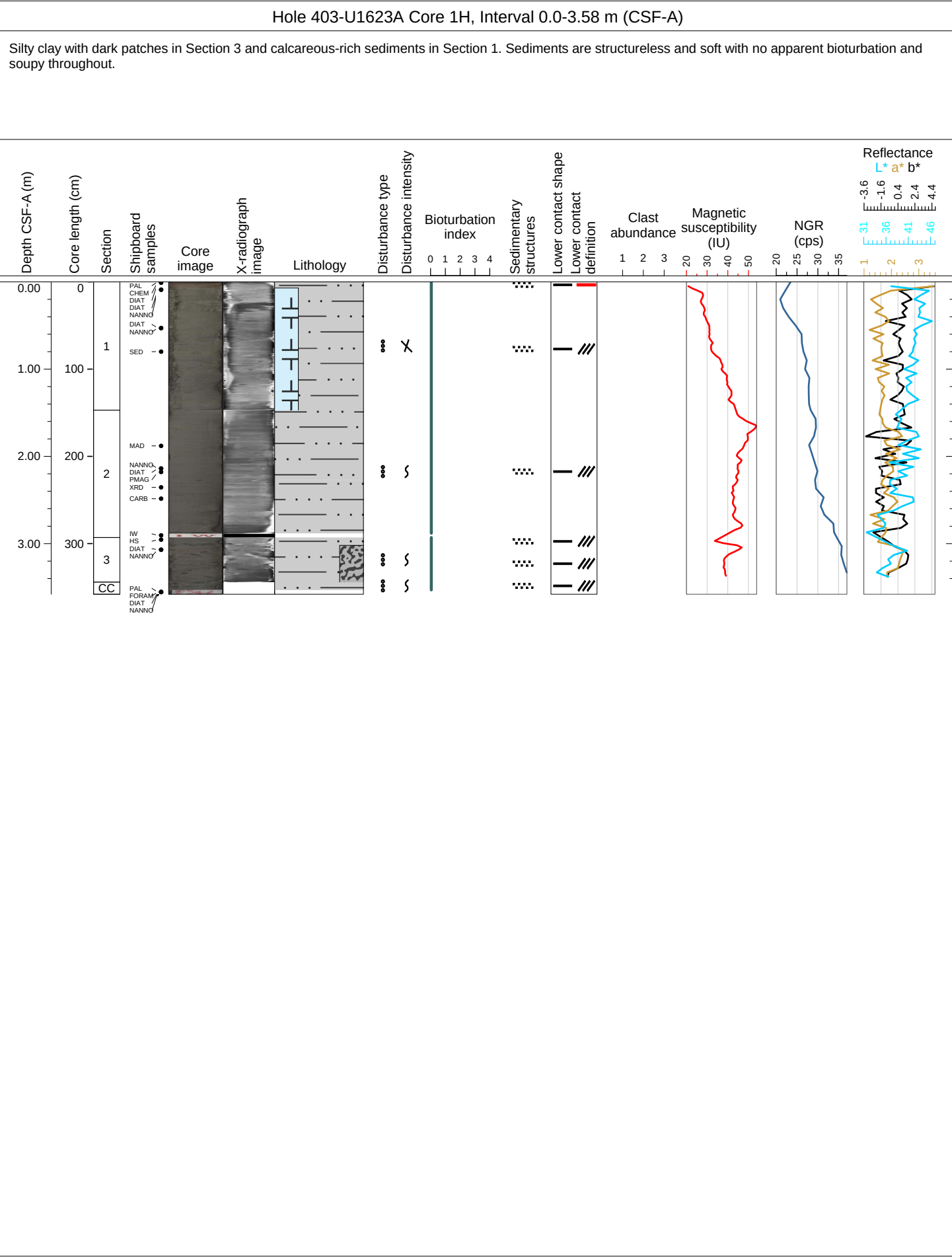
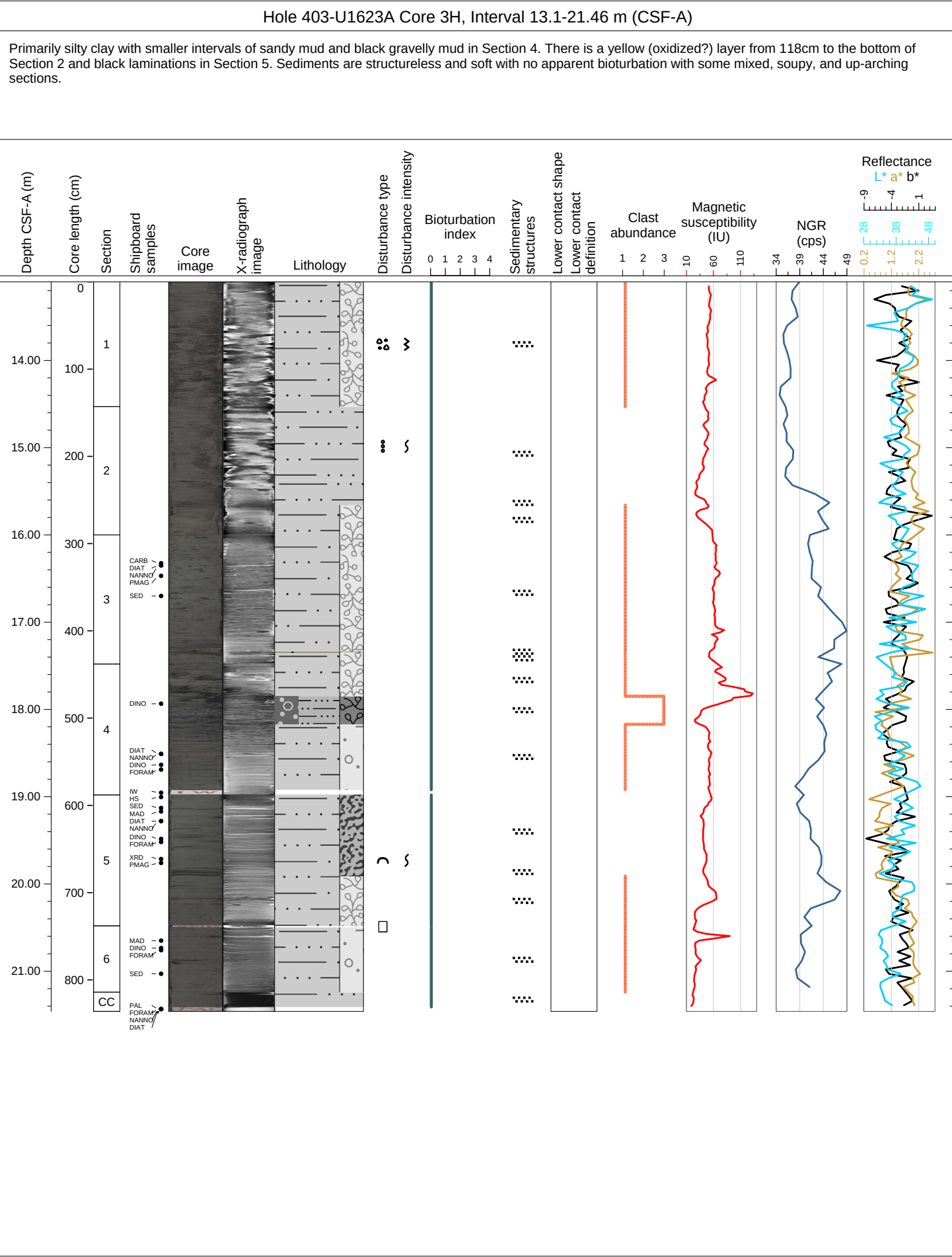
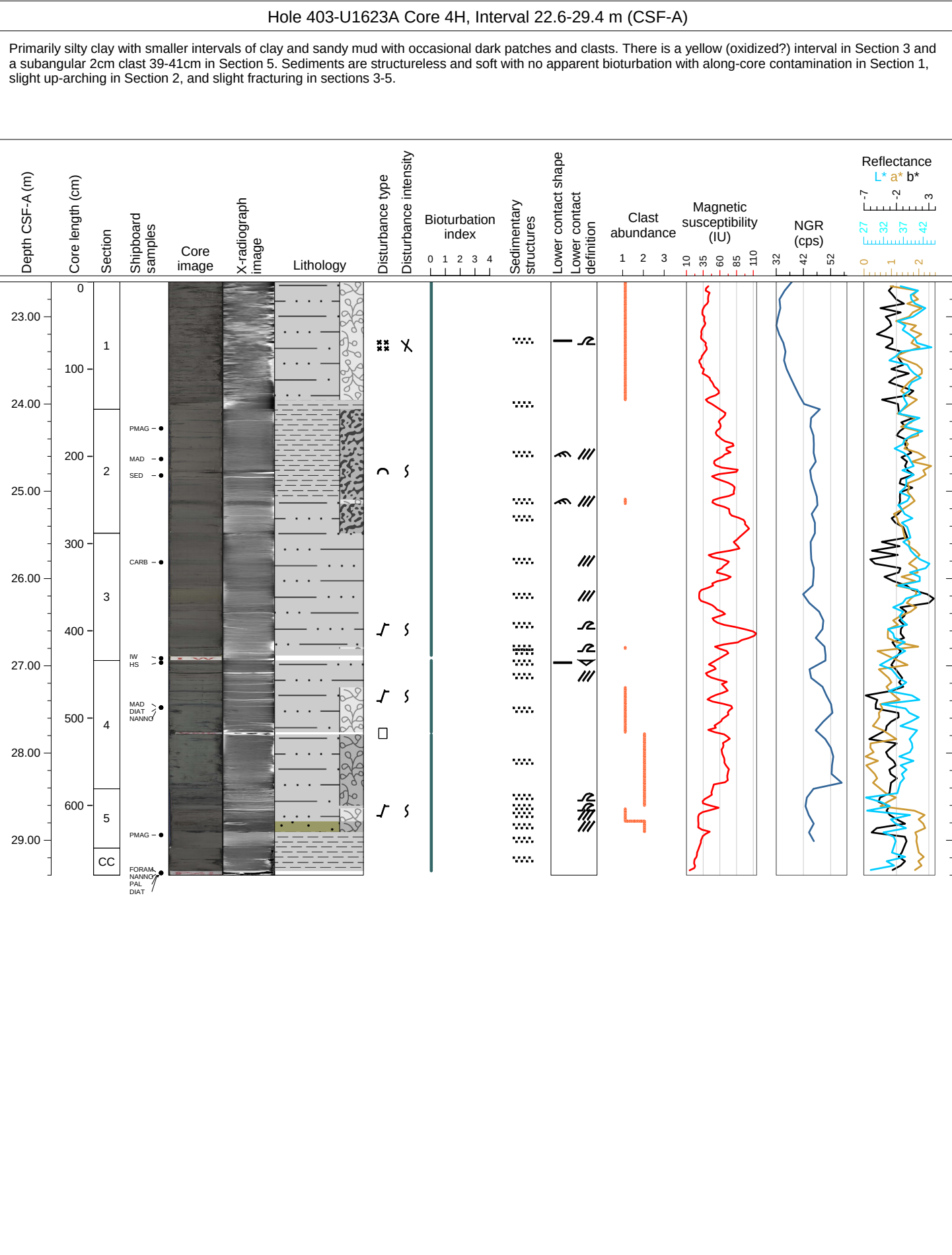


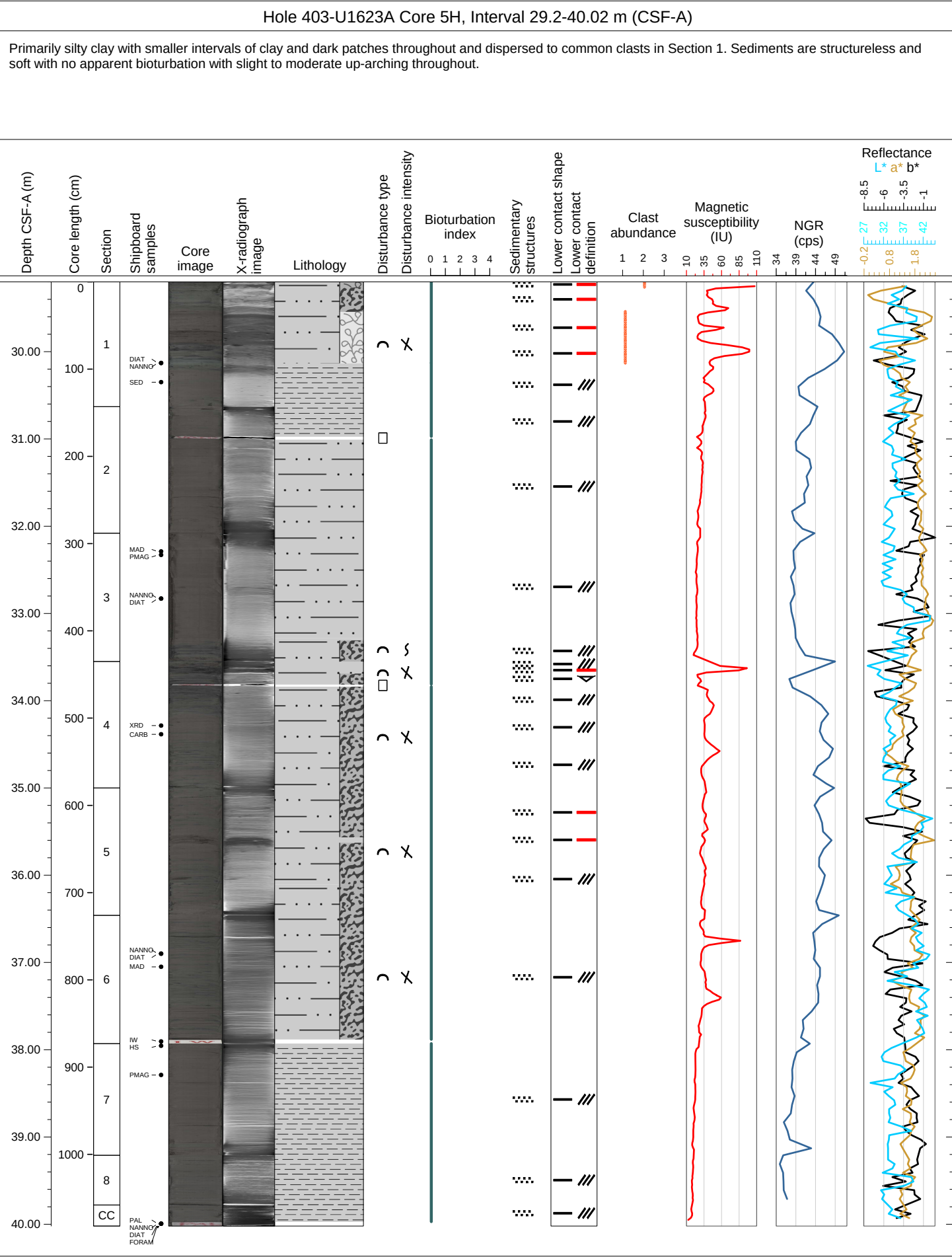


Primarily silty clay with smaller intervals of silt and sandy mud. The top of Section 2 is biosiliceous-rich and there are some dark patches and clasts throughout the core. The middle of section 2 is thinly laminated. Otherwise, sediments are structureless and soft with no apparent bioturbation and Sections 1-3 are moderately to strongly soupy while Sections 5-core catcher are moderately up-arching.



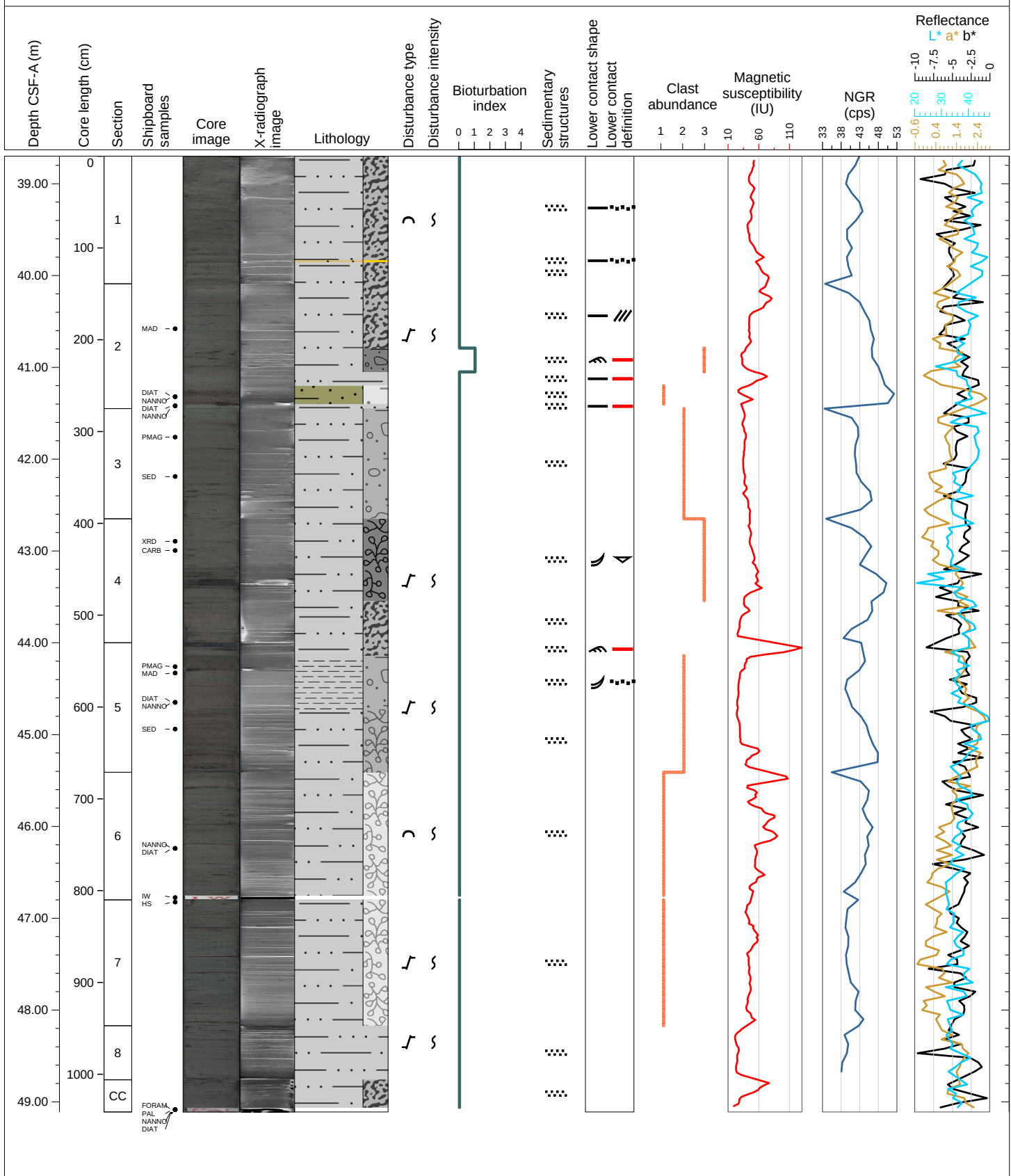


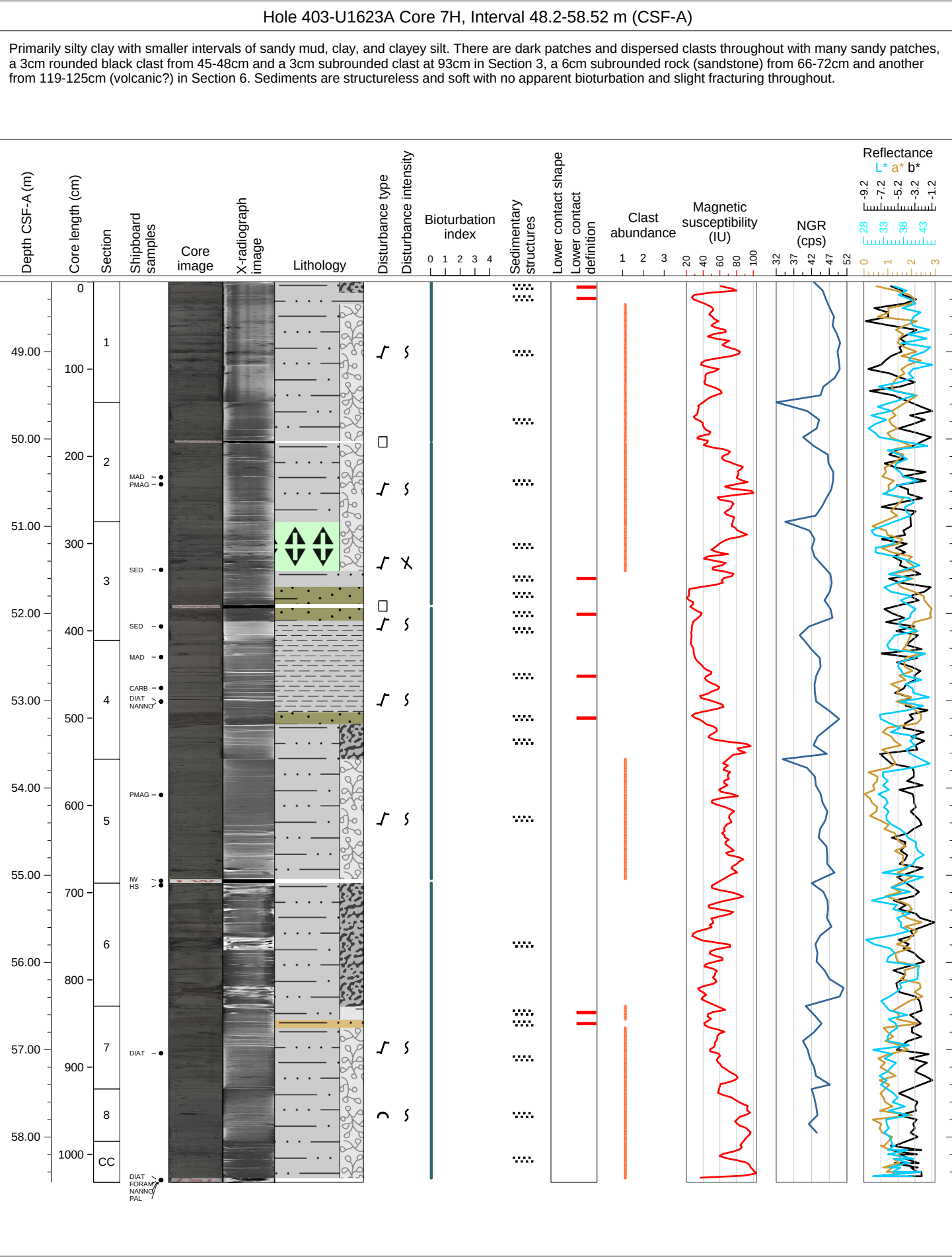


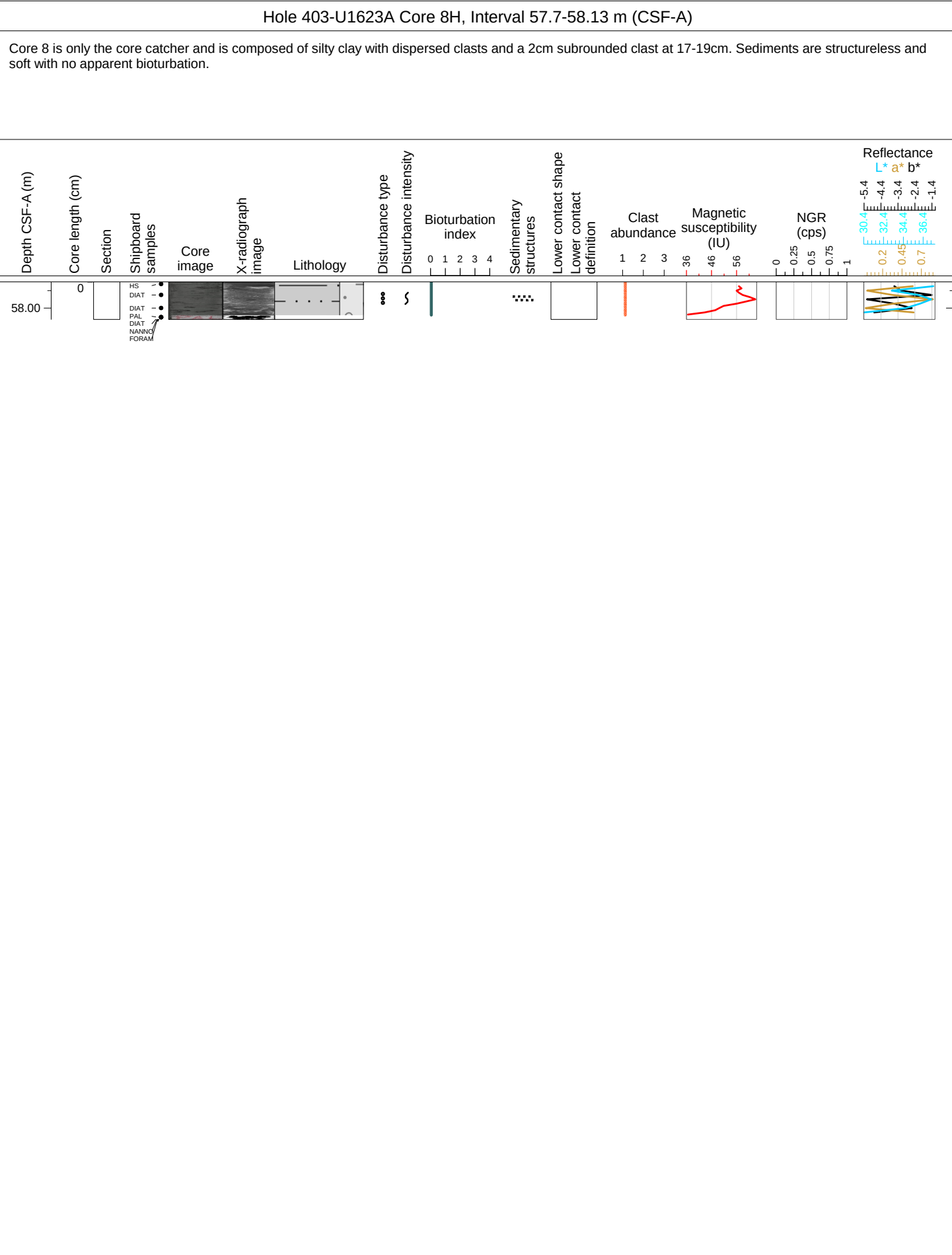


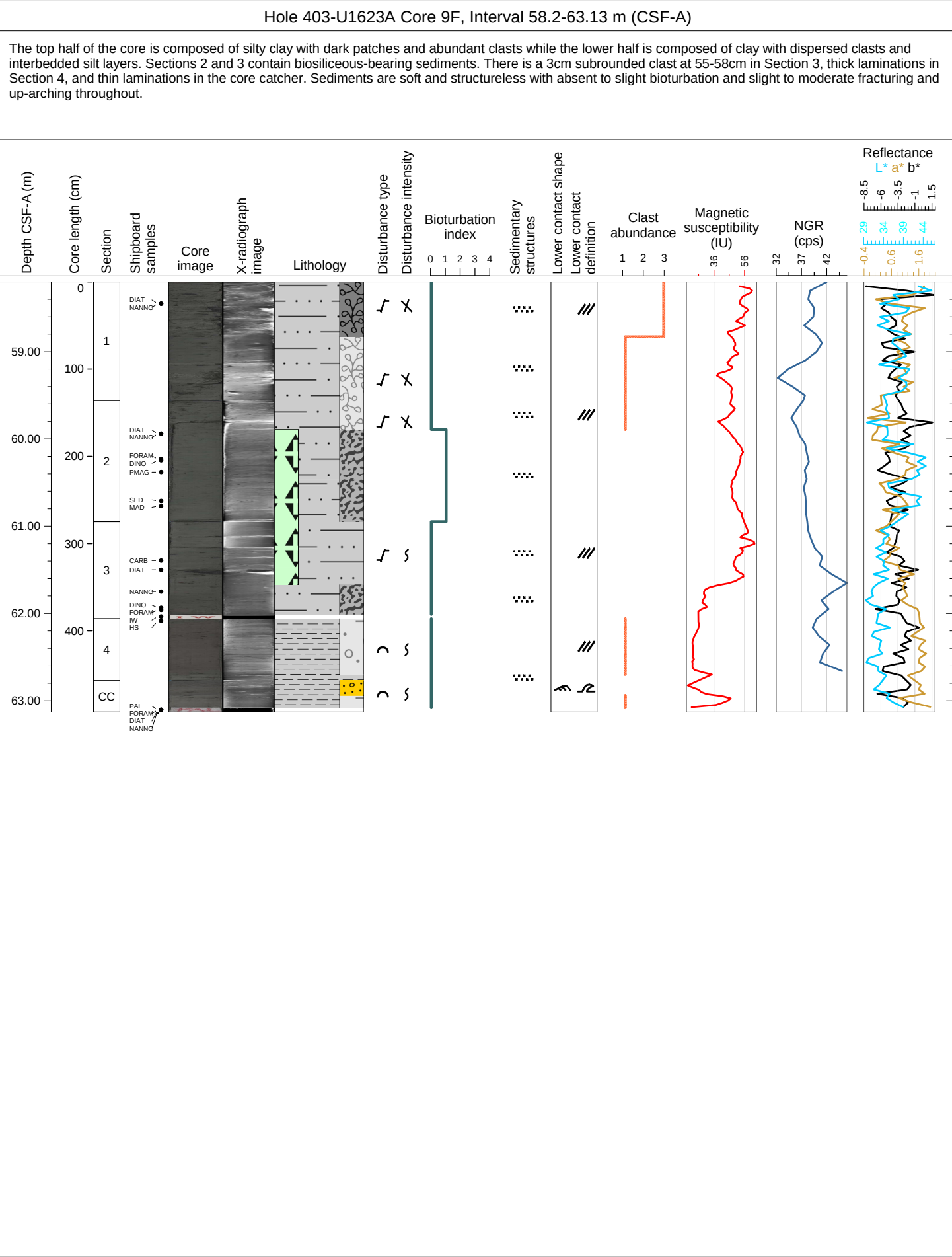
Hole 403-U1623A Core 6H, Interval 38.7-49.11 m (CSF-A)

Primarily silty clay with smaller intervals of silt, sandy mud, and clay with dark patches and dispersed to common clasts throughout. There are sandy patches in Sections 1, 3, 6, and 7, interbedded silt in Section 1, a 2.5cm clast at 130cm in Section 2, a coarser brownish patch at 17 cm and 92 cm in Section 3 a 4.5cm well rounded clast at 70cm in Section 4, a cluster of clasts at 30cm, and a 2.5cm clast at 135cm in Section 5. Sediments are structureless and soft with no apparent bioturbation with slight fracturing throughout.



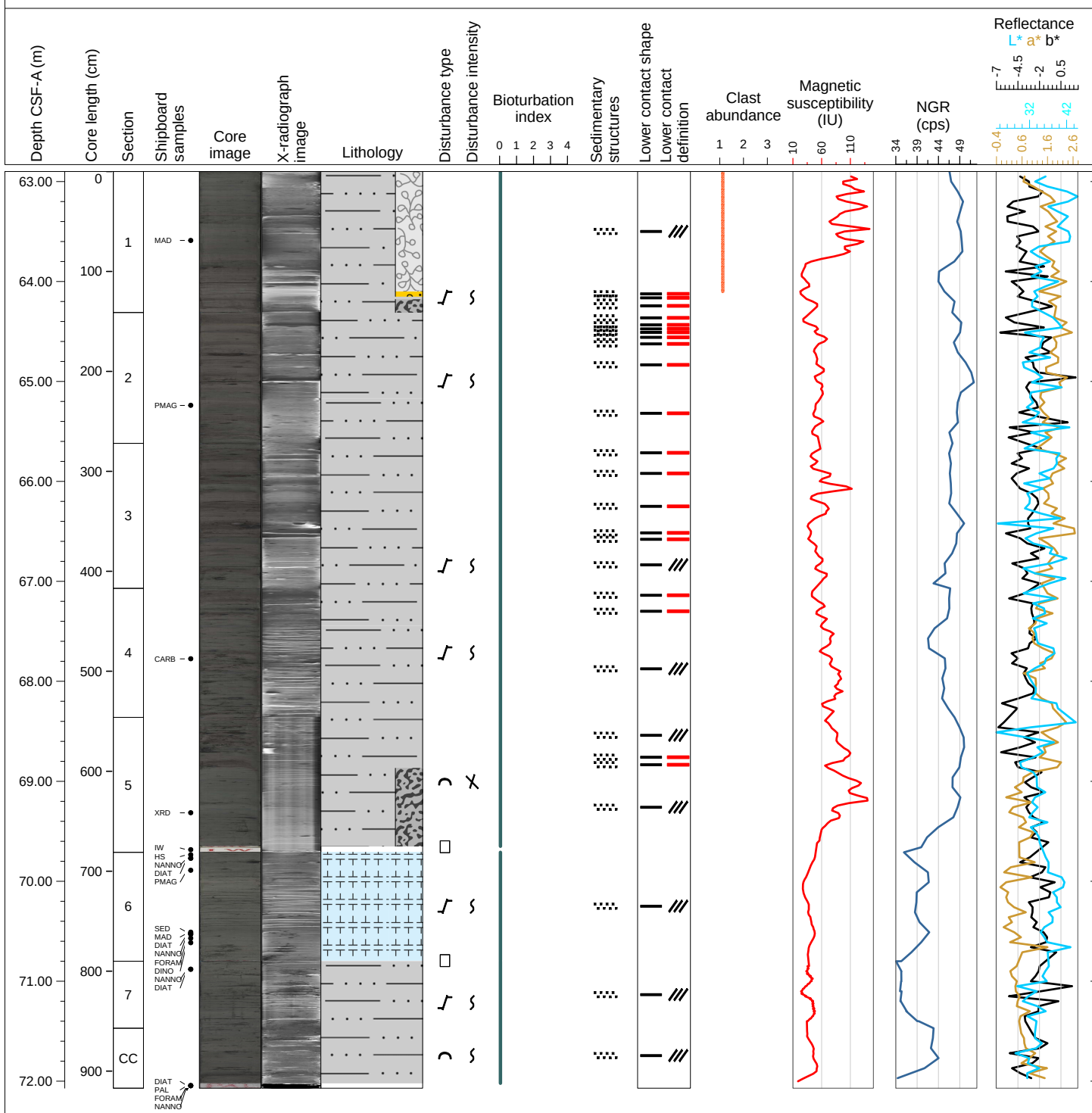


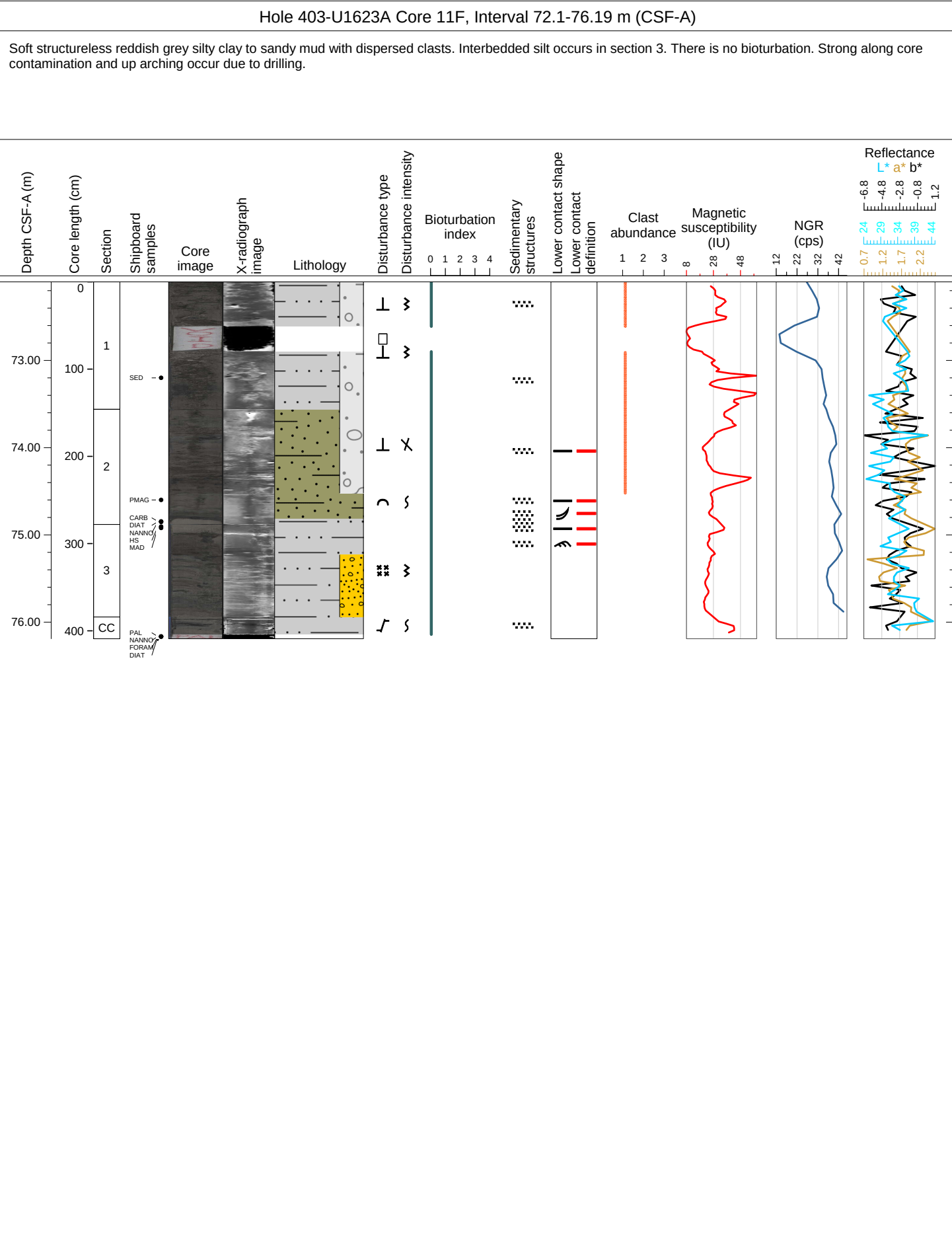


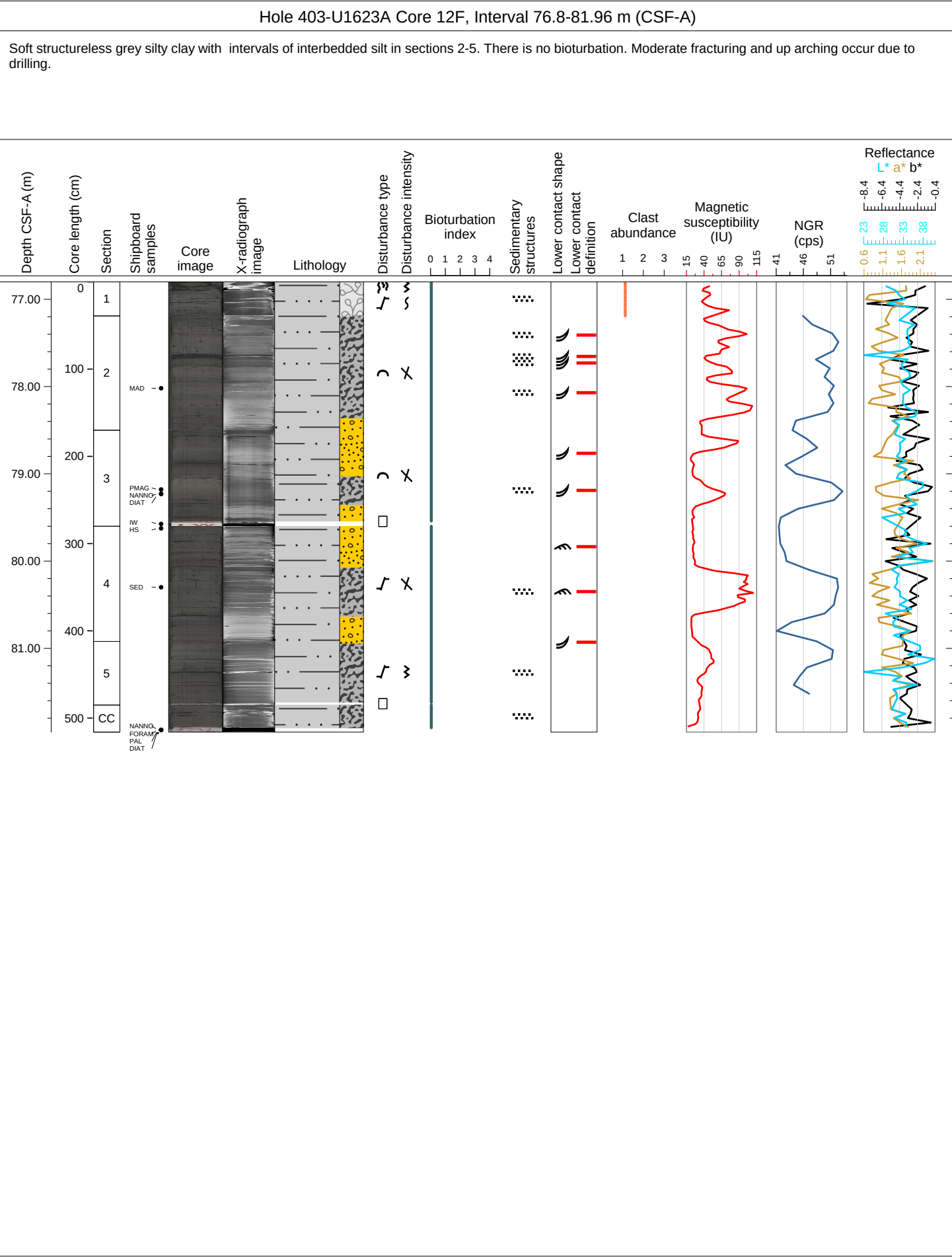


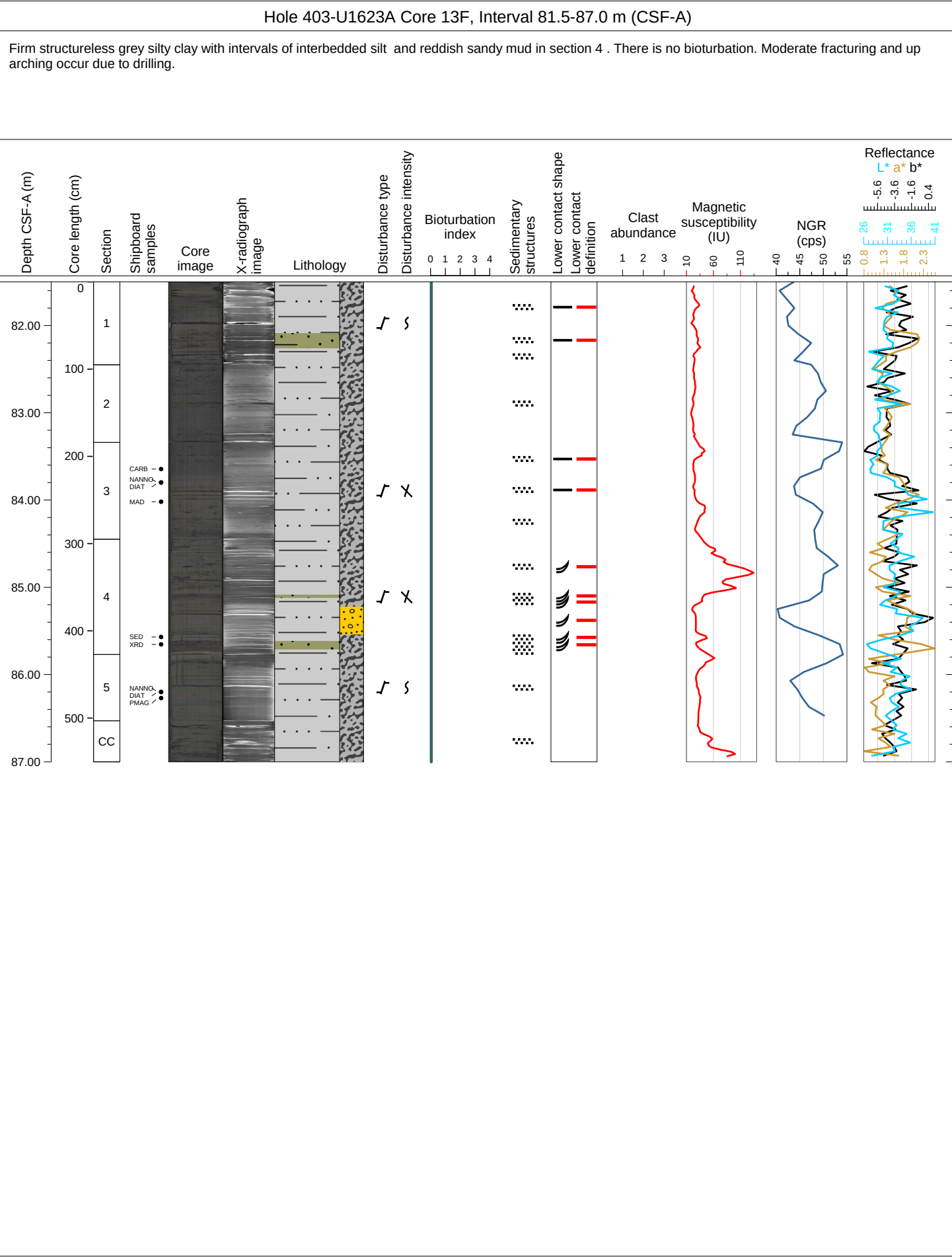
Hole 403-U1623A Core 10H, Interval 62.9-72.07 m (CSF-A)

Primarily silty clay with one interval of biosiliceous-bearing clay in Section 6. Few sections contain dark patches, dispersed clasts, and interbedded silt/sand layers. Sediments are structureless and soft with no apparent bioturbation and slight fracturing and up-arching throughout.

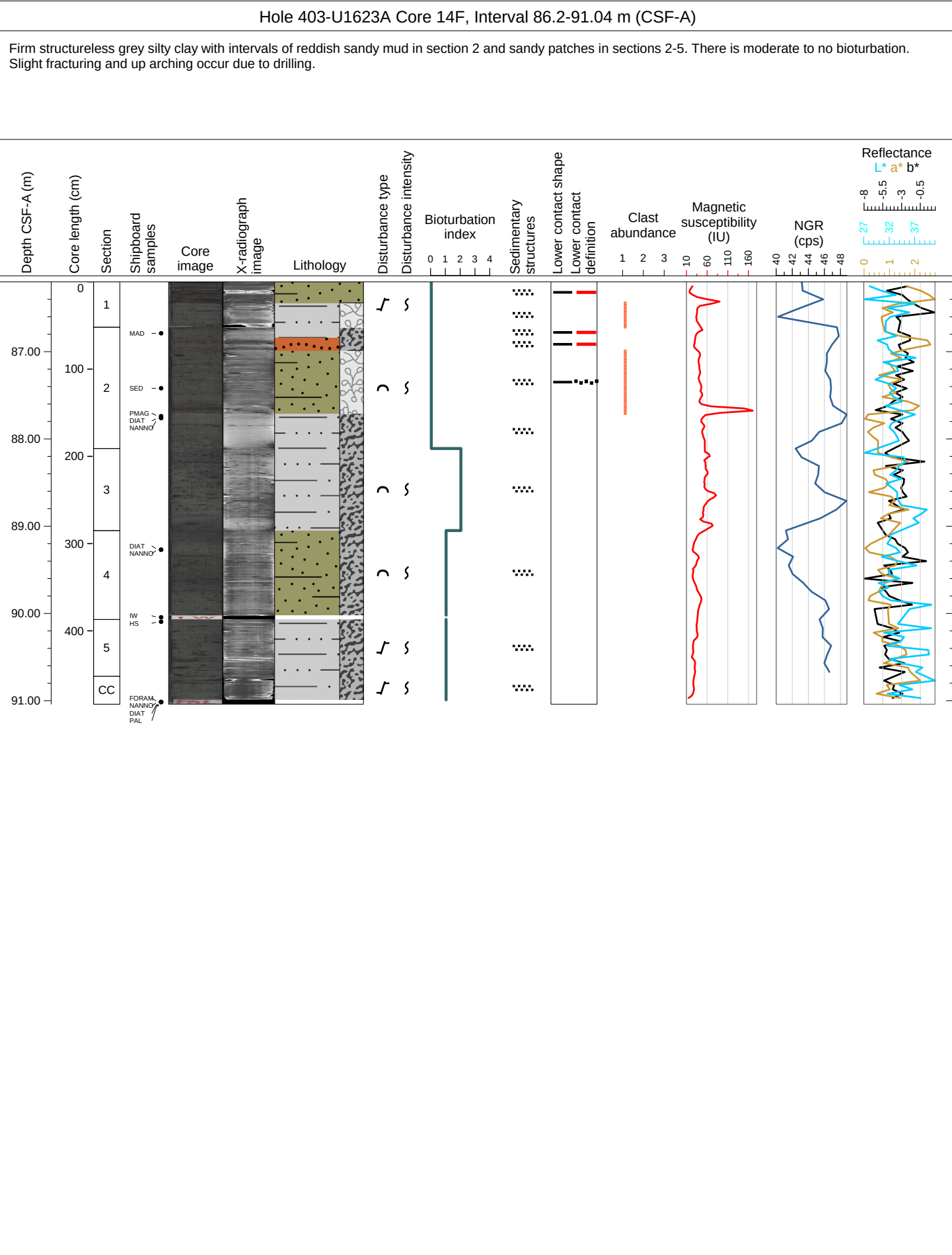


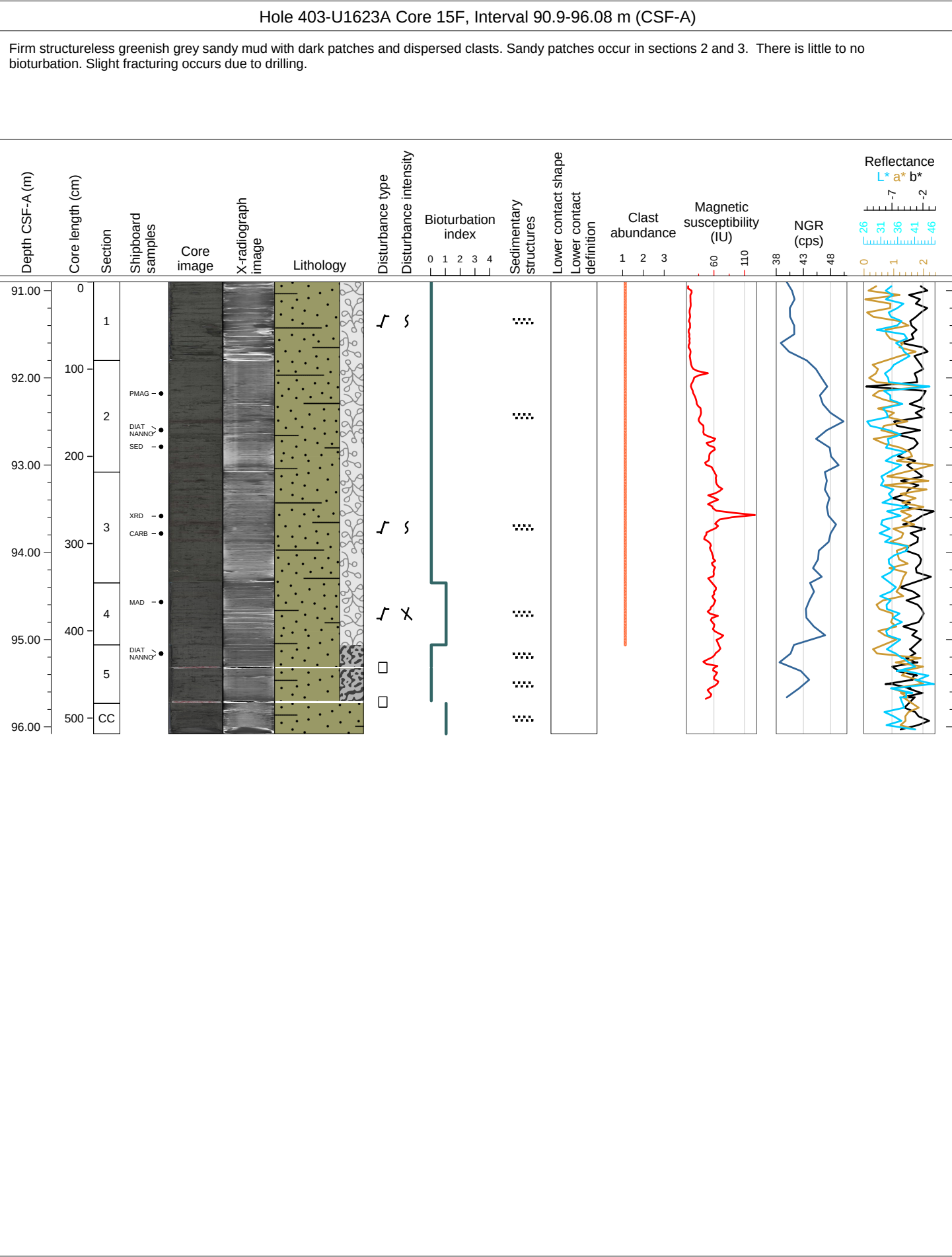






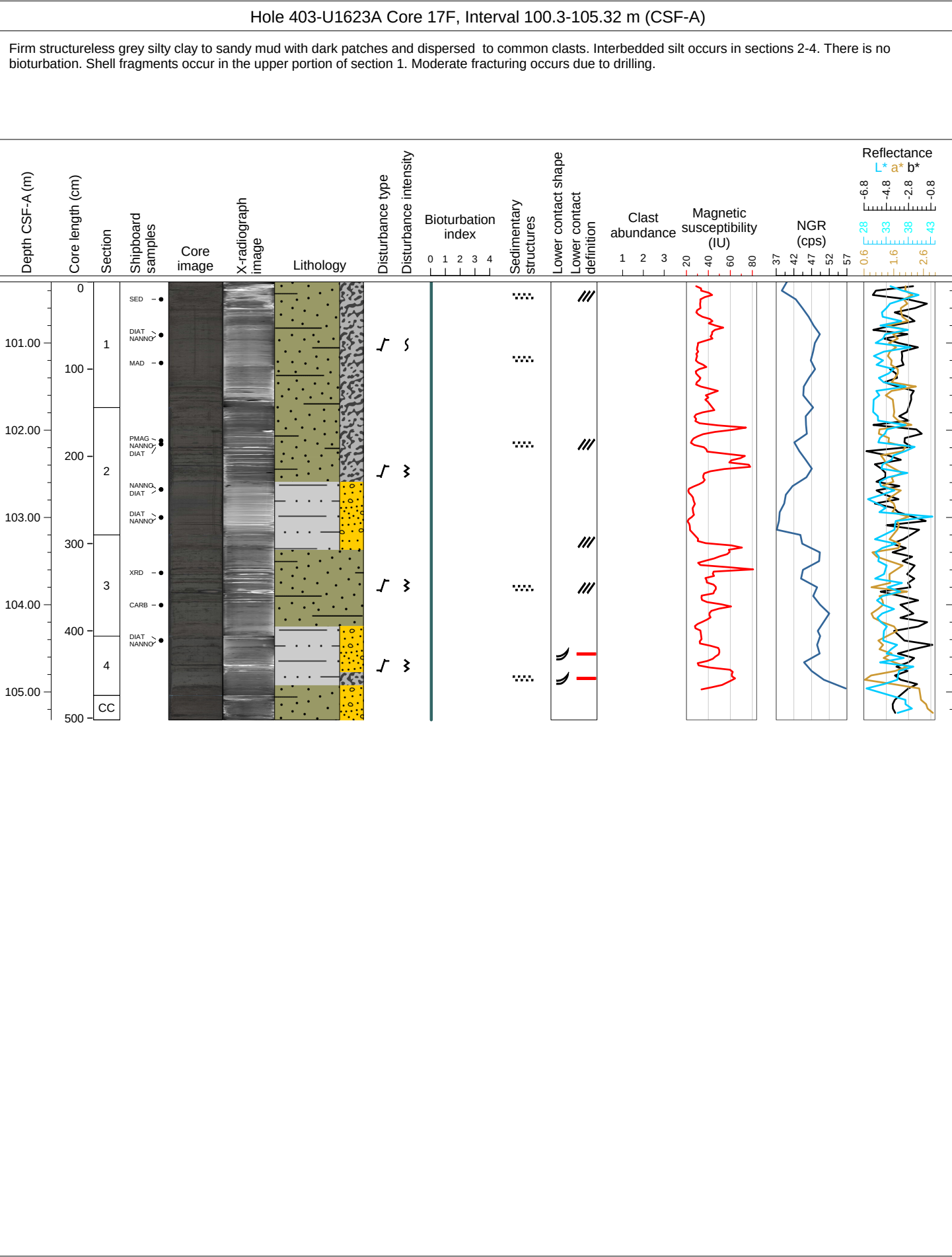
13



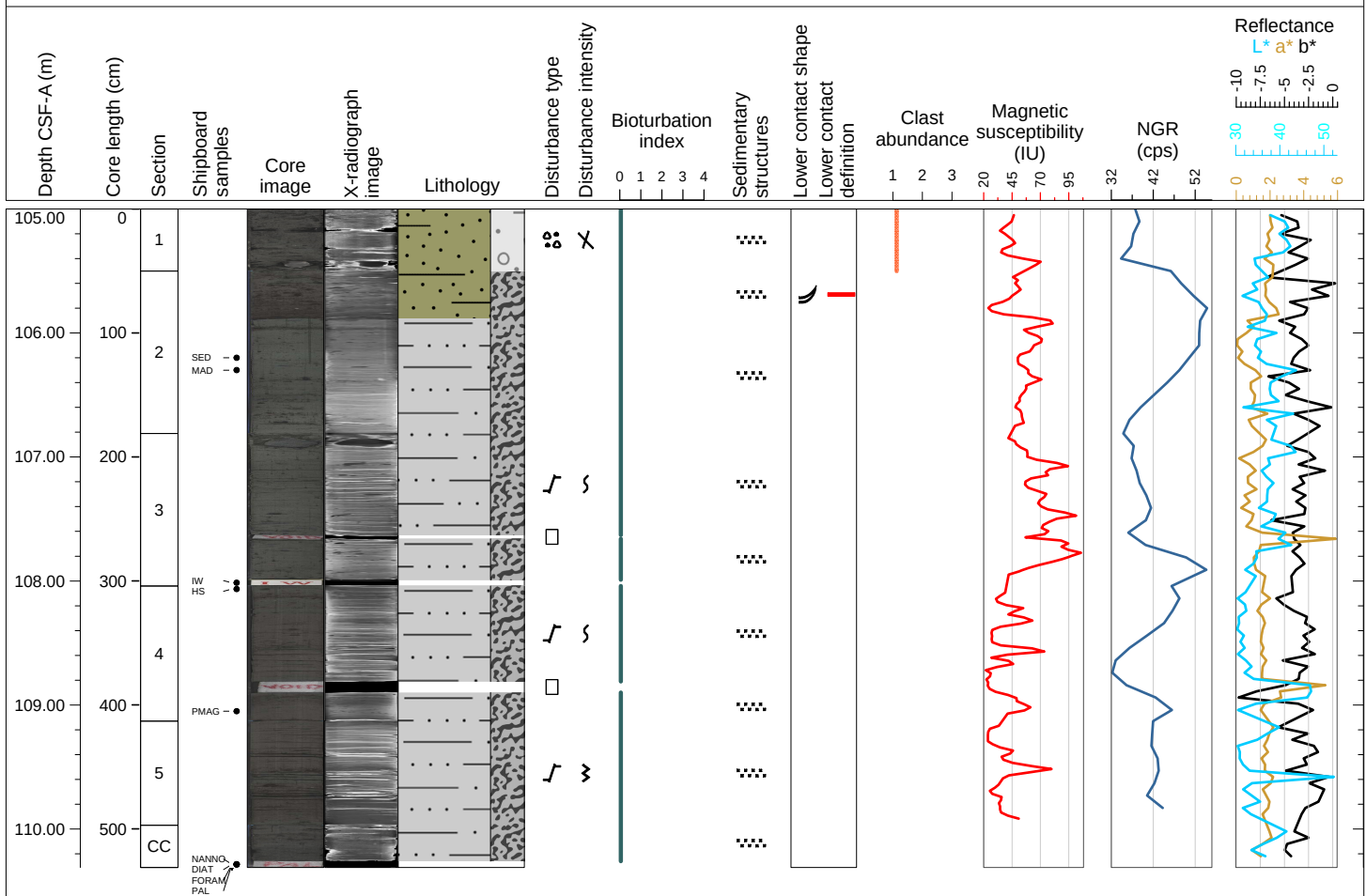


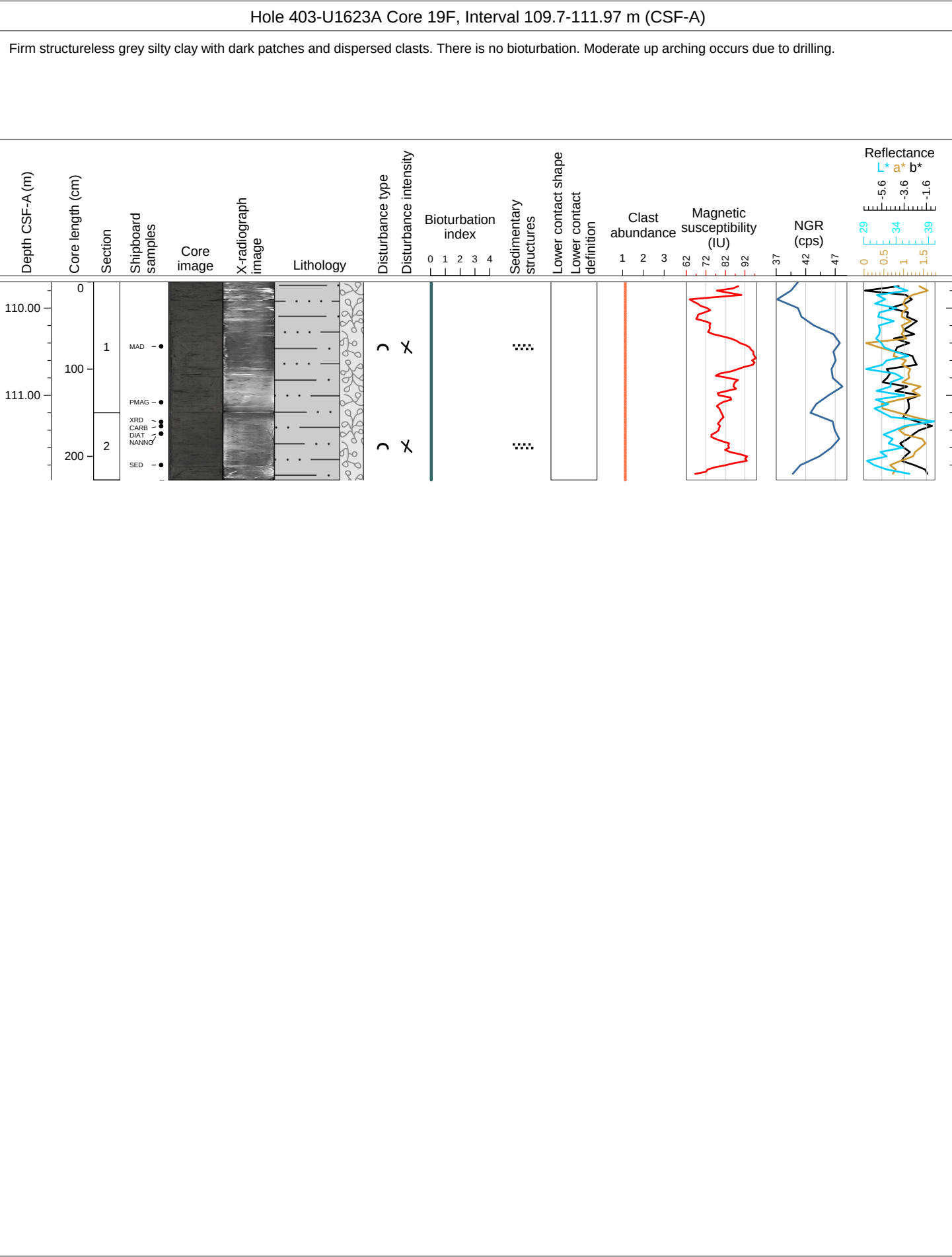
Firm structureless greenish grey sandy mud with dark patches and dispersed clasts. There is no bioturbation. Slight fracturing occurs due to drilling.

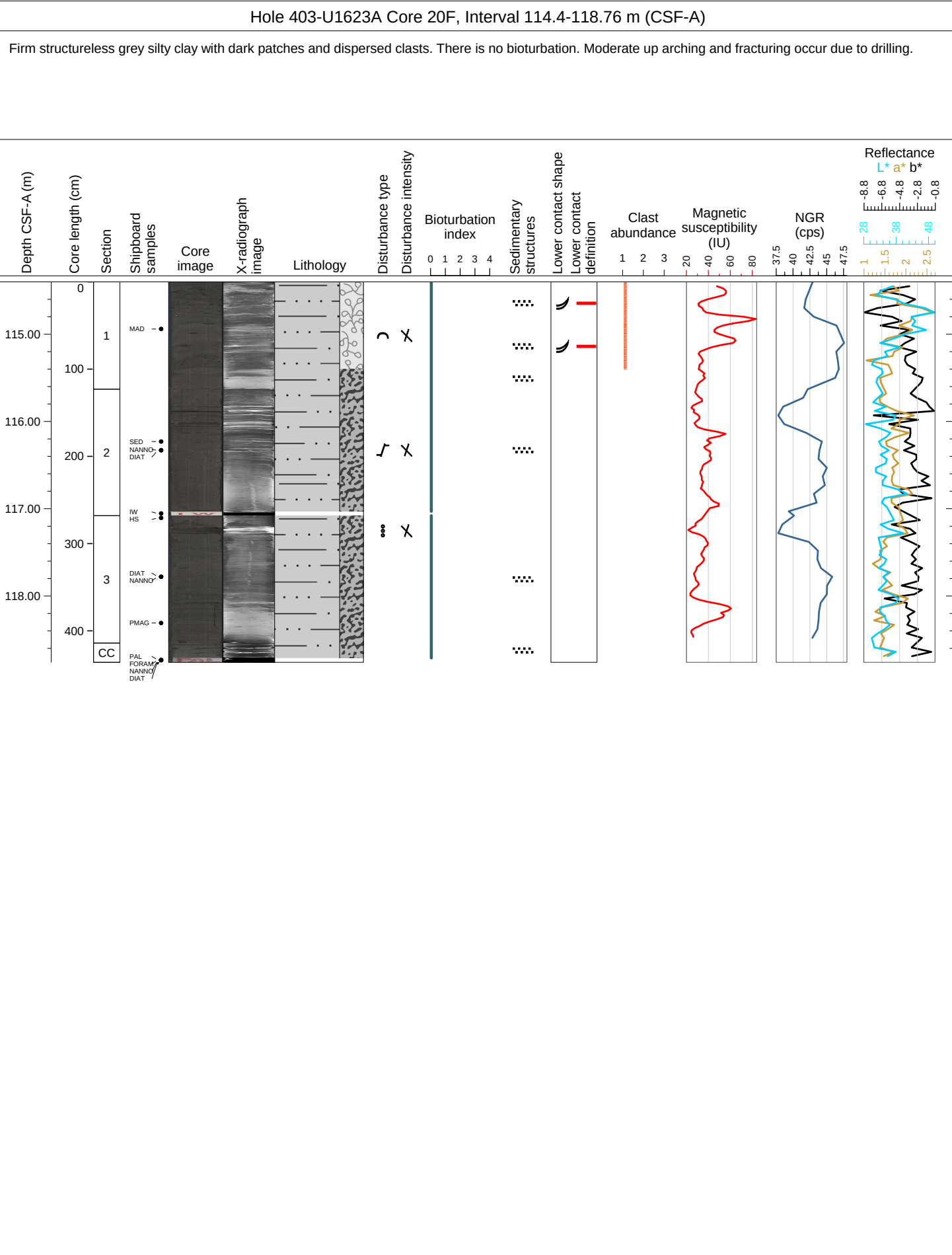


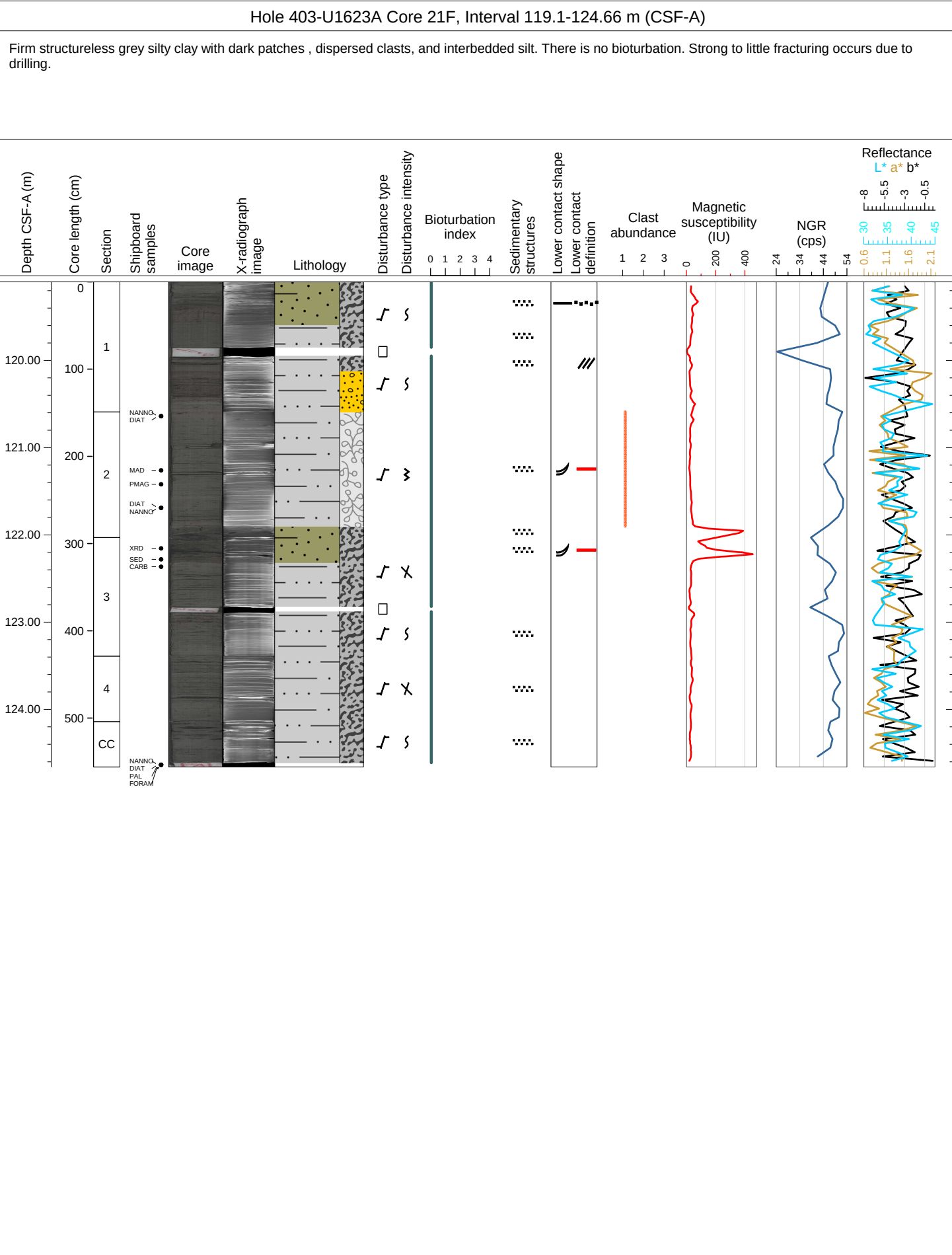


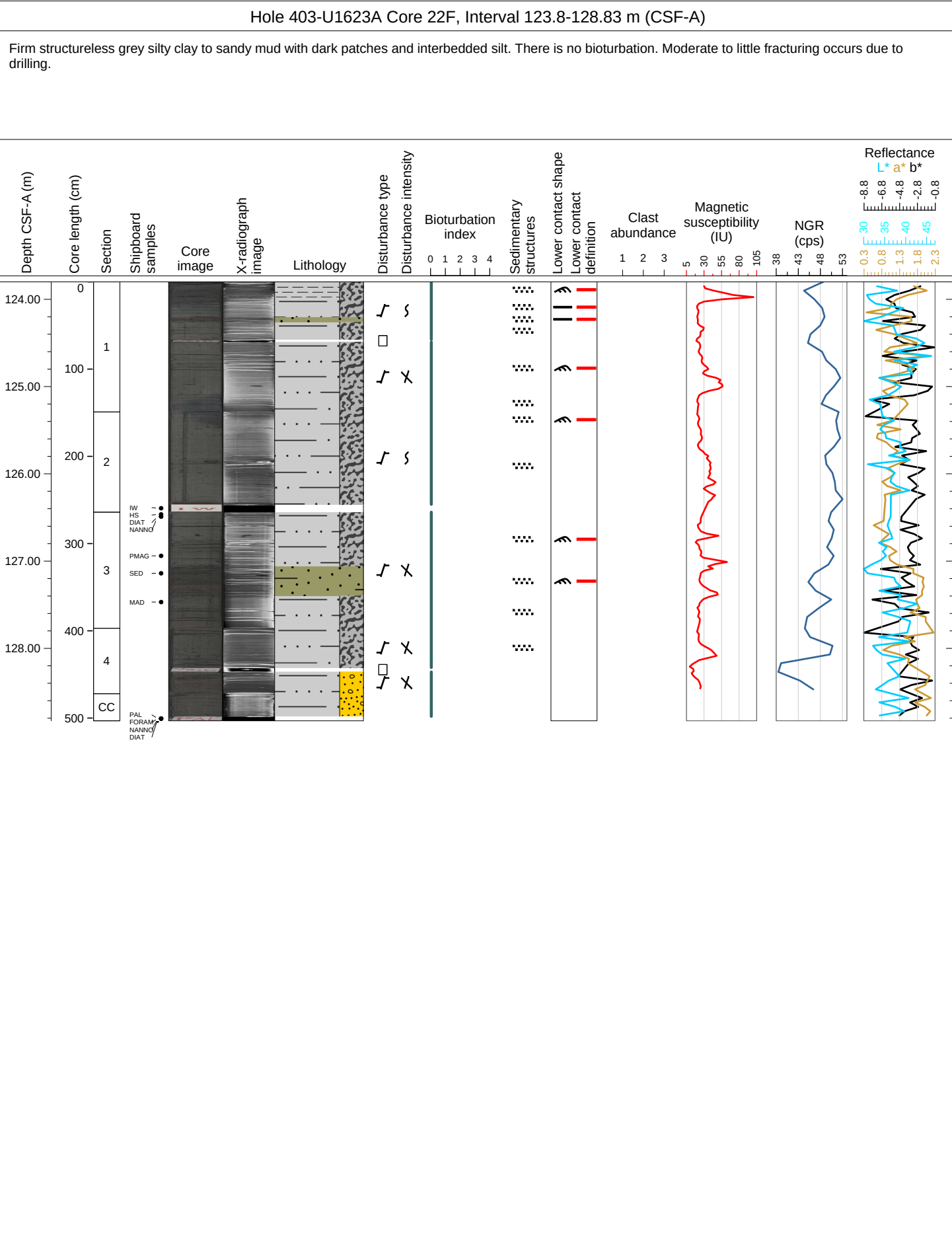
Firm structureless grey silty clay to sandy mud with dark patches and dispersed clasts. Sandy patches occur in sections 2-5. There is no bioturbation. Moderate fracturing occurs due to drilling.

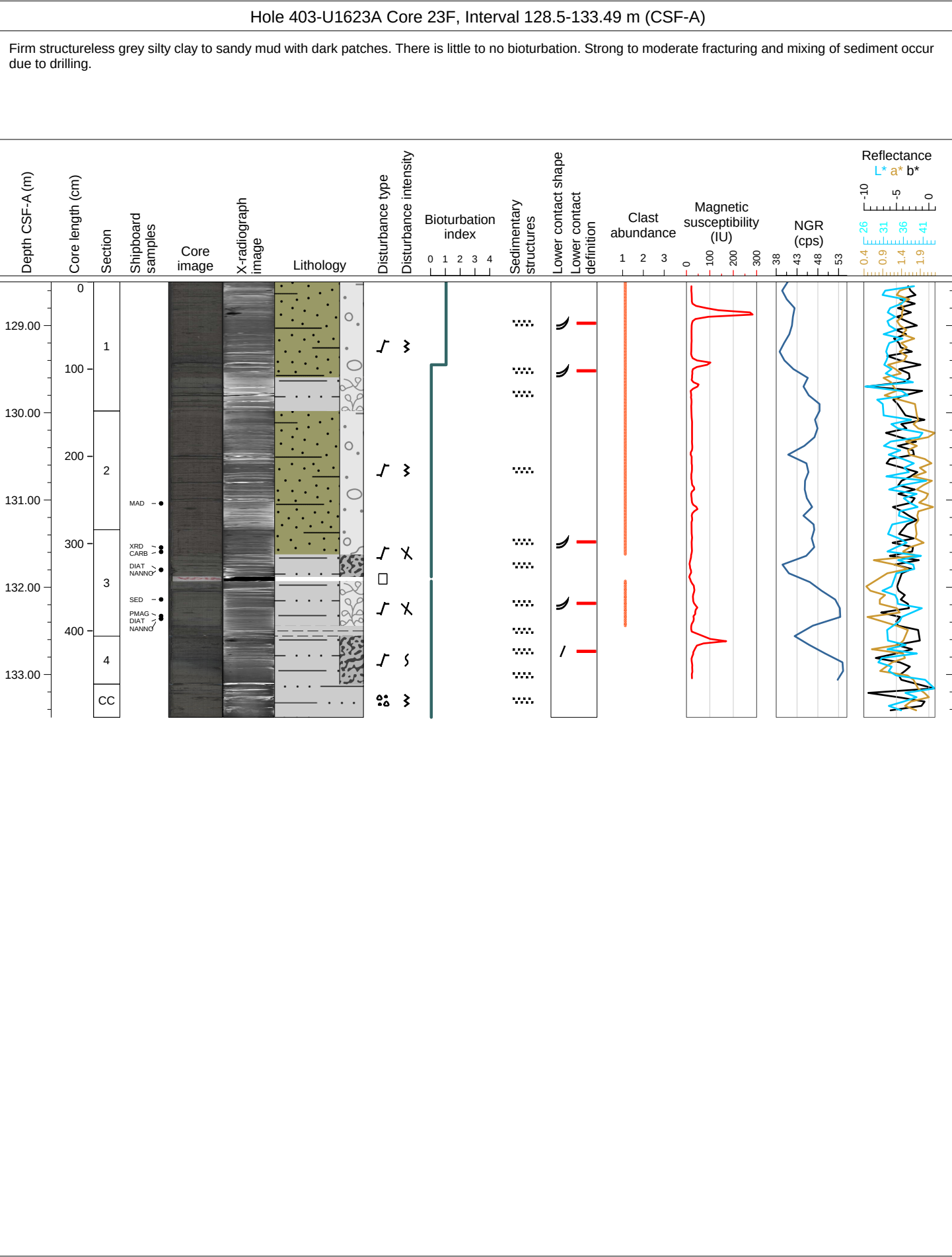


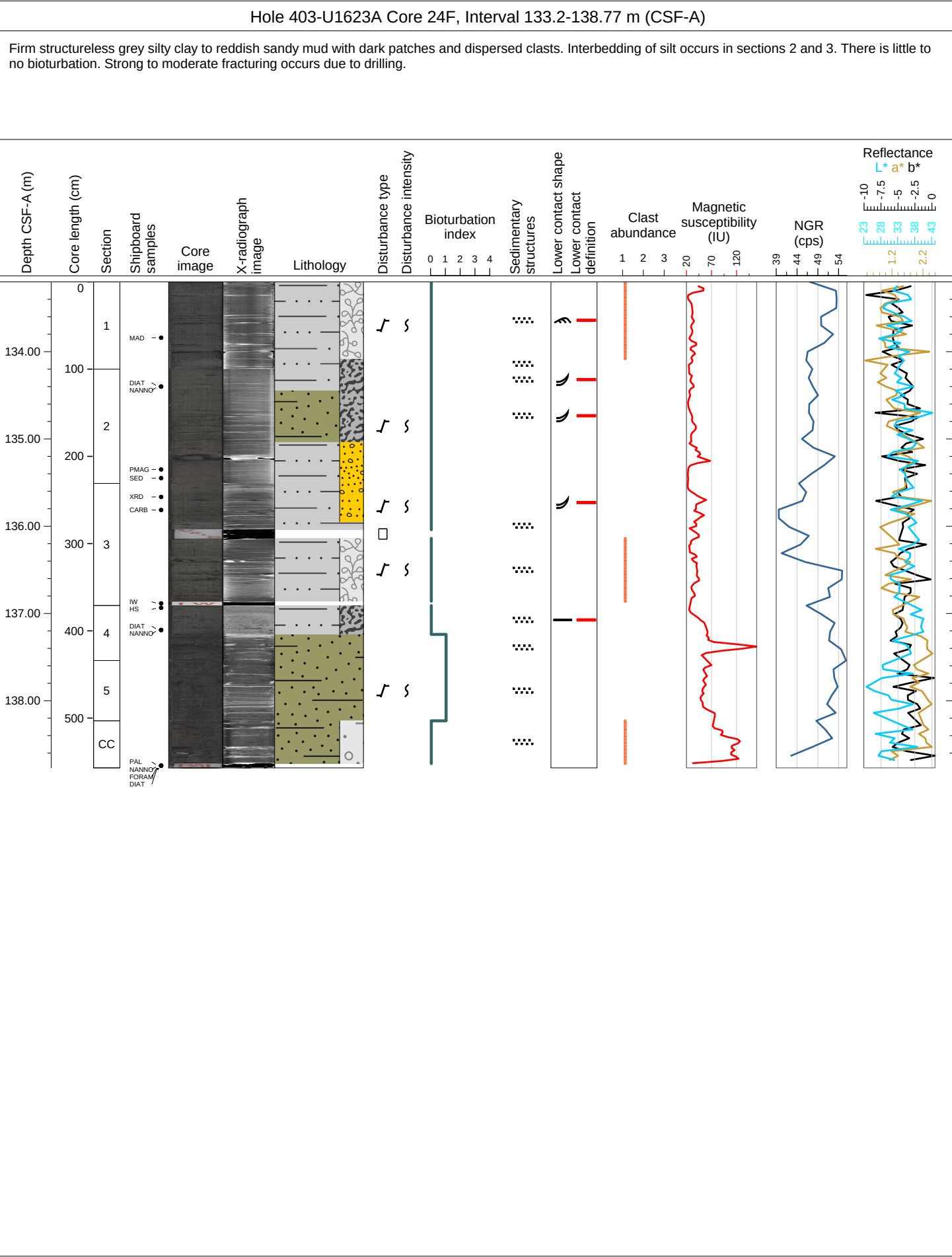


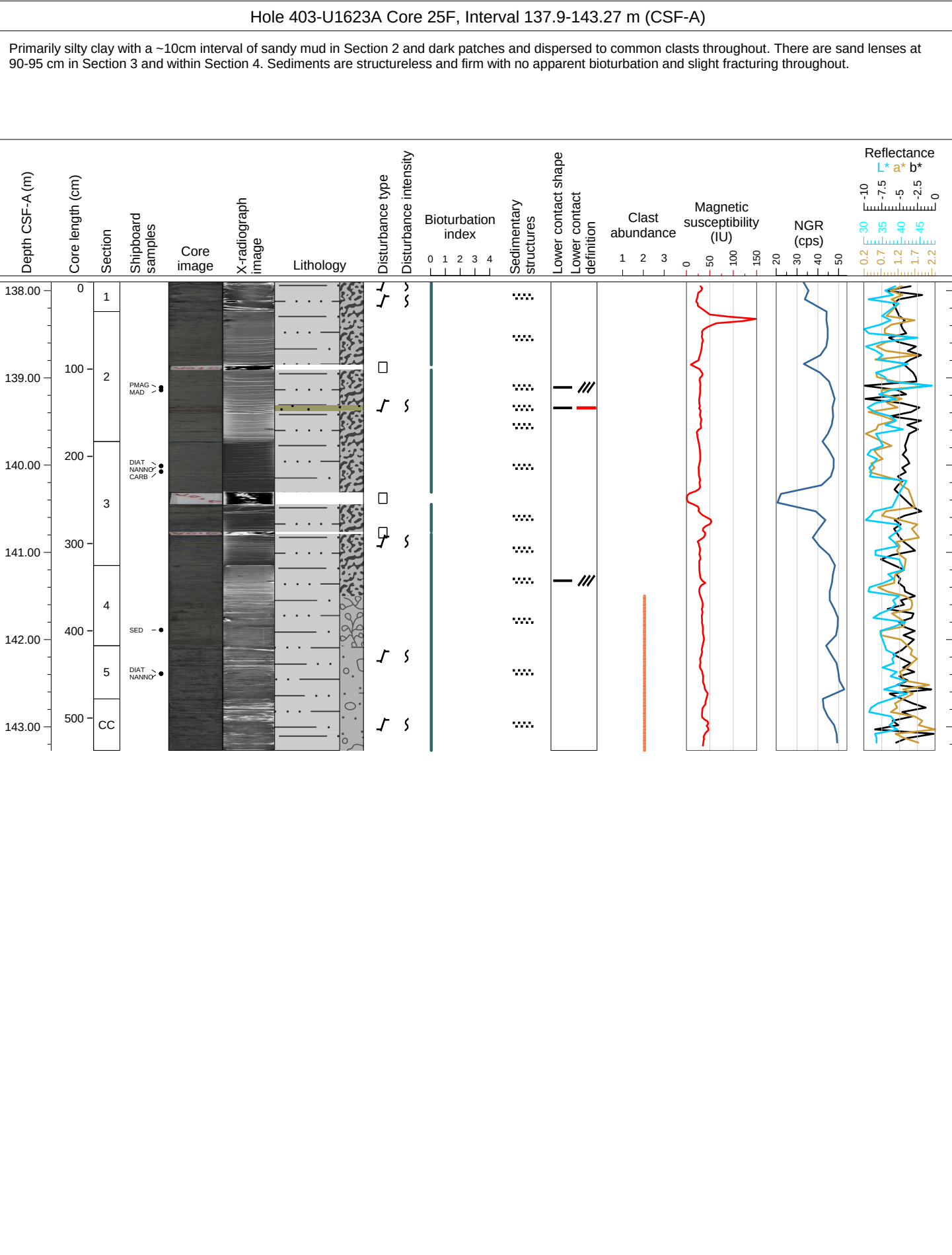


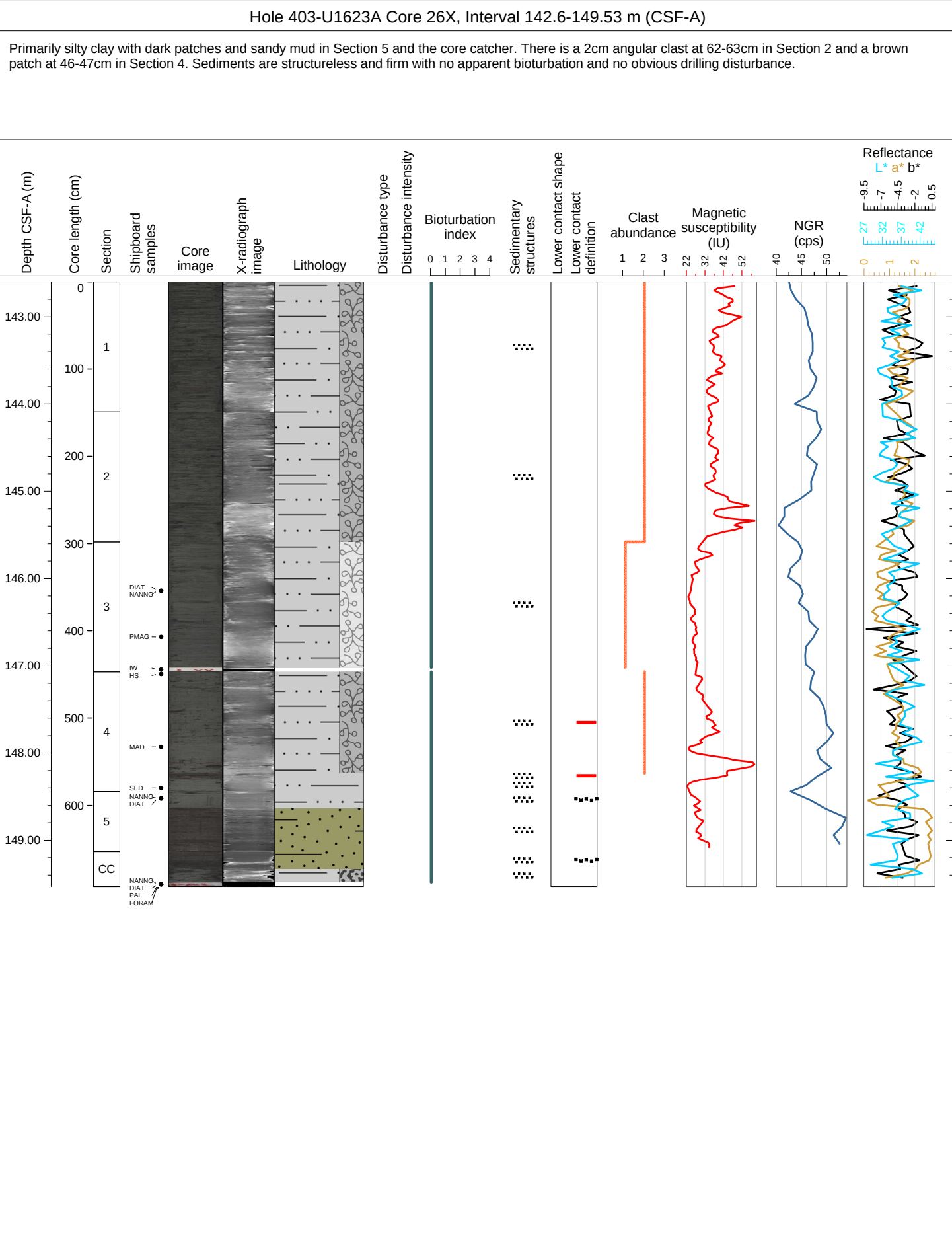


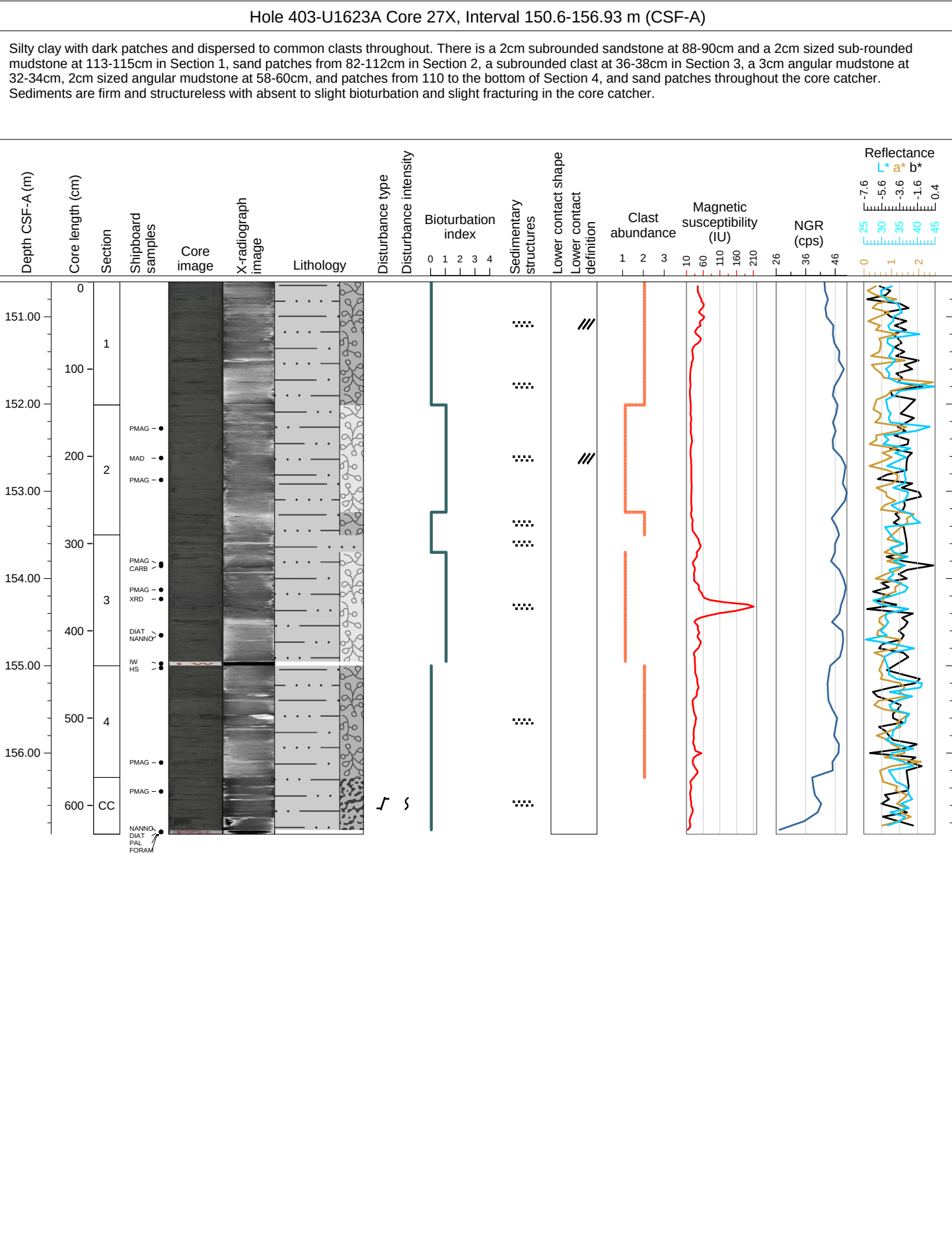


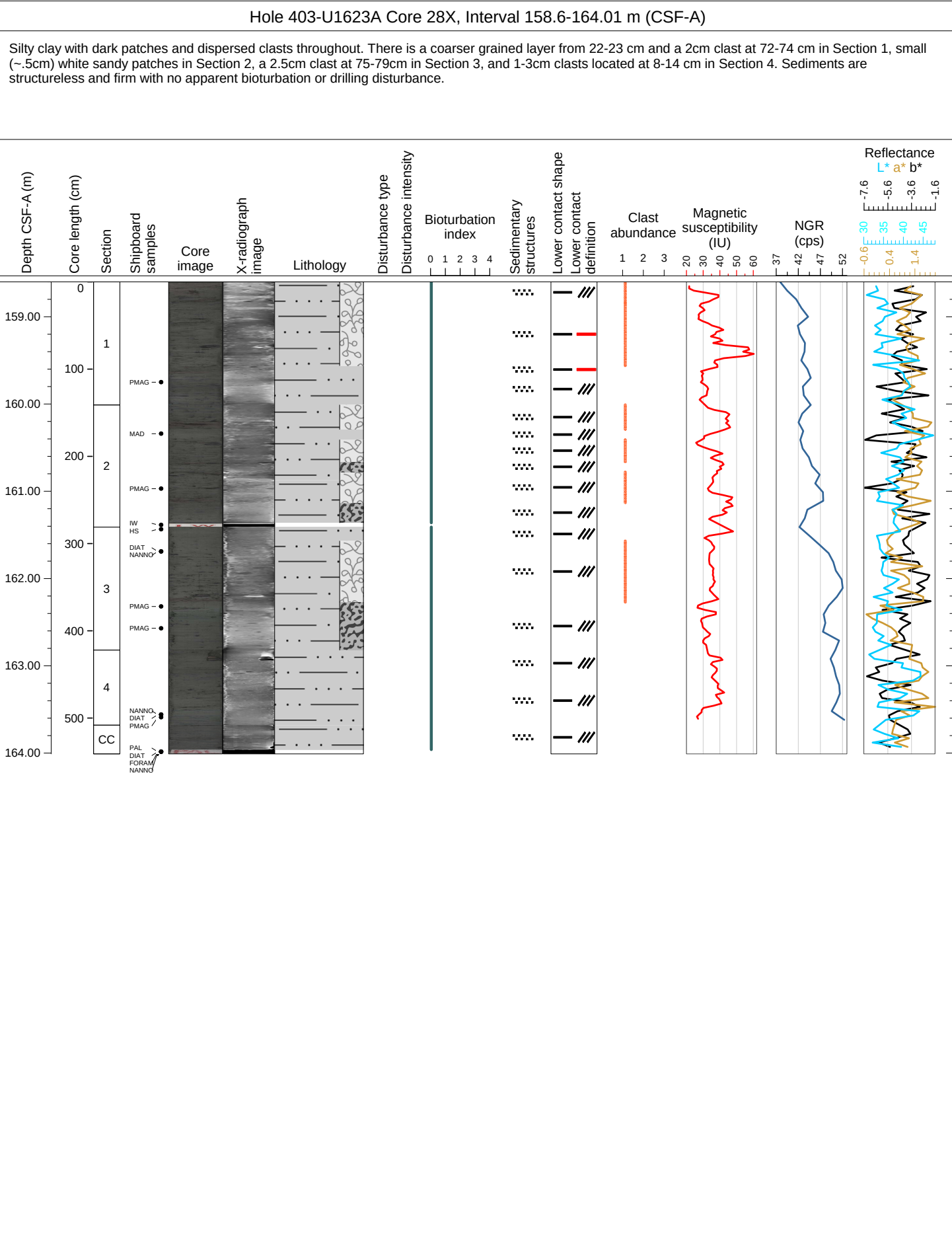






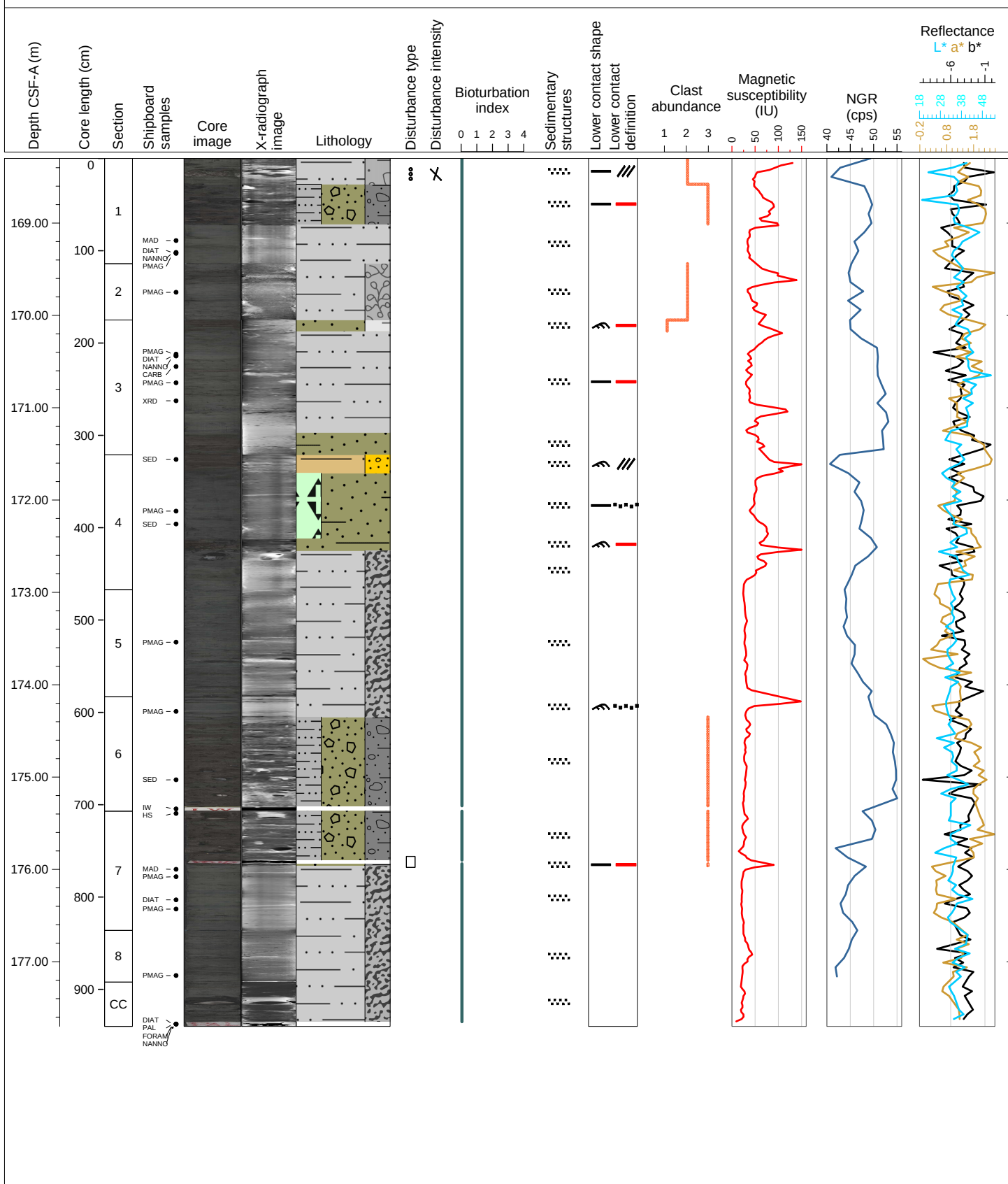


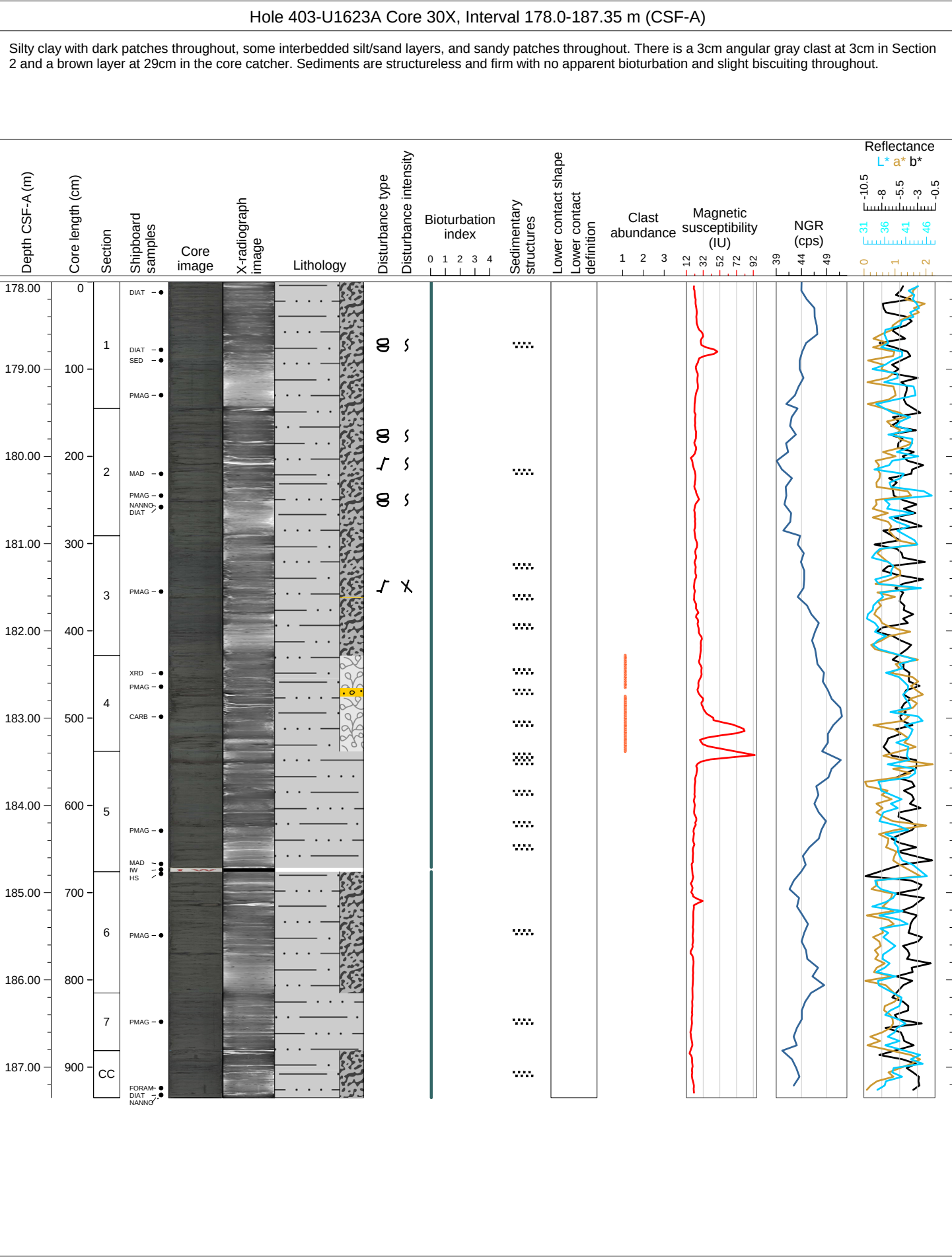


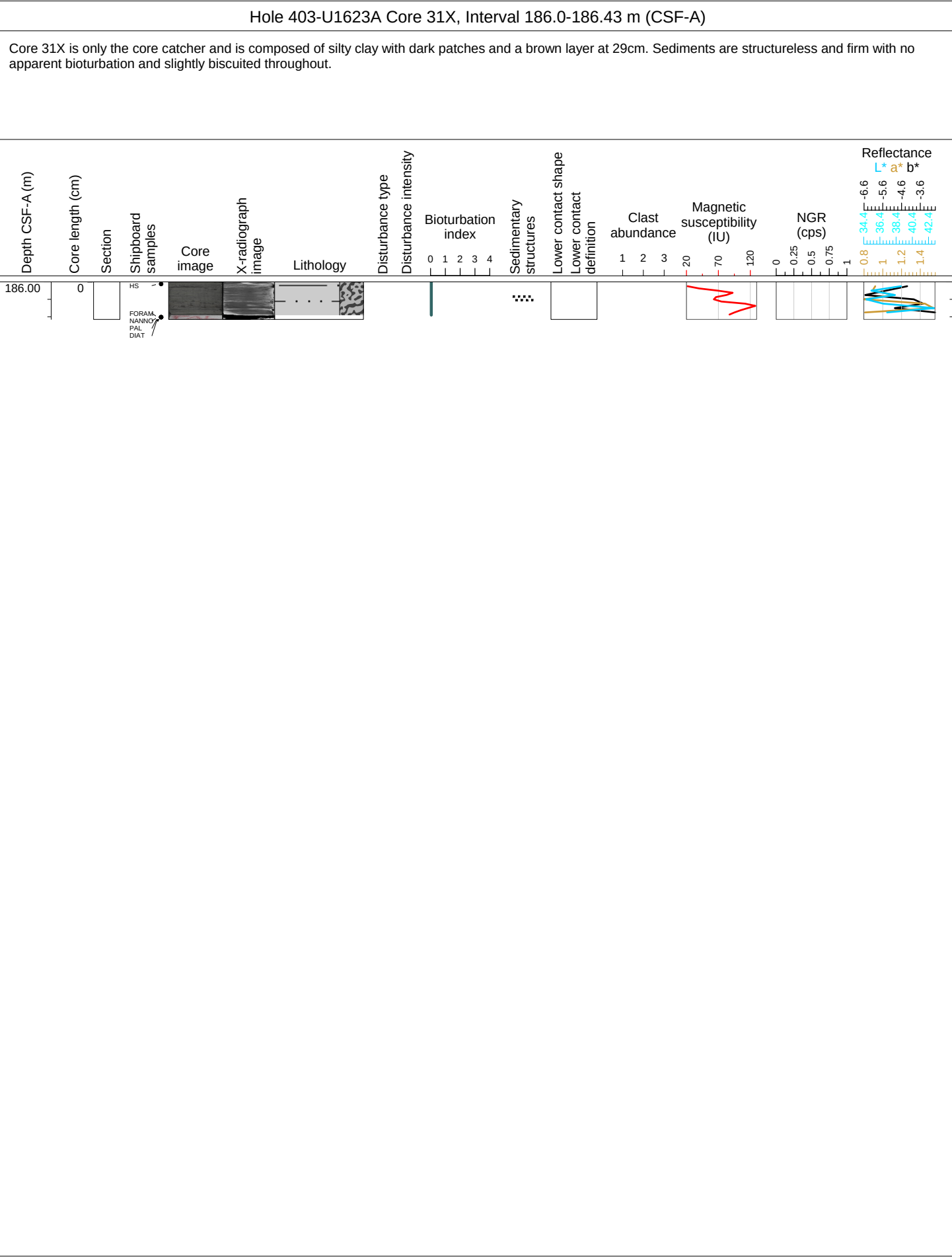


Hole 403-U1623A Core 29X, Interval 168.3-177.7 m (CSF-A)

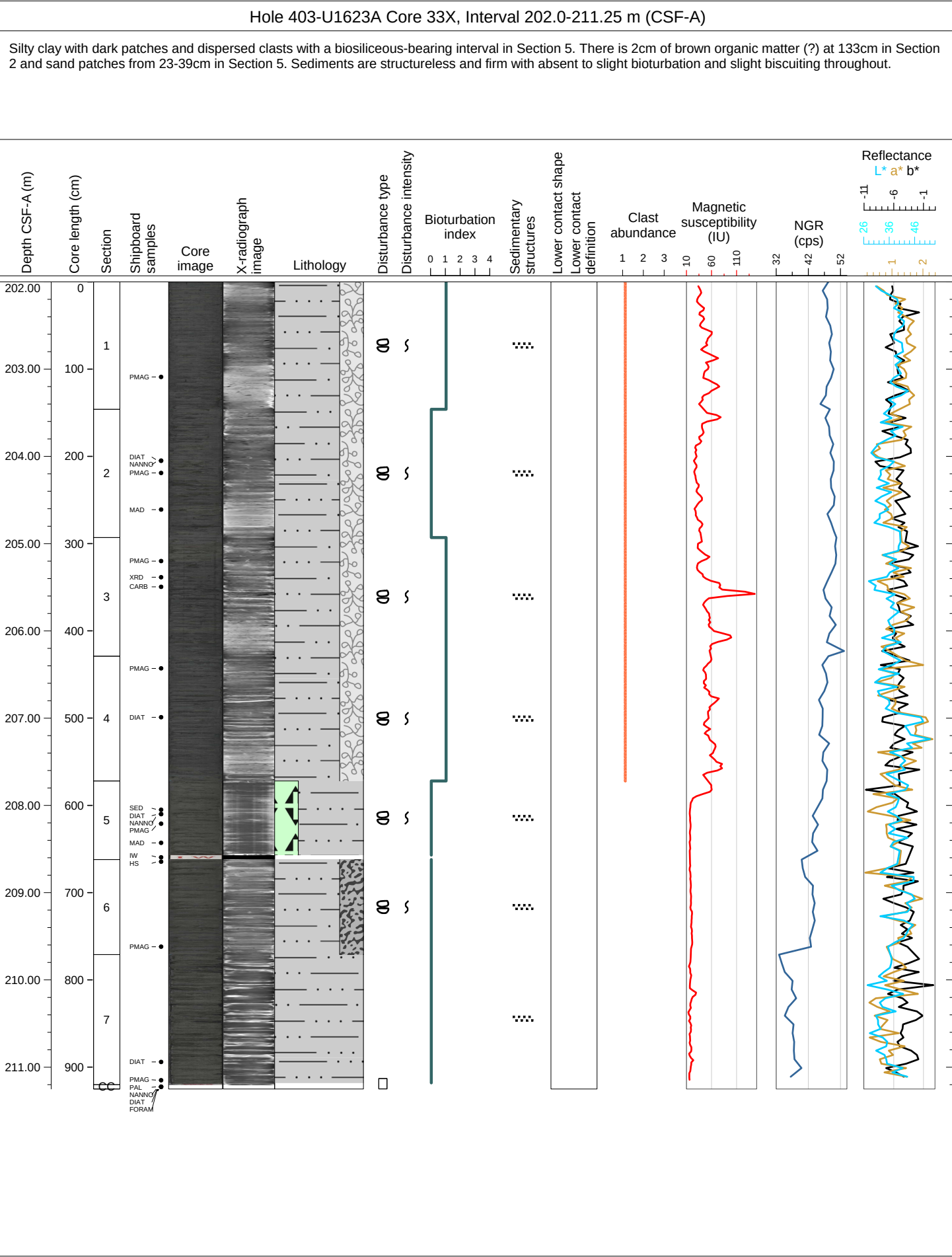
Alternating intervals of silty clay, sandy mud, and muddy diamicton with dark patches and dispersed to abundant clasts throughout. There is a 3.5cm clast at 13cm and a 3cm clast at 46cm in Section 1, brownish layers at 10, 15 and 21 cm in Section 2, a 5cm size angular clast at 110cm in Section 4, brownish sand layers at 90 and 103cm in Section 5, and a 4 cm sub-angular clast at 24 cm in the core catcher. Sediments are structureless and firm with no apparent bioturbation and moderately soupy from 14-20cm in Section 1.

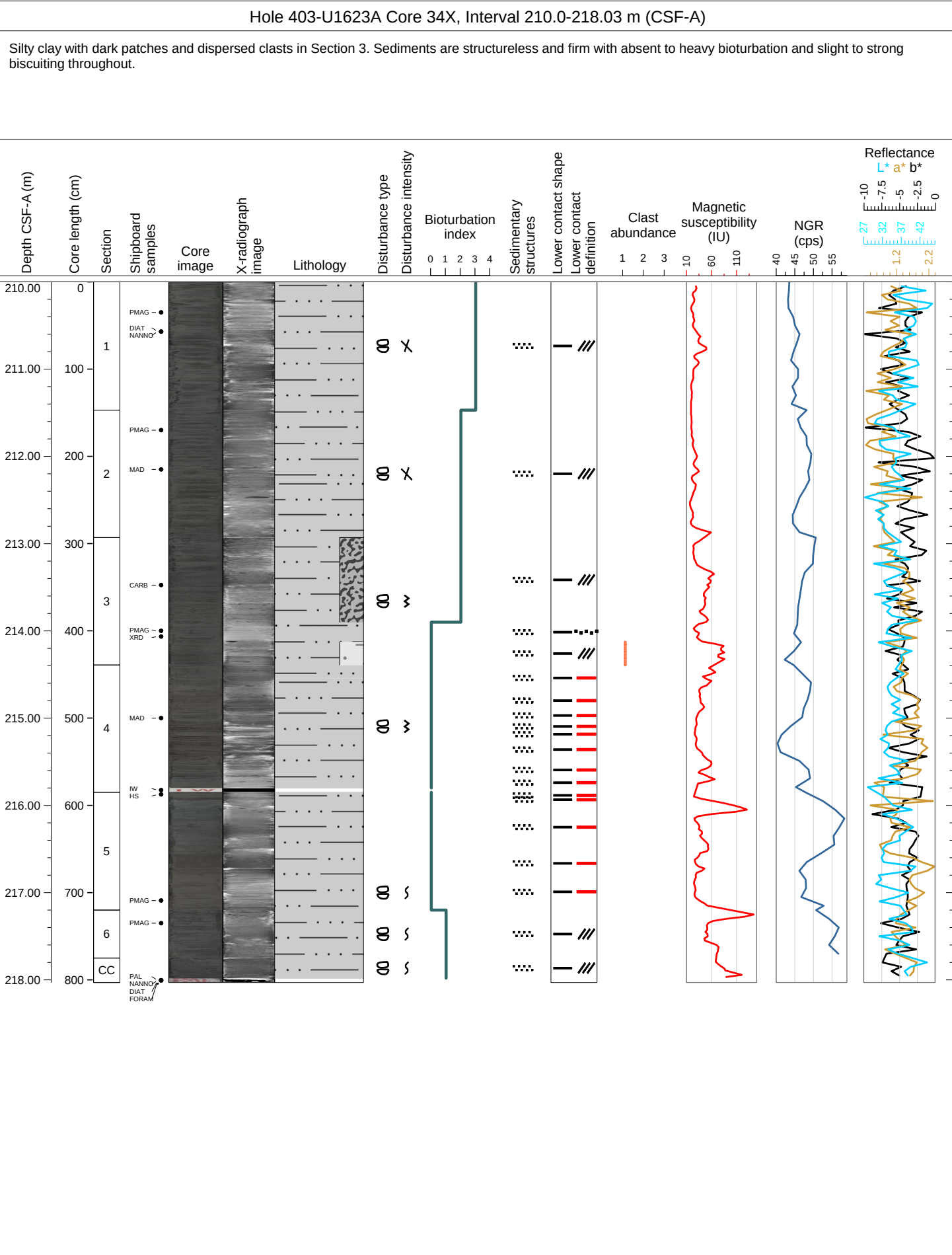


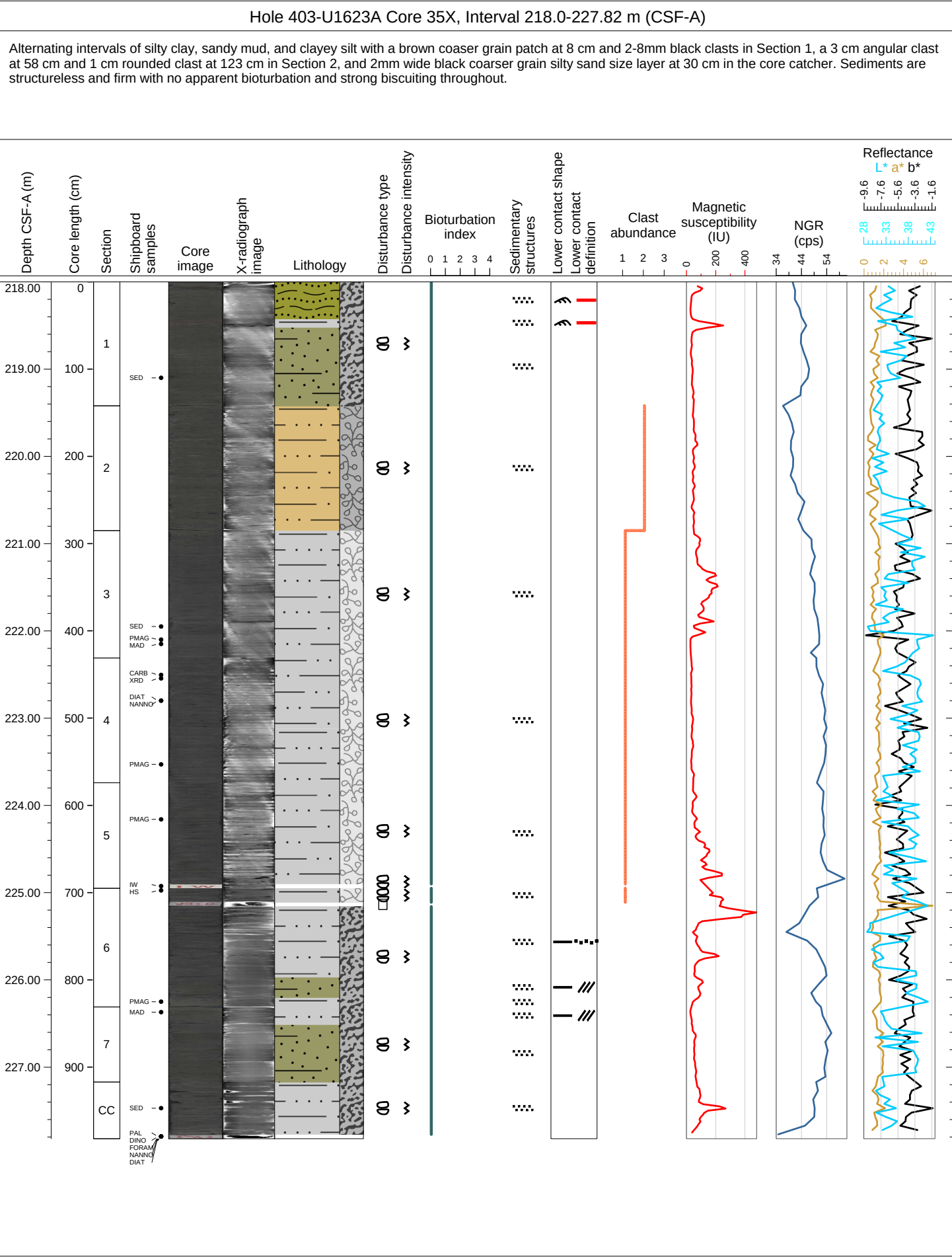


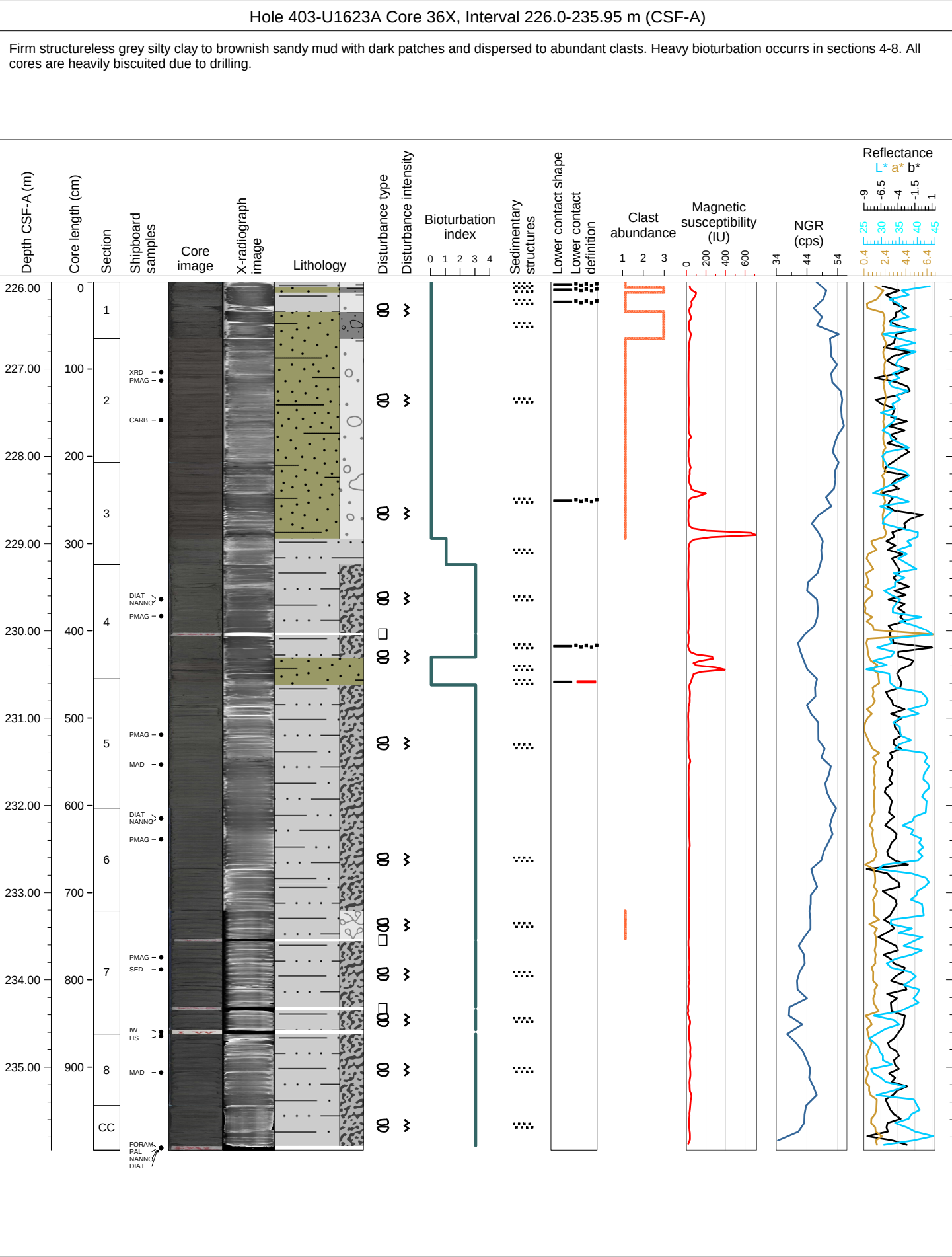


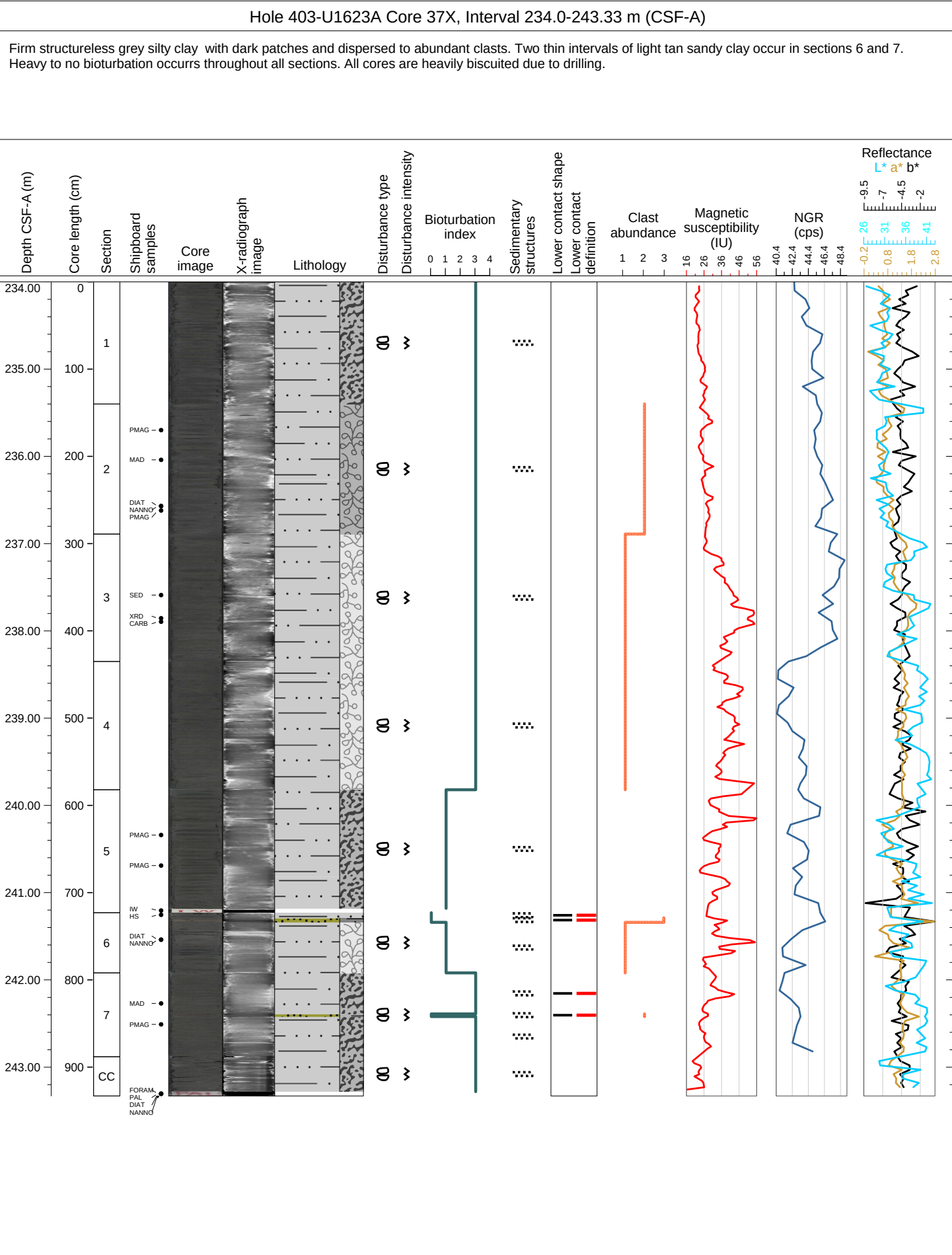


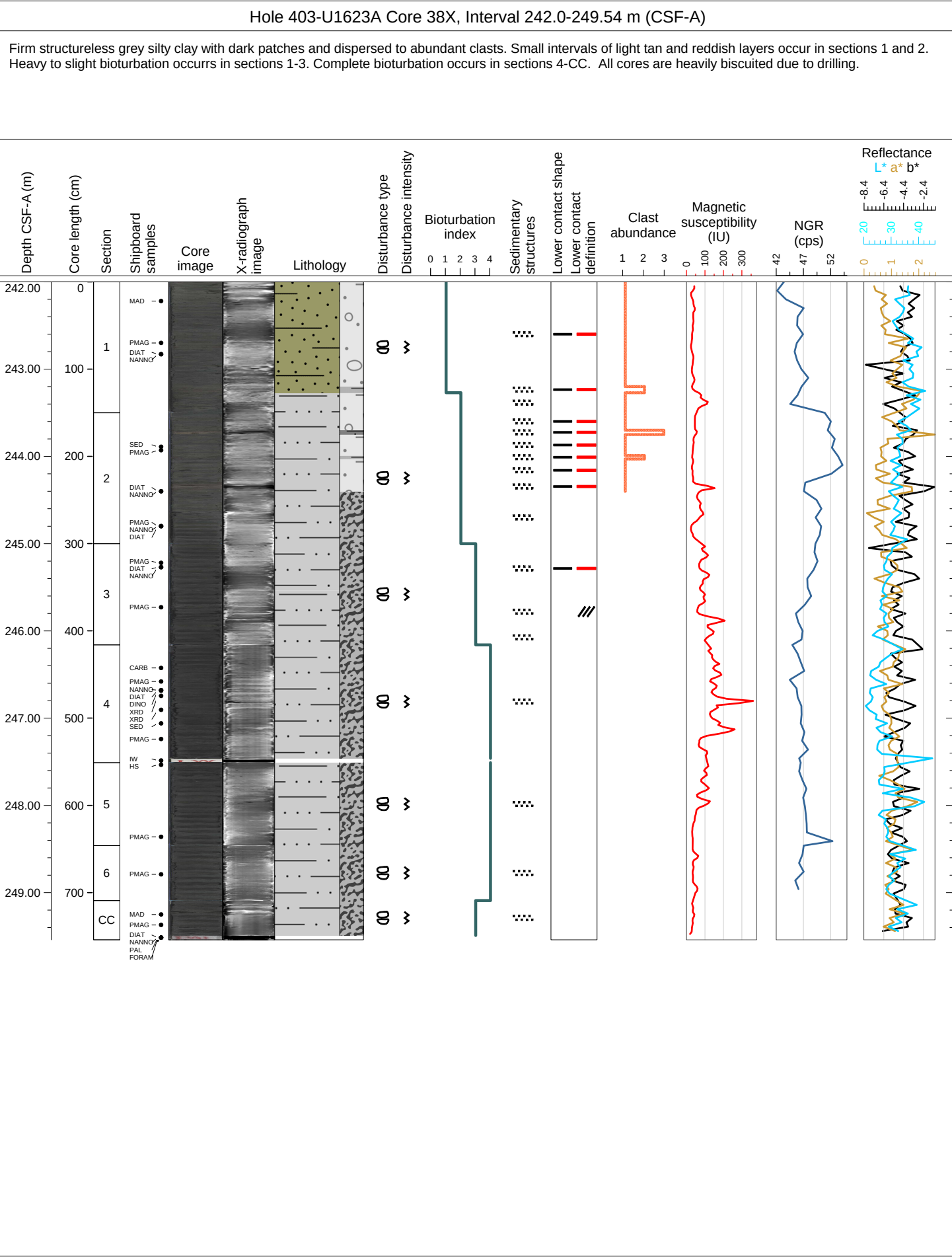


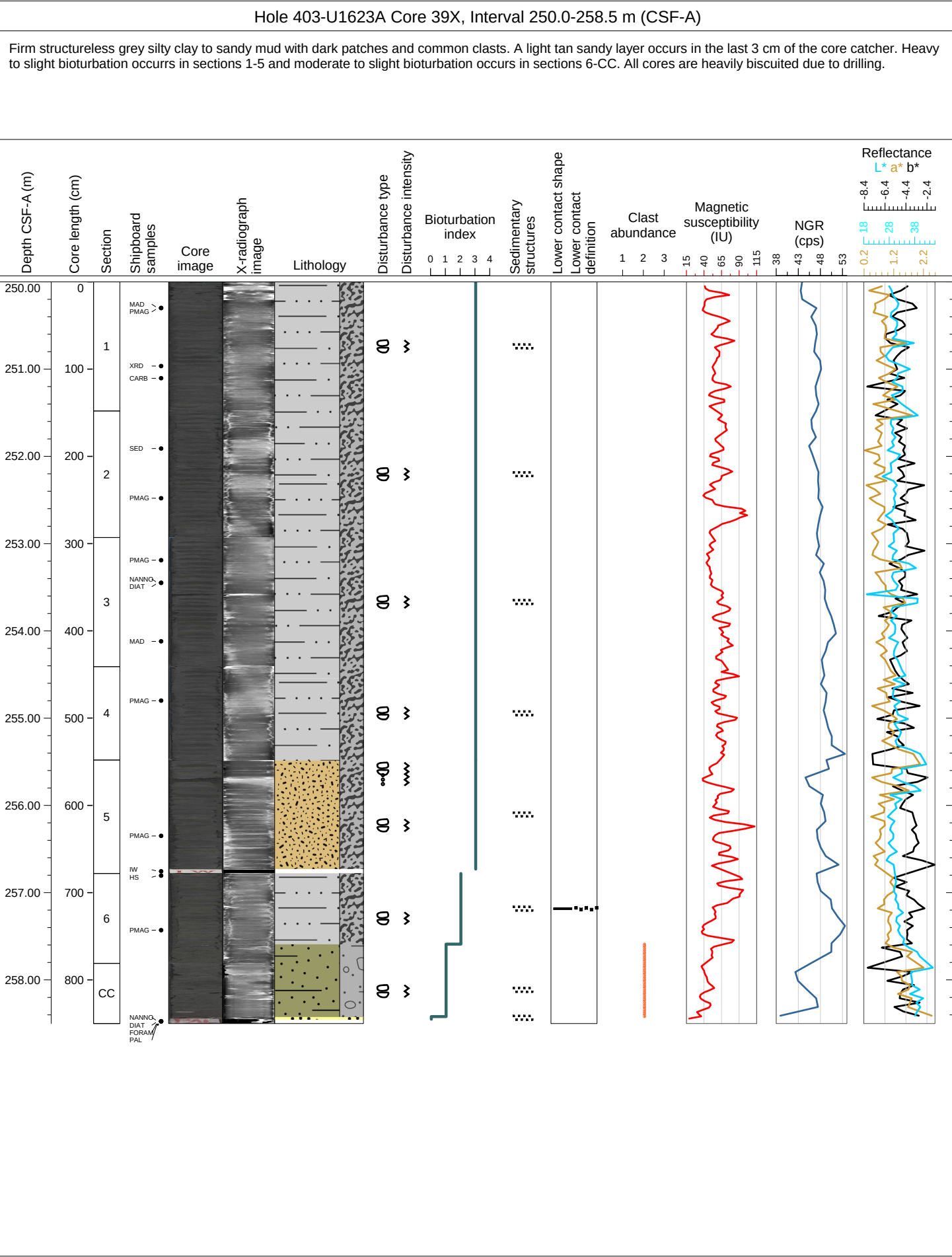


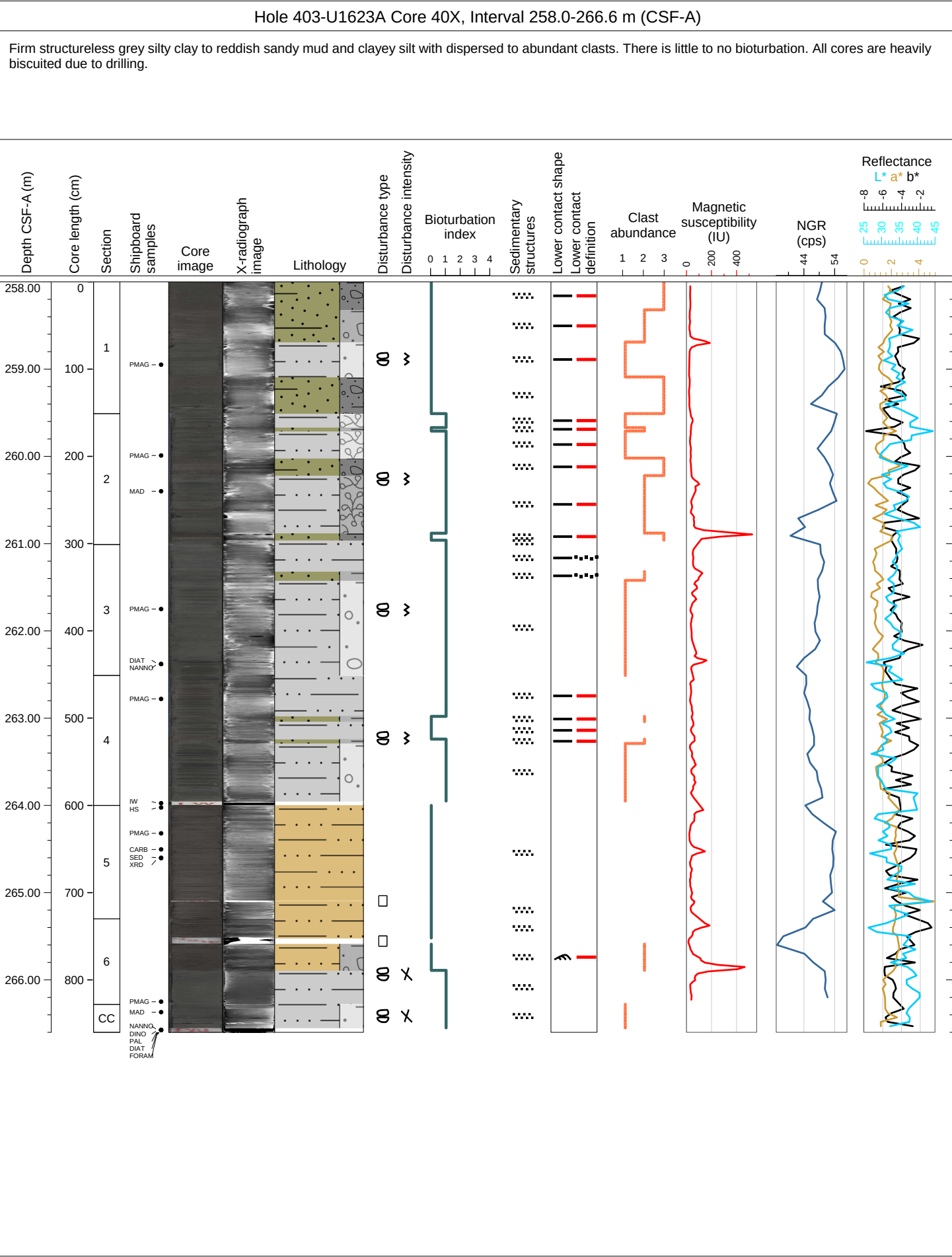


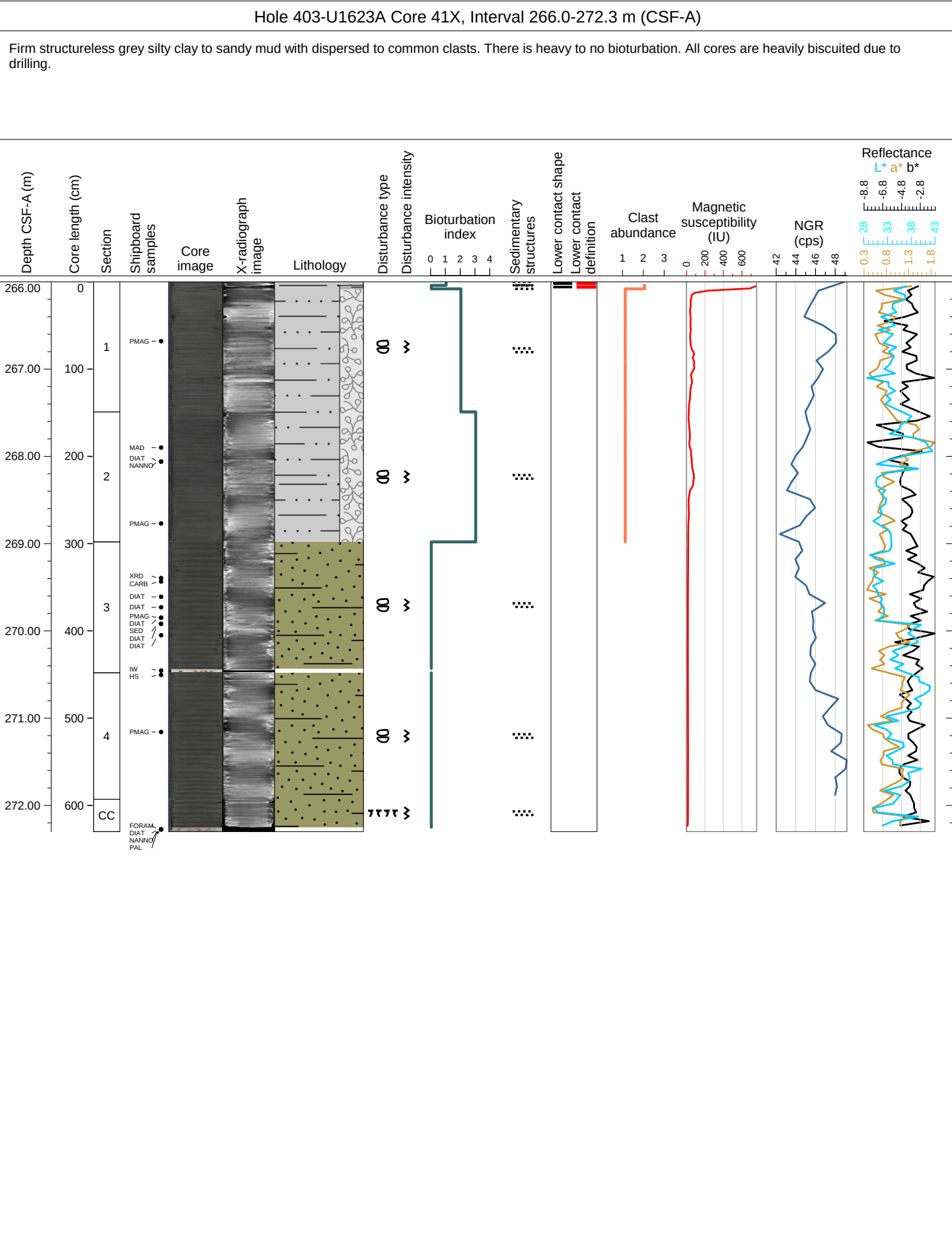


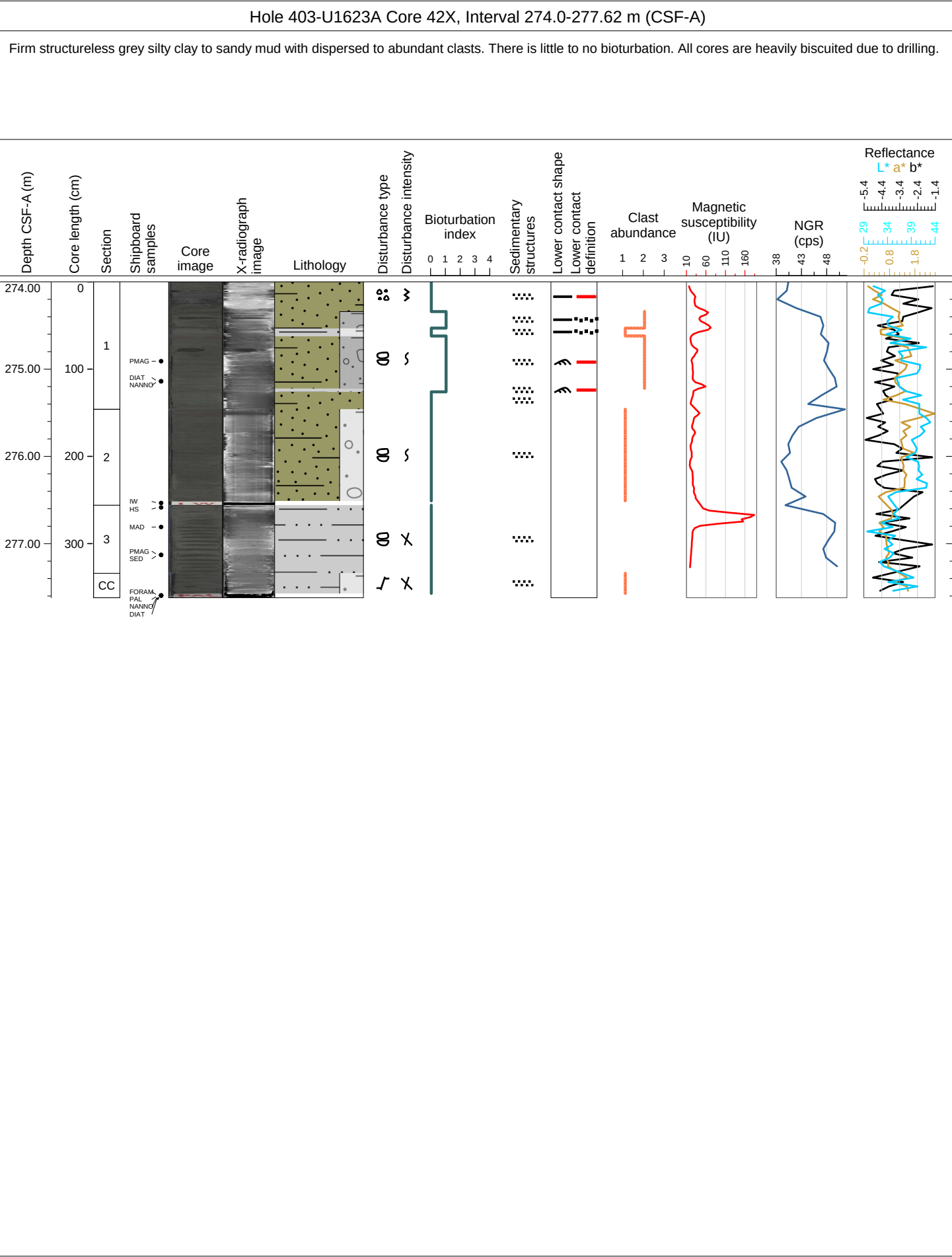


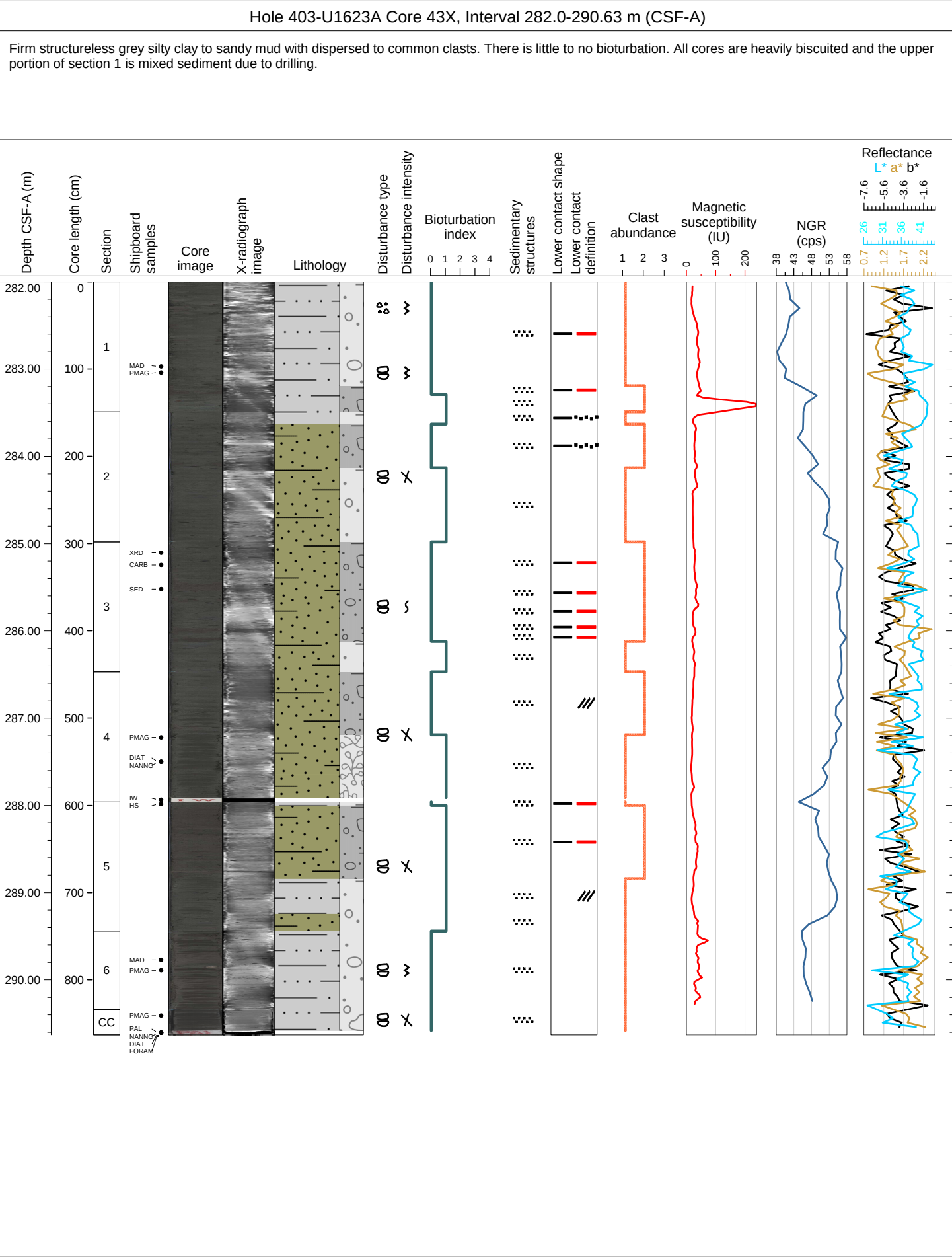


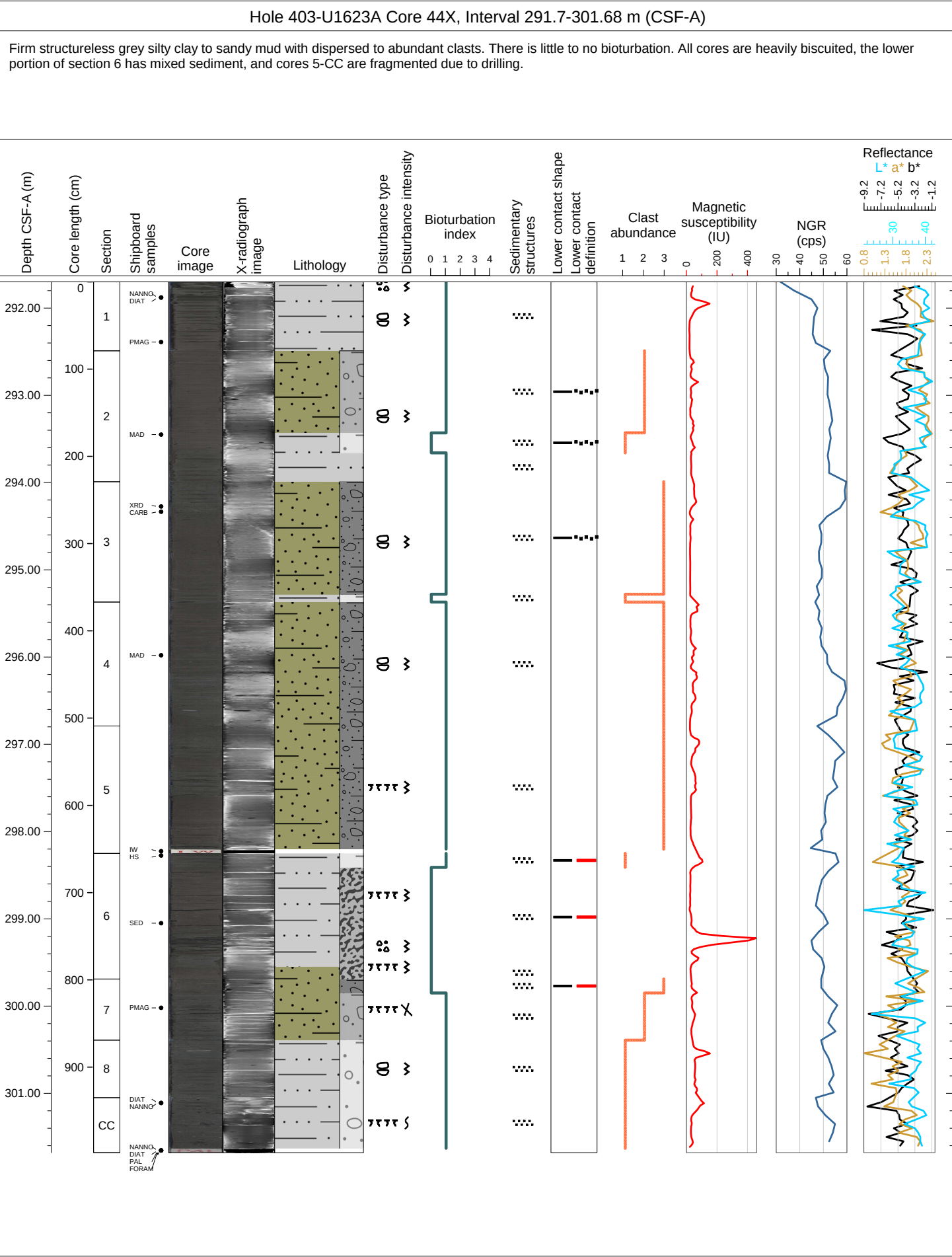


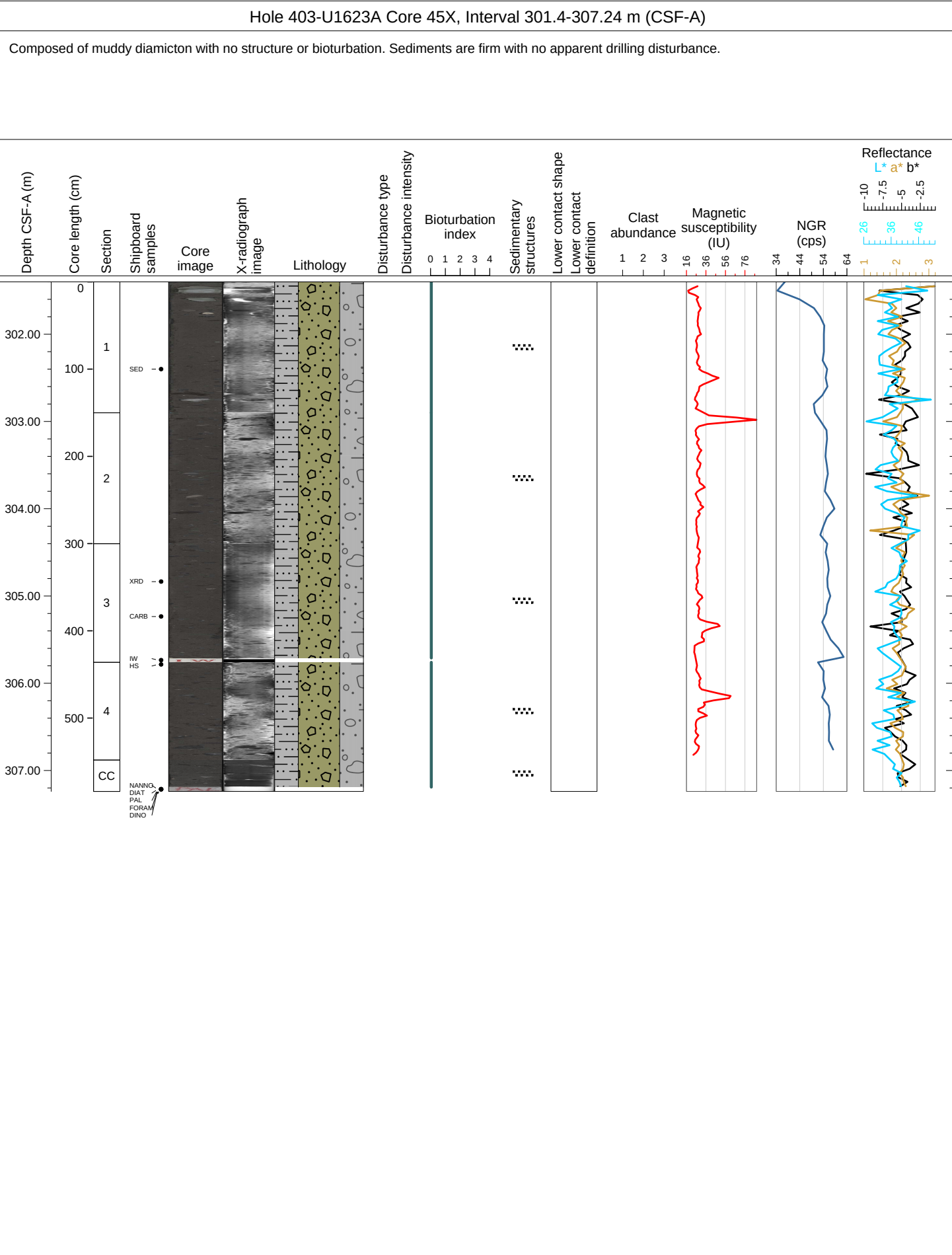


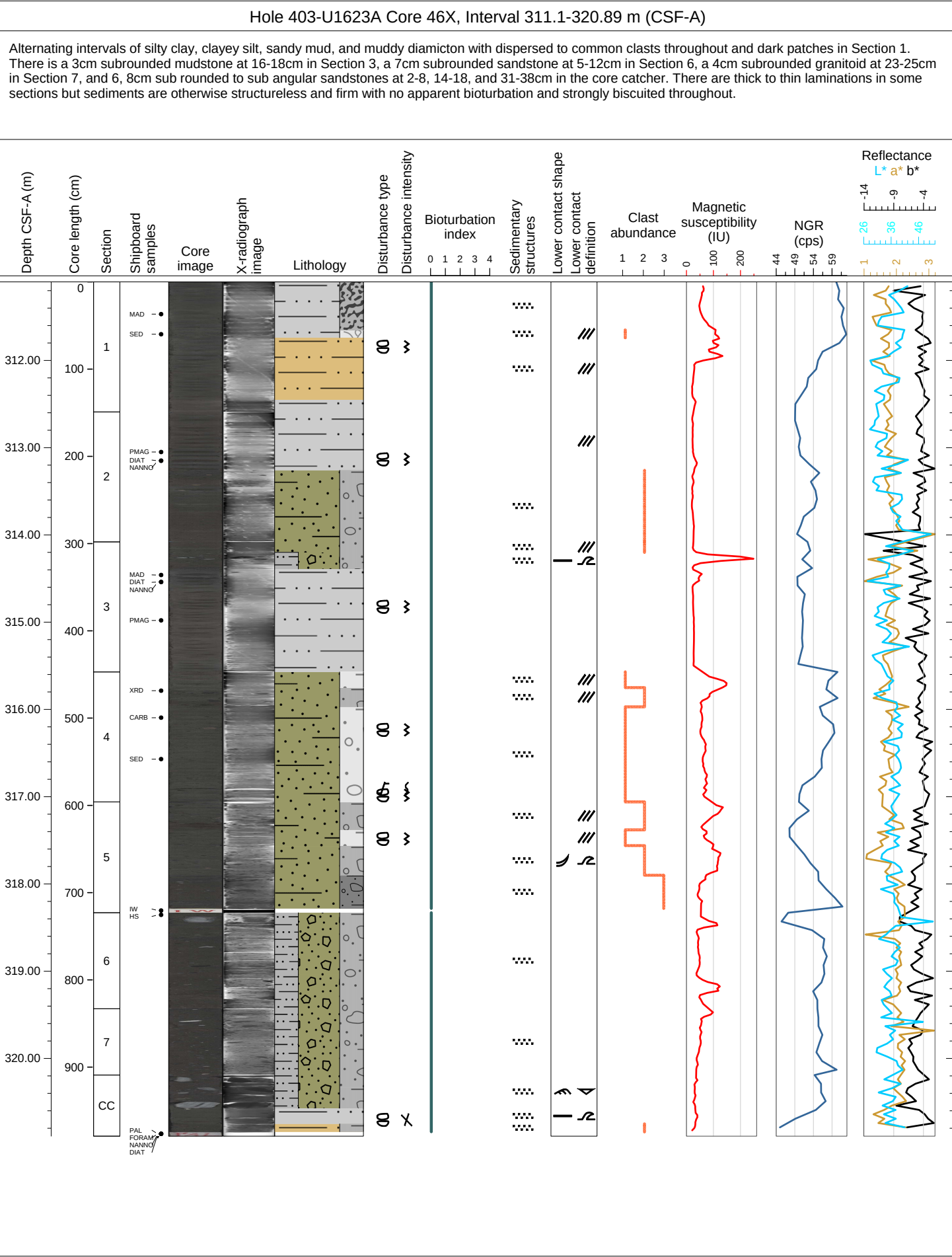


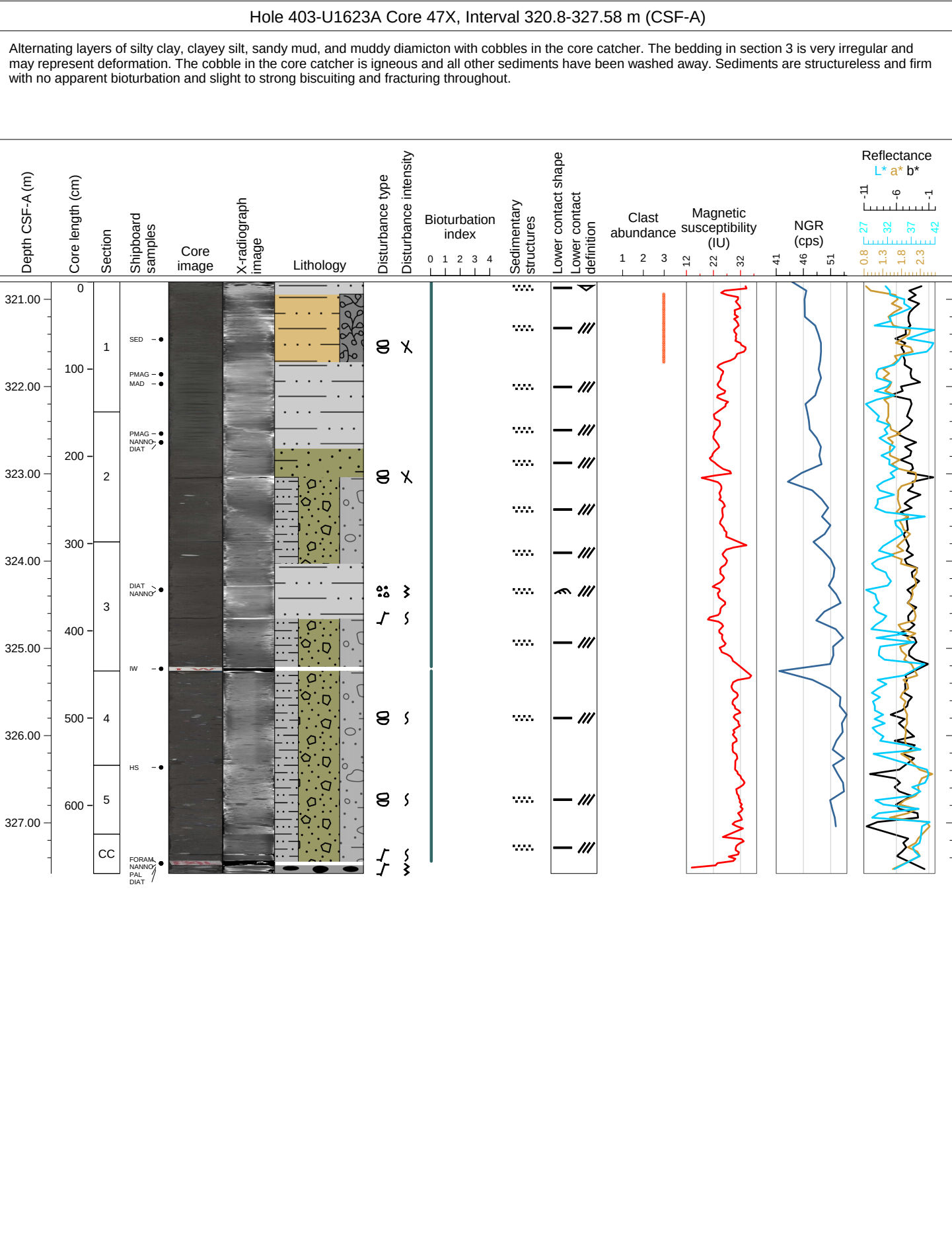


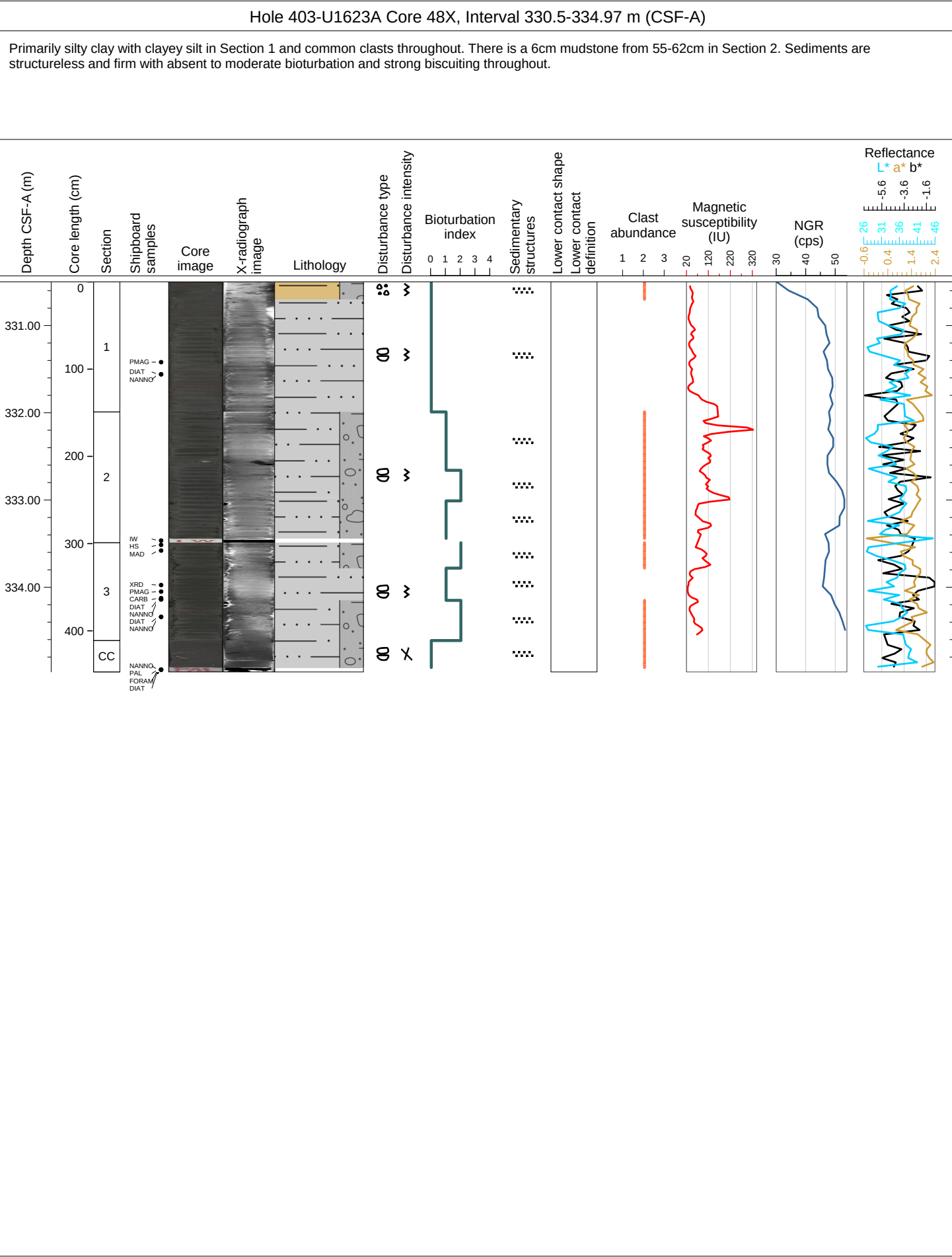


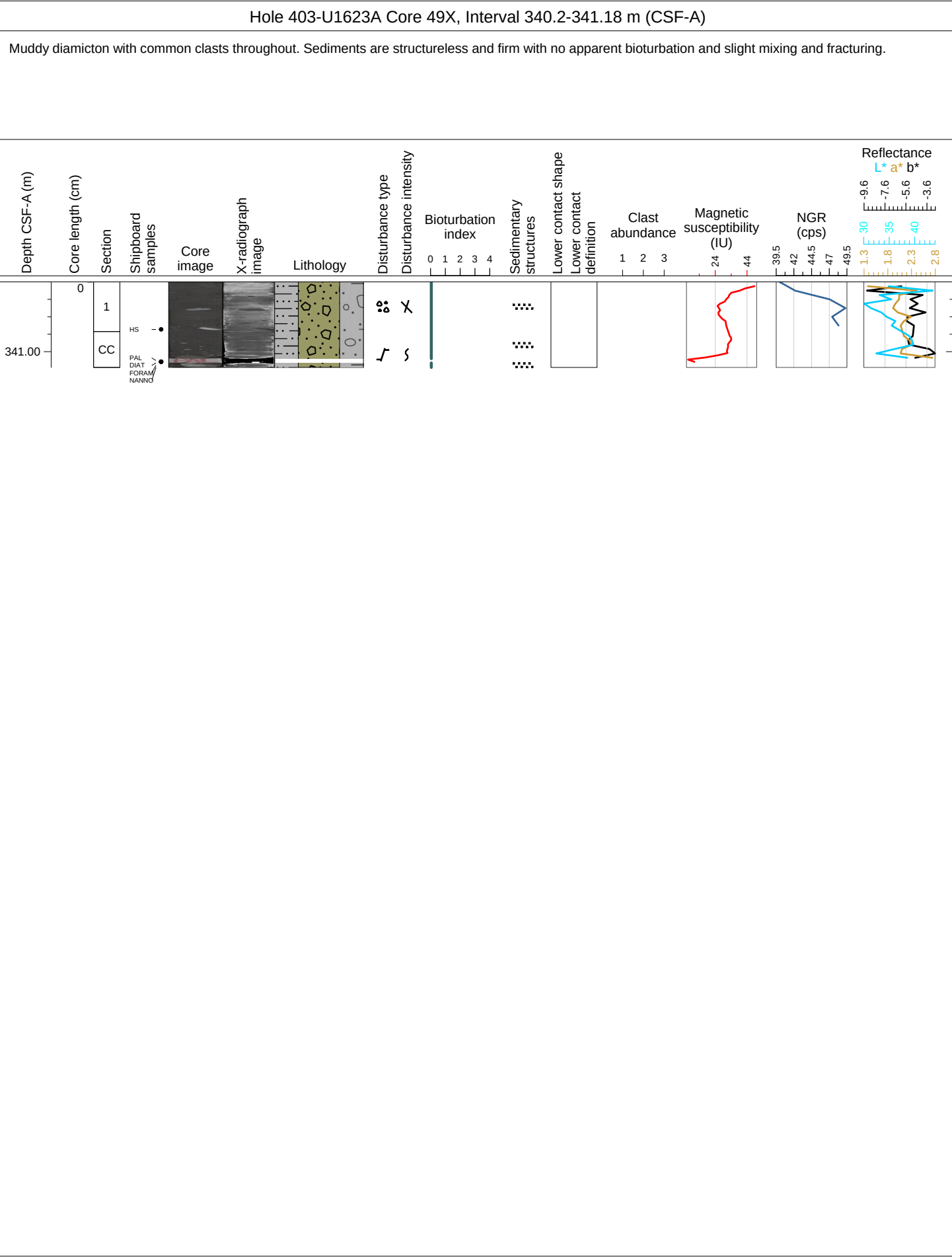


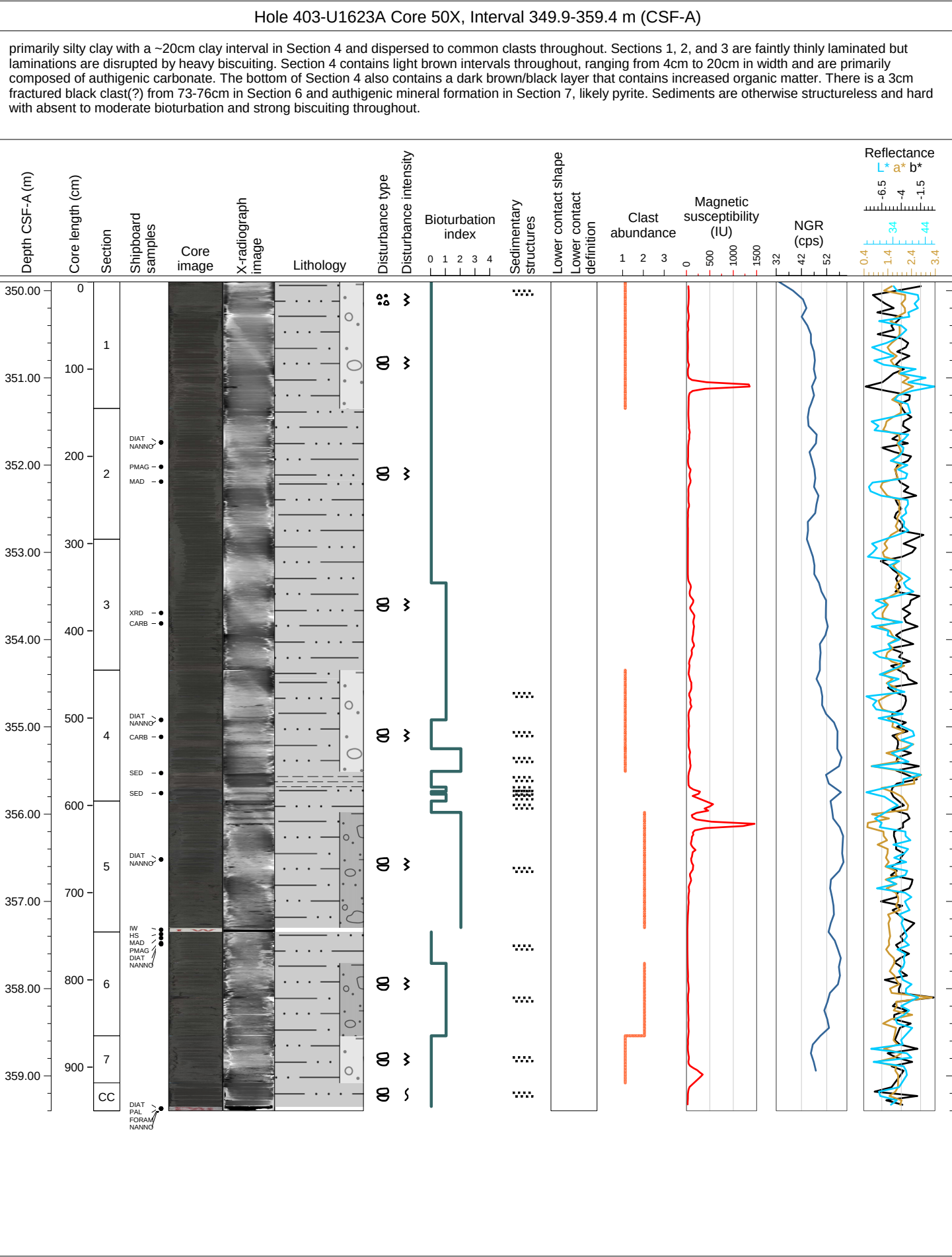


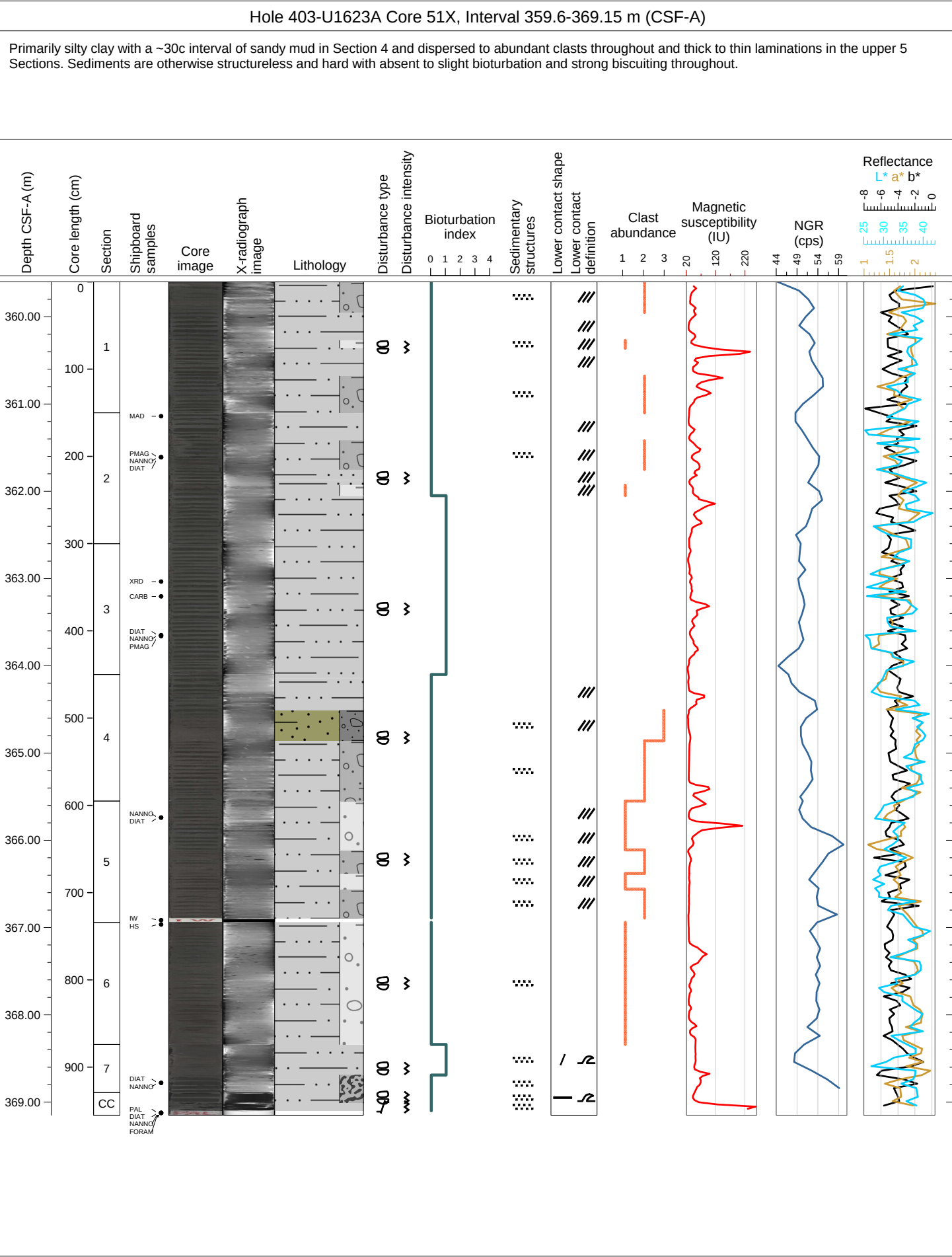


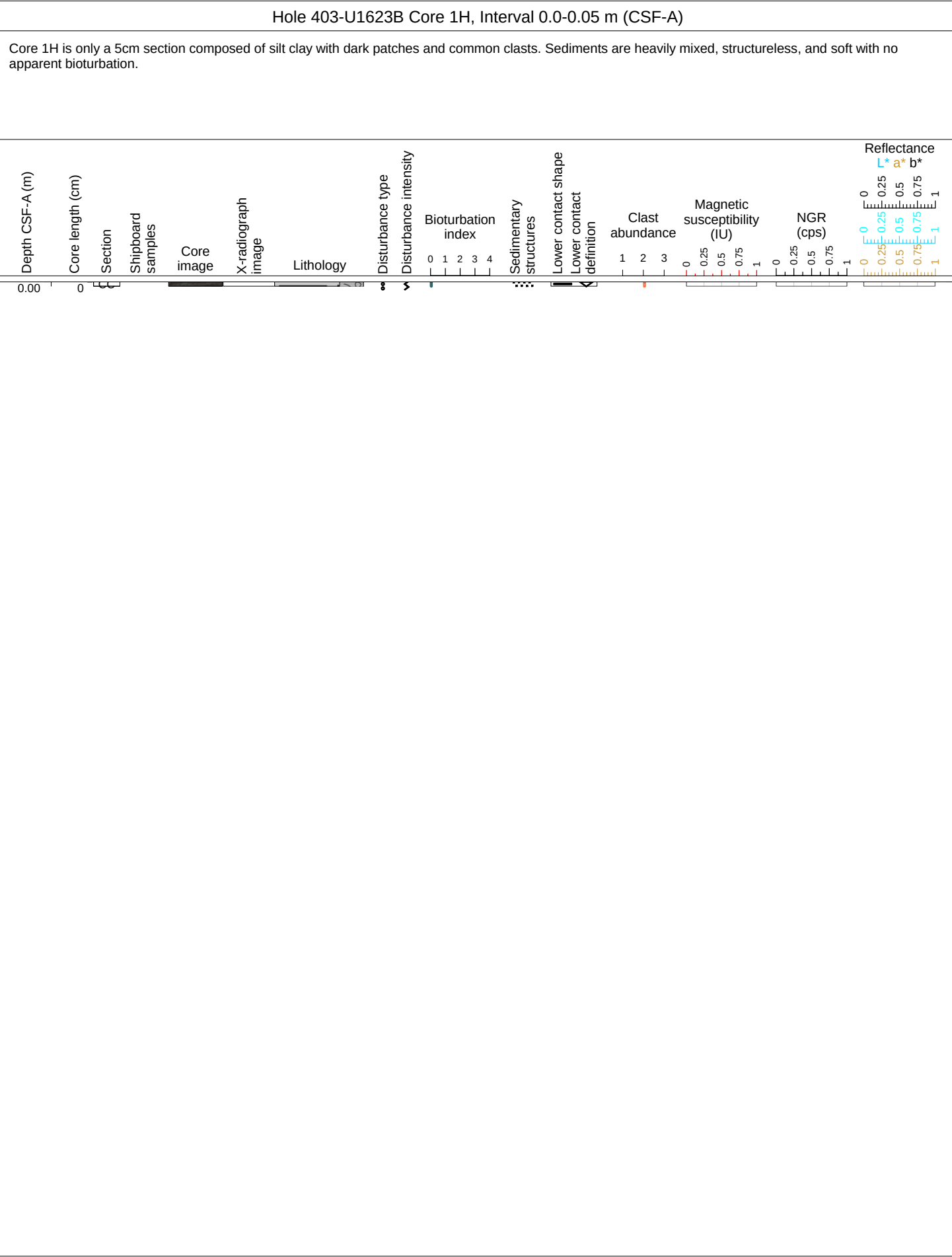


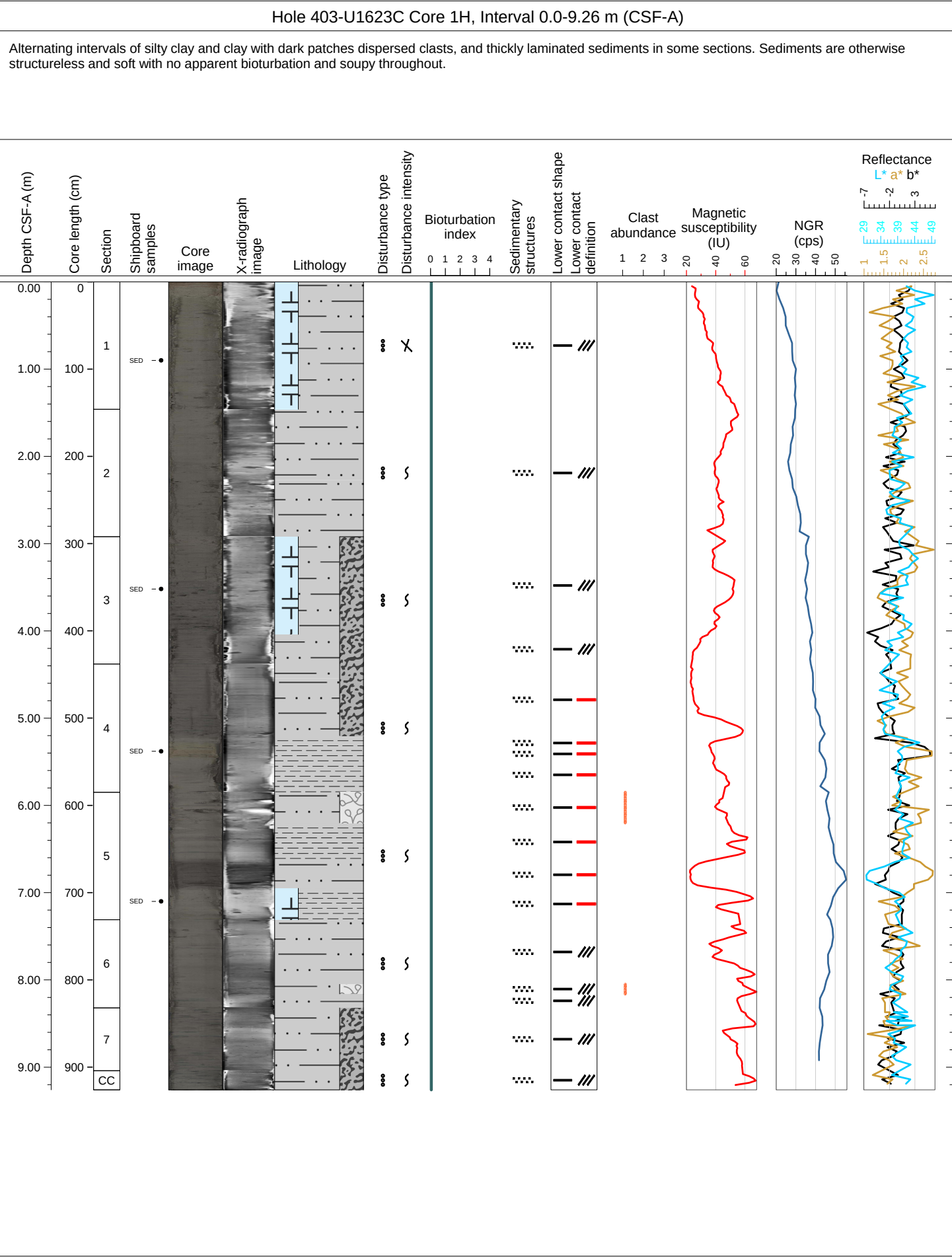


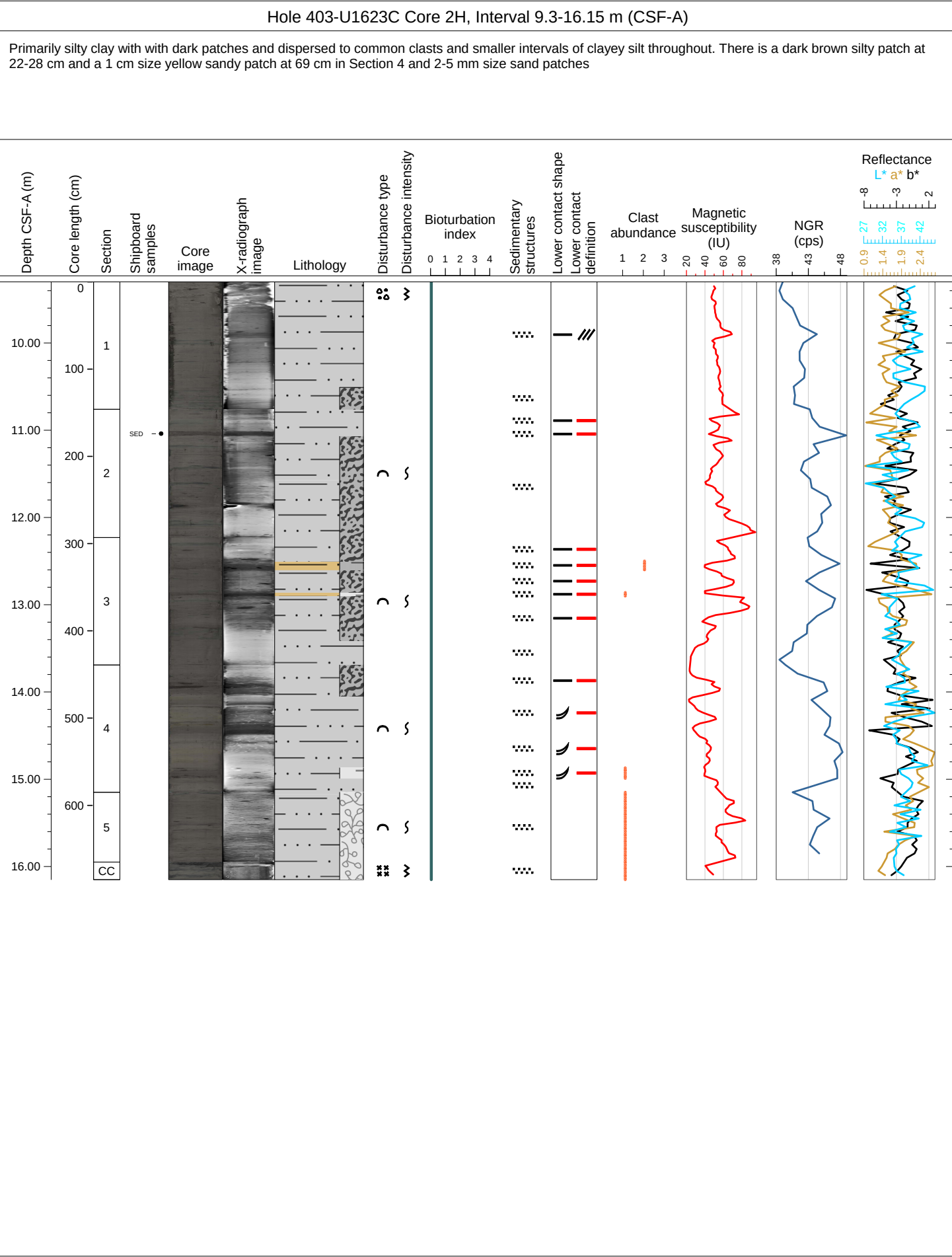


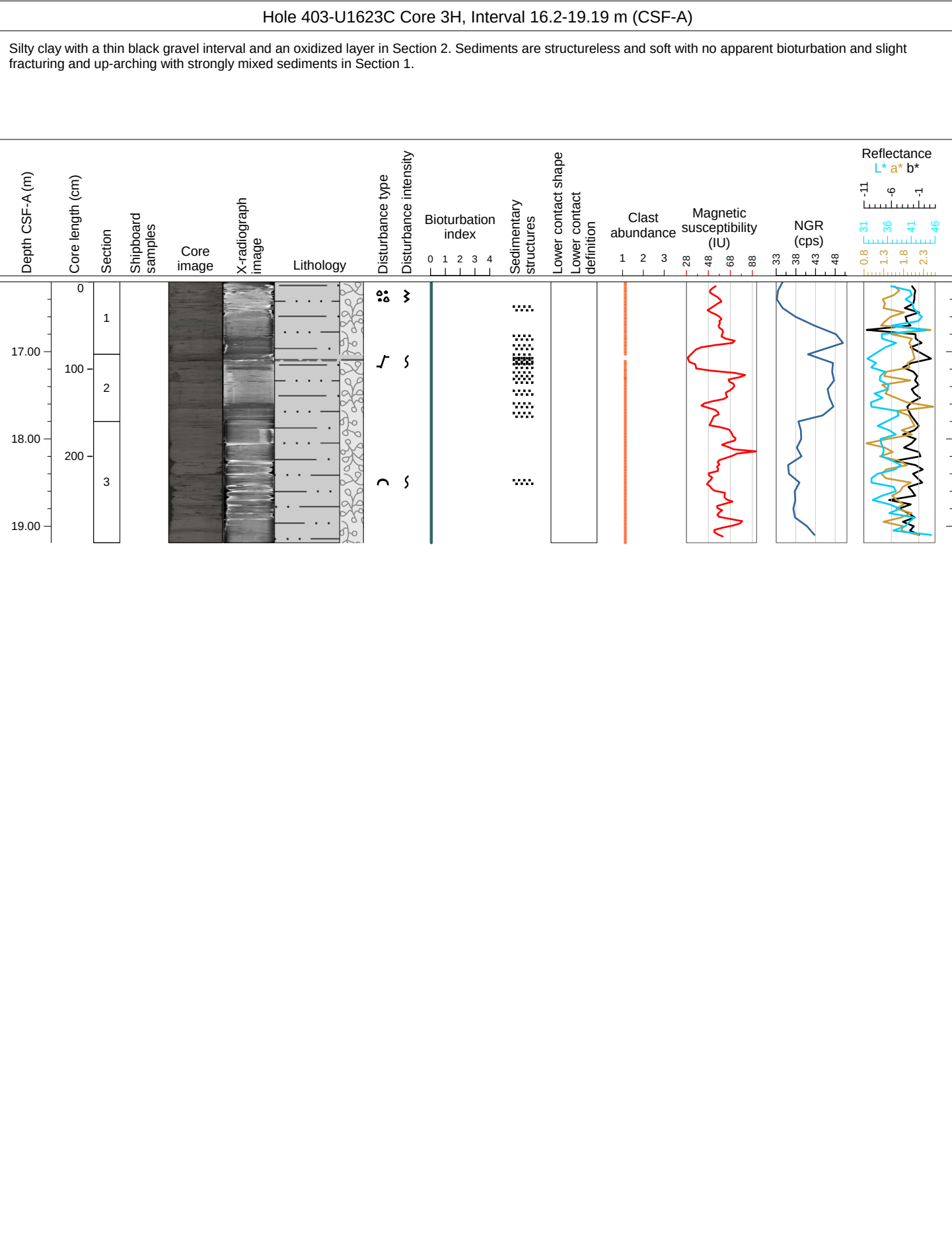


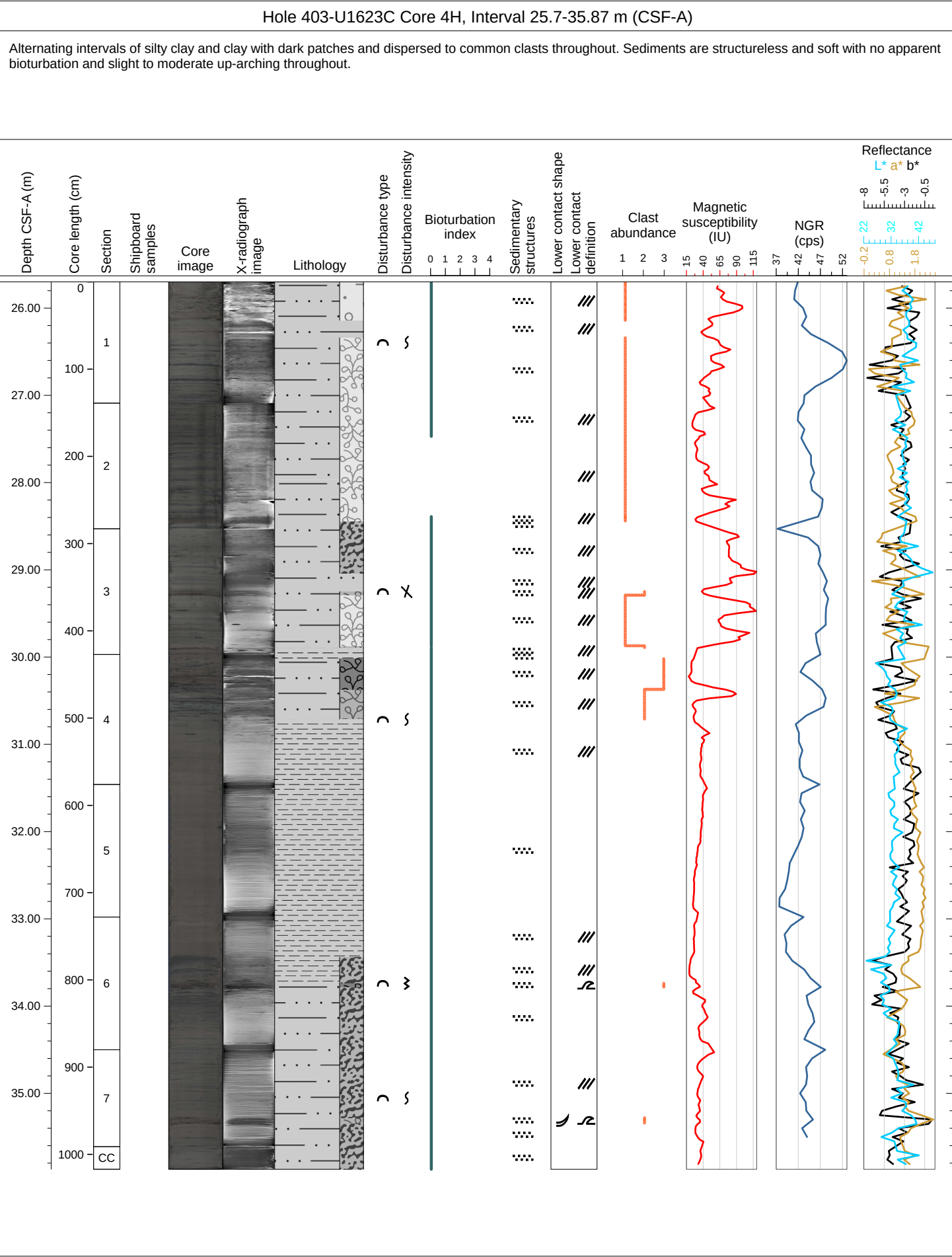


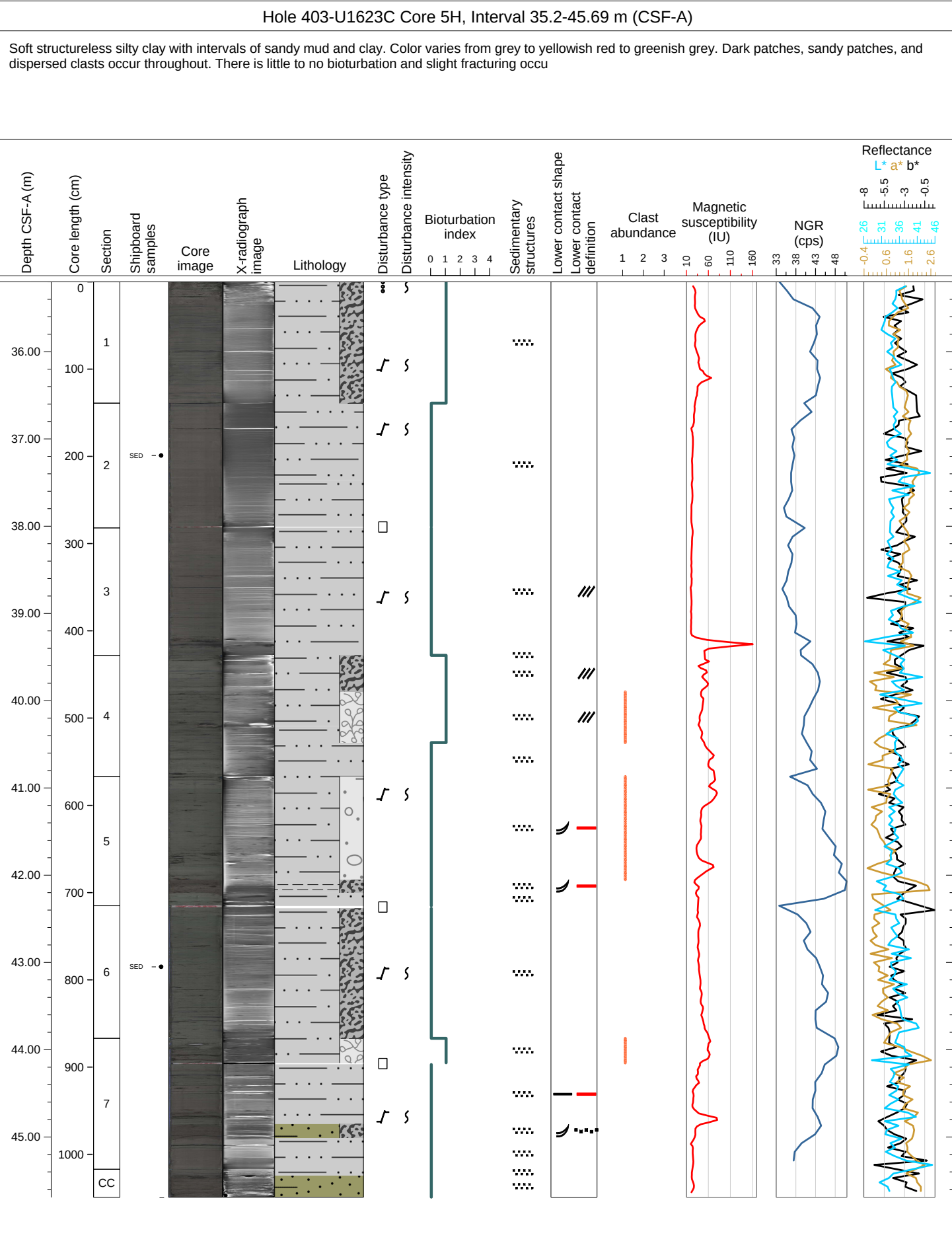


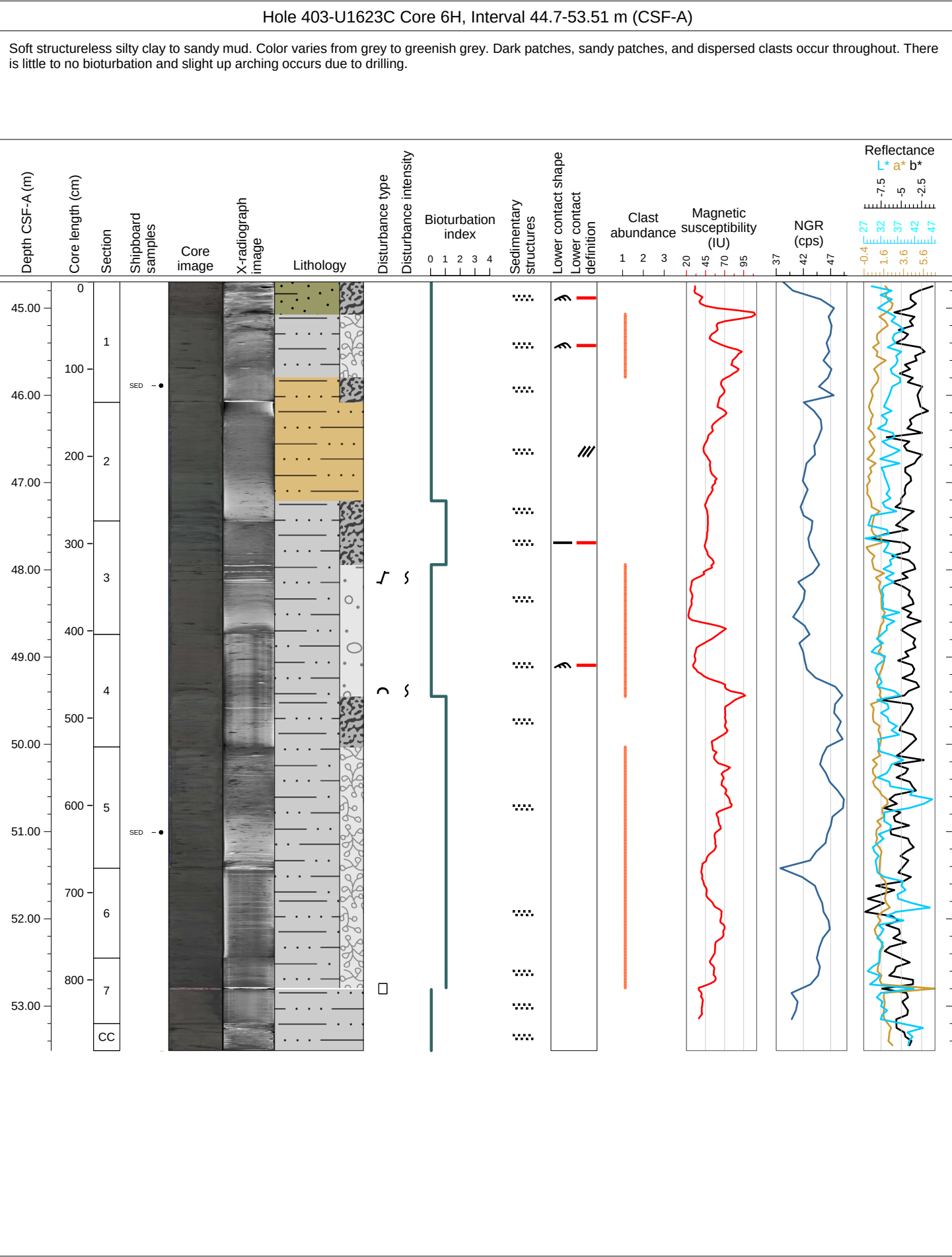


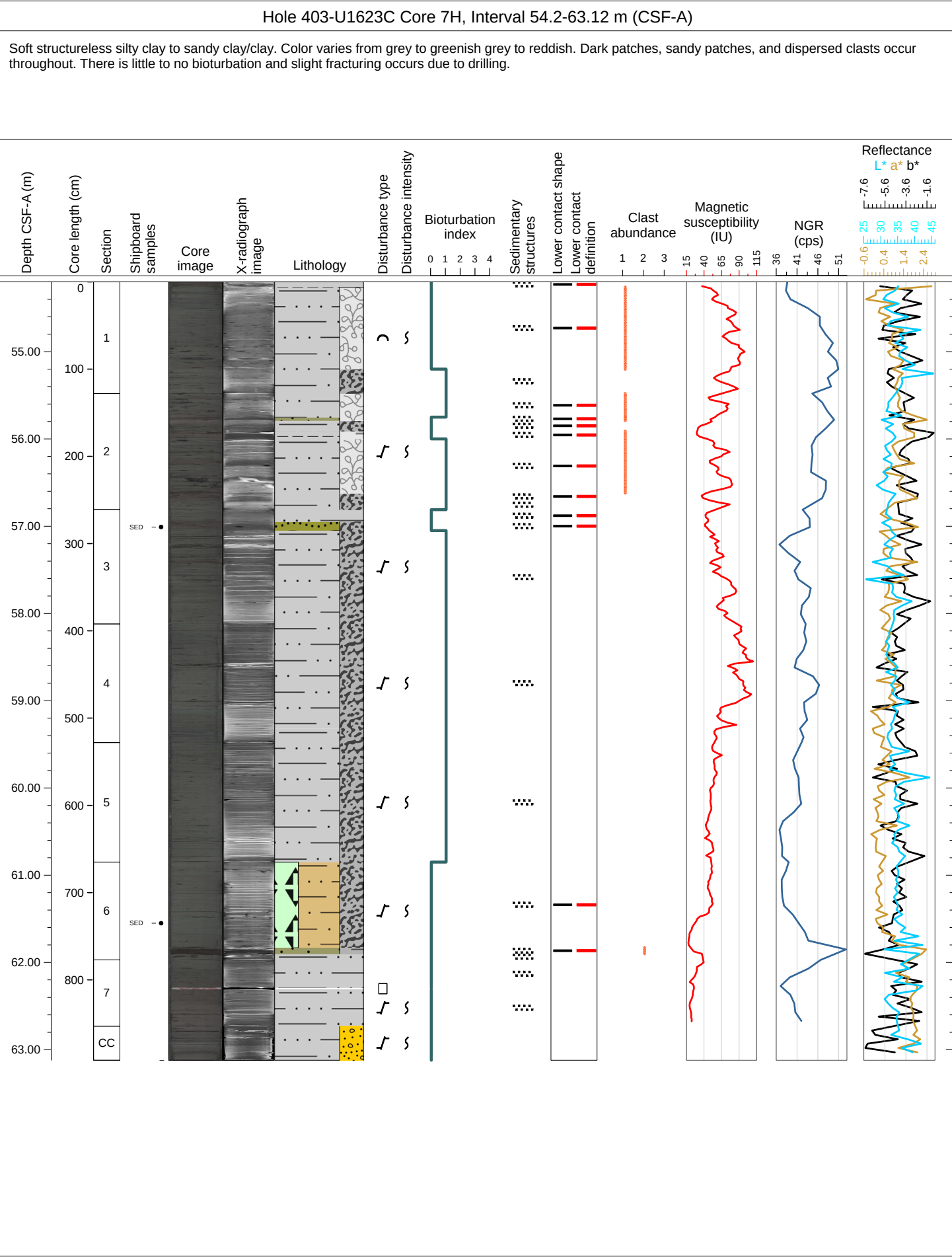


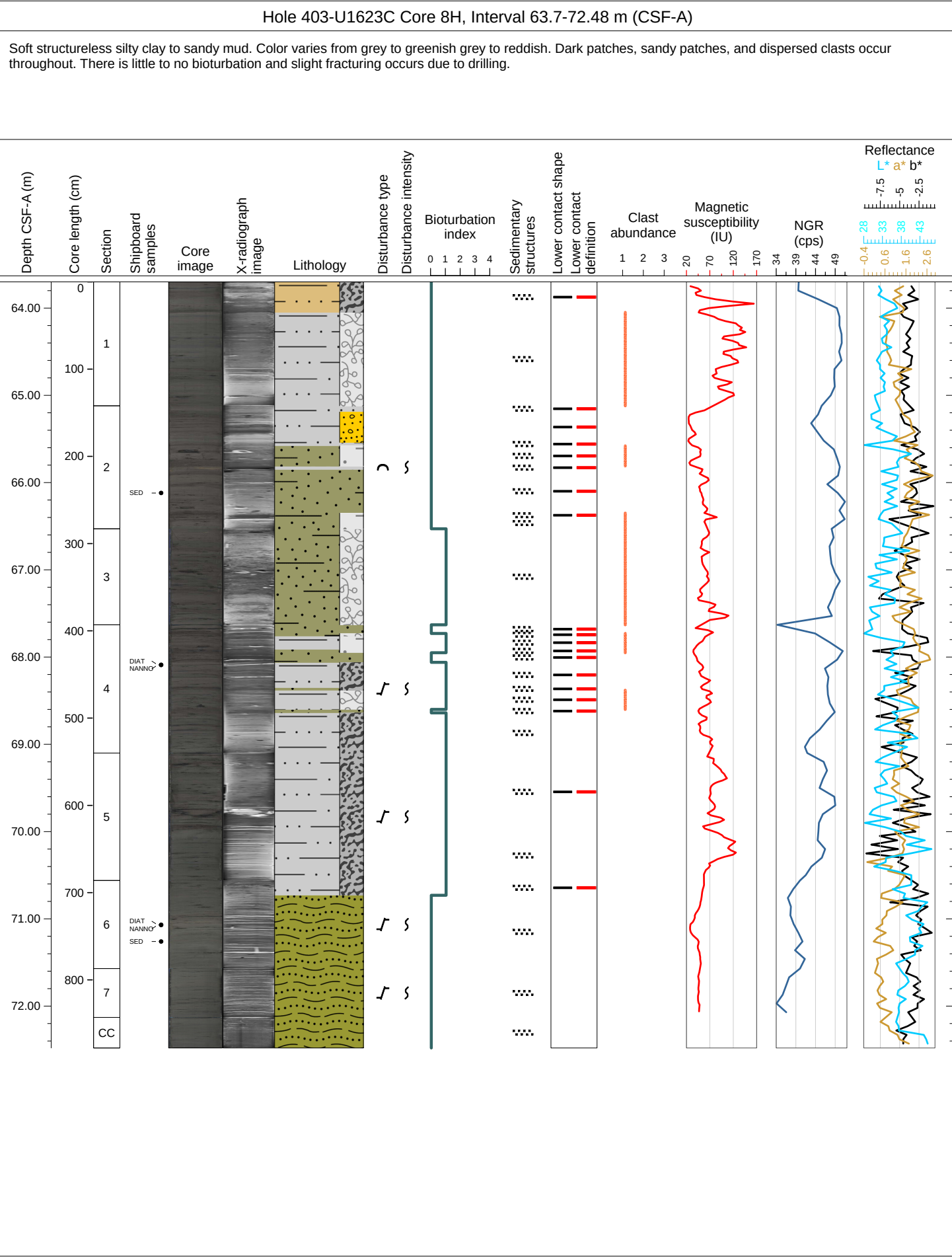


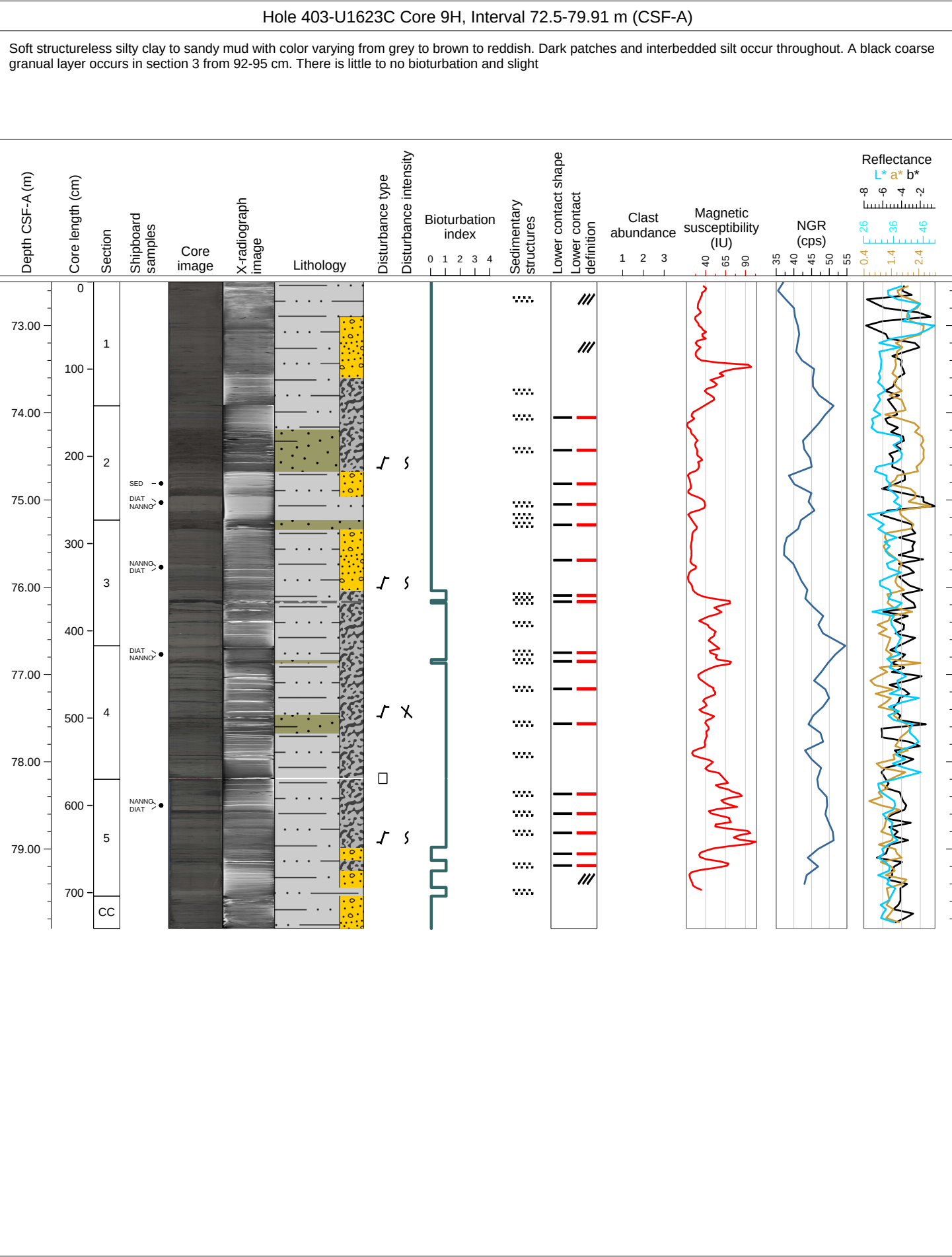


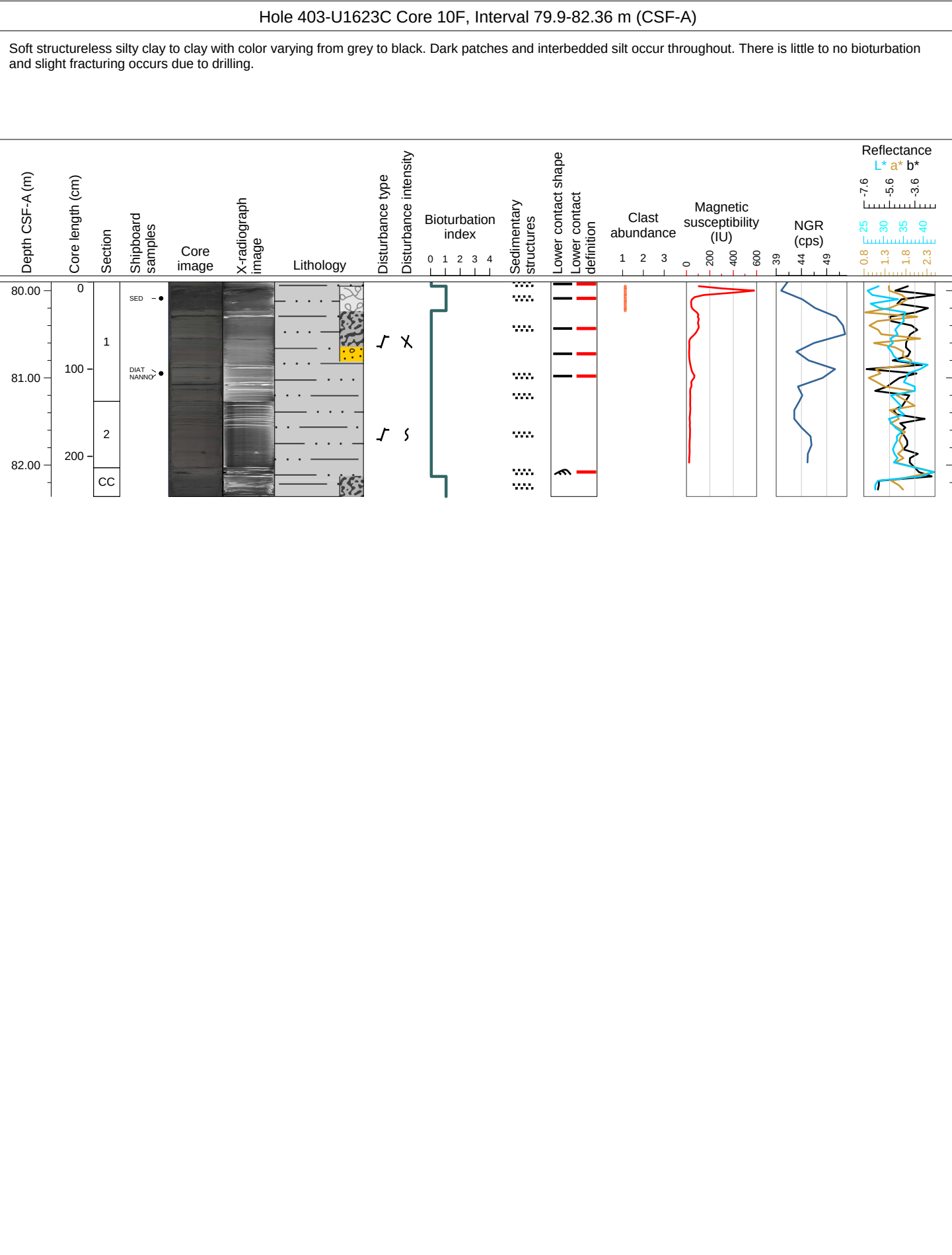


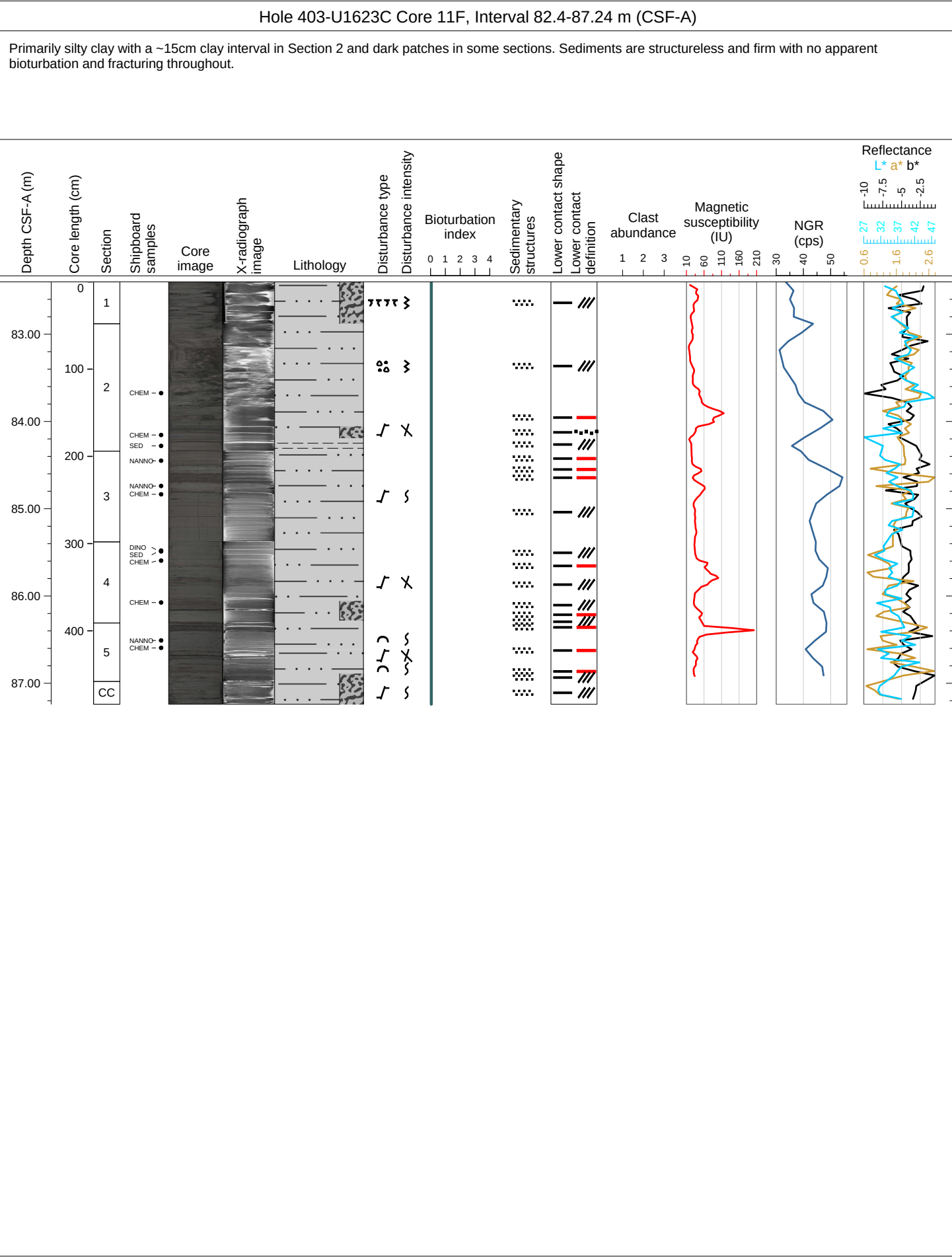


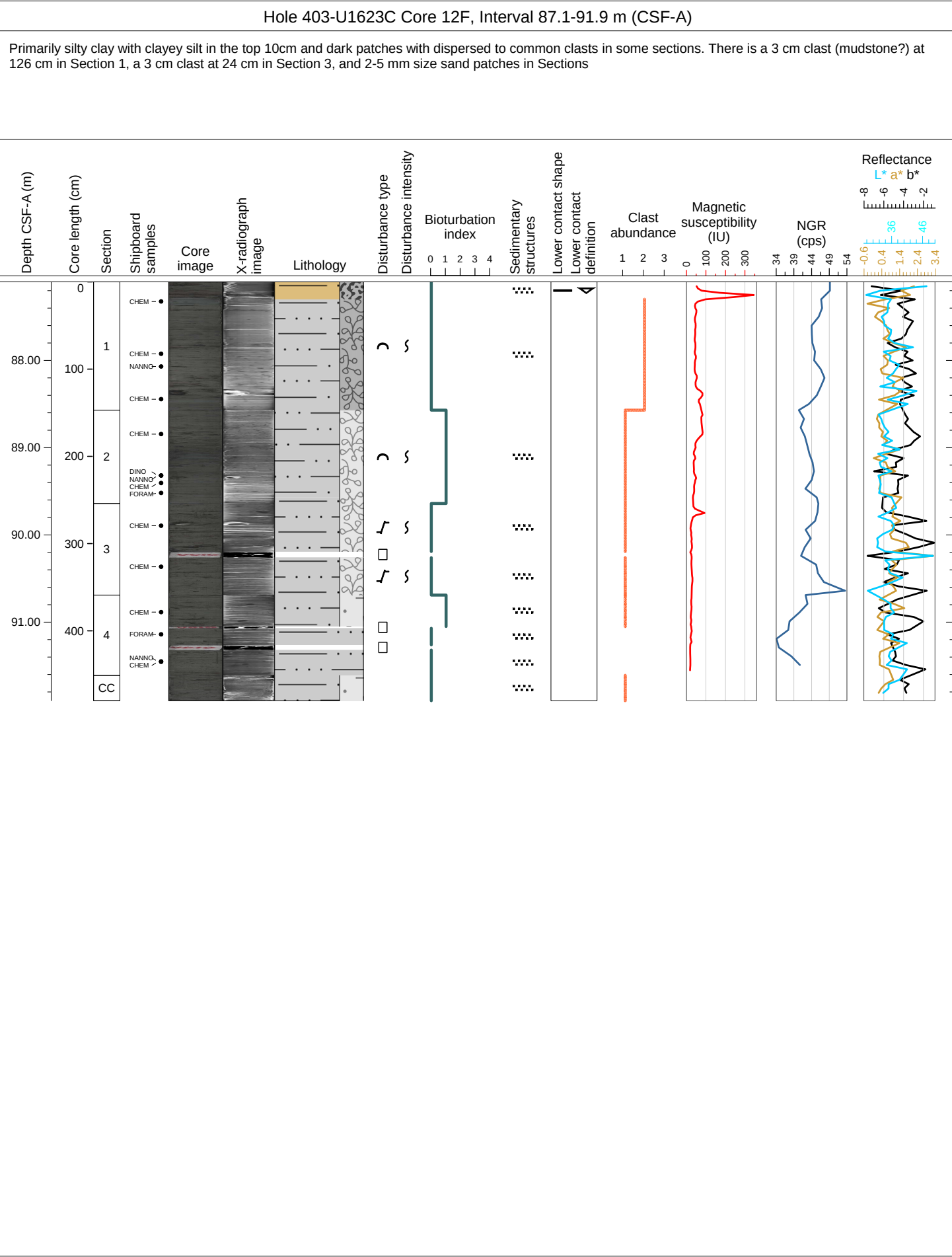


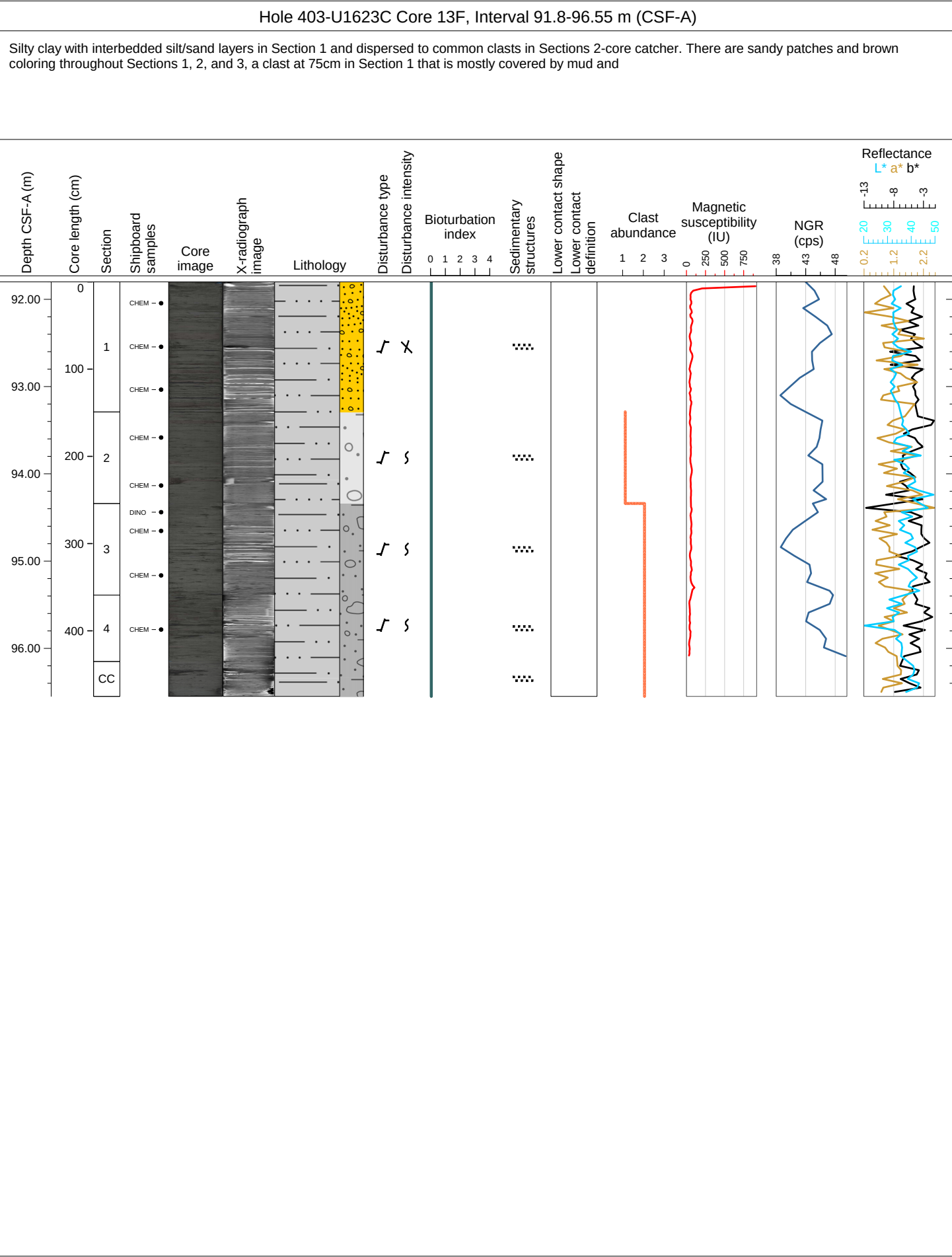


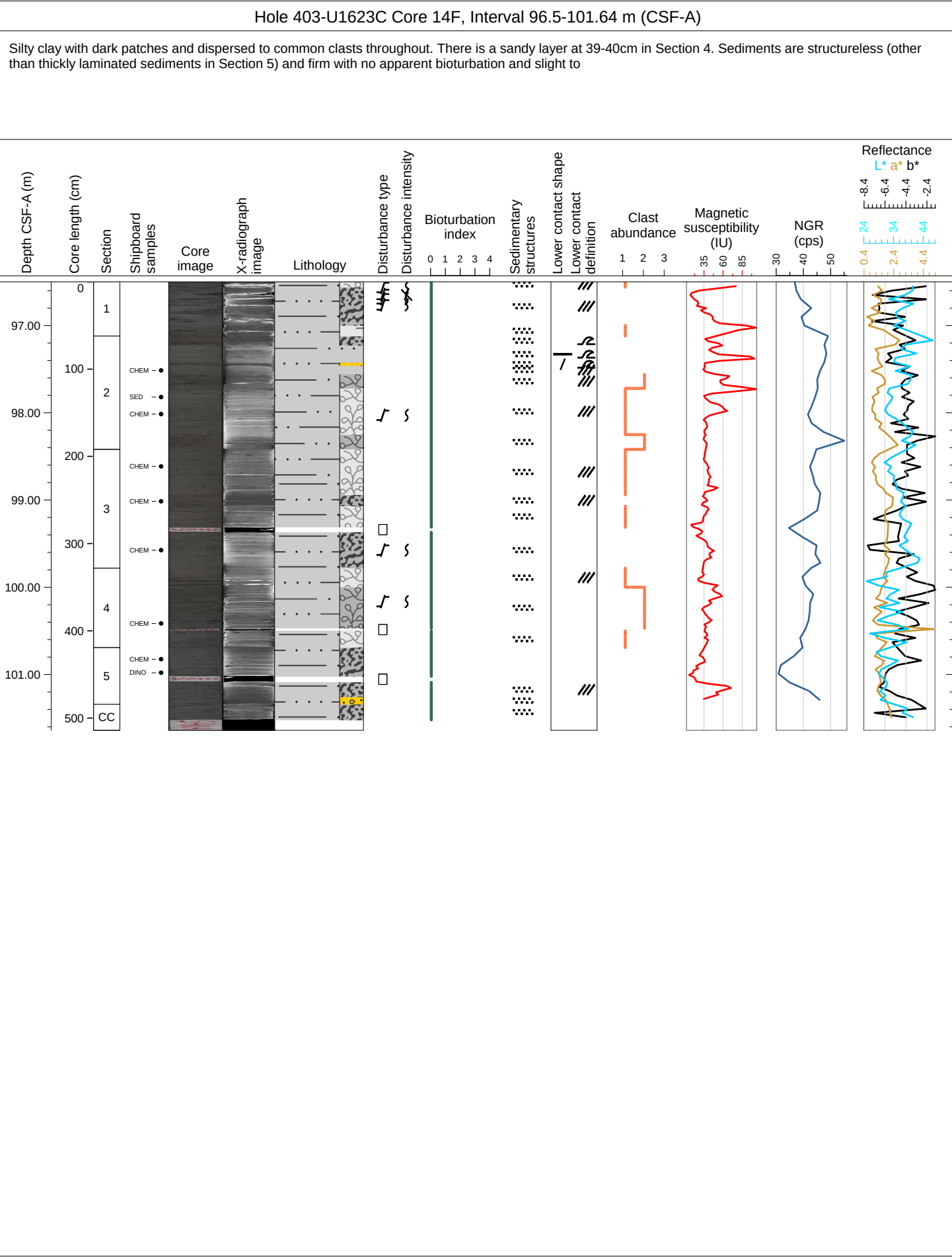


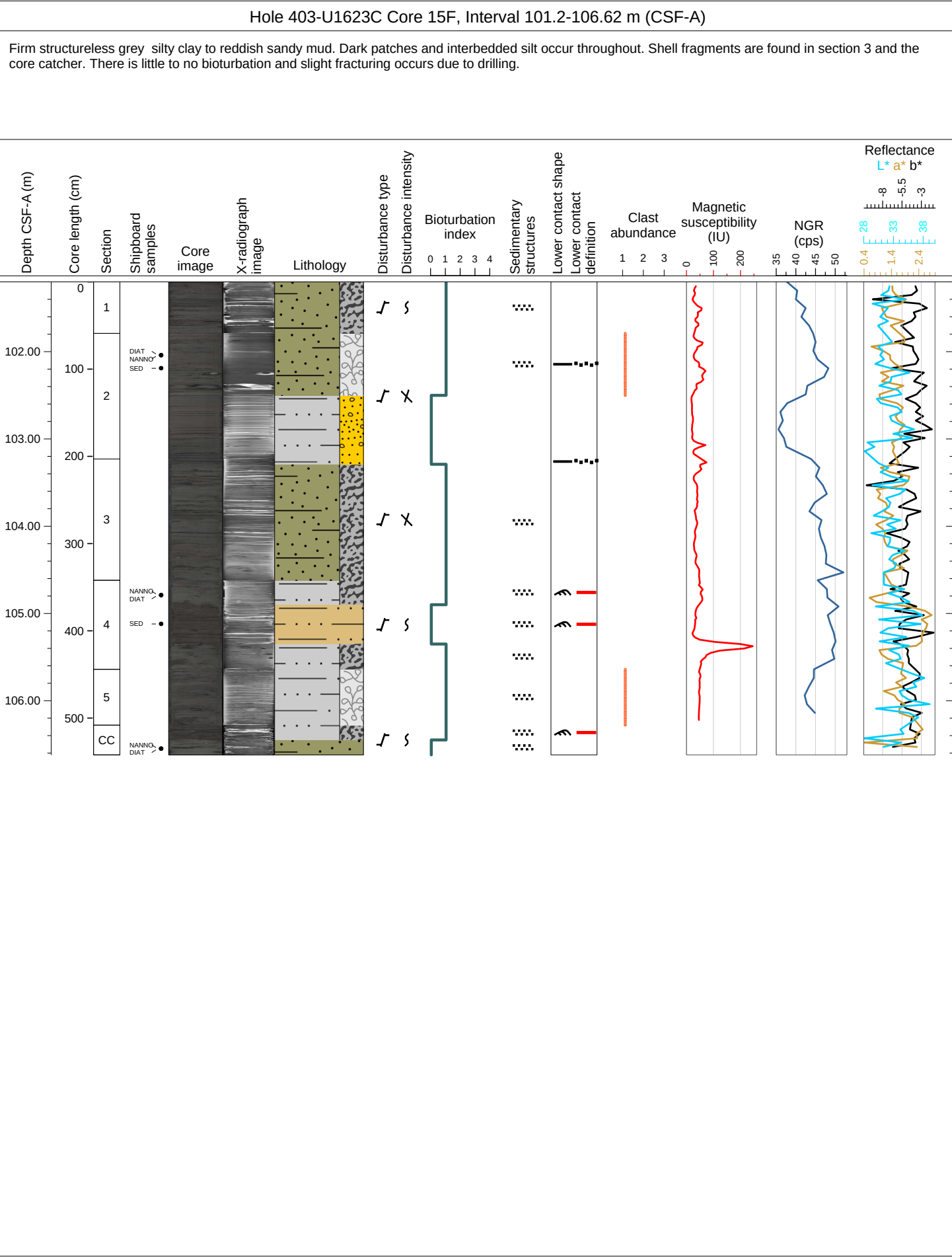




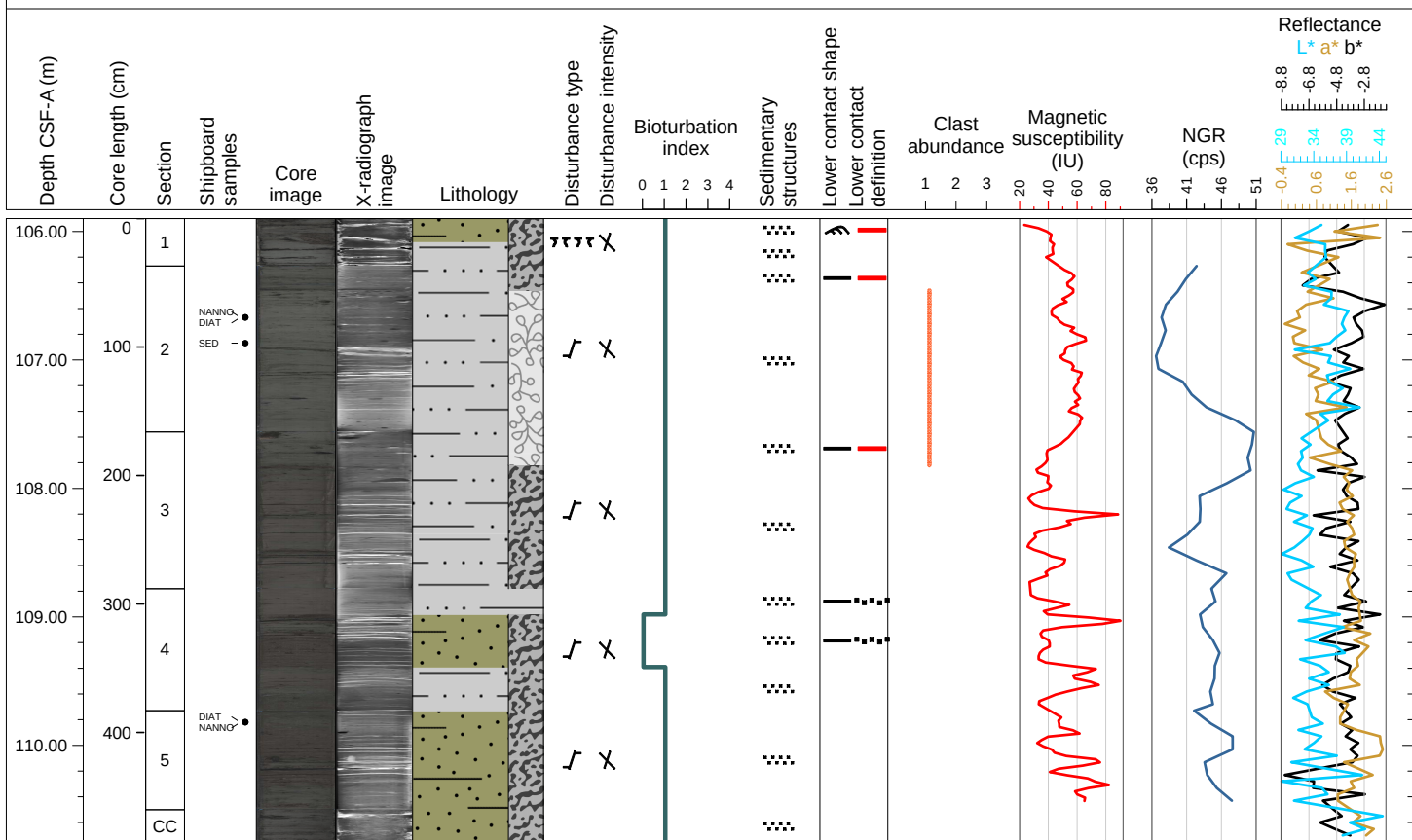


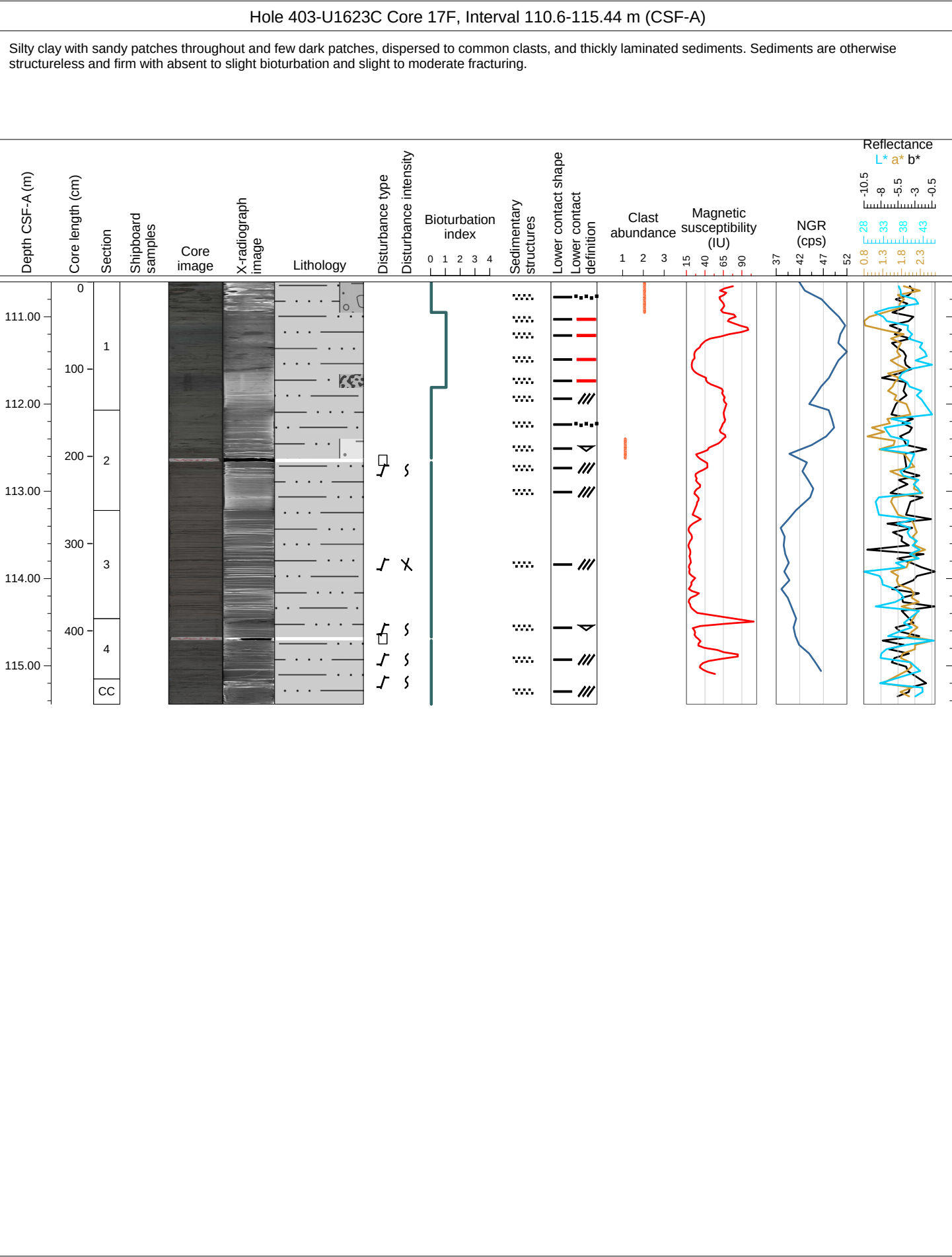


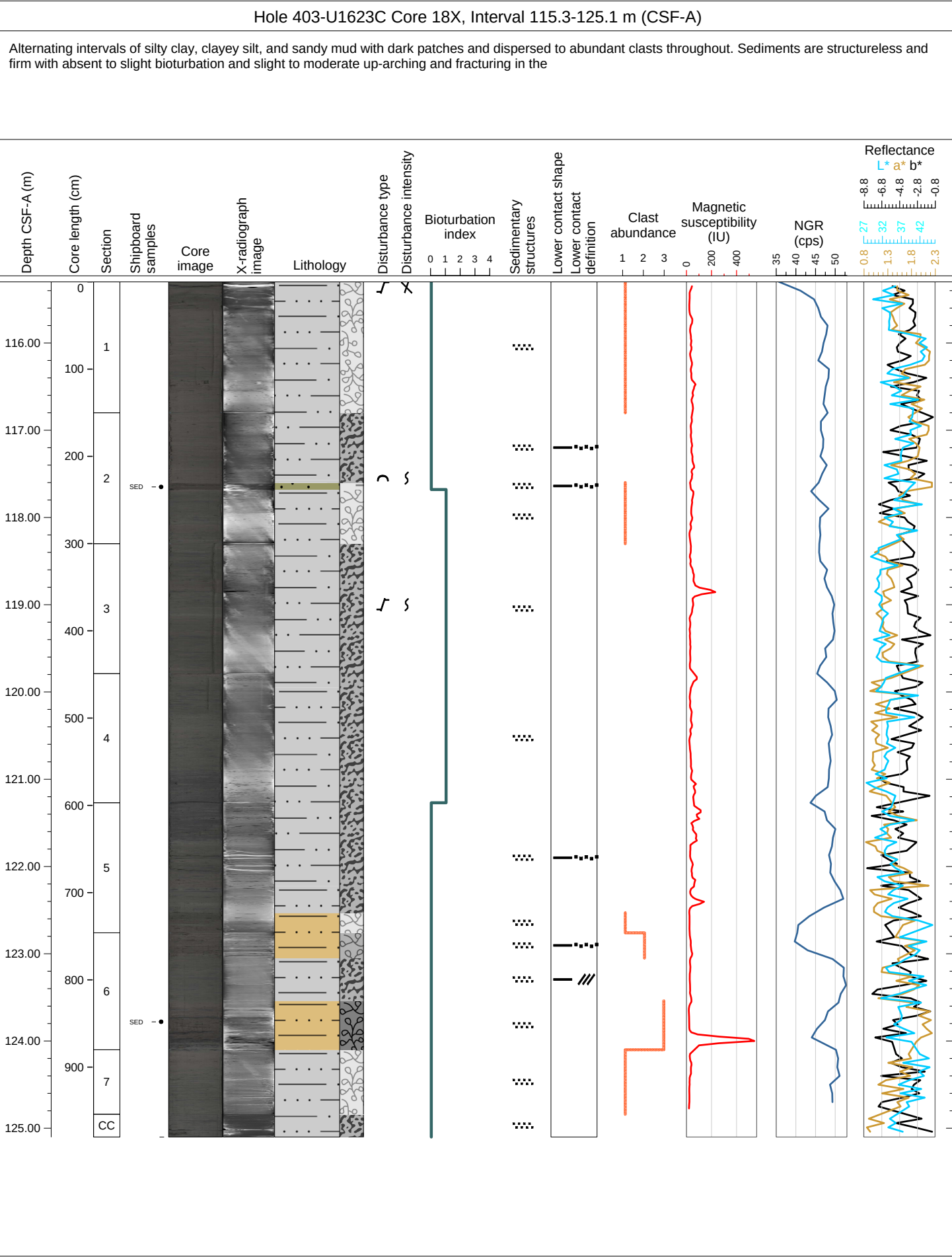


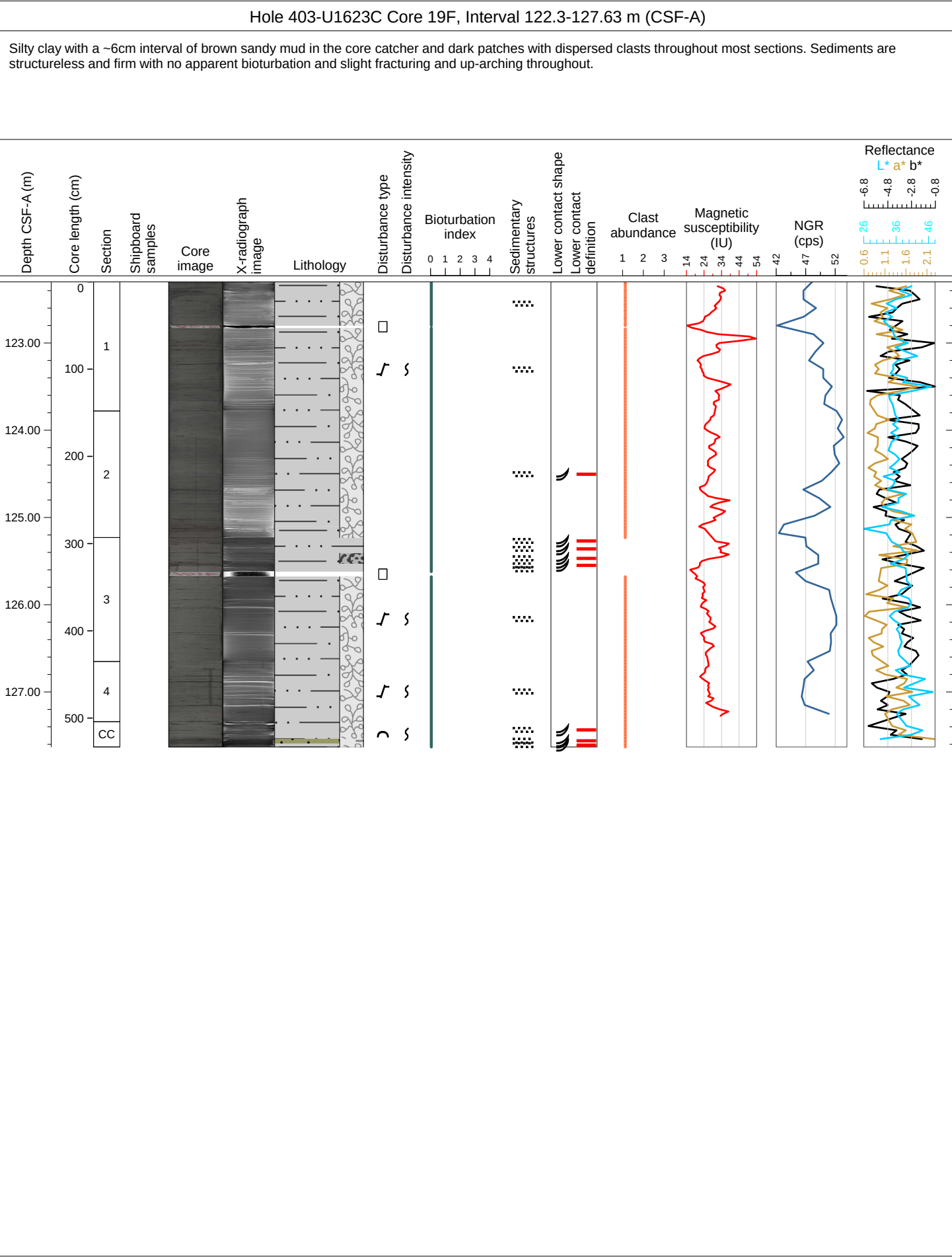


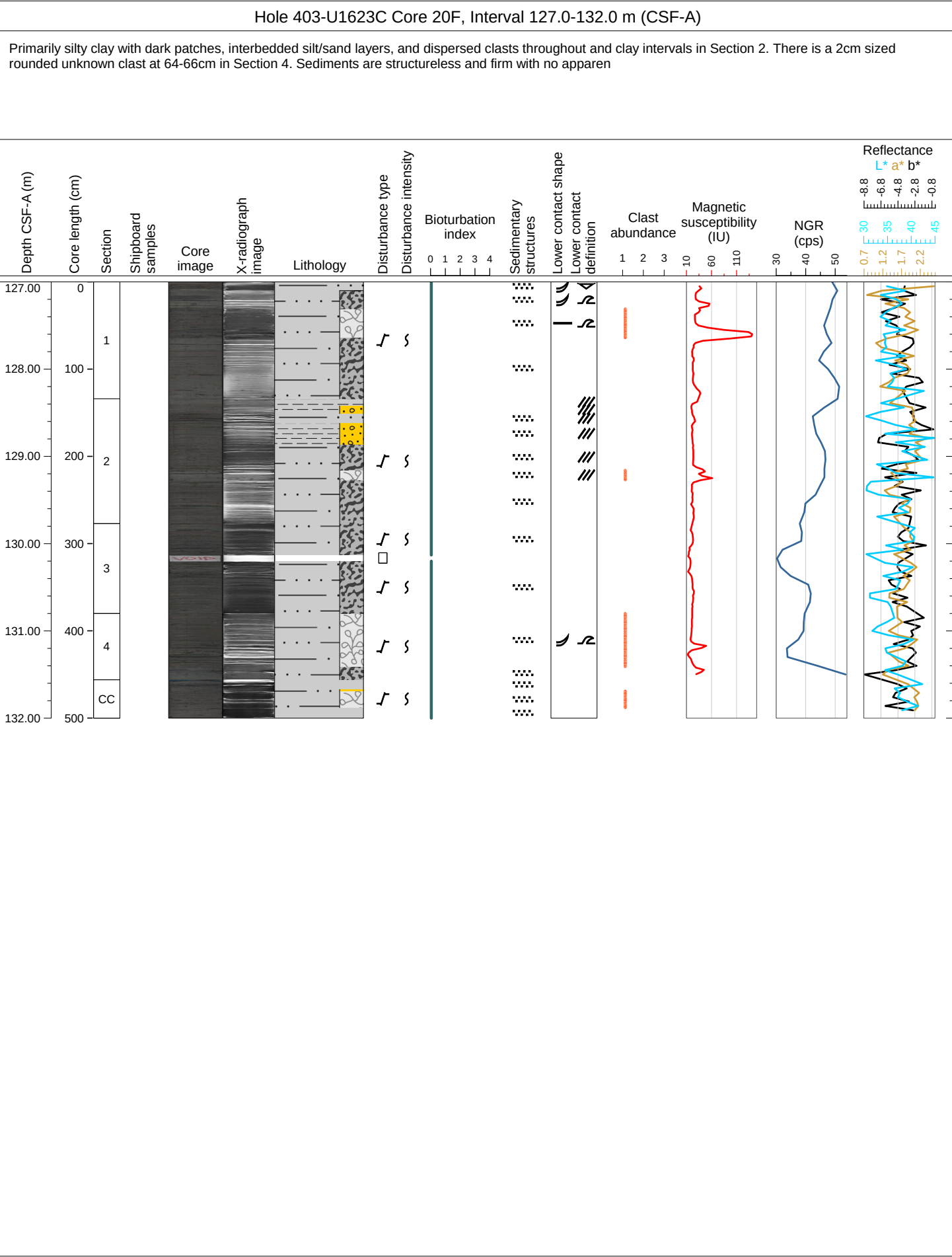
Firm structureless silty clay to sandy mud. Color varies from grey to greenish blue. Dark patches, sandy patches, and dispersed clasts occur throughout. There is little to no bioturbation and moderate fracturing and fragmentation occurs due to drilling.

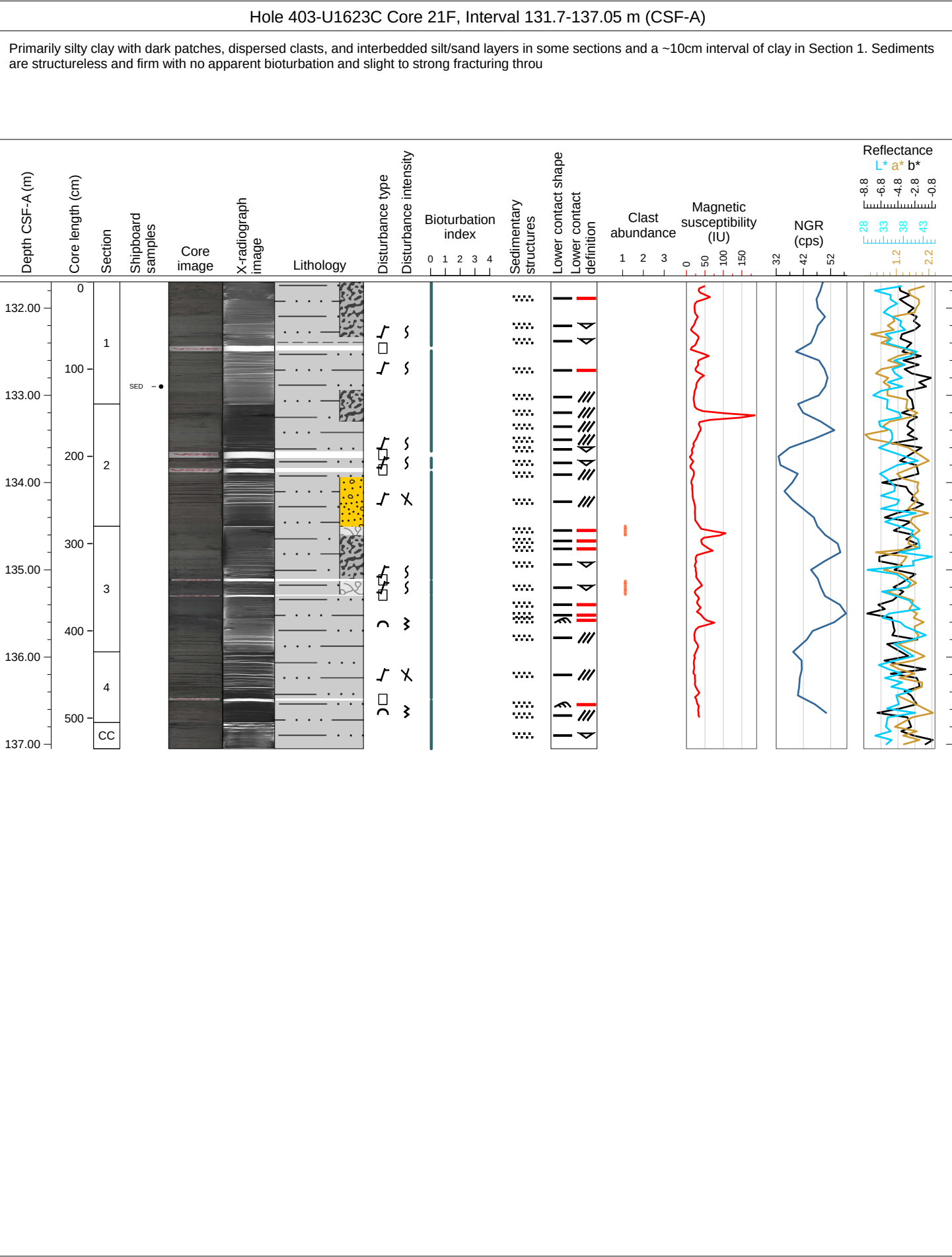


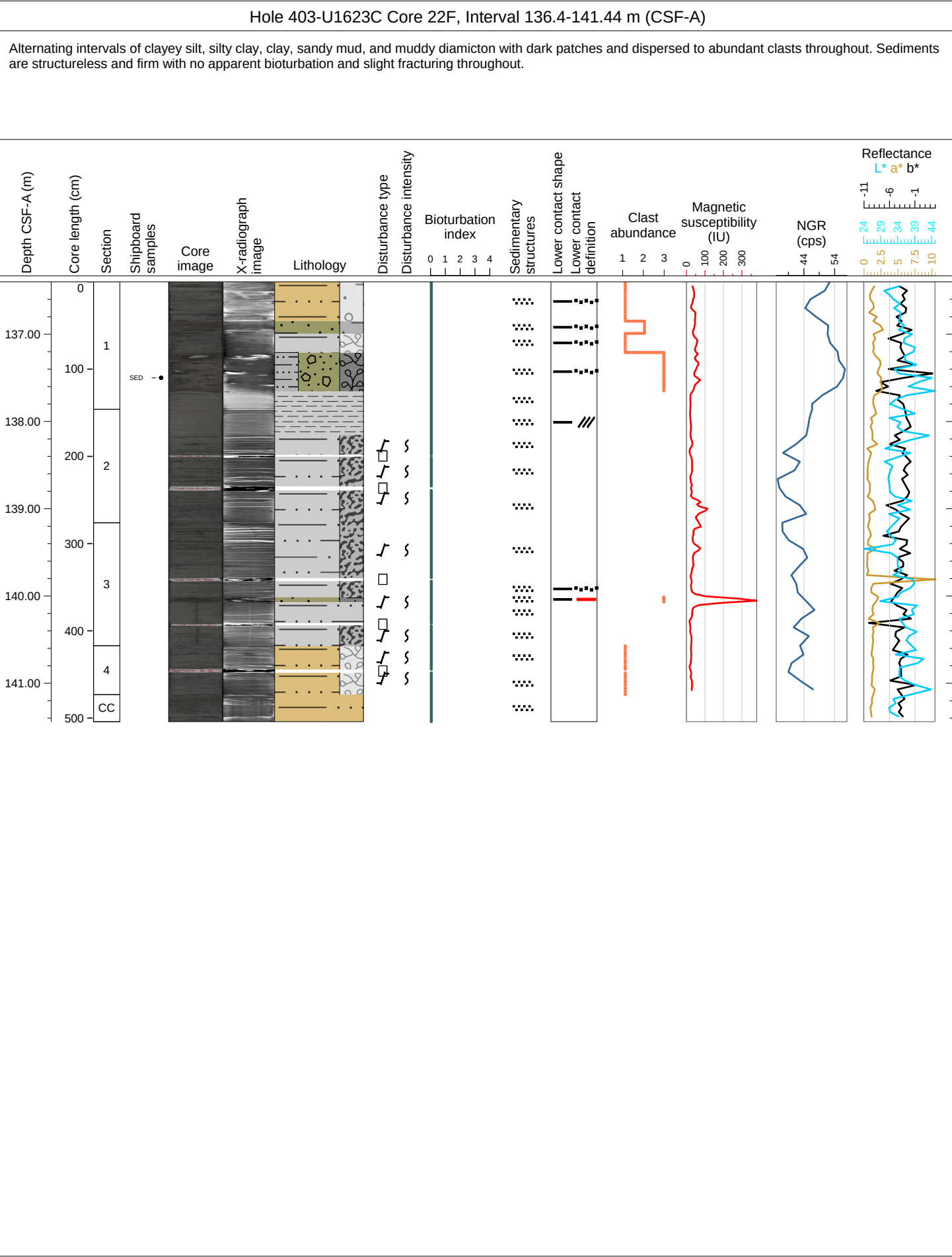


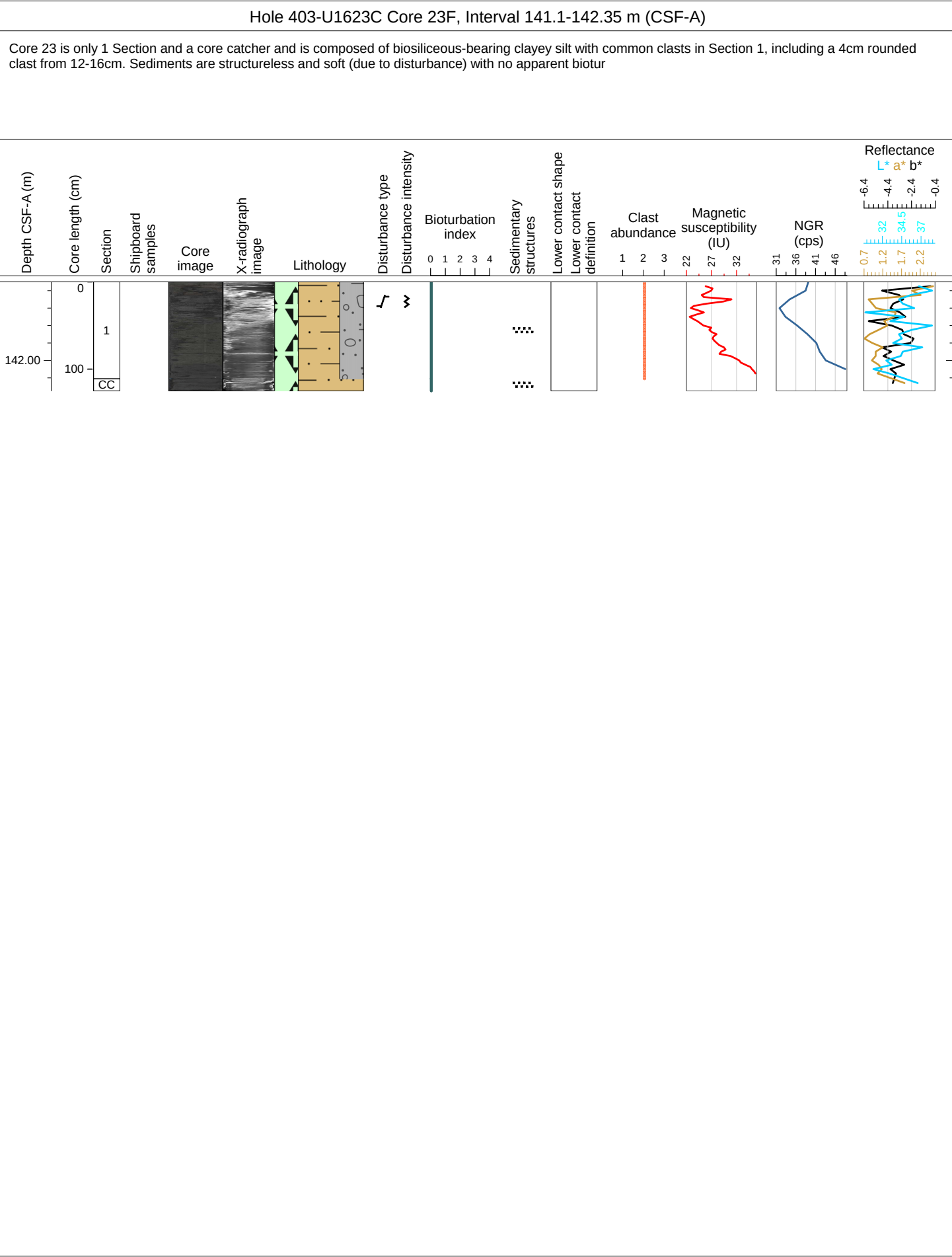


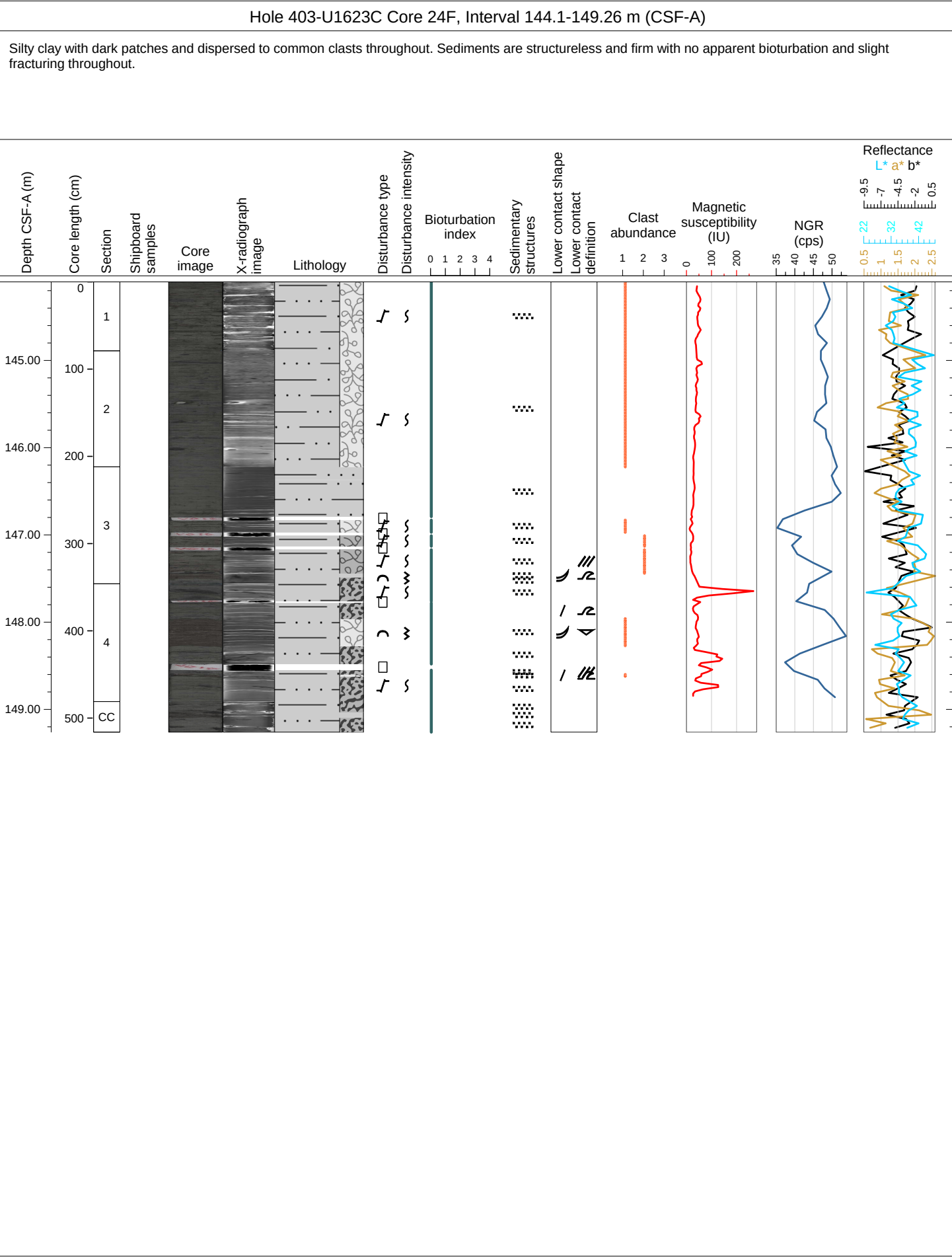


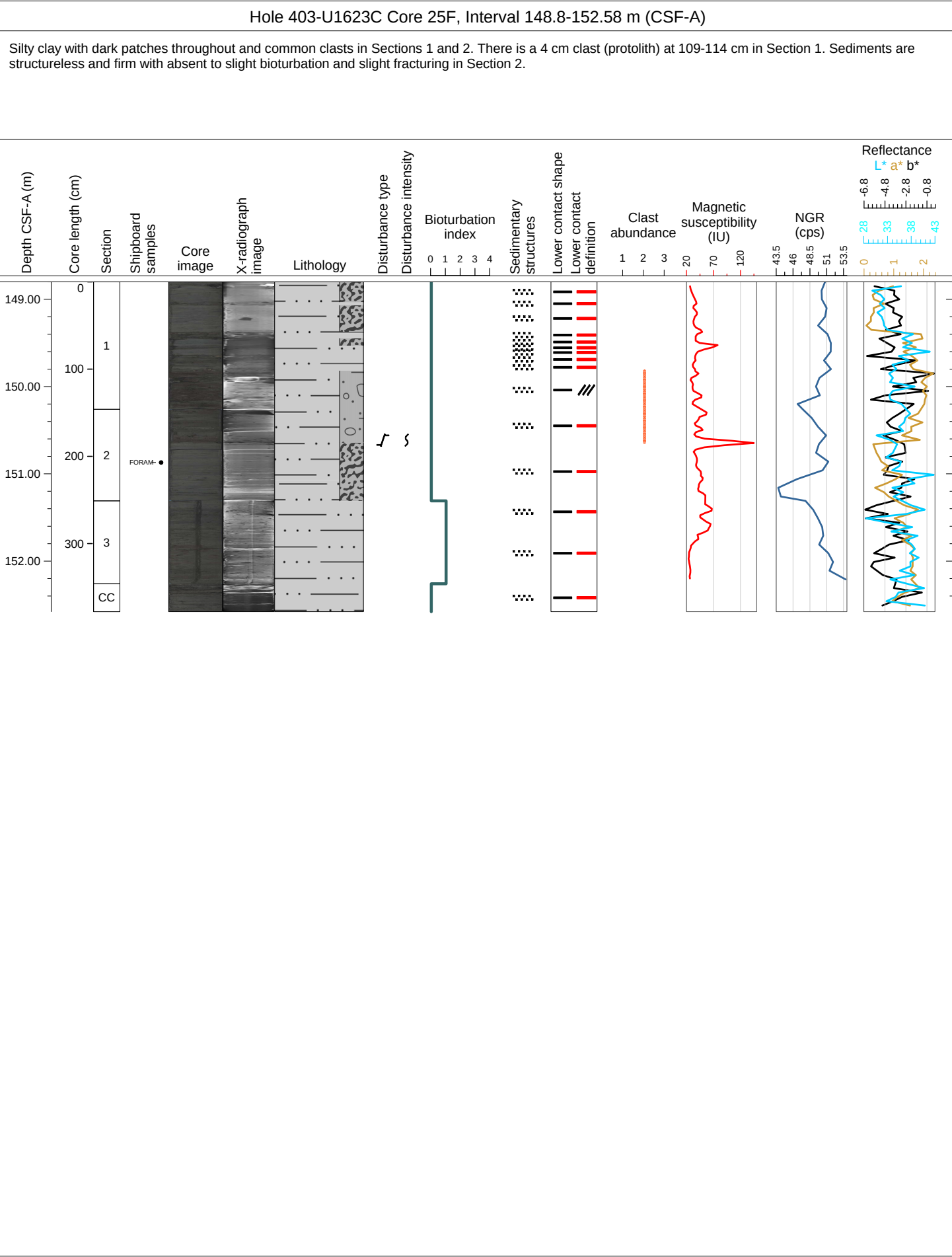


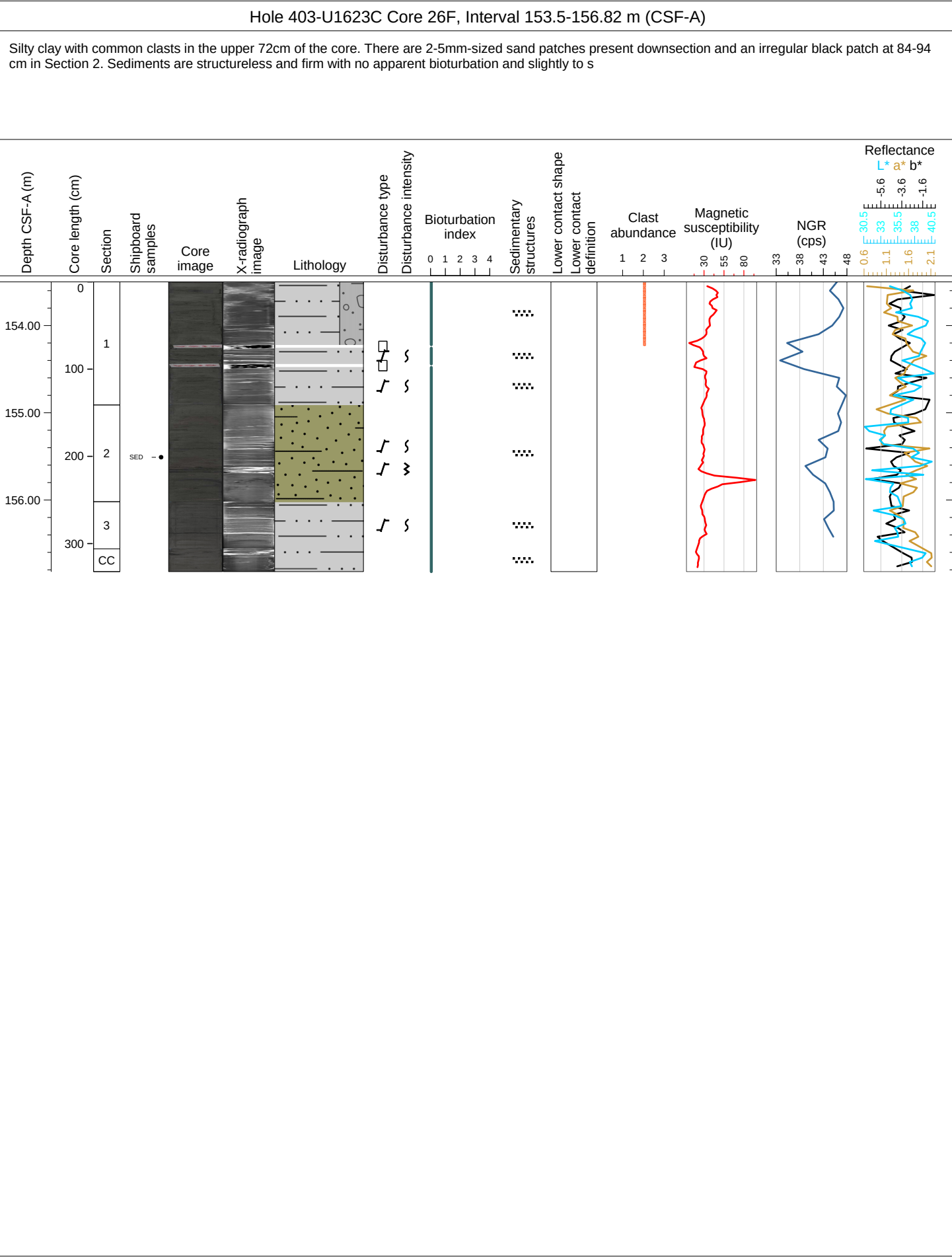


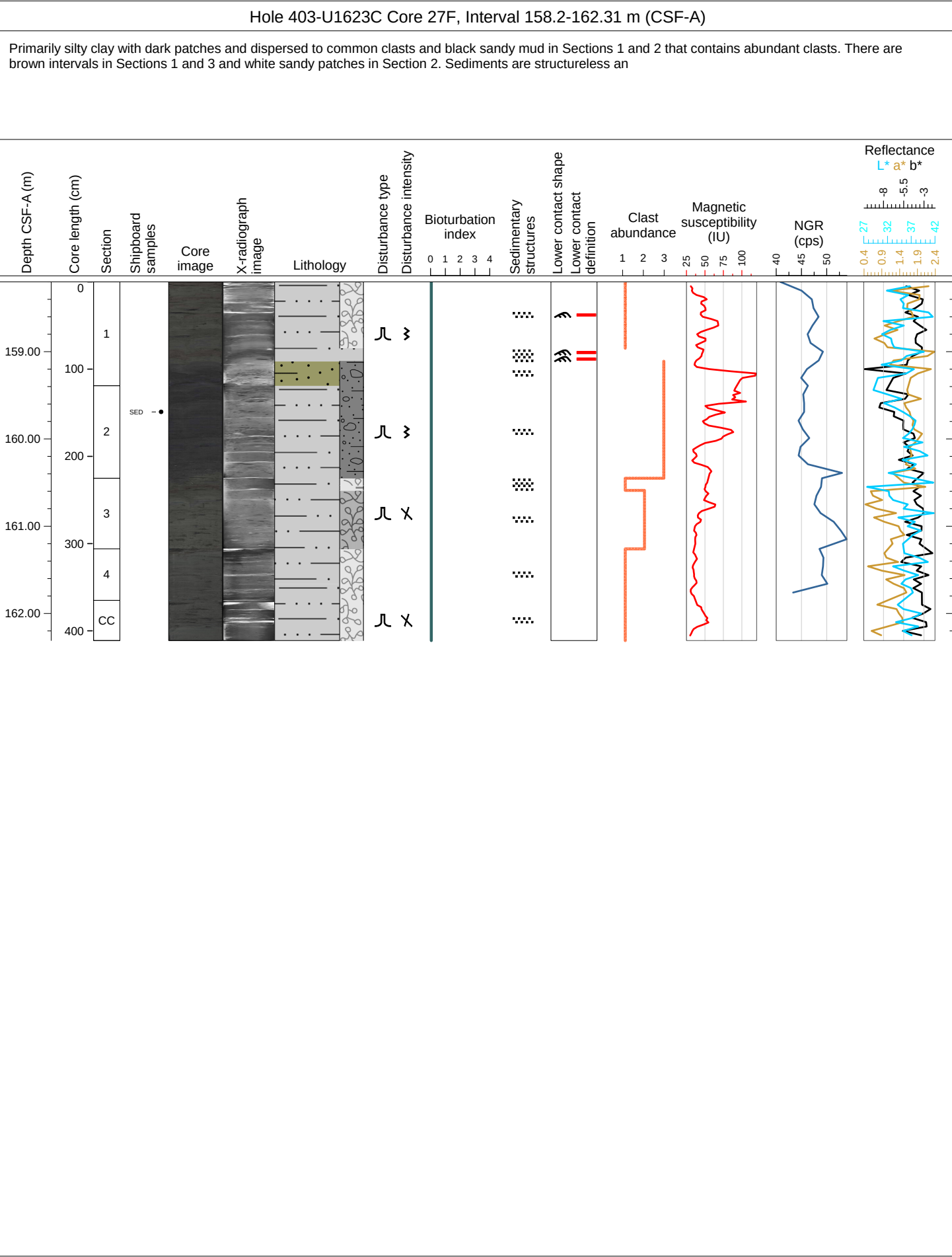


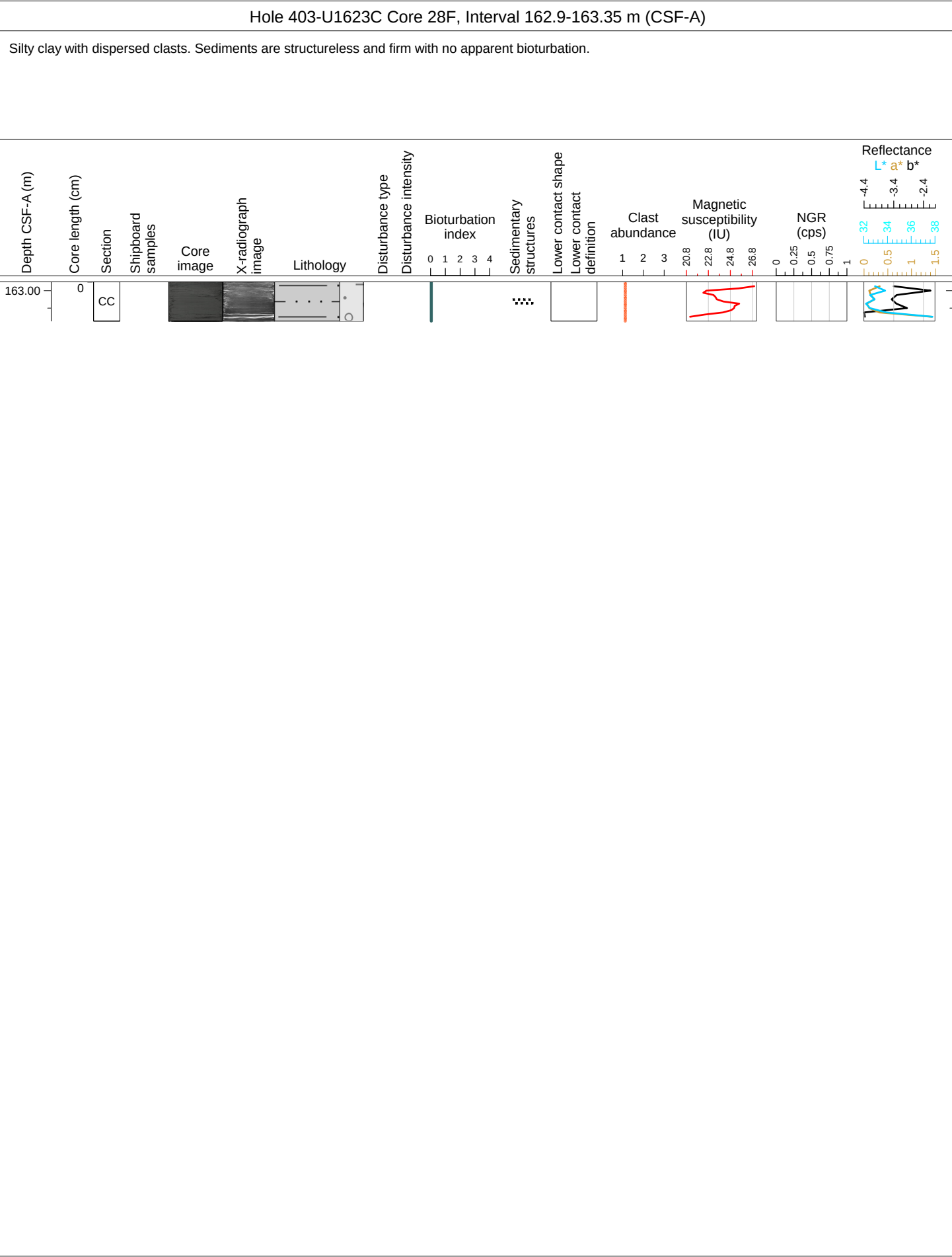


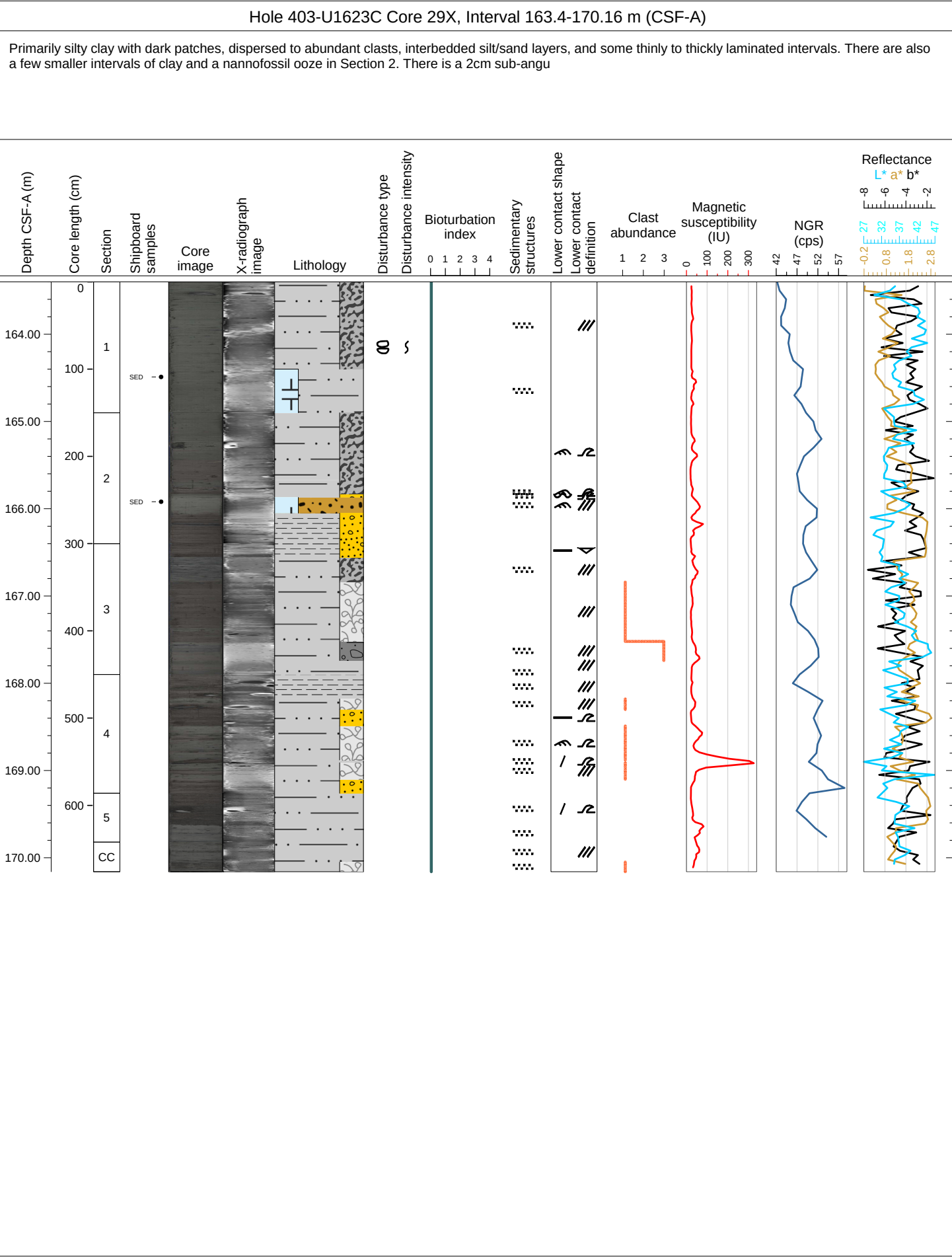


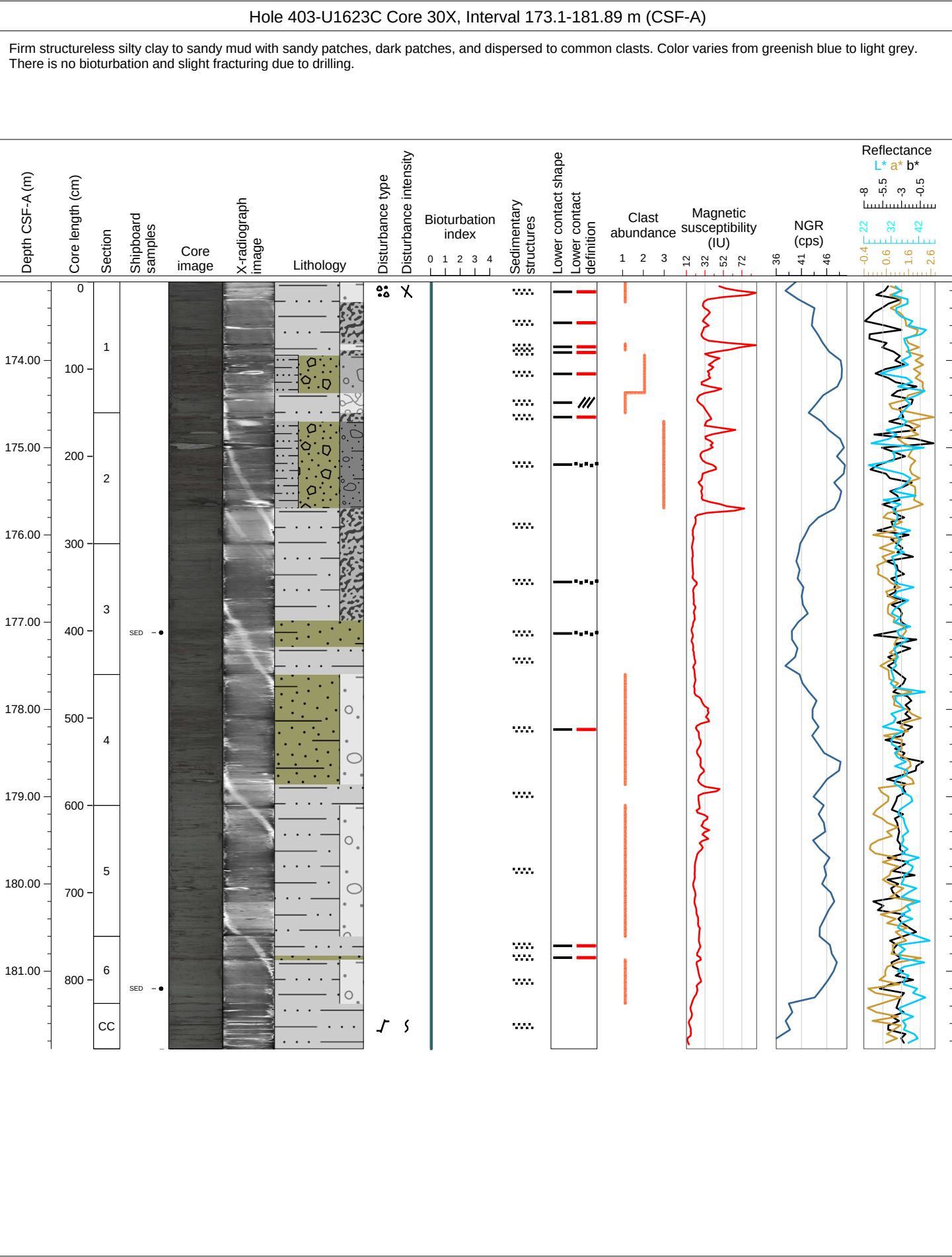


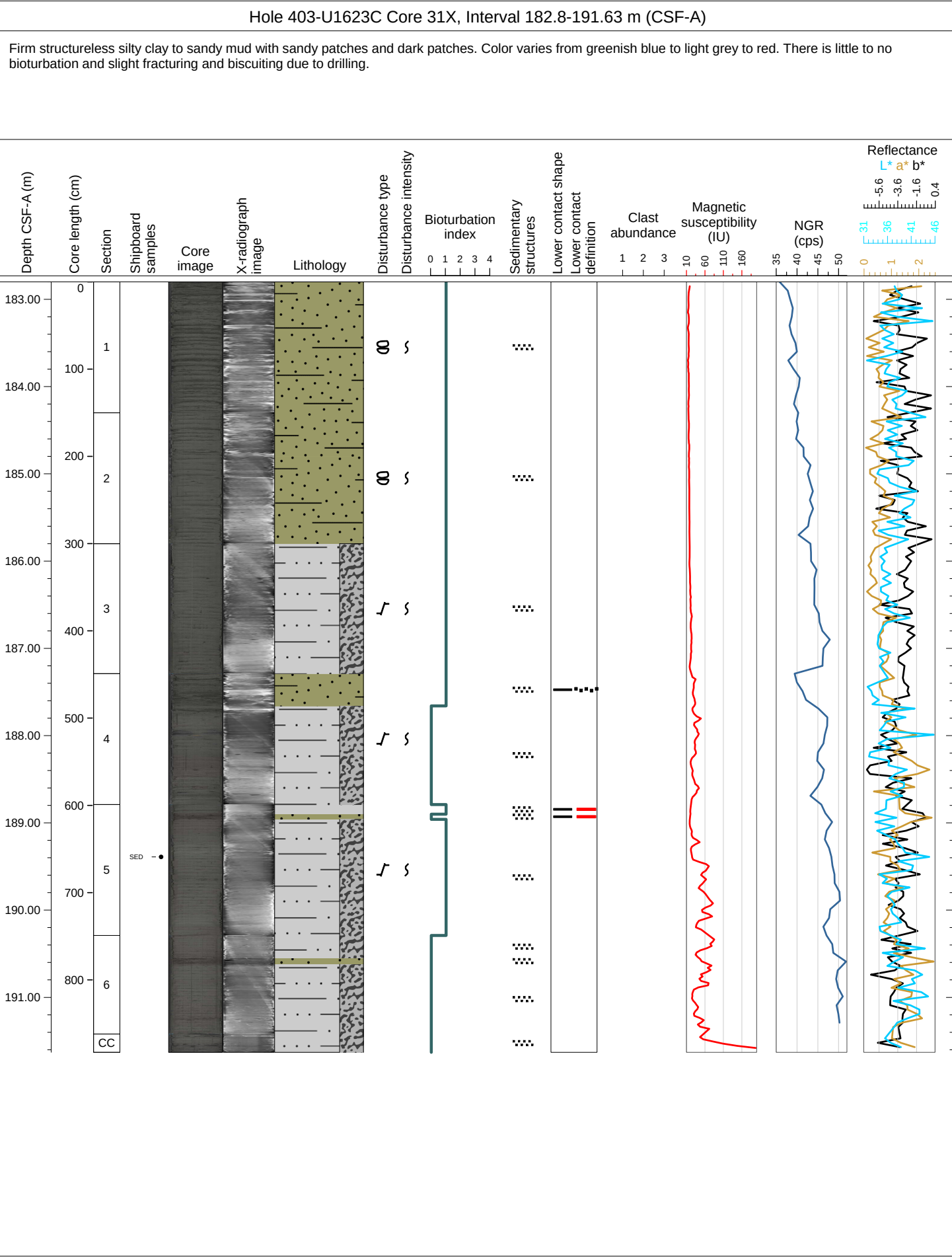


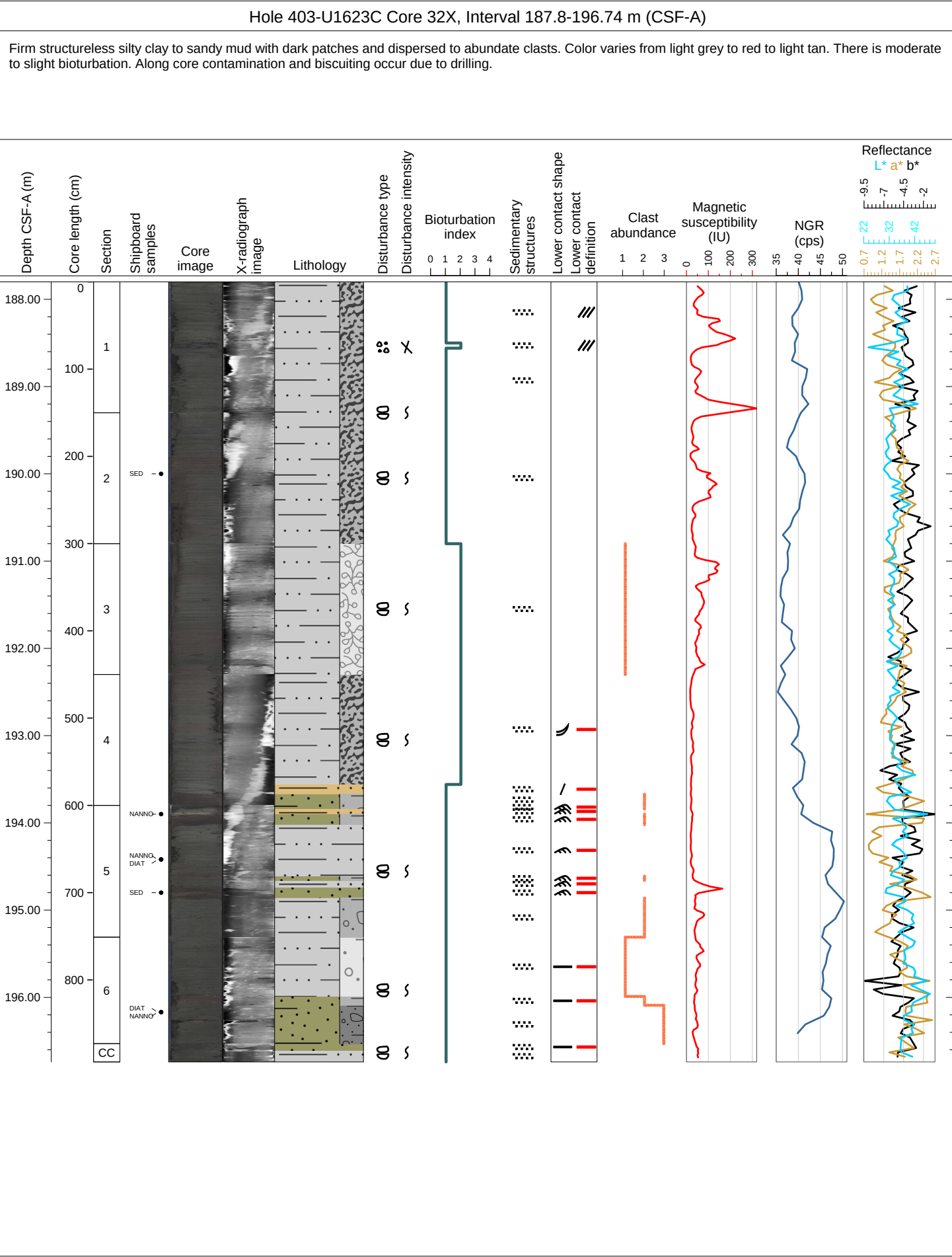


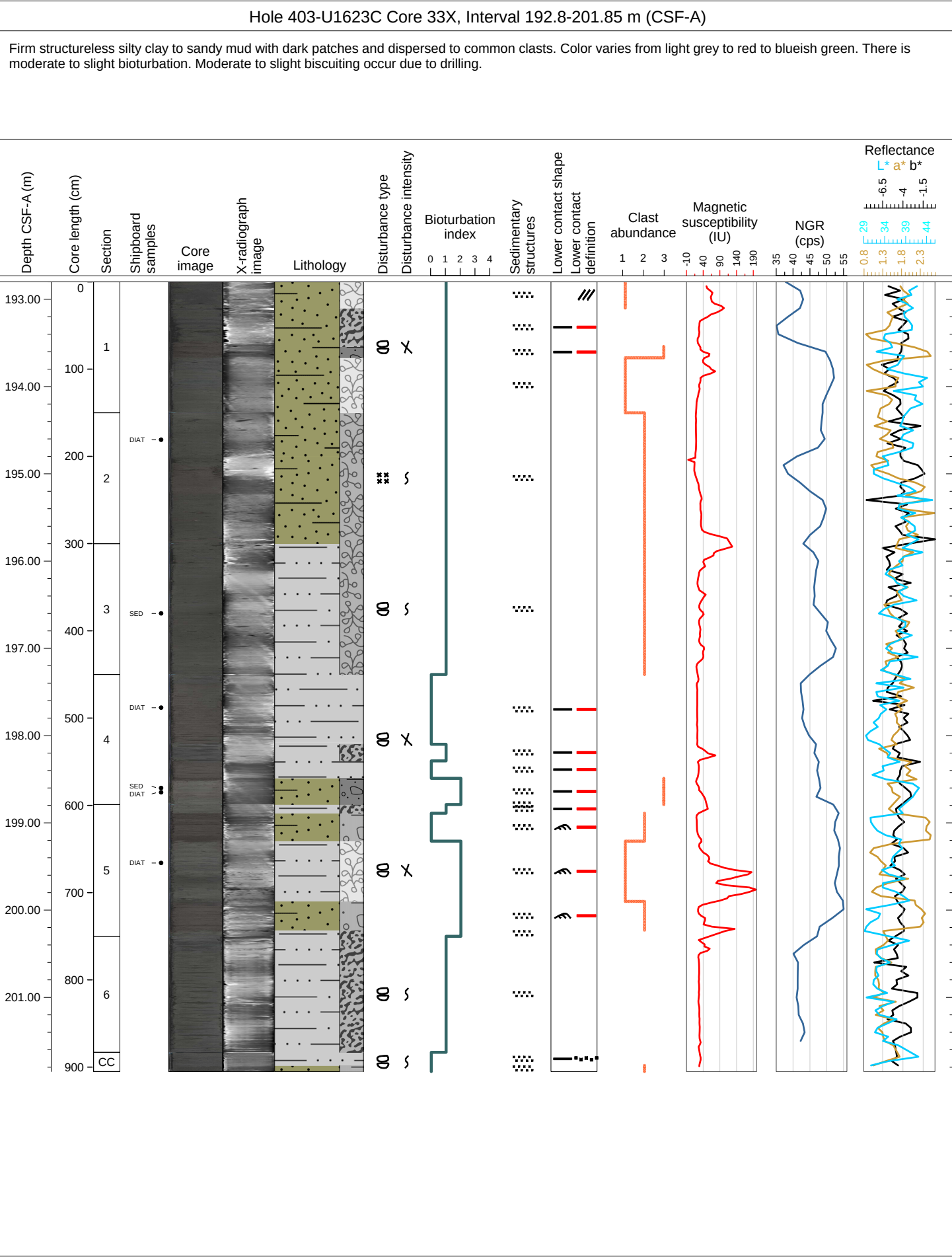


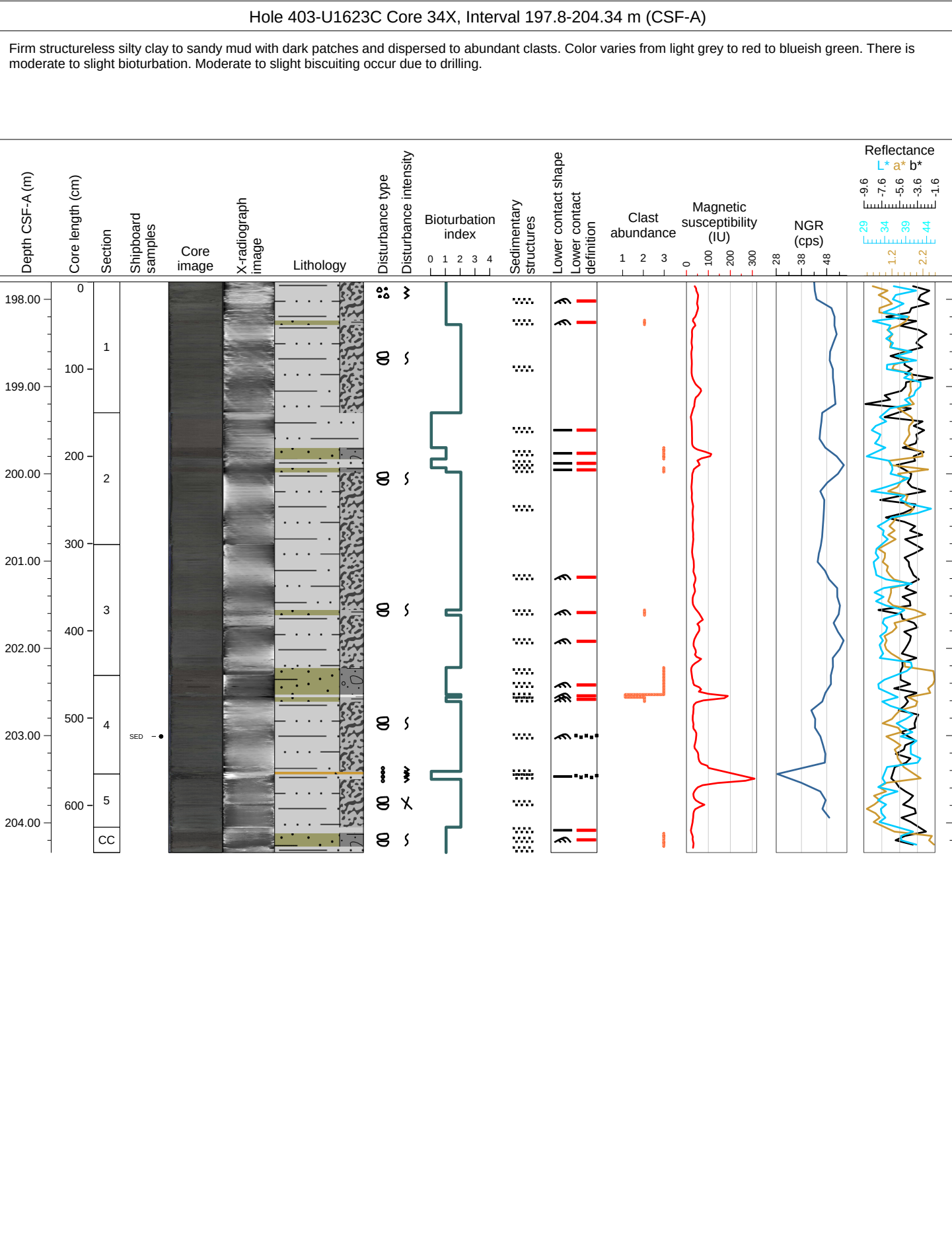


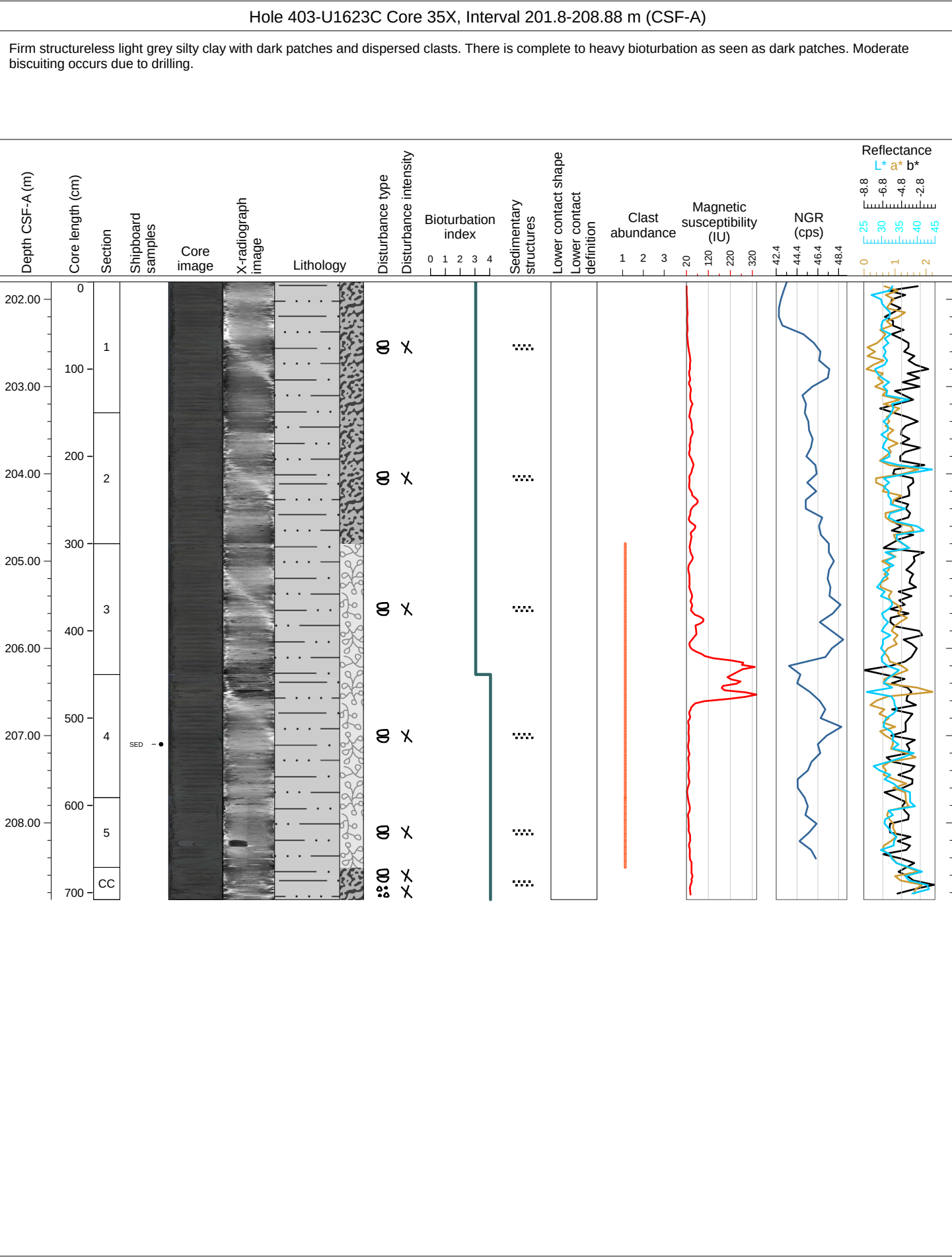




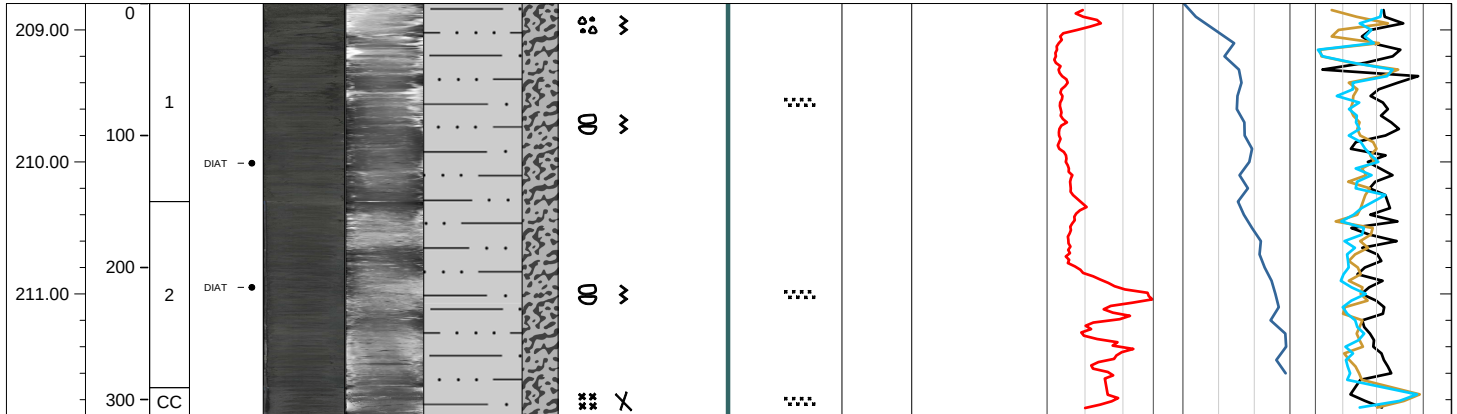


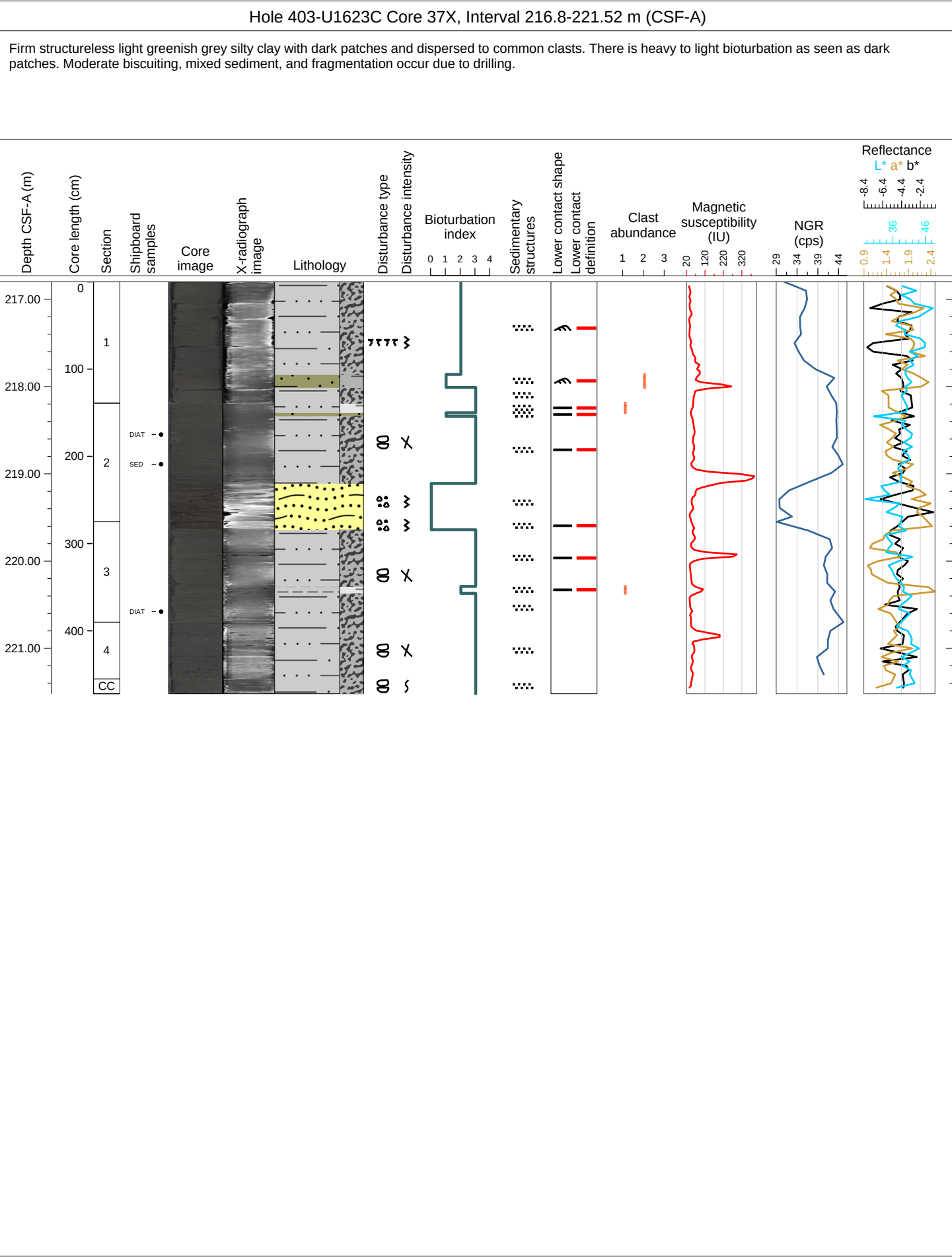


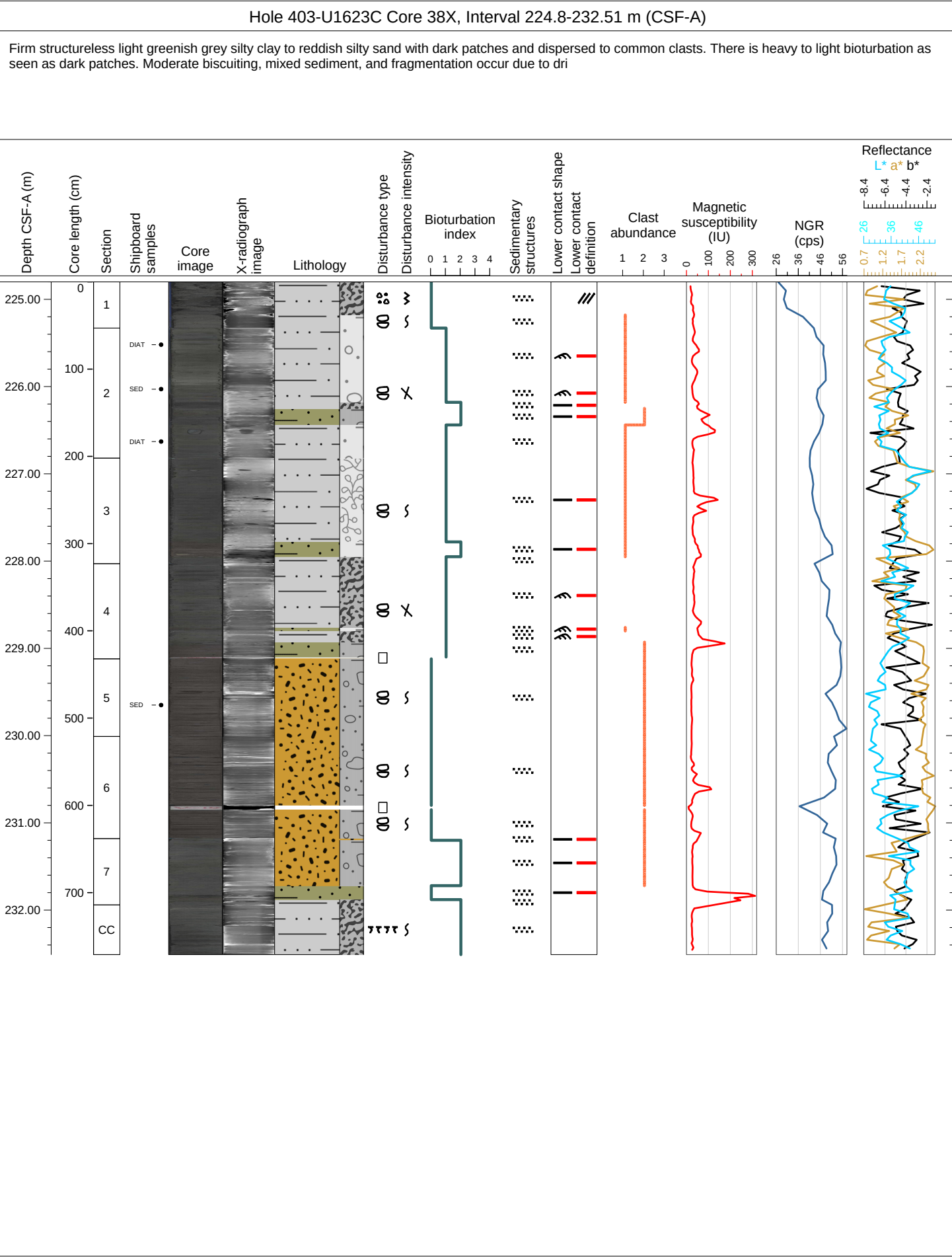


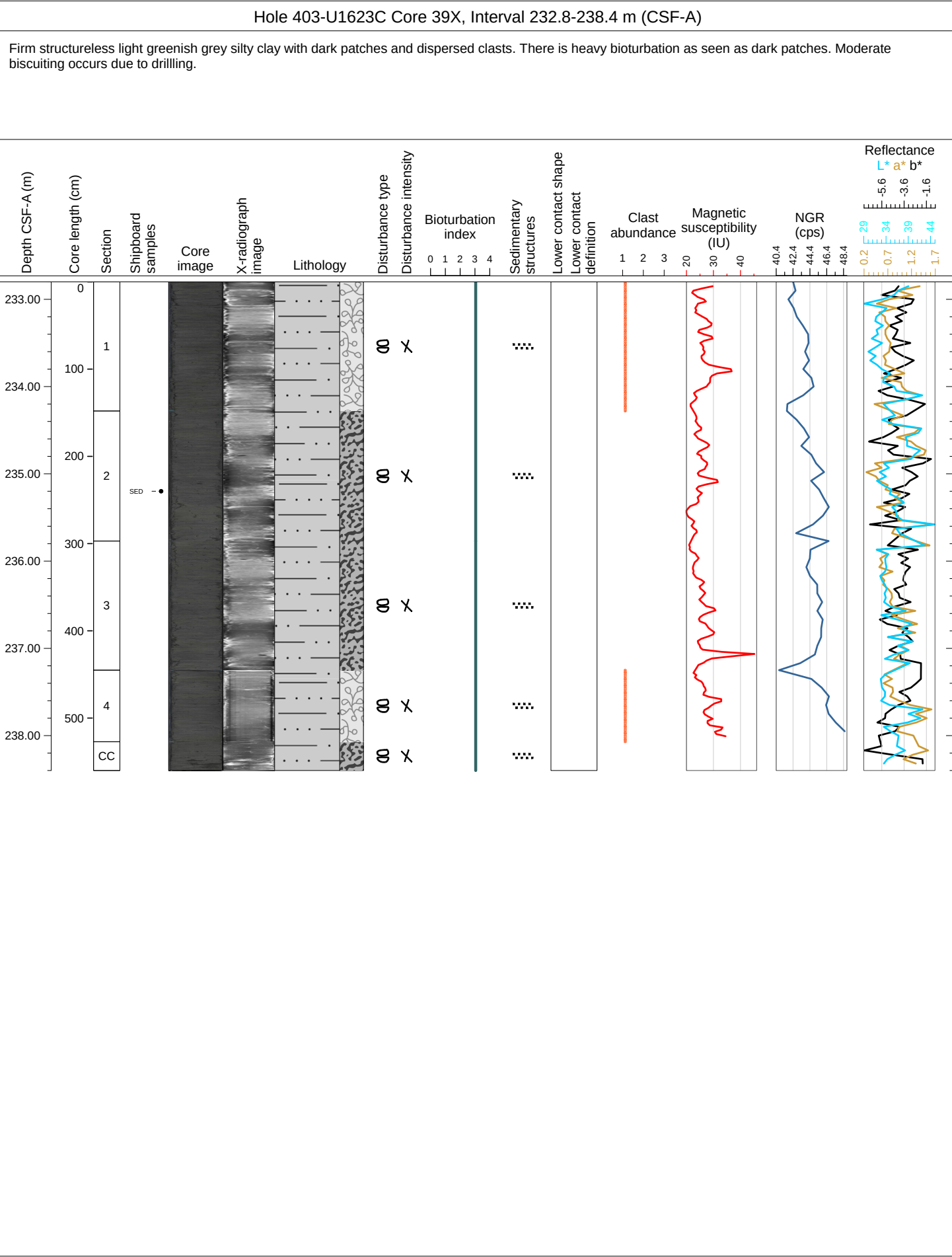


Firm structureless light greenish grey silty clay with dark patches. There is heavy bioturbation as seen as dark patches. Moderate biscuiting, mixed sediment, and along core contamination occur due to drilling.



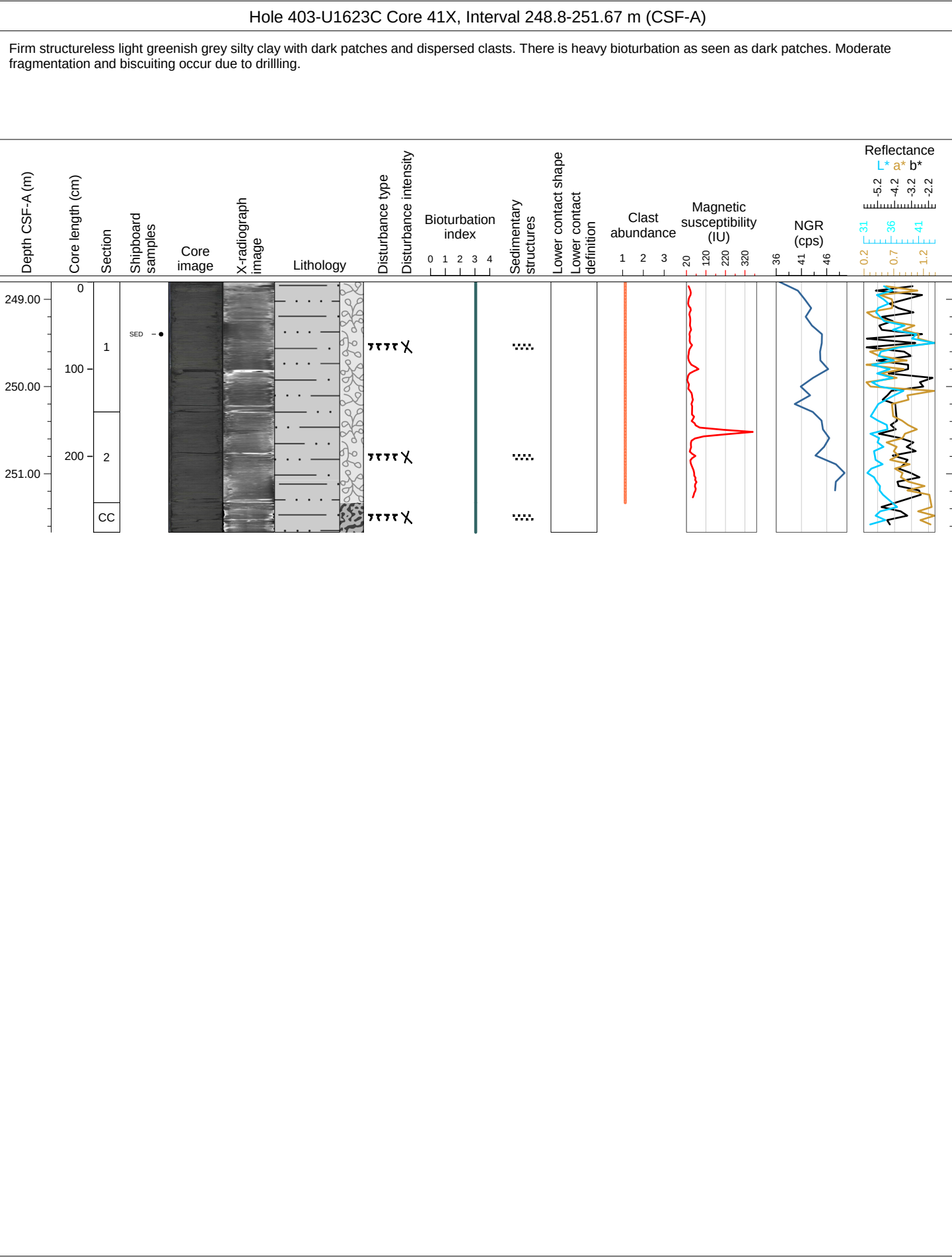


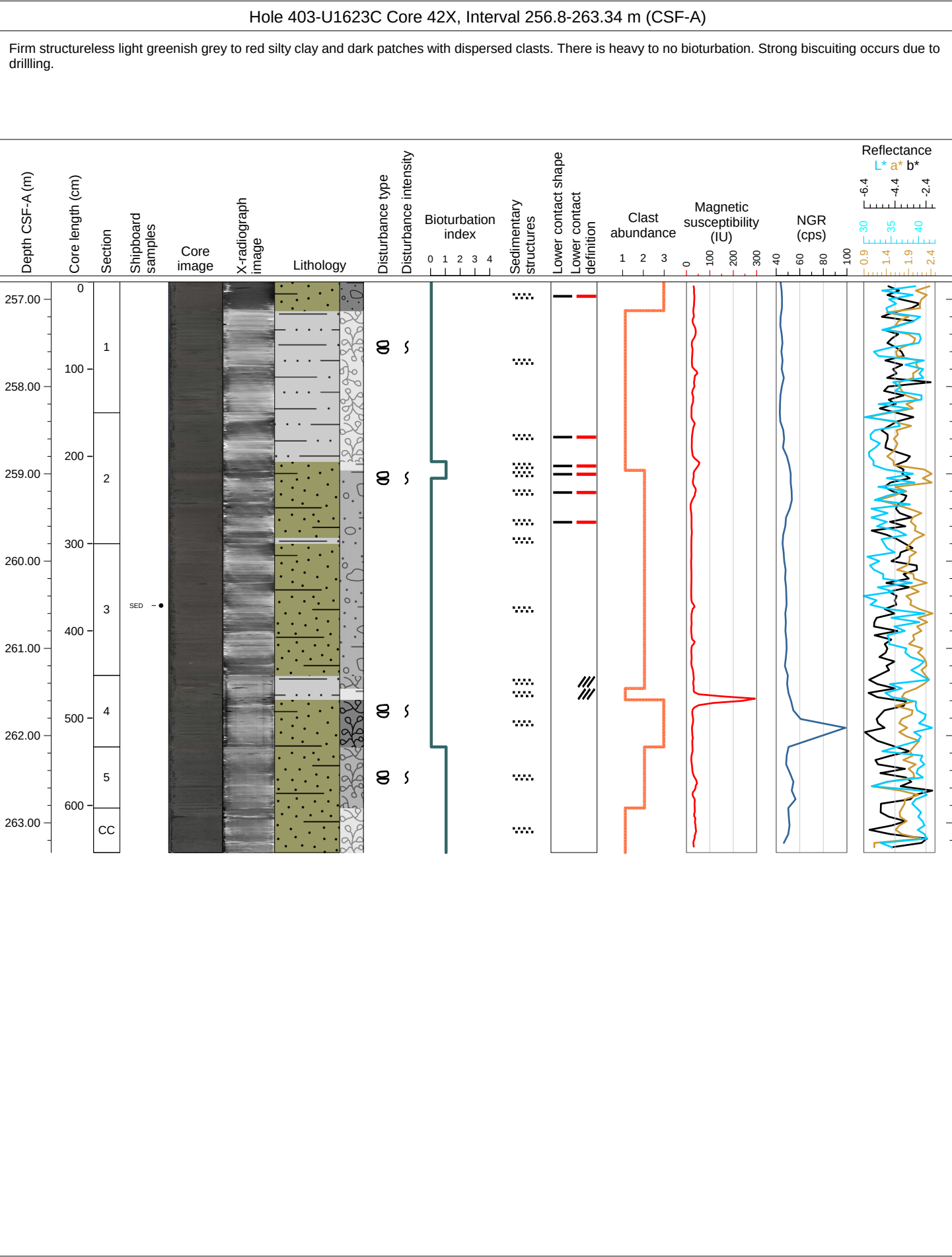


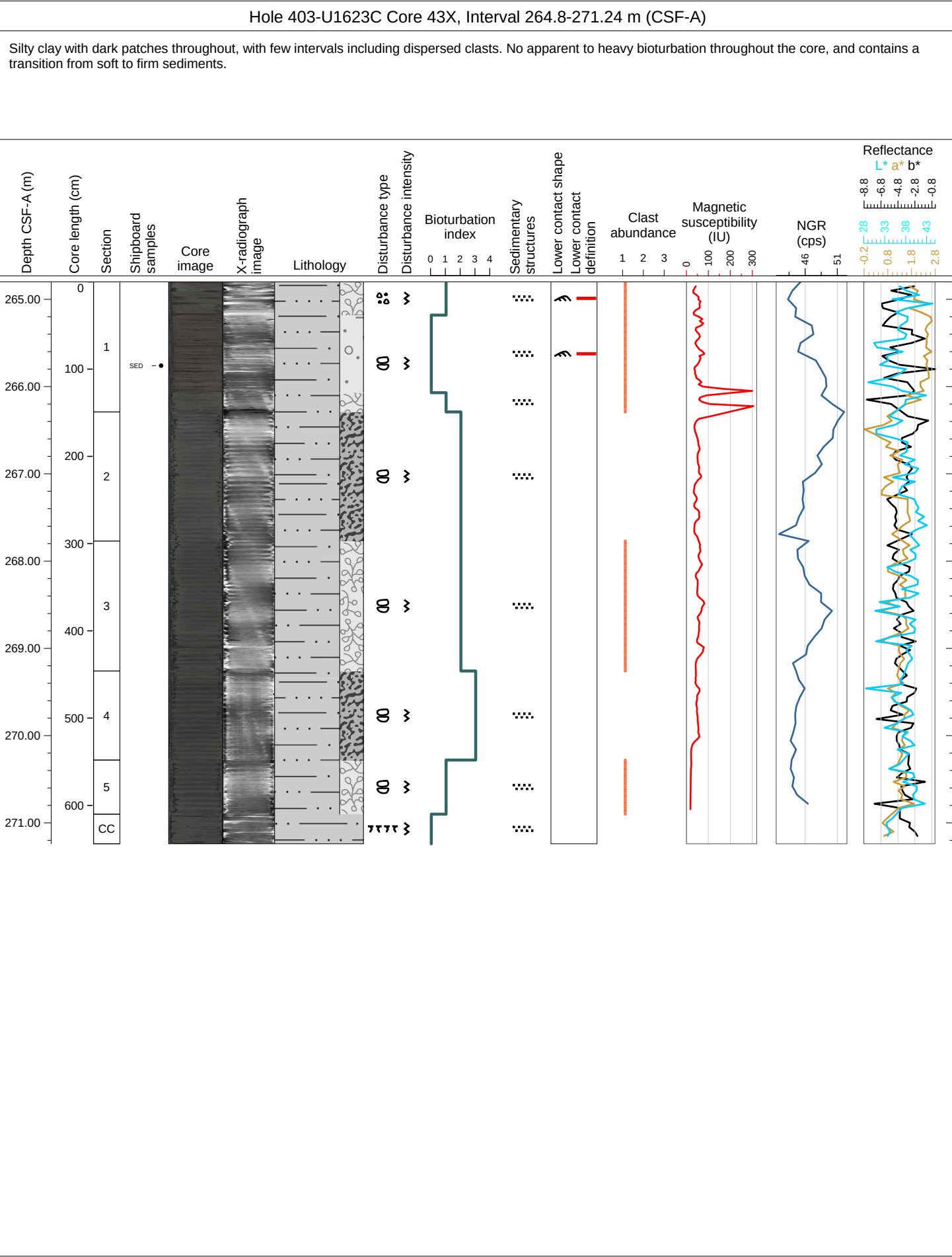


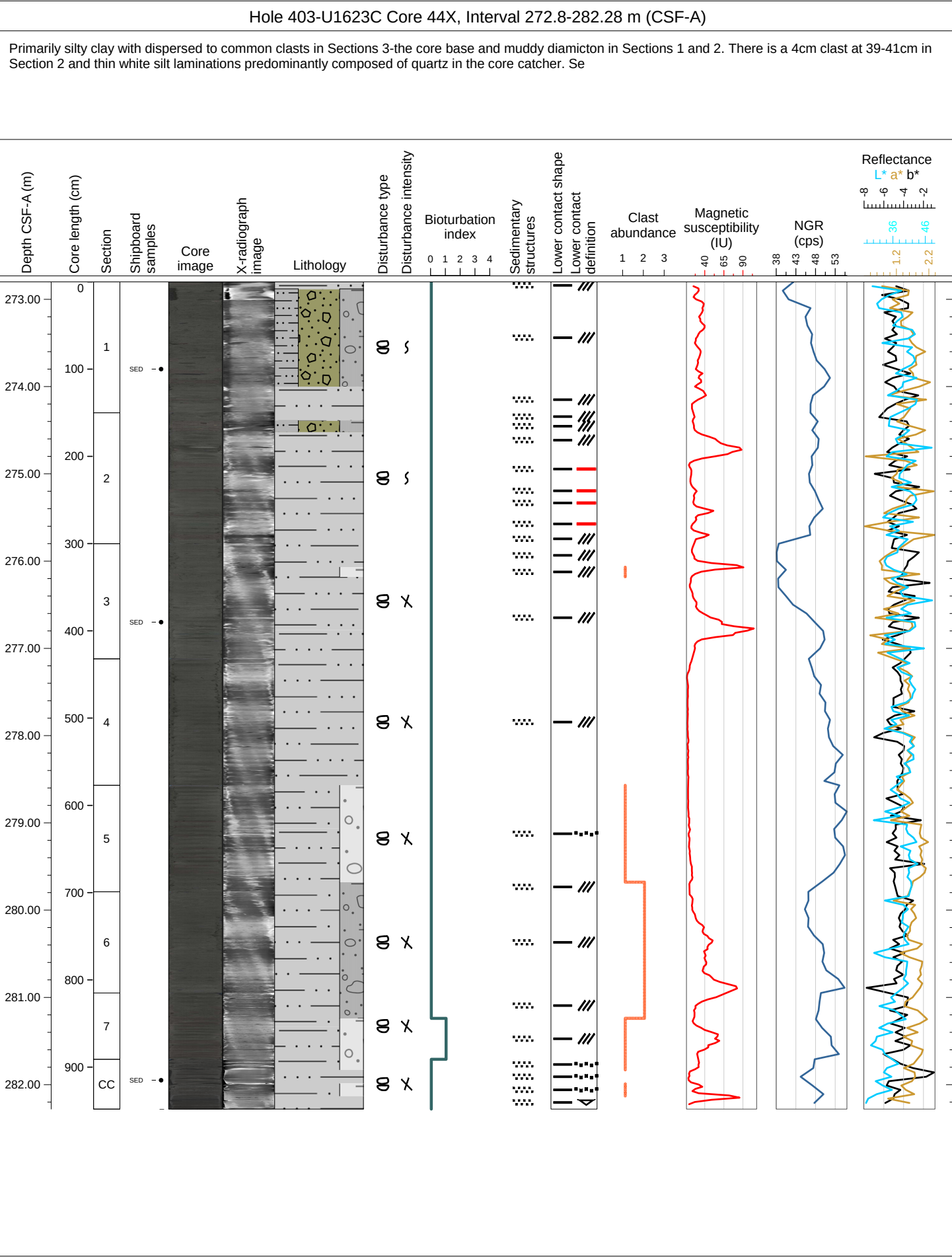
NO RECOVERY

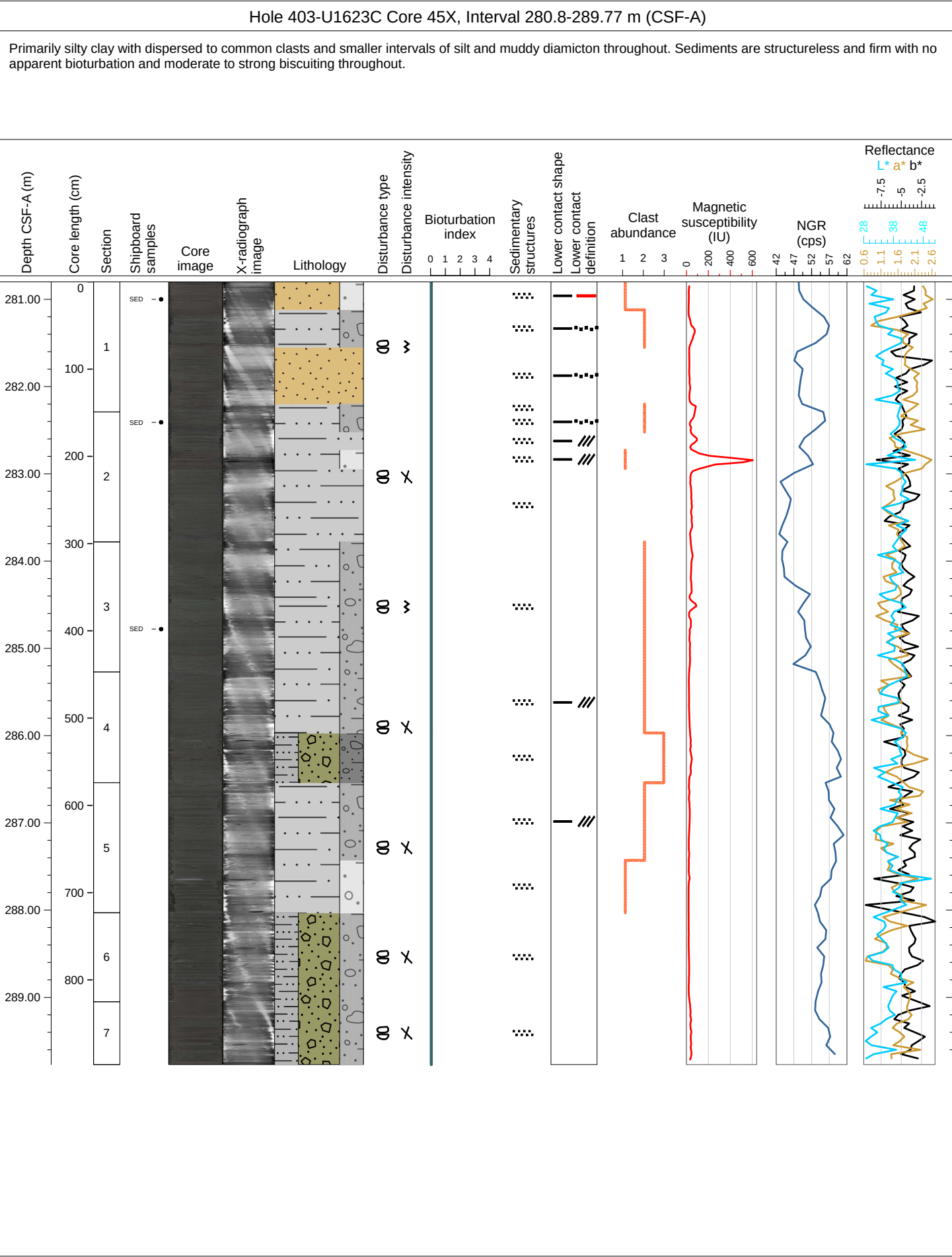


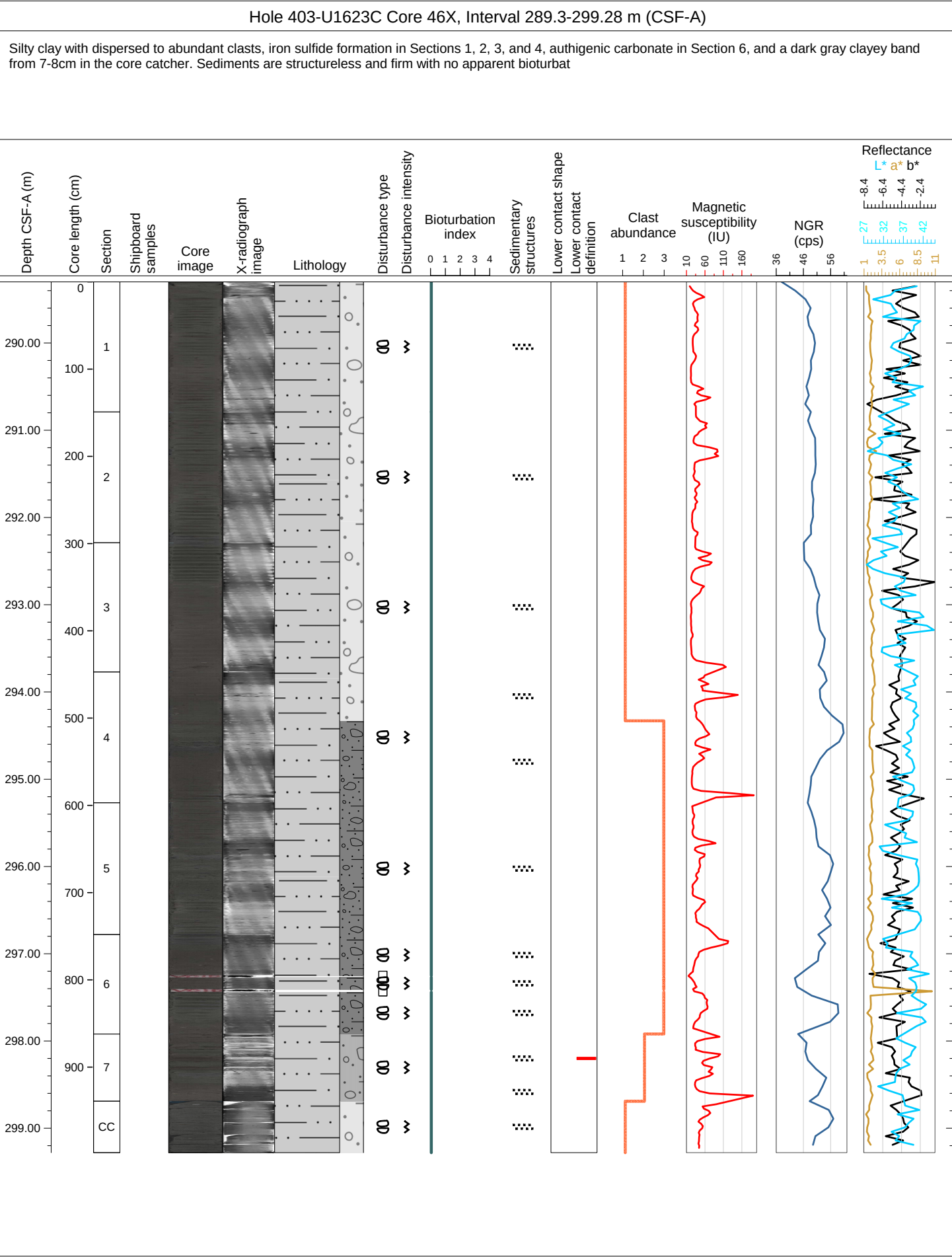


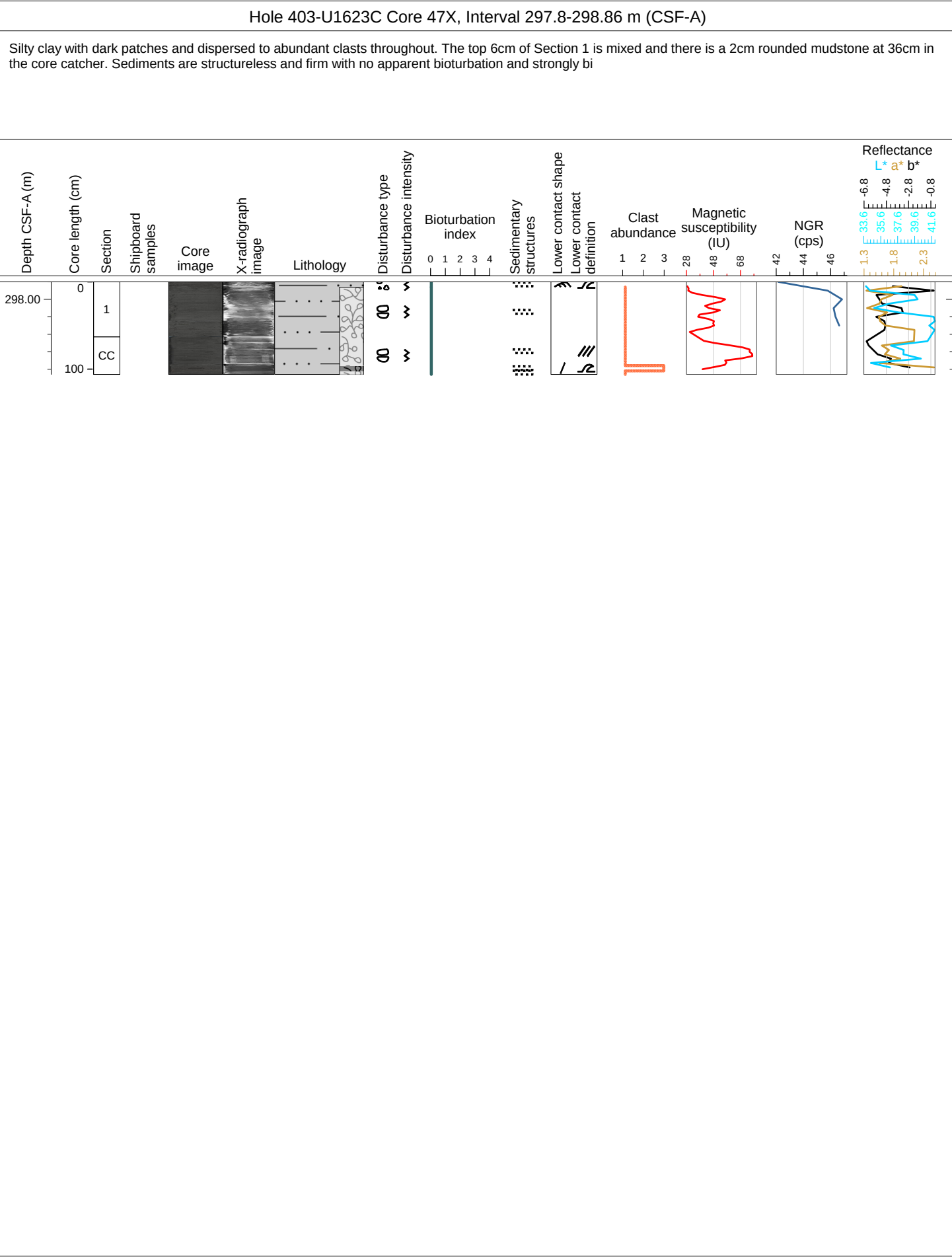


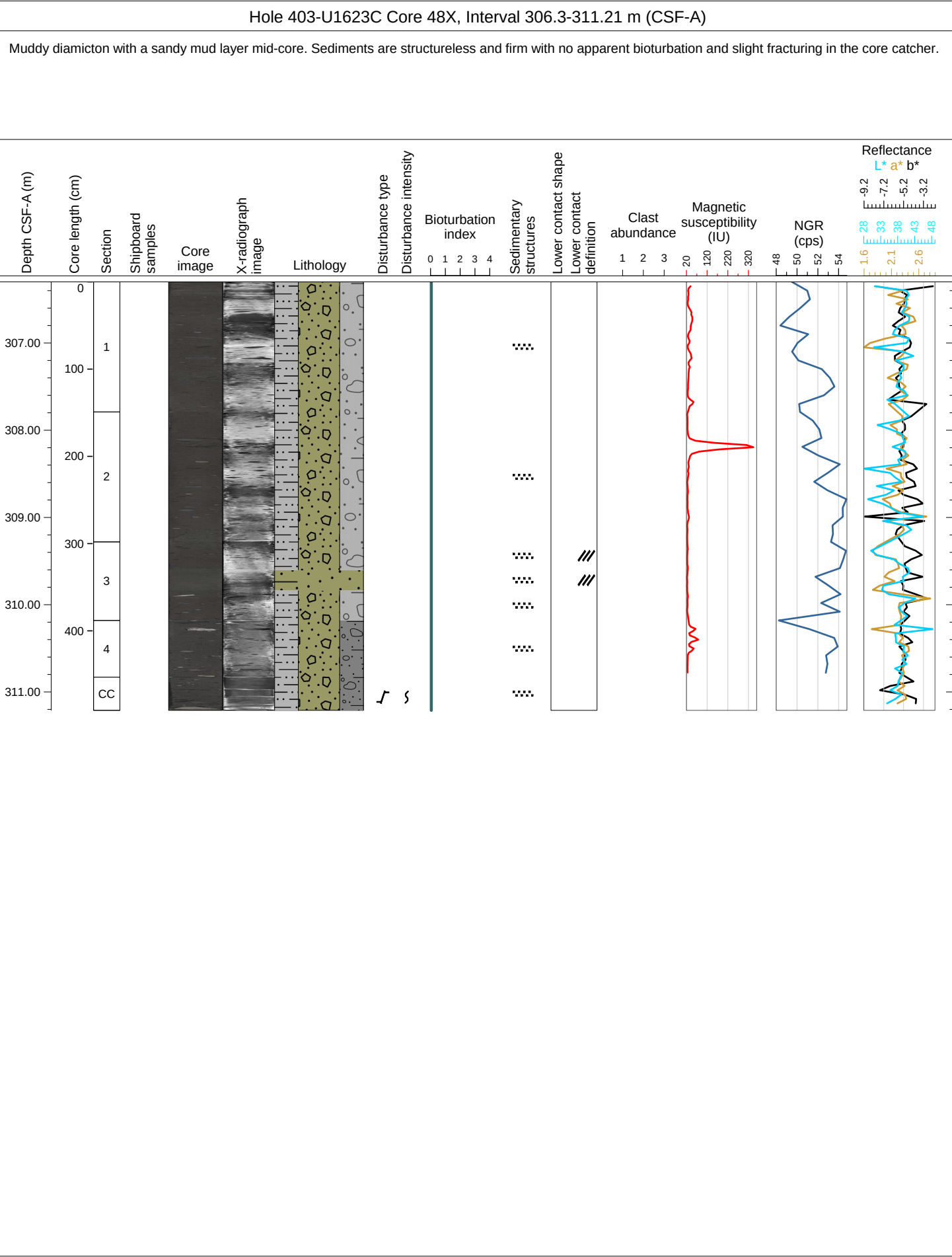


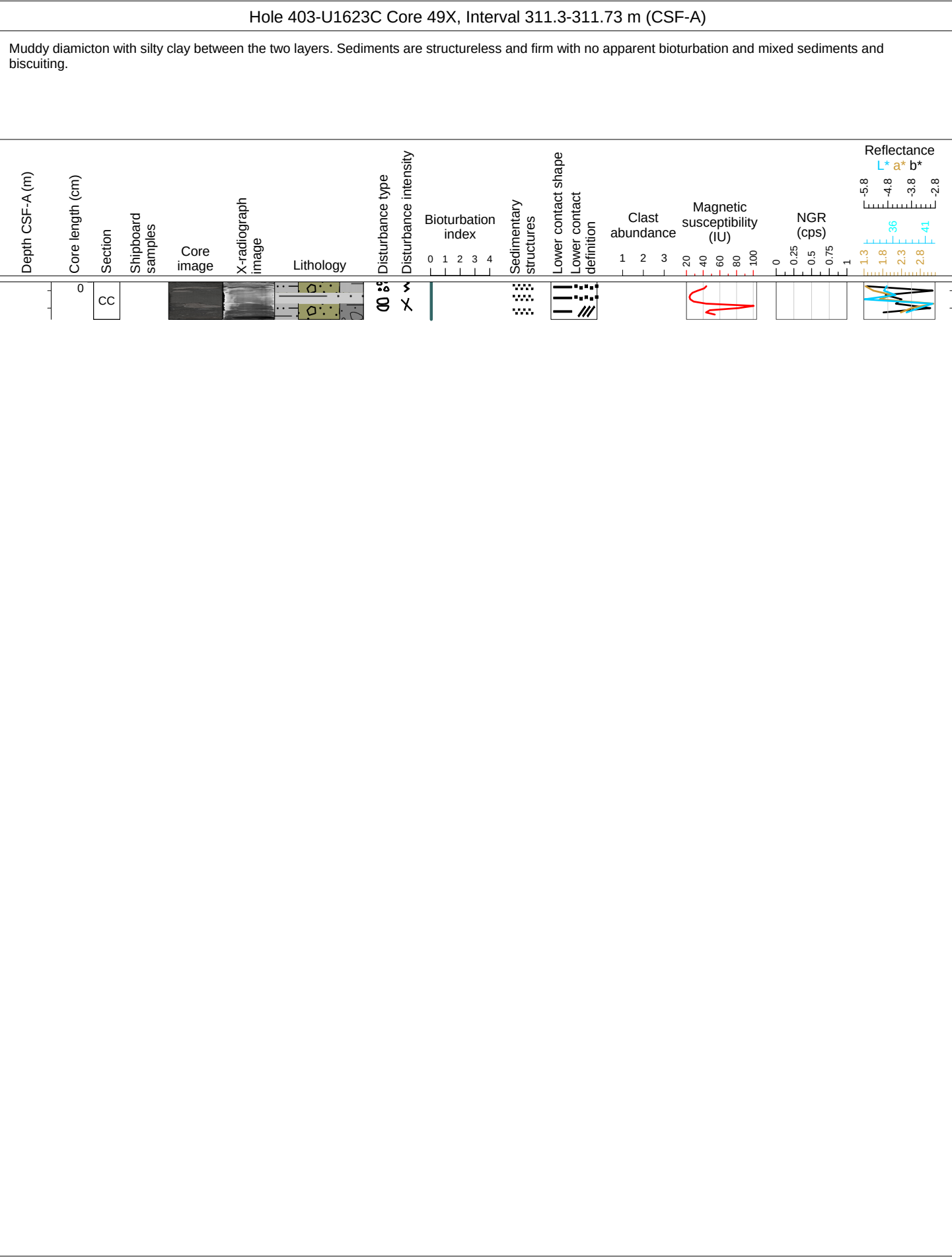


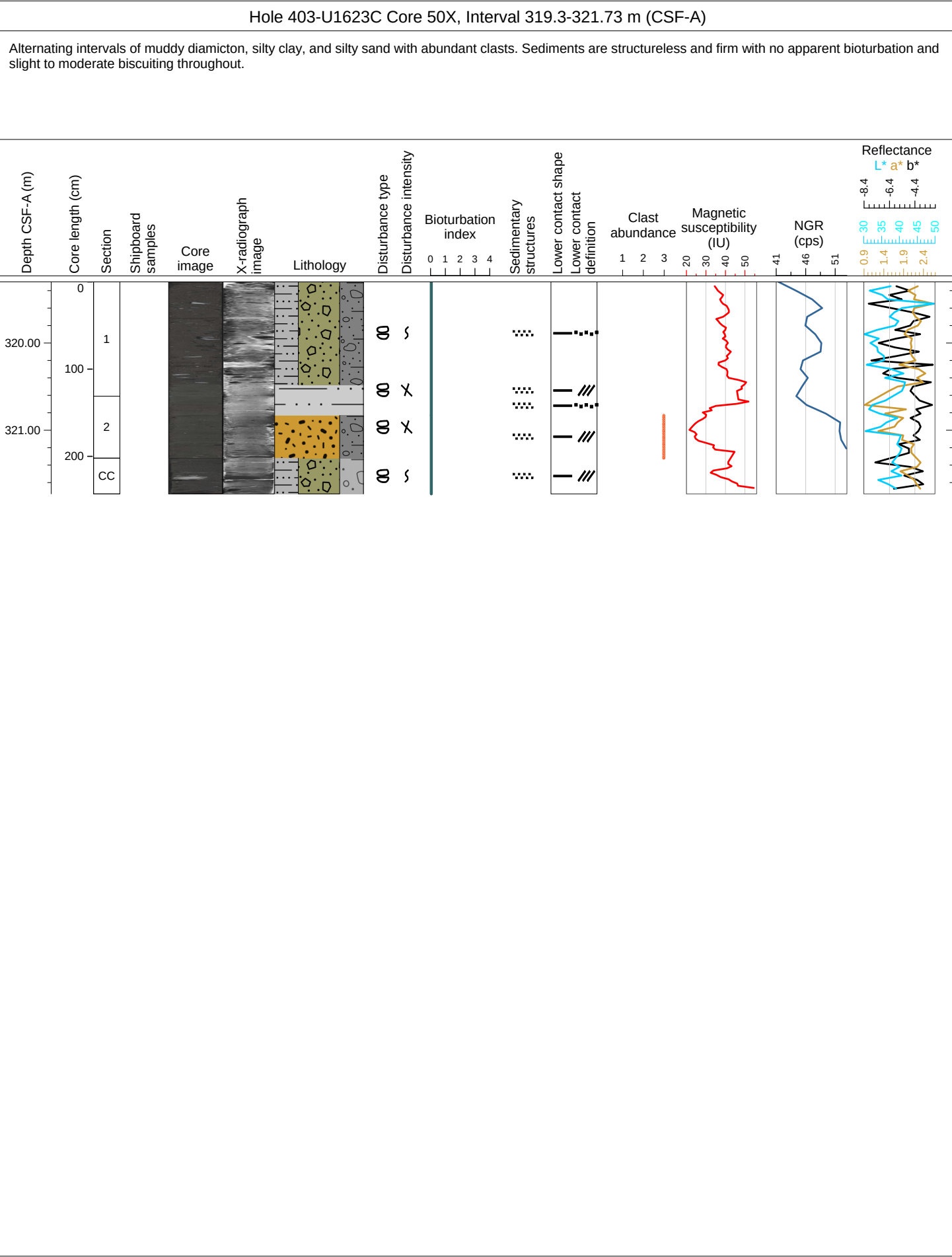


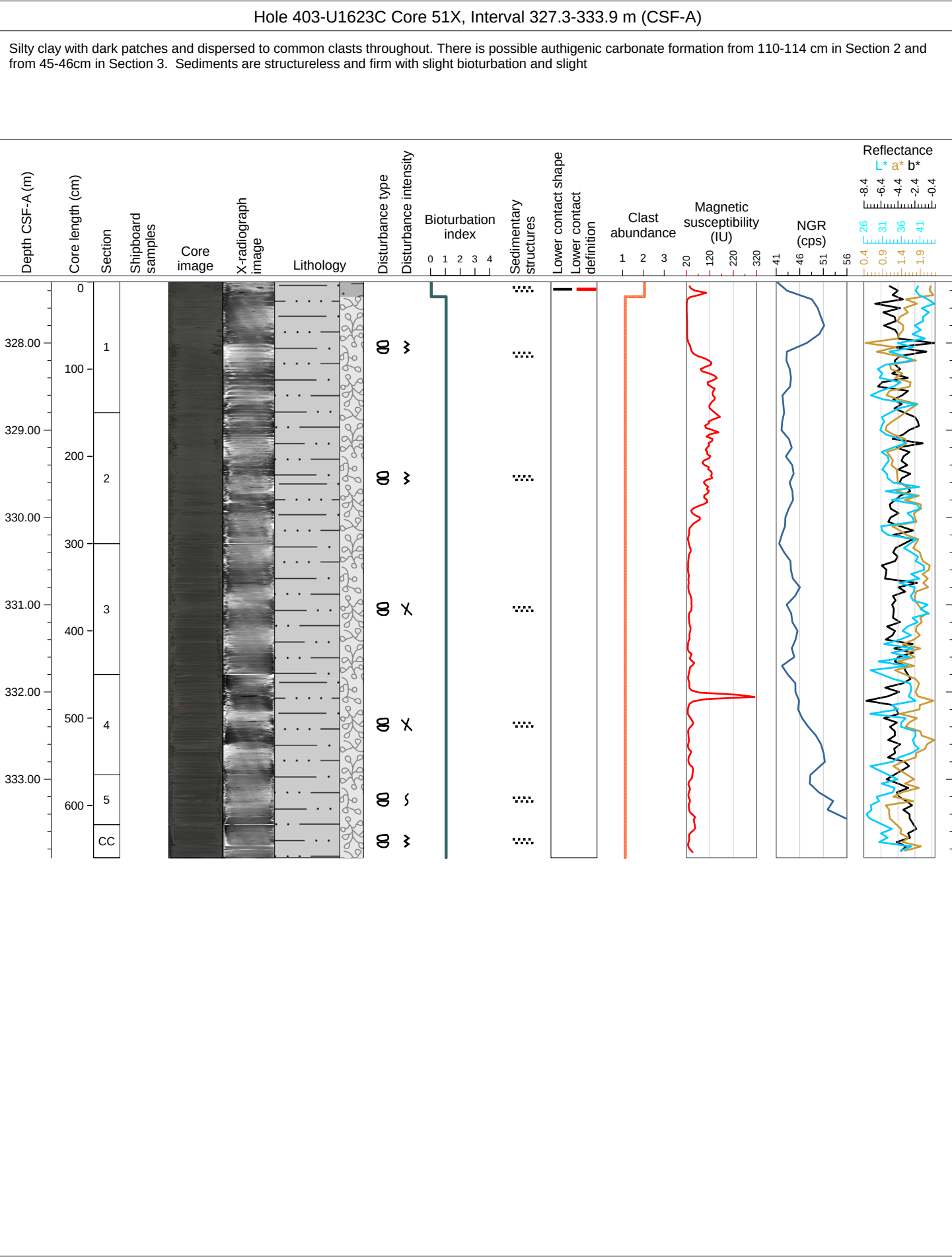


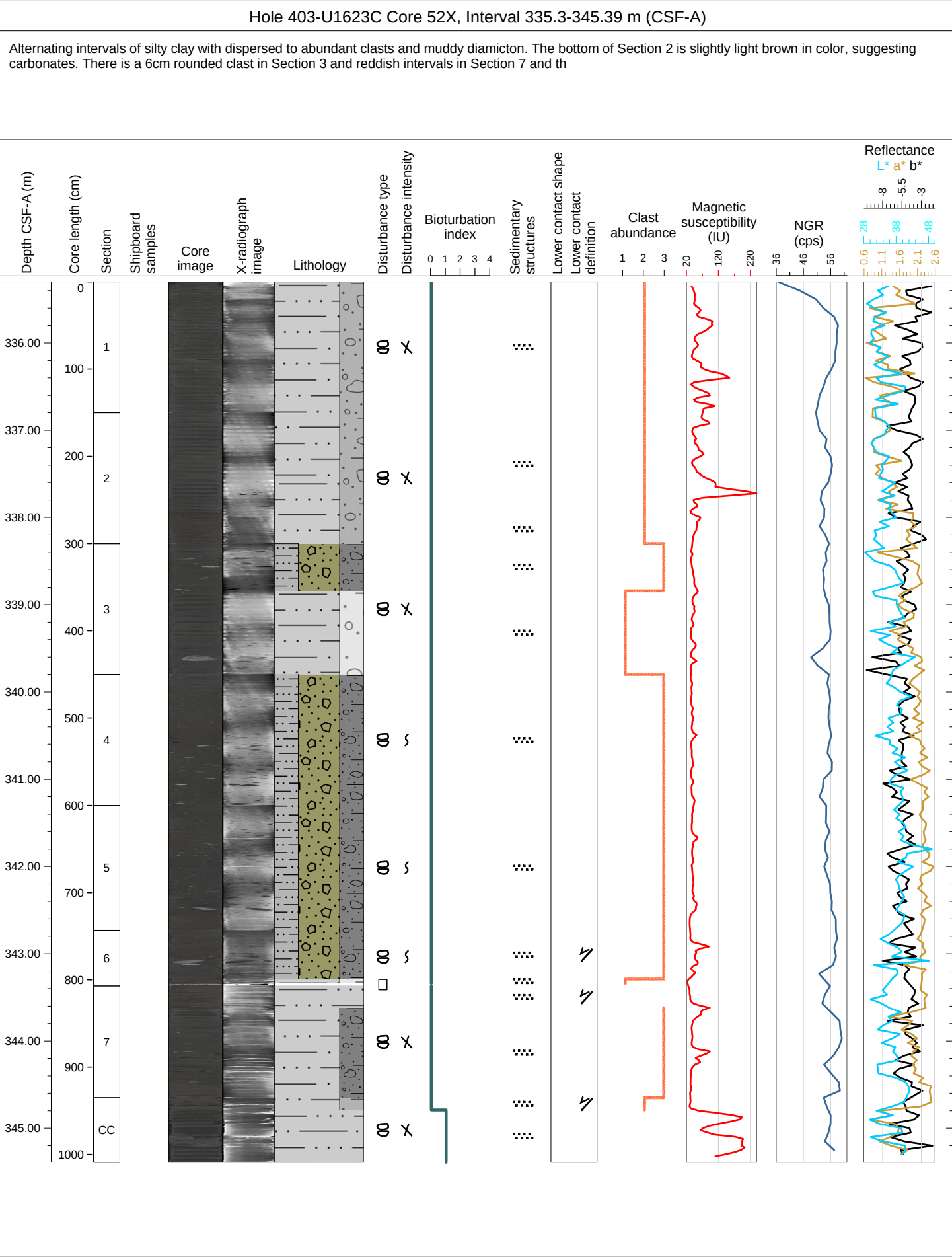


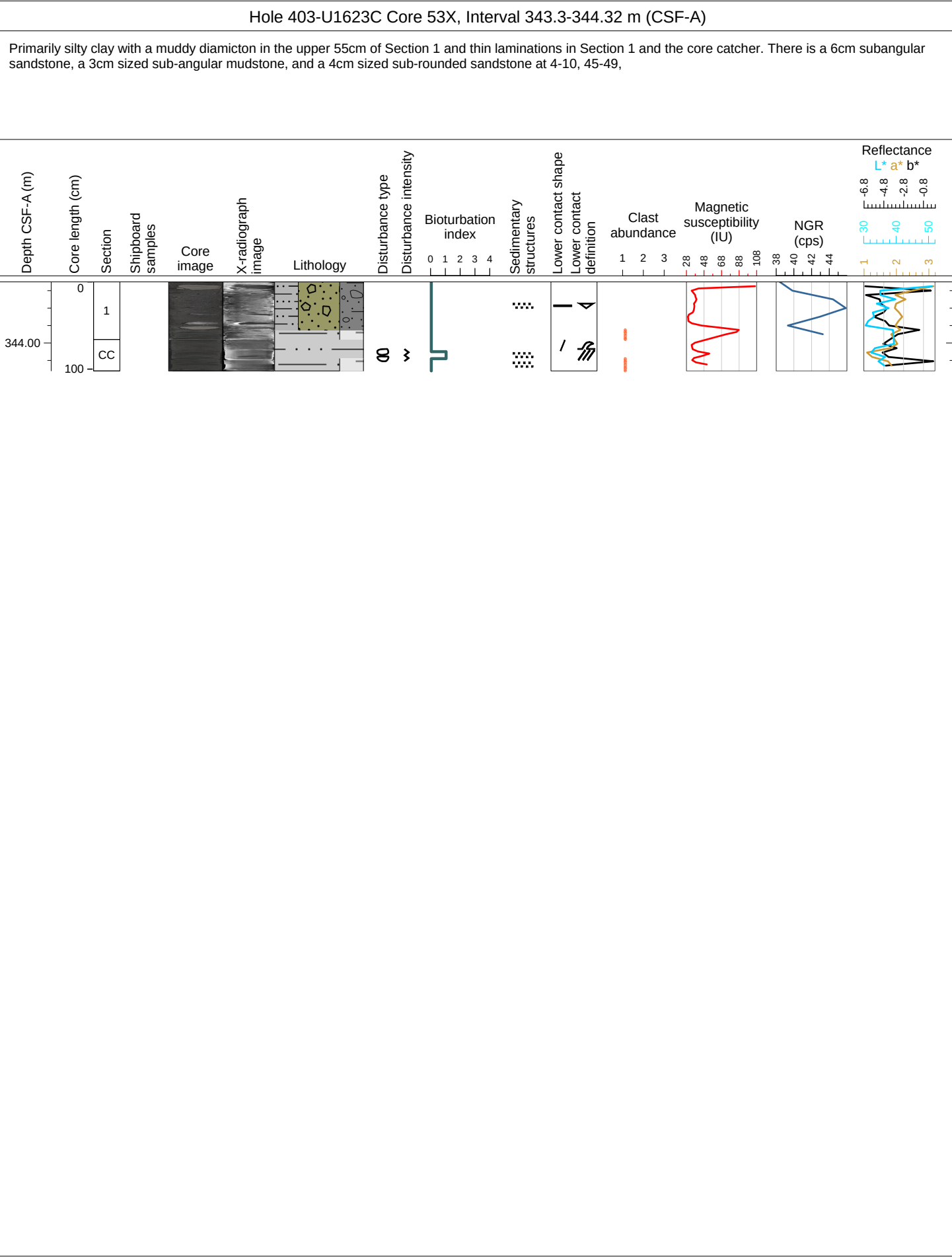


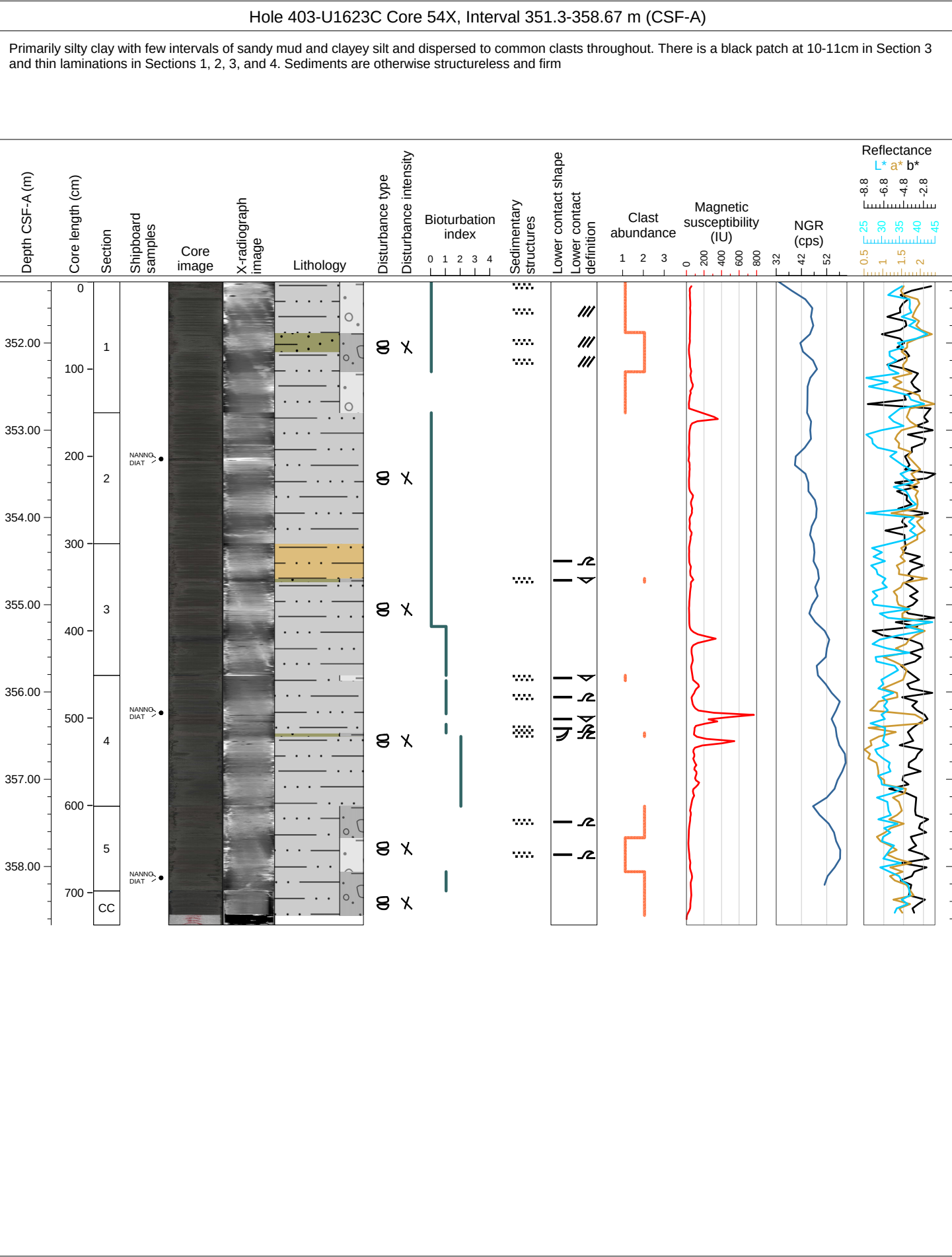


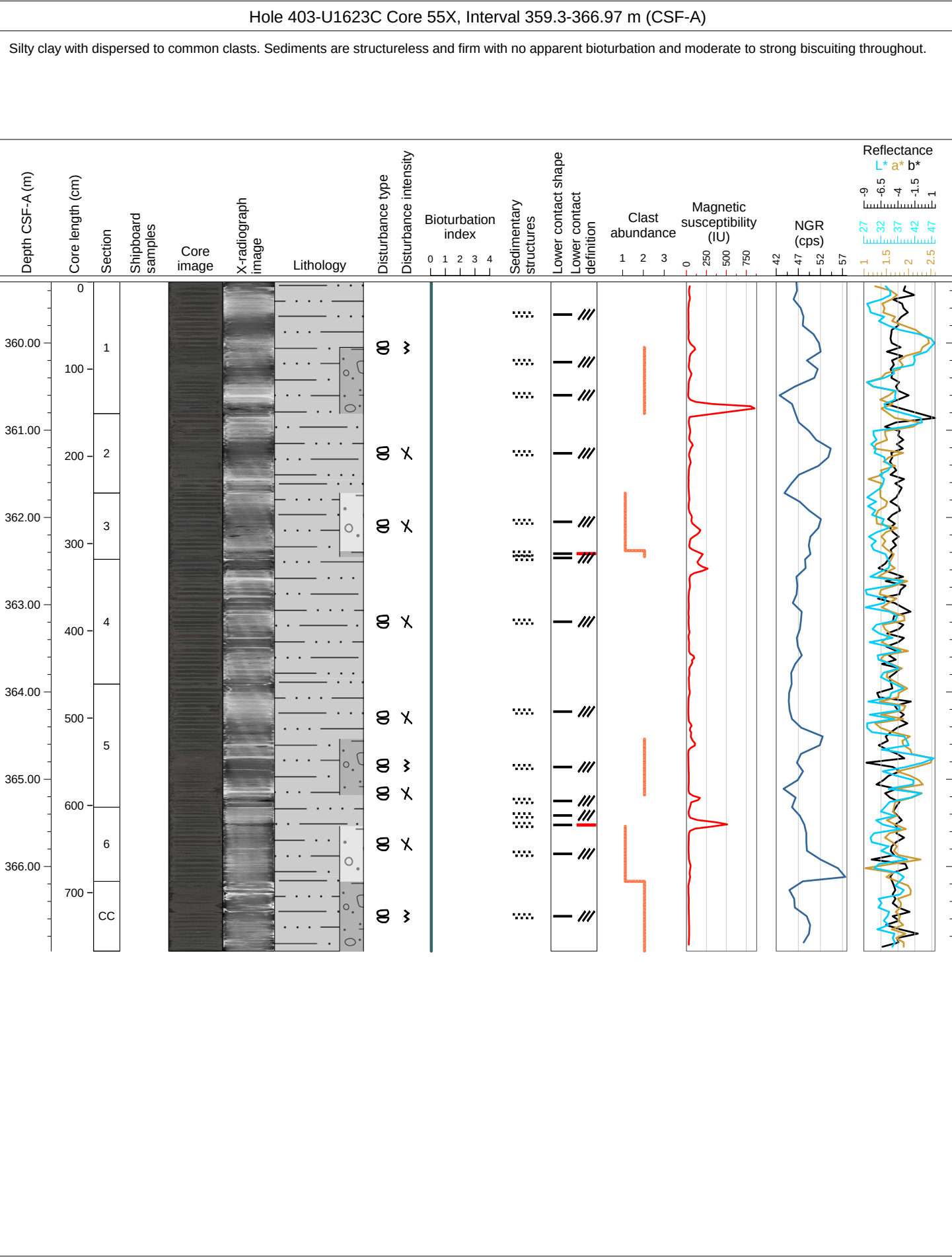


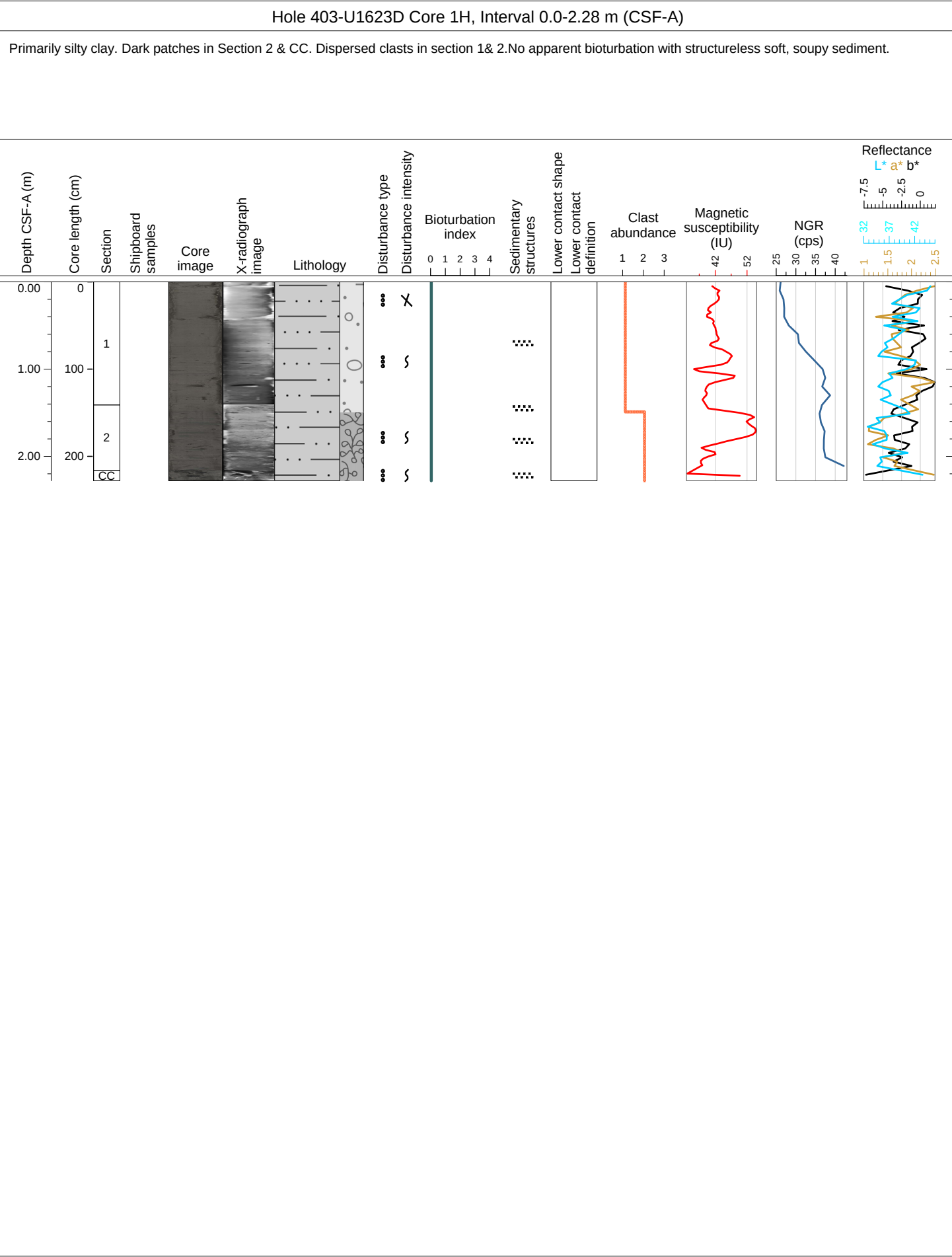


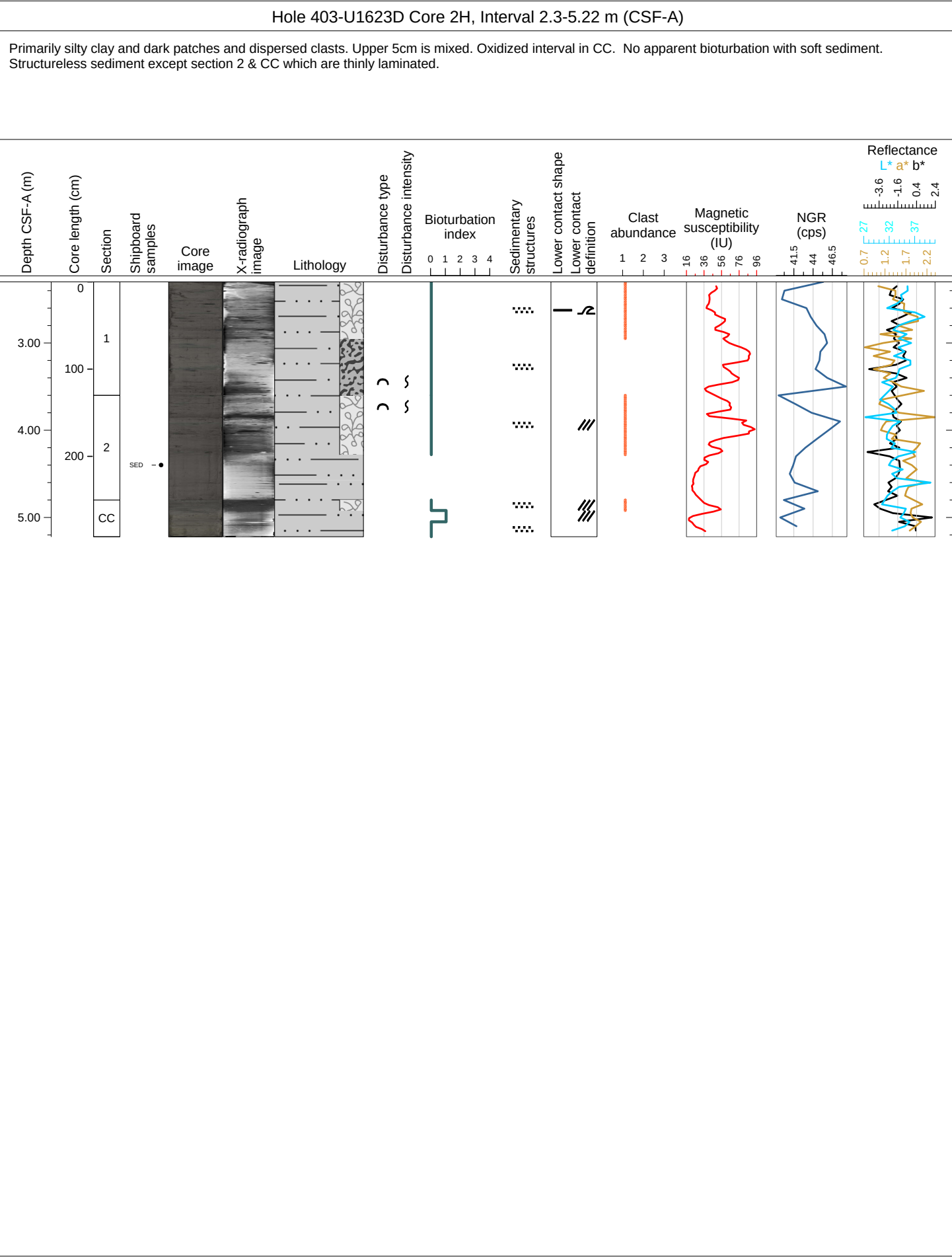


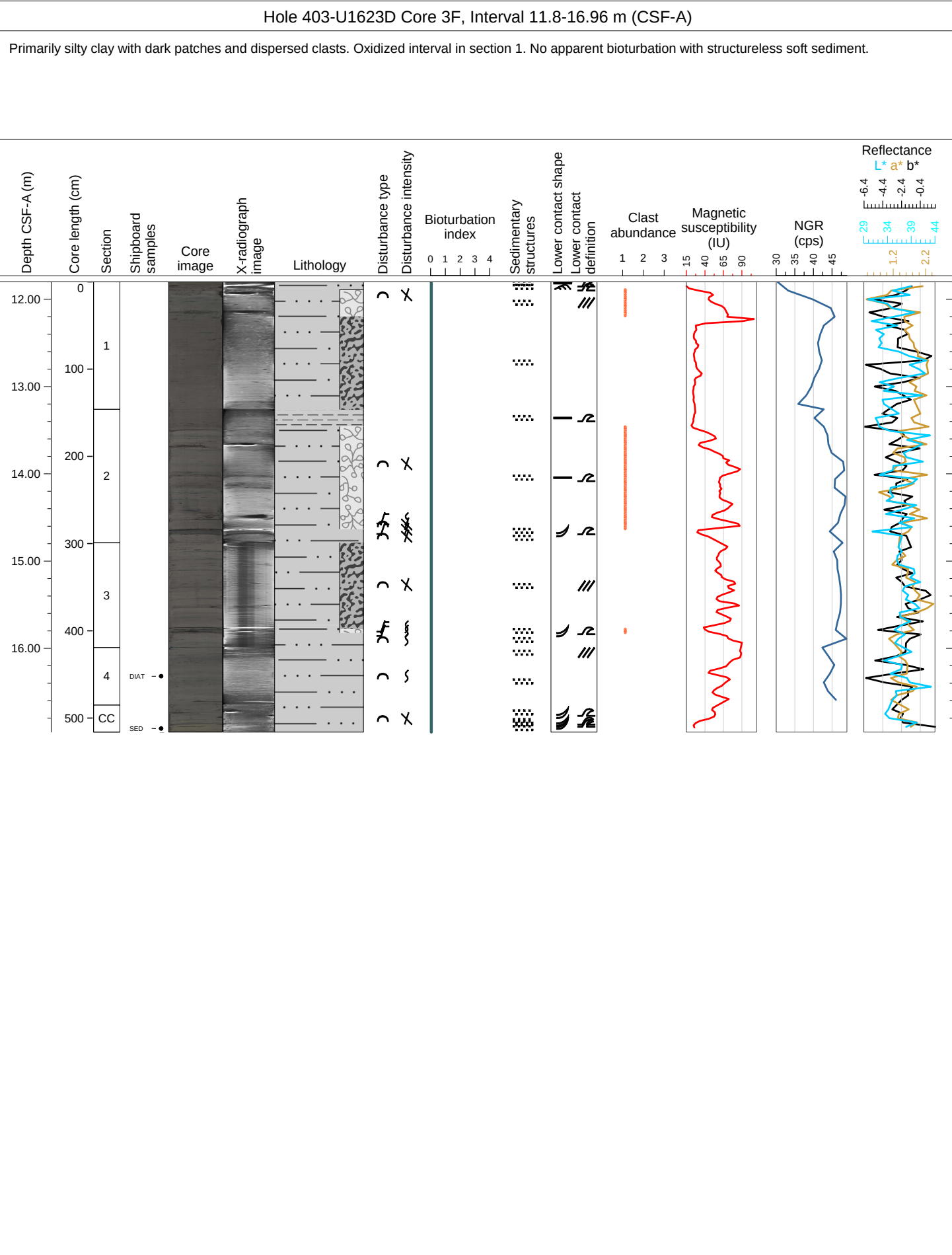


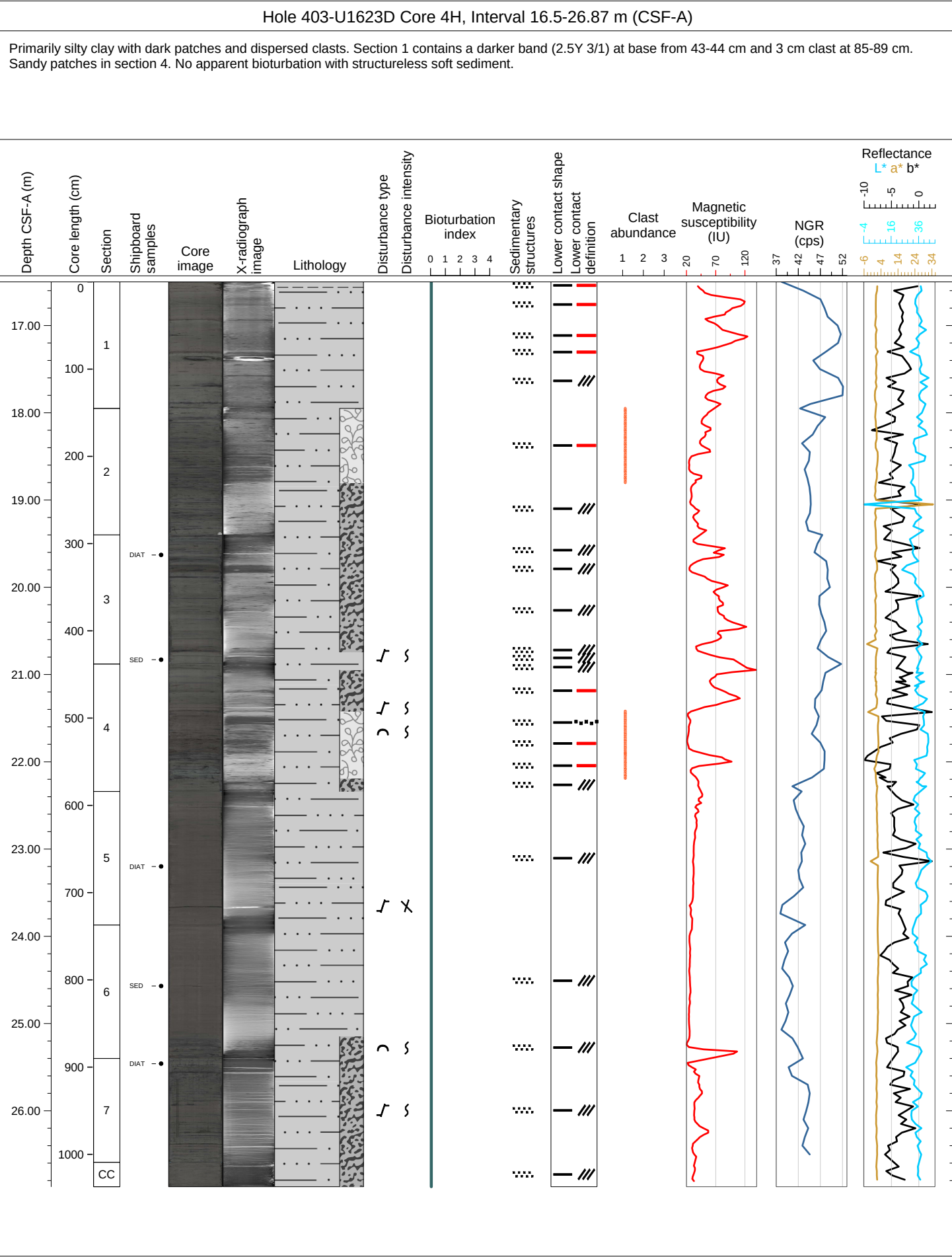


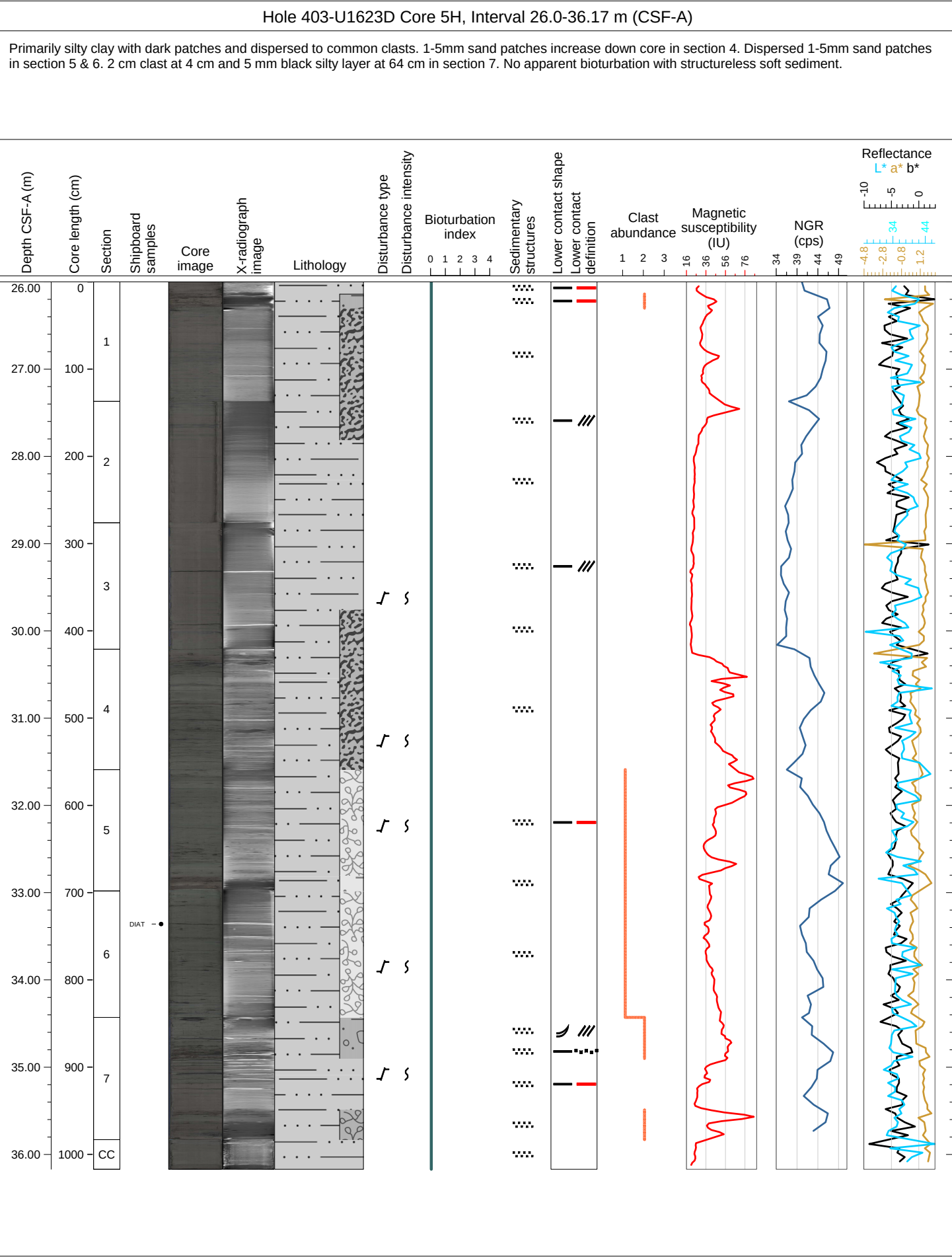


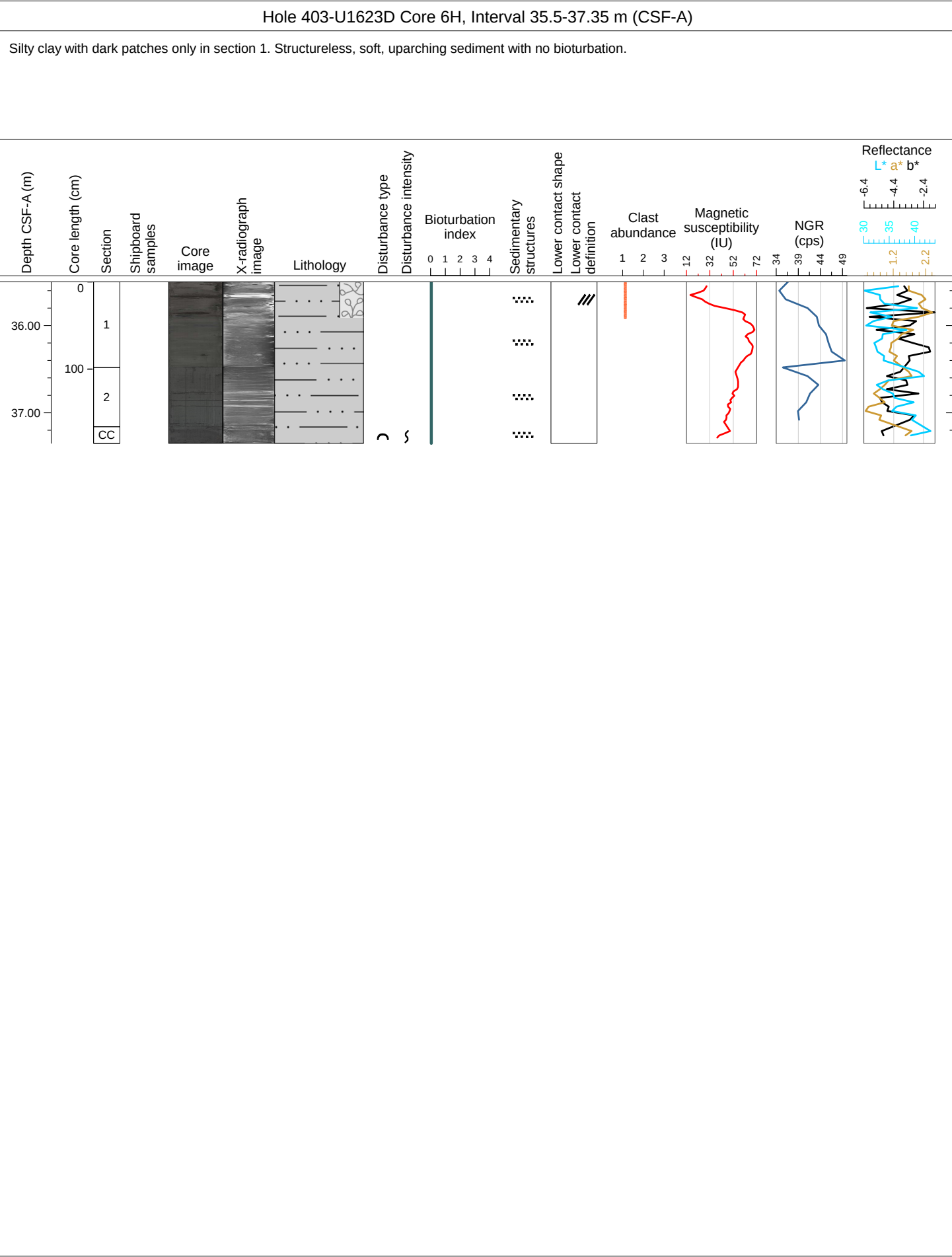






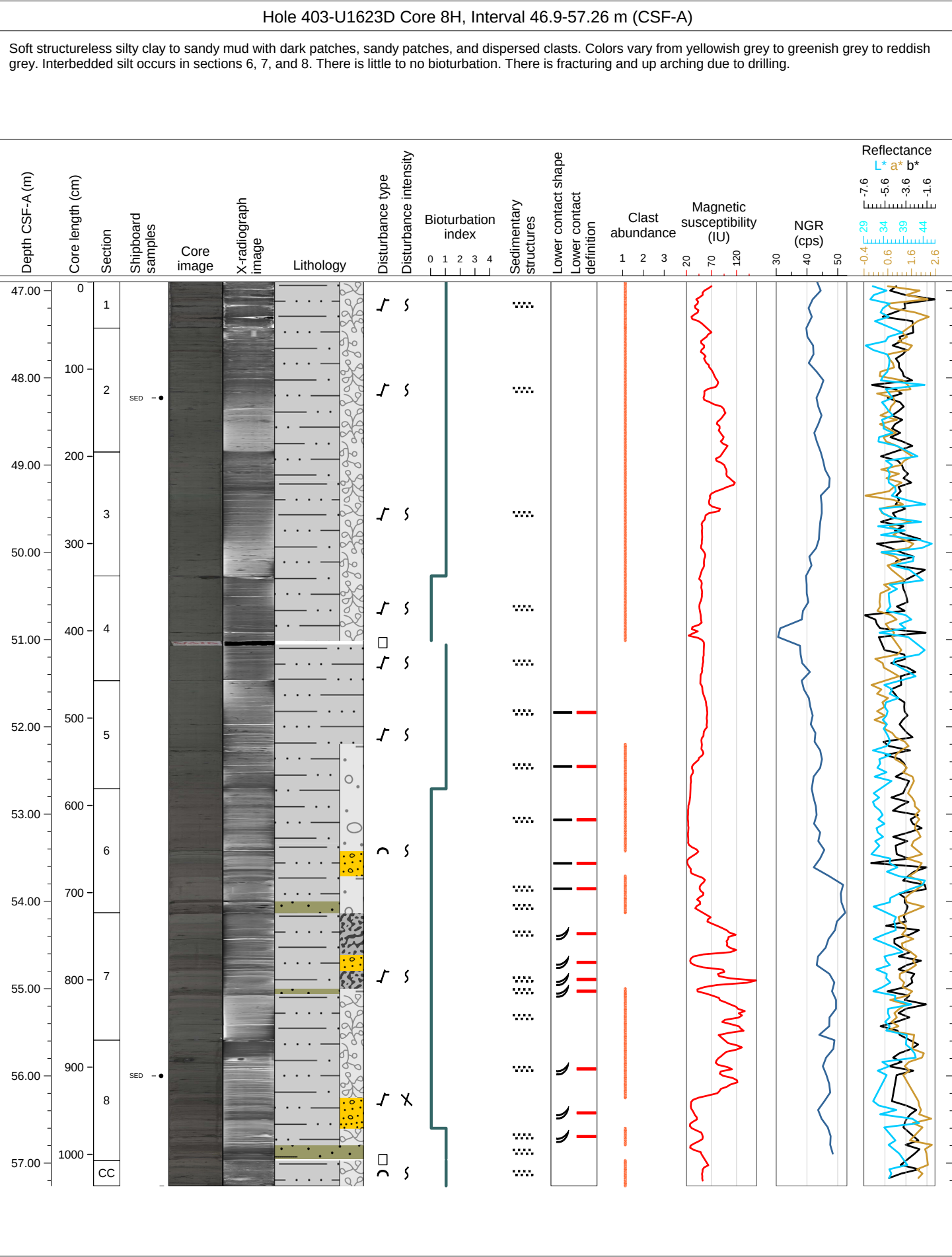


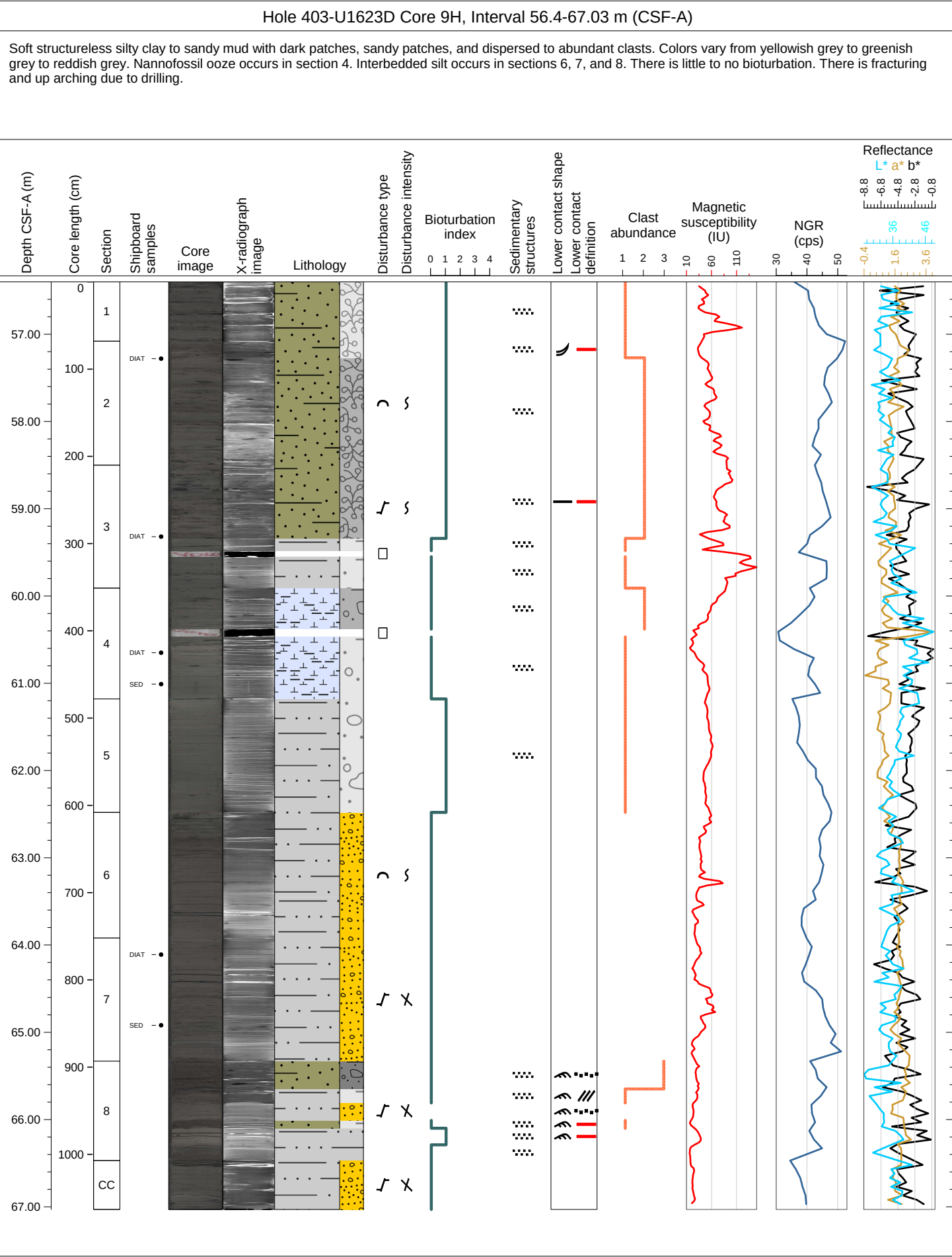


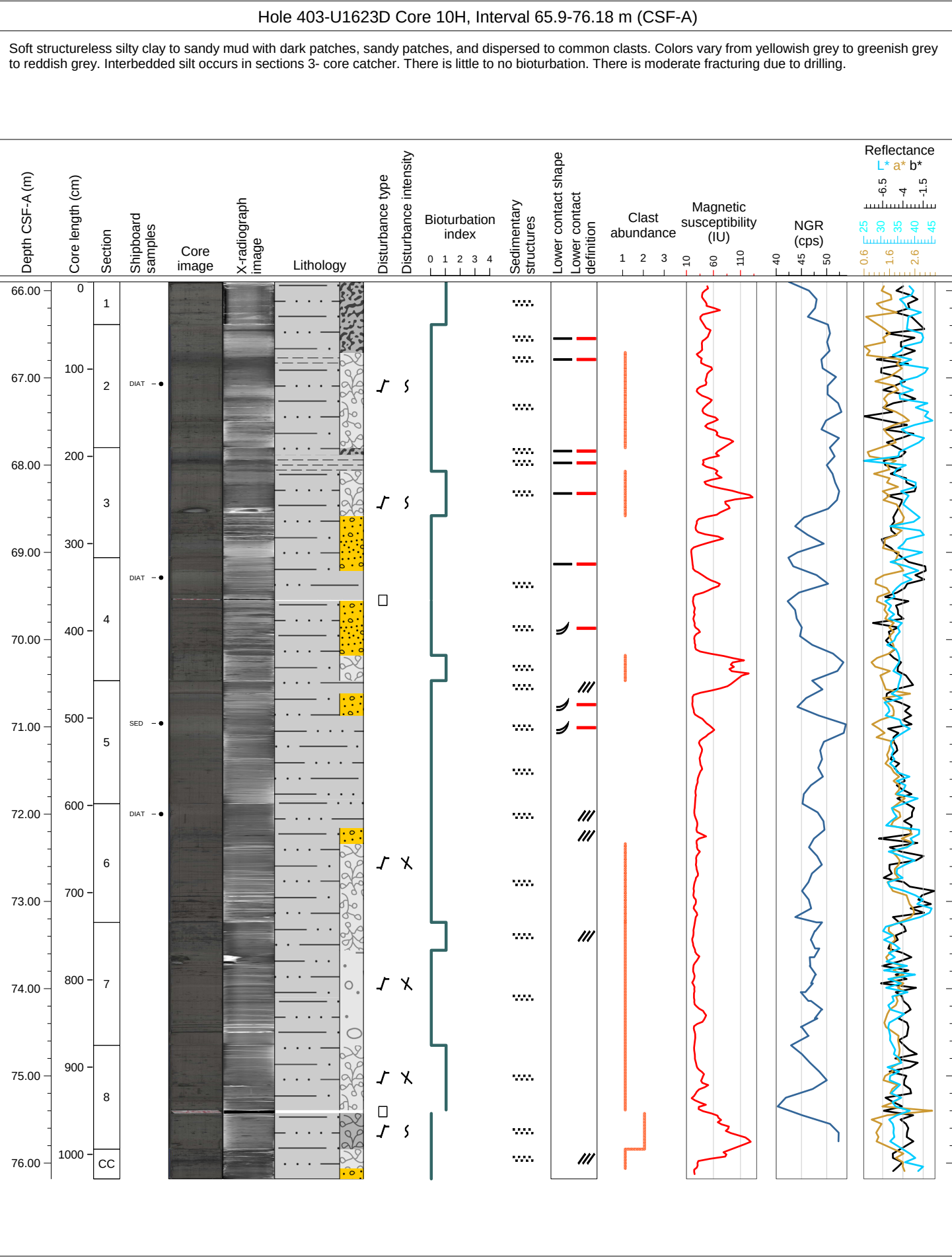


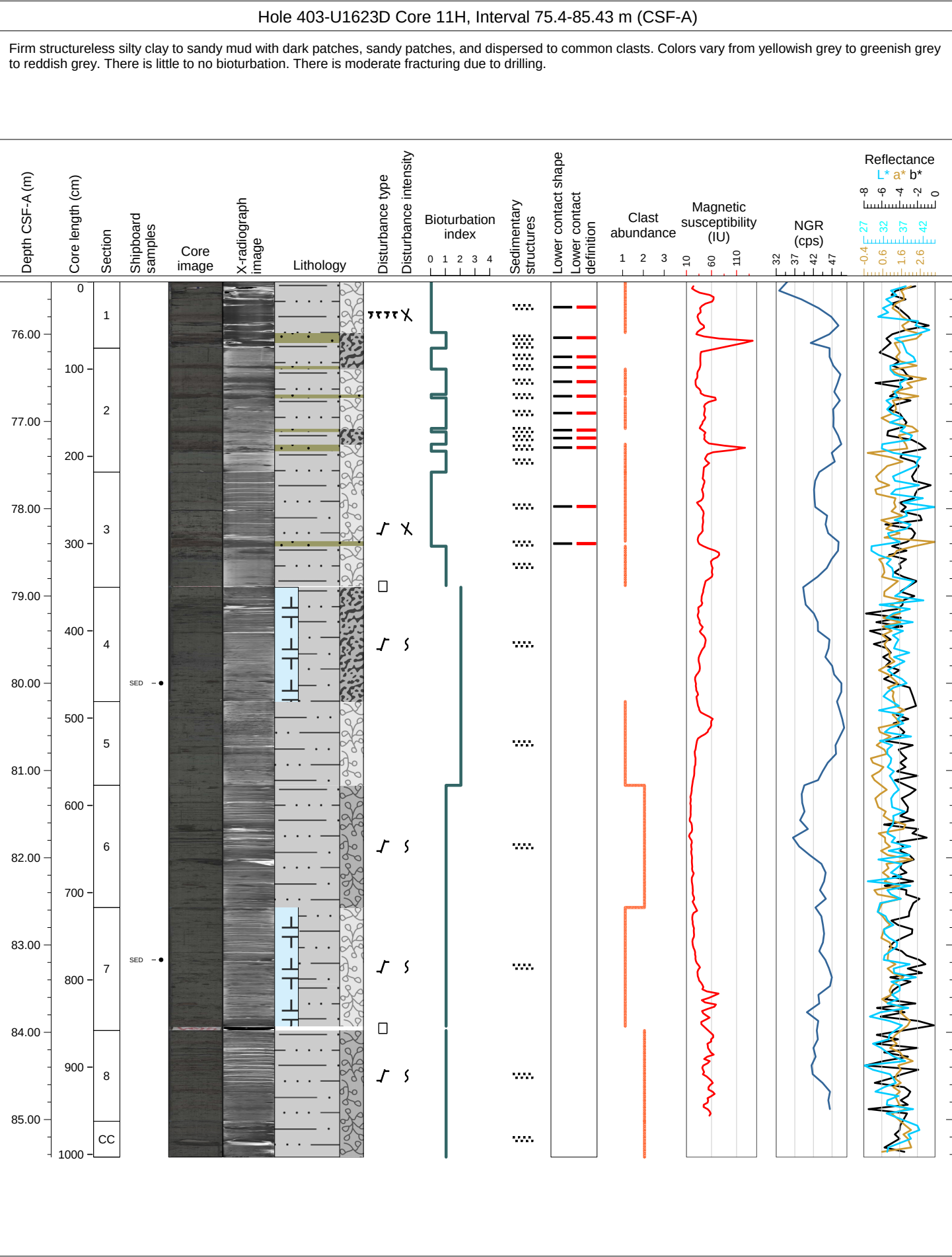
Soft structureless silty clay to sandy mud with dark patches, sandy patches, and dispersed to common clasts. The color varies from yellowish grey to greenish grey to reddish grey. There is little to no bioturbation. Strong to slight fracturing occurs due to drilling.

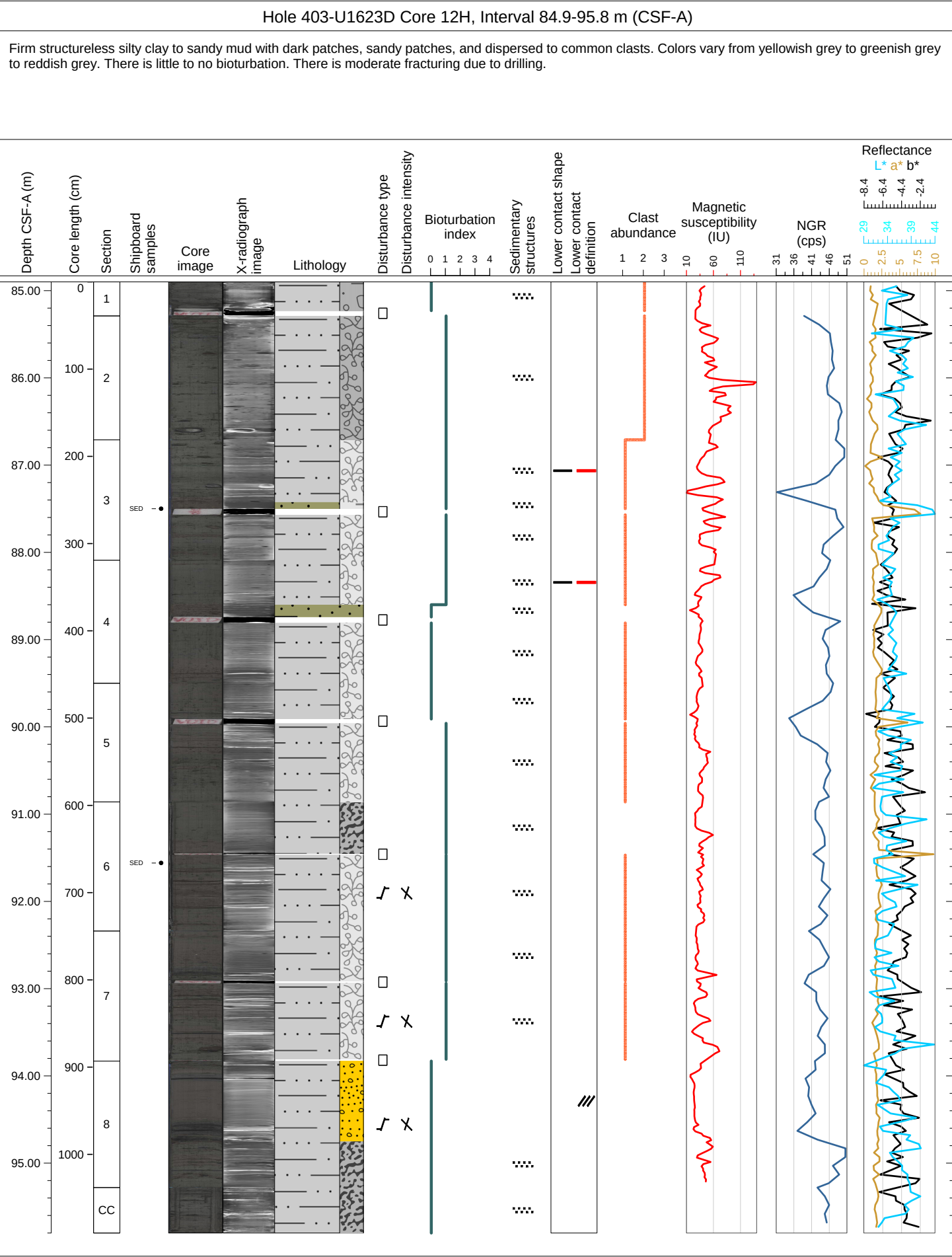


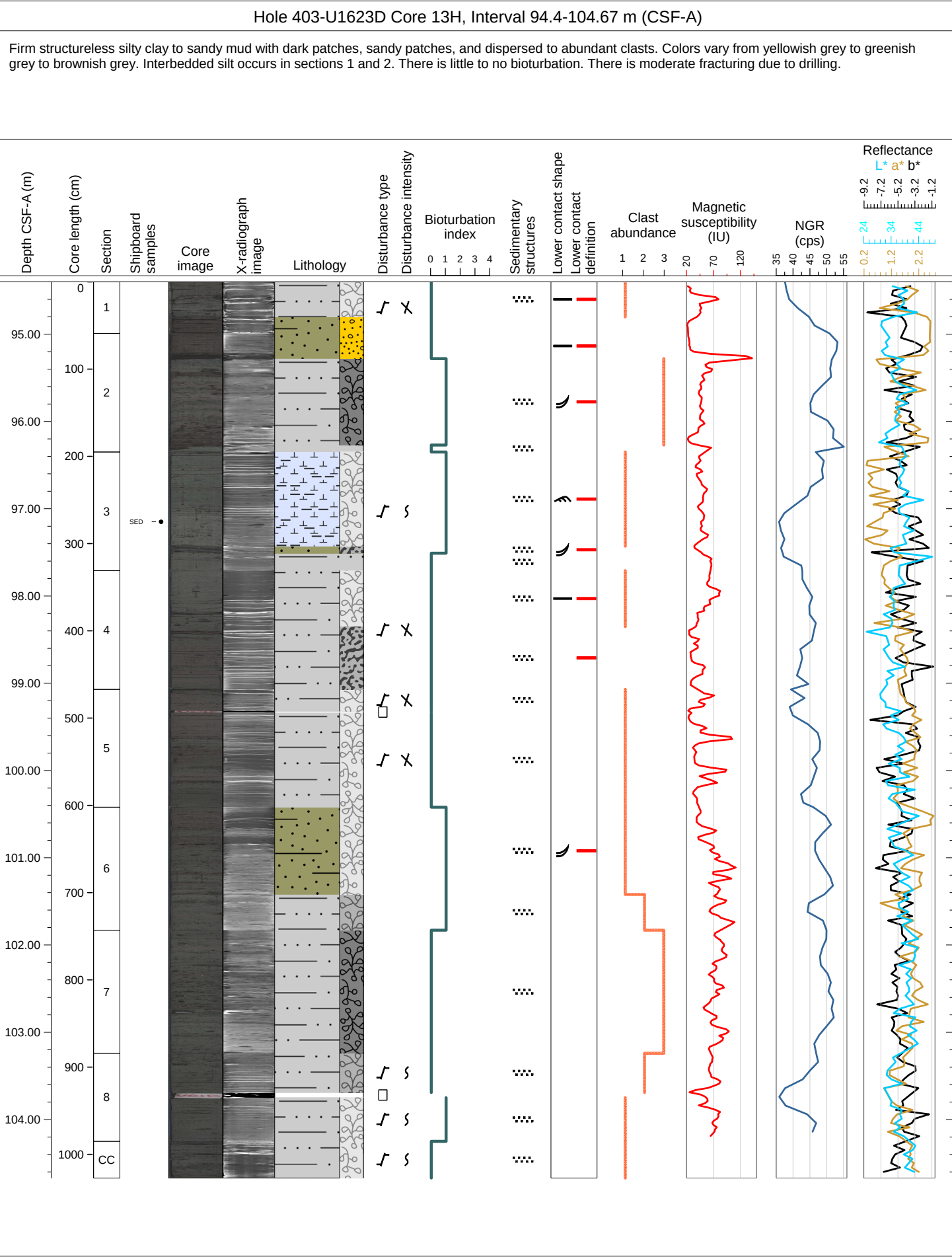


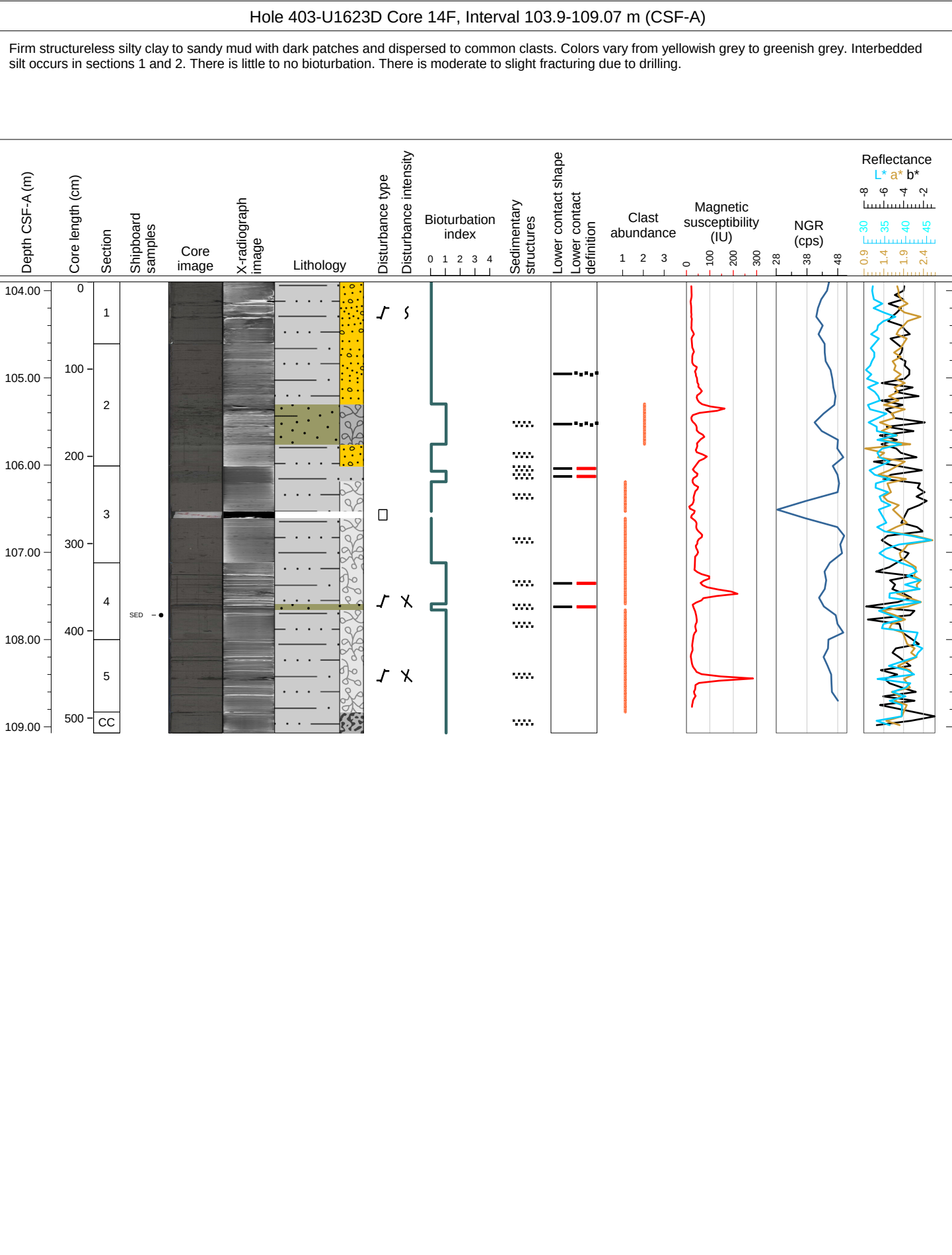


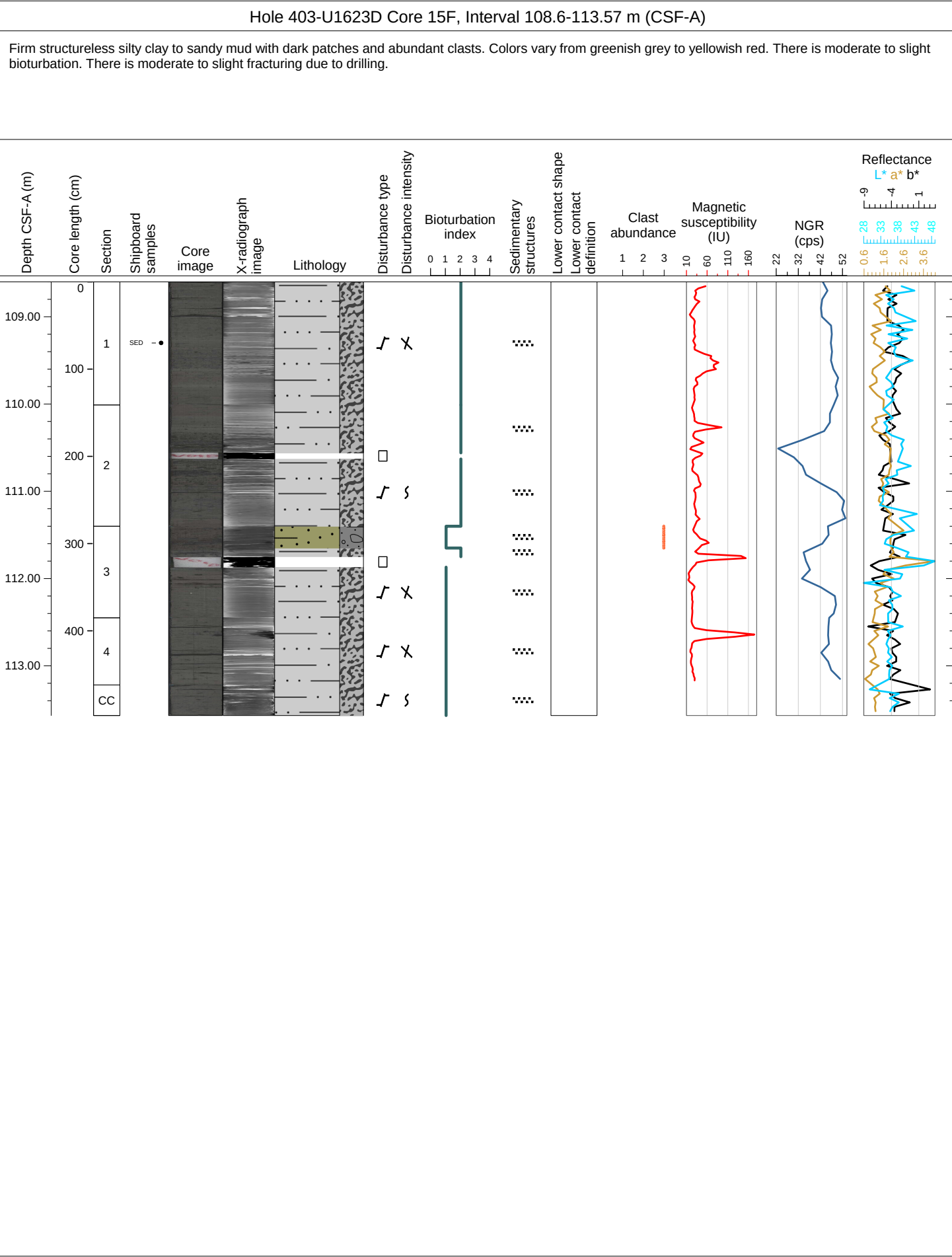


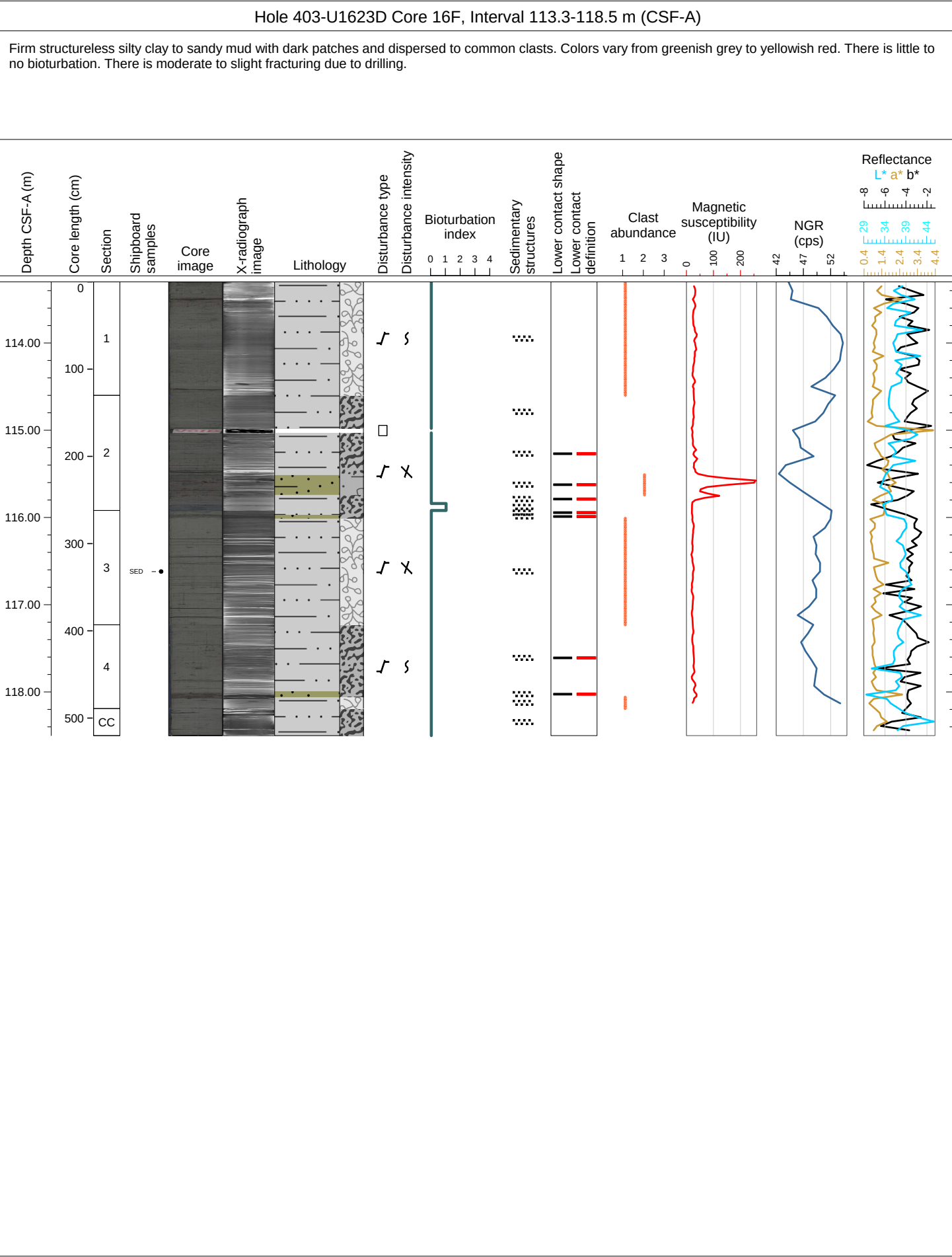




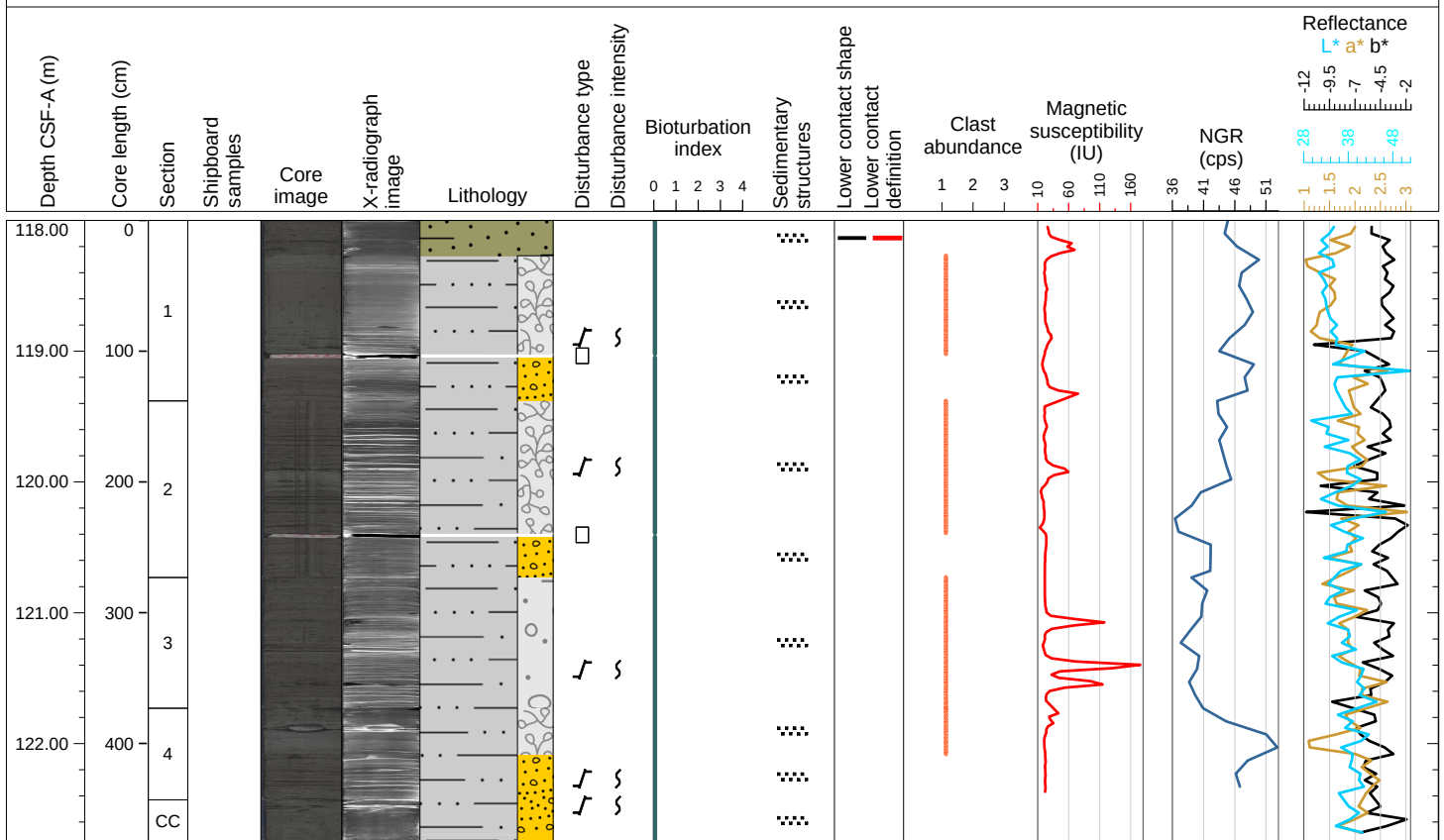


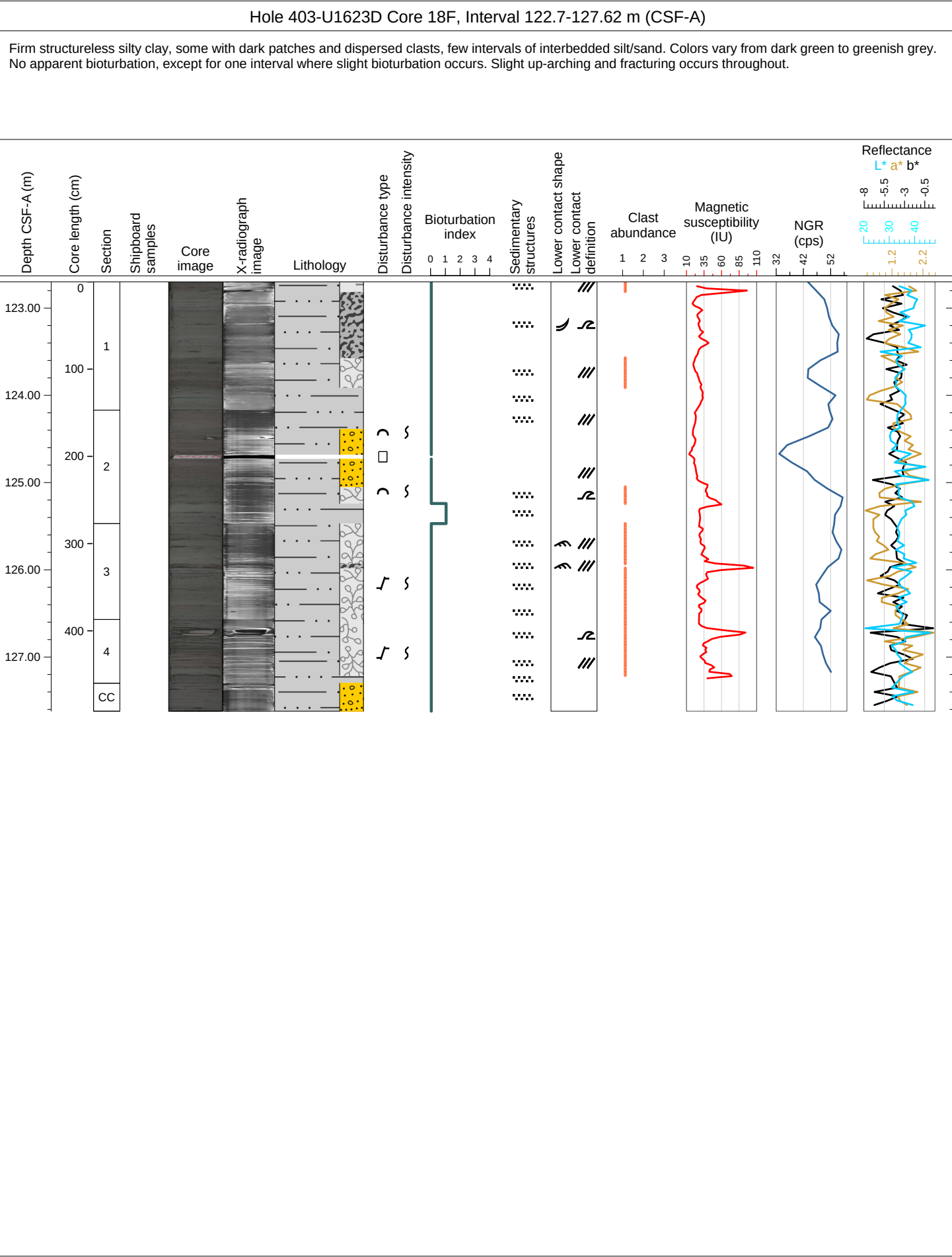


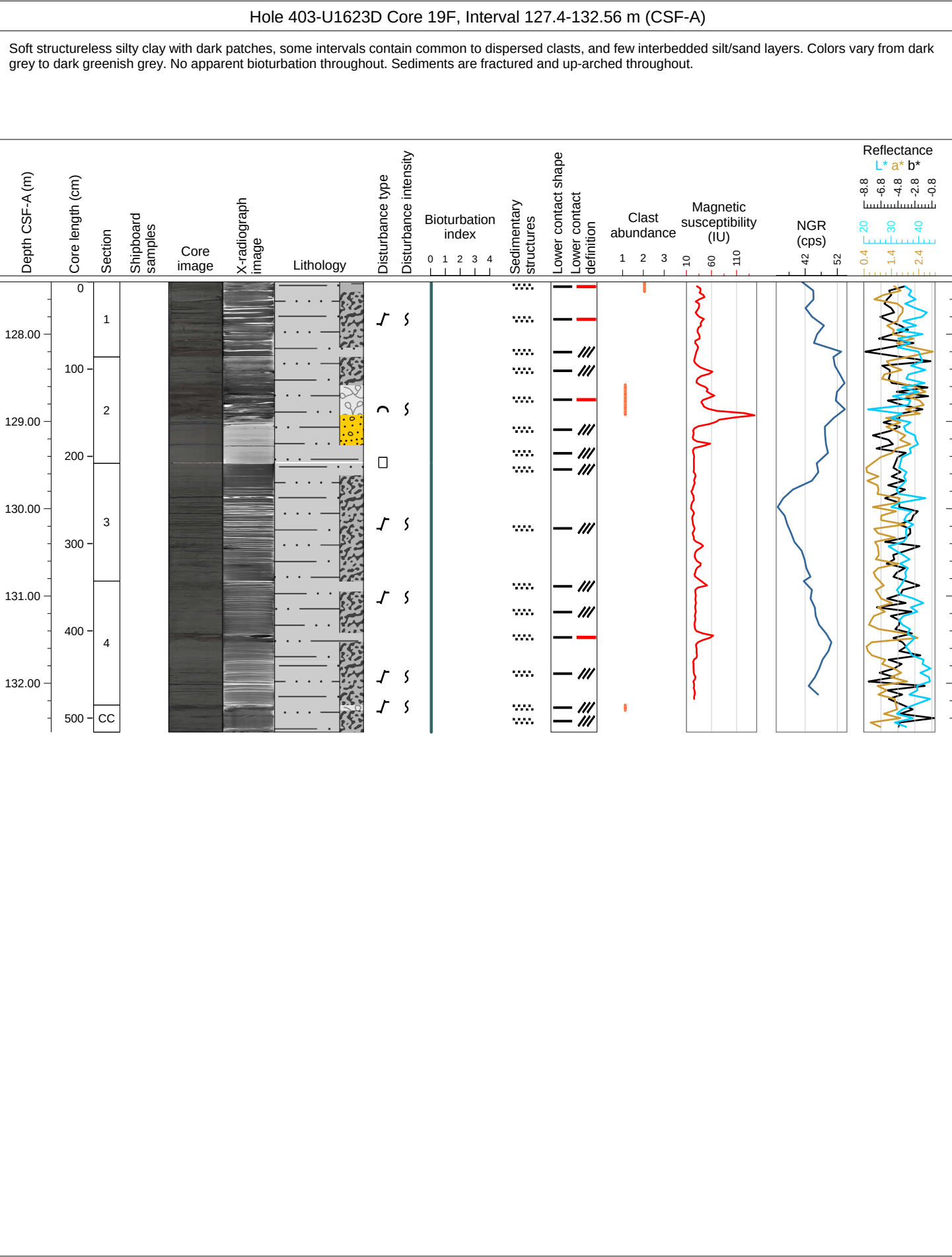


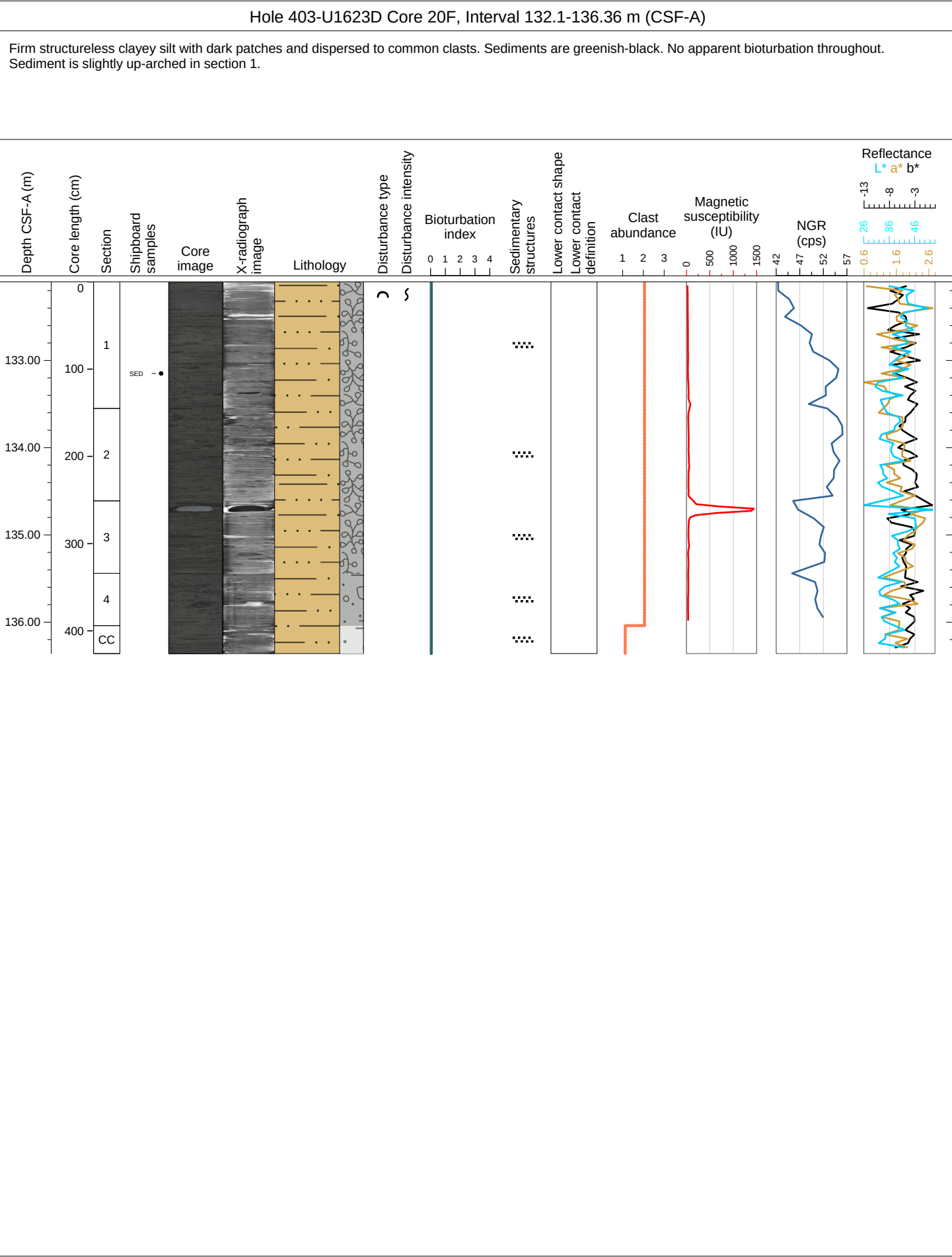


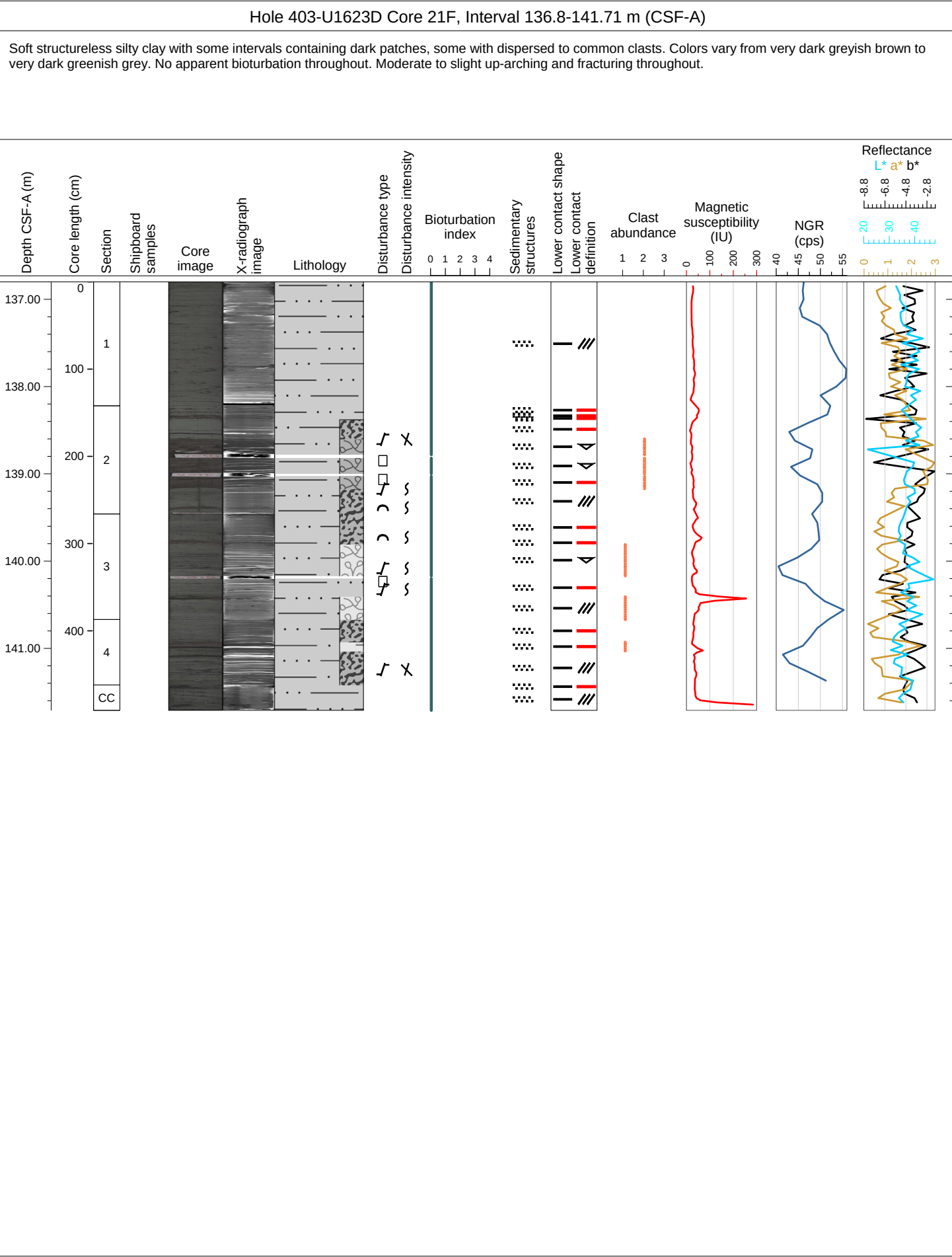
Firm structureless silty clay with dark patches, some with dispersed clasts, and intervals of interbedded sand/silt layers. Colors vary from dark greenish grey to grey. No apparent bioturbation. Slight fracturing throughout.

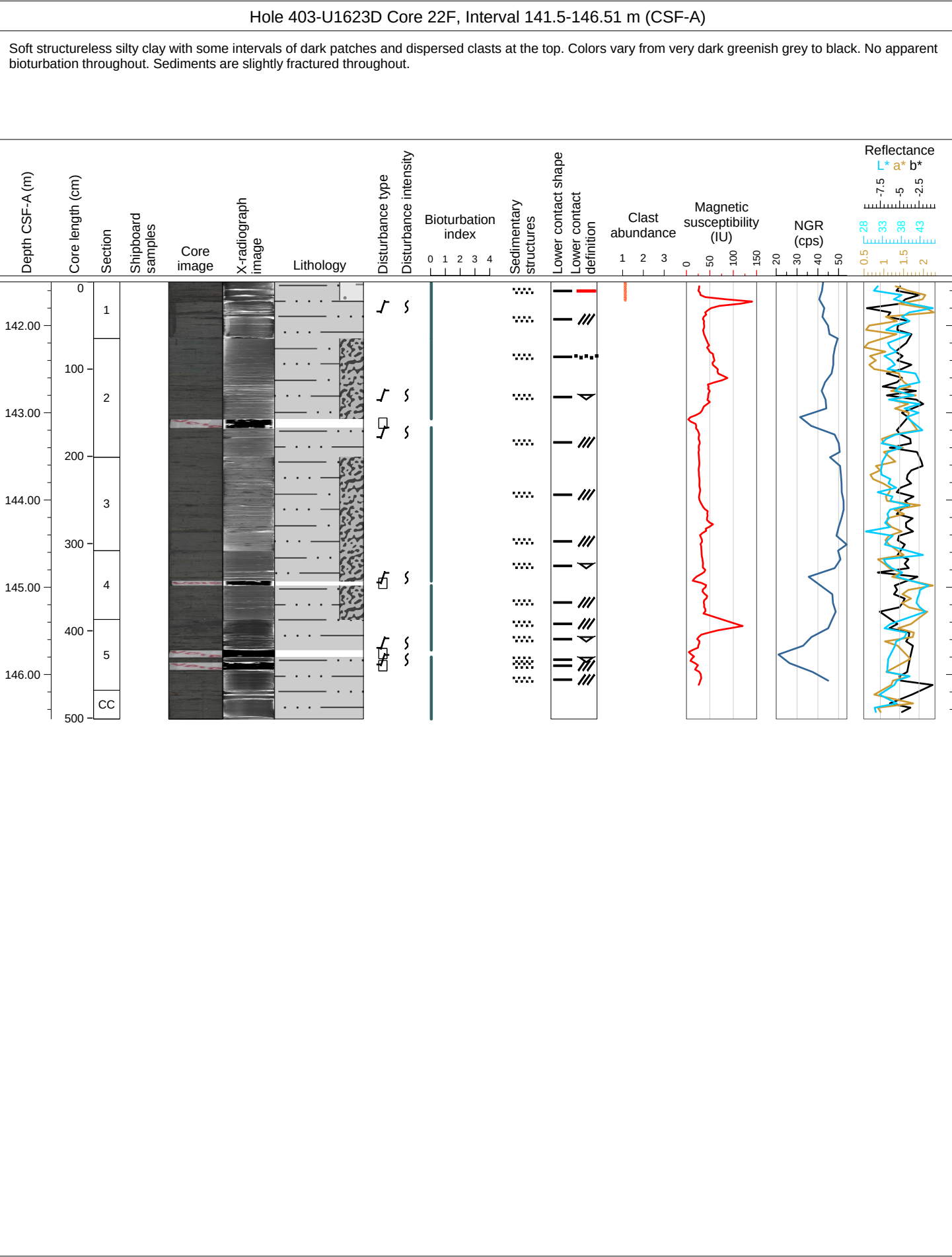


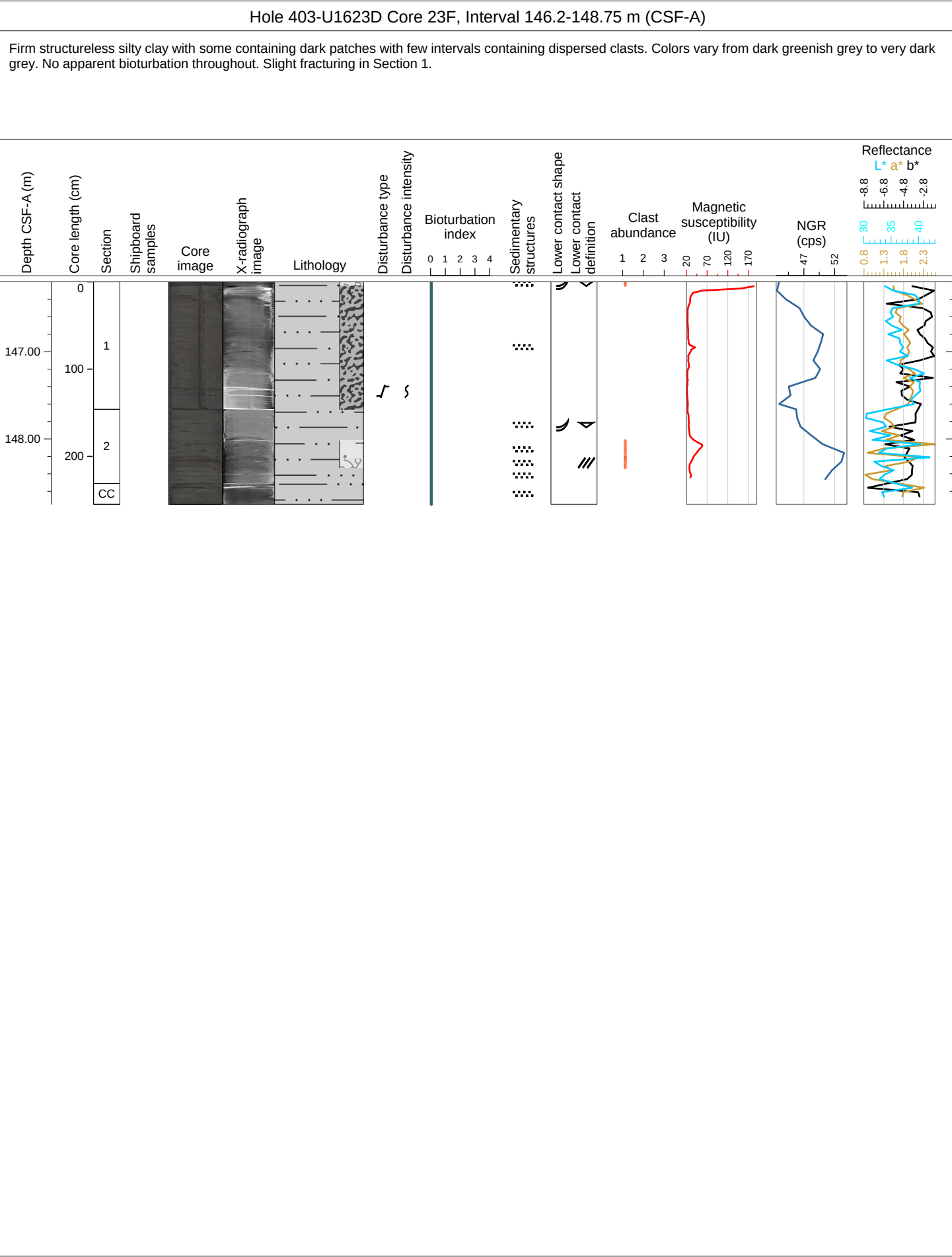


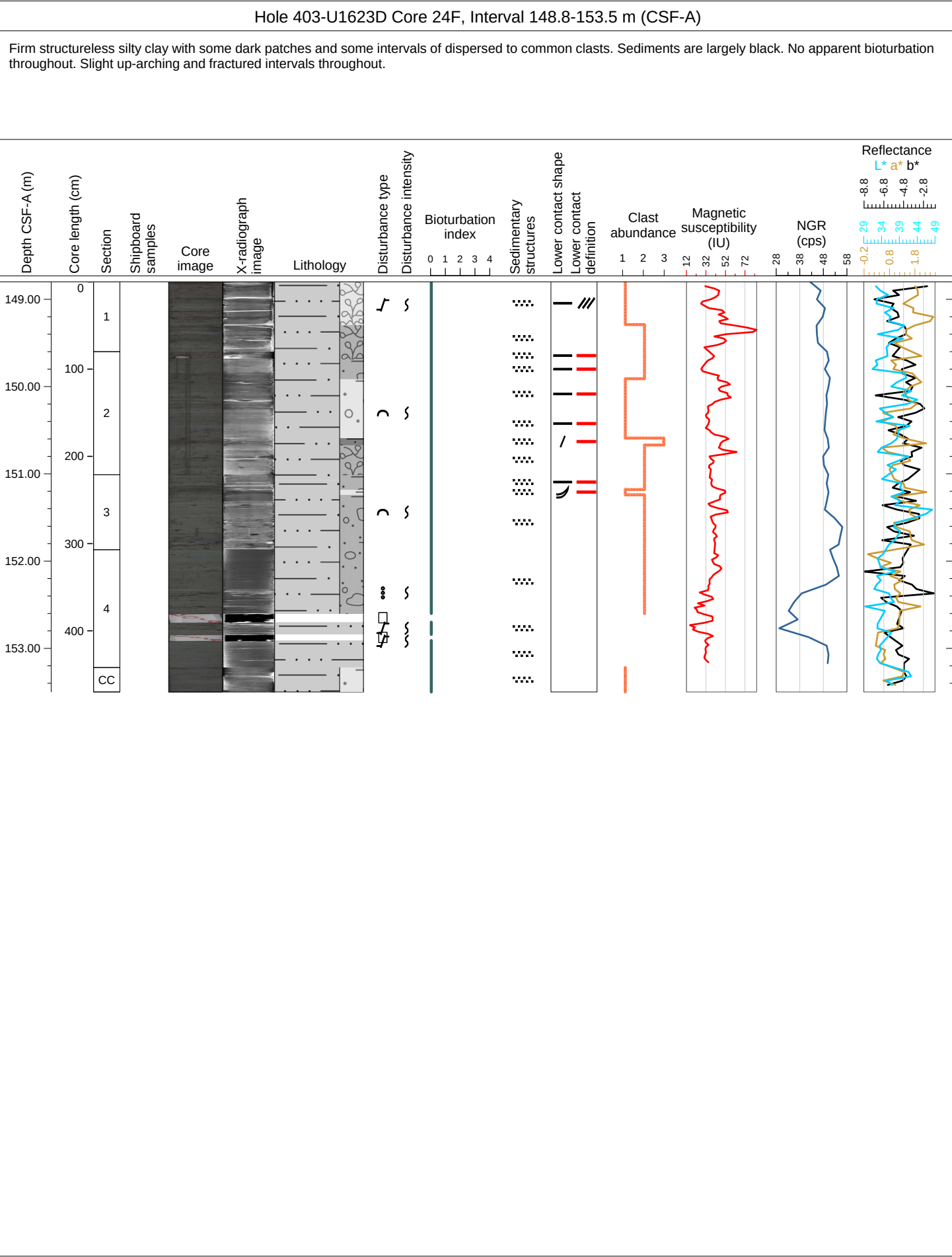


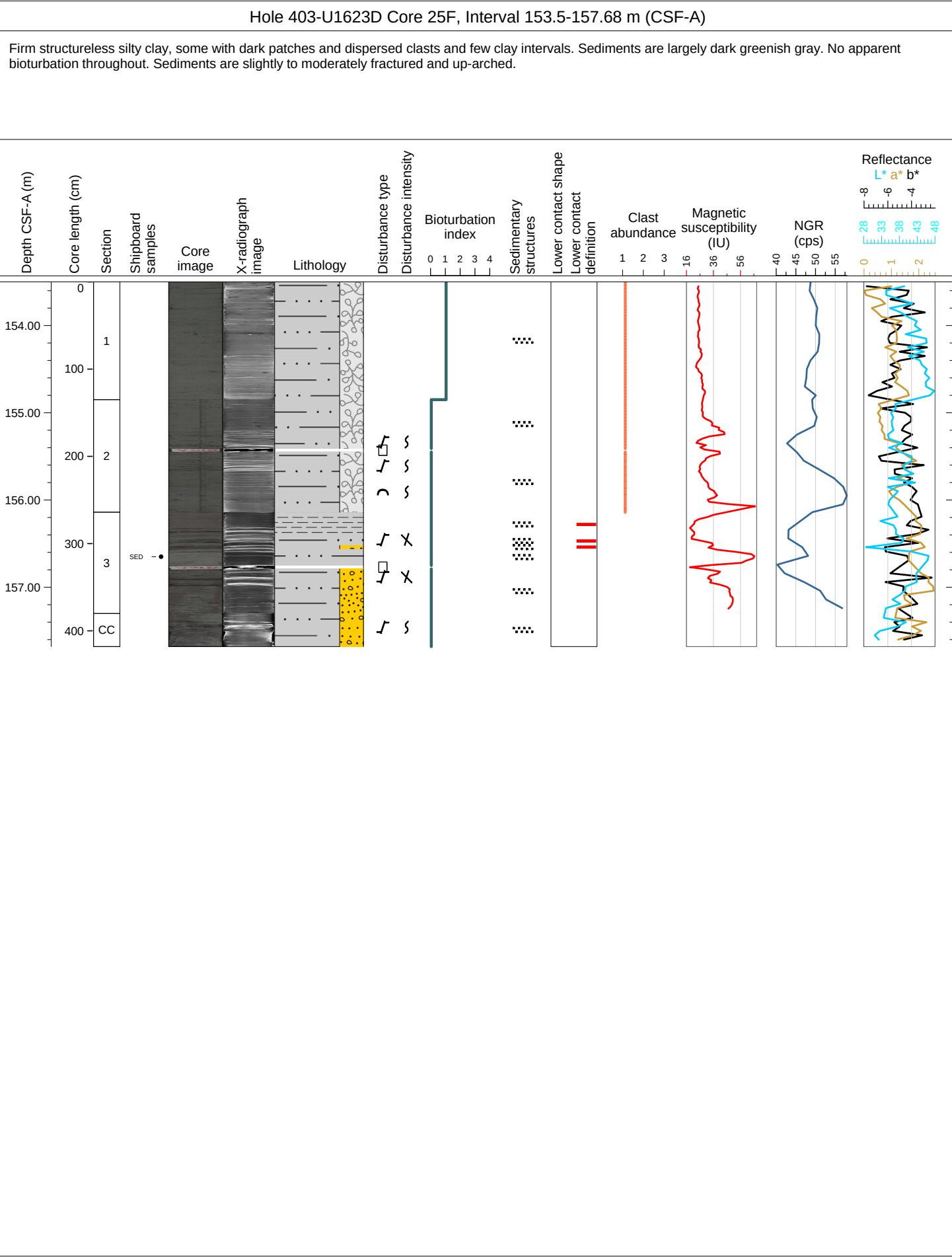








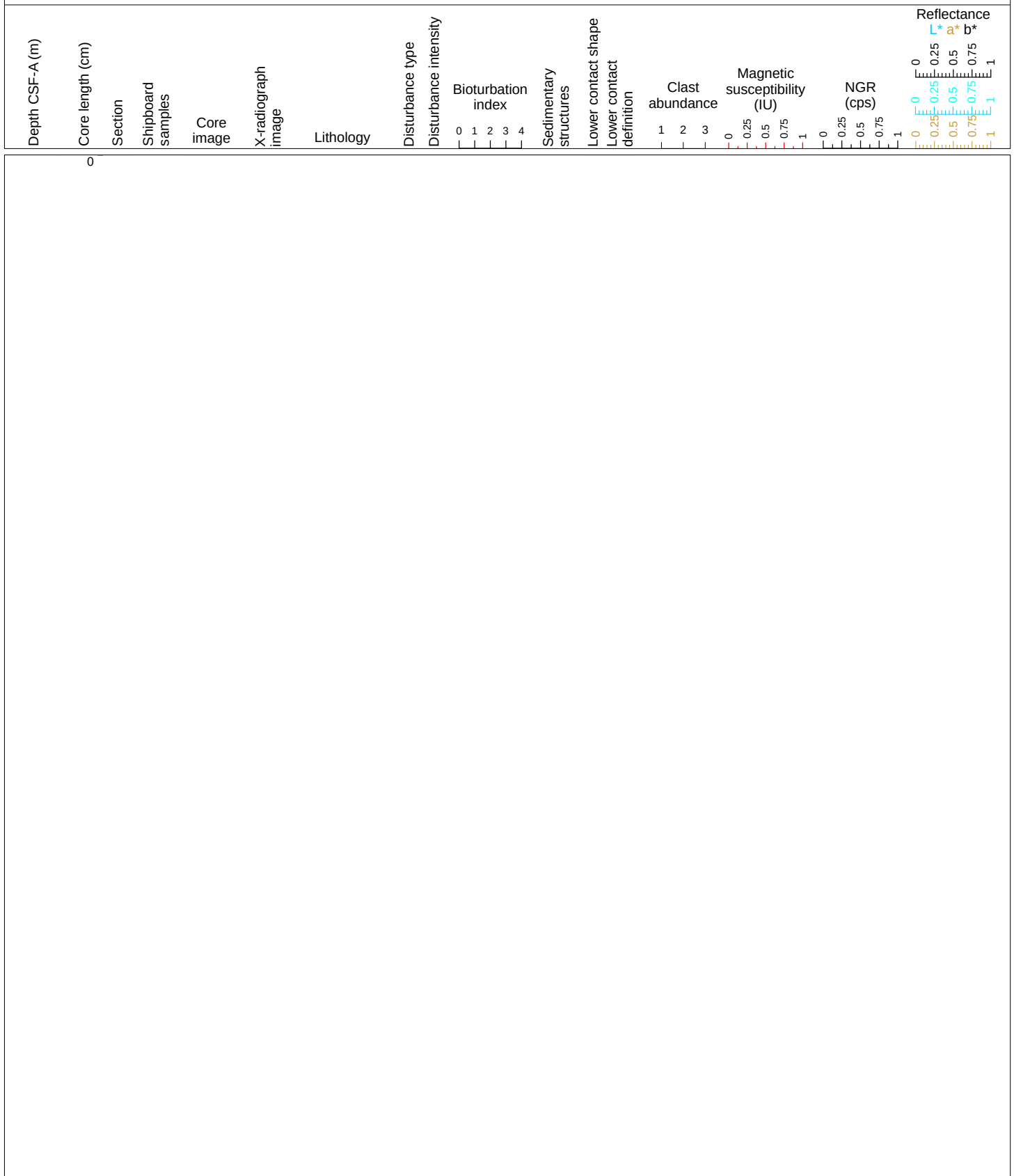


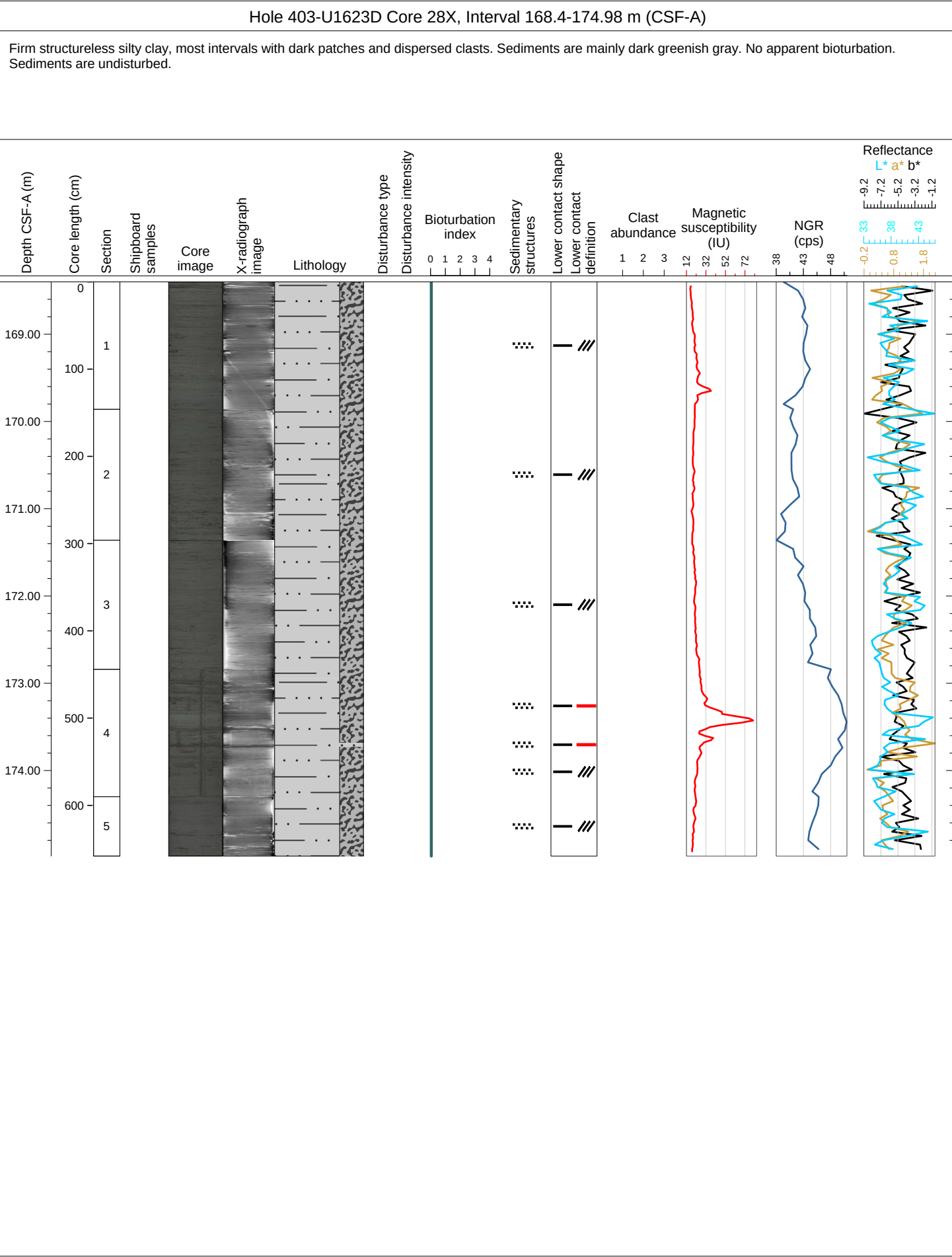


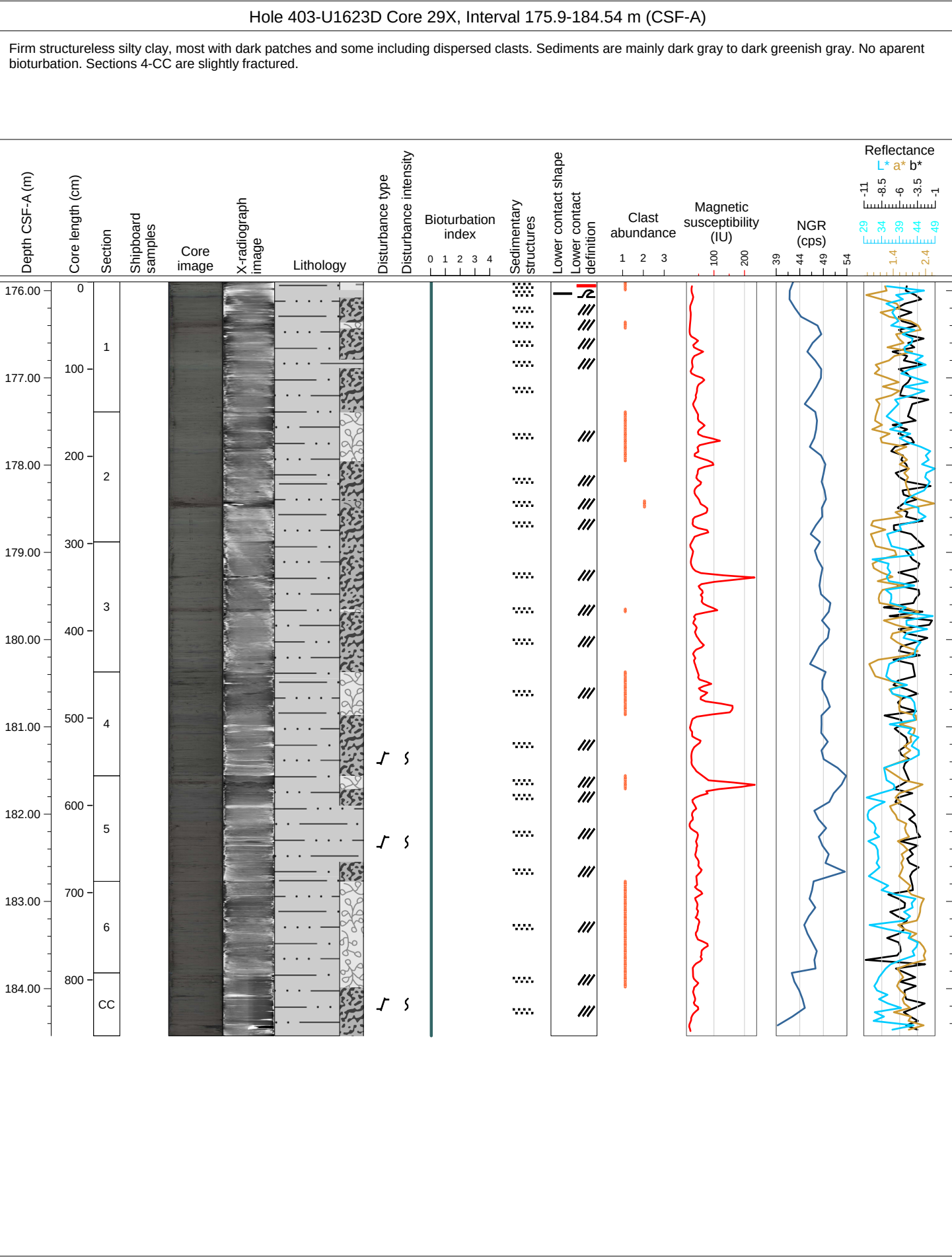
NO RECOVERY

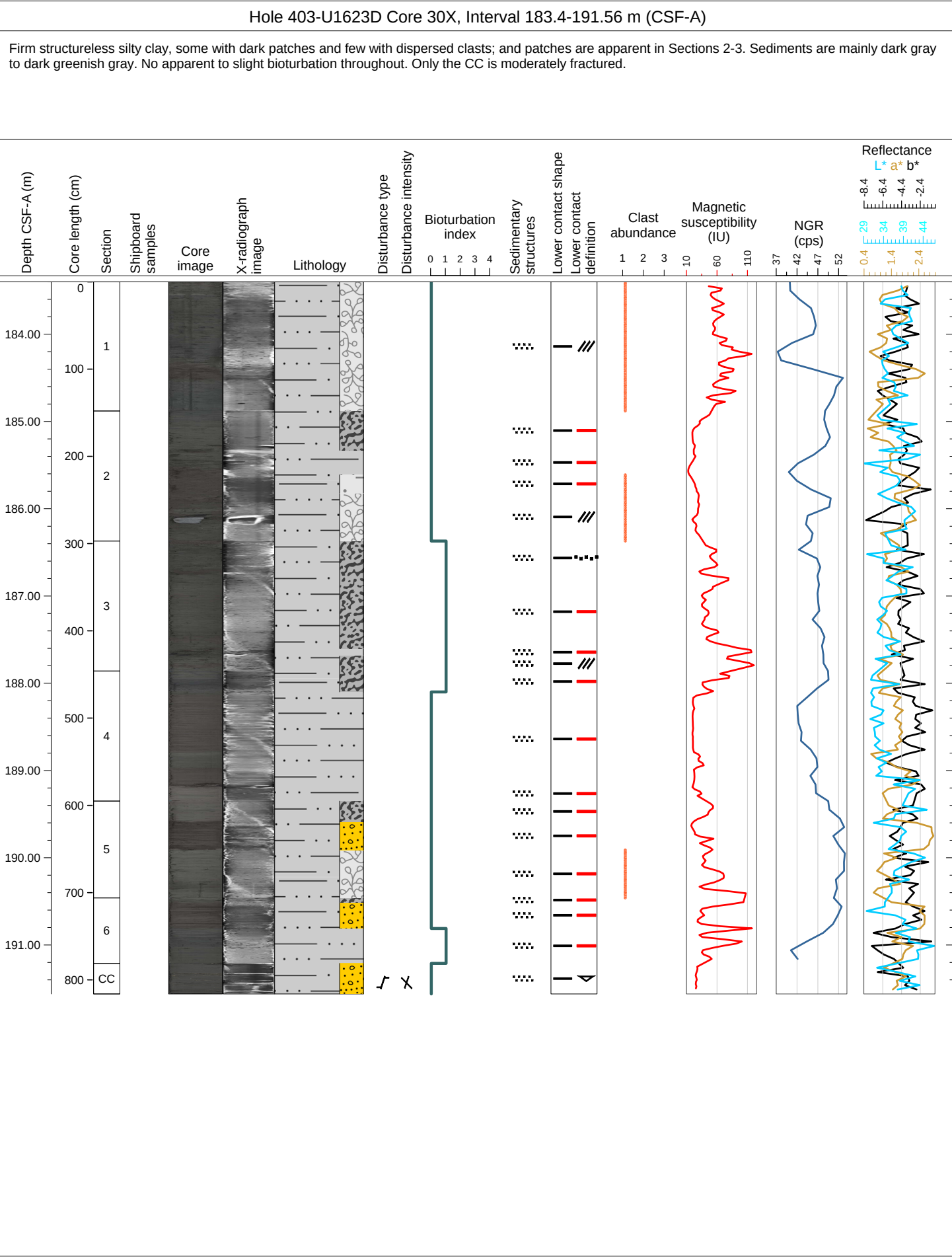


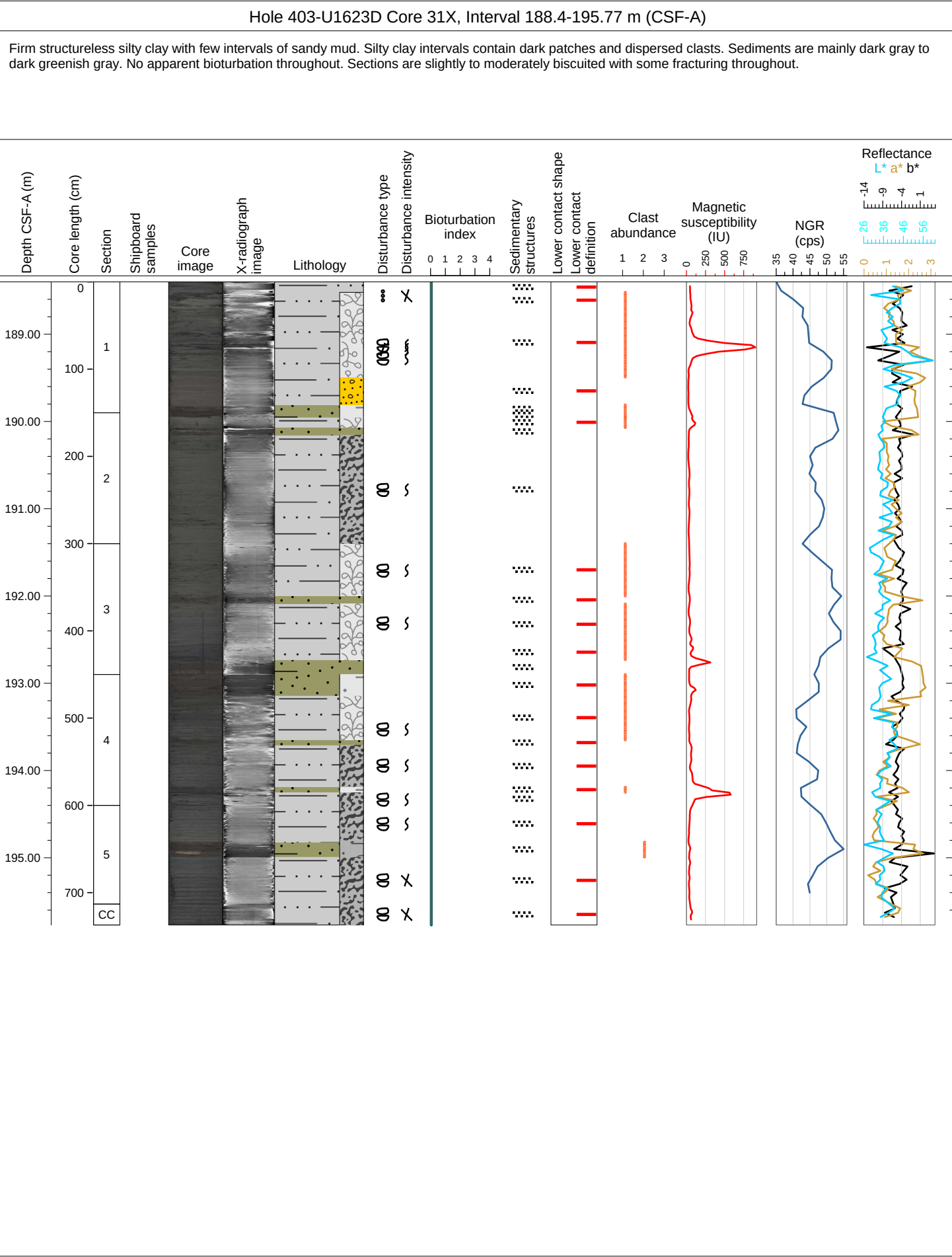
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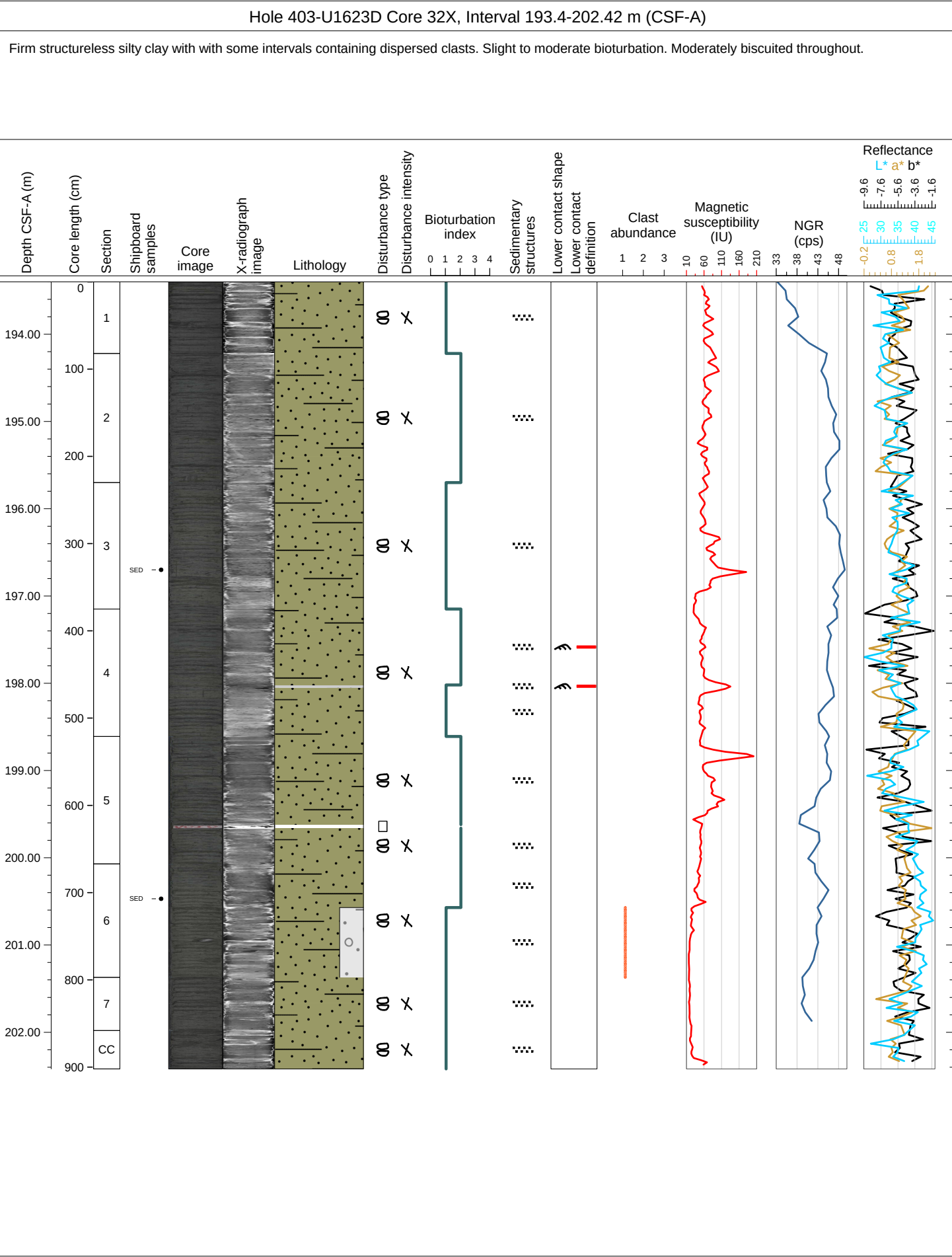


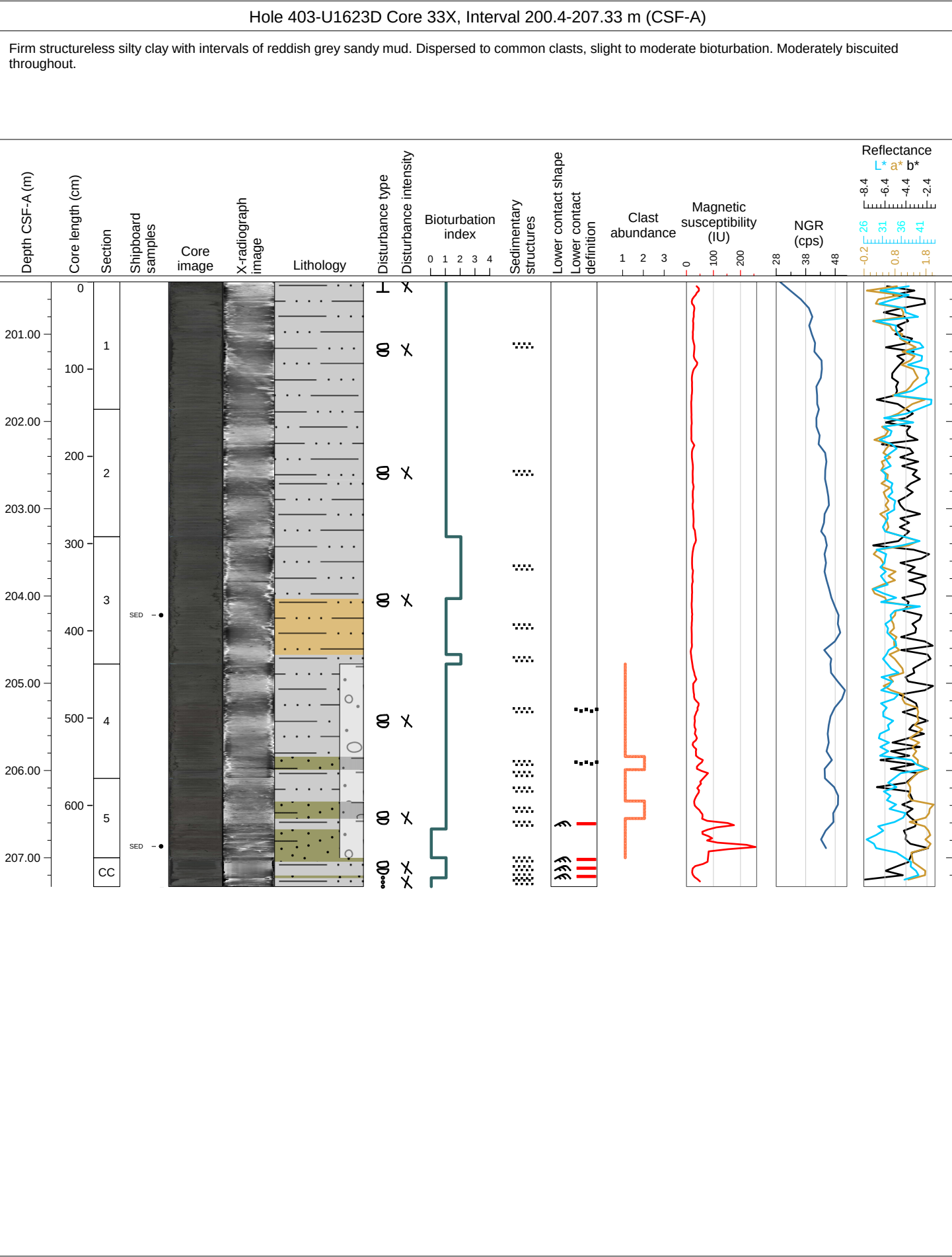


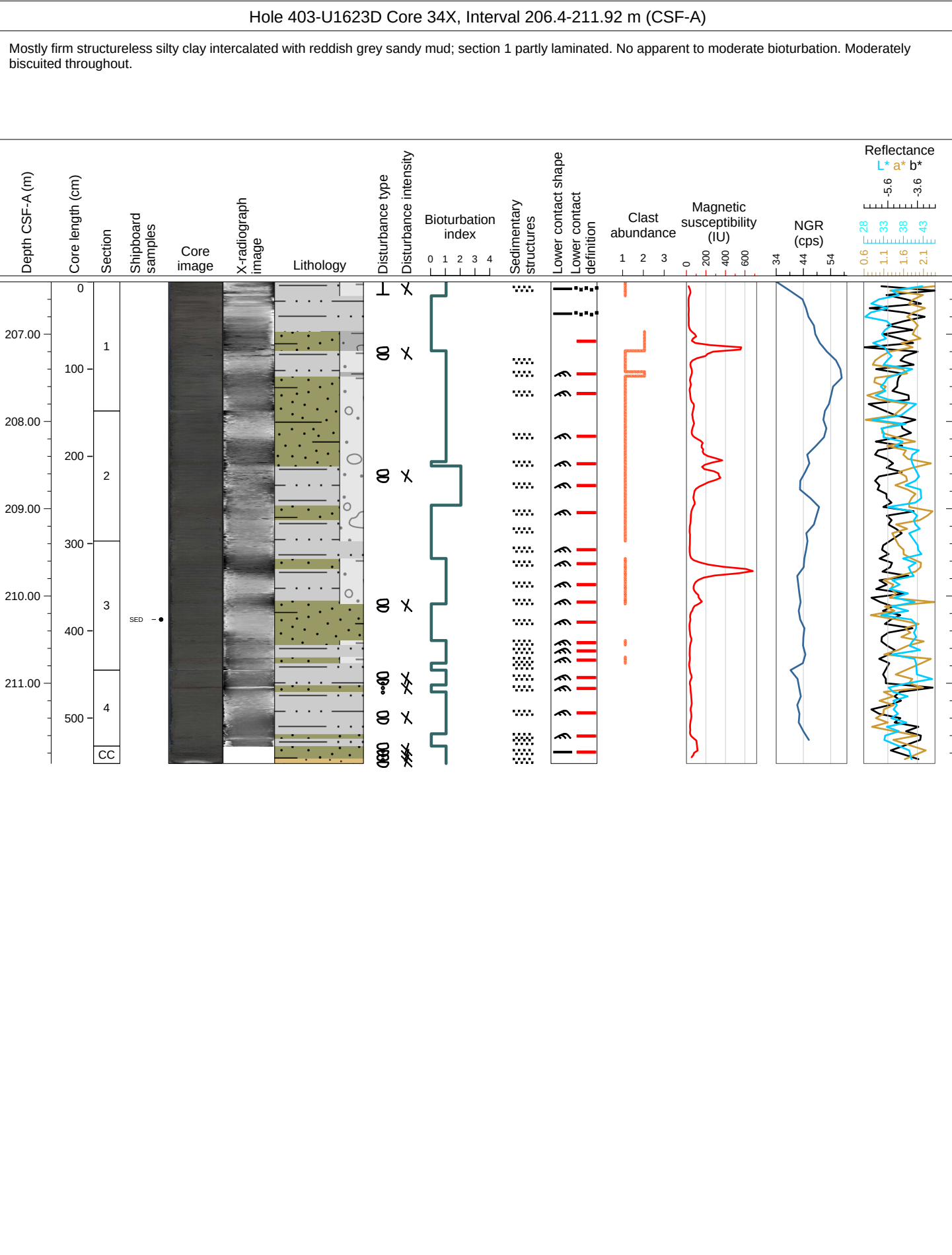


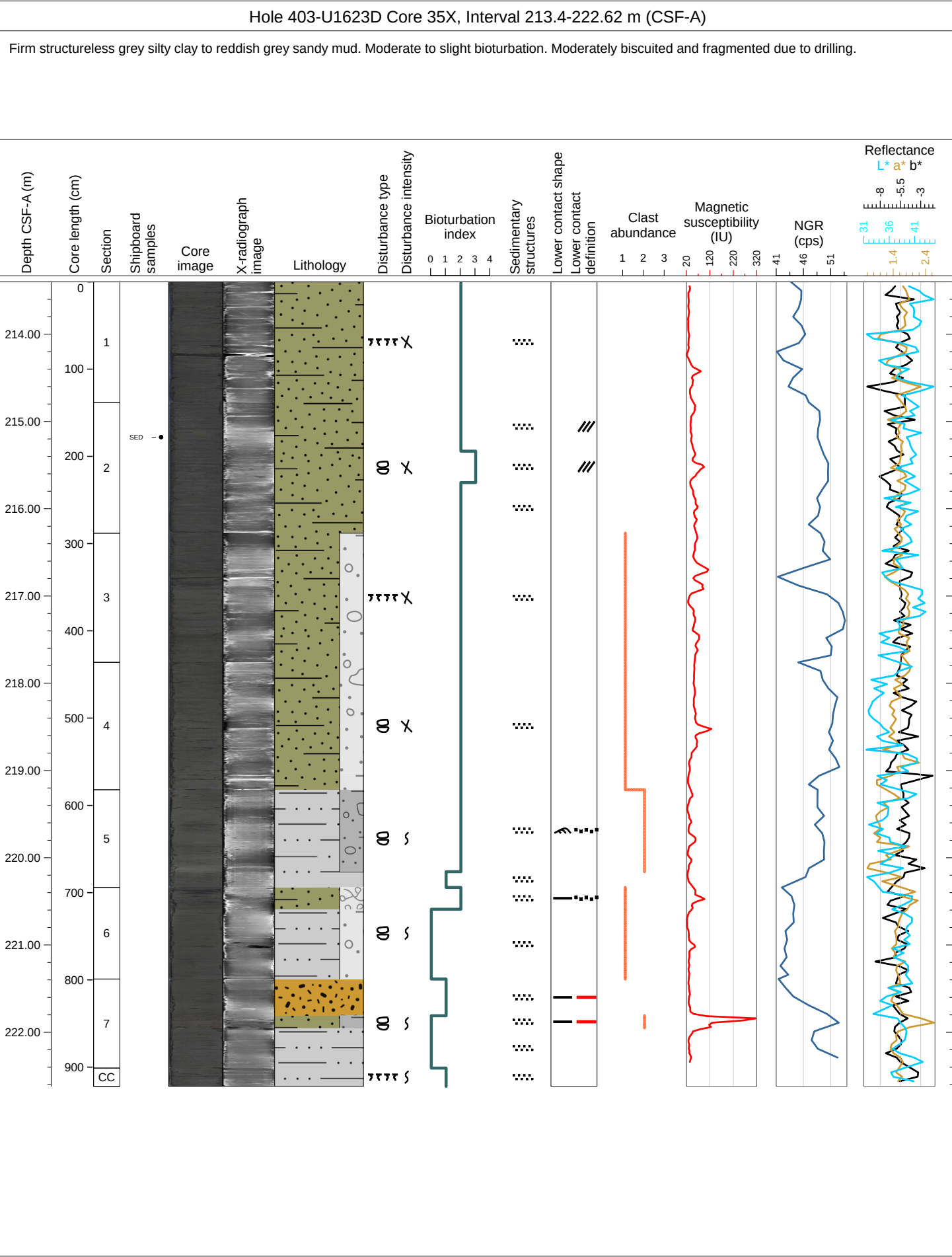


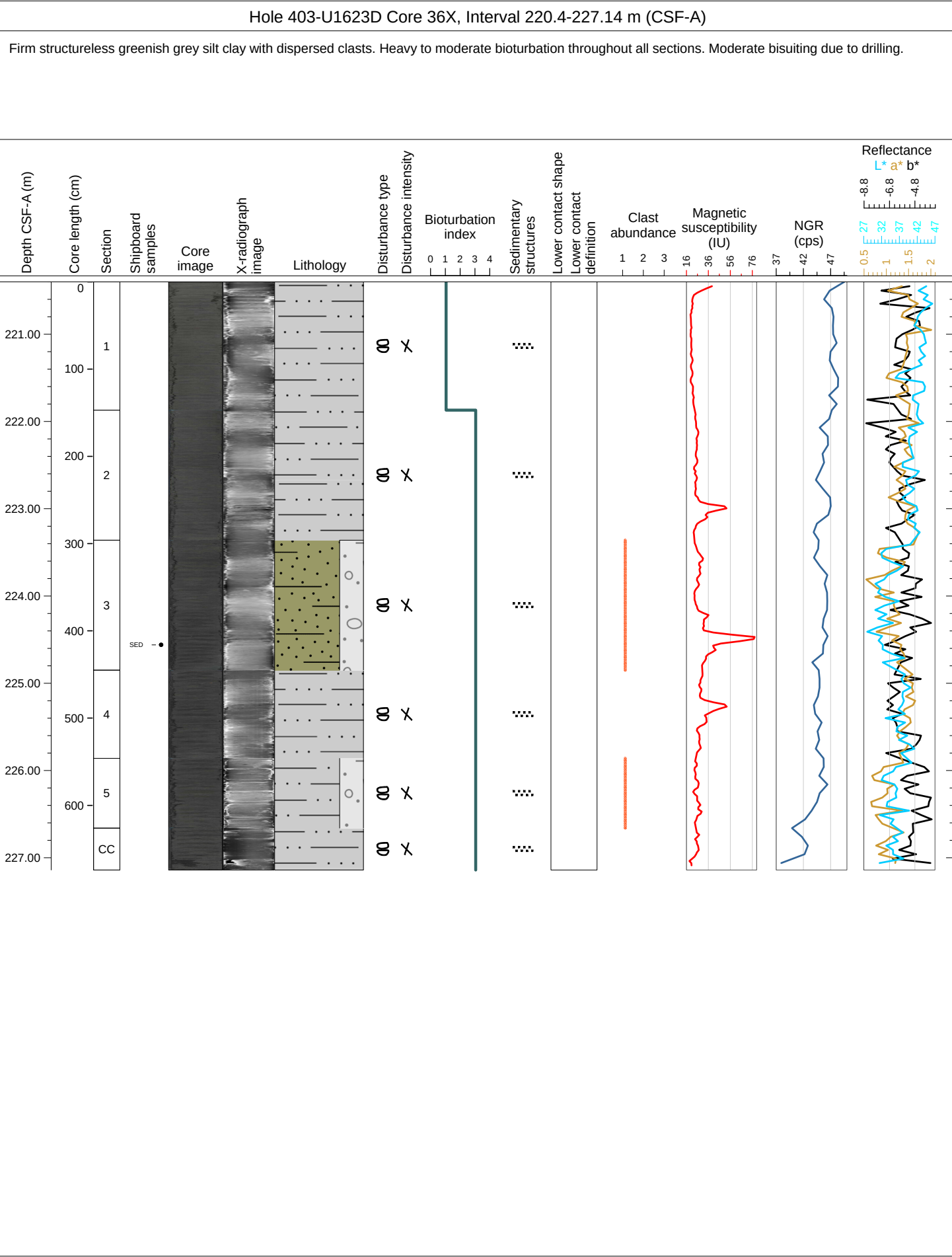


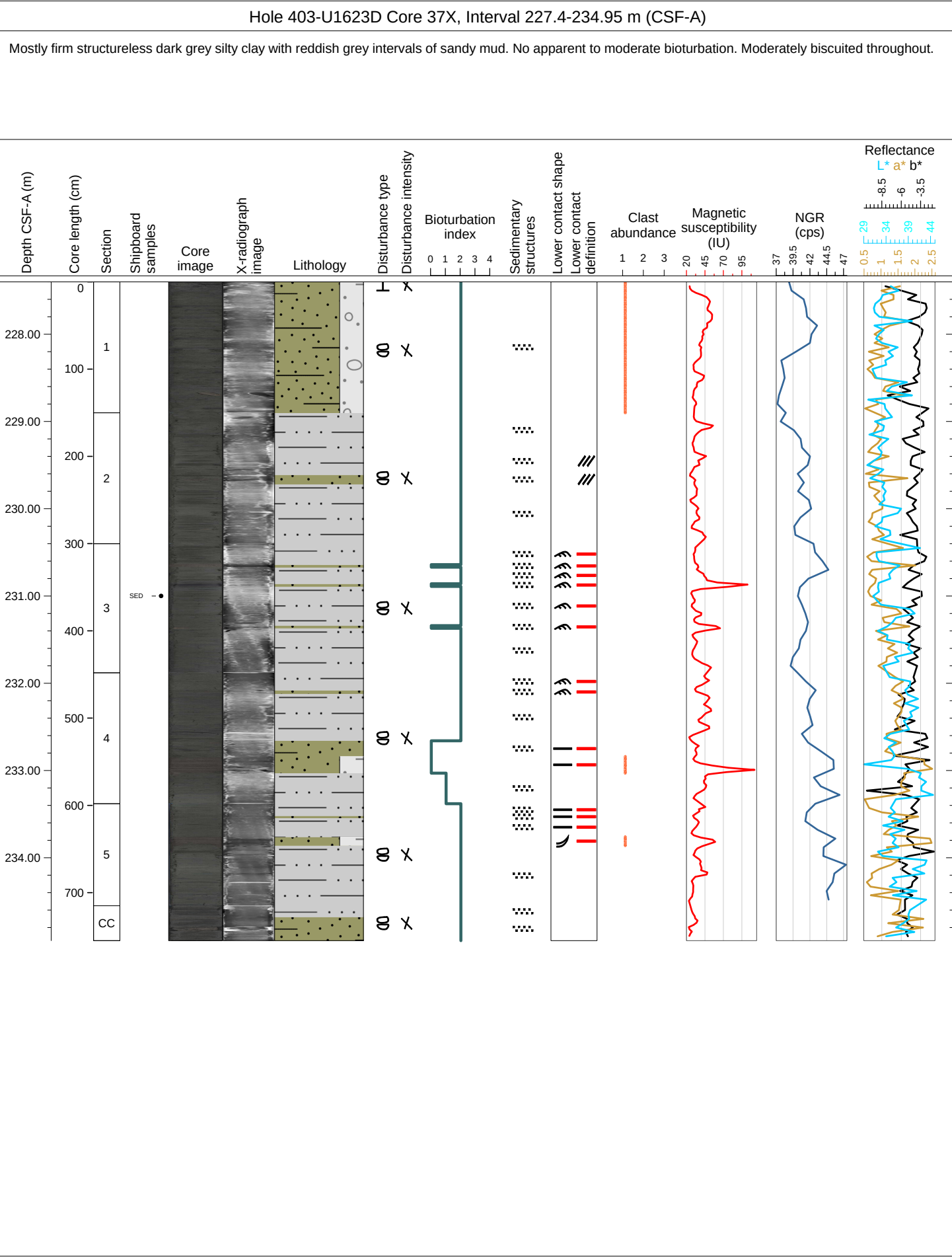


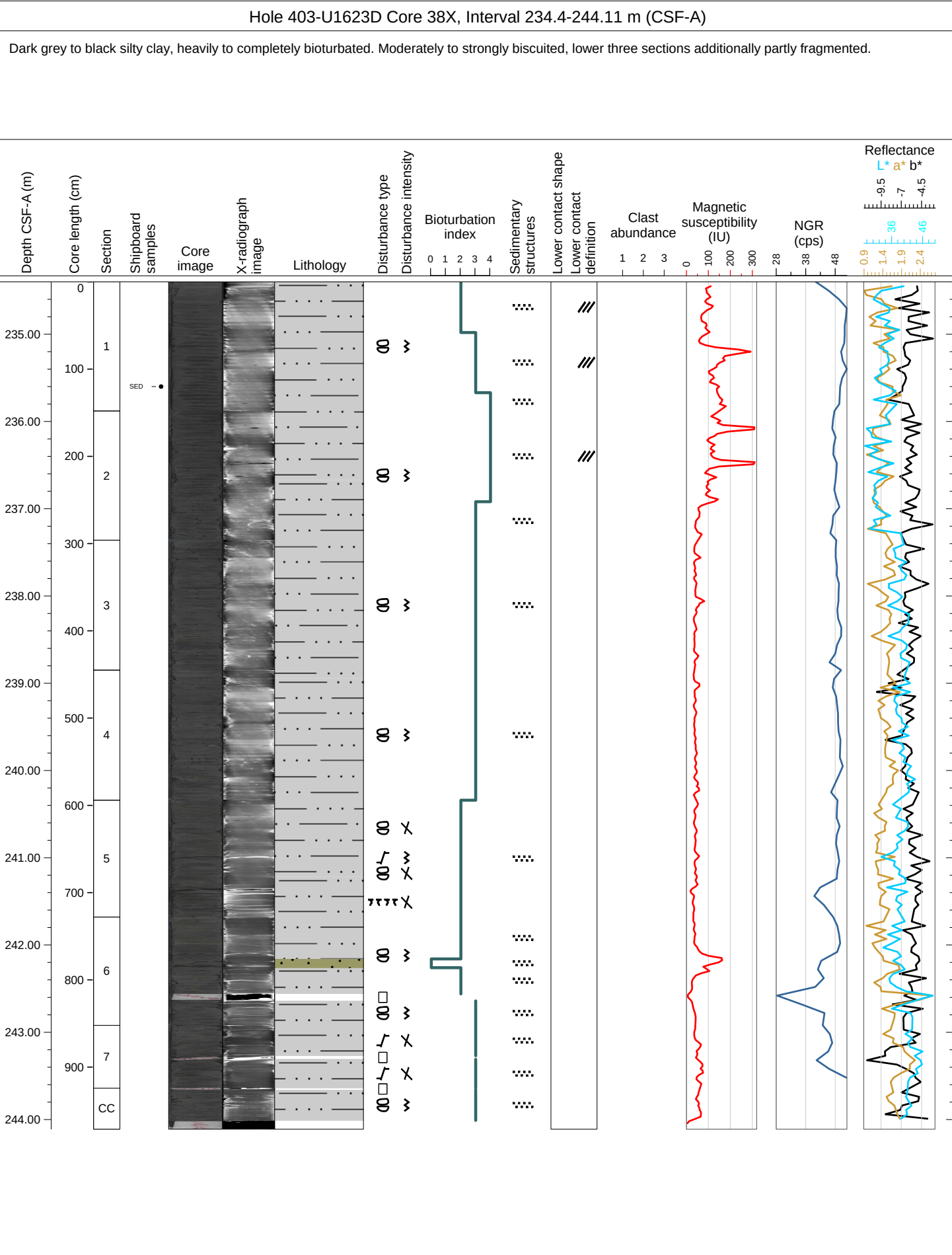


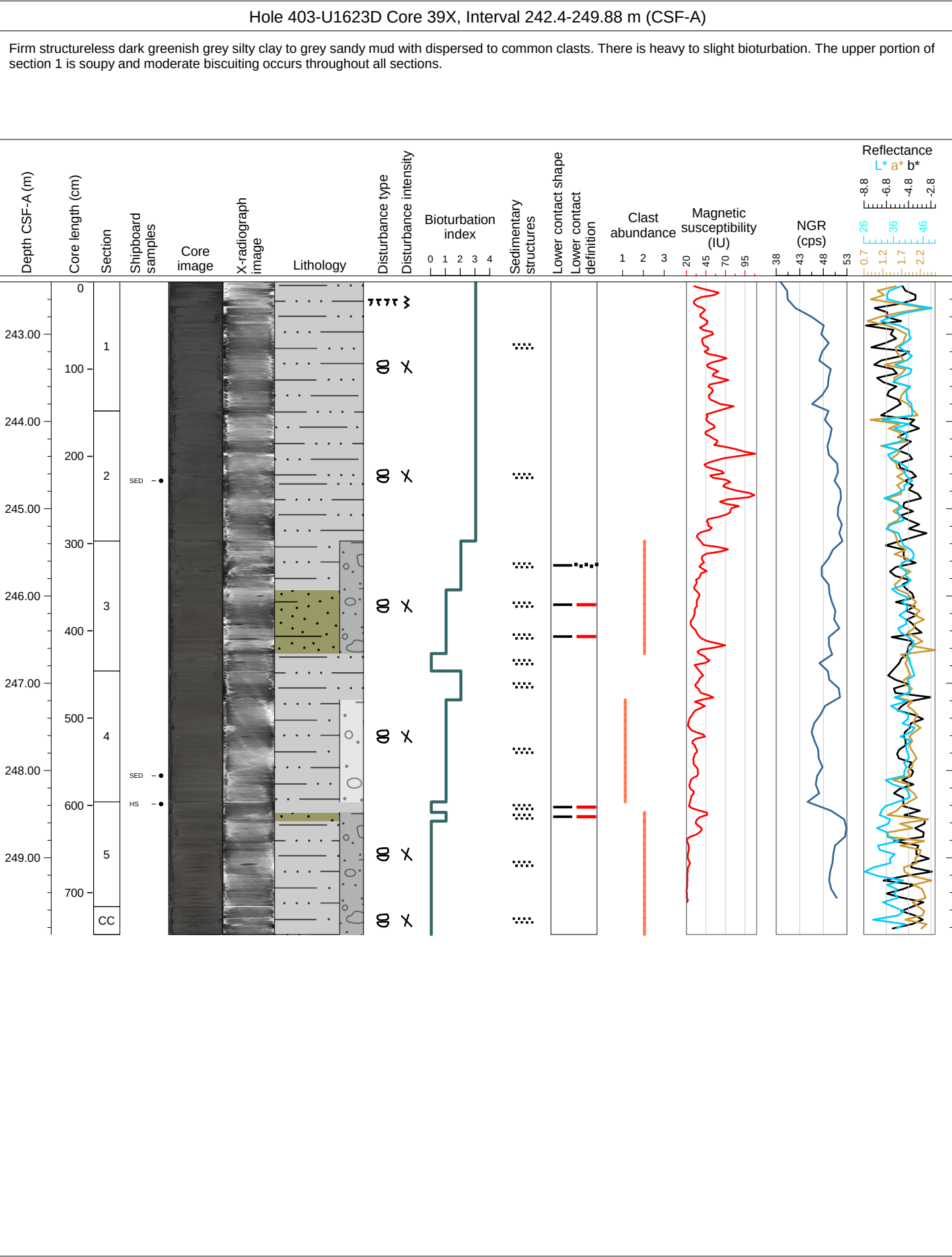


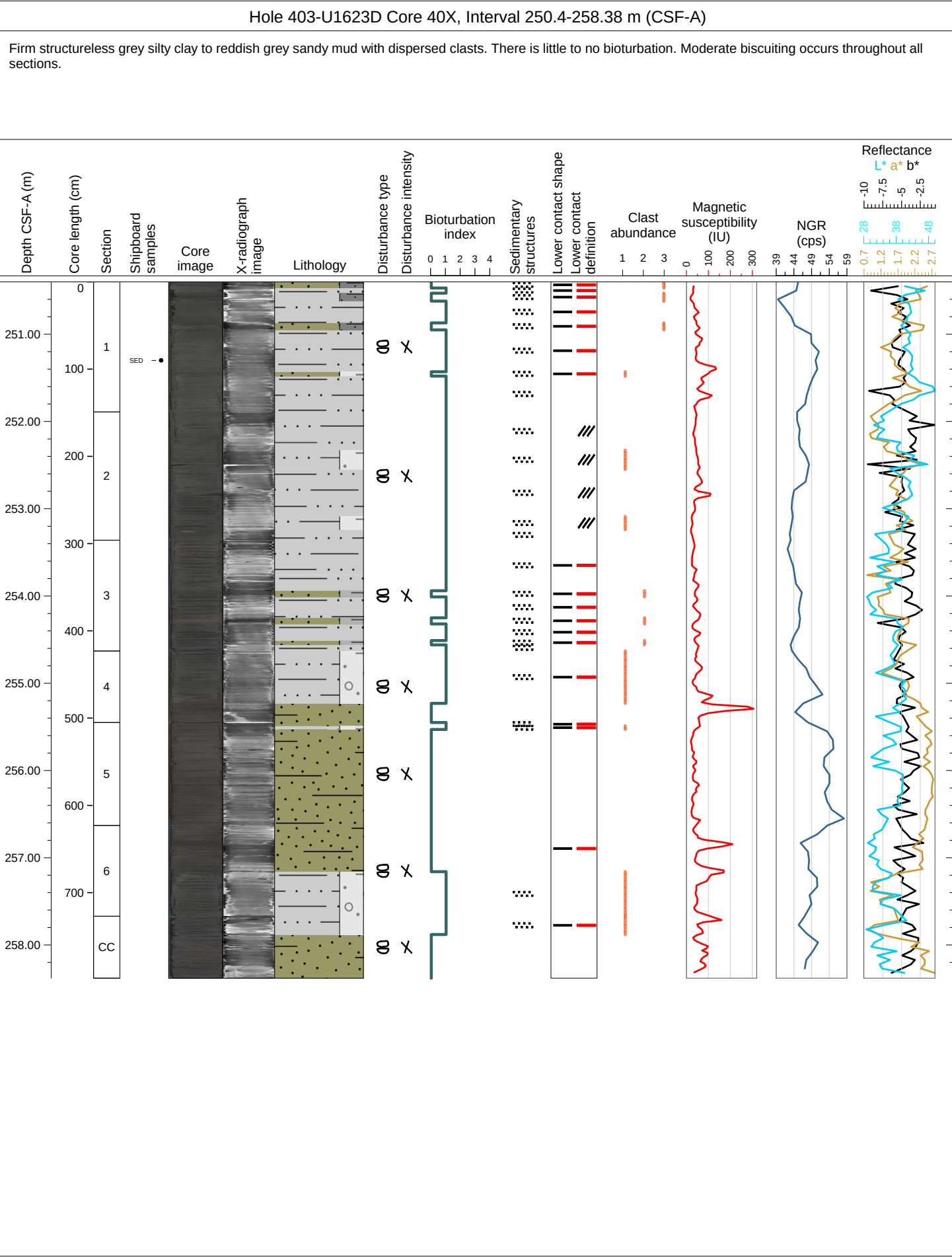


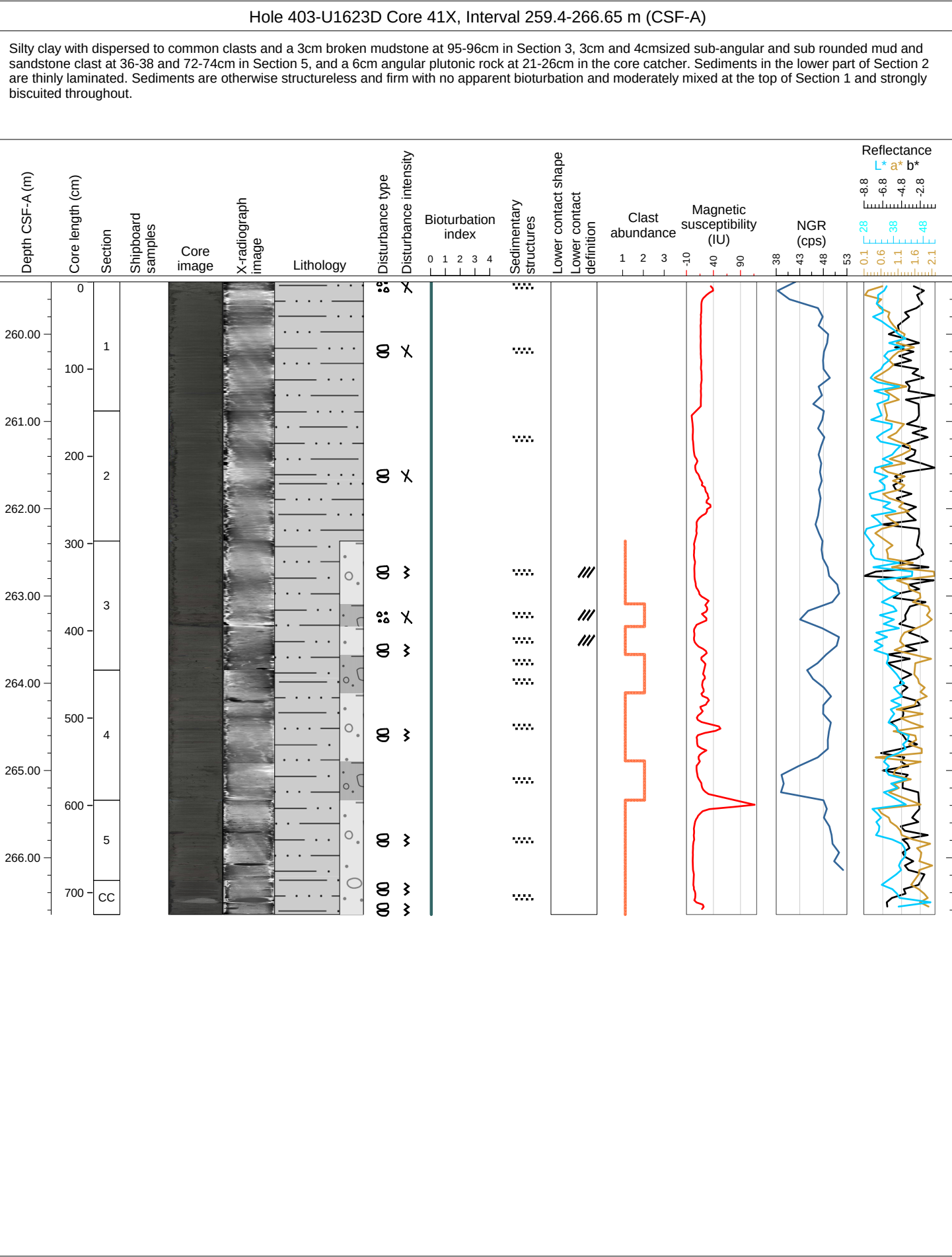




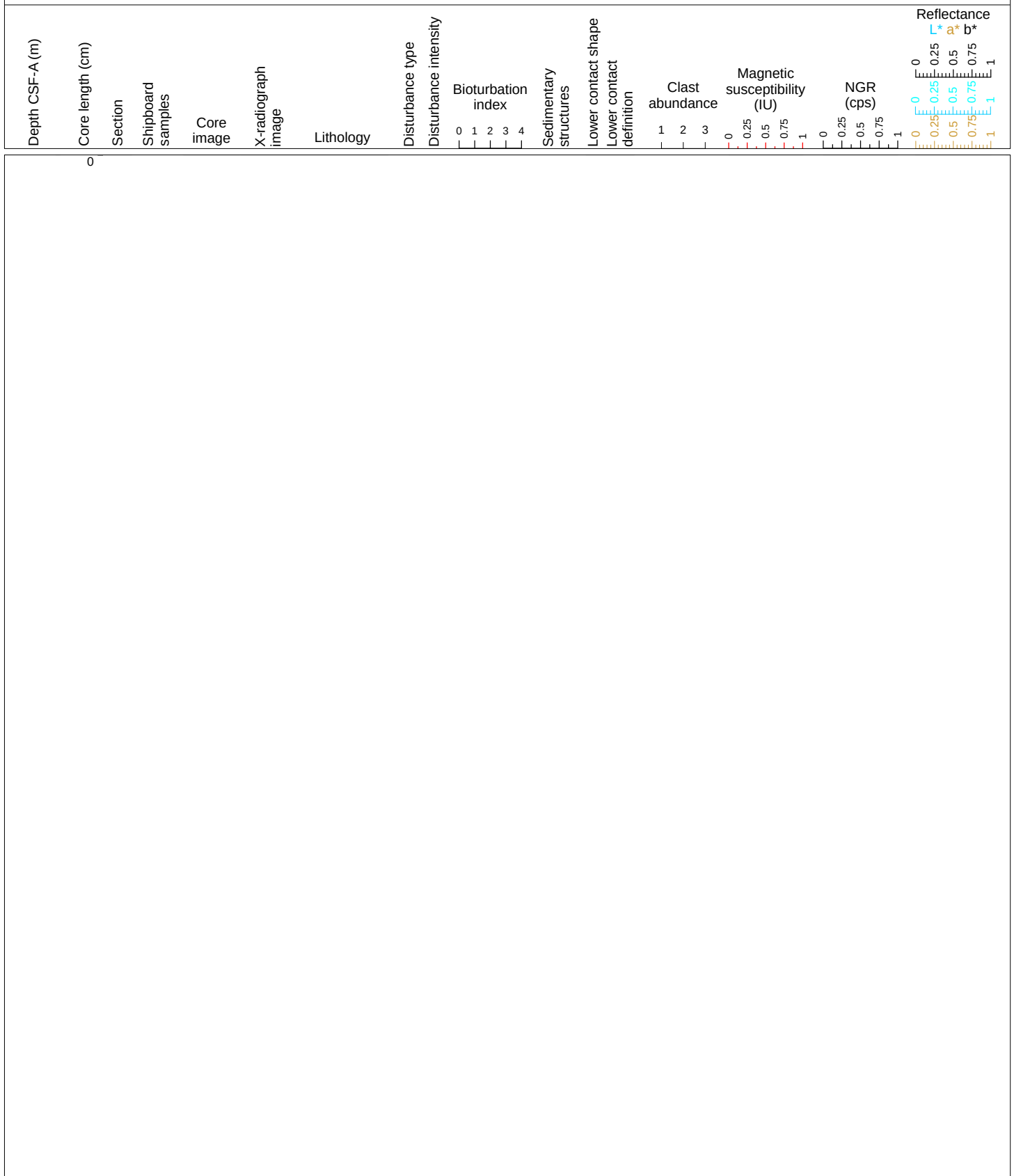


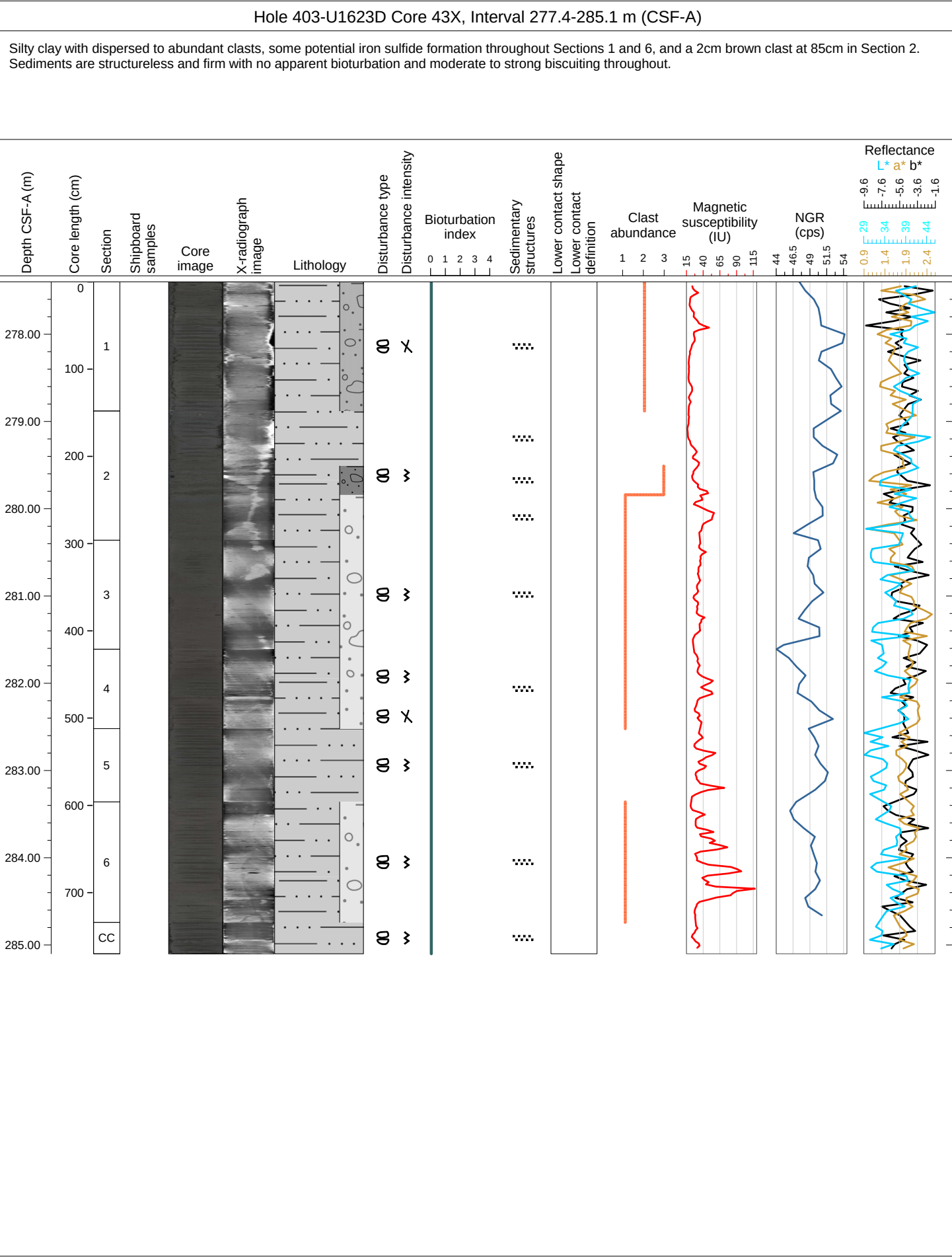


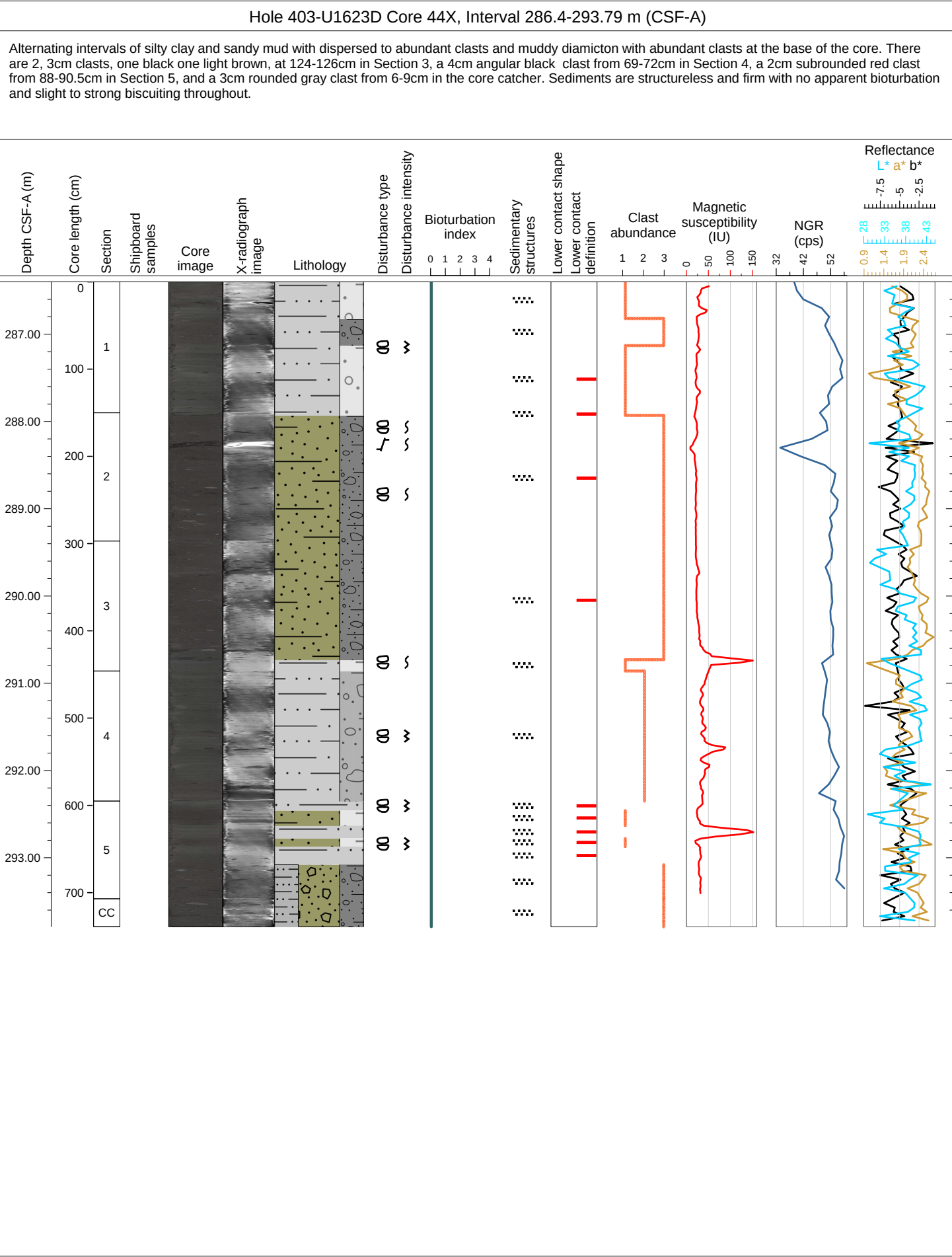


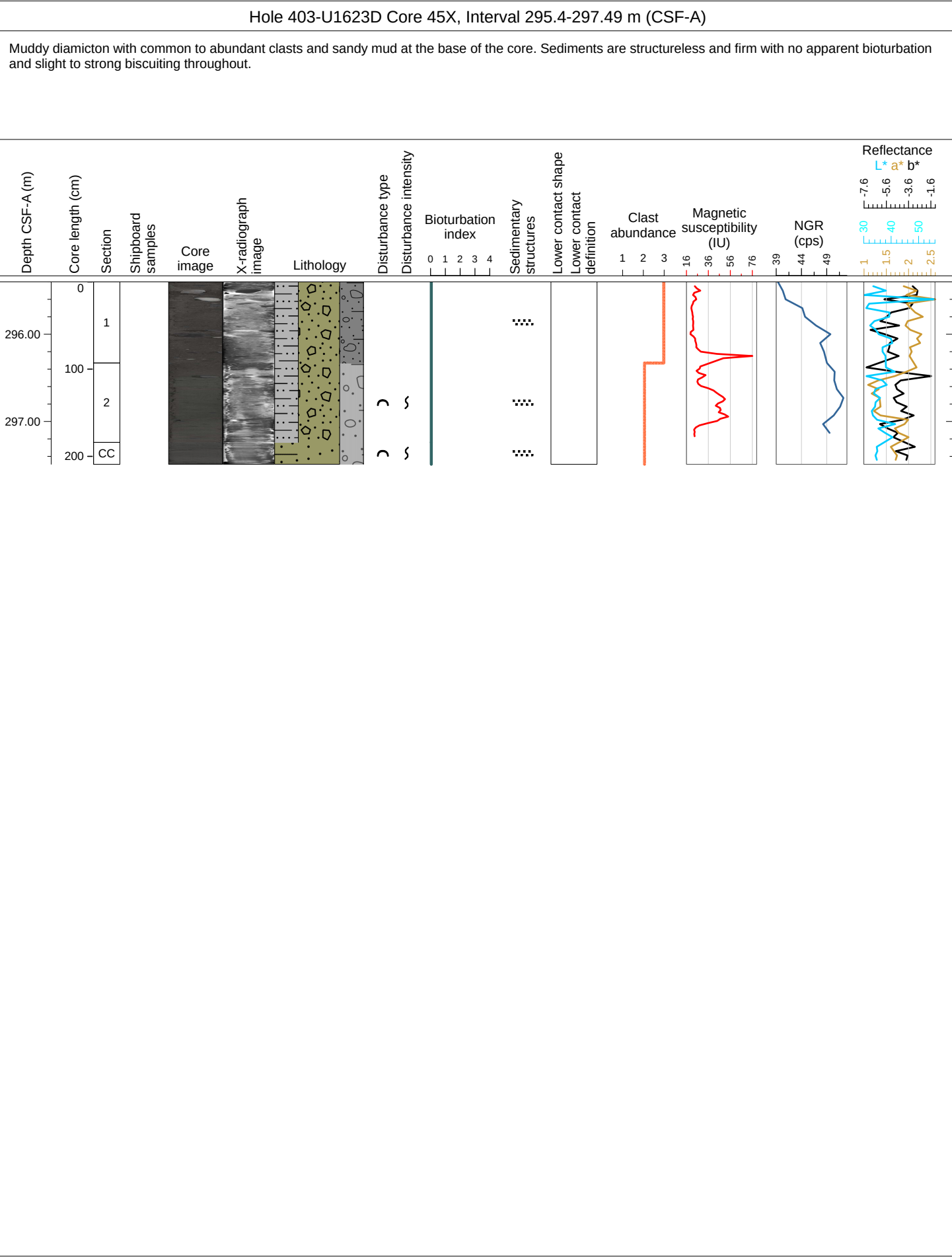


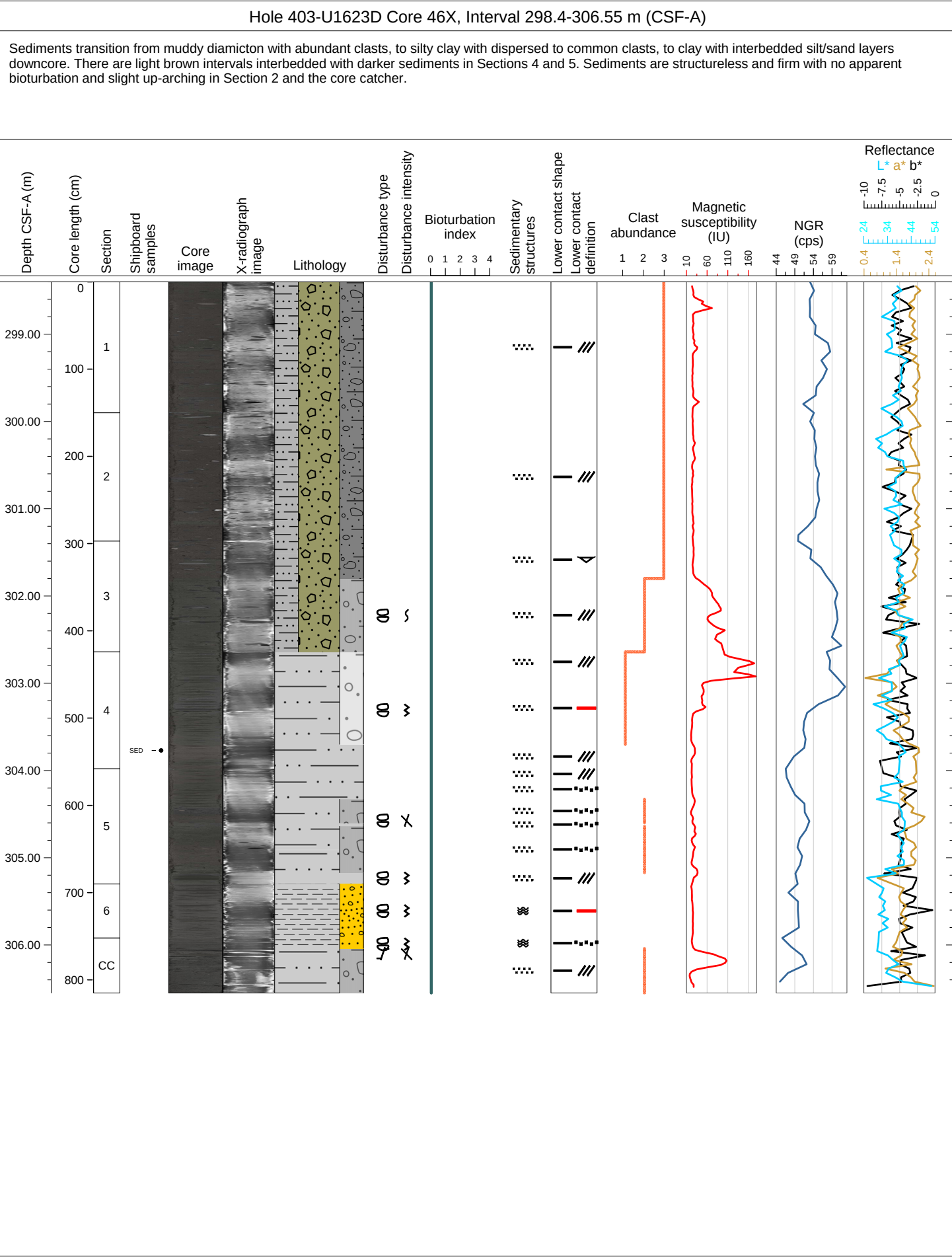
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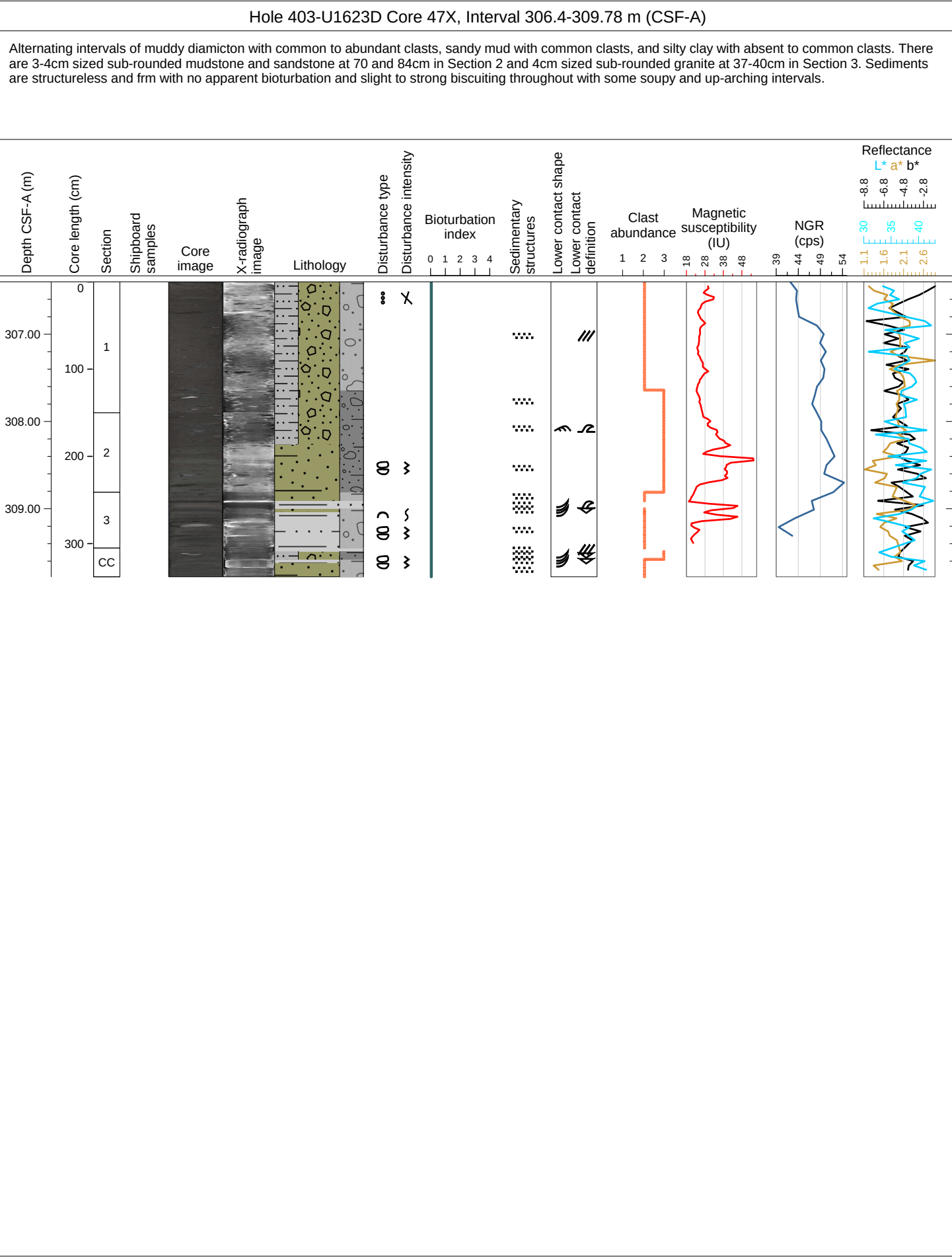


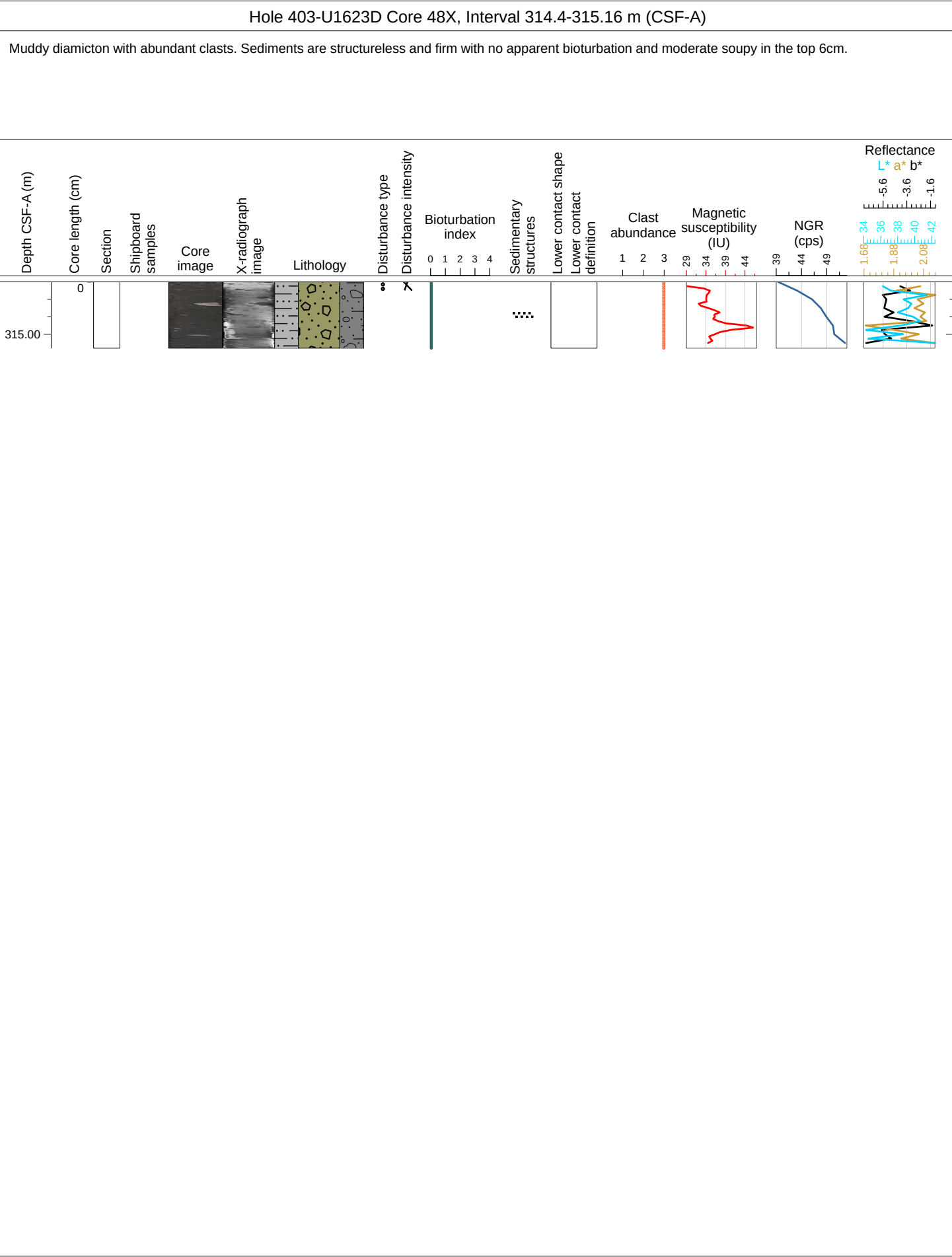


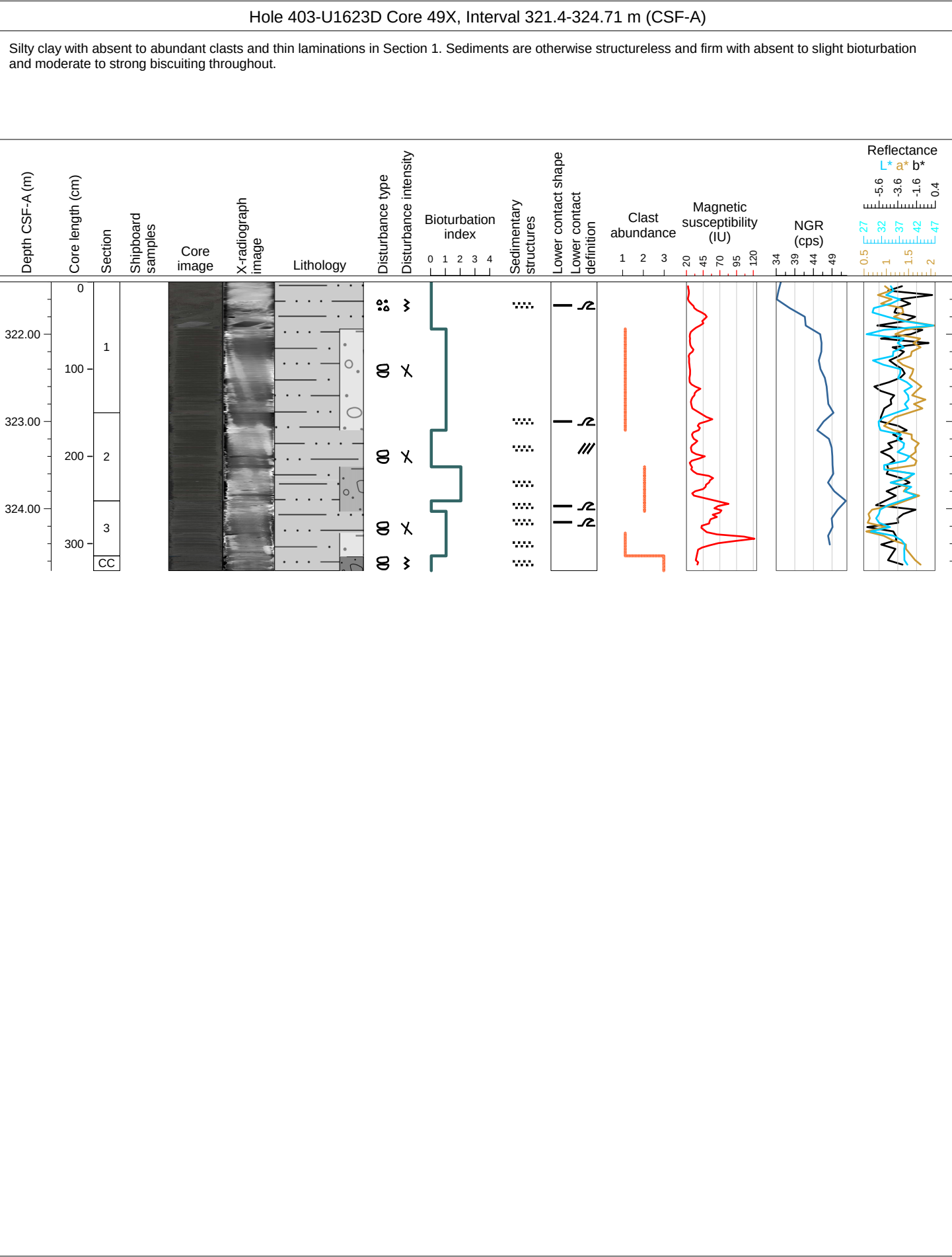


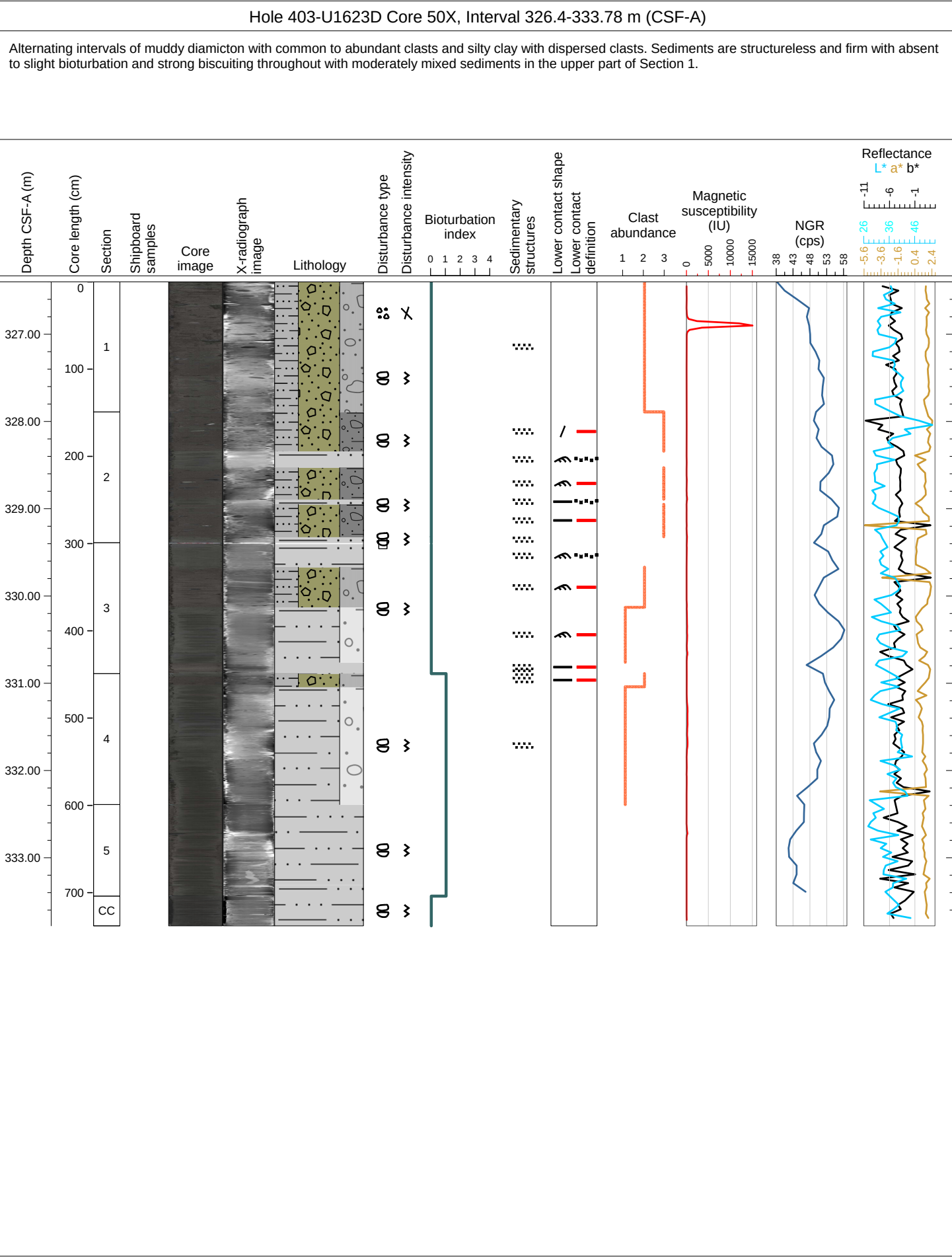


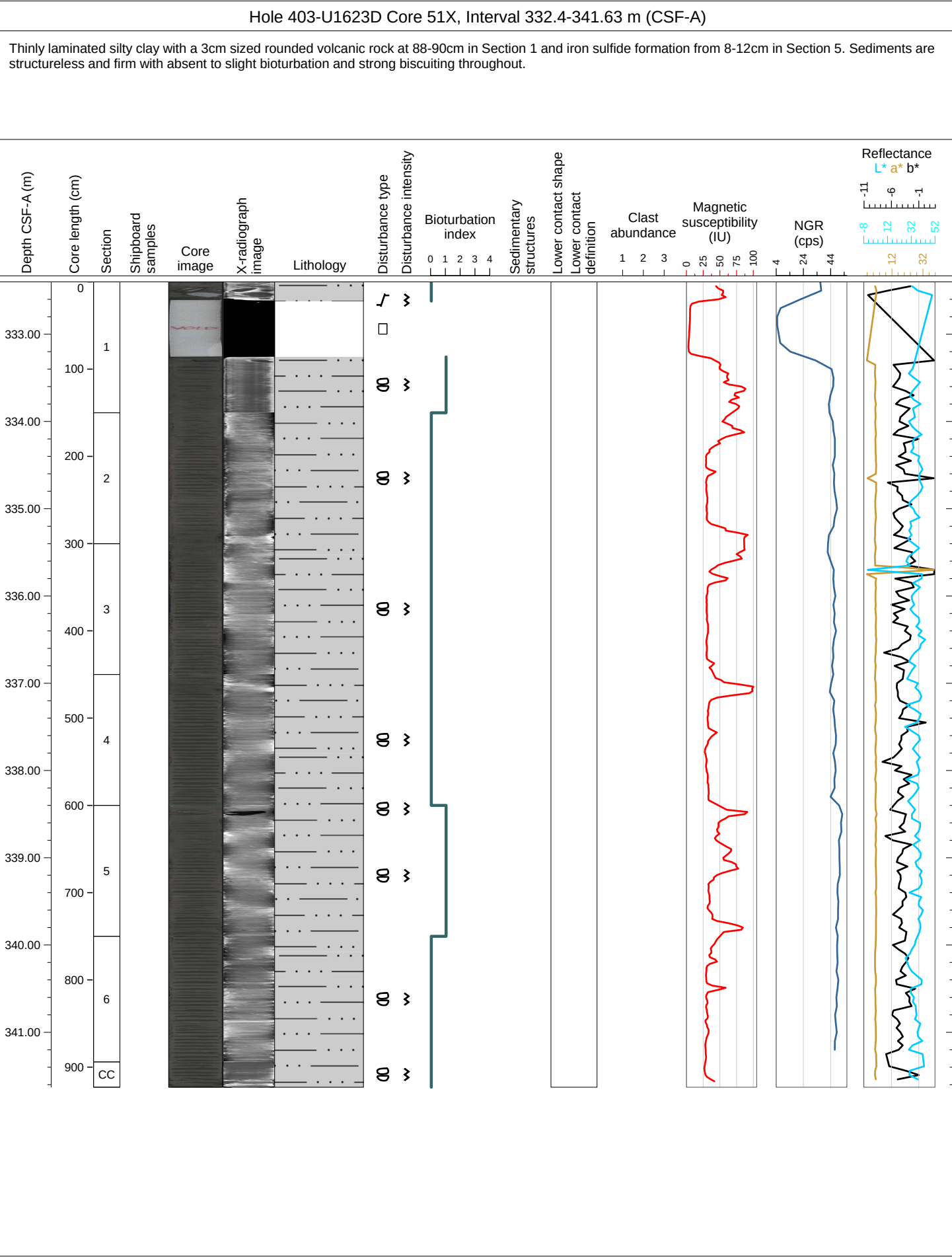
153

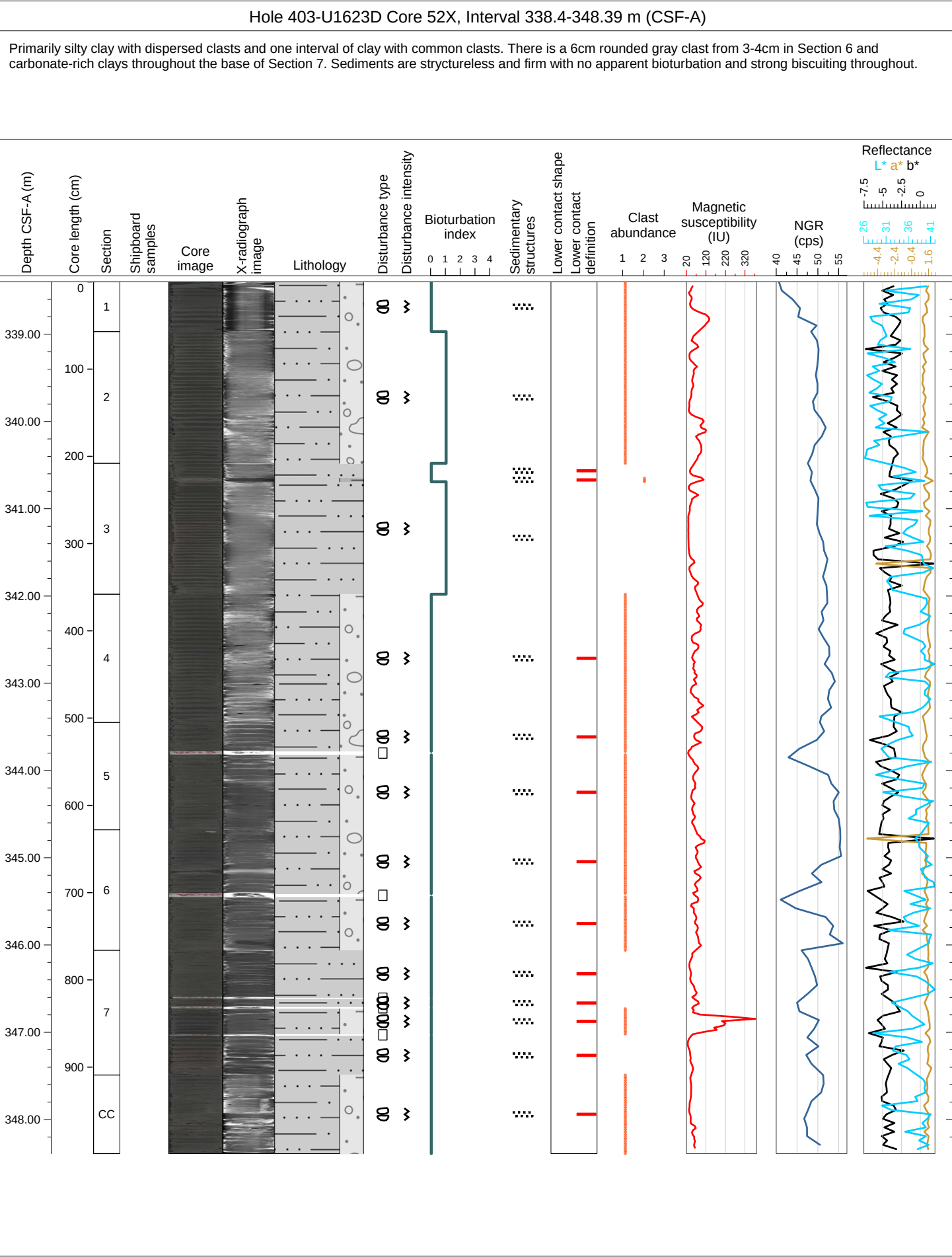


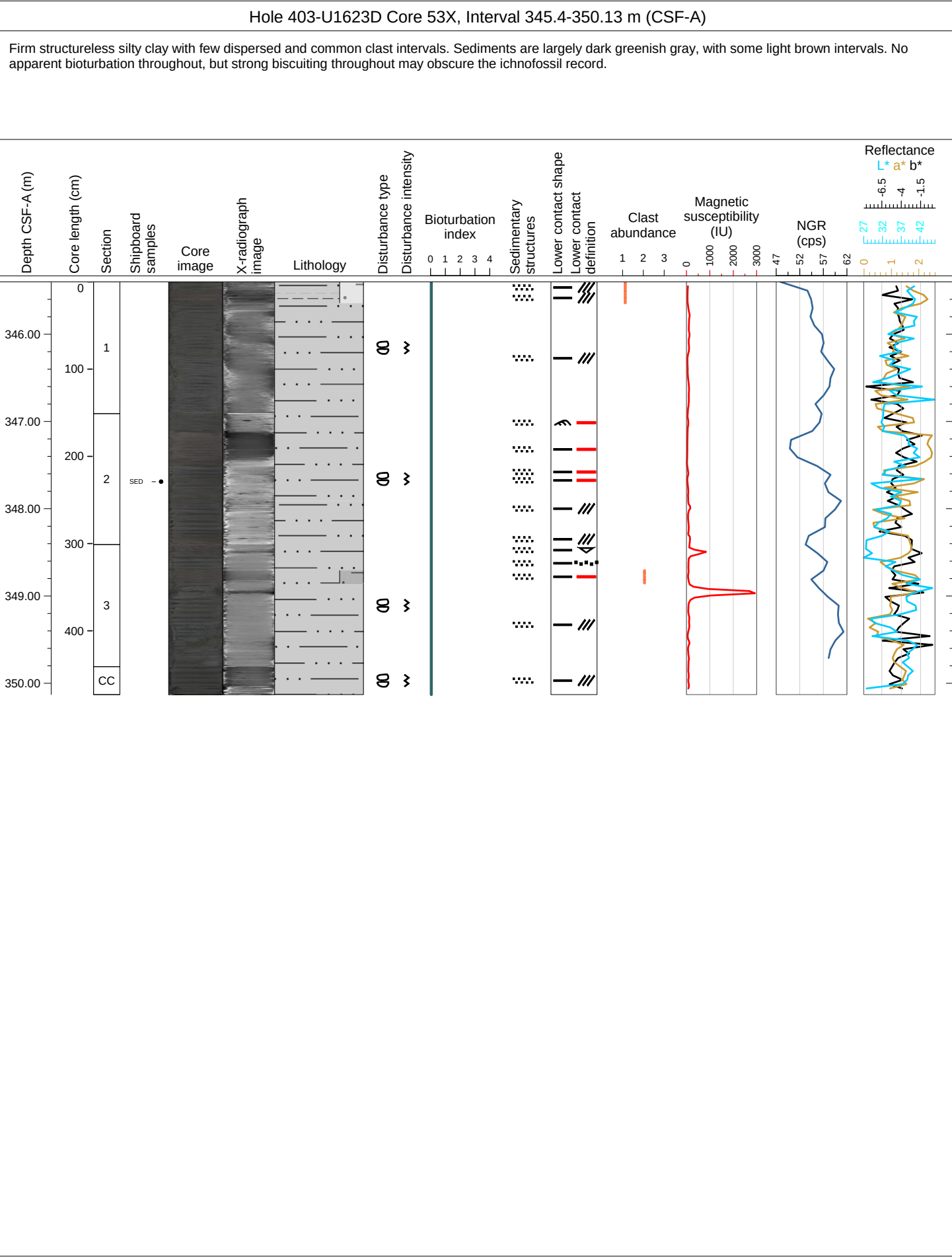


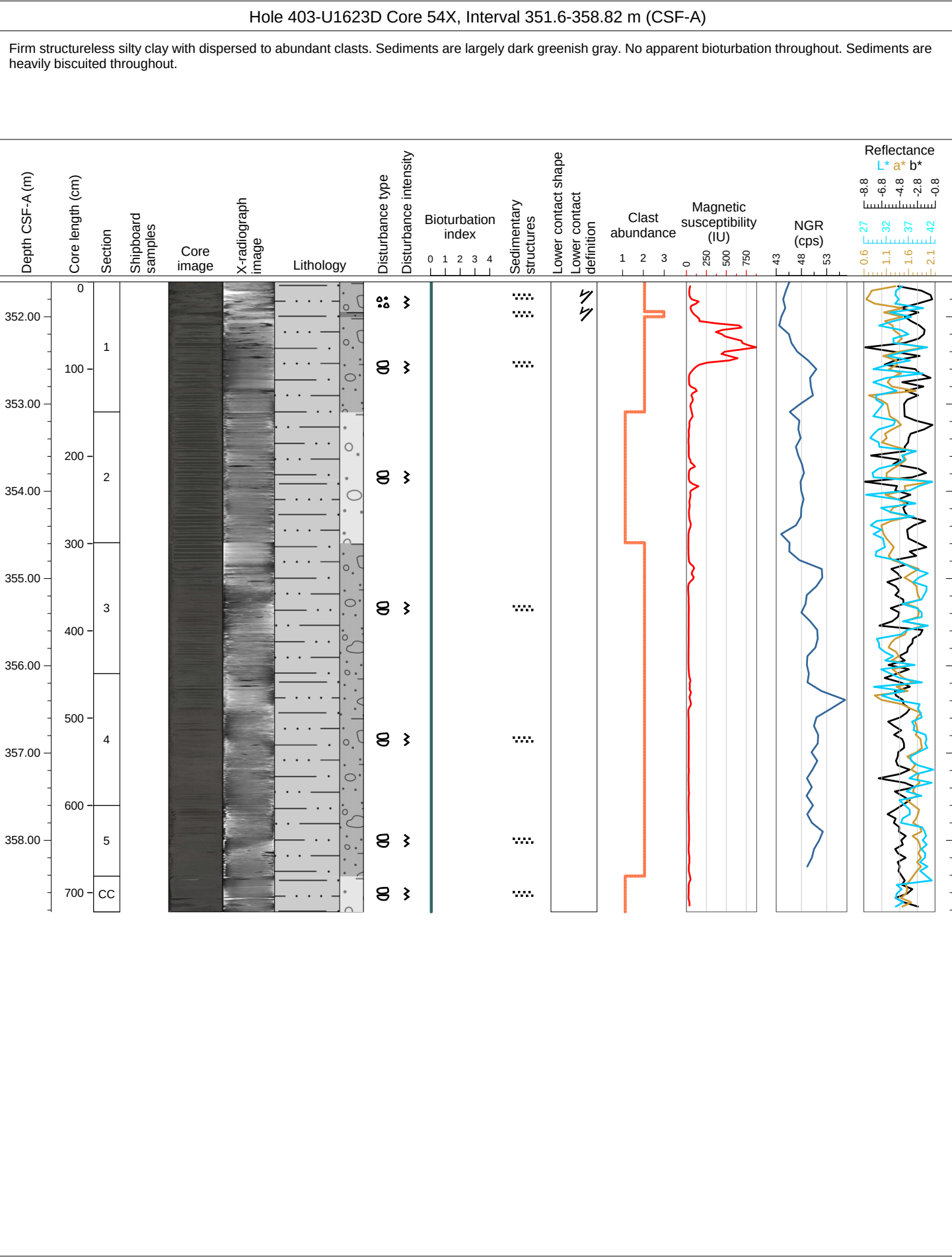


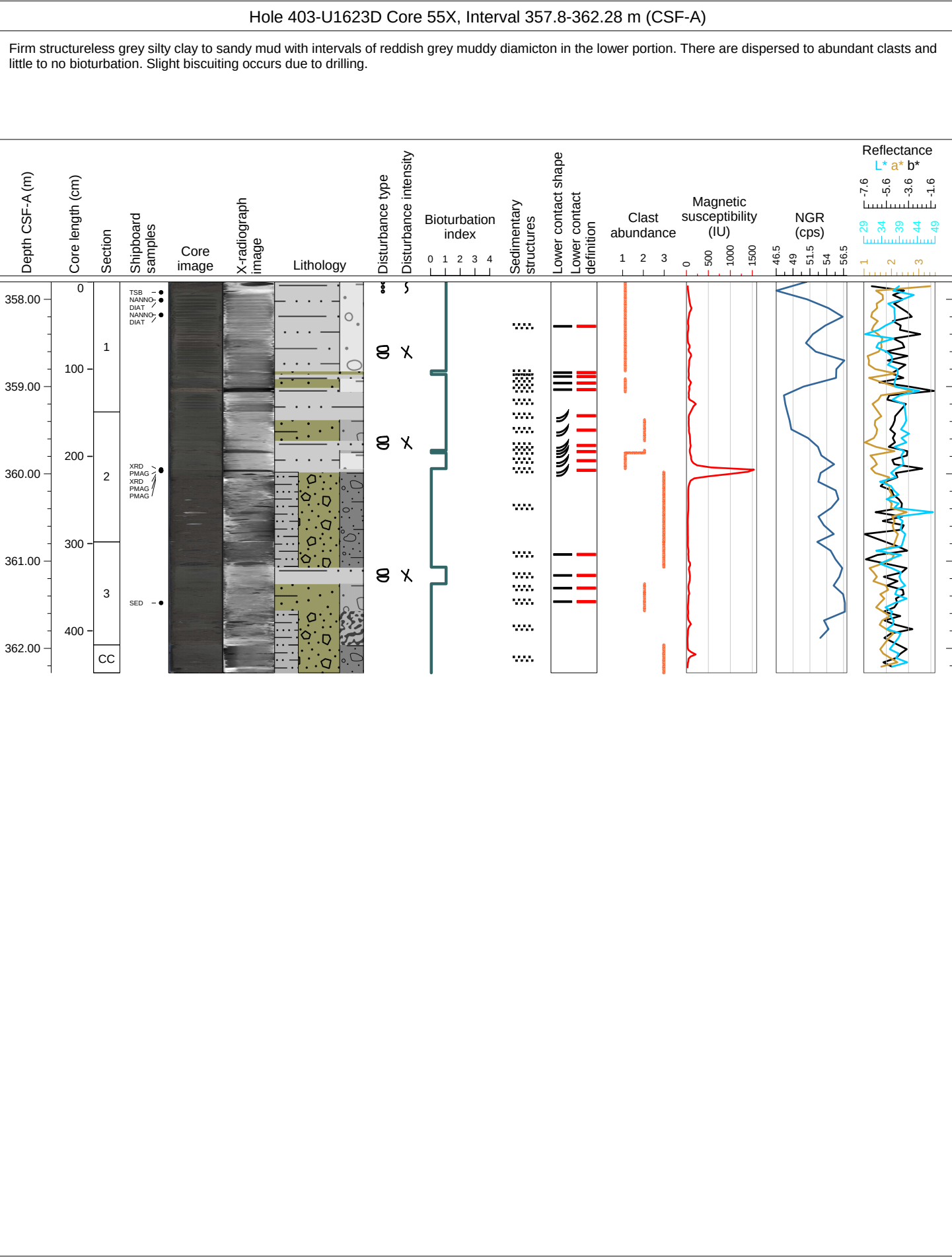


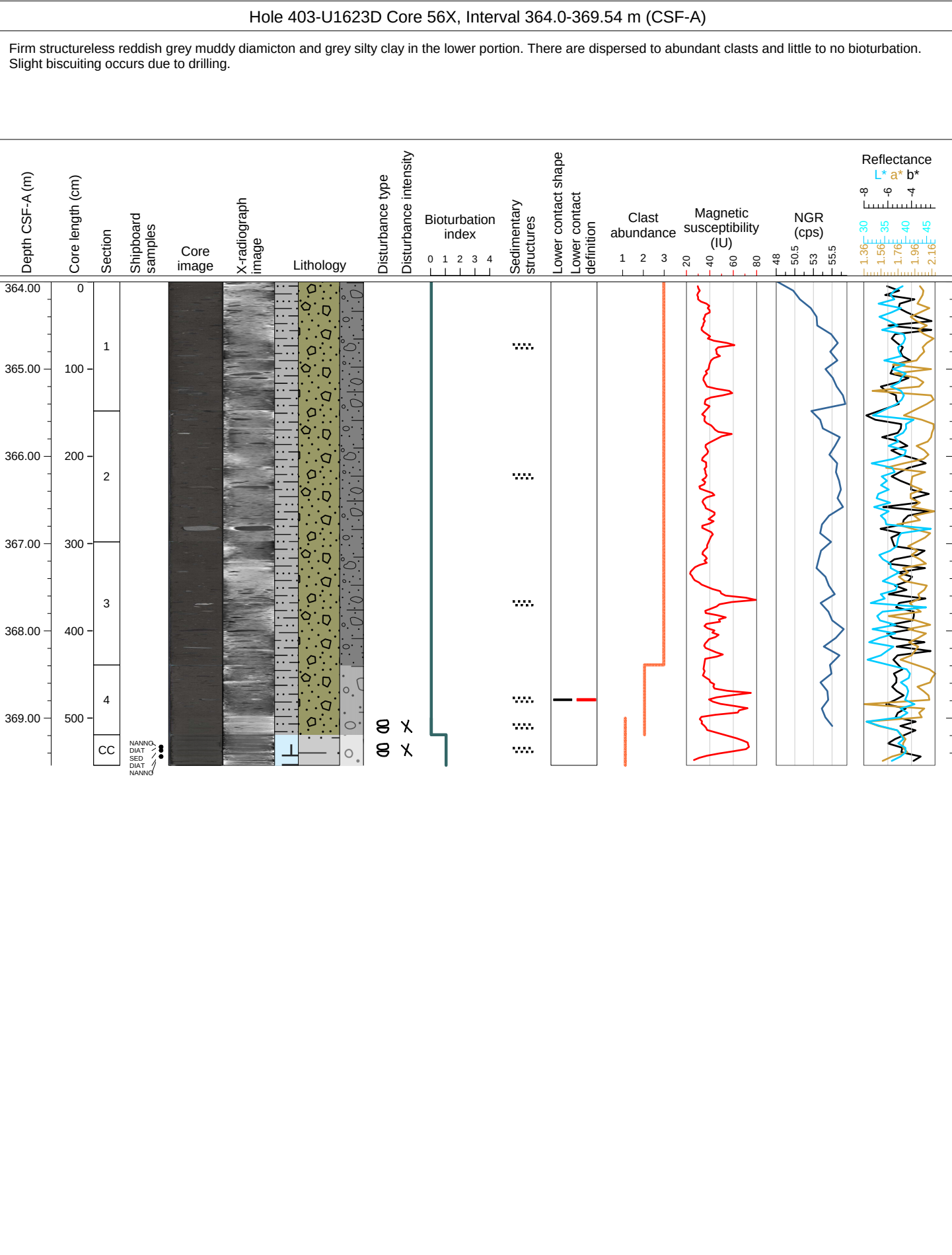


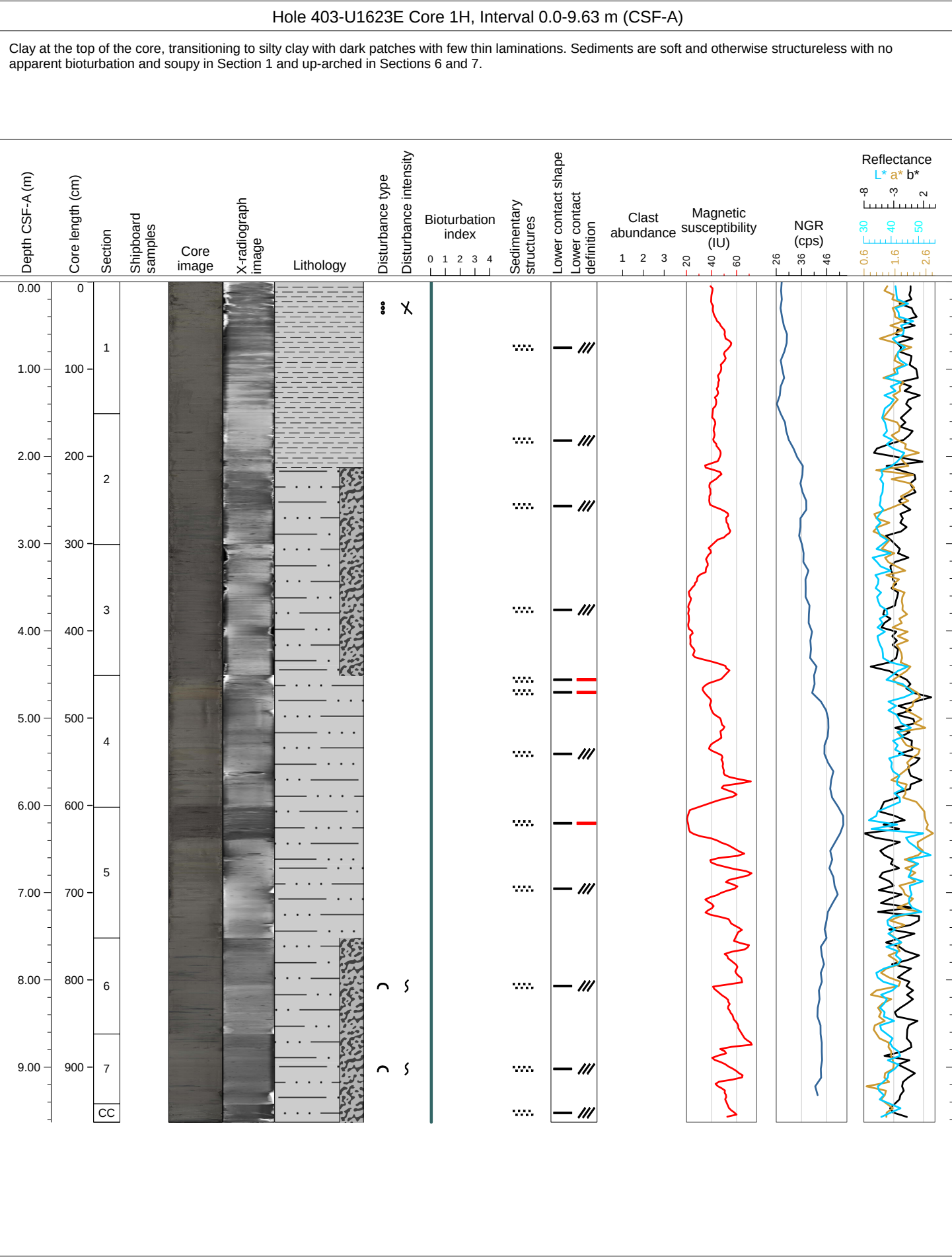


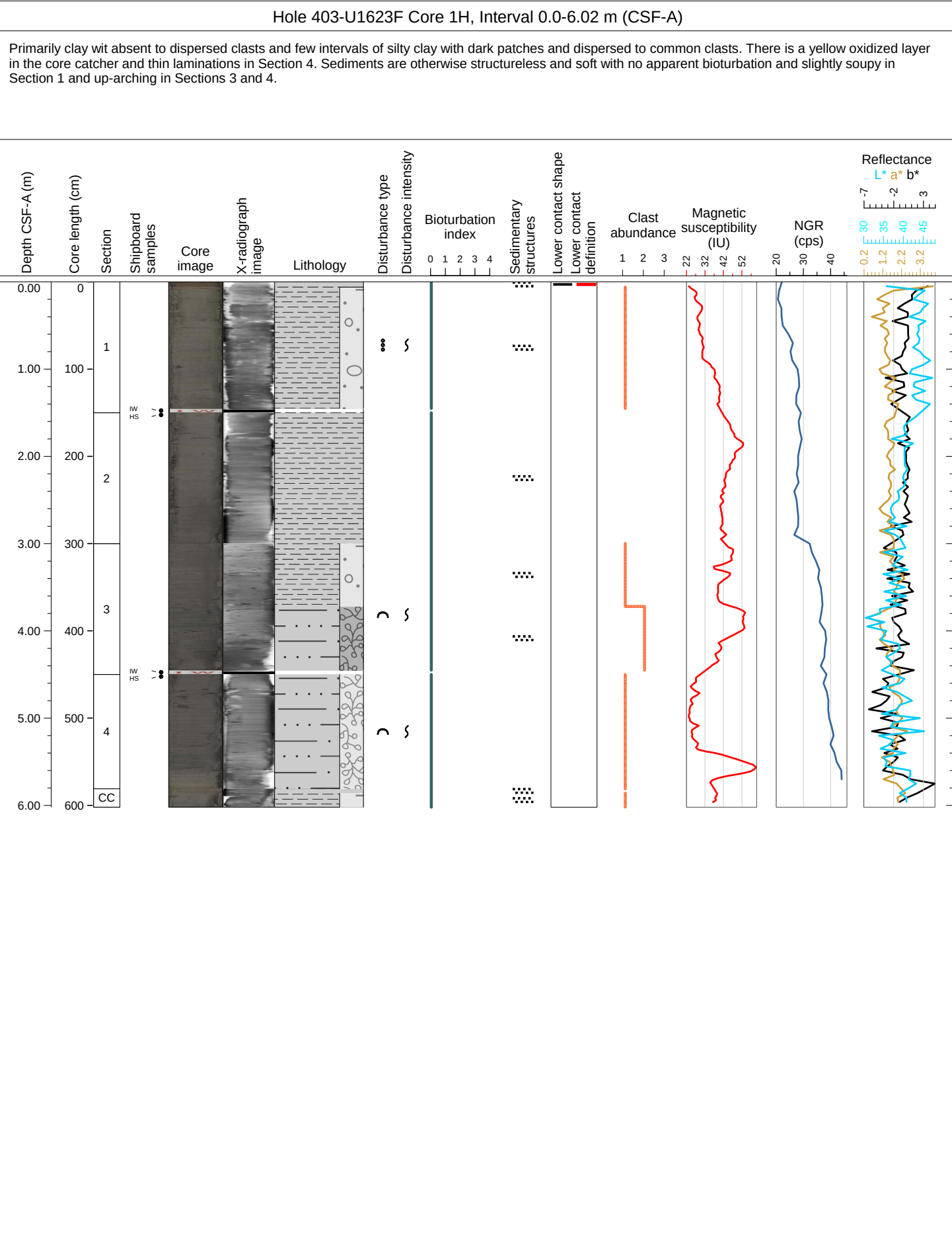












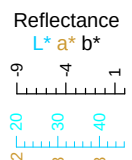
Soft structureless grey silty clay to dark reddish grey sandy mud with dark patches and dispersed clasts. There is little to no bioturbation and slight up arching due to drilling.

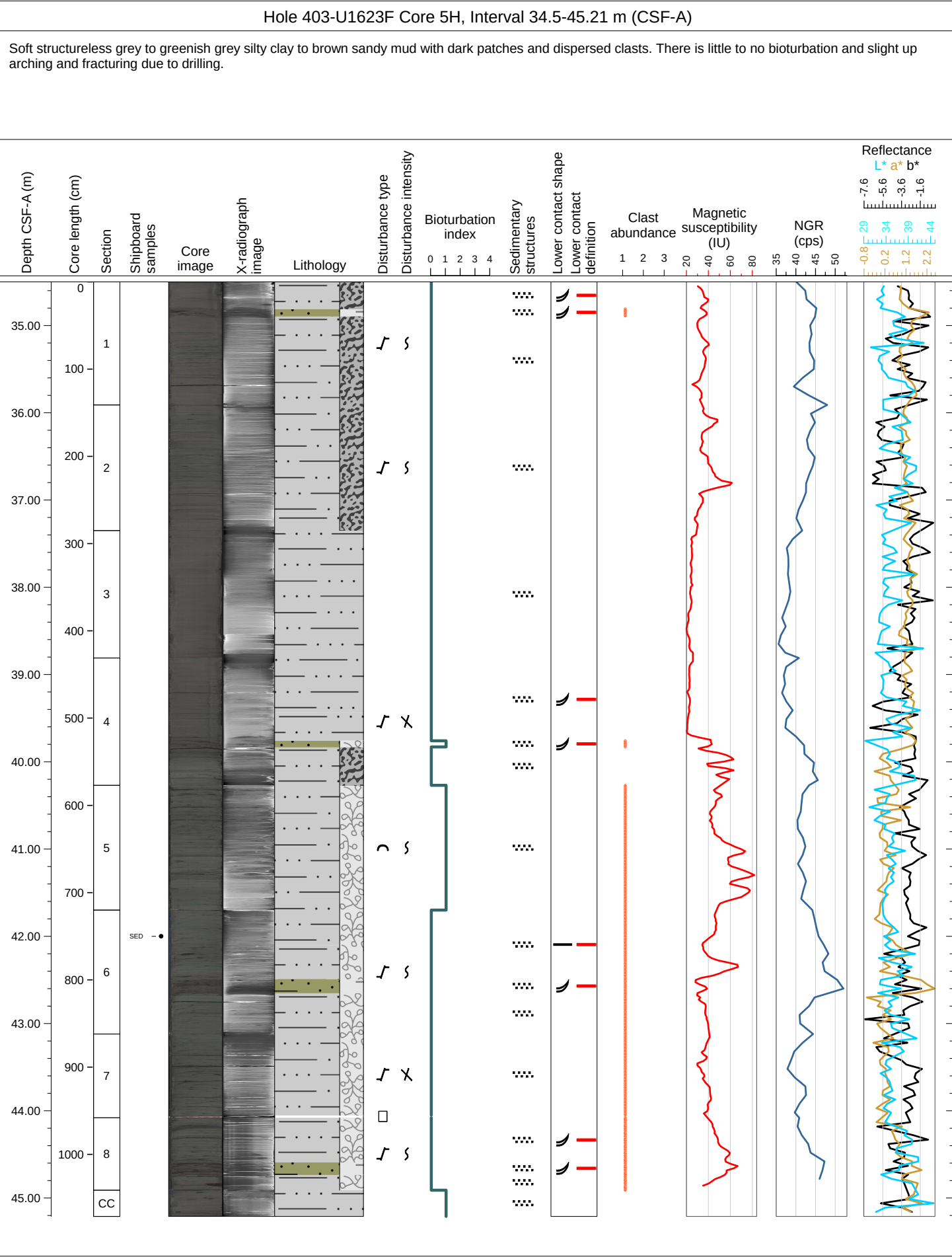


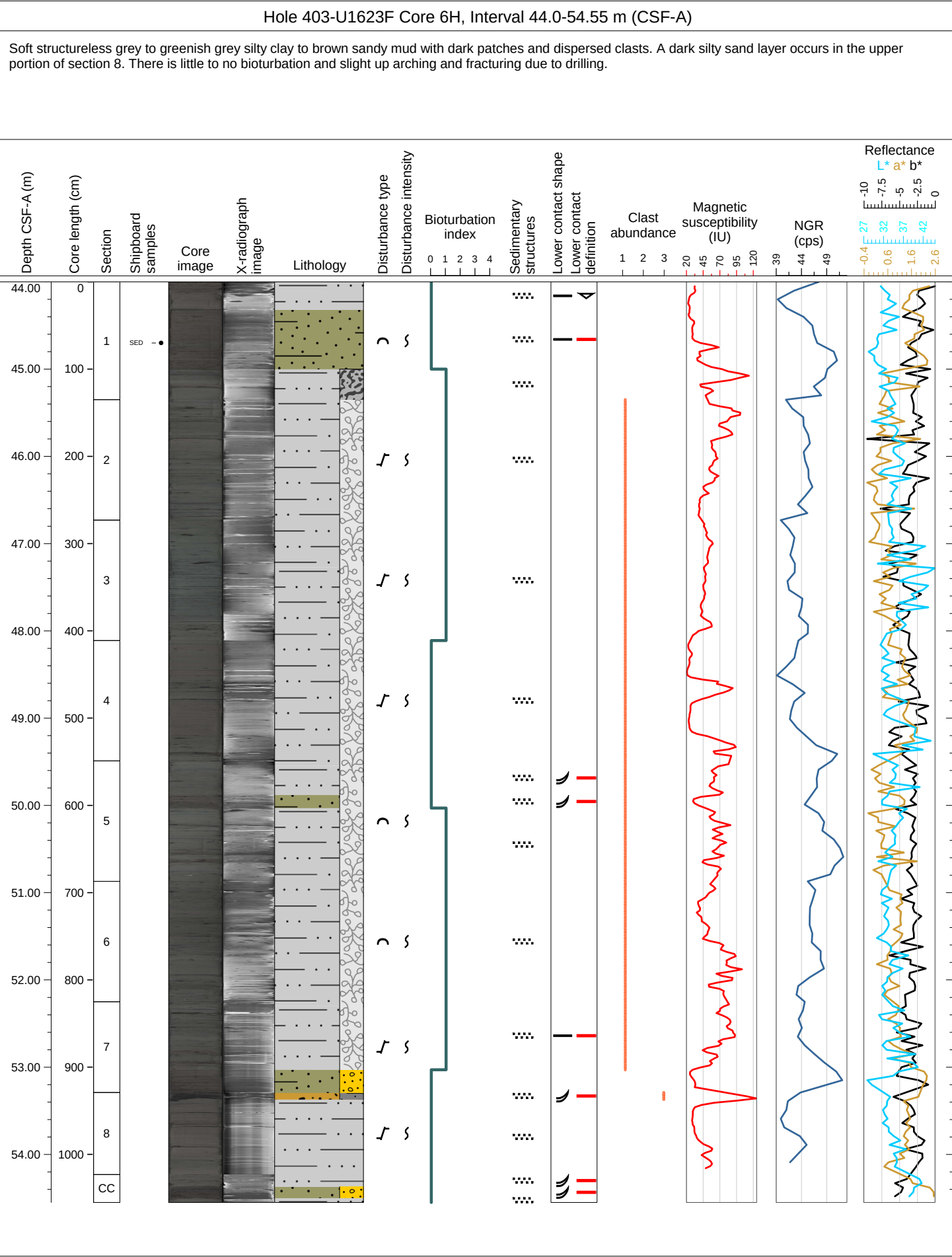
Soft structureless grey to greenish grey silty clay to dark reddish grey sandy mud/silty sand with dark patches and dispersed clasts. There is little to no bioturbation and slight up arching and fracturing due to drilling.

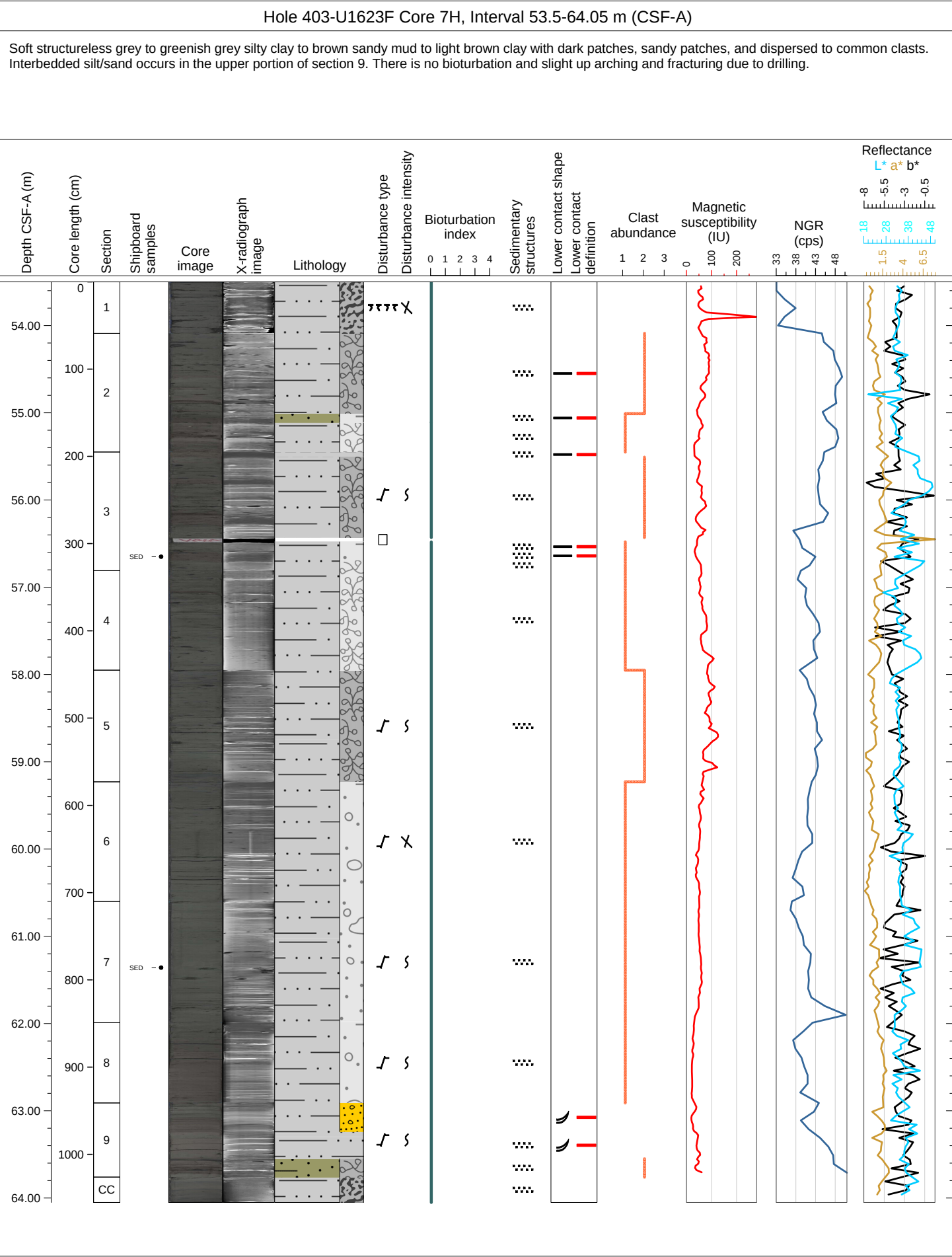


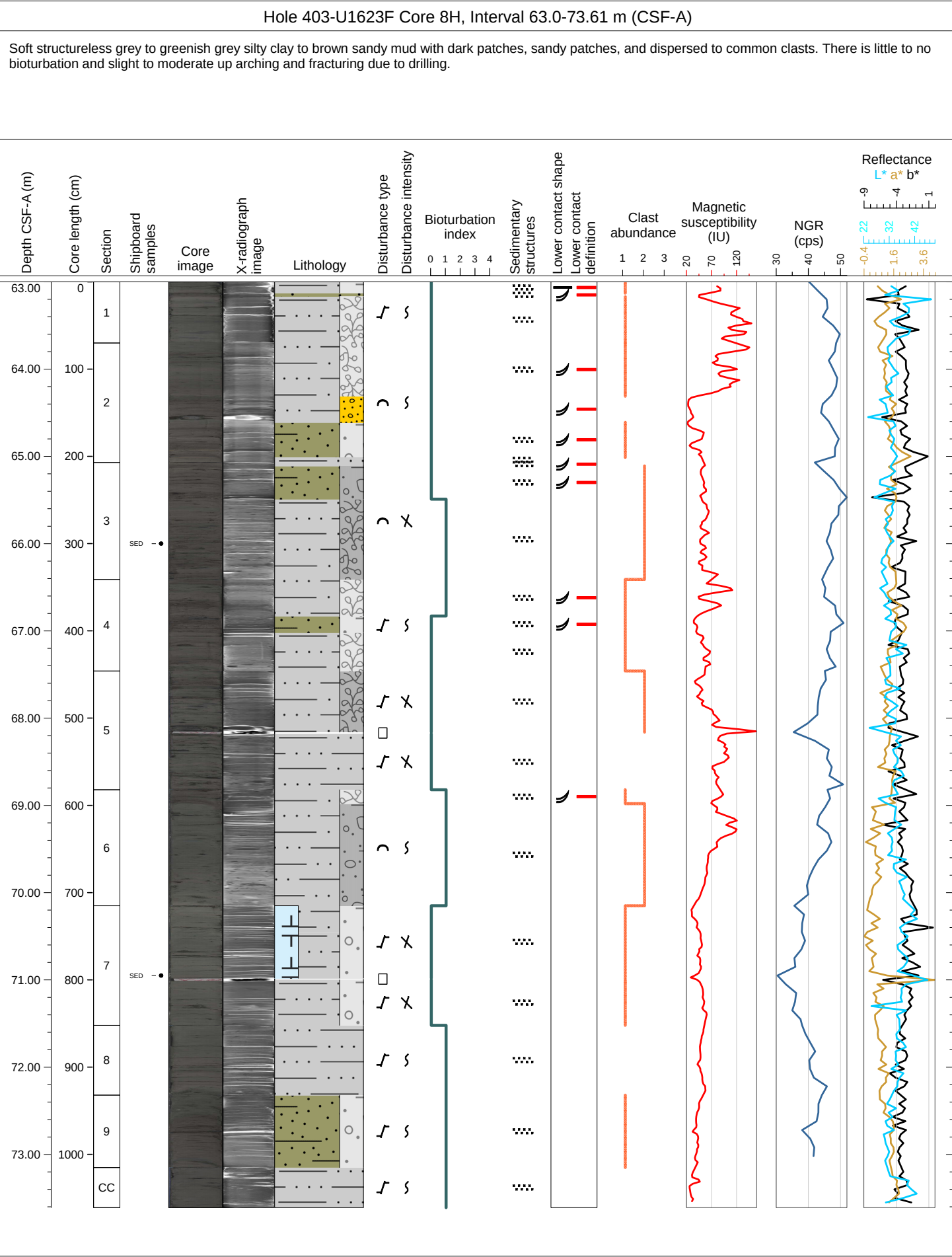
Soft structureless grey to greenish grey silty clay to clay with dark patches and dispersed clasts. There is little to no bioturbation and slight up arching and fracturing due to drilling.

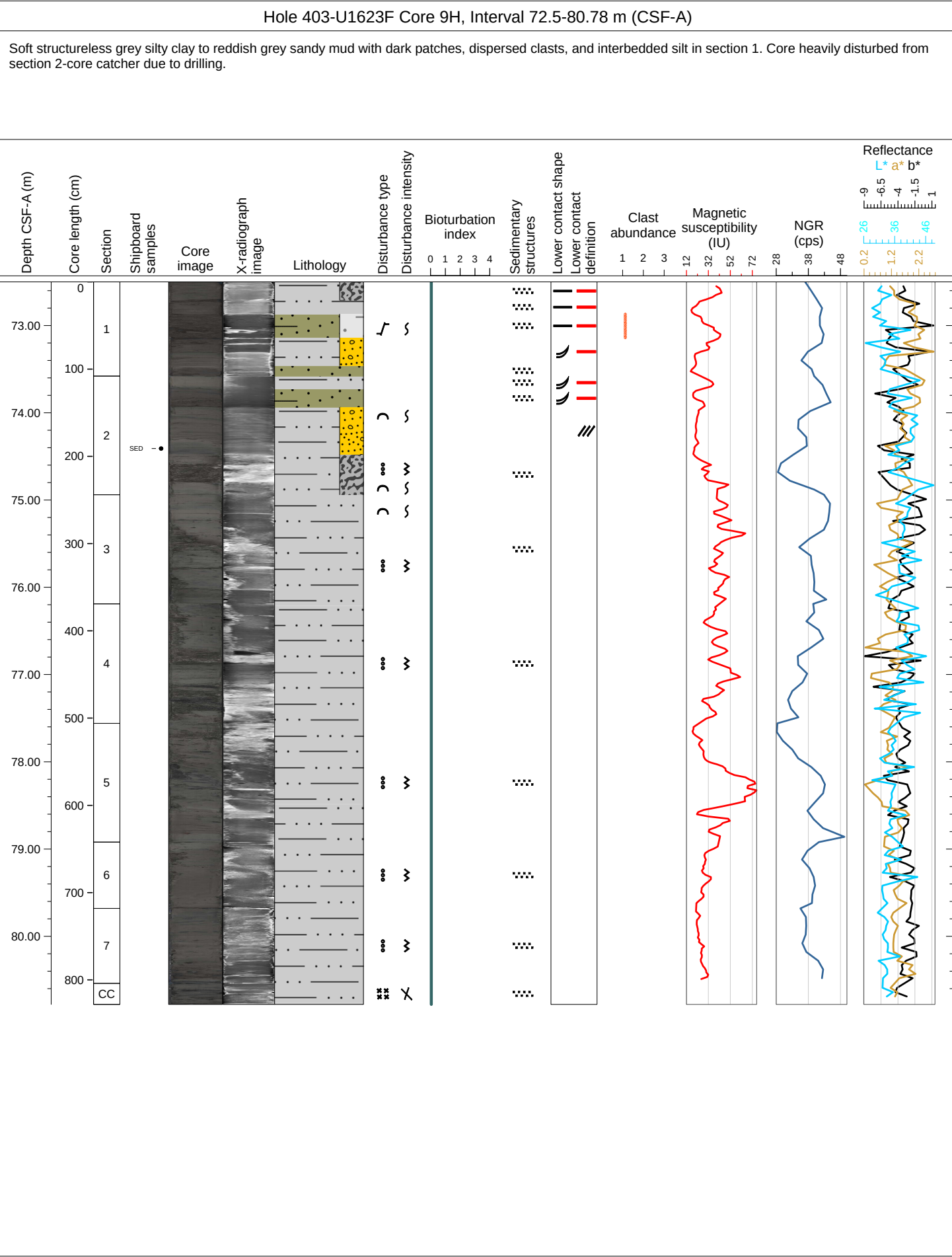


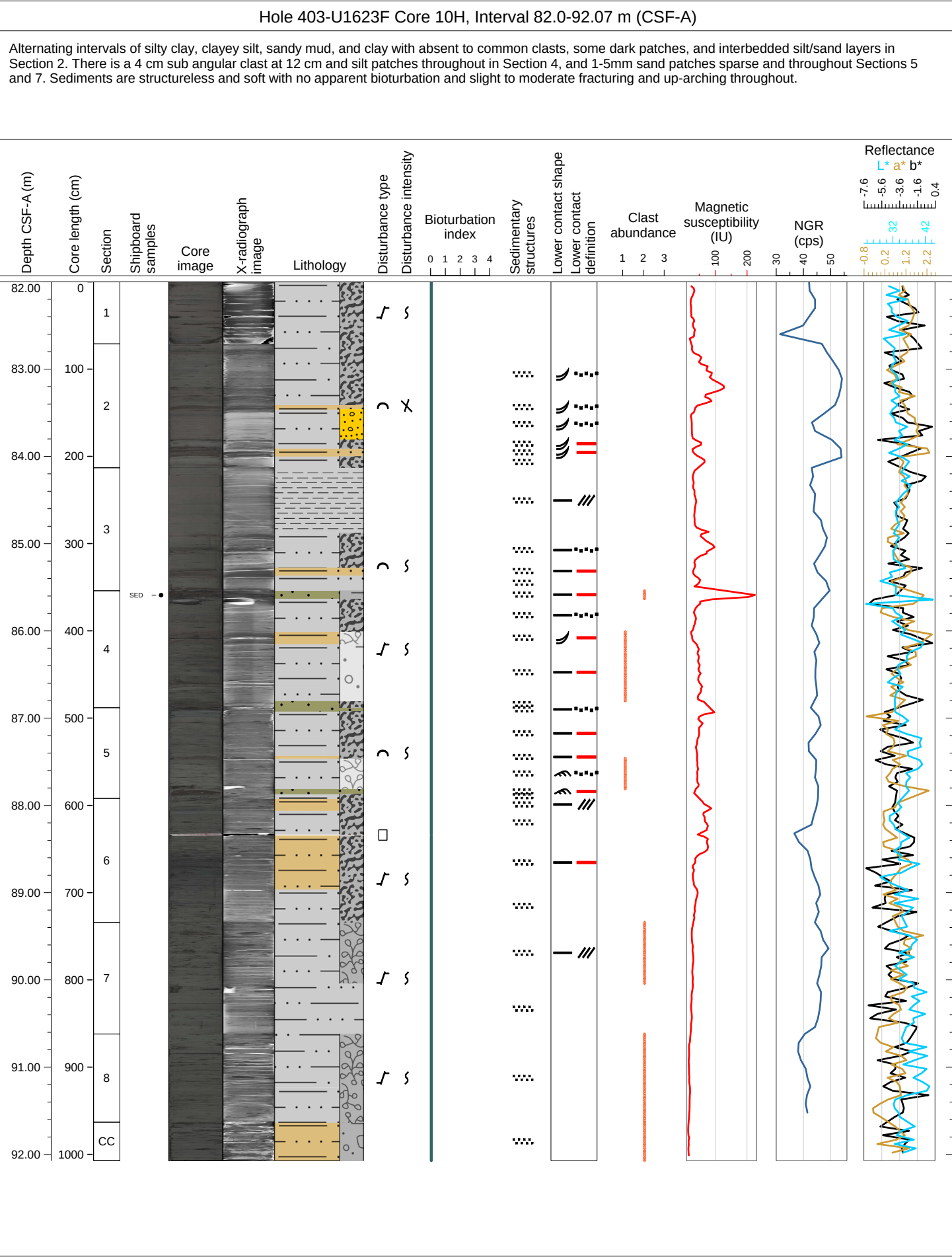




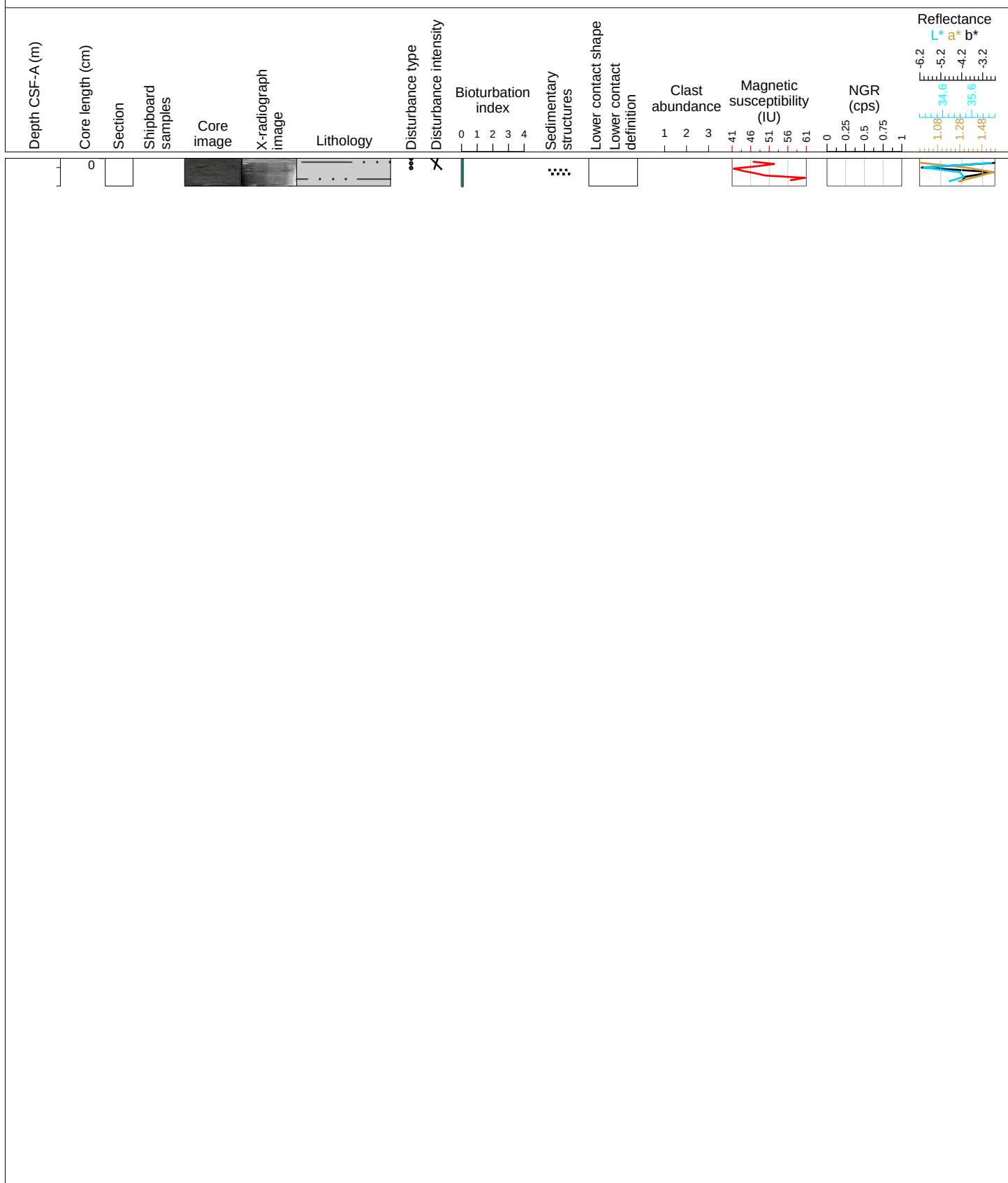


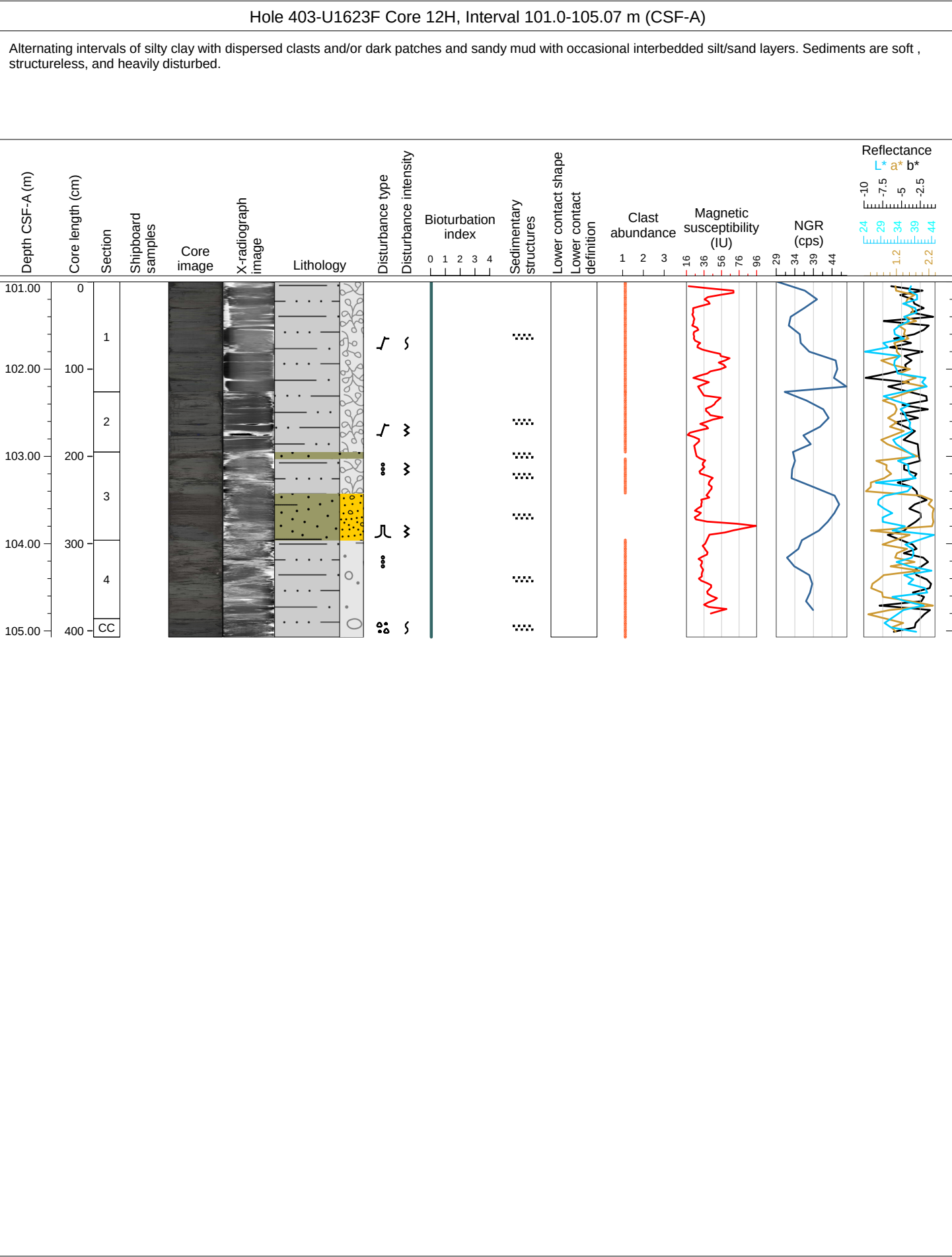


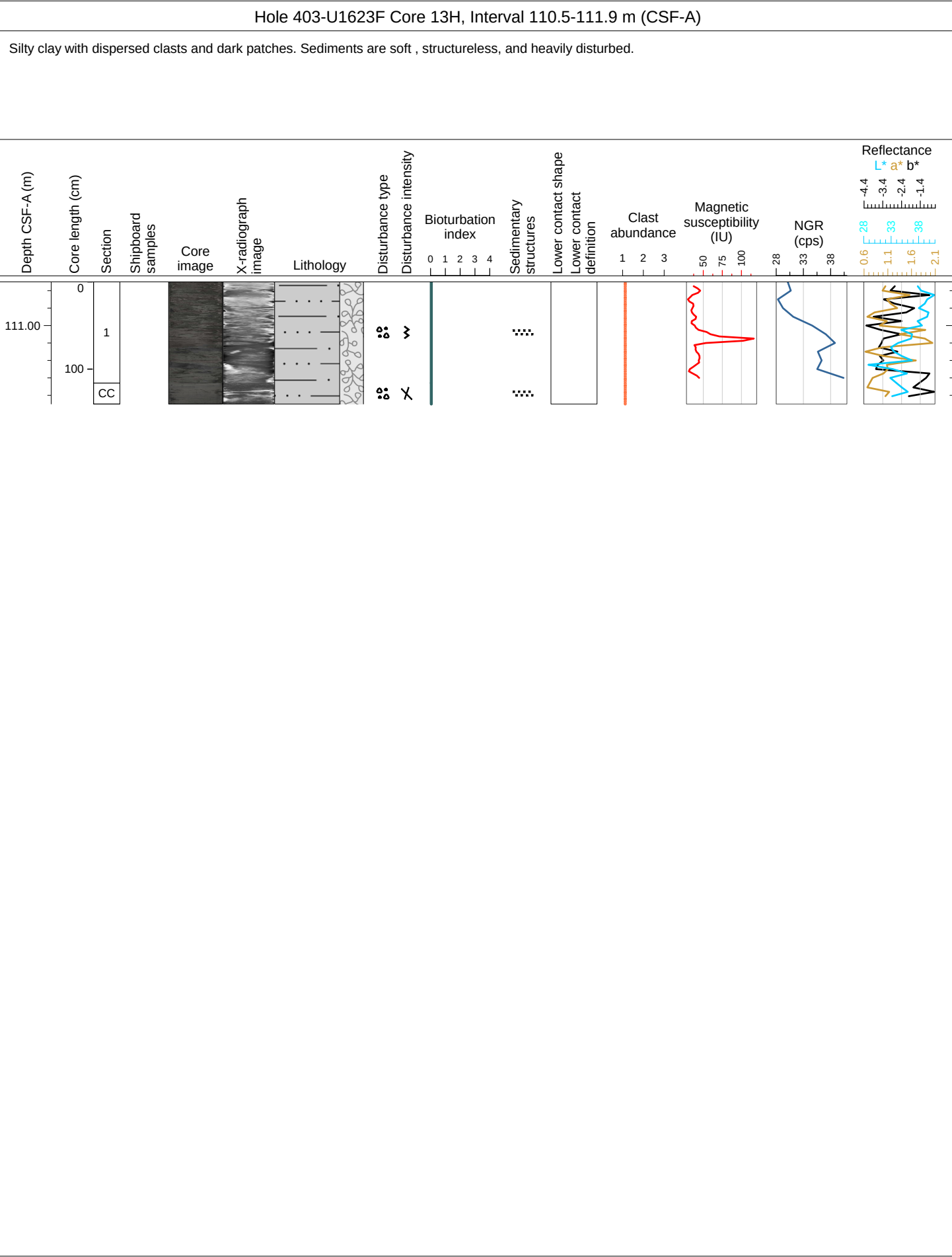


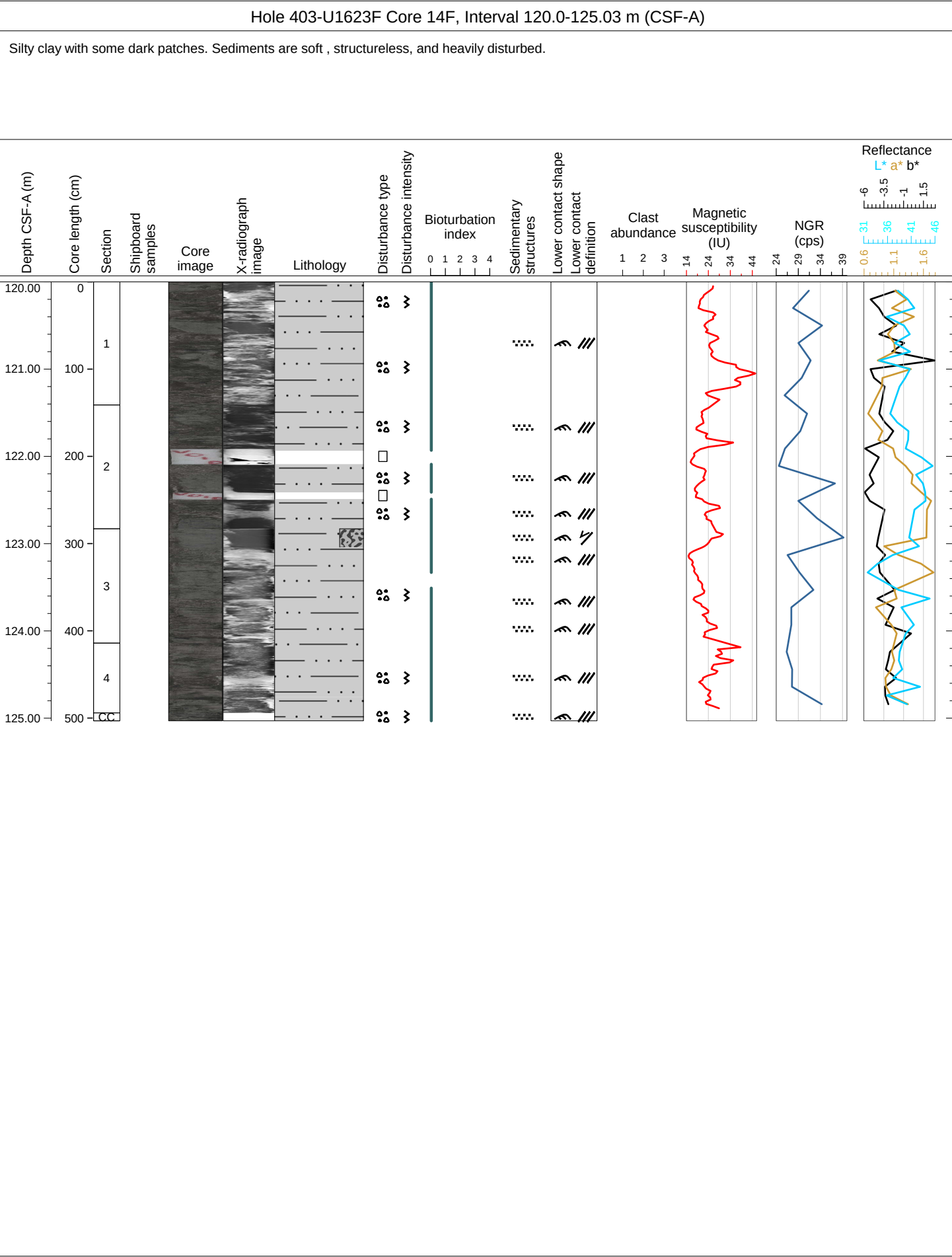


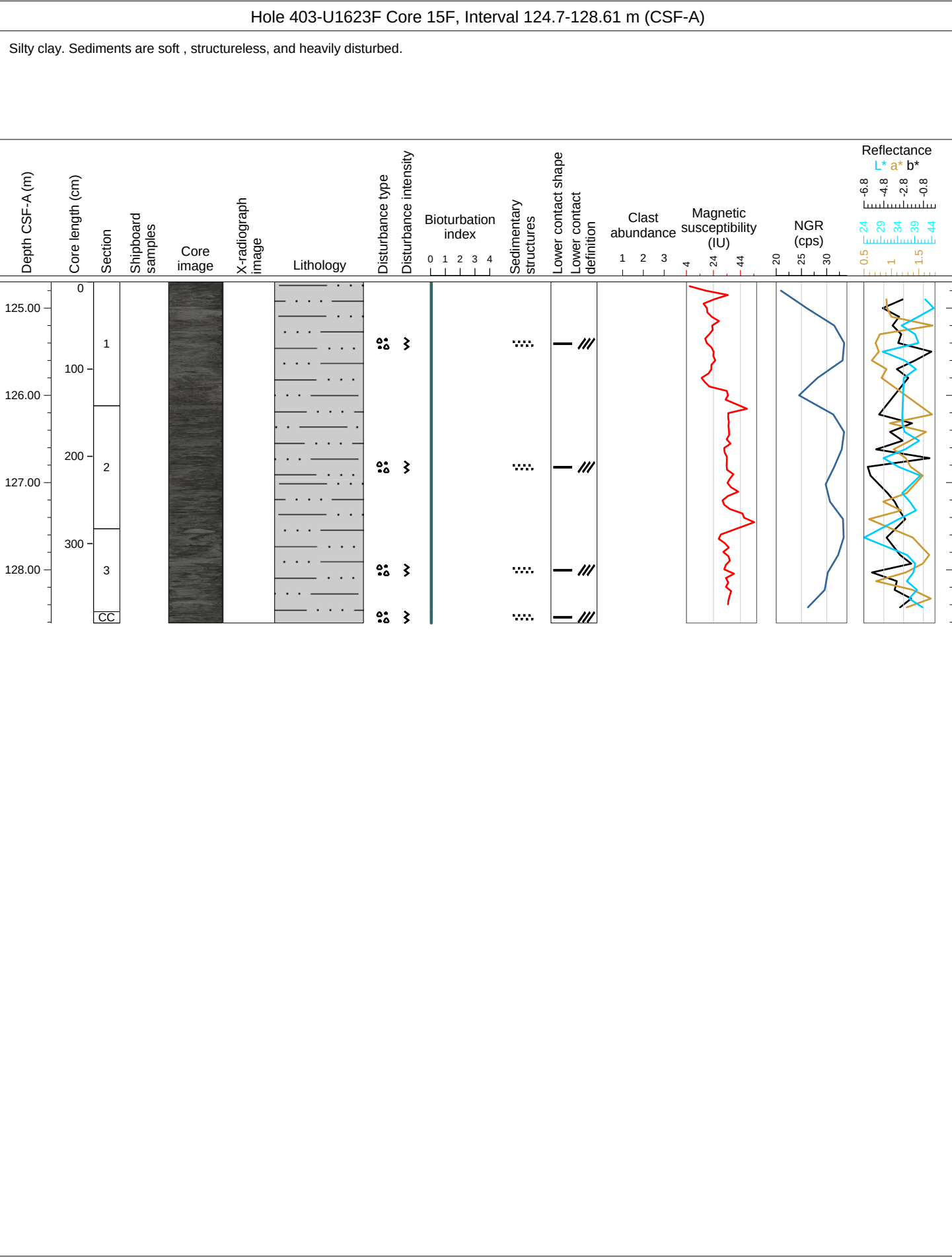
Core 11 is only 30cm long and is composed of structureless and soft silty clay with no apparent bioturbation and is soupy in the upper 11cm.

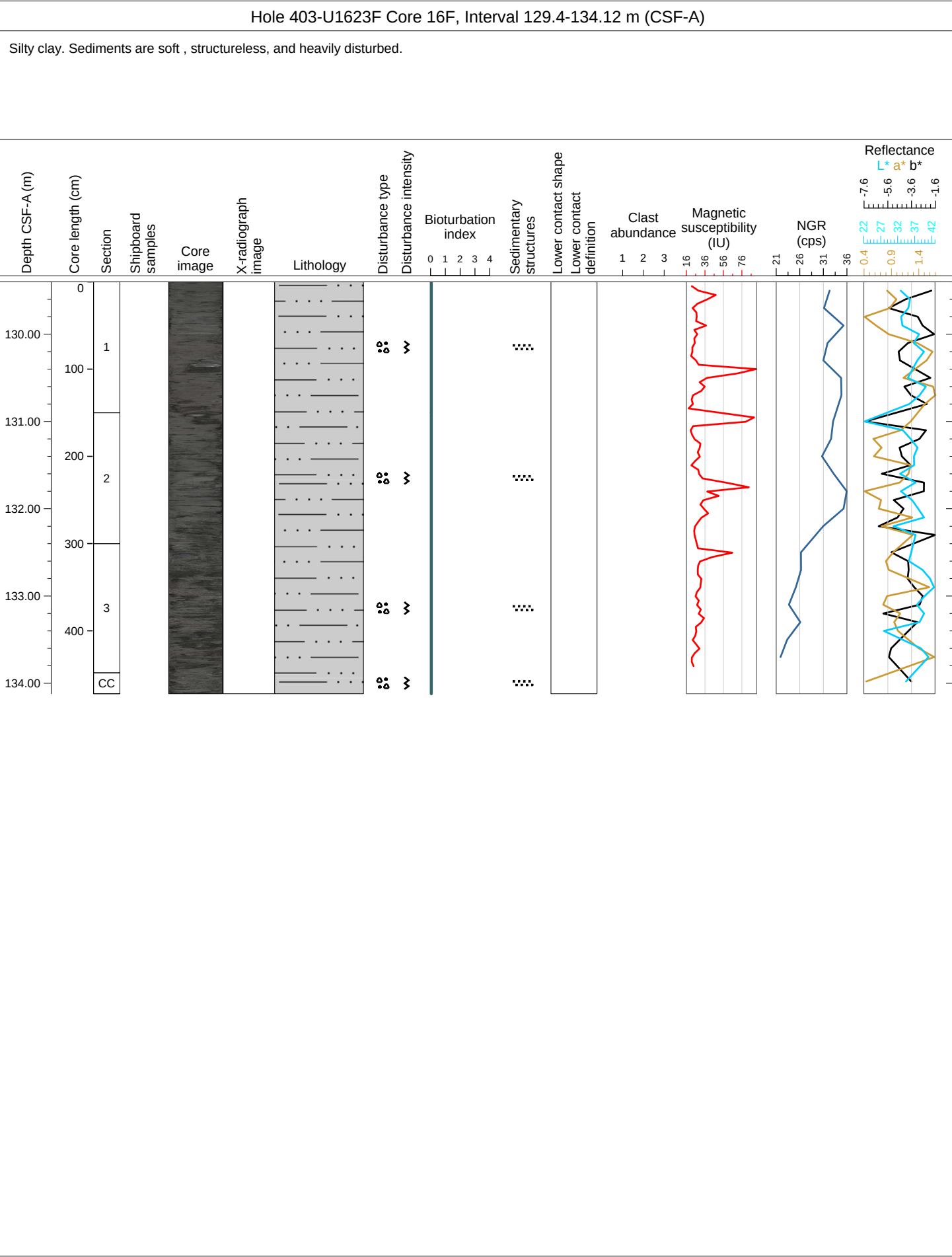


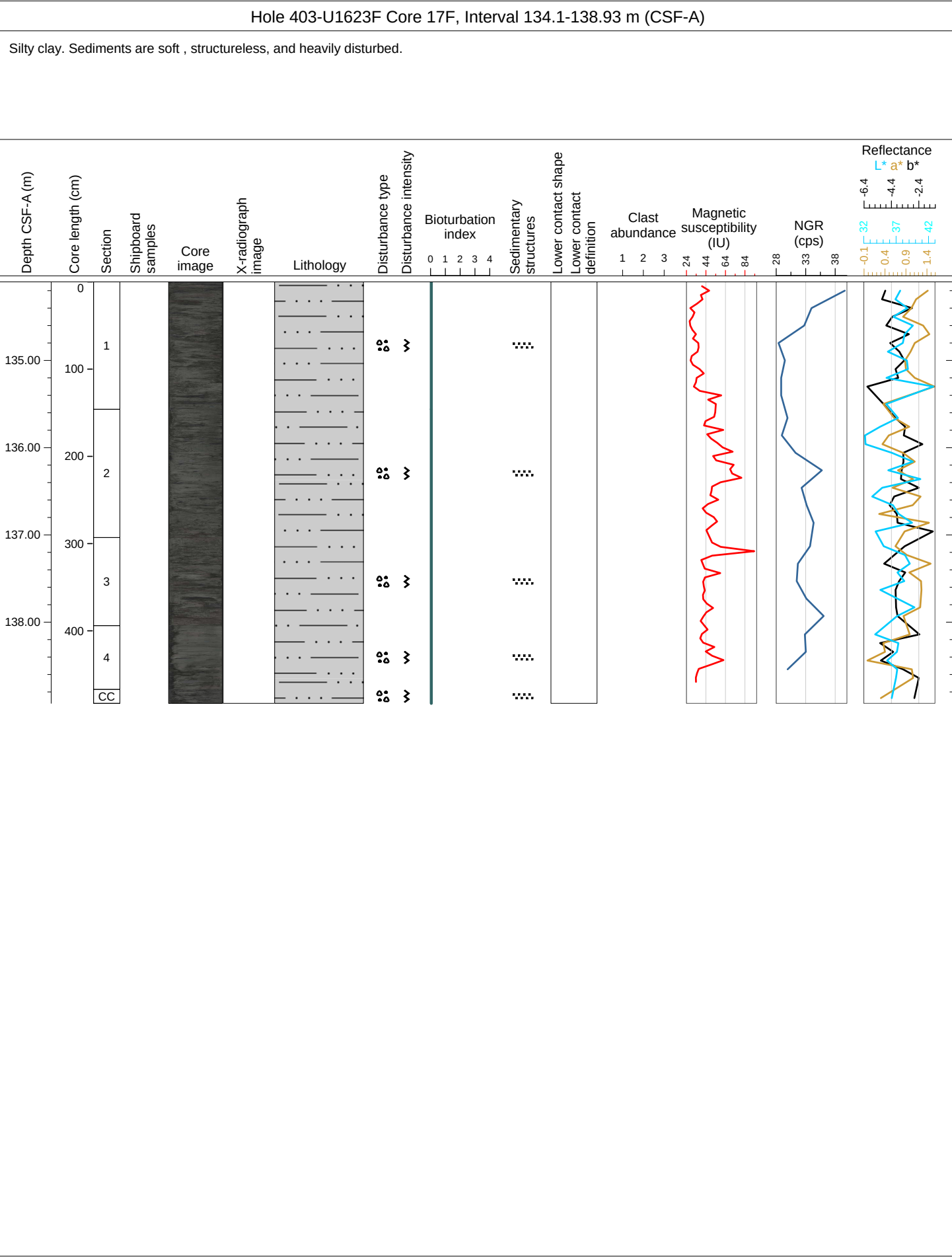


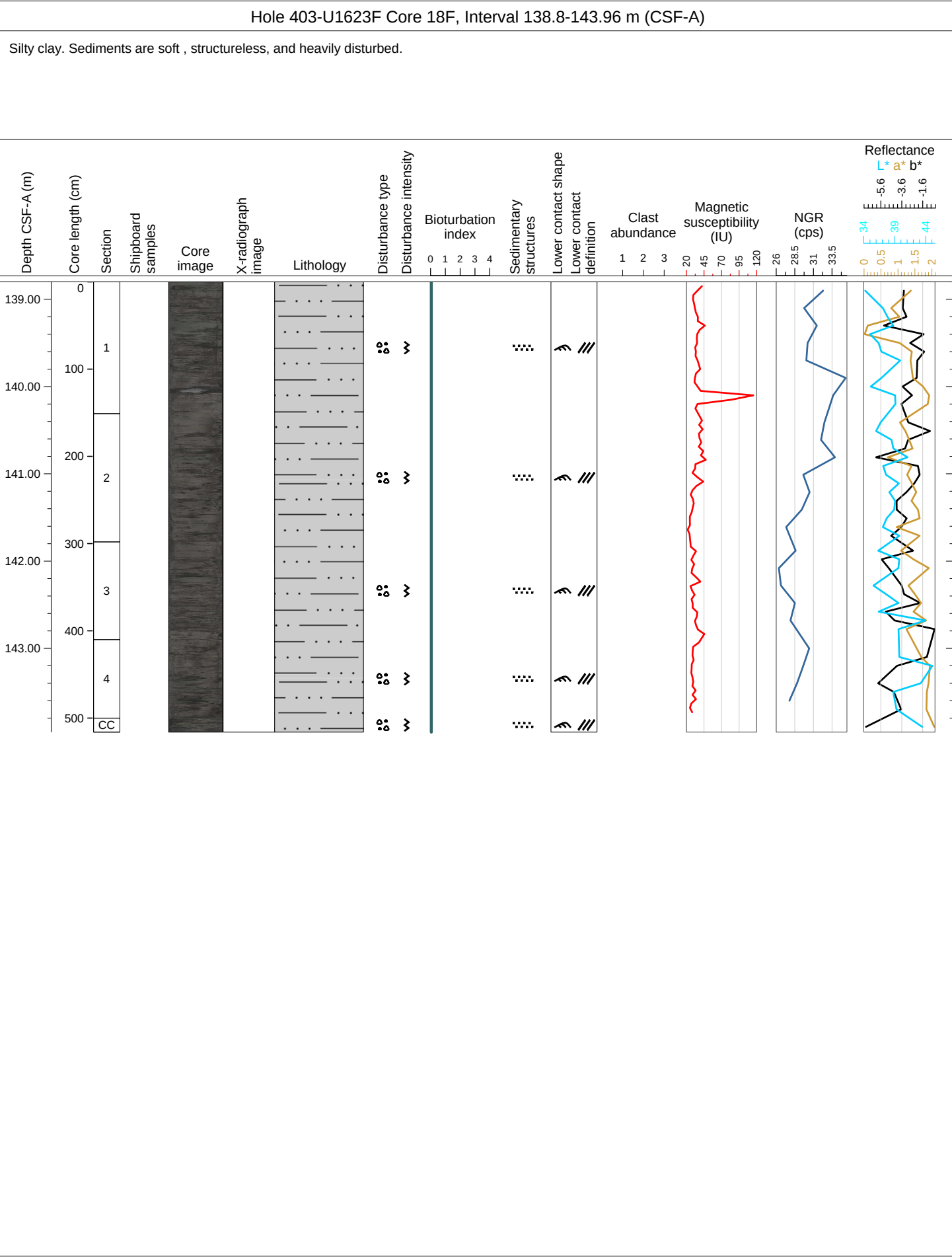


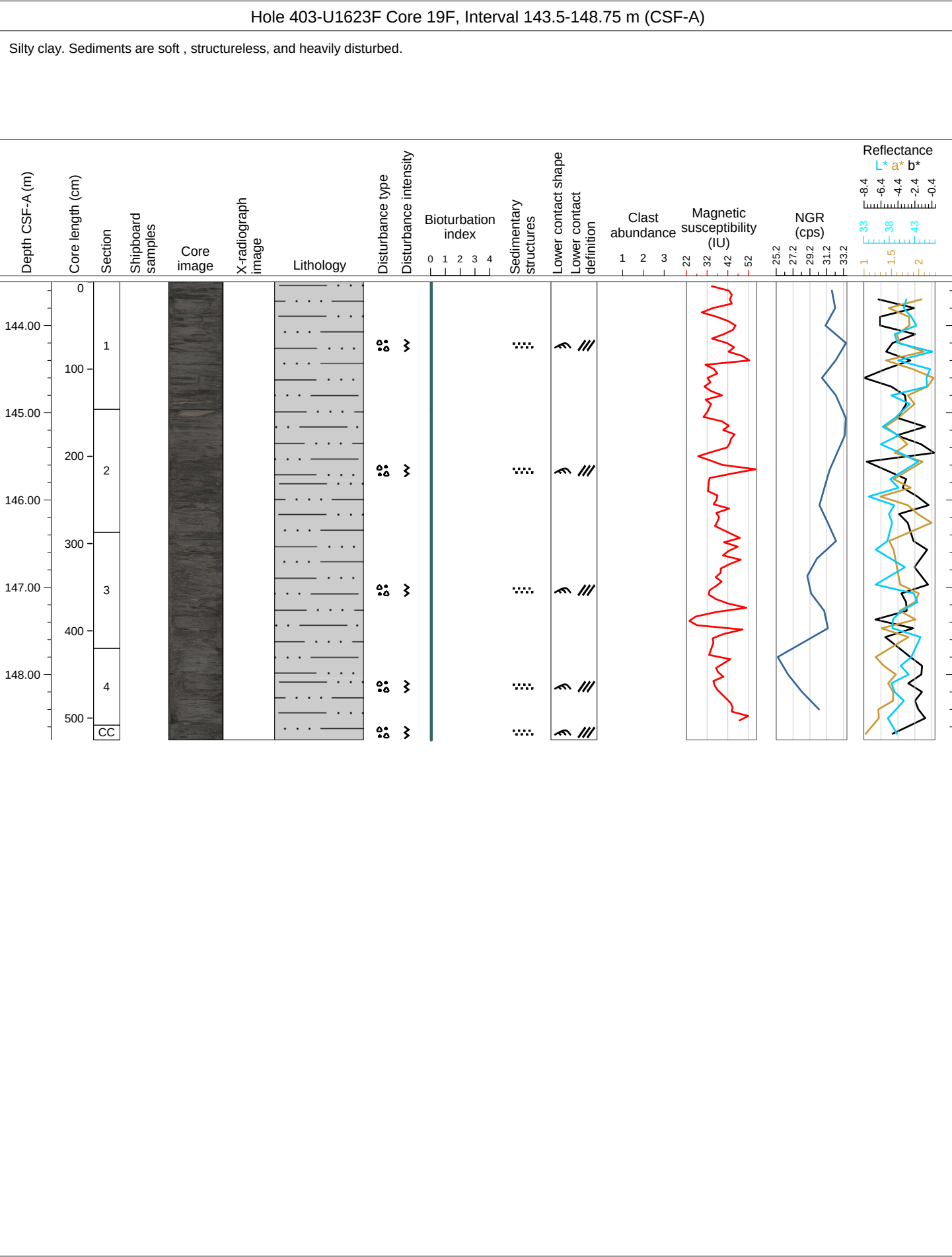


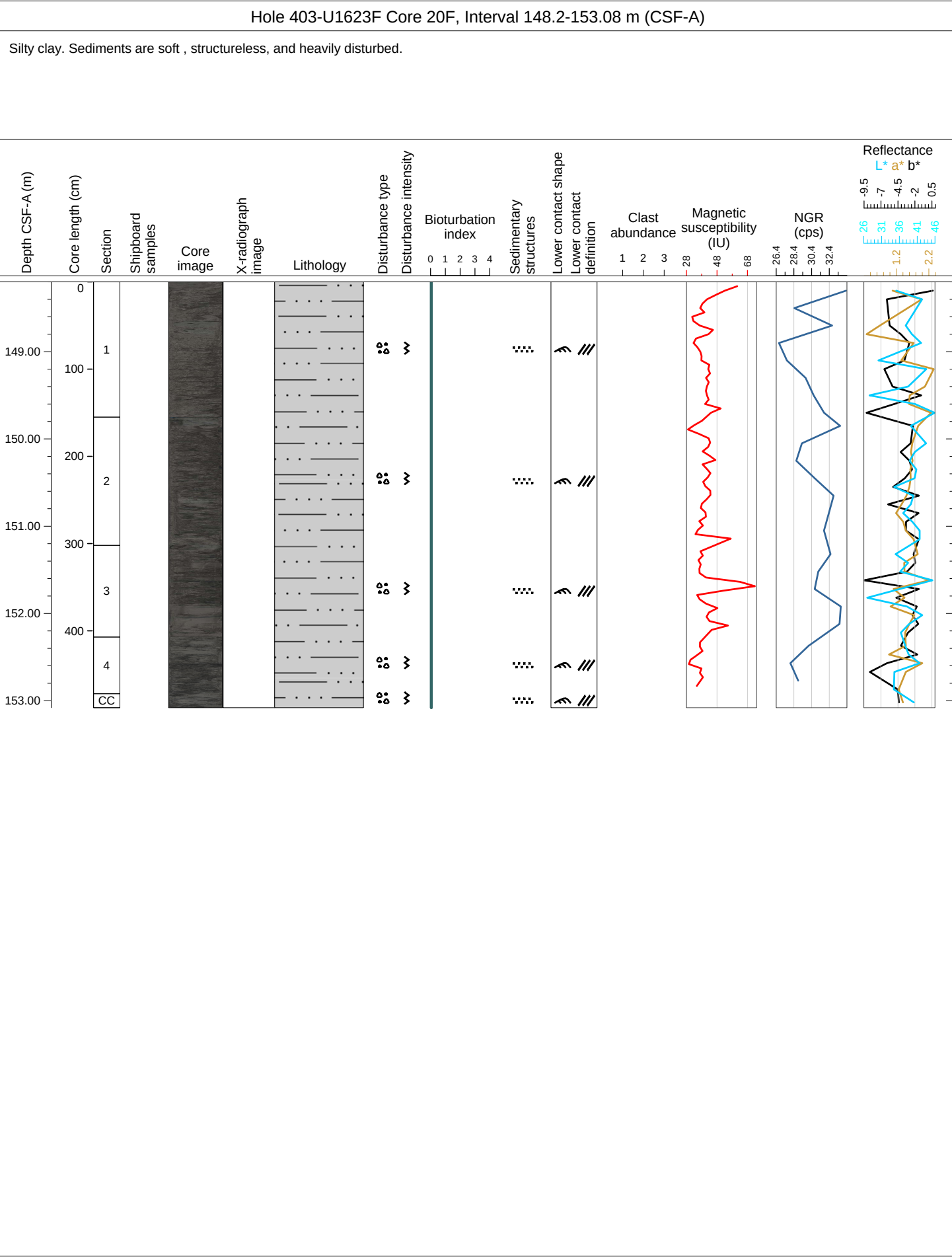


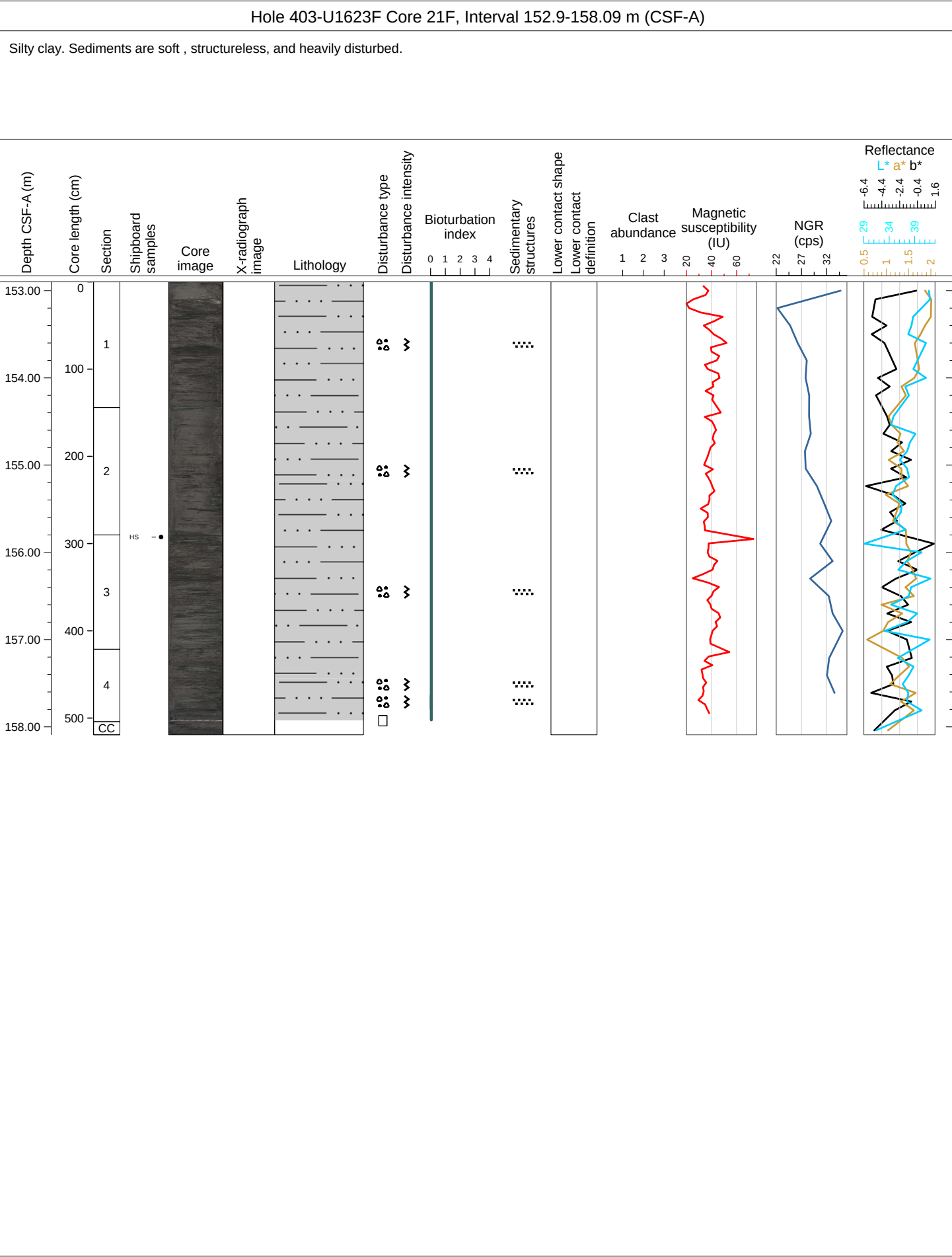












Silty clay. Sediments are soft , structureless, and heavily disturbed.

