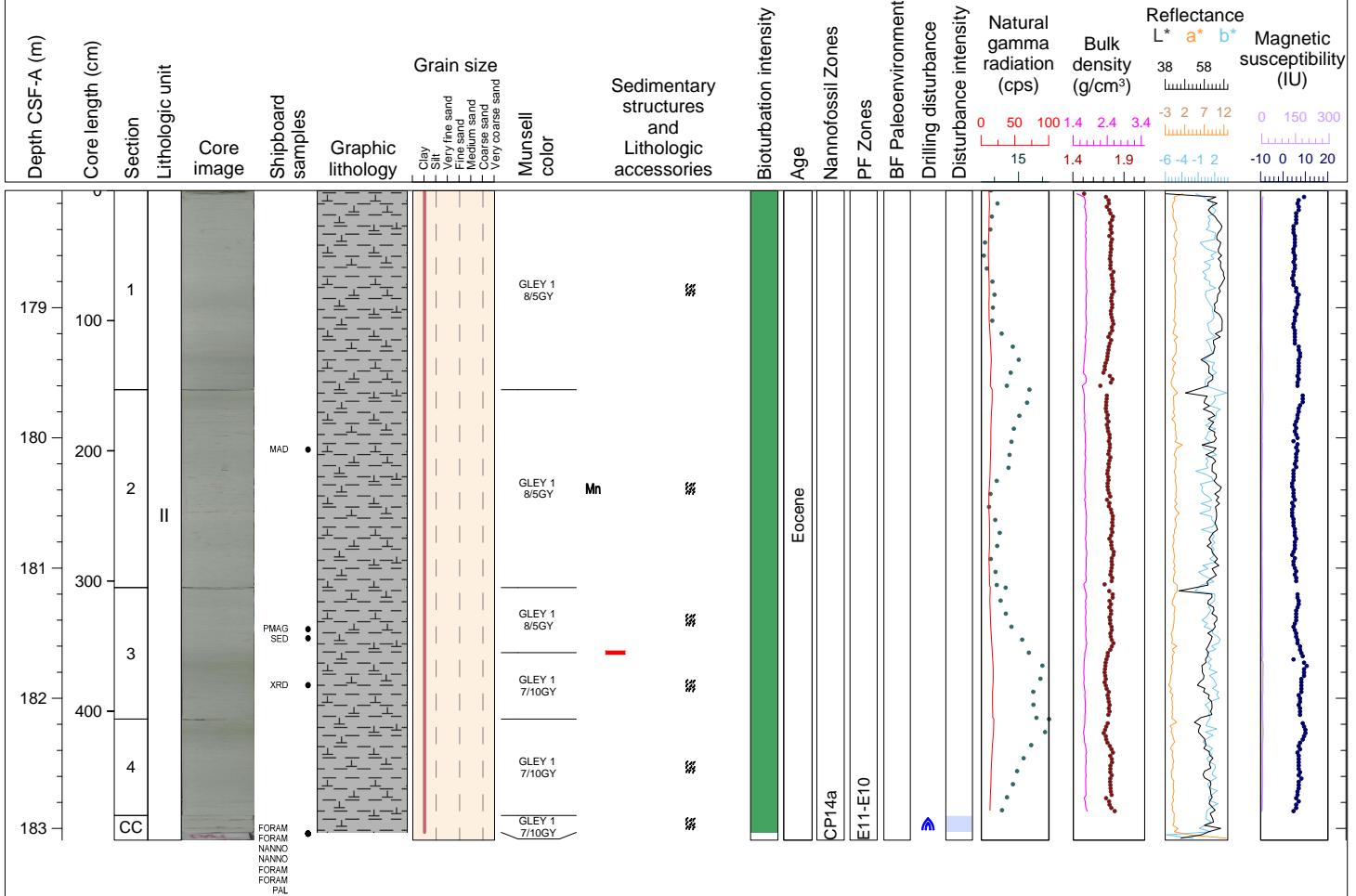


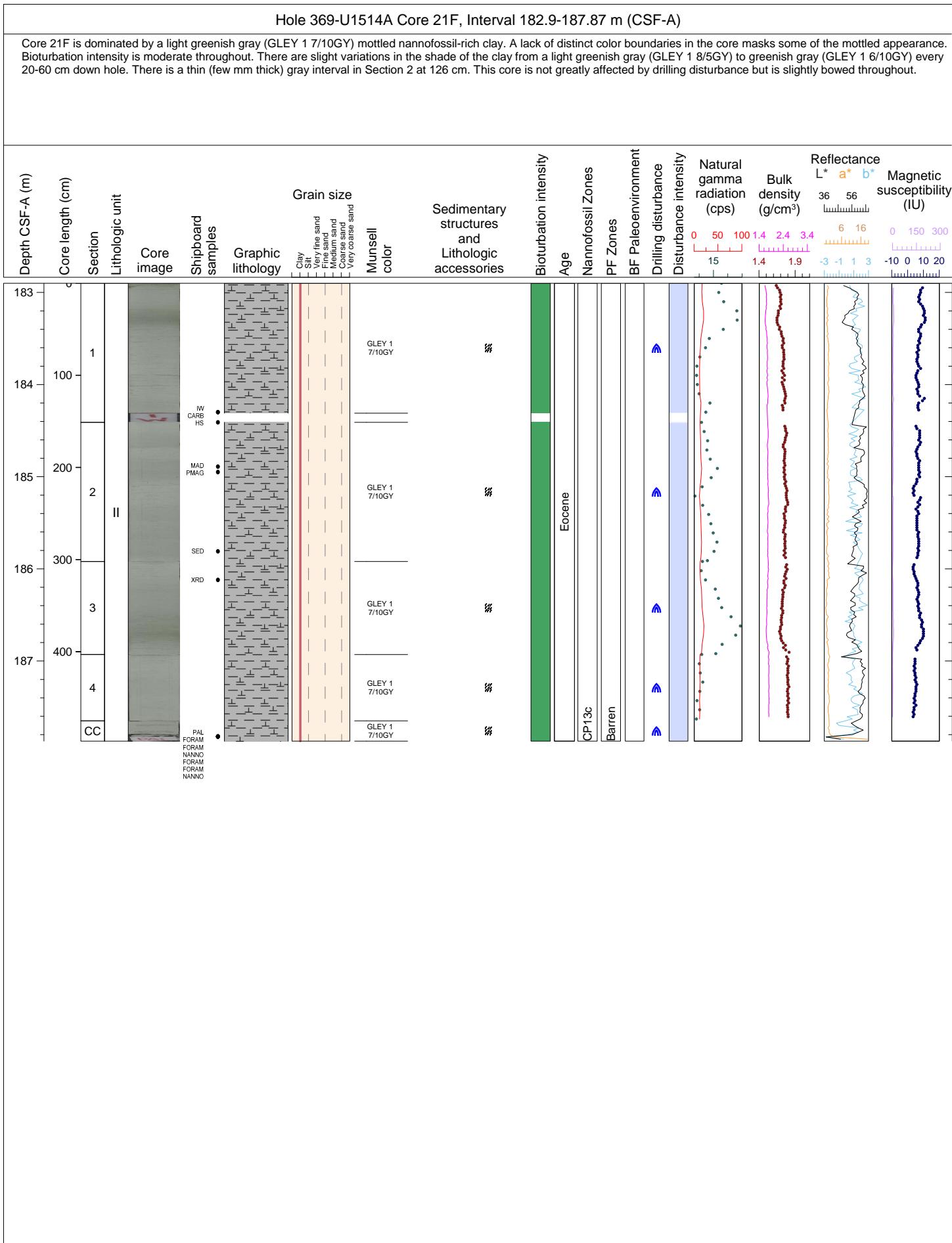


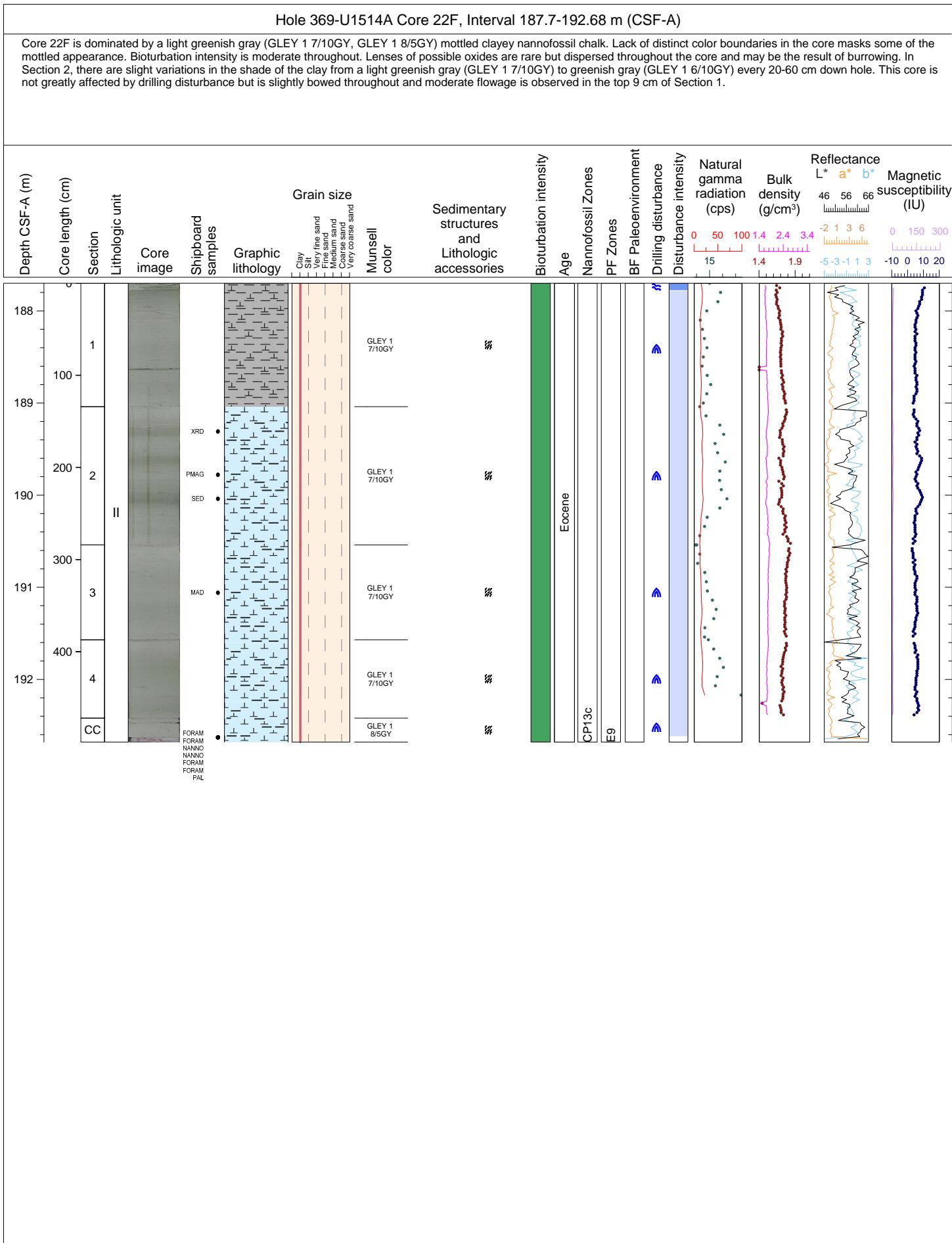


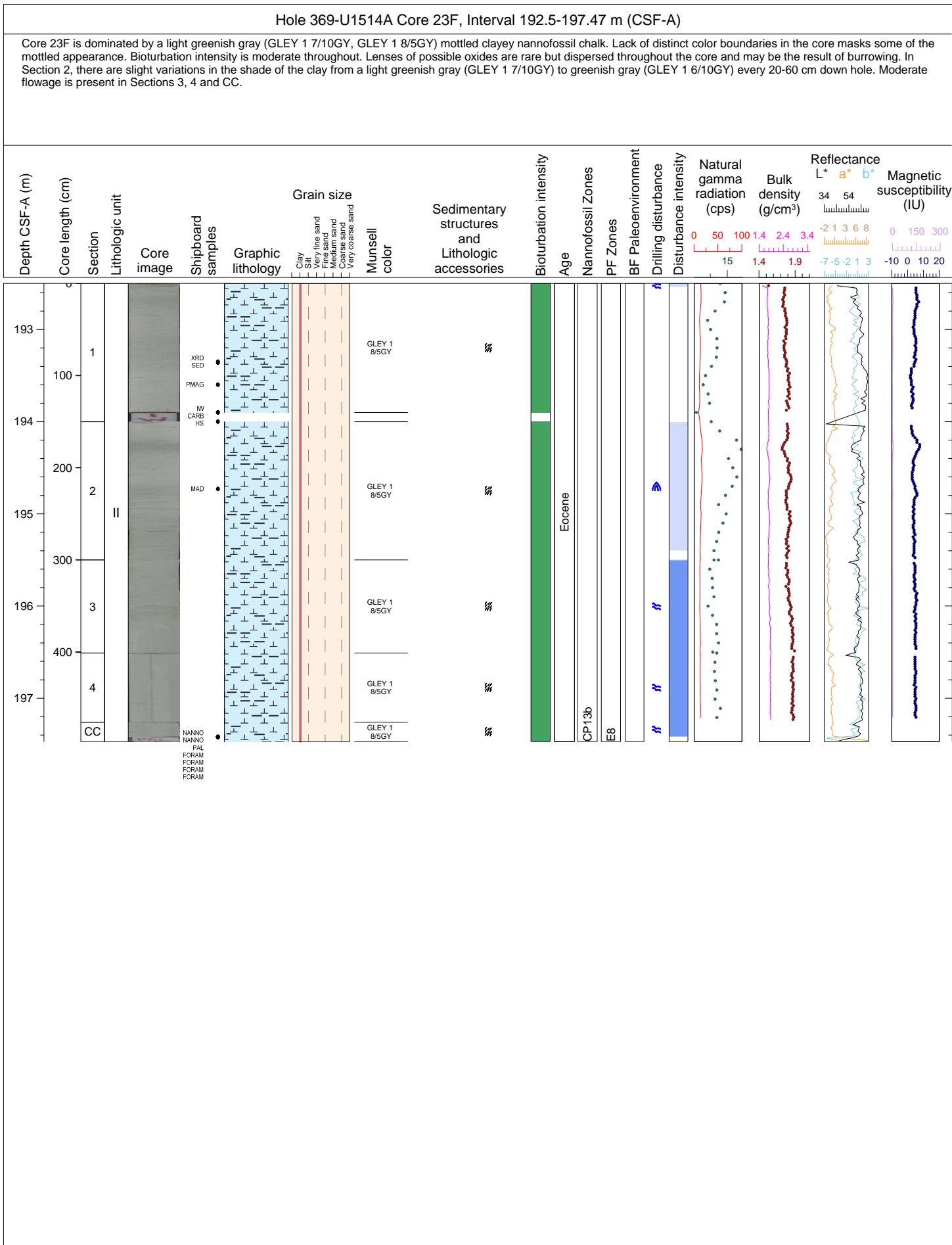
Hole 369-U1514A Core 20F, Interval 178.1-183.09 m (CSF-A)

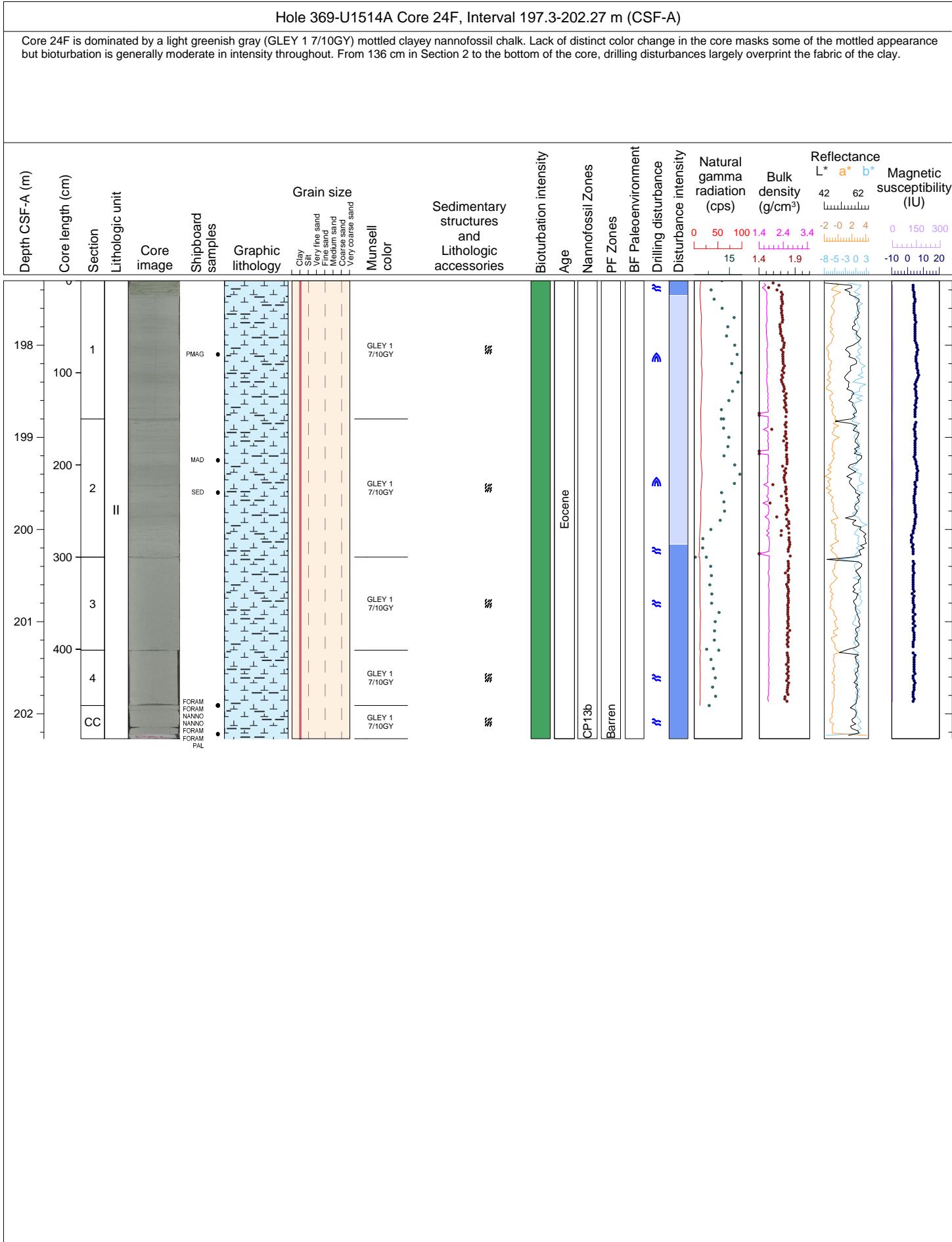
Core 20F is dominated by a light greenish gray (GLEY 1 8/5GY) nannofossil-rich clay that becomes a slightly darker light greenish gray (GLEY 1 7/10GY) in Sections 3-CC. Bioturbation is moderate throughout. In Section 2, there are two lenses consisting of a black mineral oxide at 42 and 52 cm that maybe comprised of iron and manganese. There are no drilling disturbances except in the CC, where it is slightly bowed.

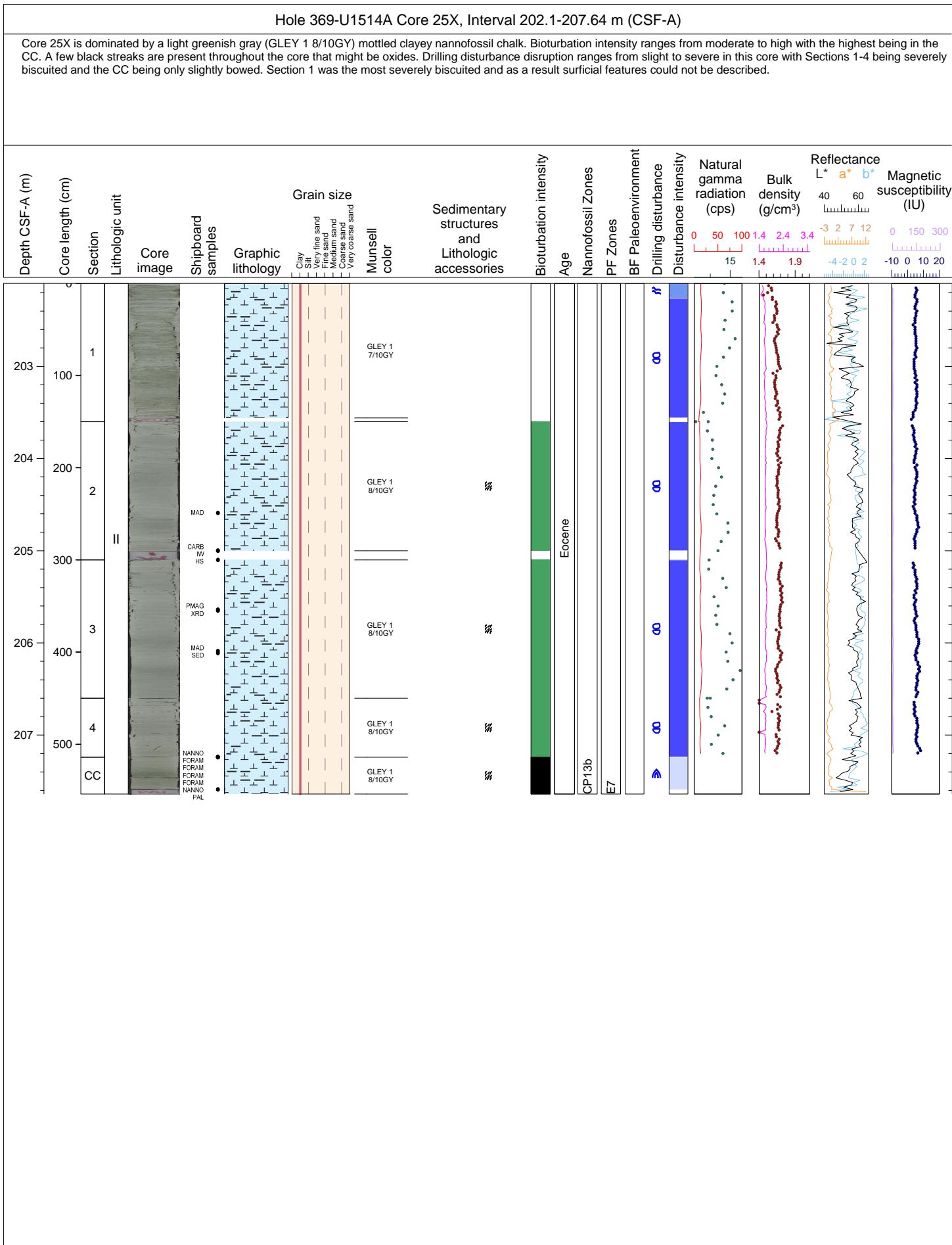


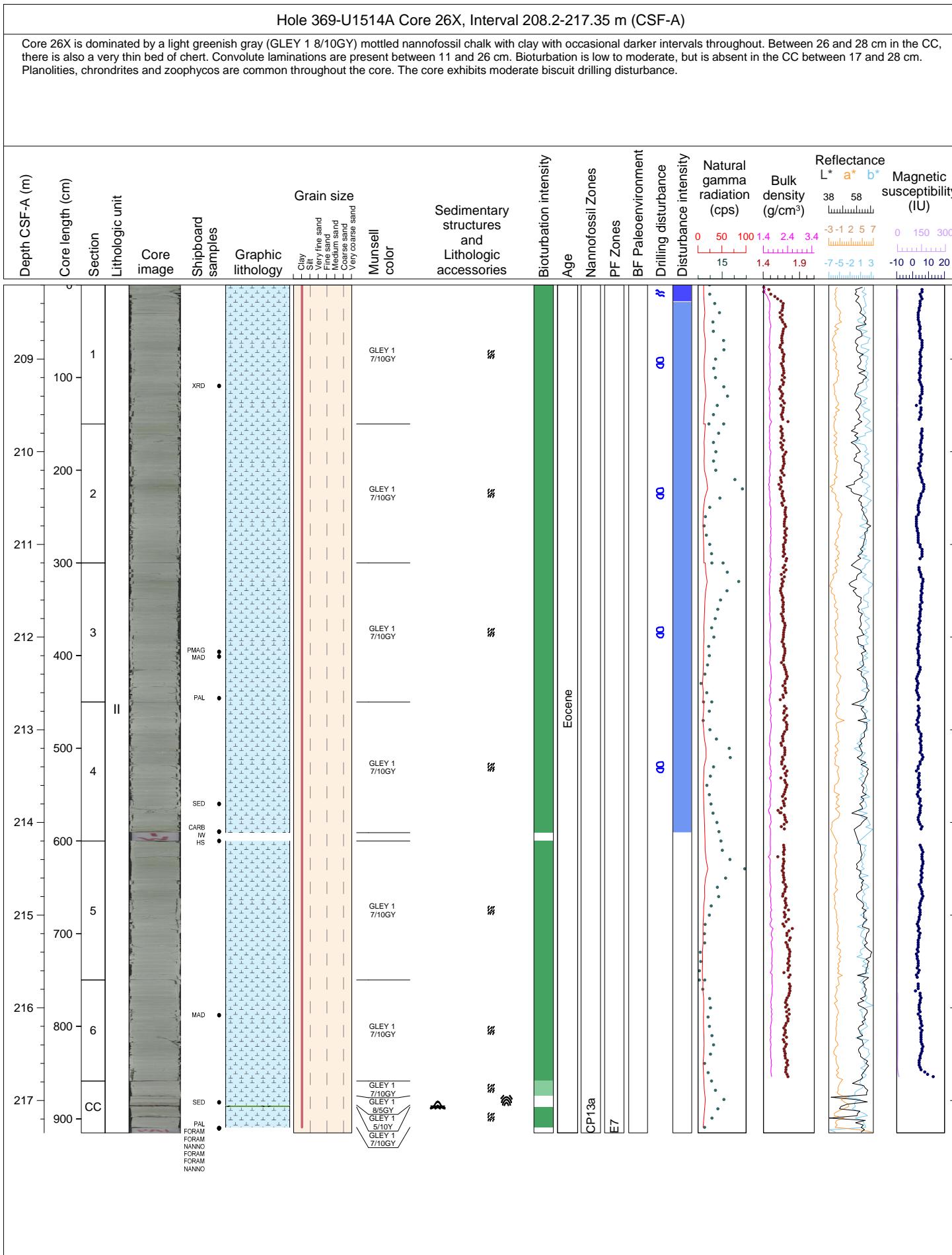


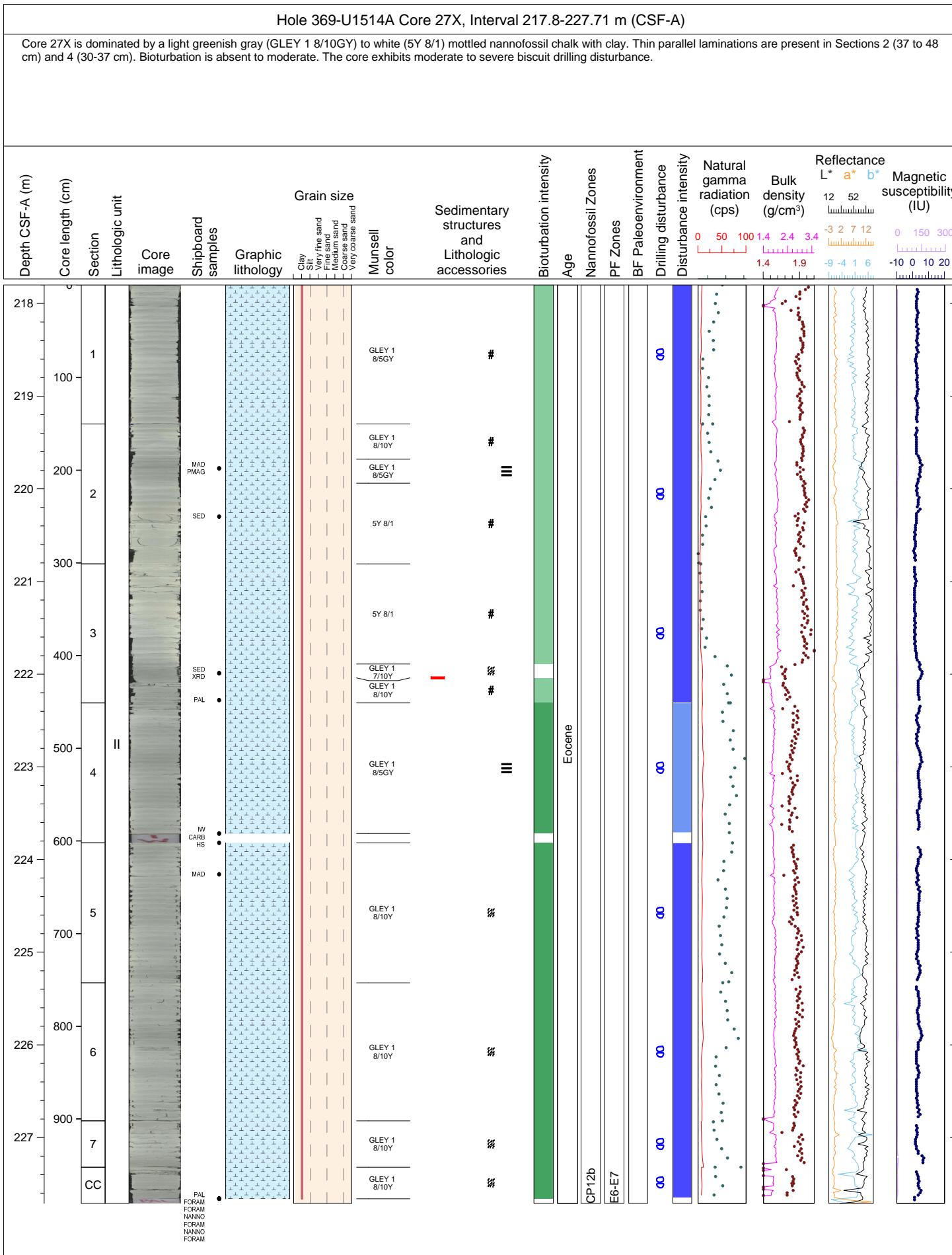


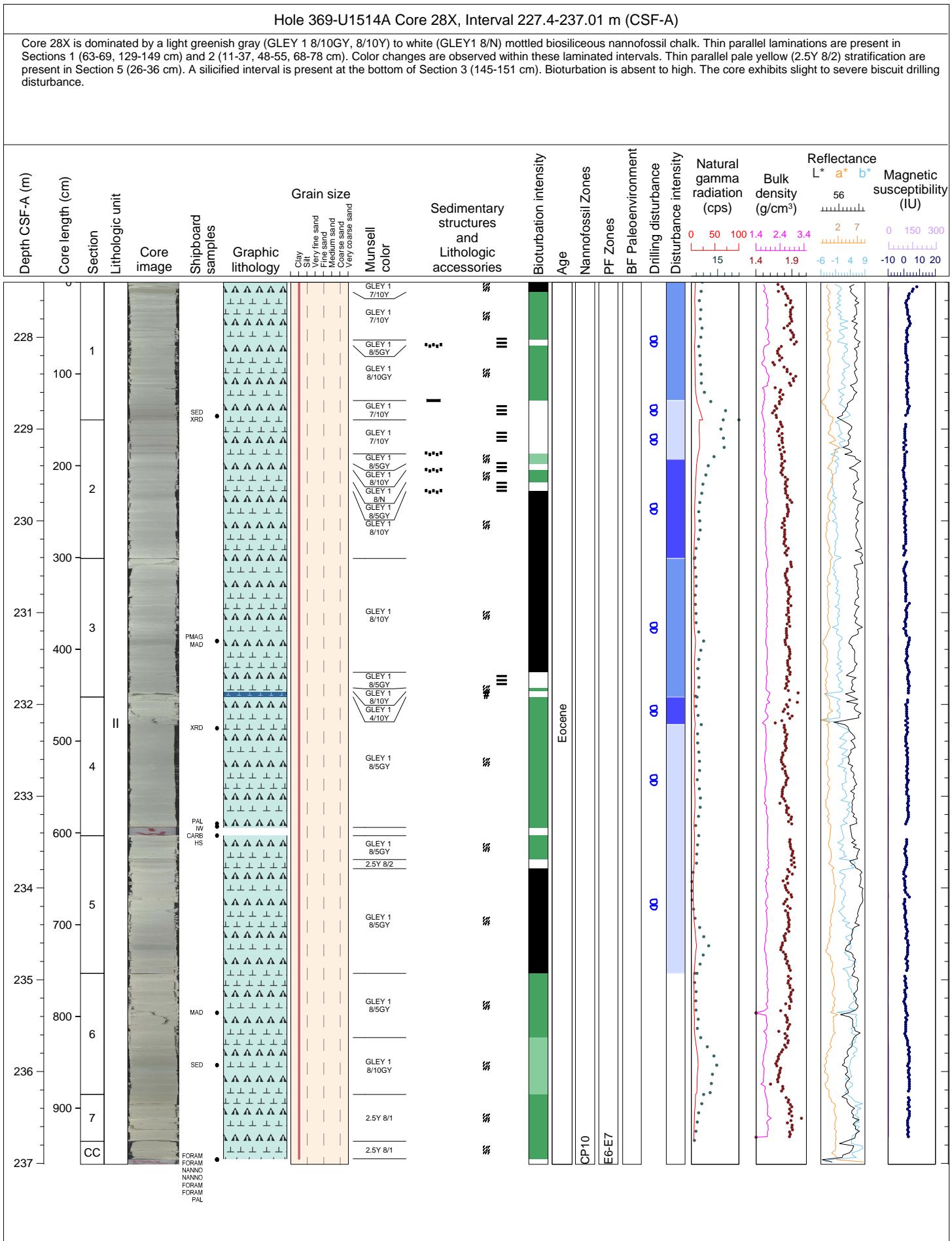


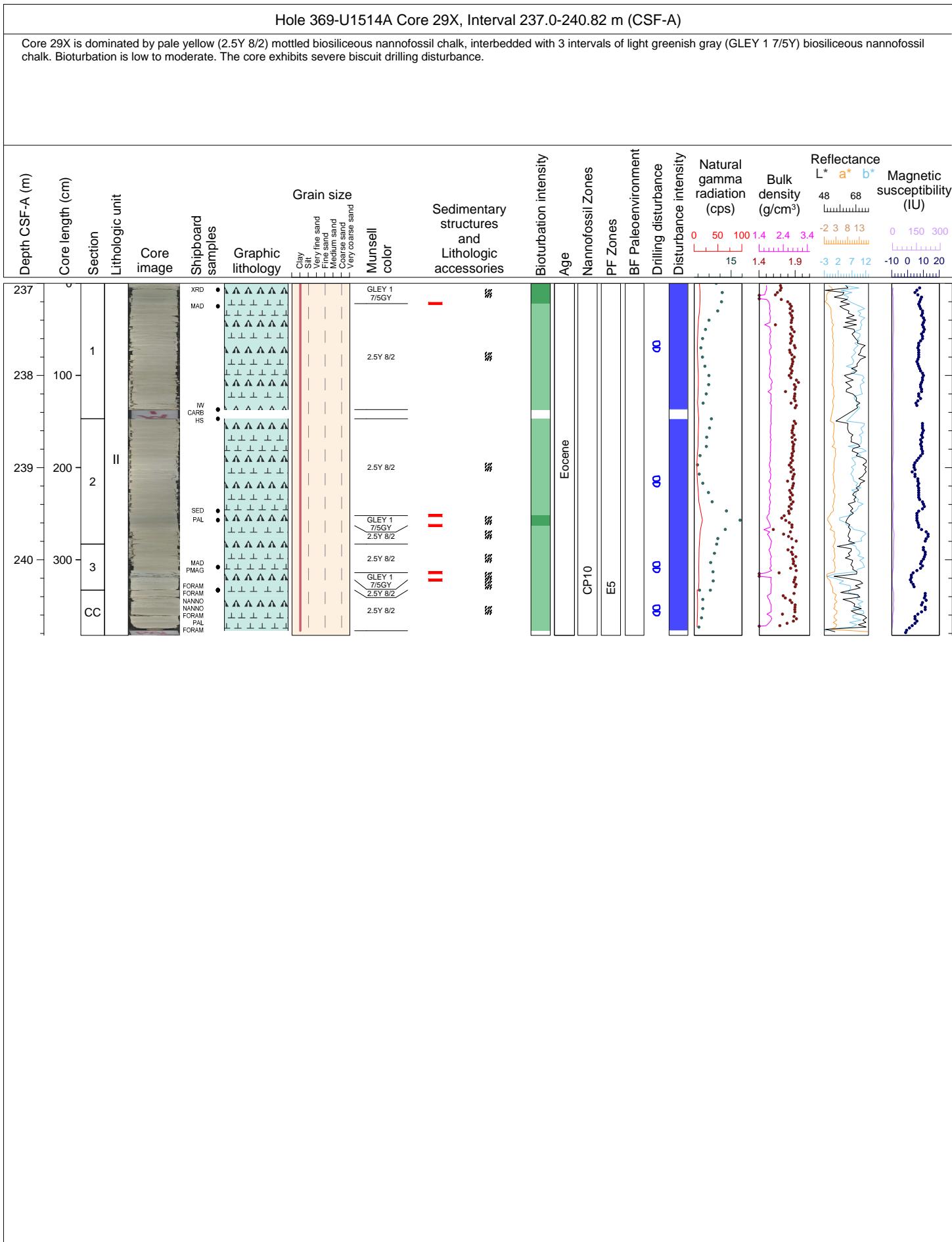


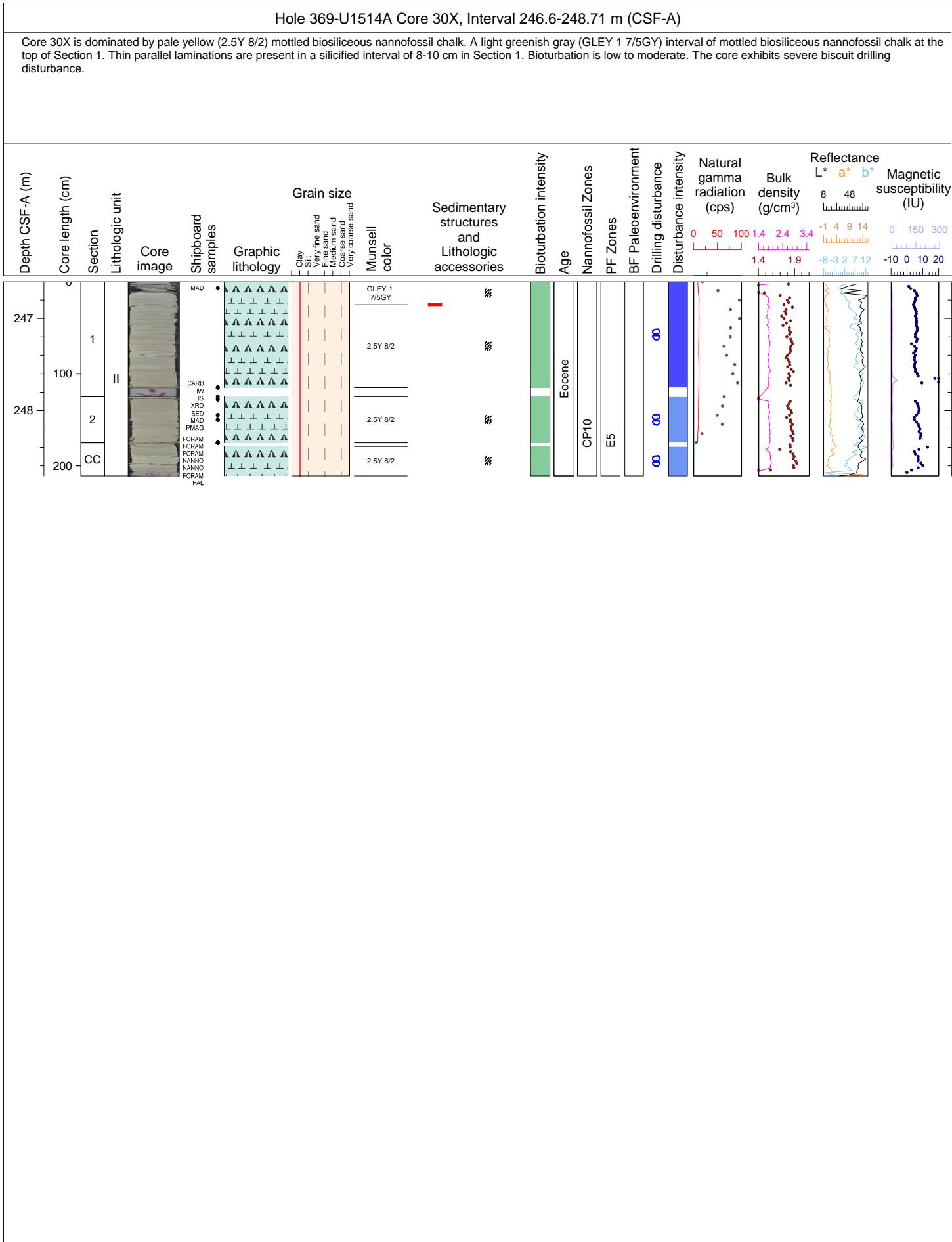


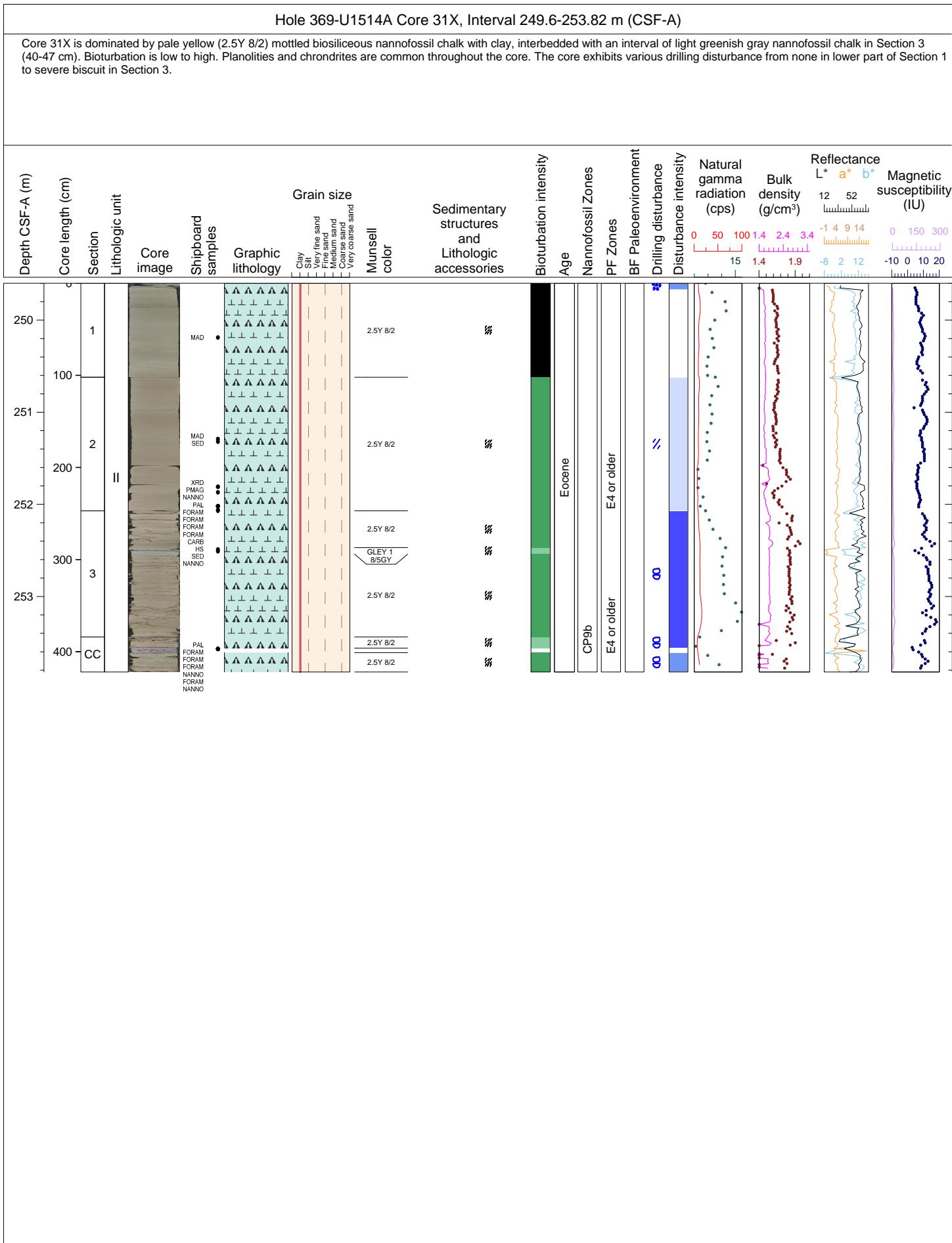


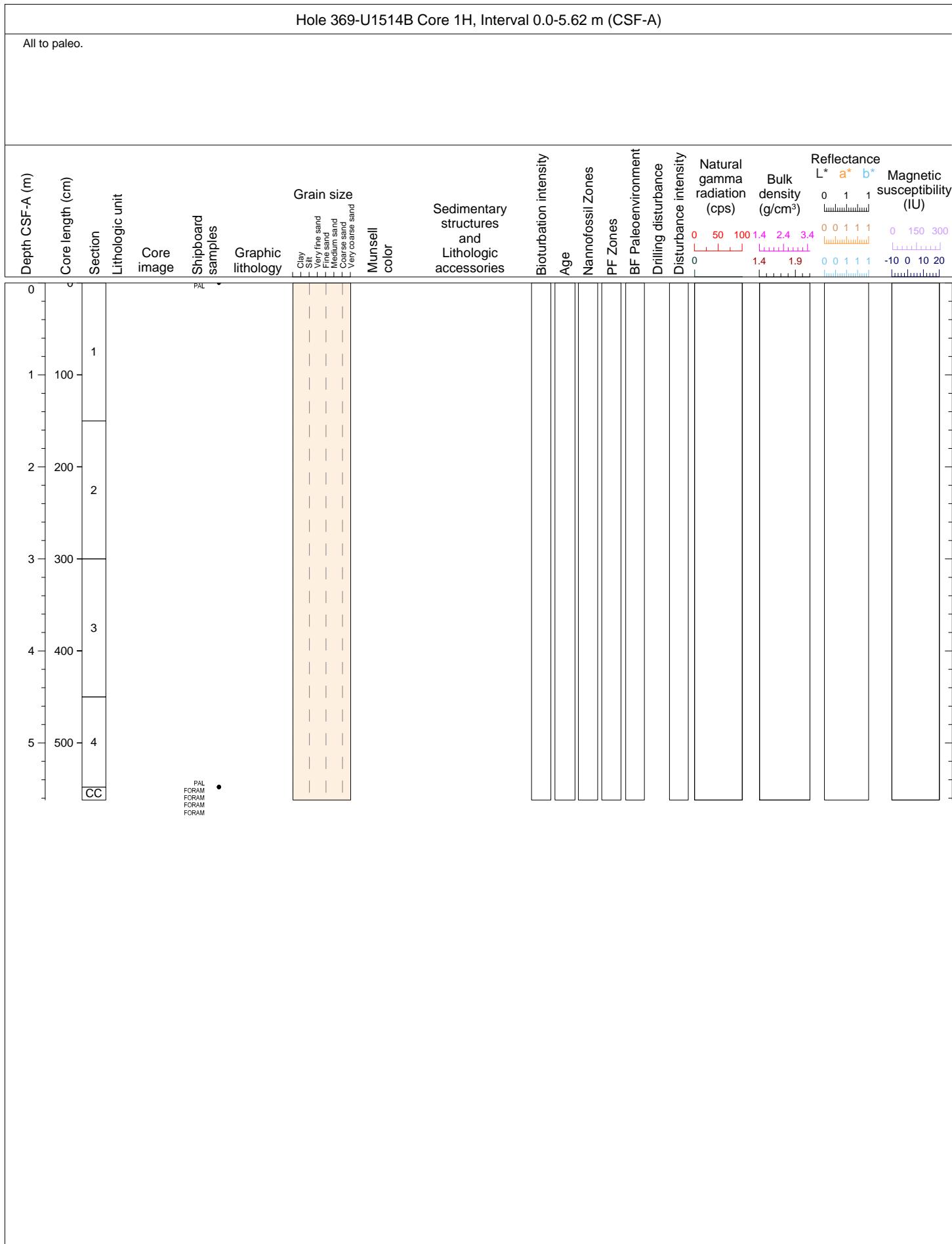


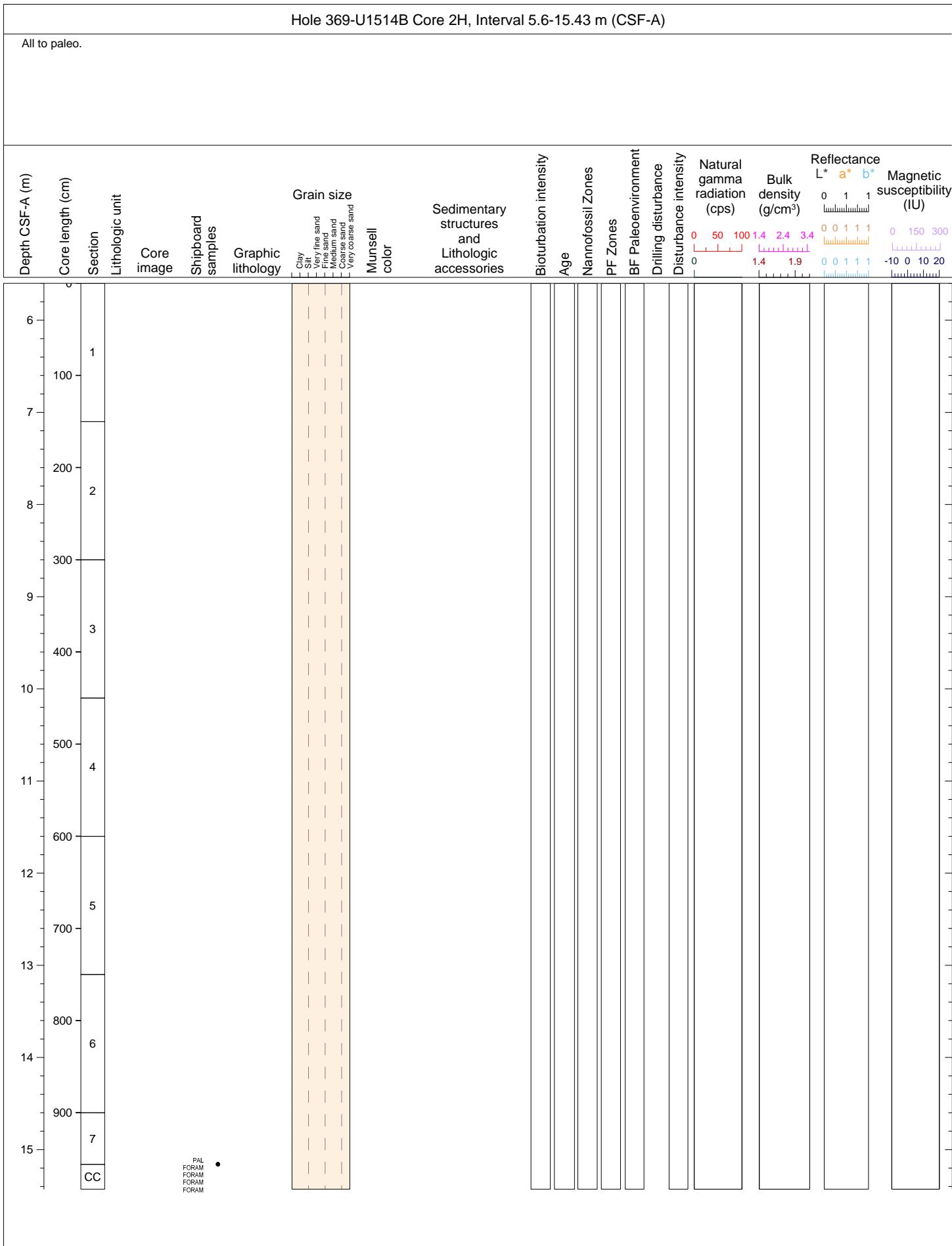


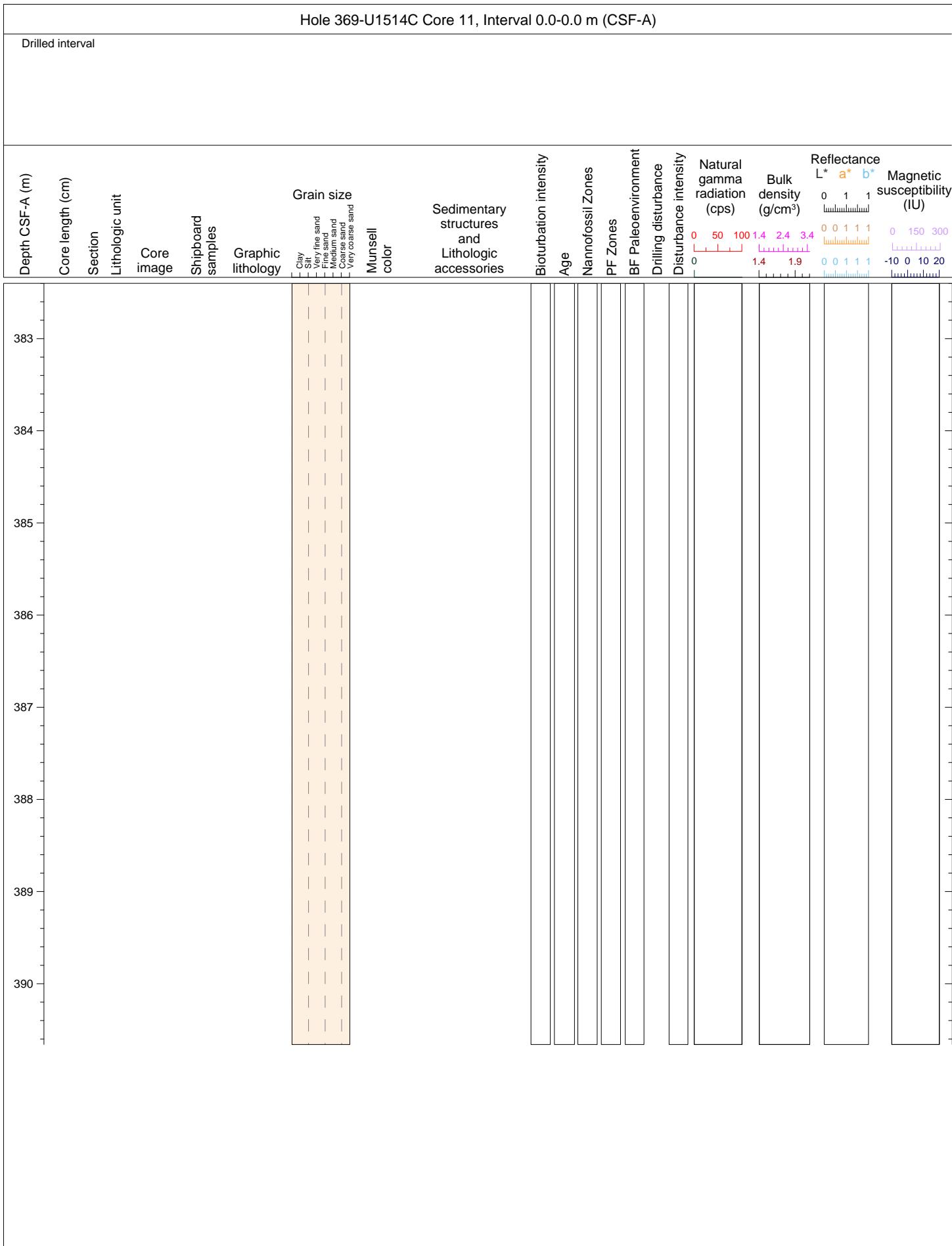


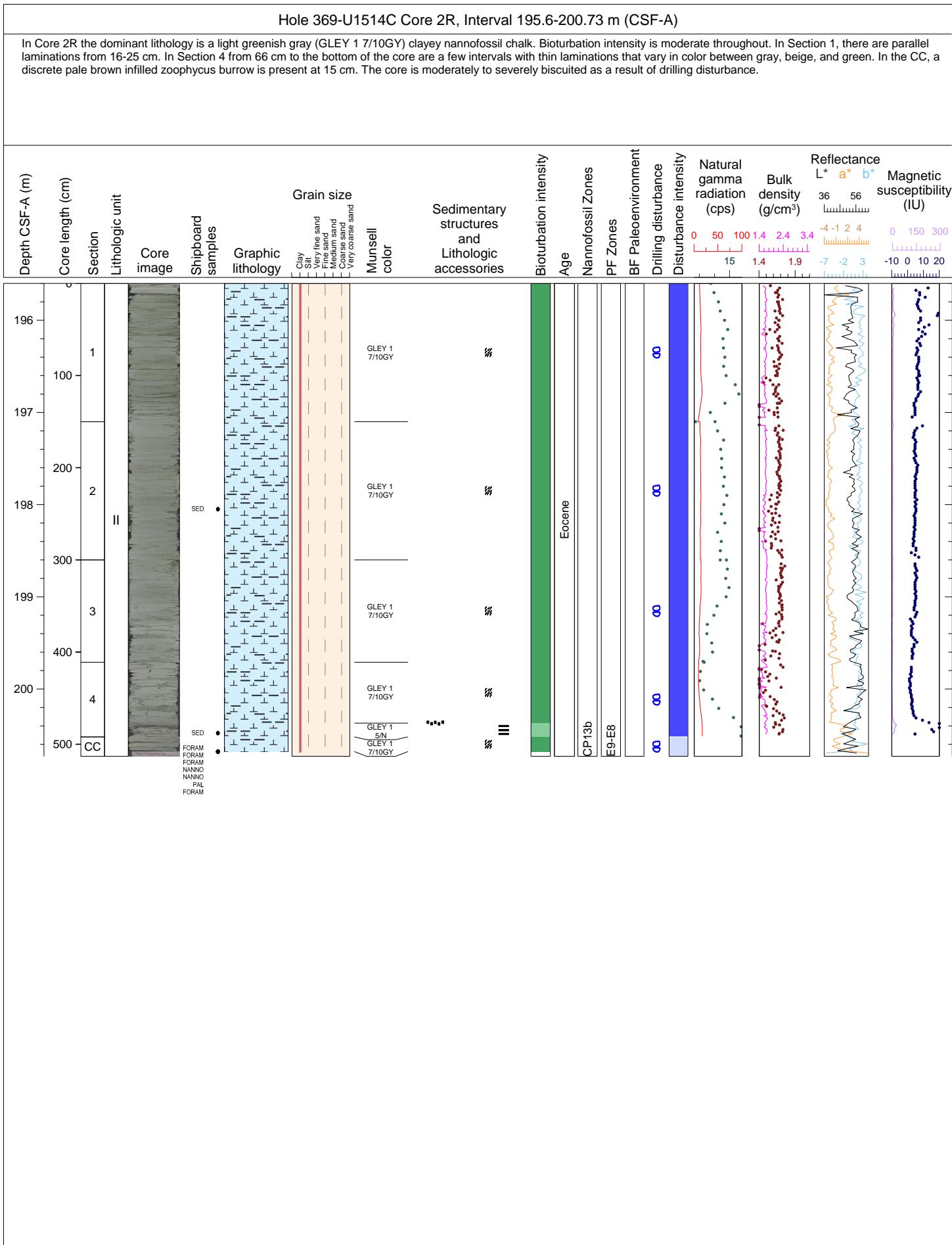


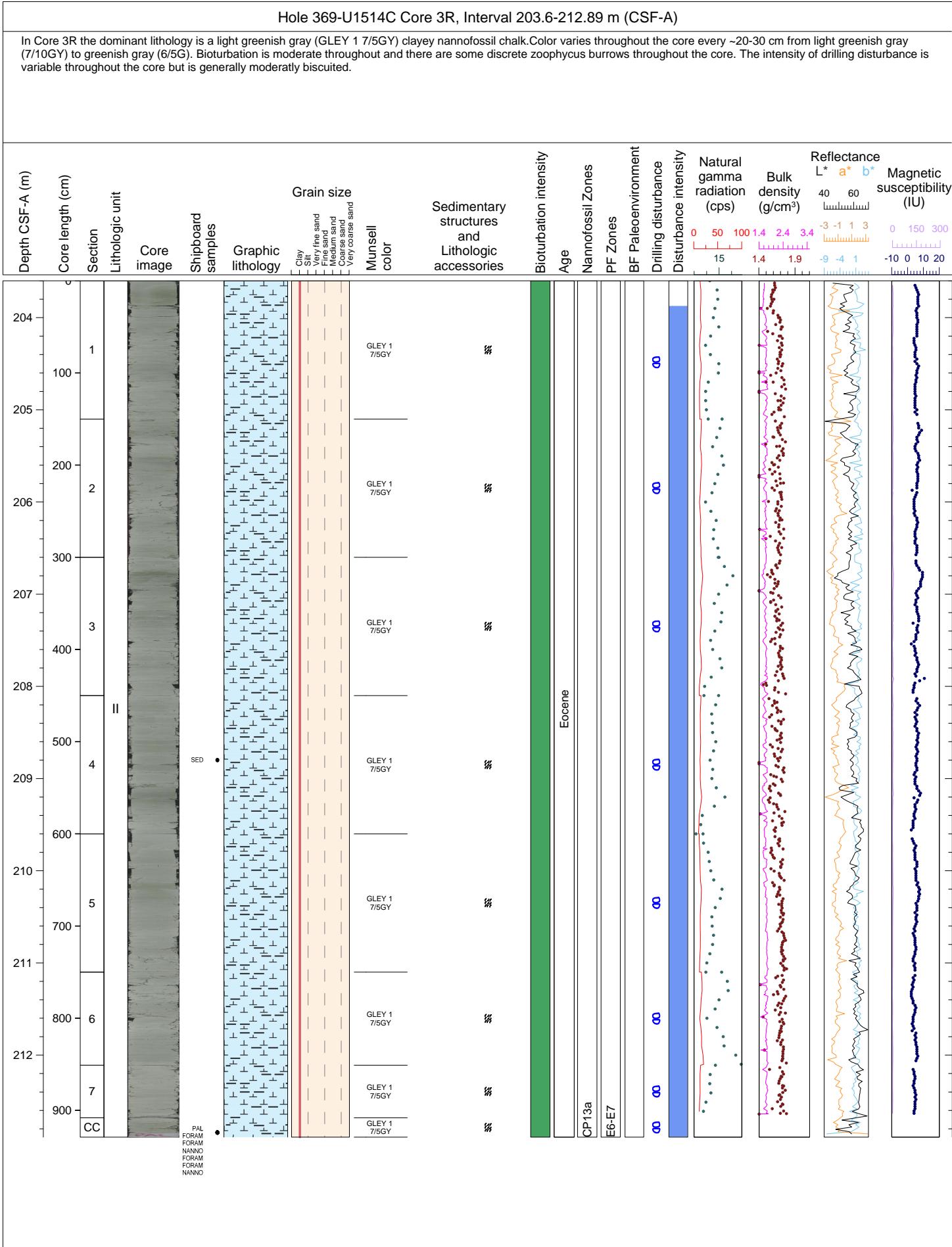


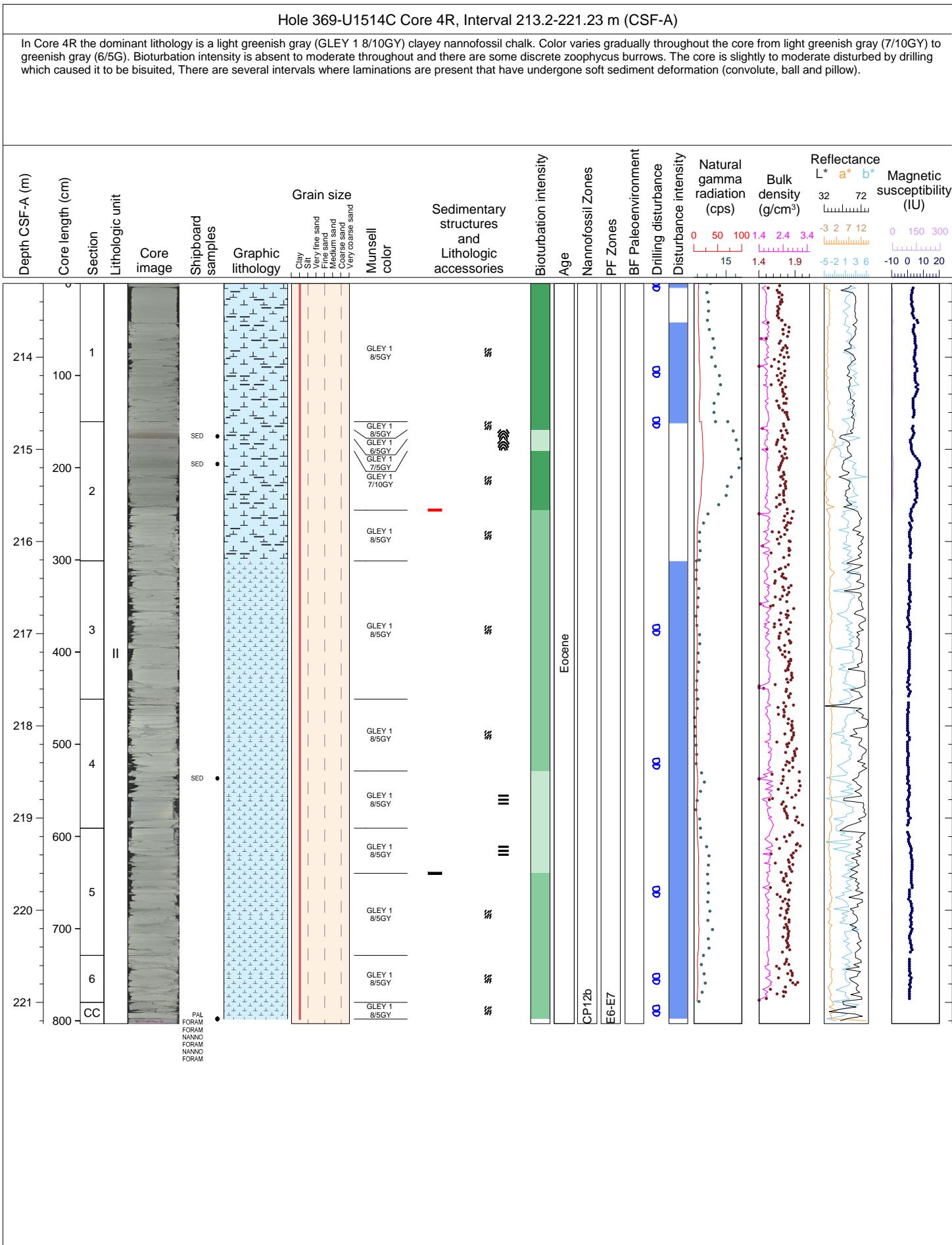


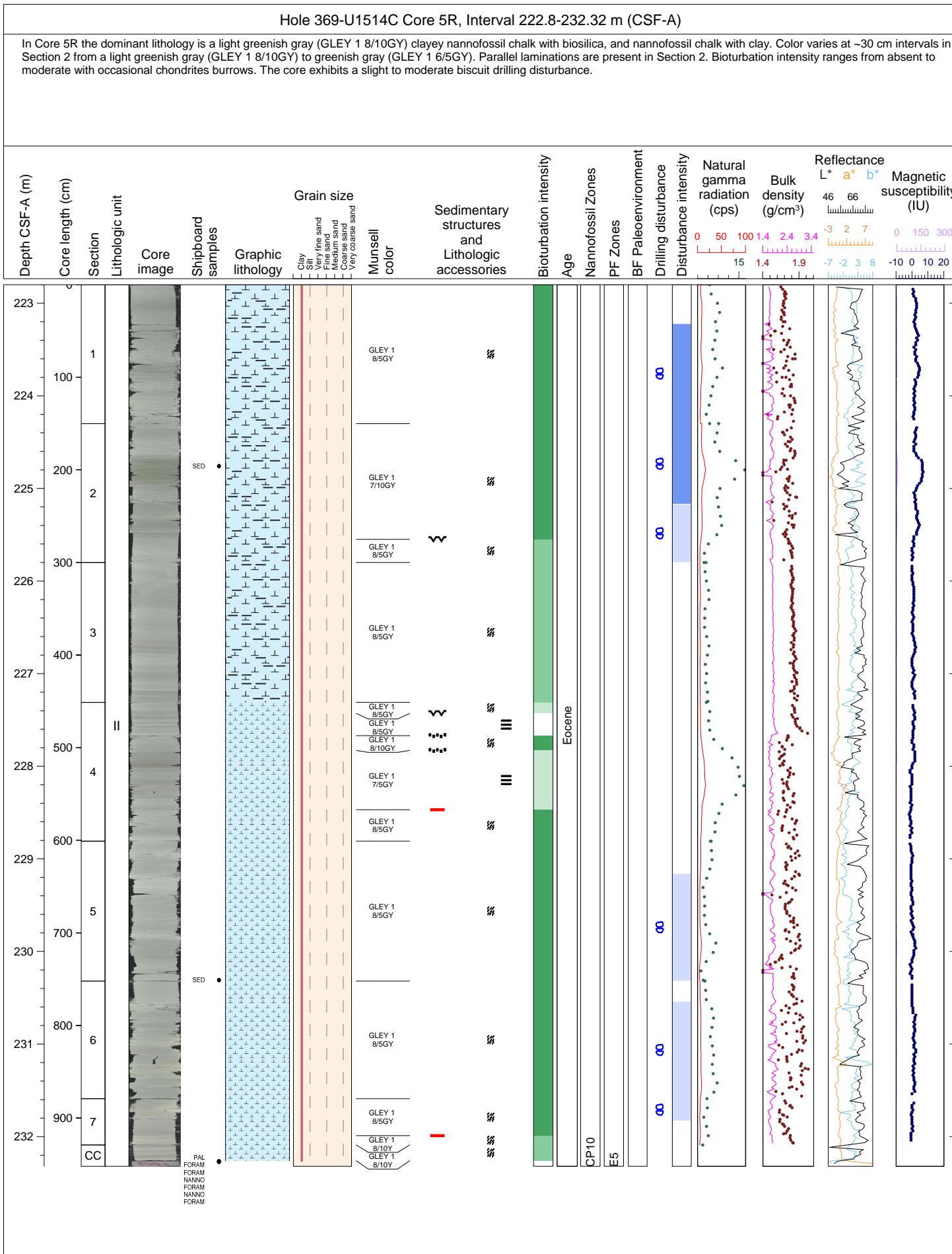


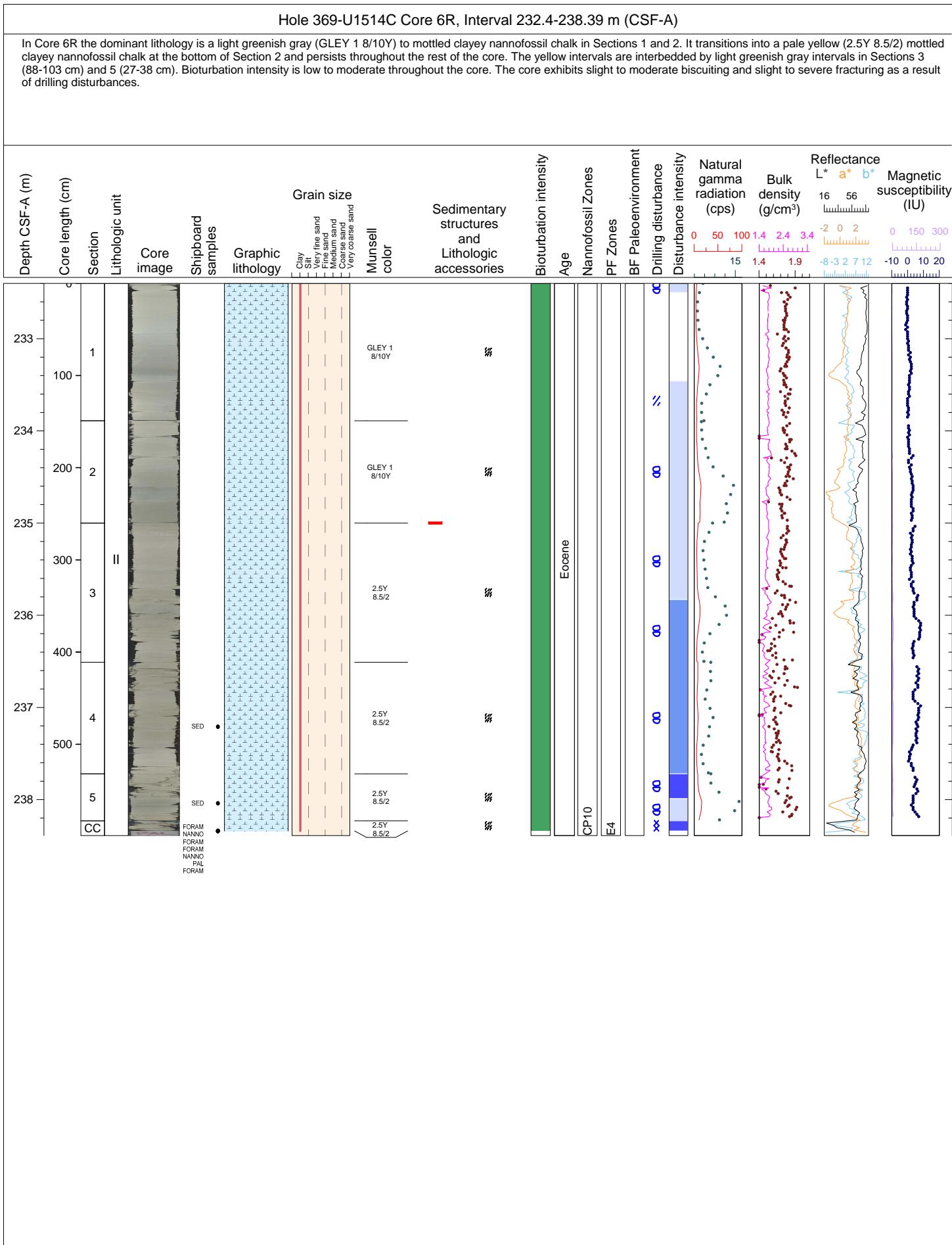


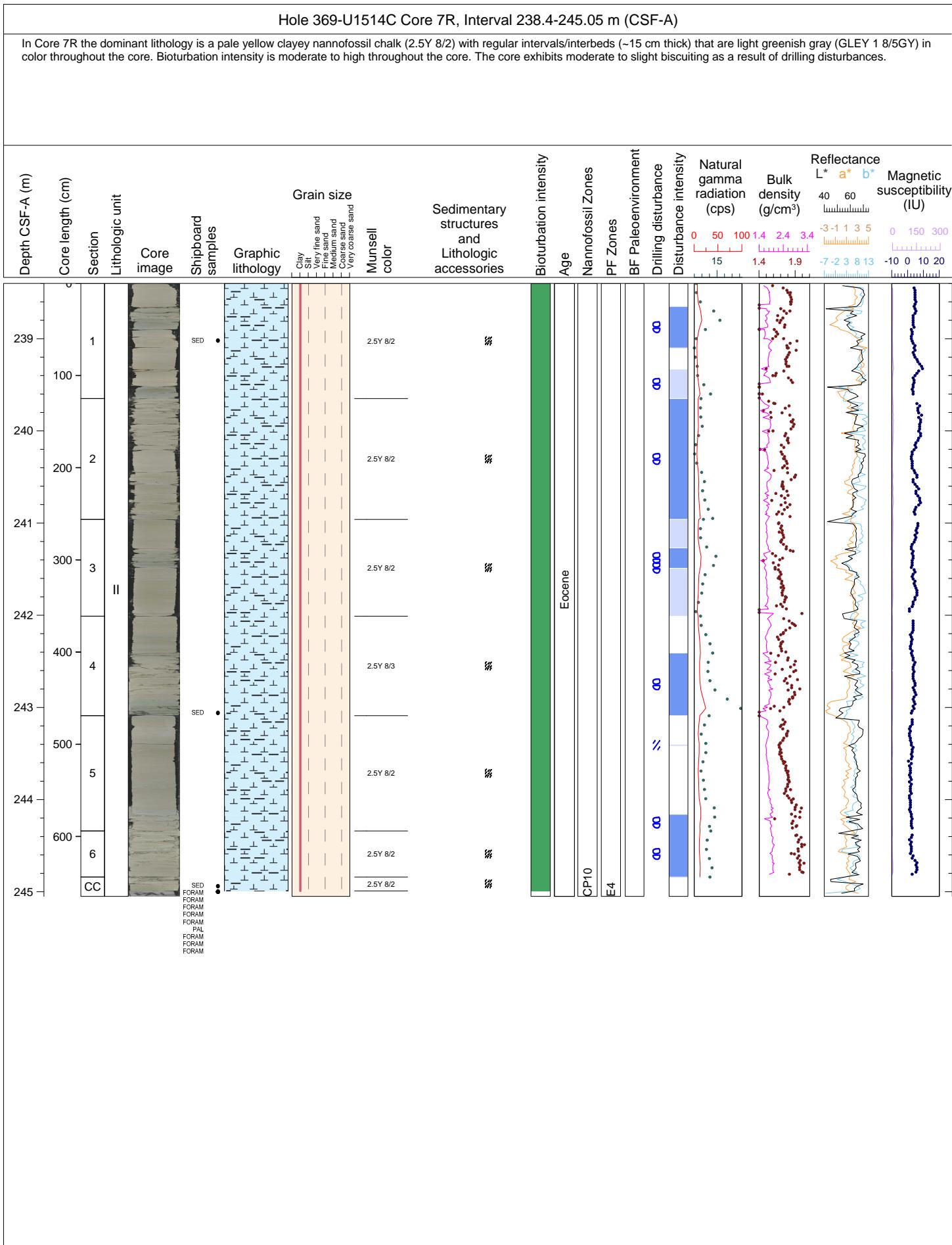


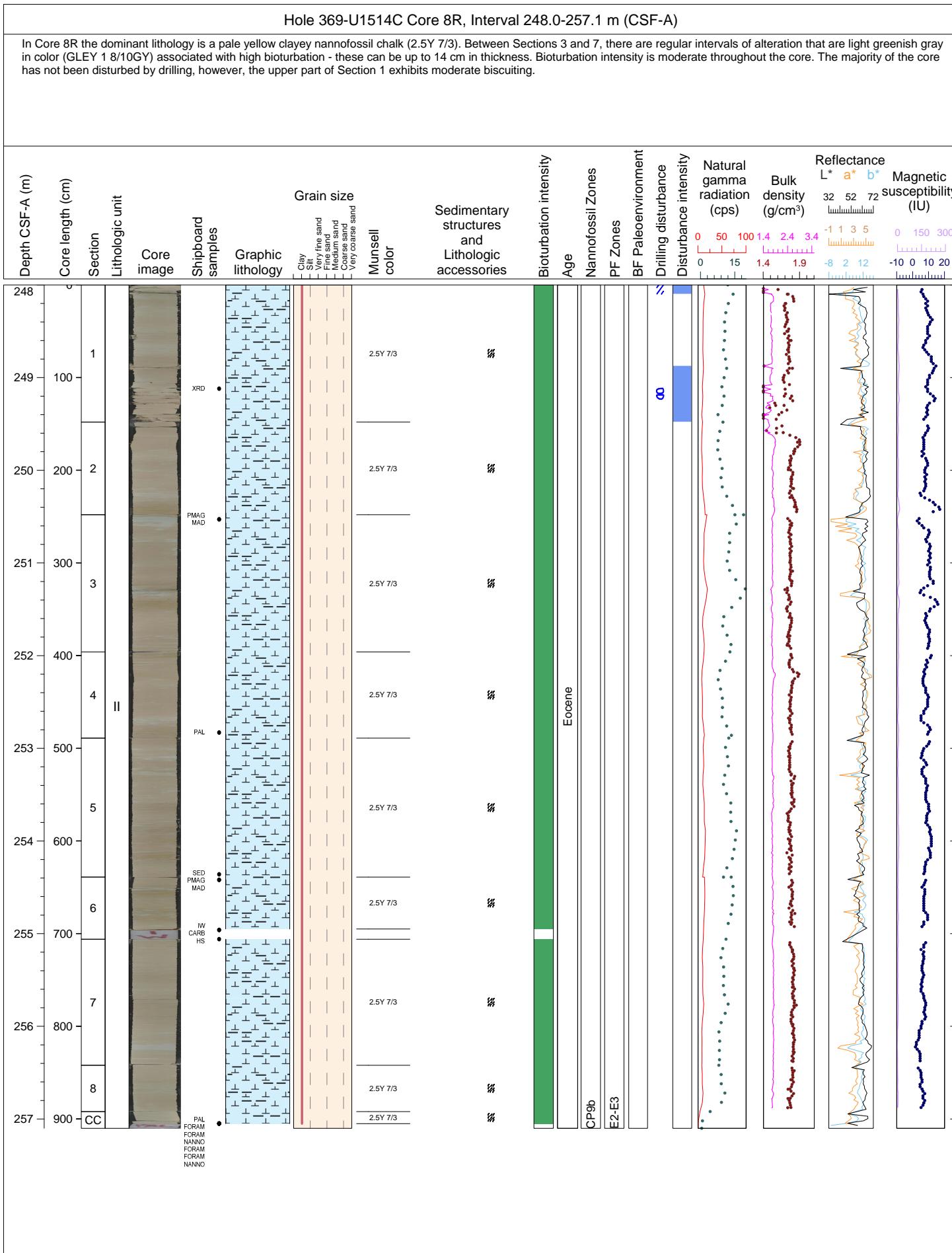






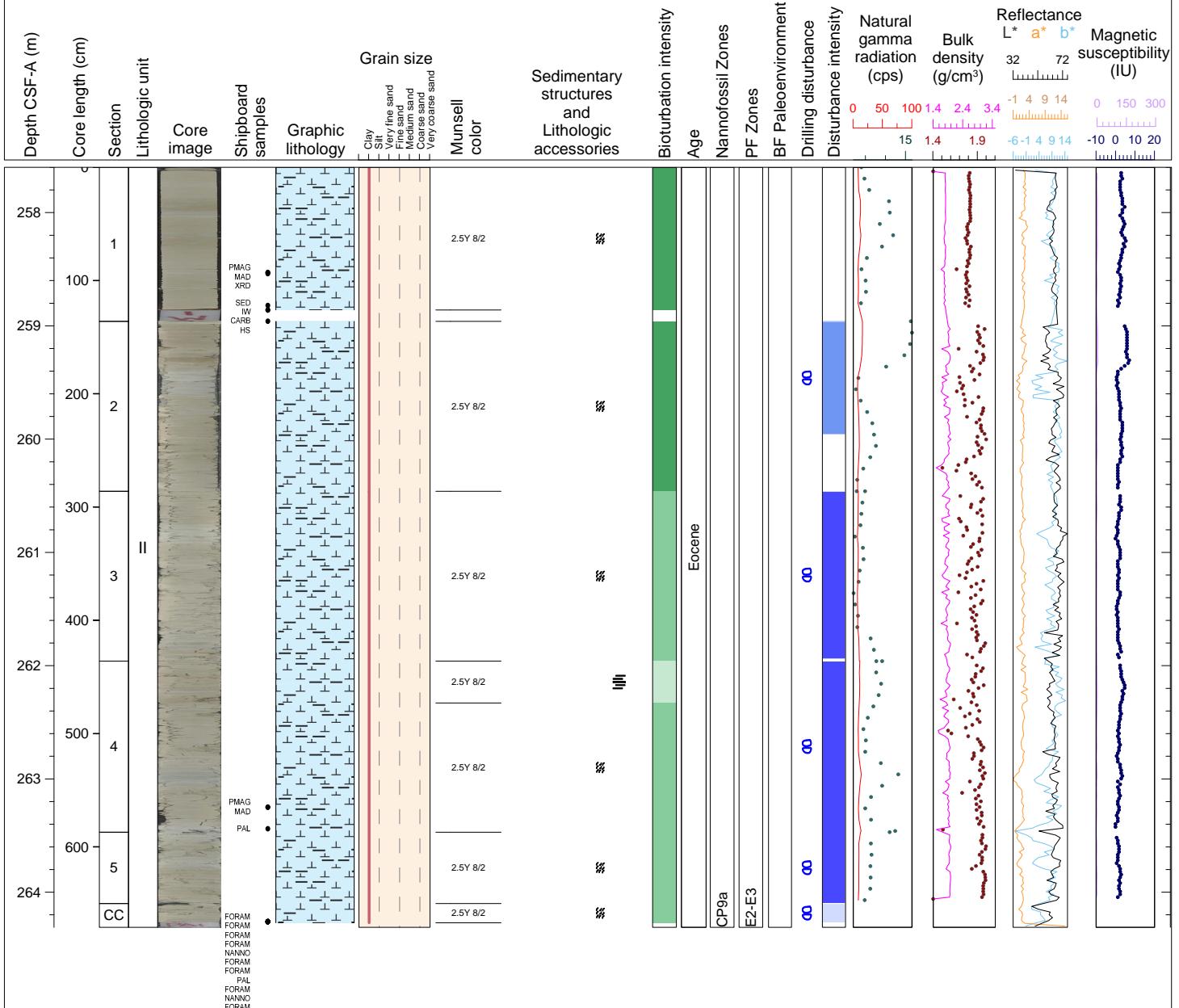


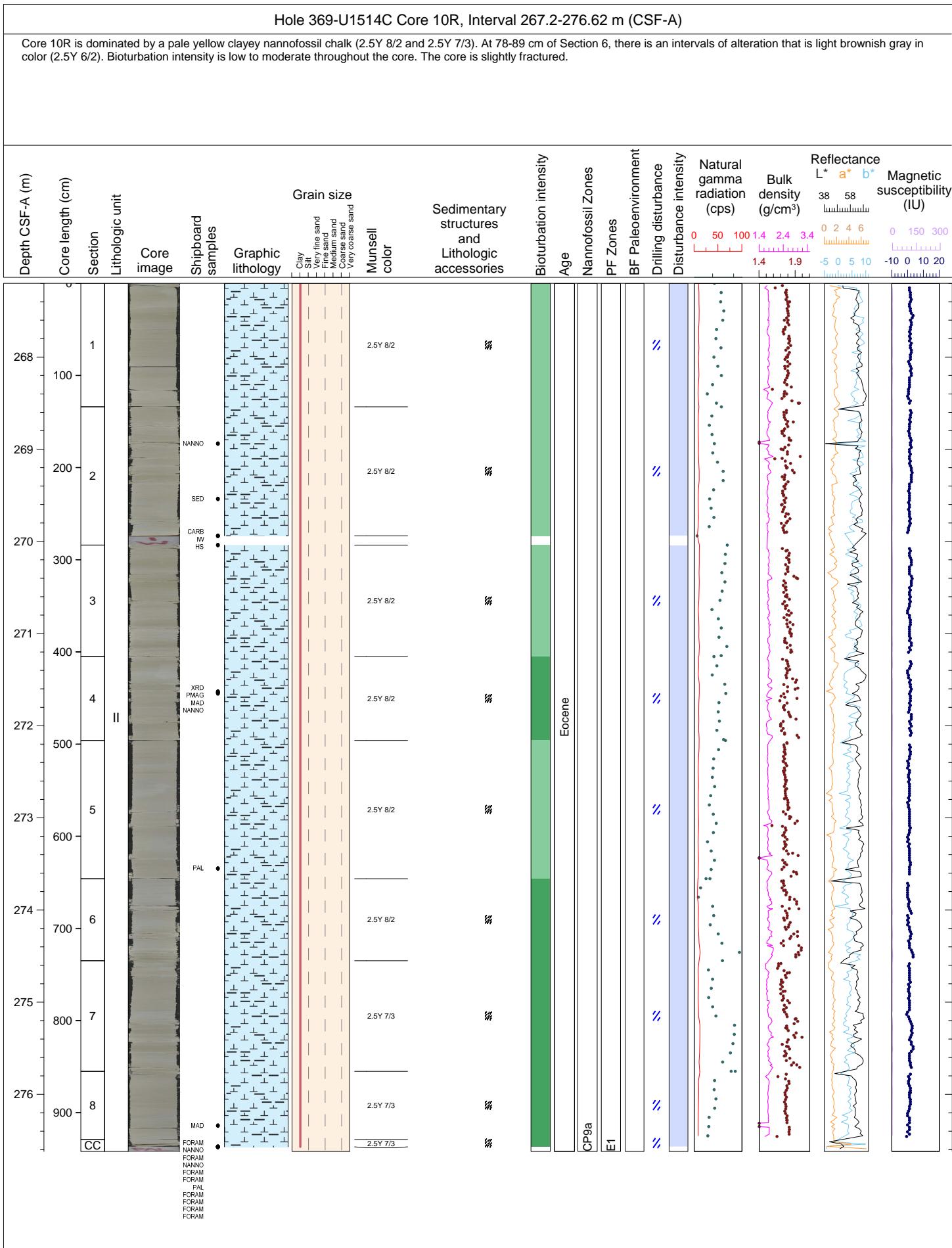


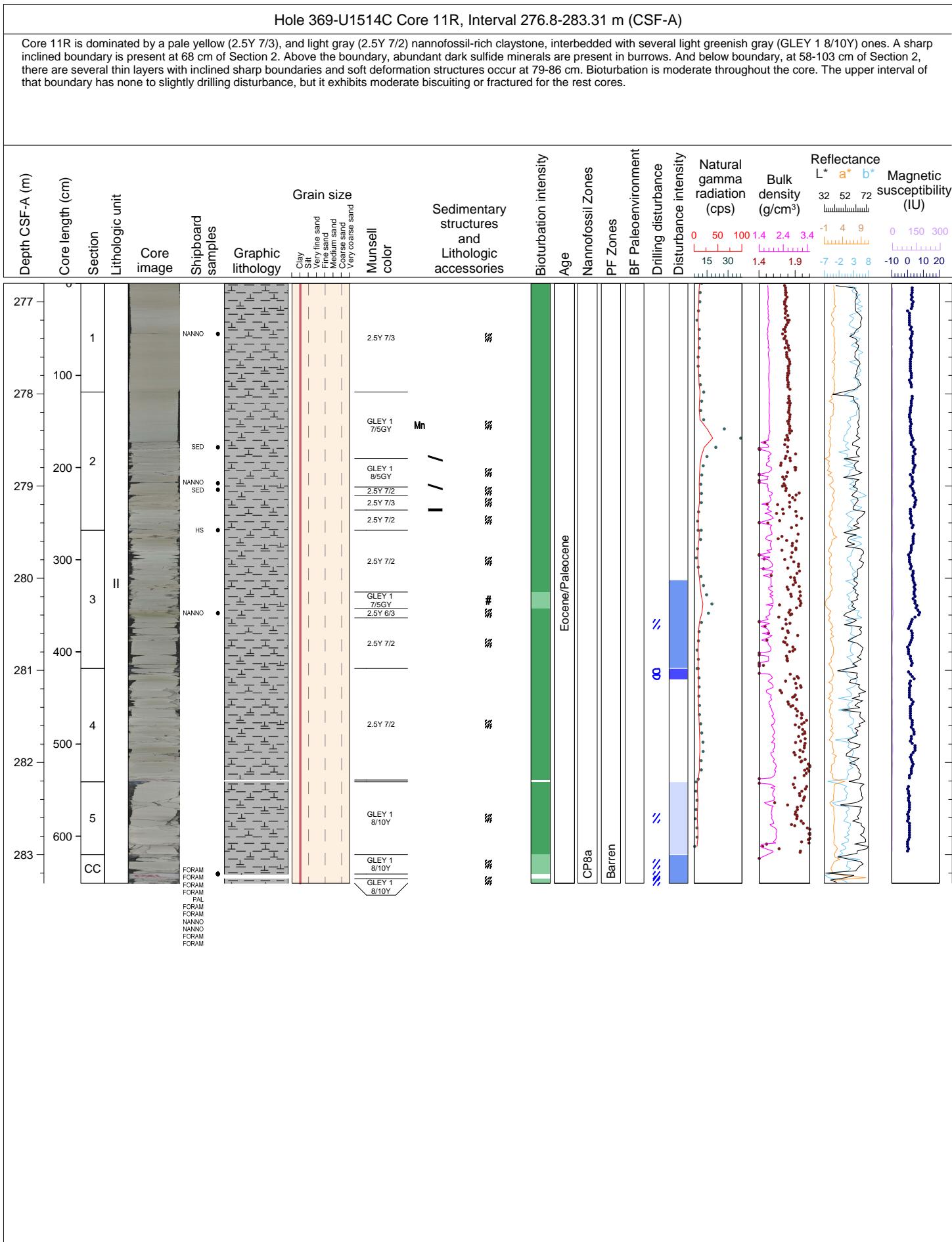


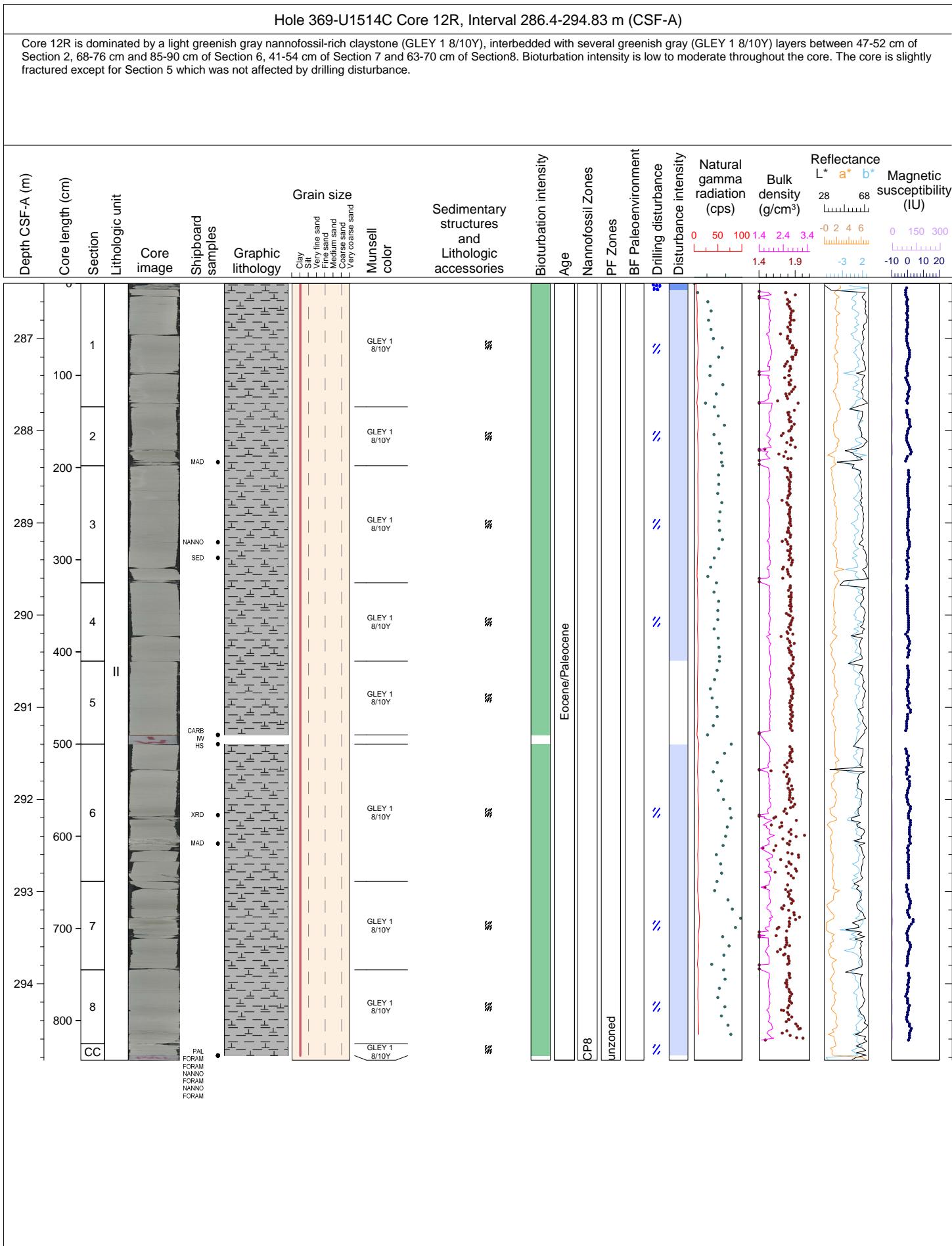
Hole 369-U1514C Core 9R, Interval 257.6-264.31 m (CSF-A)

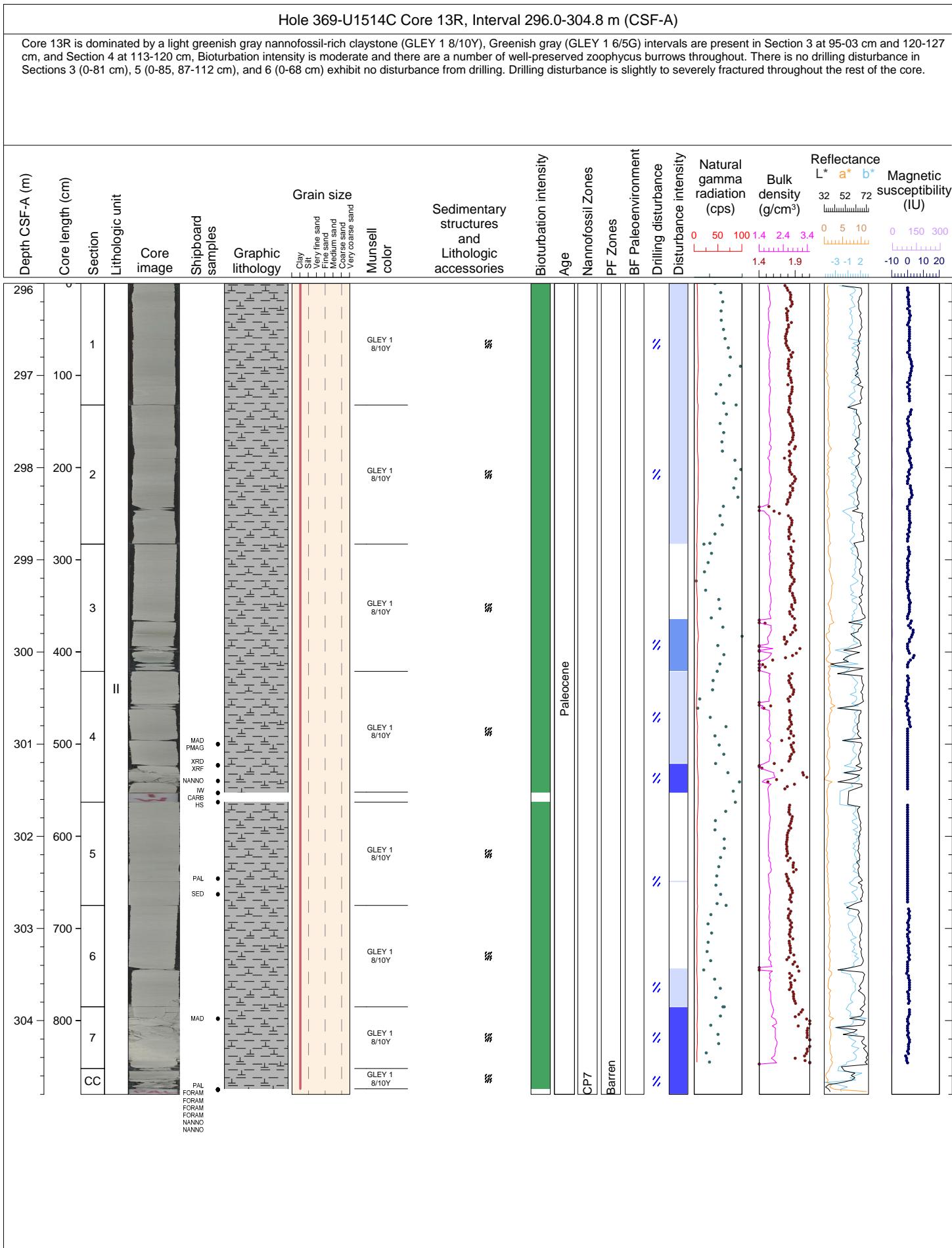
In Core 9R the dominant lithology is a pale yellow clayey nannofossil chalk (2.5Y 7/3). In Sections 1 and 2, there are intervals of alteration that are light brownish gray in color (2.5Y 6/2) associated with high bioturbation - these can be up to 13 cm in thickness. Between section 2 and 5, there are intervals of alteration that are light greenish gray in color (GLEY 1 8/10GY). Bioturbation intensity is sparse to moderate throughout the core. The majority of the core exhibits moderate biscuiting, except for the Section 1 (no drilling disturbance).

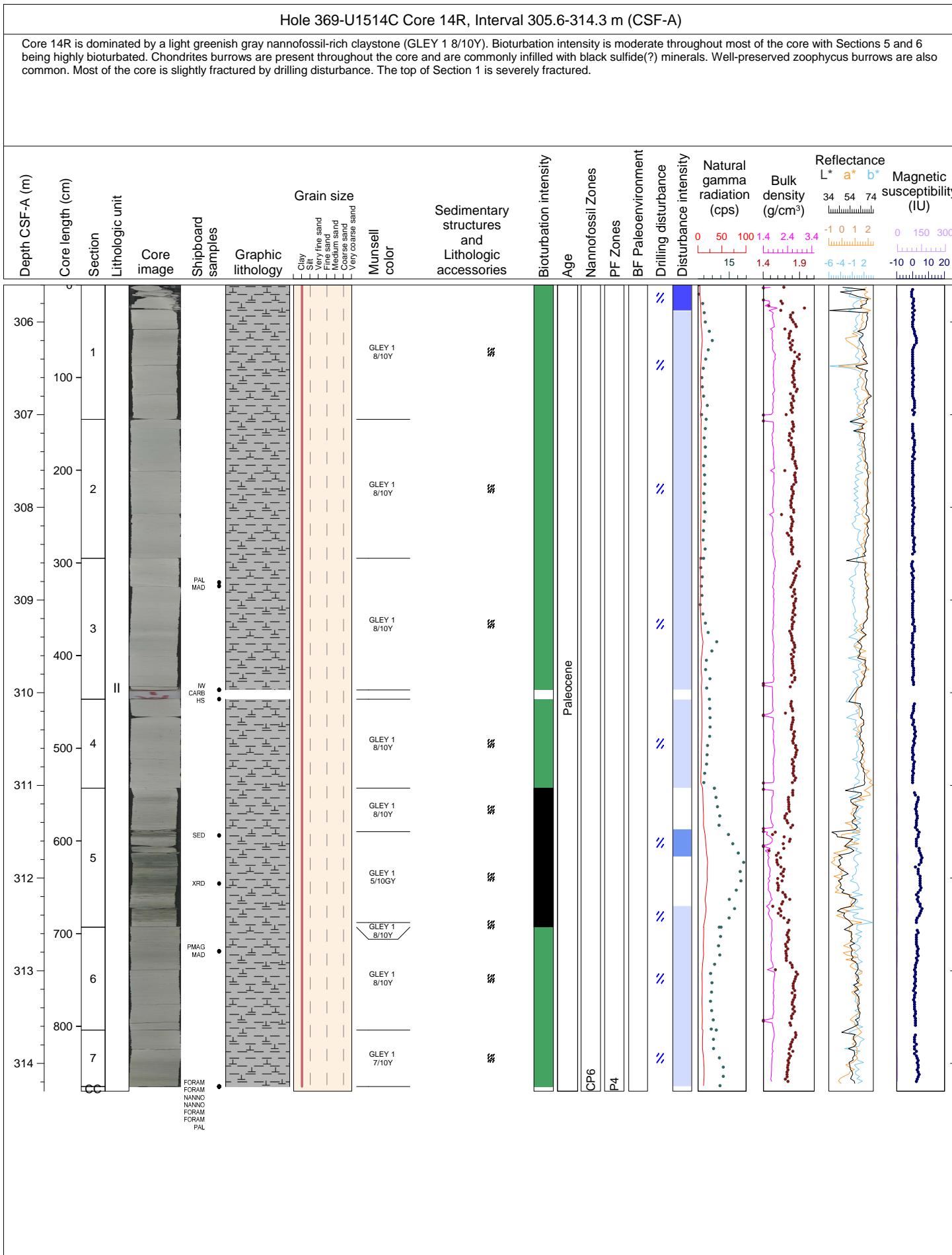


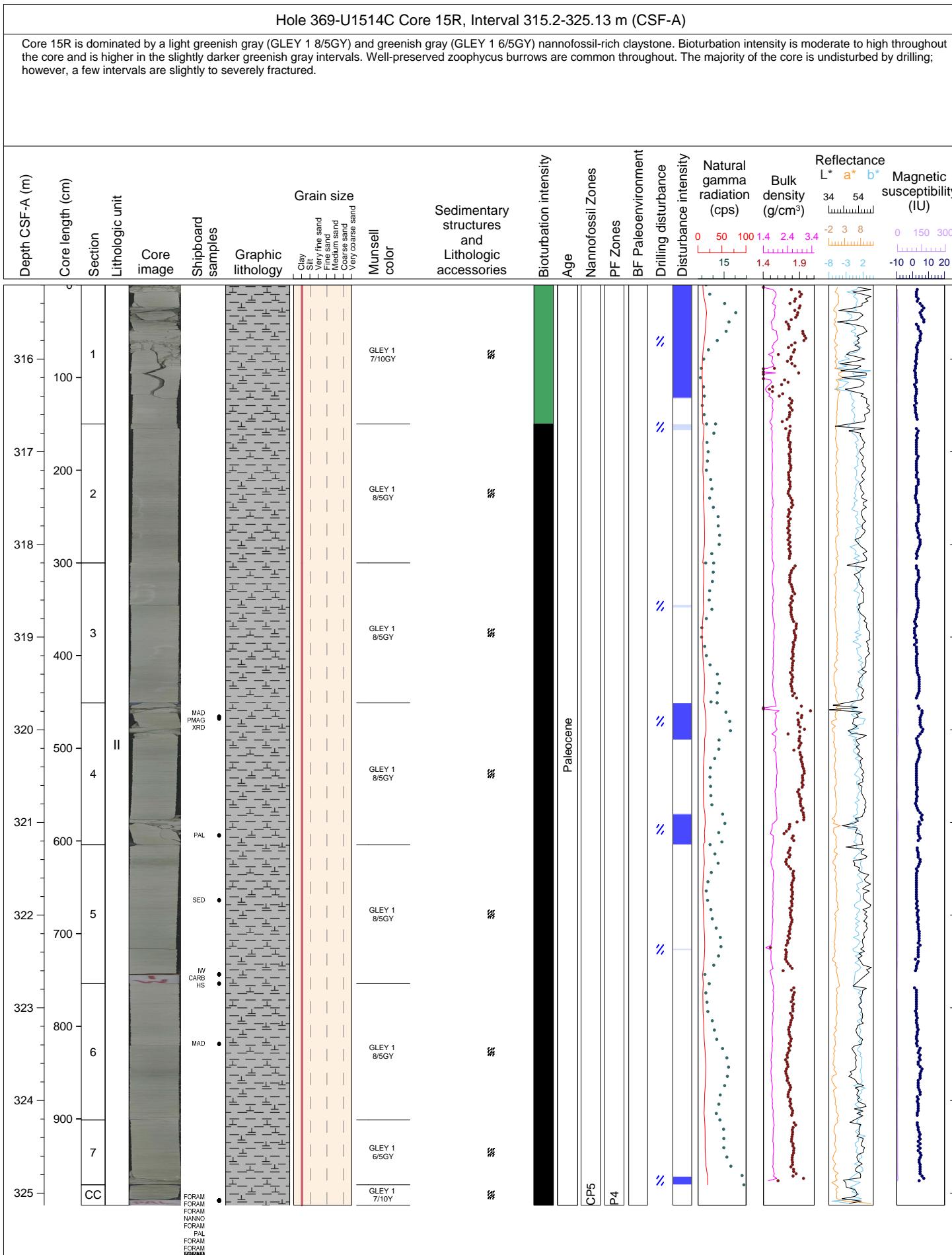












Hole 369-U1514C Core 16R, Interval 324.8-330.24 m (CSF-A)

Core 16R is dominated by a light greenish gray (GLEY 1 7/5GY) nannofossil-rich claystone. Parallel laminations are present in Sections 2 to 5 cm. Bioturbation intensity is low to high throughout the core and is higher in the slightly darker greenish gray intervals in Sections 1 and 2. Zoophycos burrows are present in Sections 2 to 5. The majority of the core is undisturbed by drilling; however, a few intervals are slightly to severely fractured.

