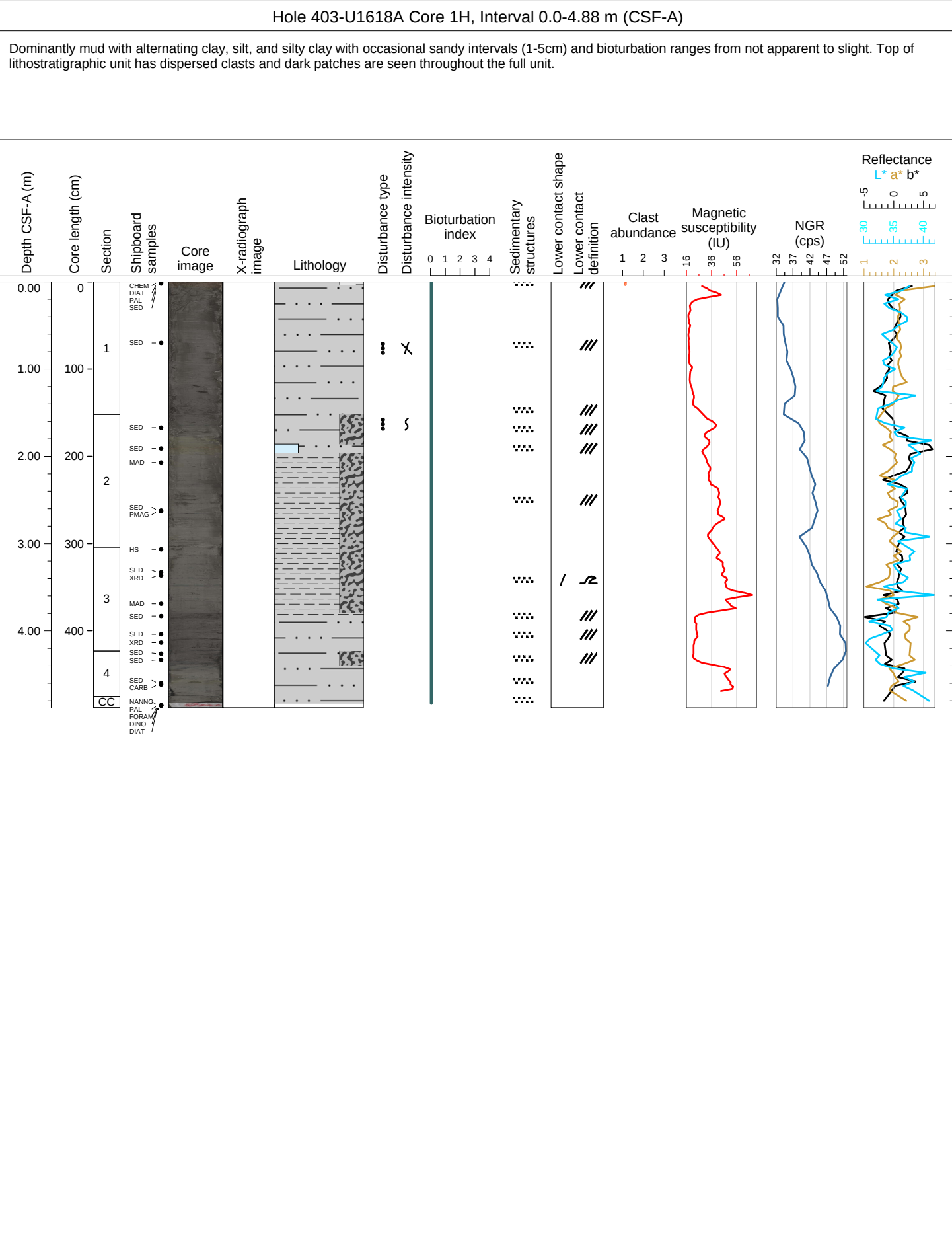
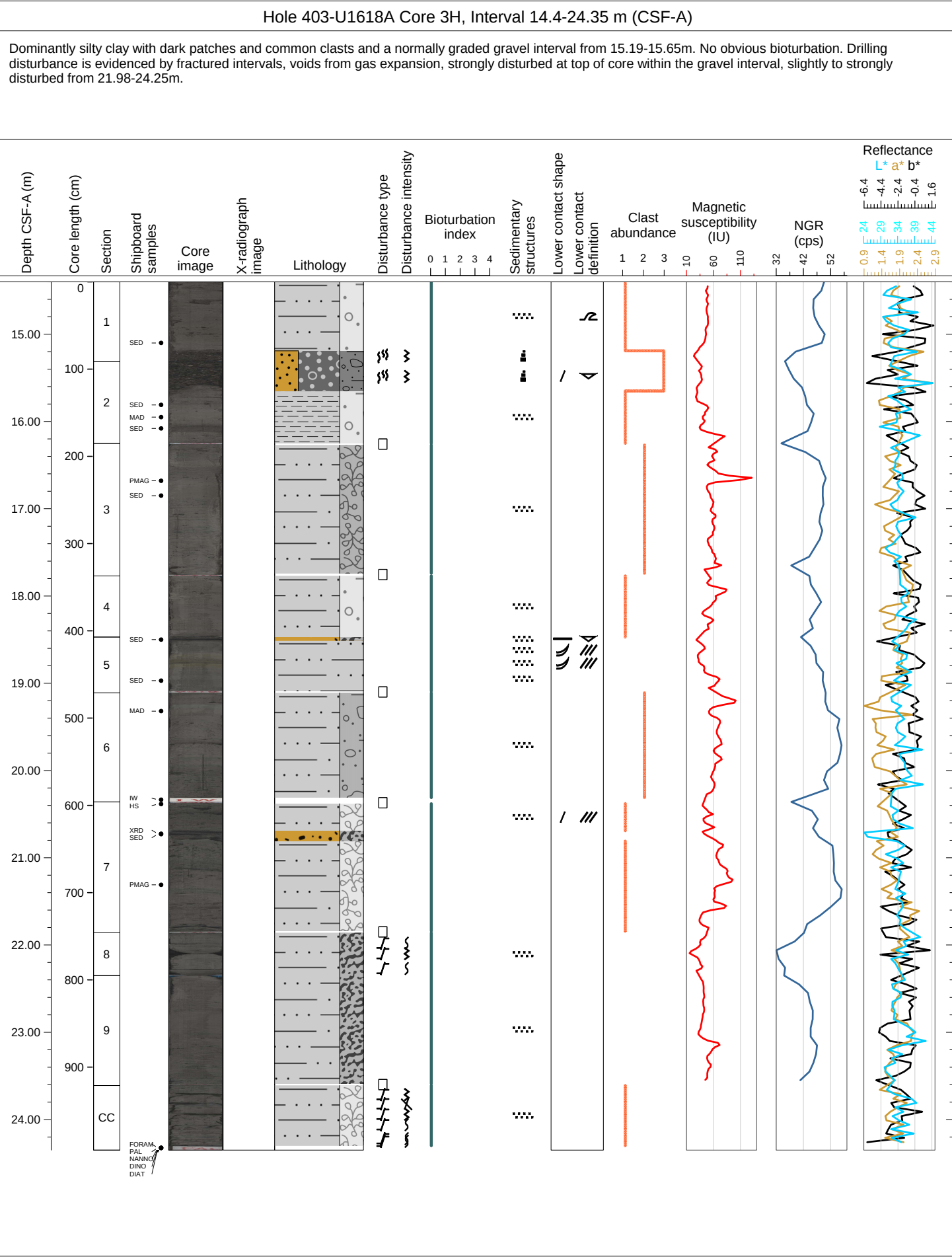
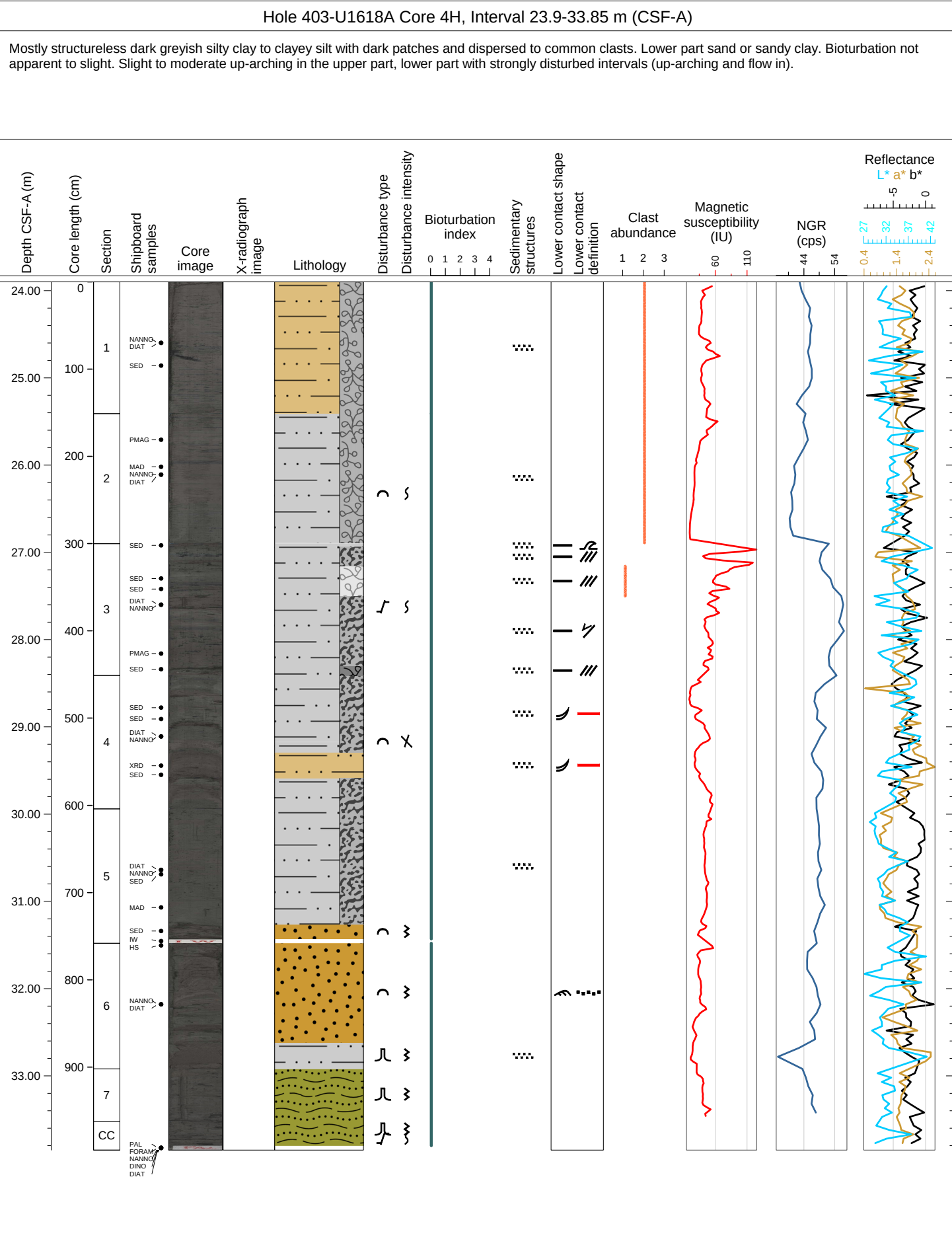


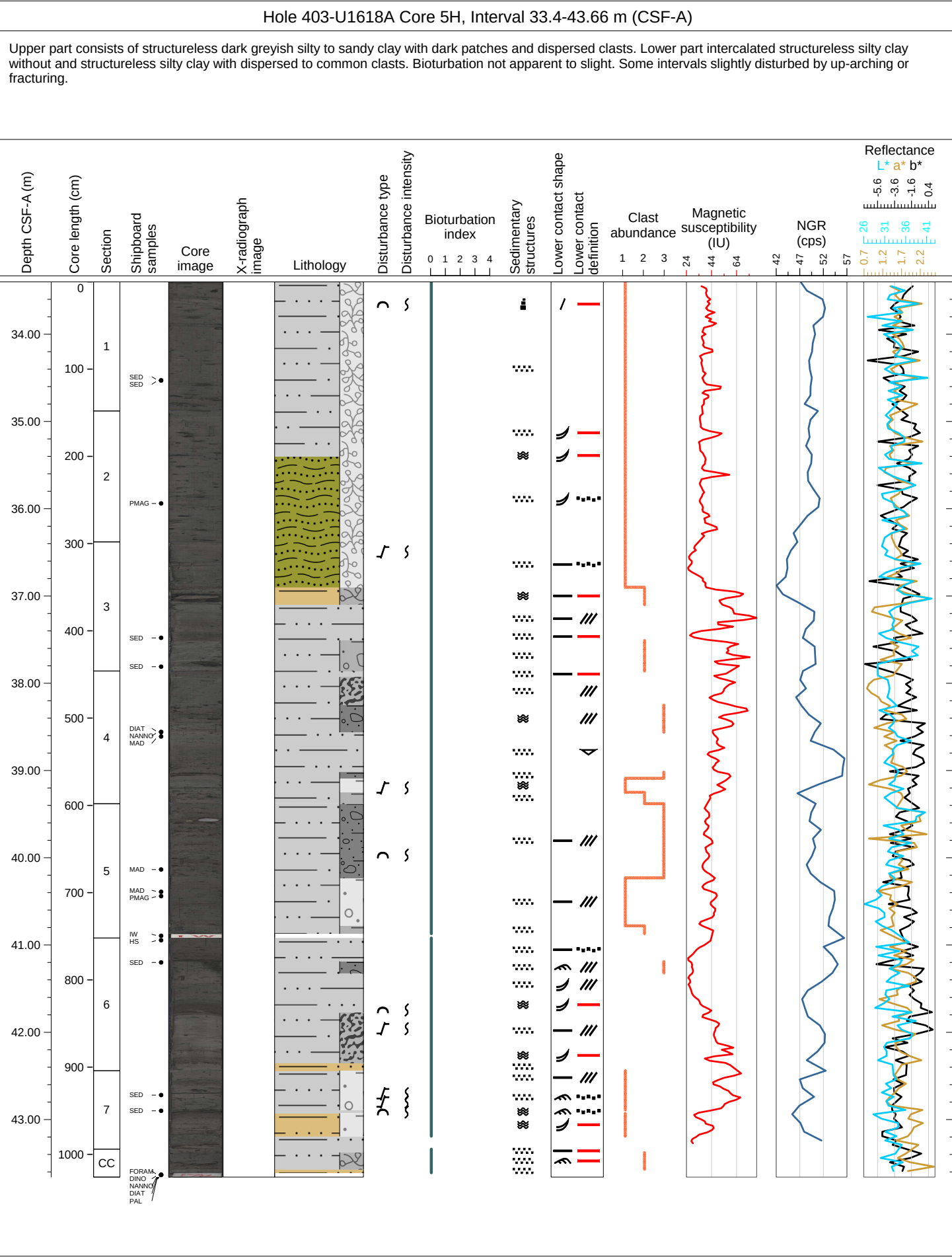


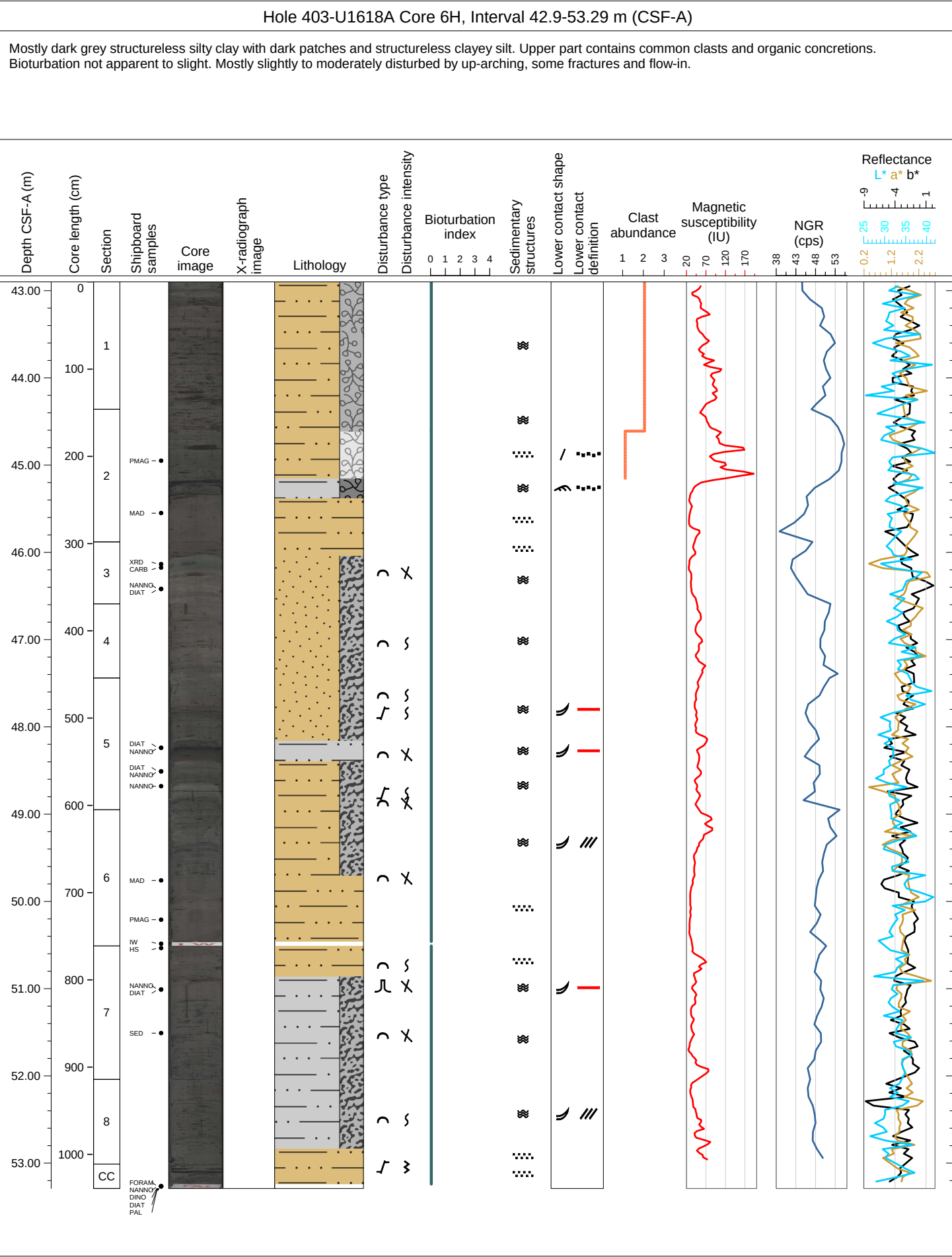
Dominantly mud with some sandy silt intervals and rare to absent bioturbation. Dark patches are seen throughout and dispersed clasts (<1%) are only apparent at bottom of core. Drilling disturbances include slight to moderate uparching from mid-core (7.8m) to the bottom.

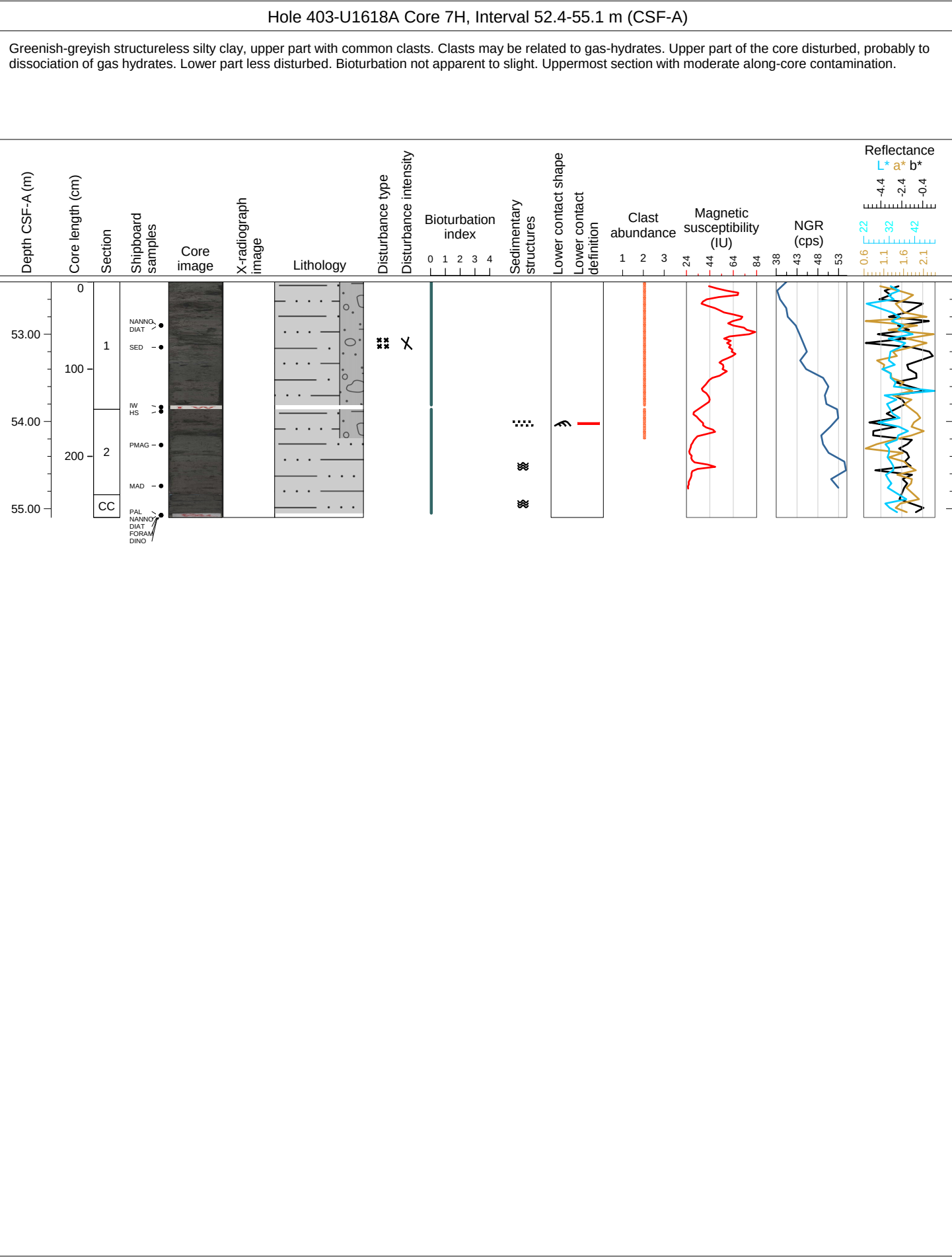


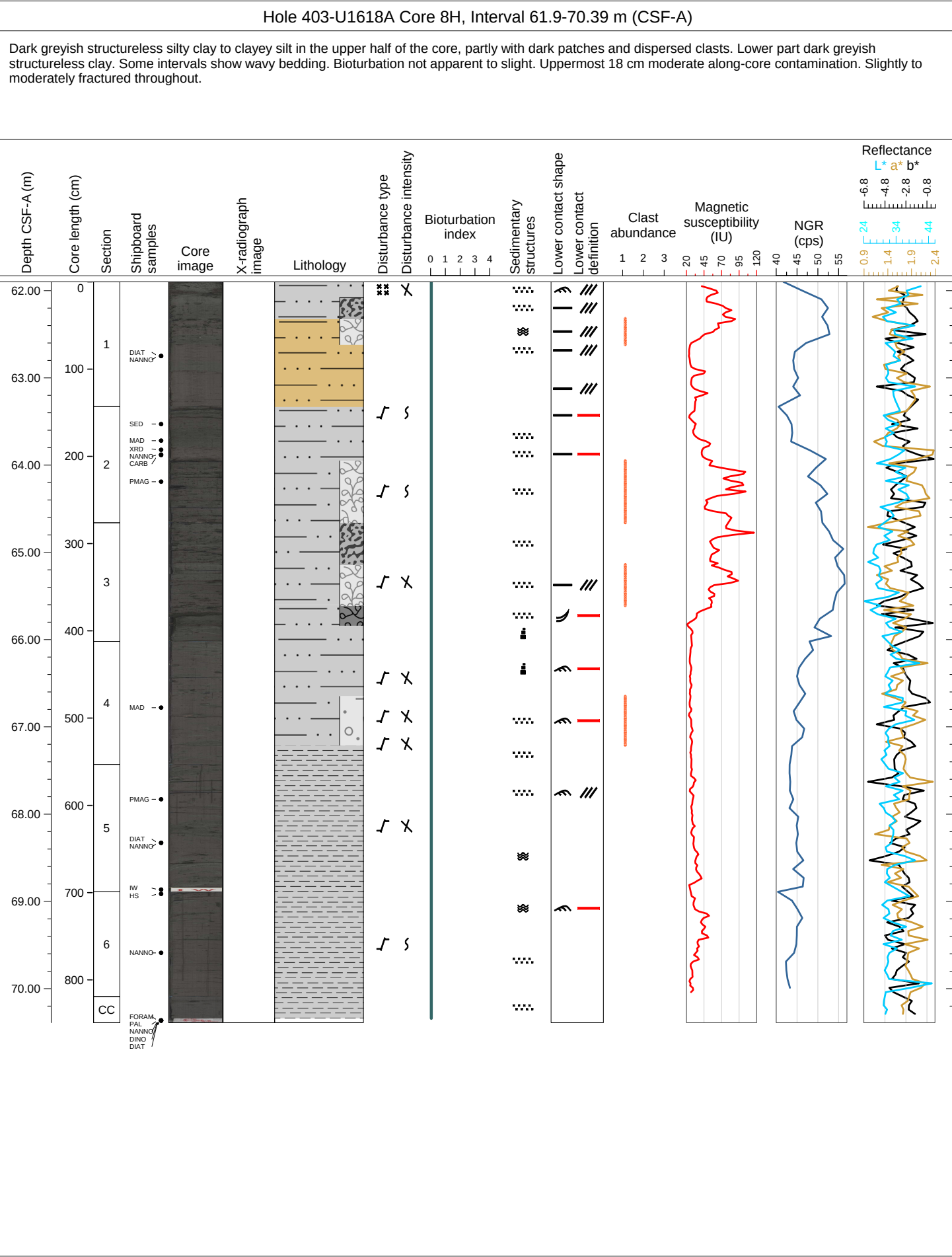


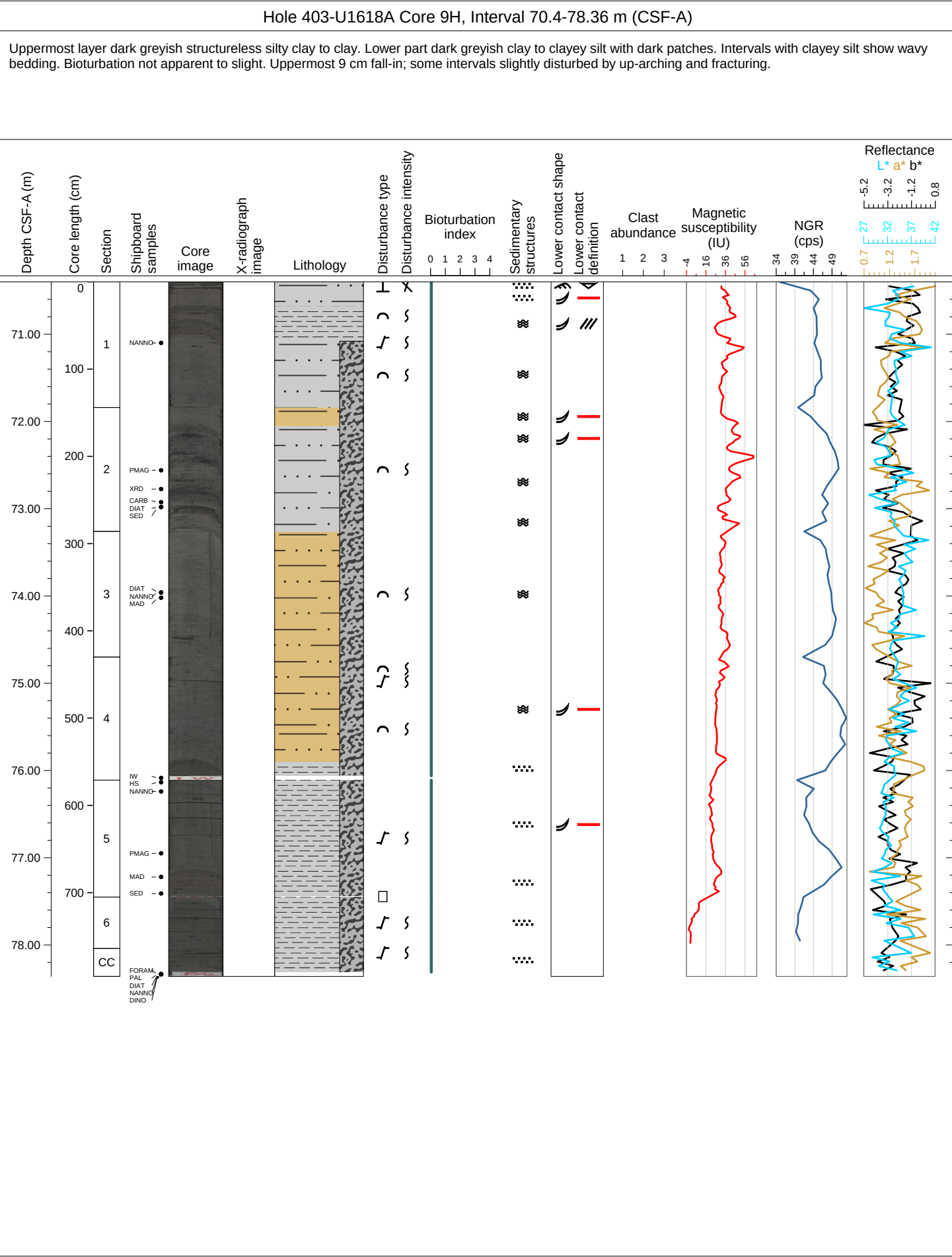


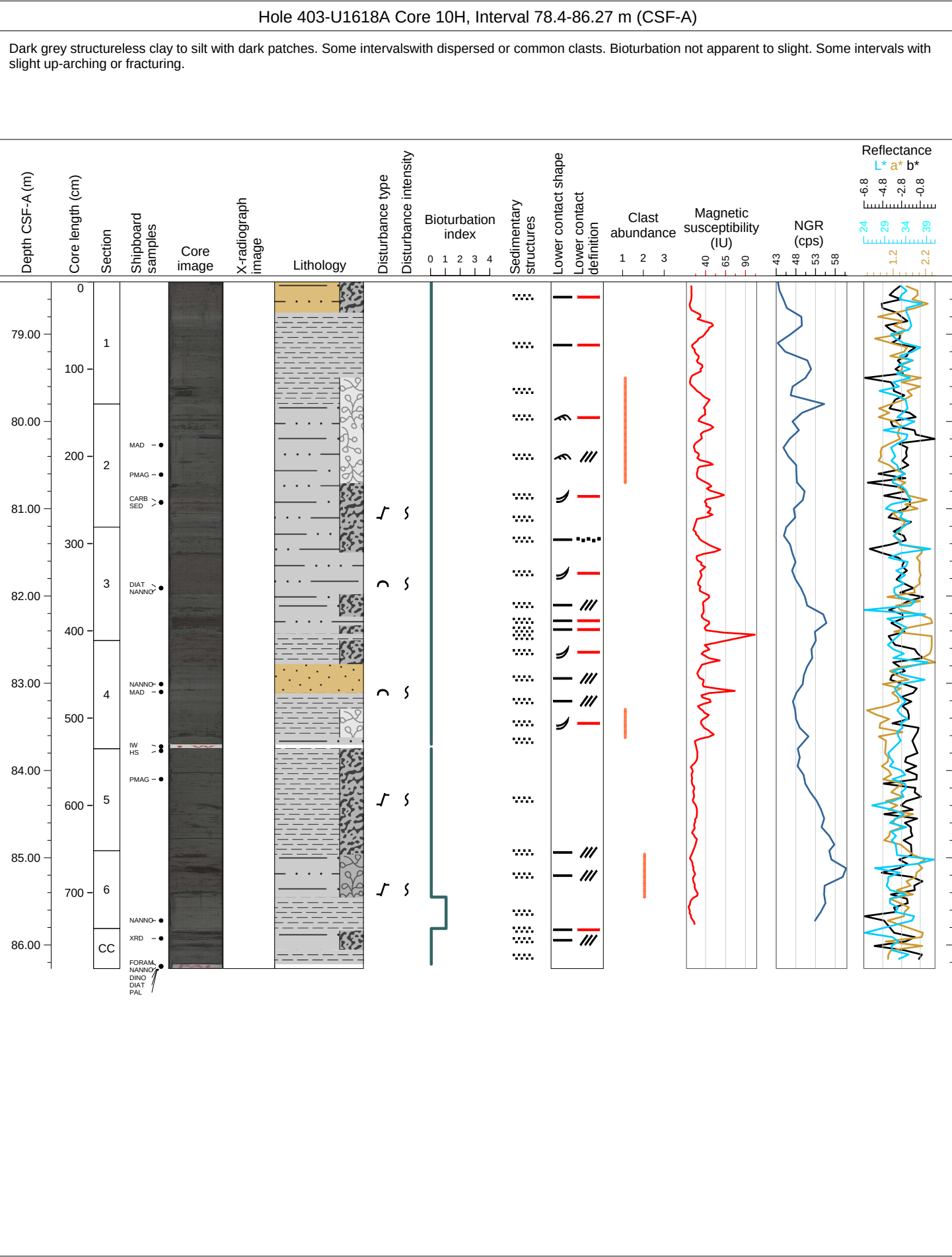


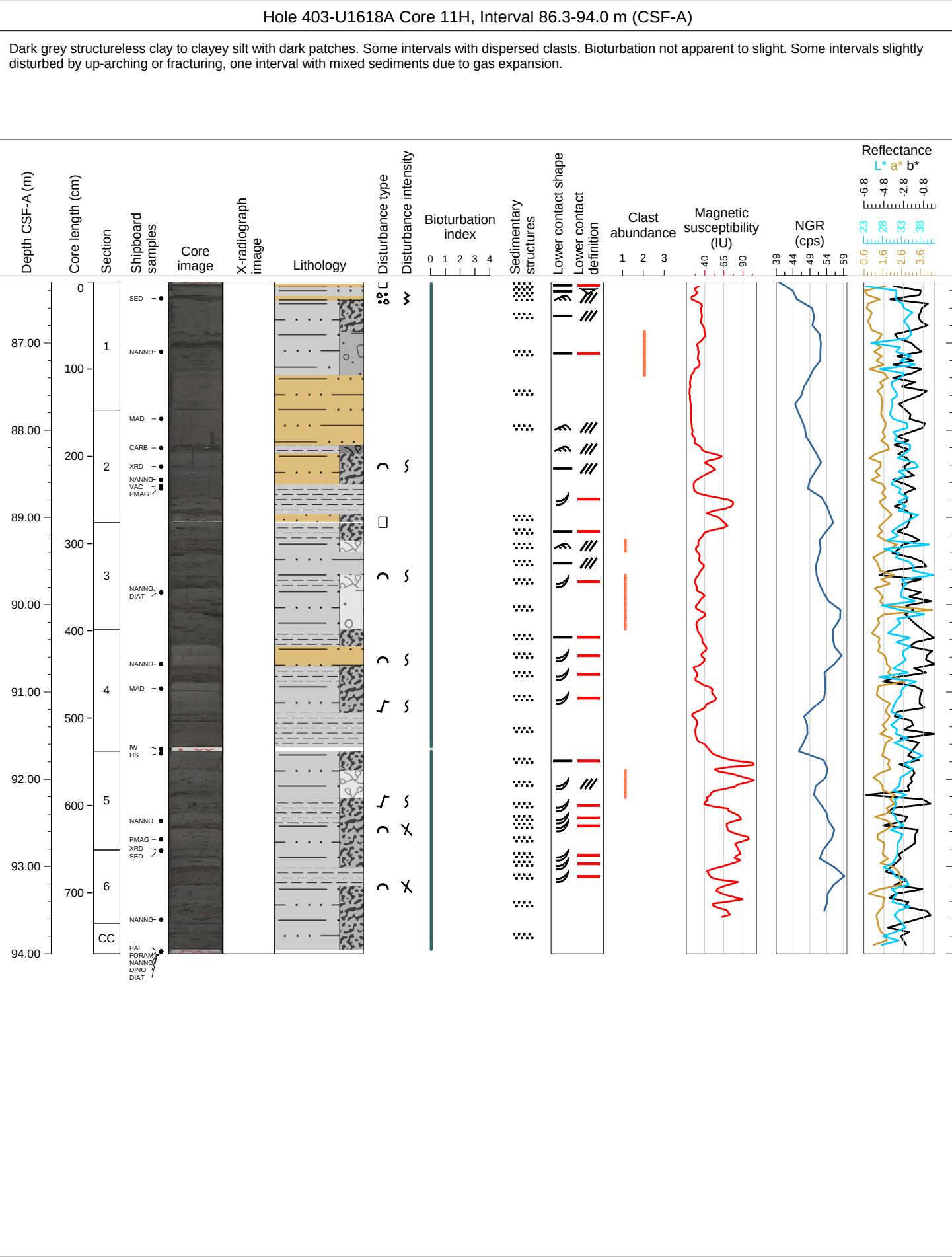


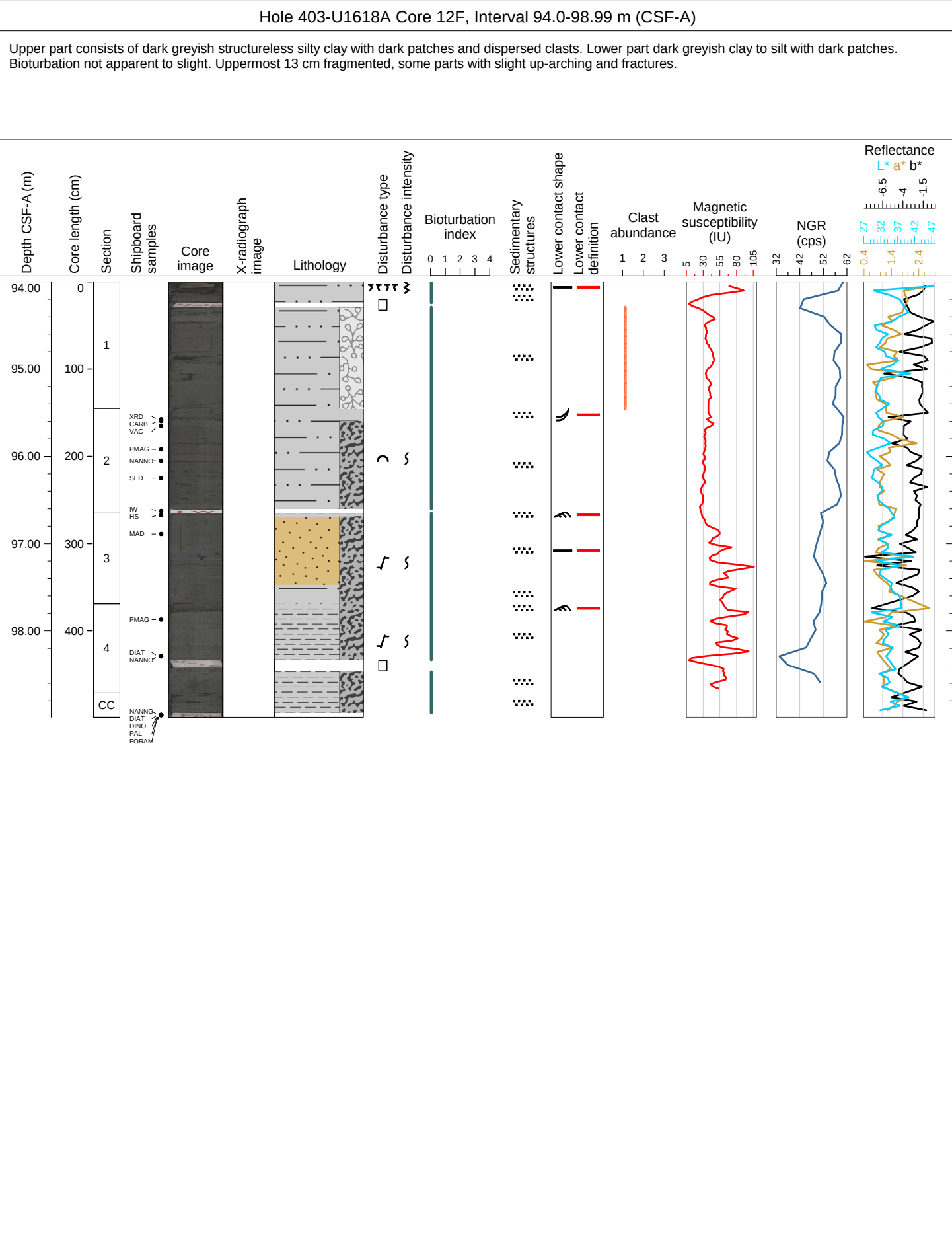






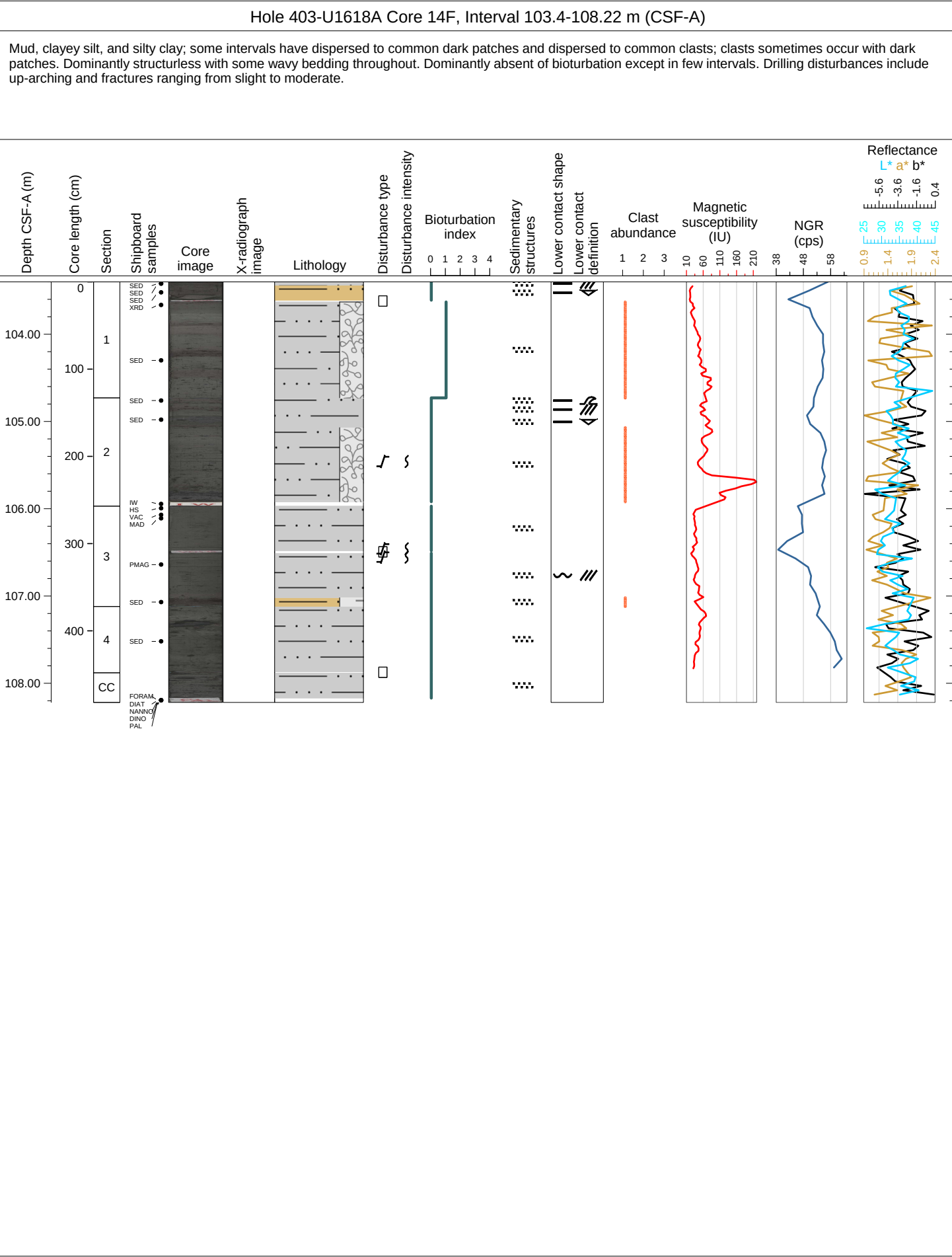


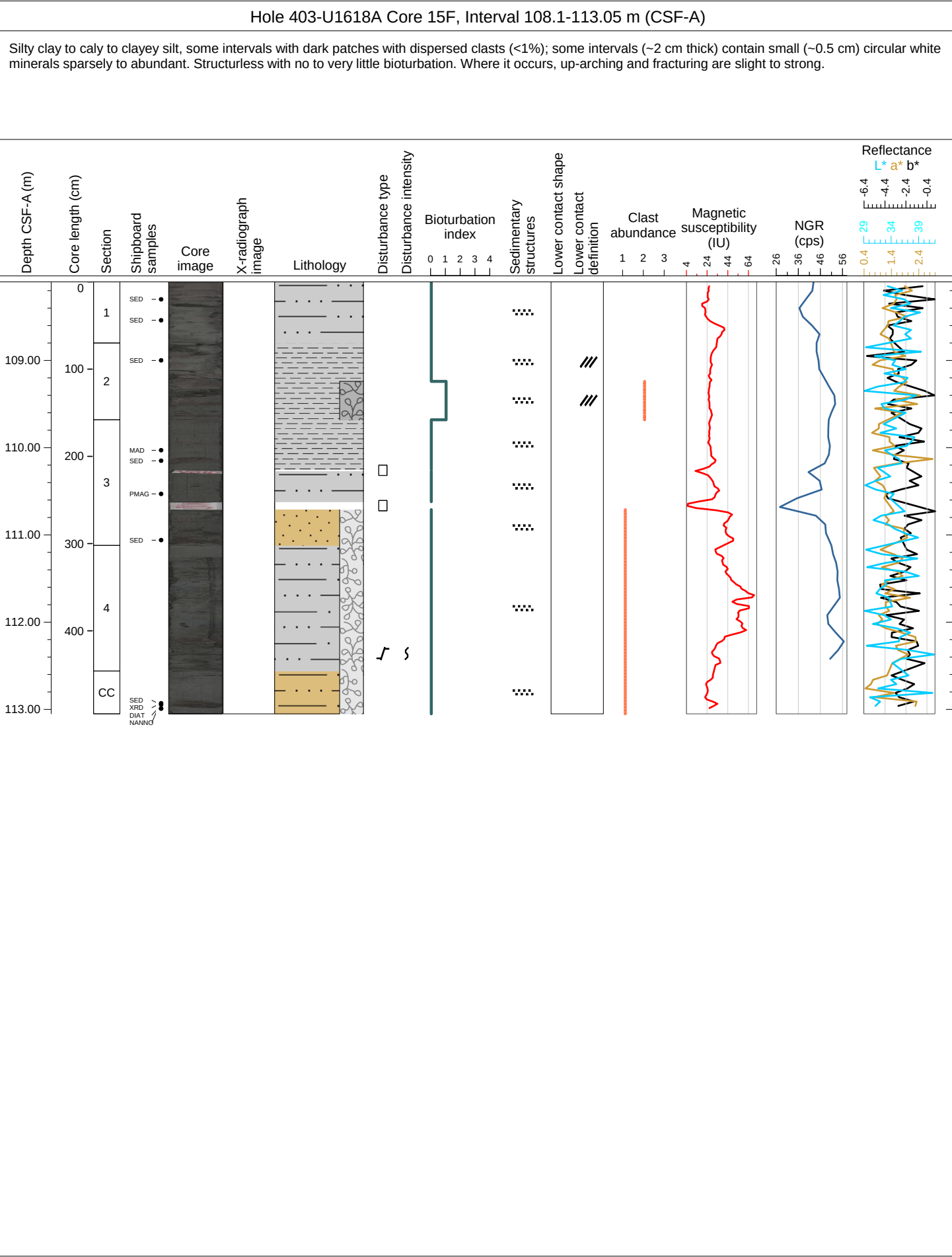


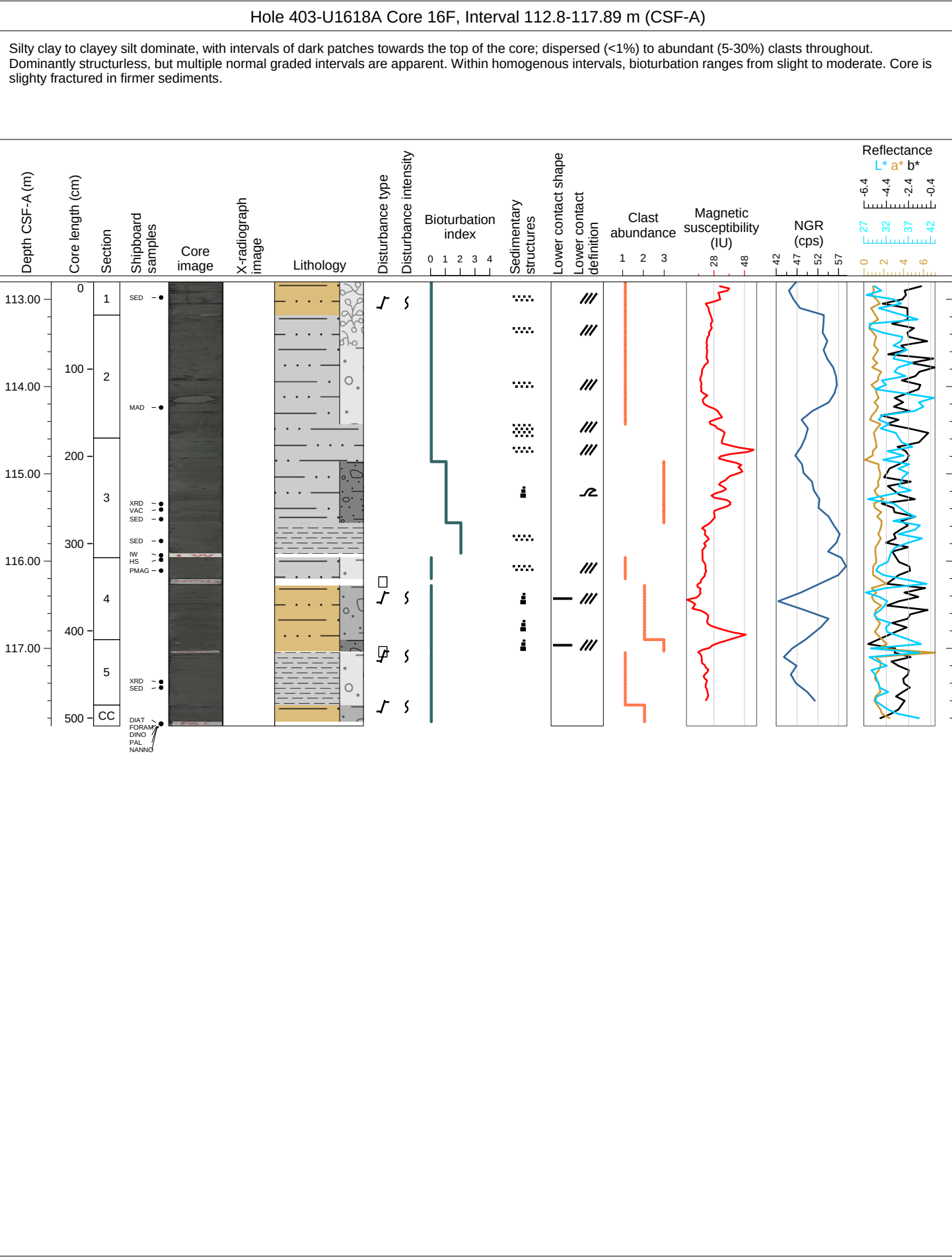


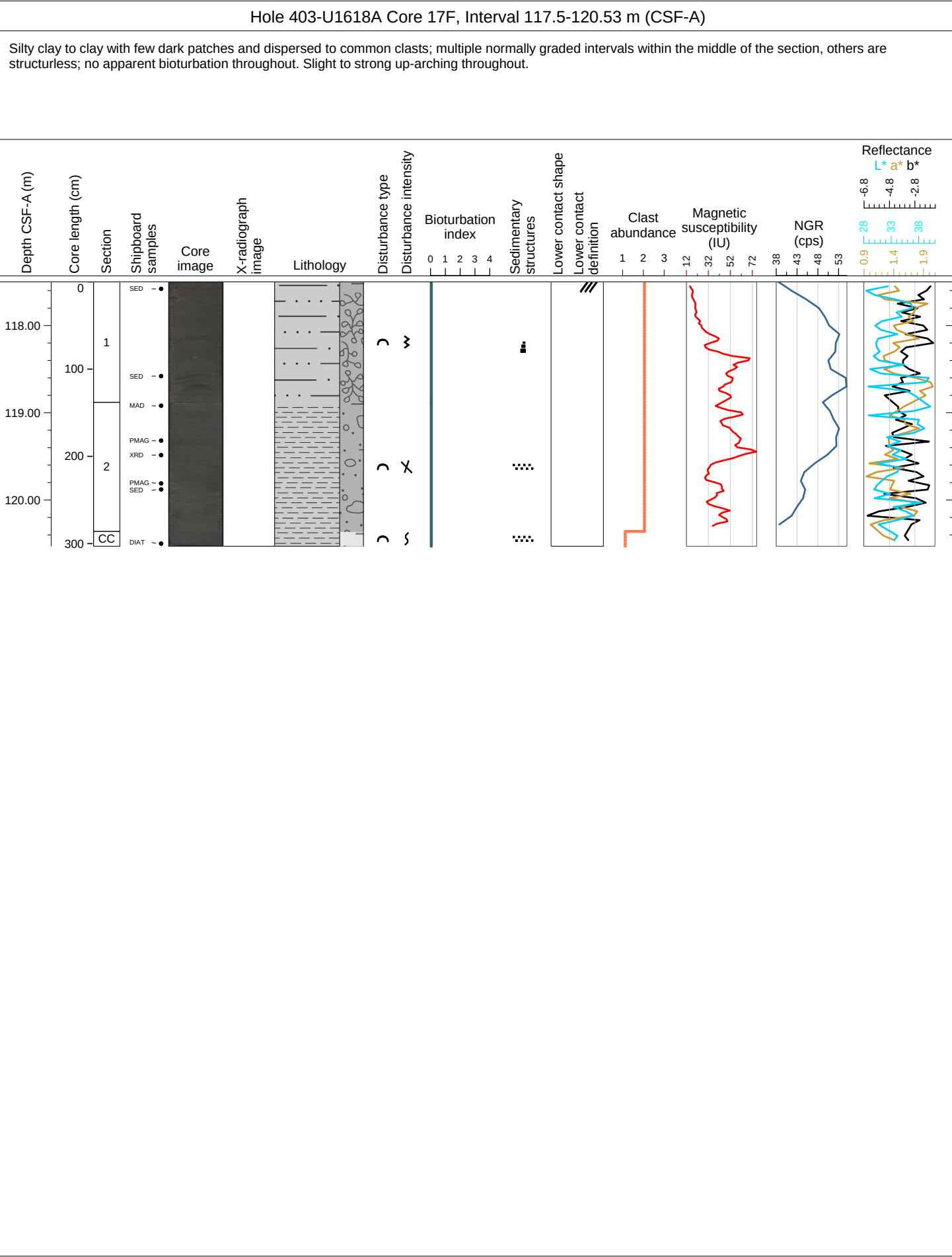
Dominantly silty clay with some clay-richer intervals; common dark patches and dispersed clasts (<1%); structurless bedding with absence of bioturbation. Slight fracturing and up-arching in some intervals.

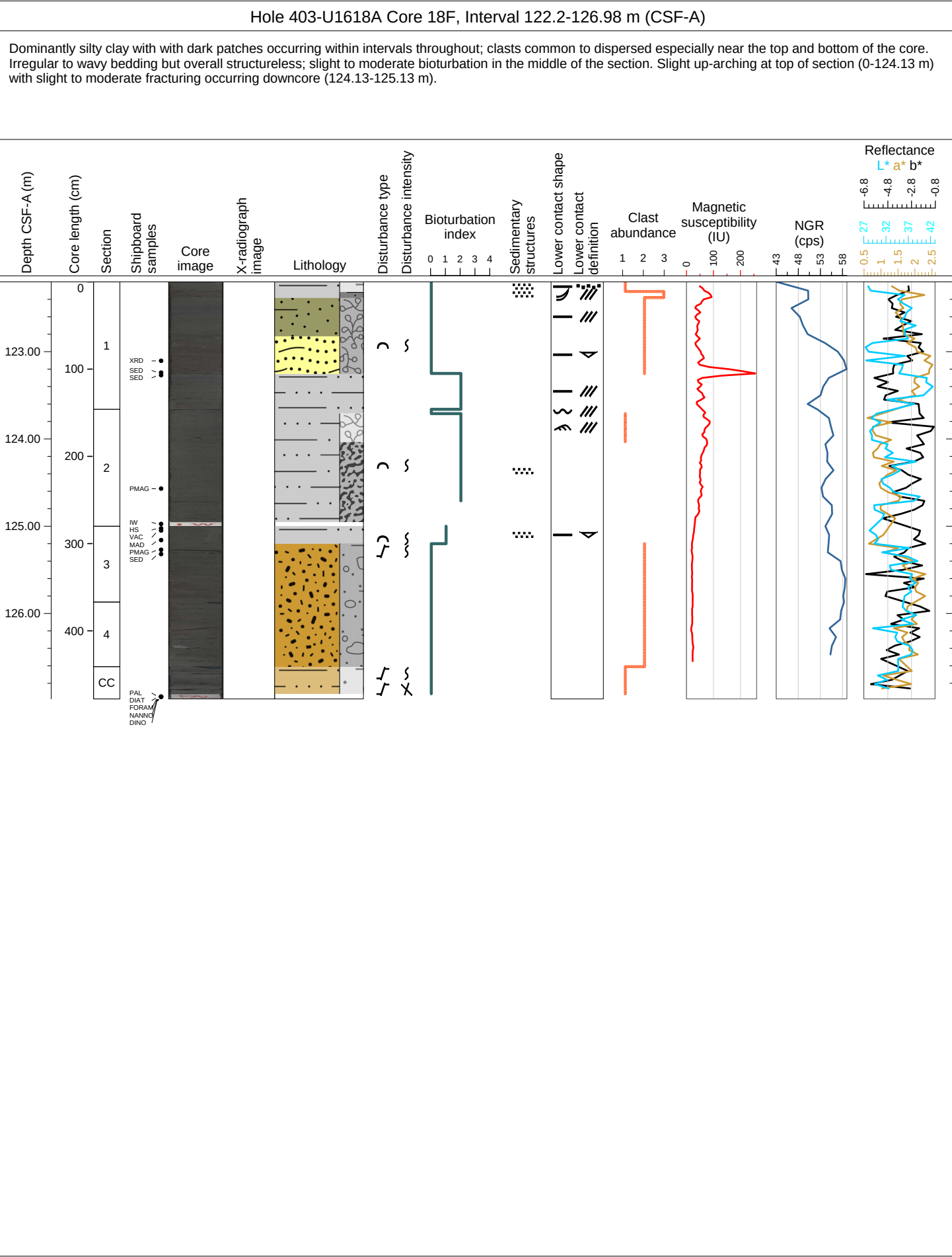


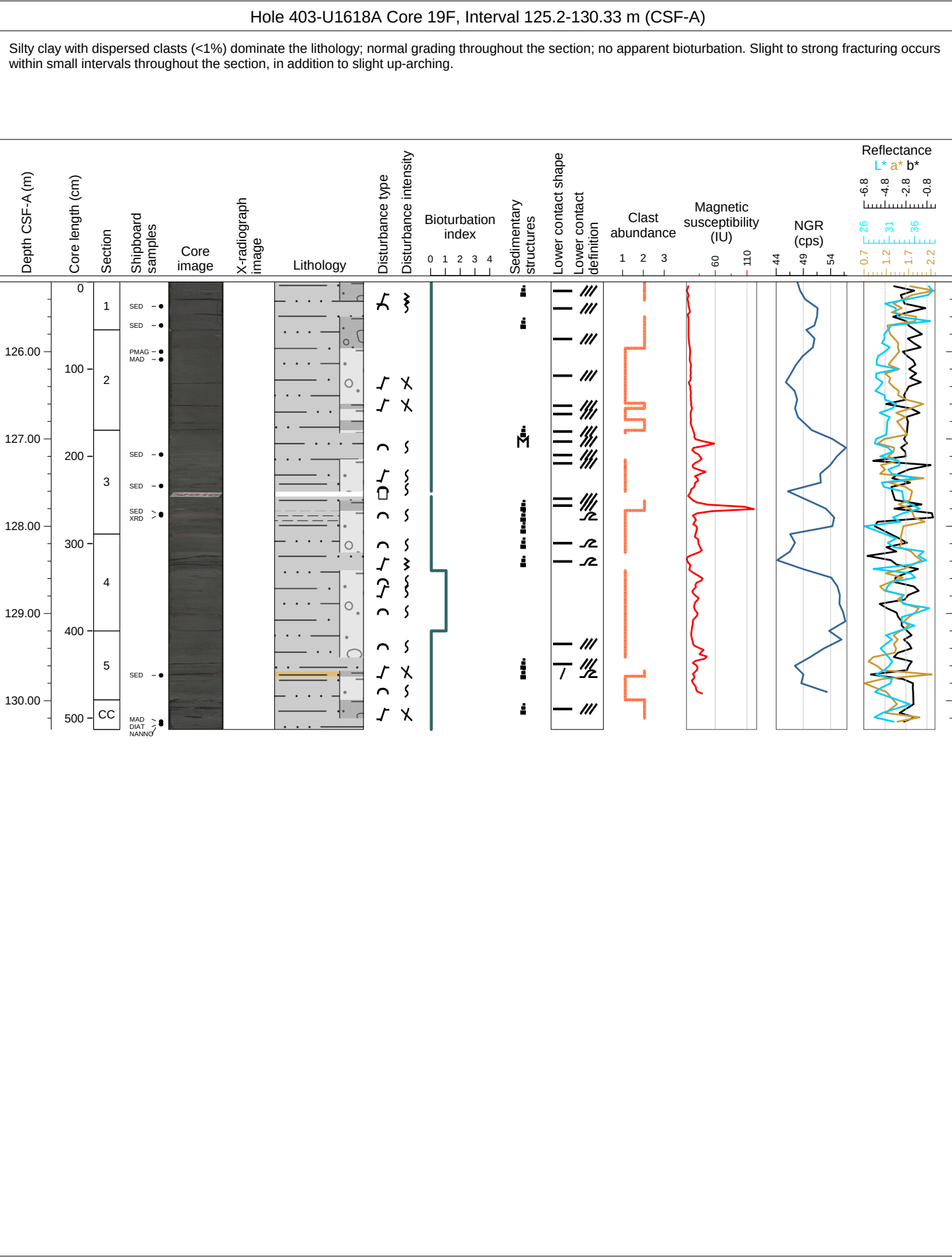


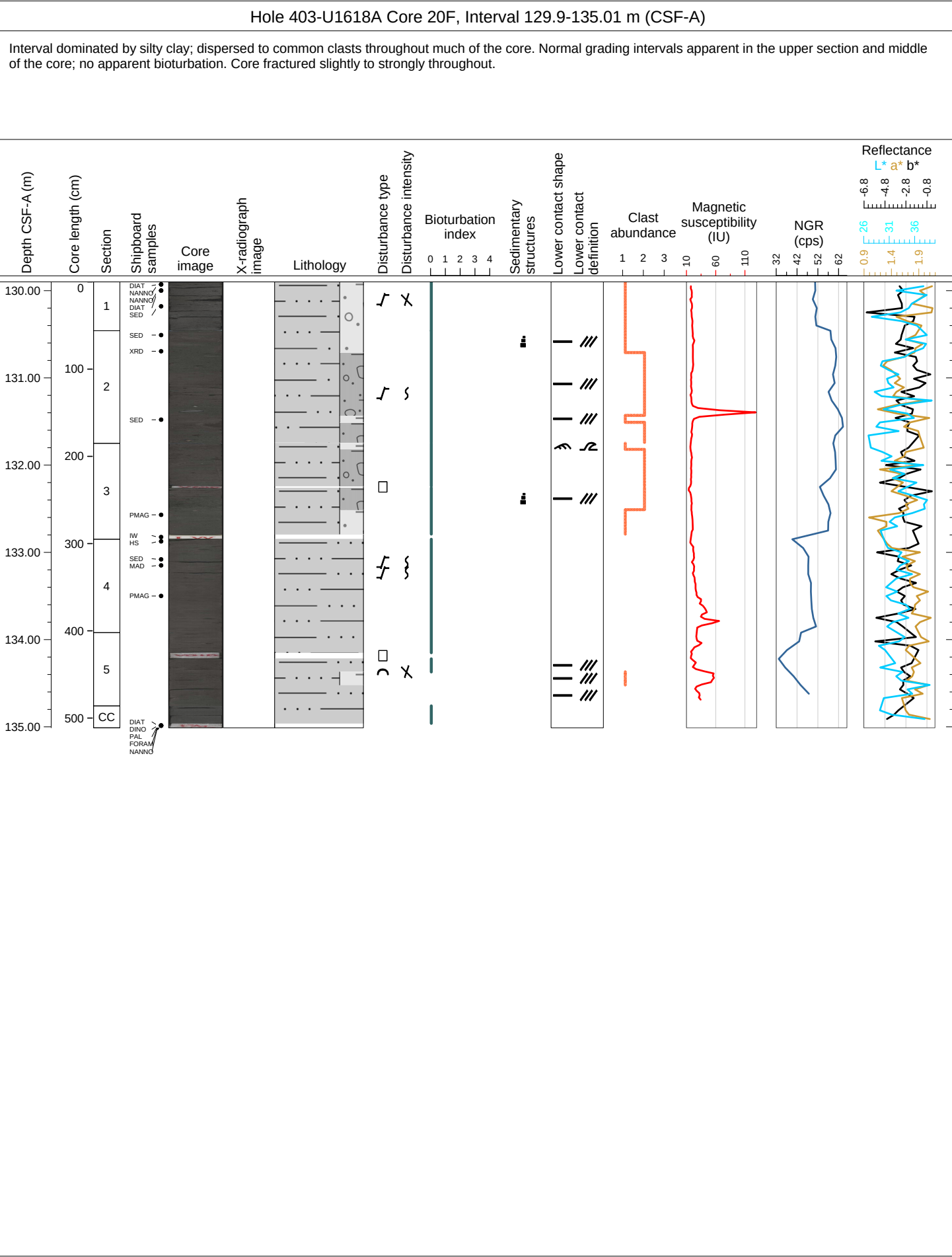


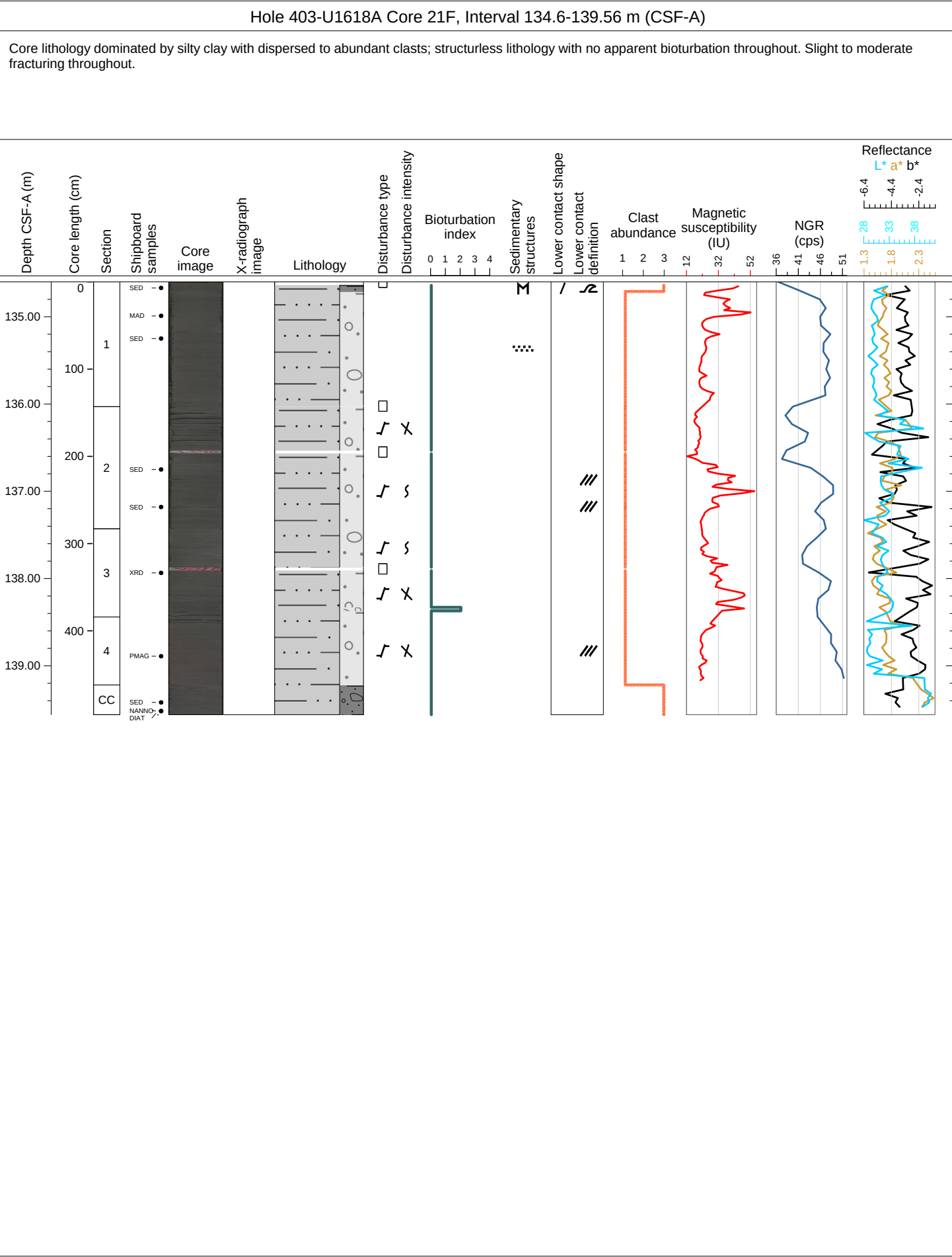


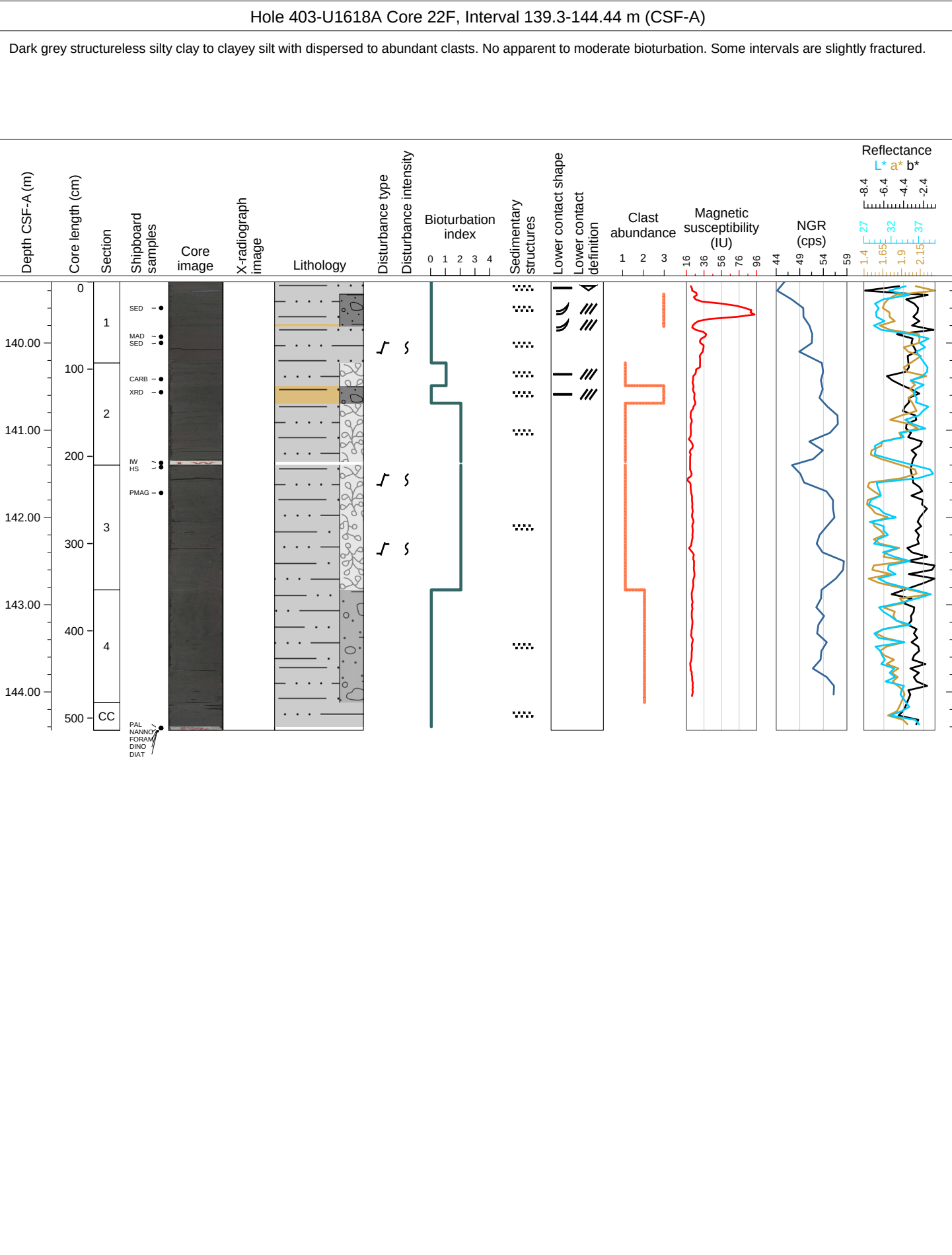


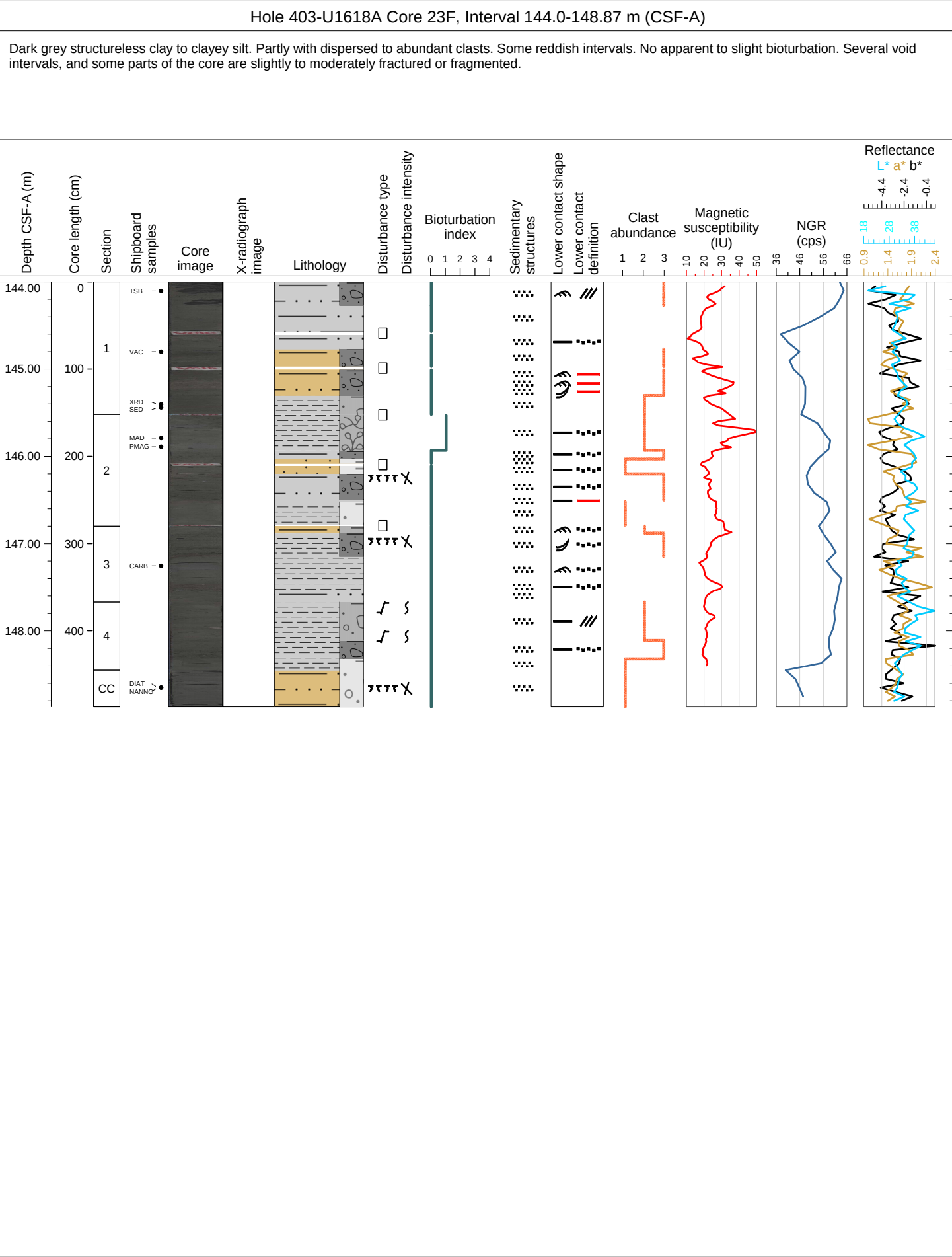


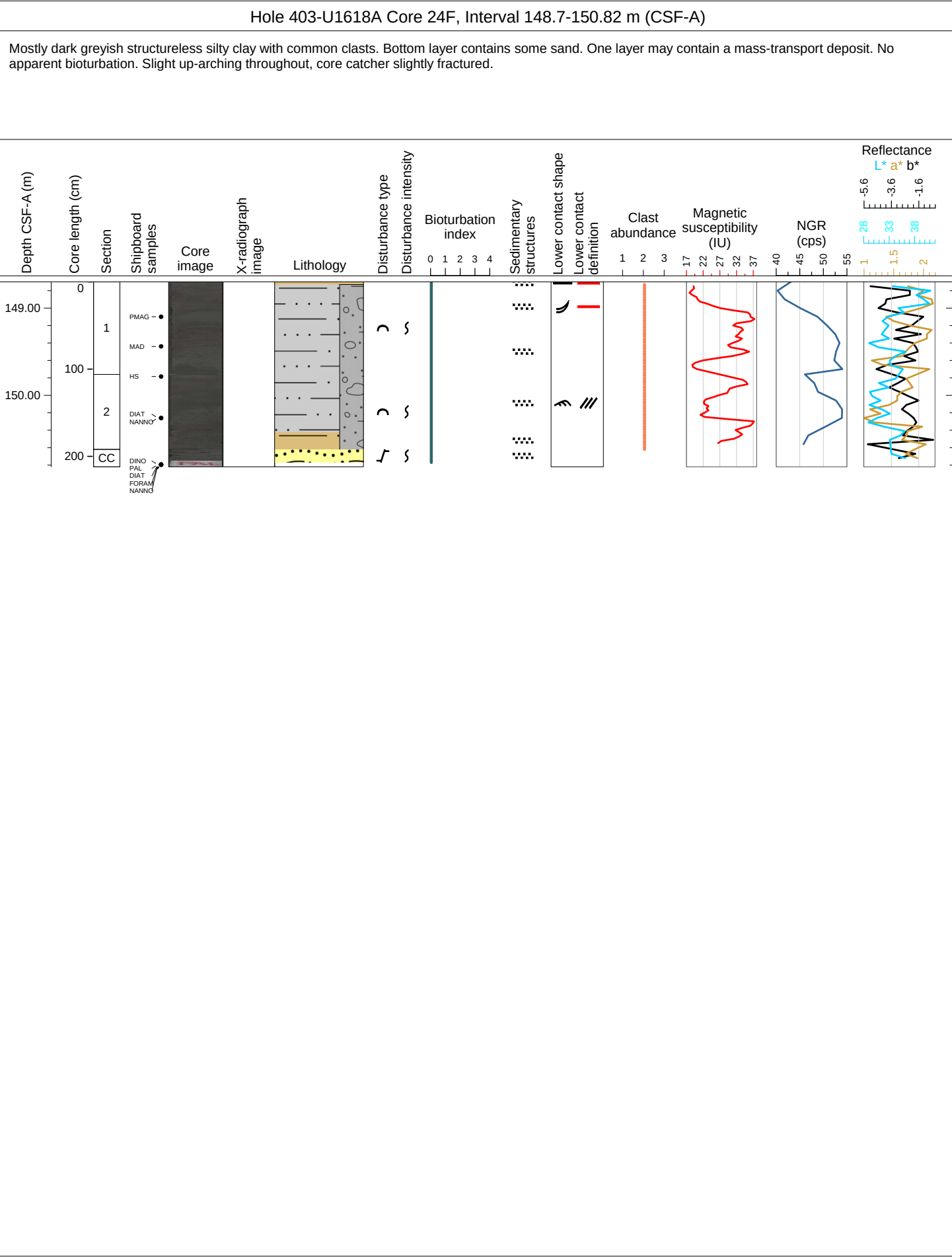


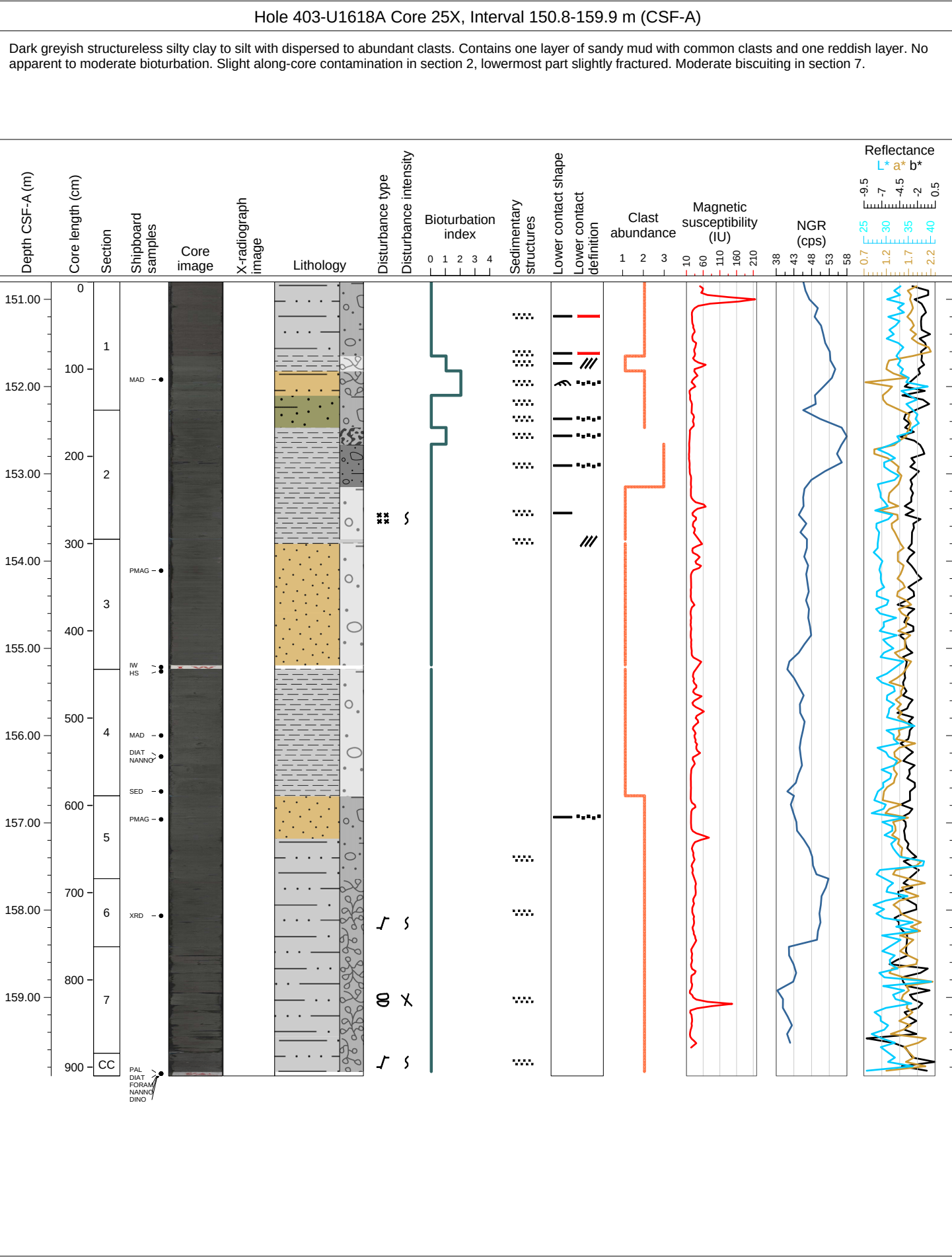


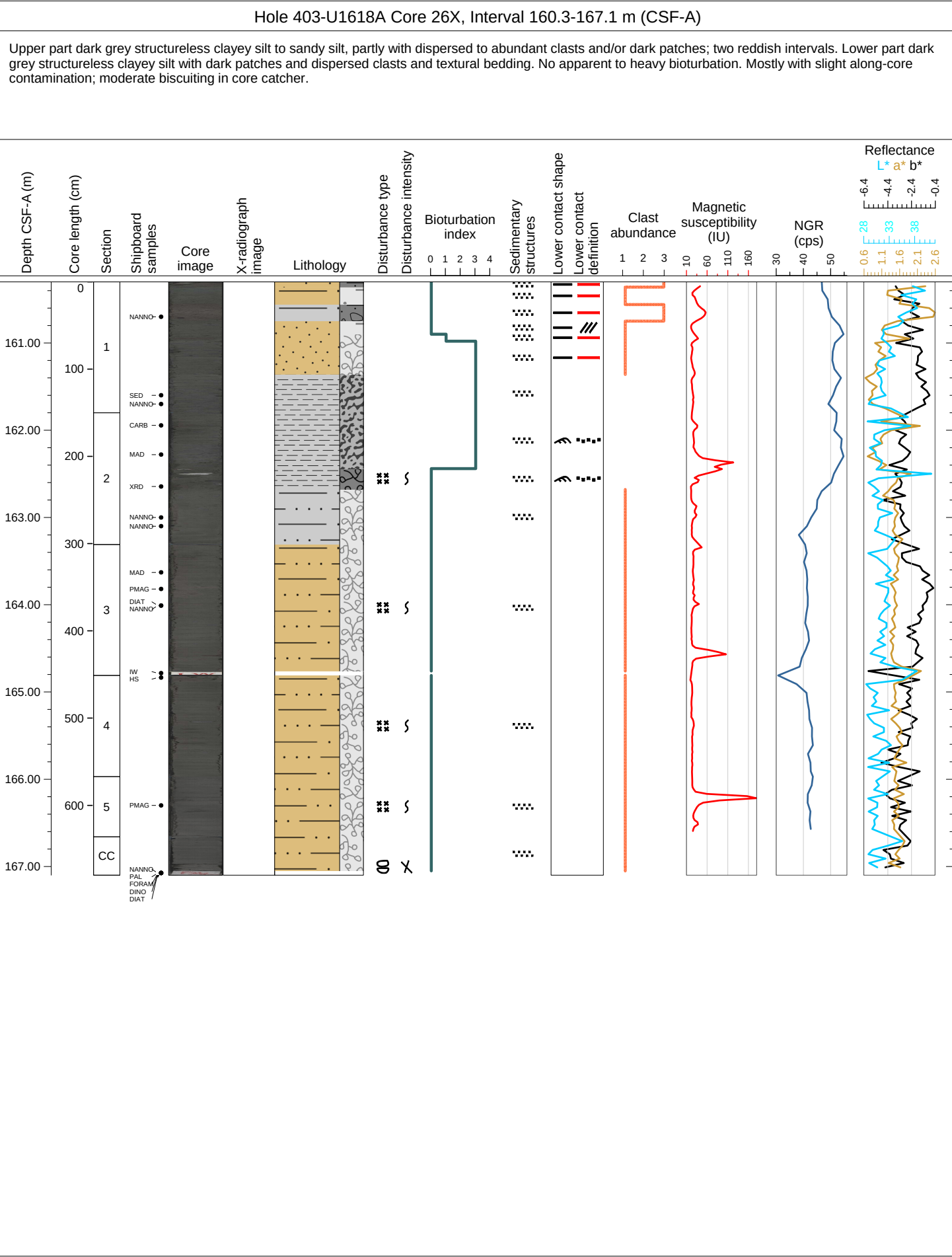


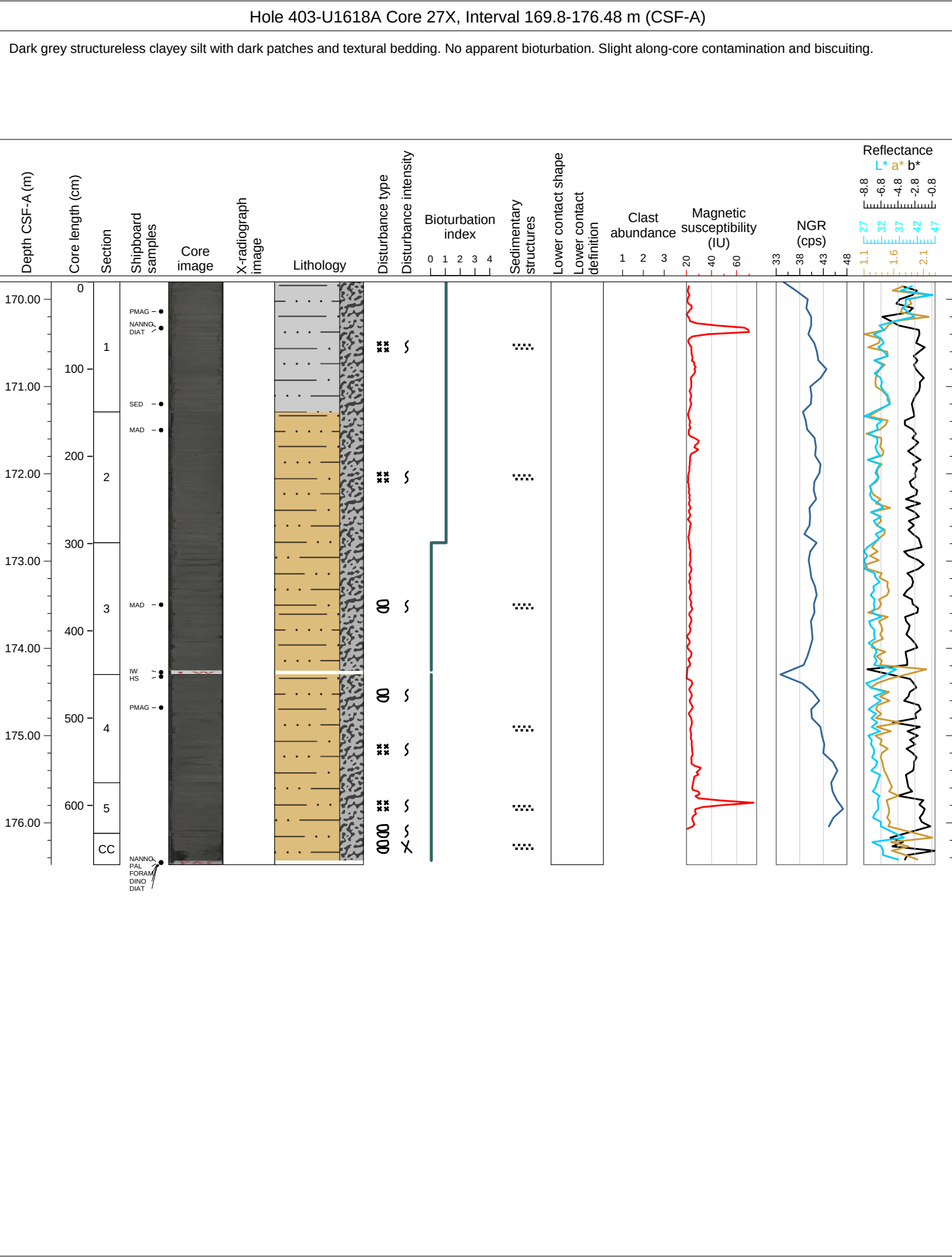


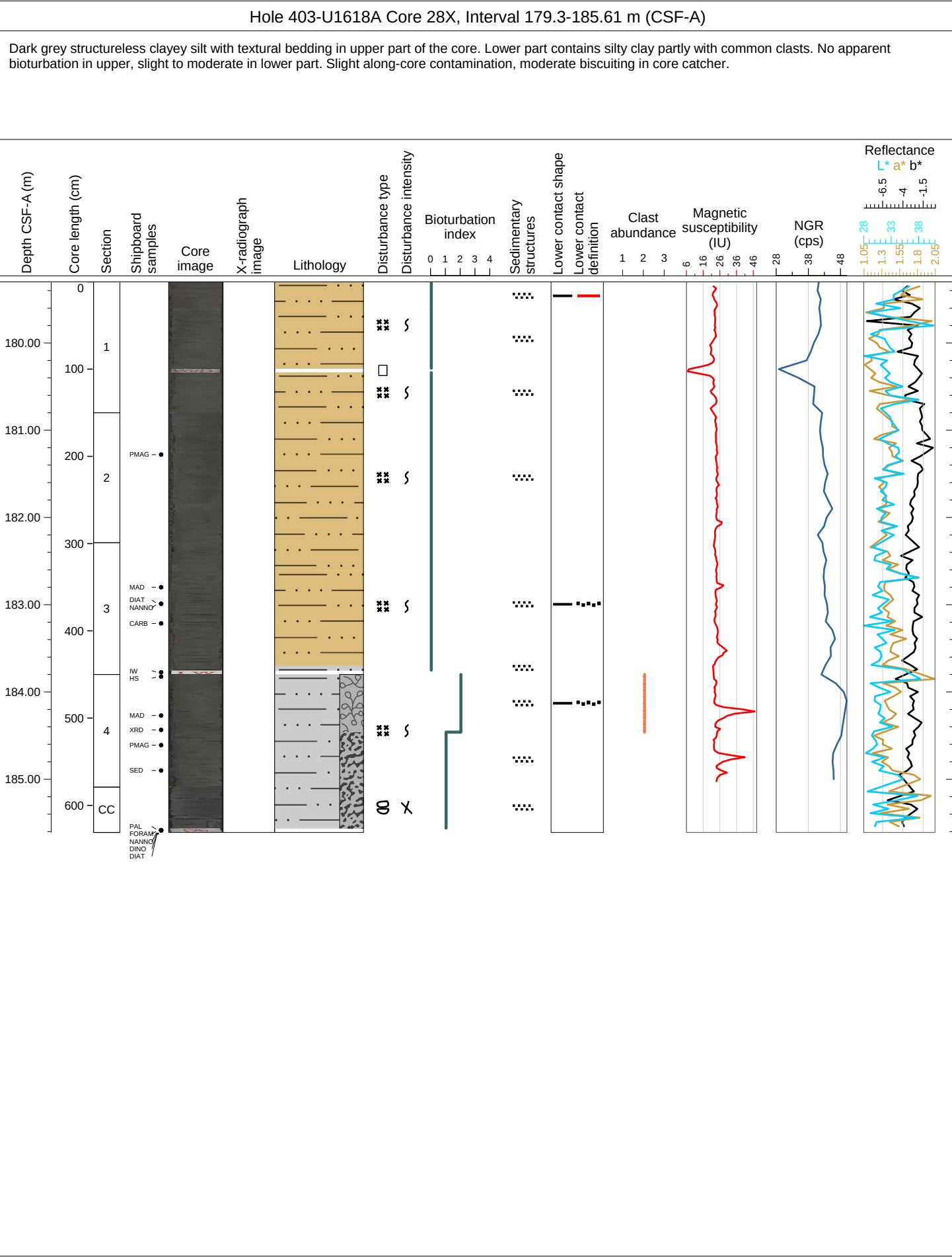






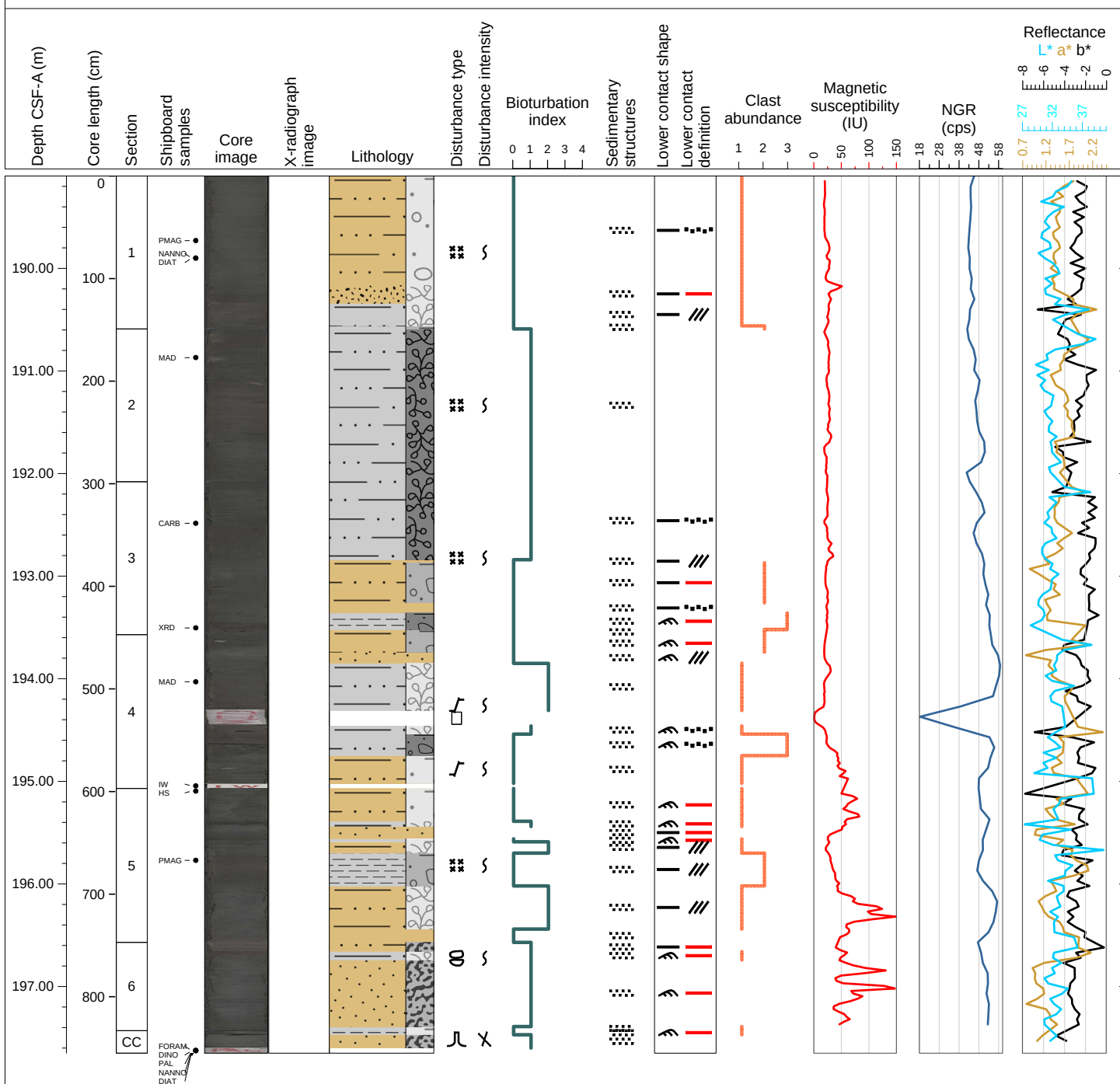






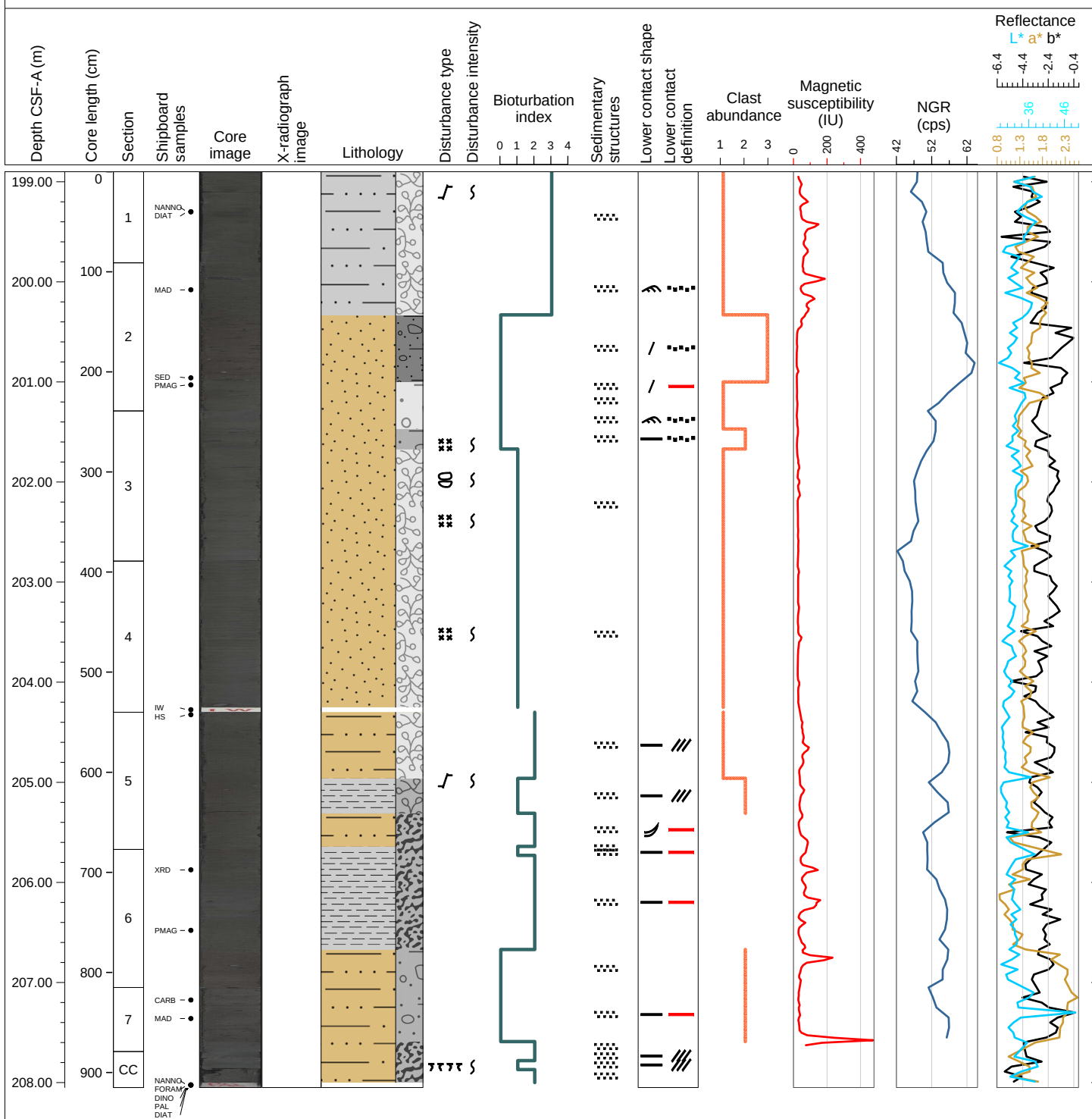
Hole 403-U1618A Core 29X, Interval 189.1-197.65 m (CSF-A)

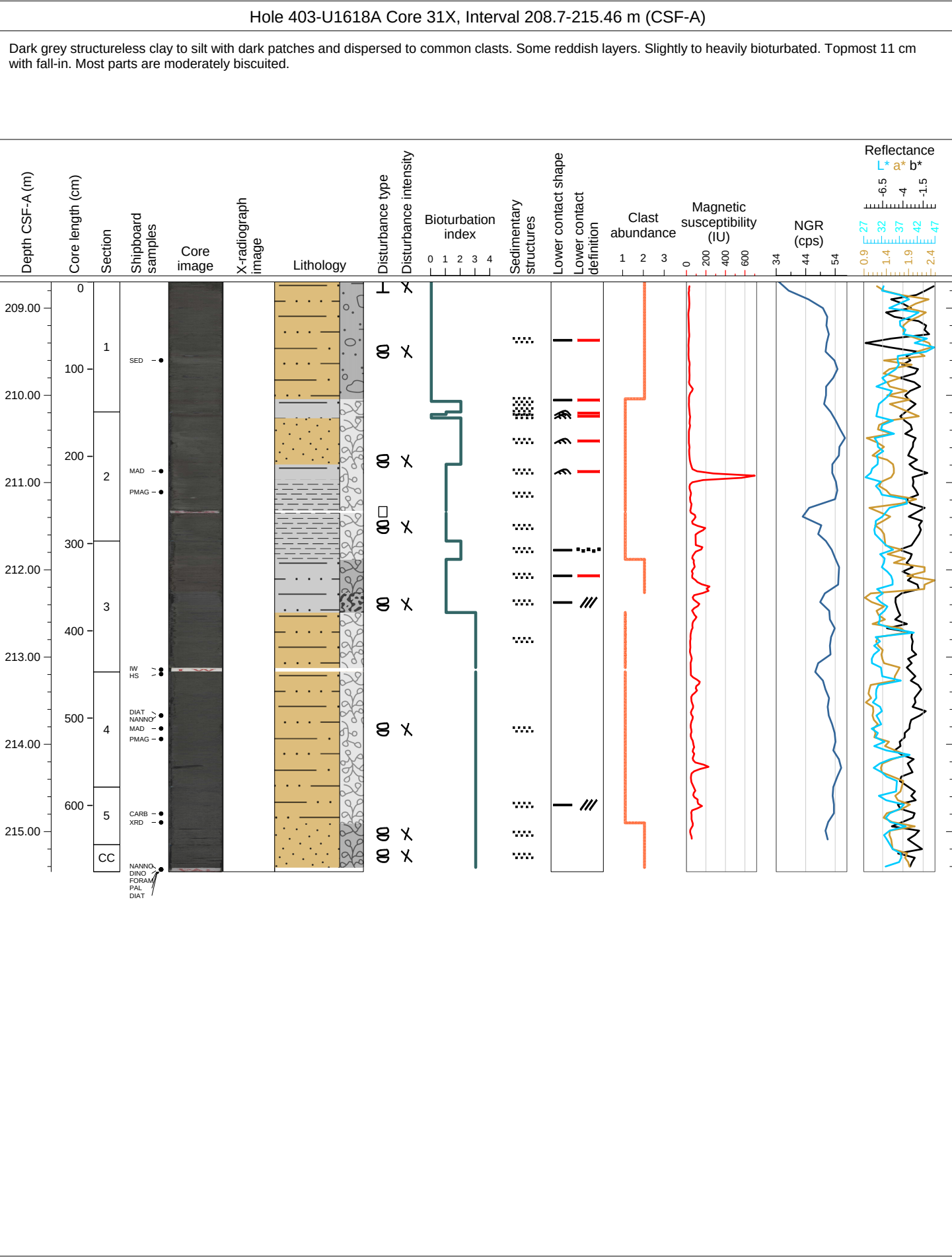
Upper part consists of dark greyish structureless silty clay to clayey silt with dispersed to abundant clasts, partly with dark patches. Lower part dark greyish clay to silt with intermitted reddish intervals, partly with dispersed to common clasts. Bioturbation not apparent to moderate. Slight along-core contamination in sections 1-3 and 5, slight biscuiting in section 6. Some intervals are slightly fractured.

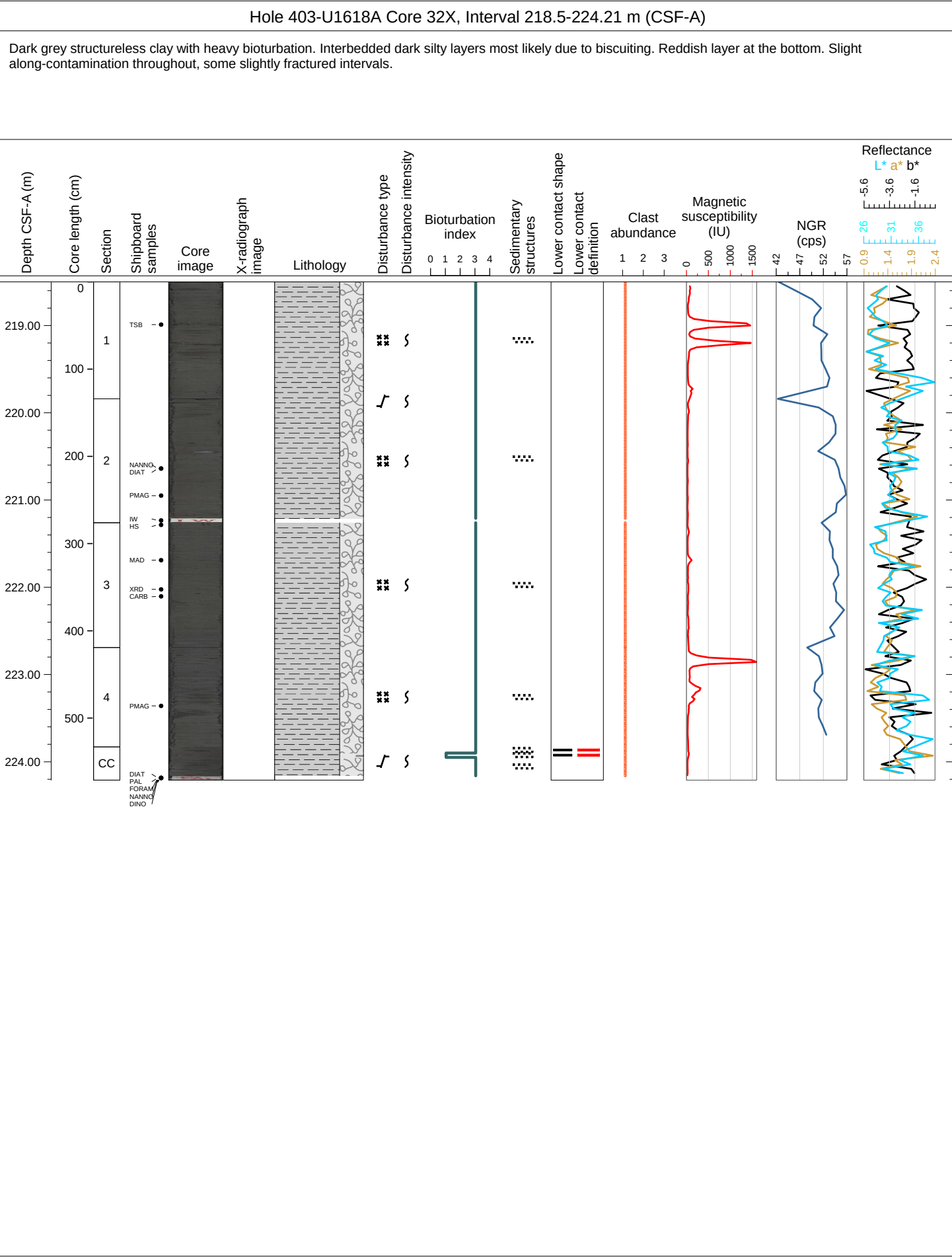


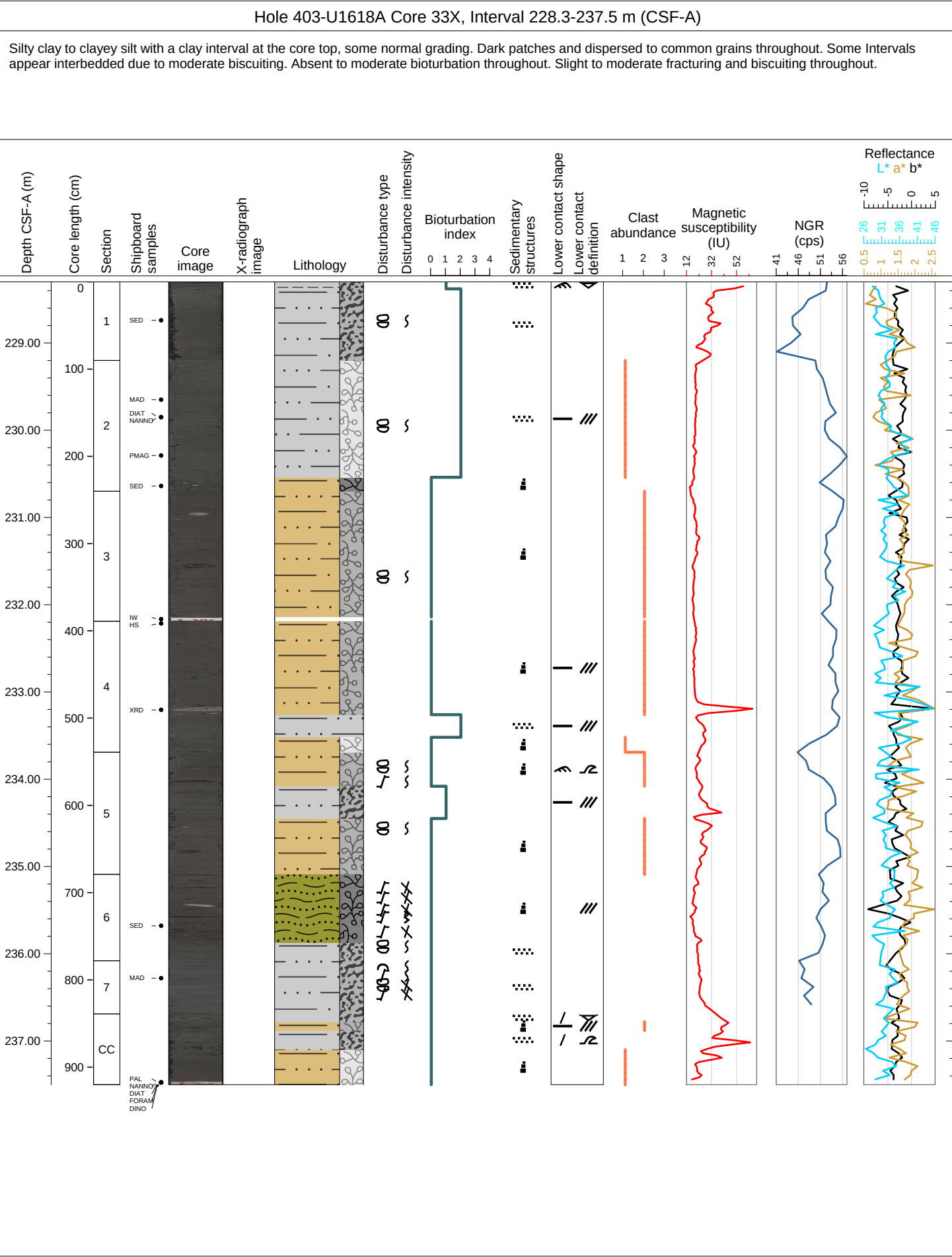
Hole 403-U1618A Core 30X, Interval 198.9-208.05 m (CSF-A)

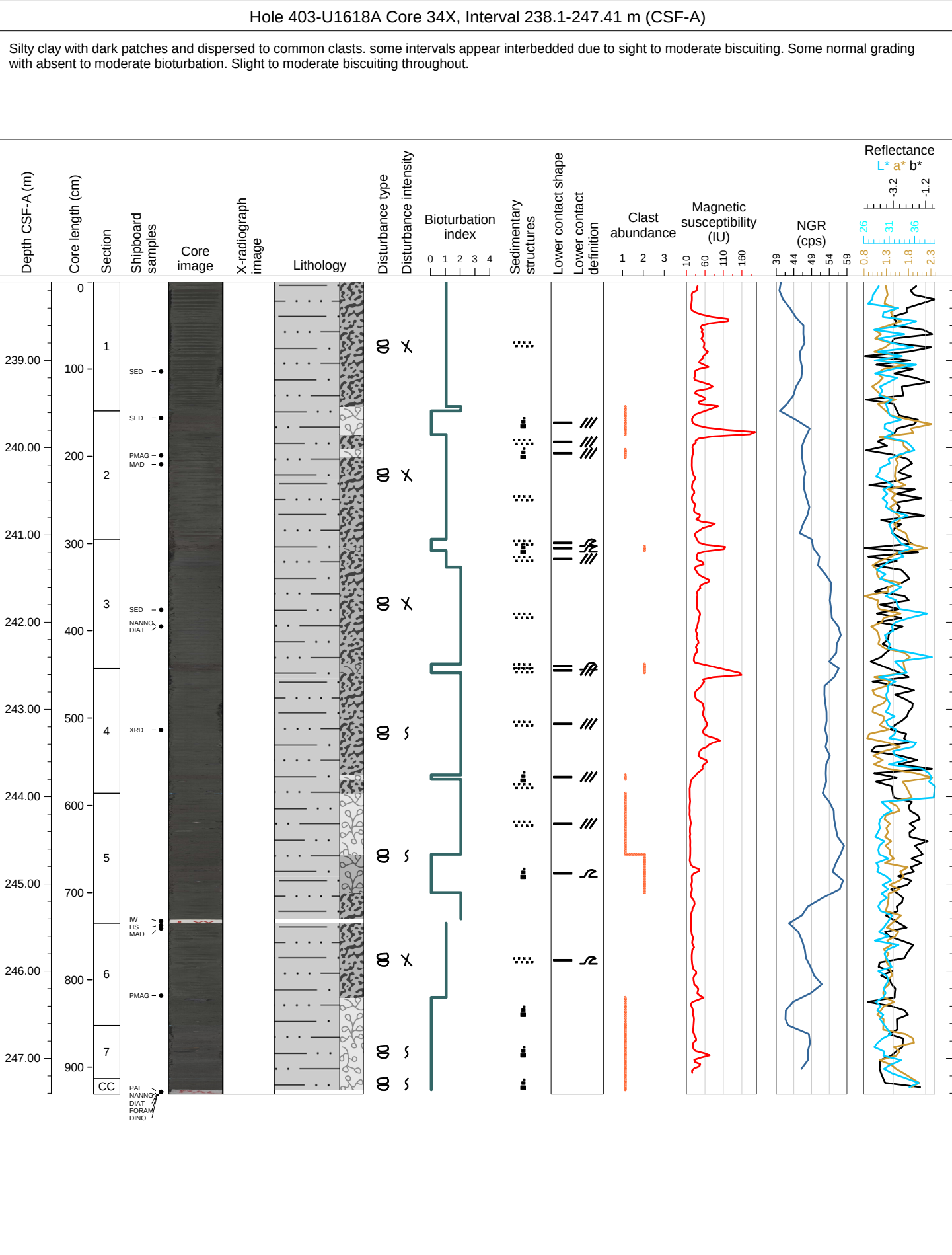
Dark grey structureless clay to silt, partly with dispersed to abundant clasts. Some parts with no, other with slight, moderate or heavy bioturbation. One layer with textural bedding and 3 reddish layers were encountered. Slightly fractured, slight along-core contamination in sections 3 and 4.

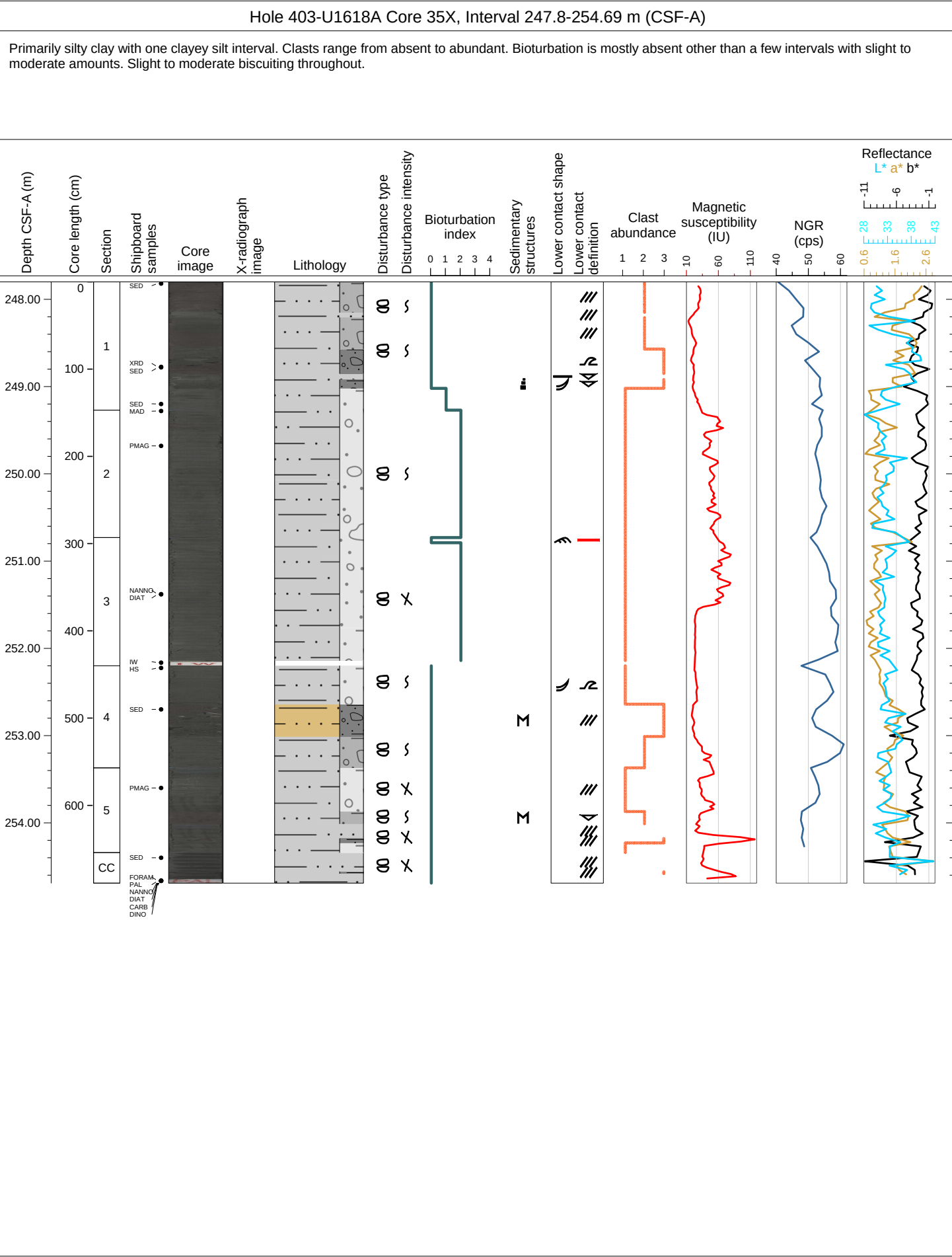


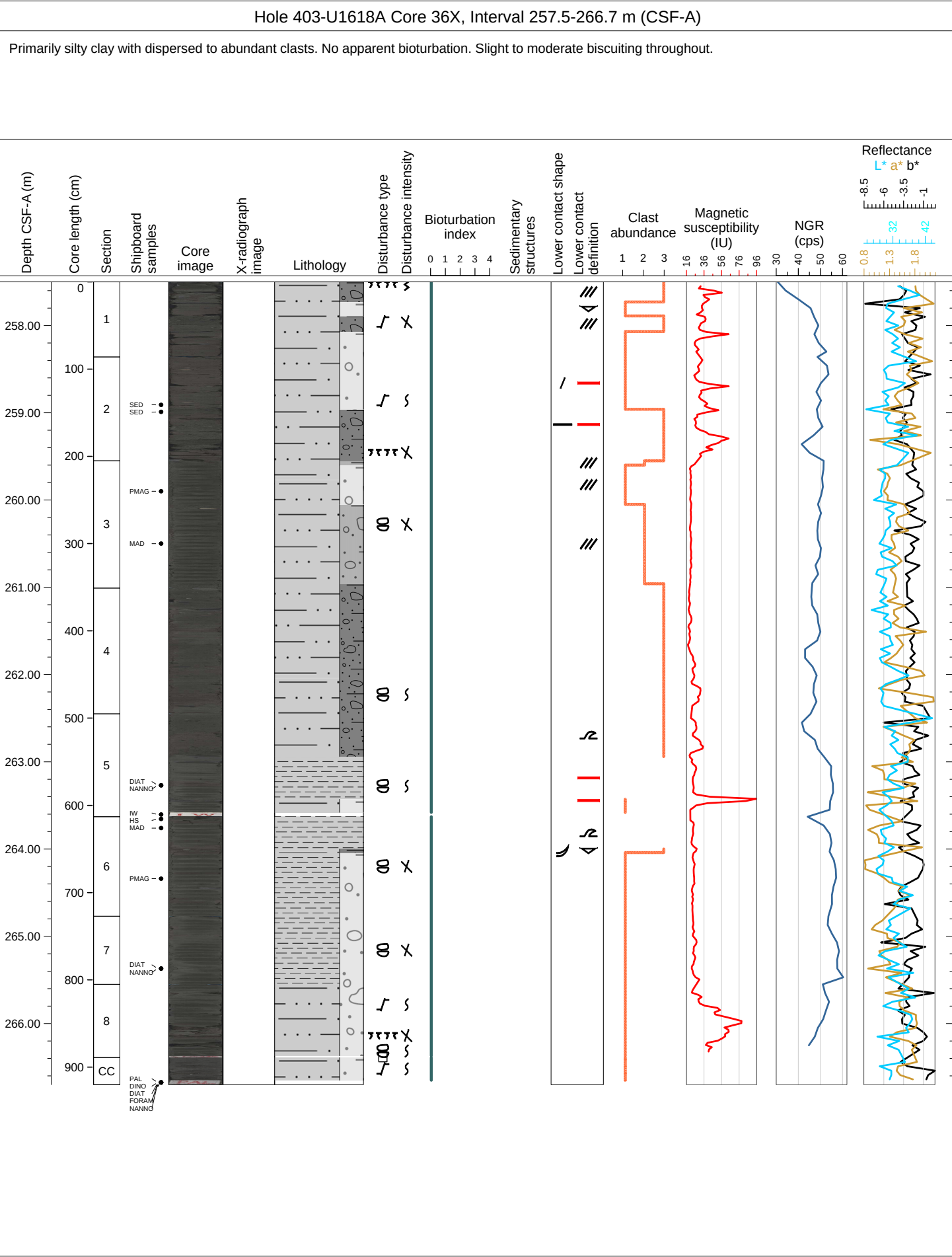


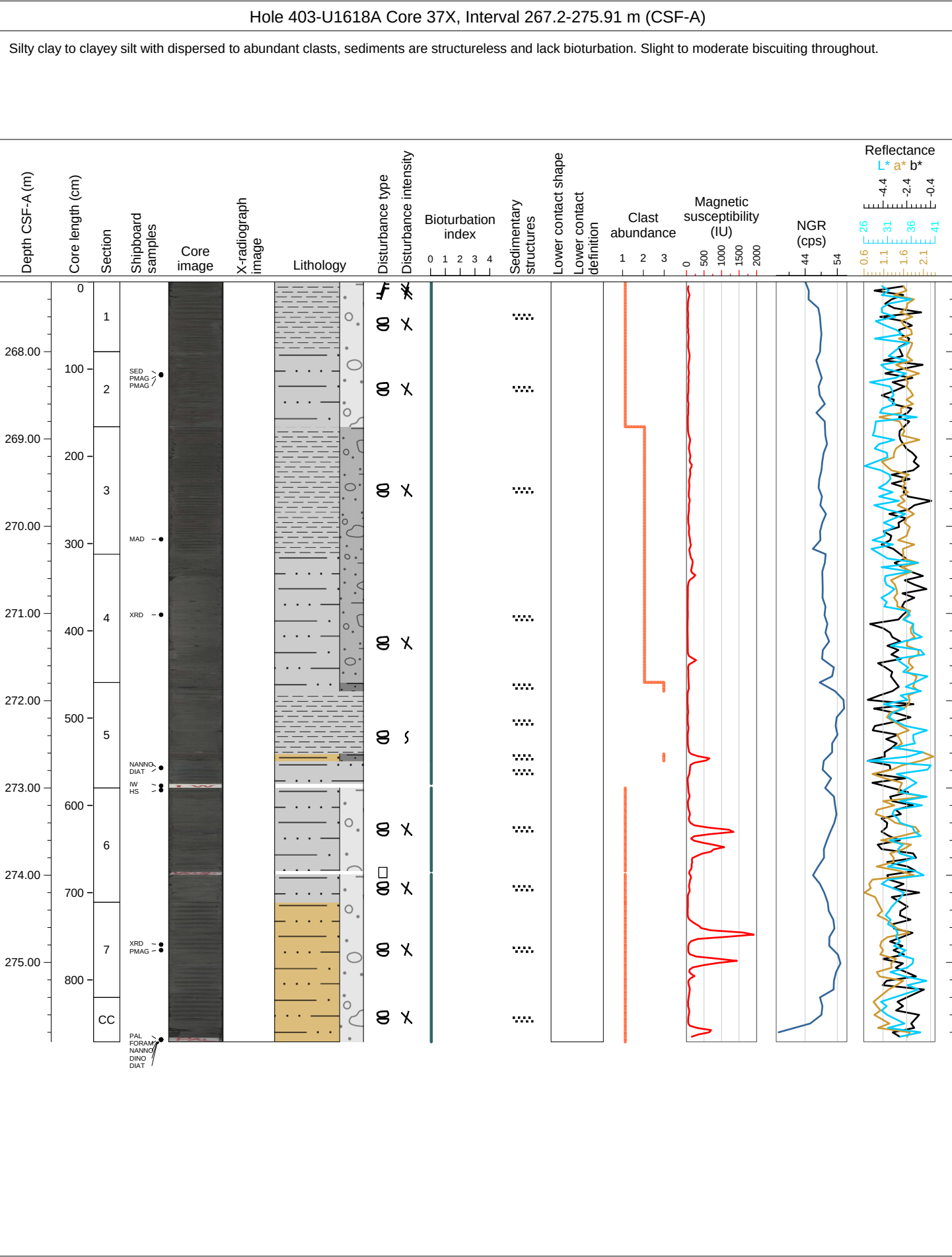


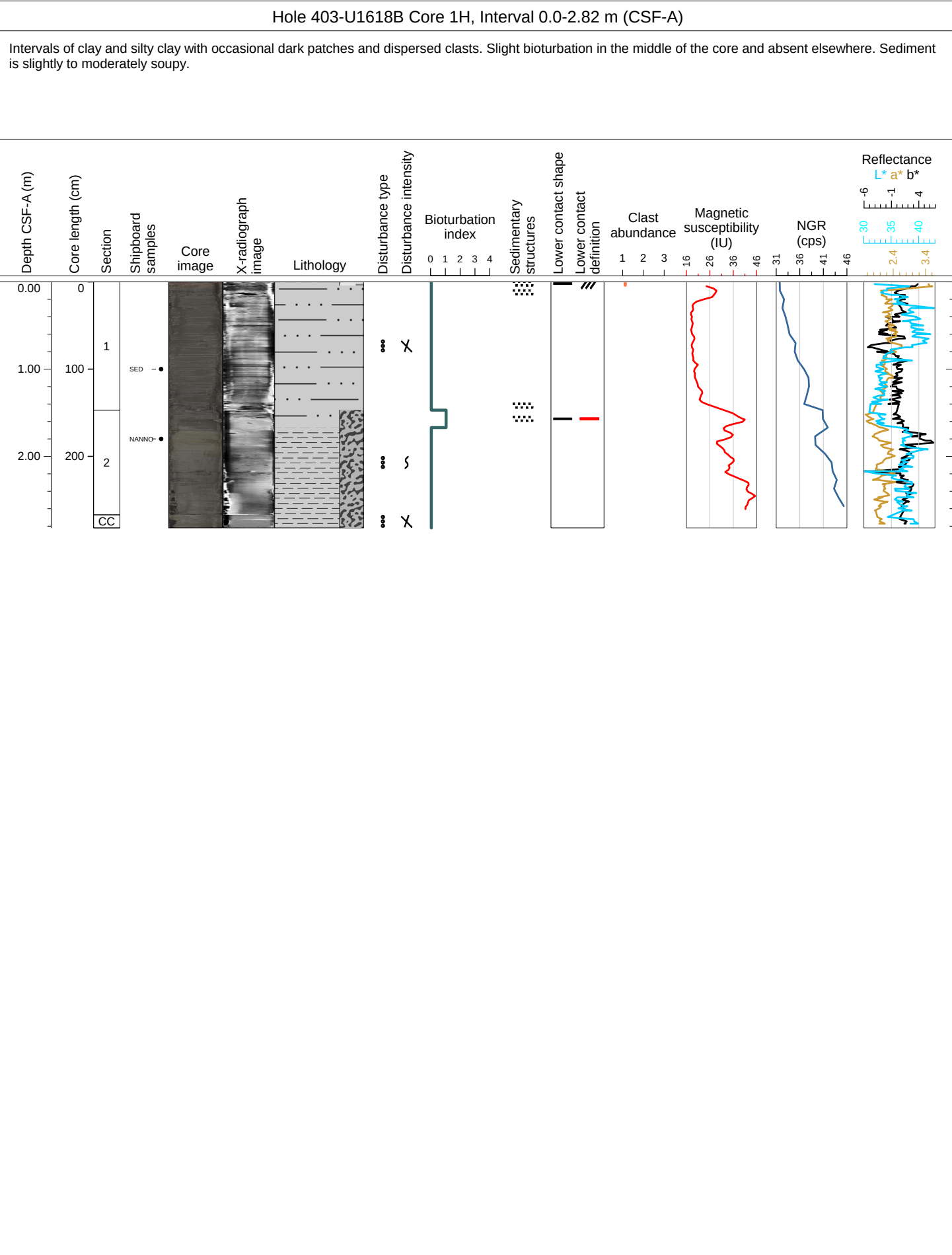






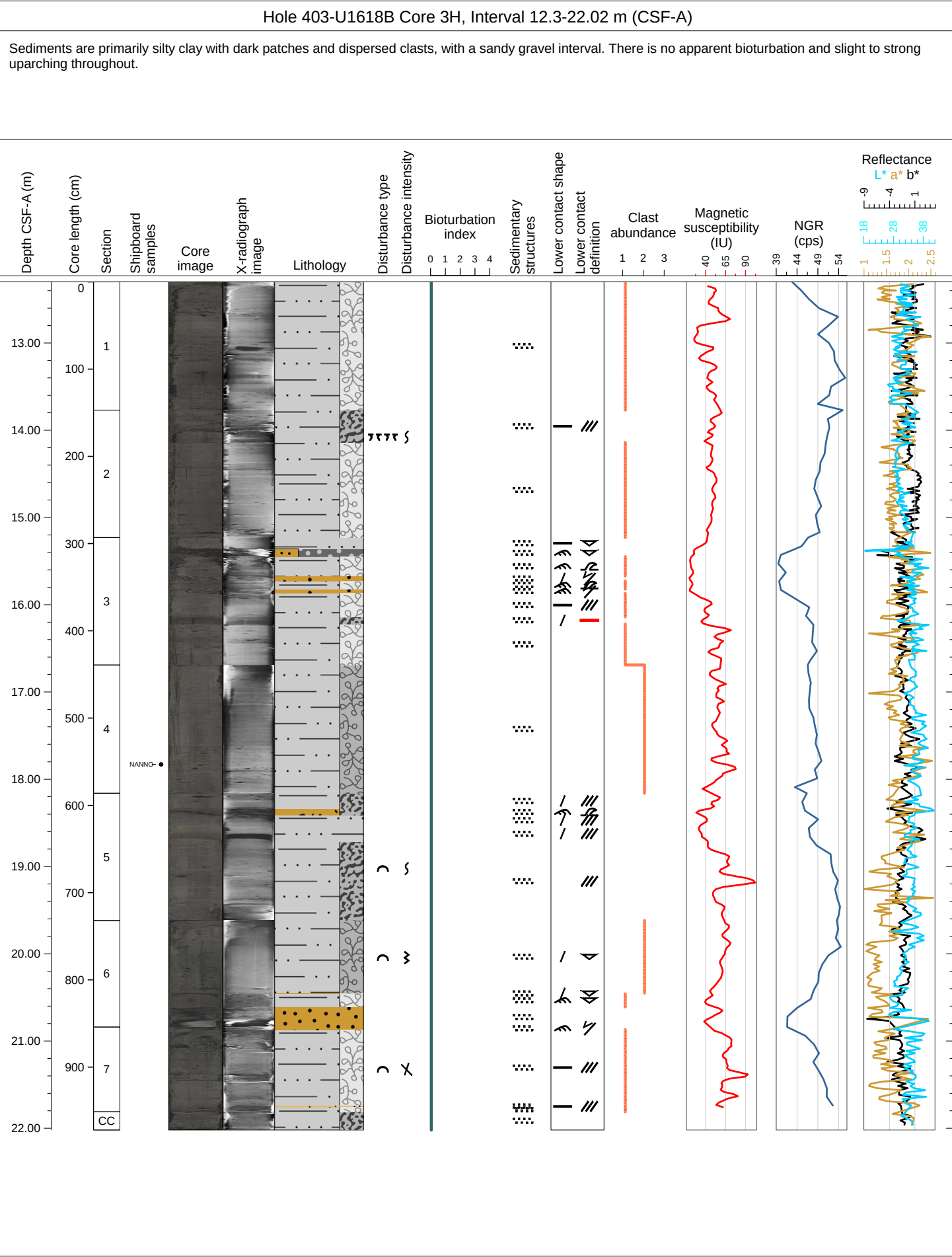


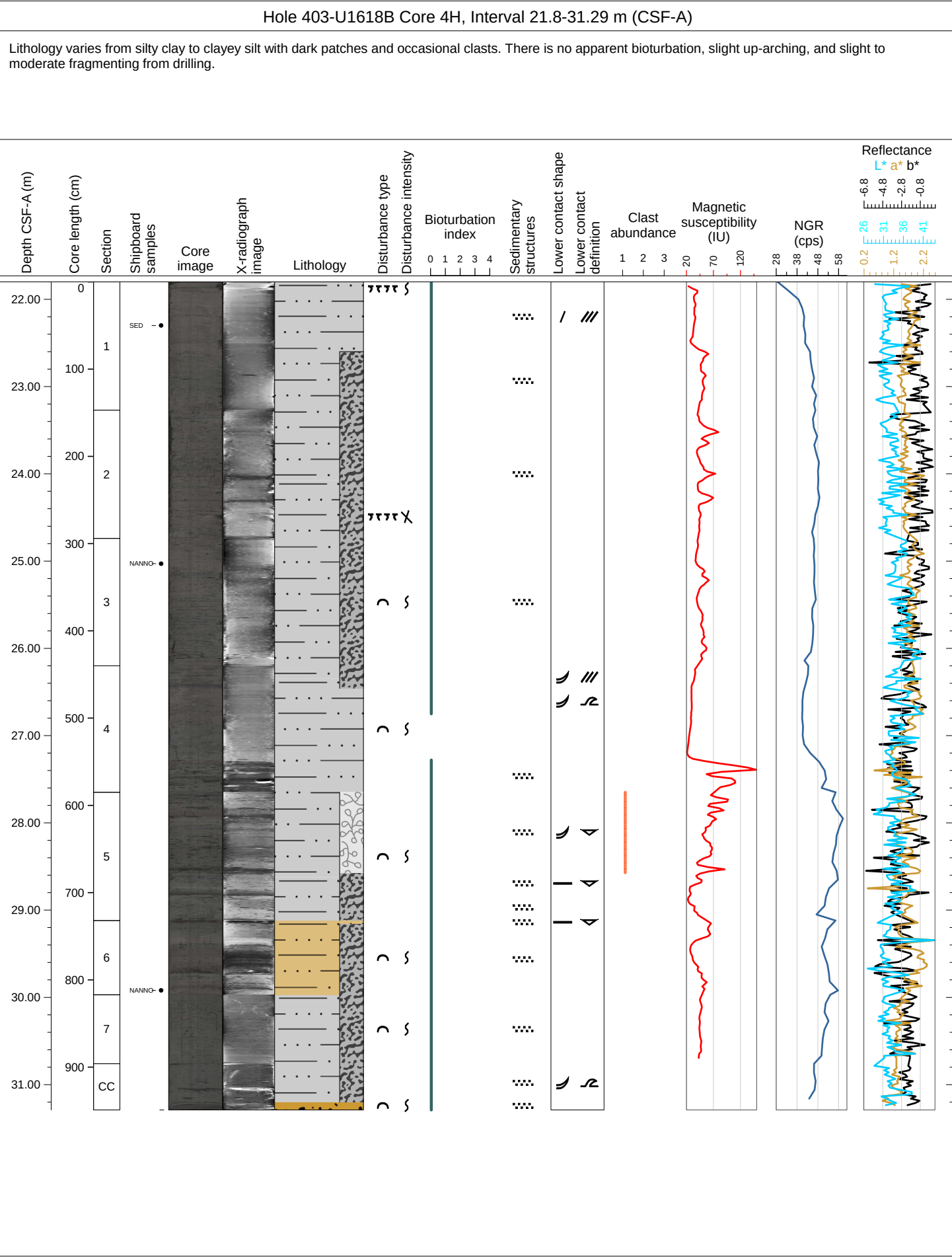


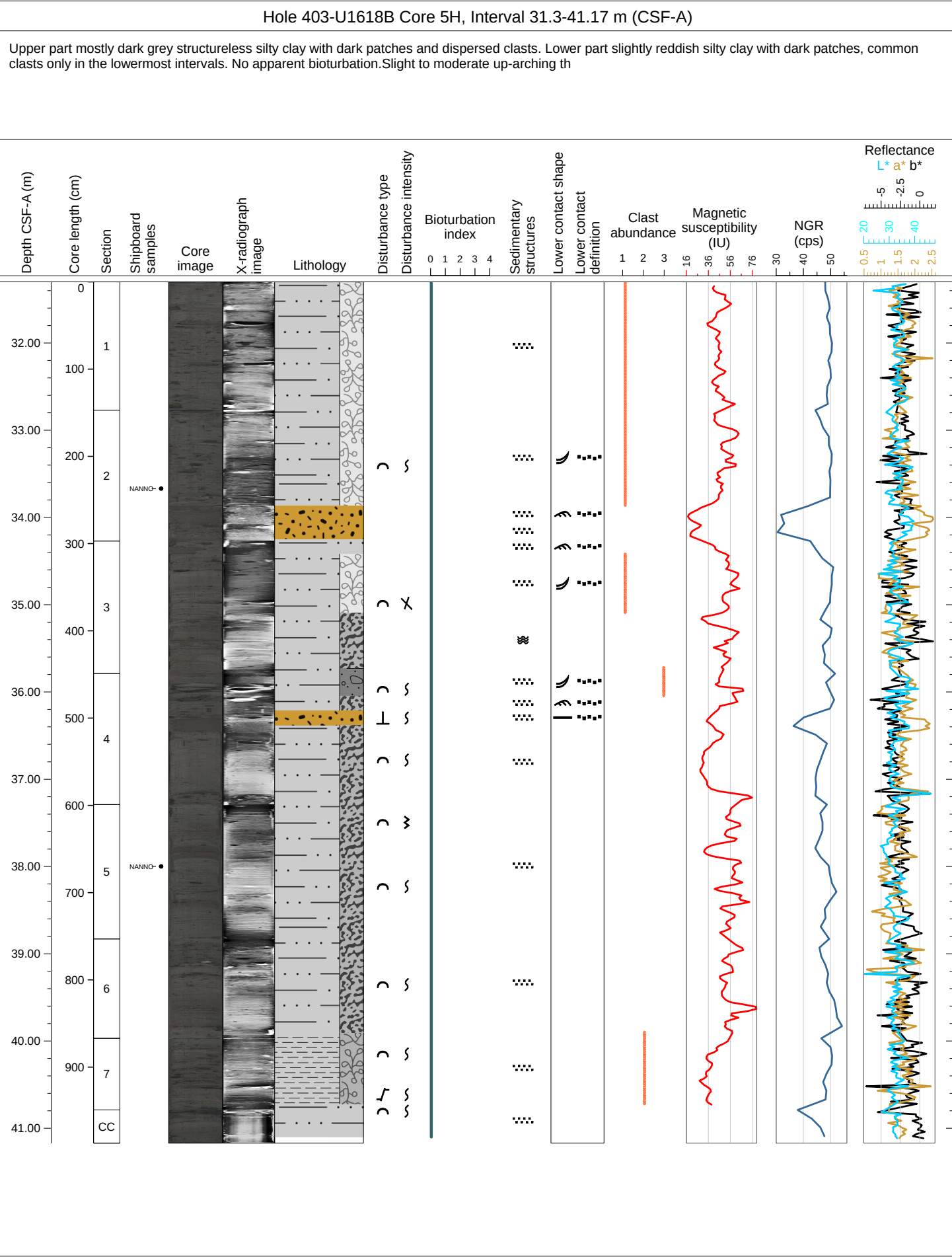


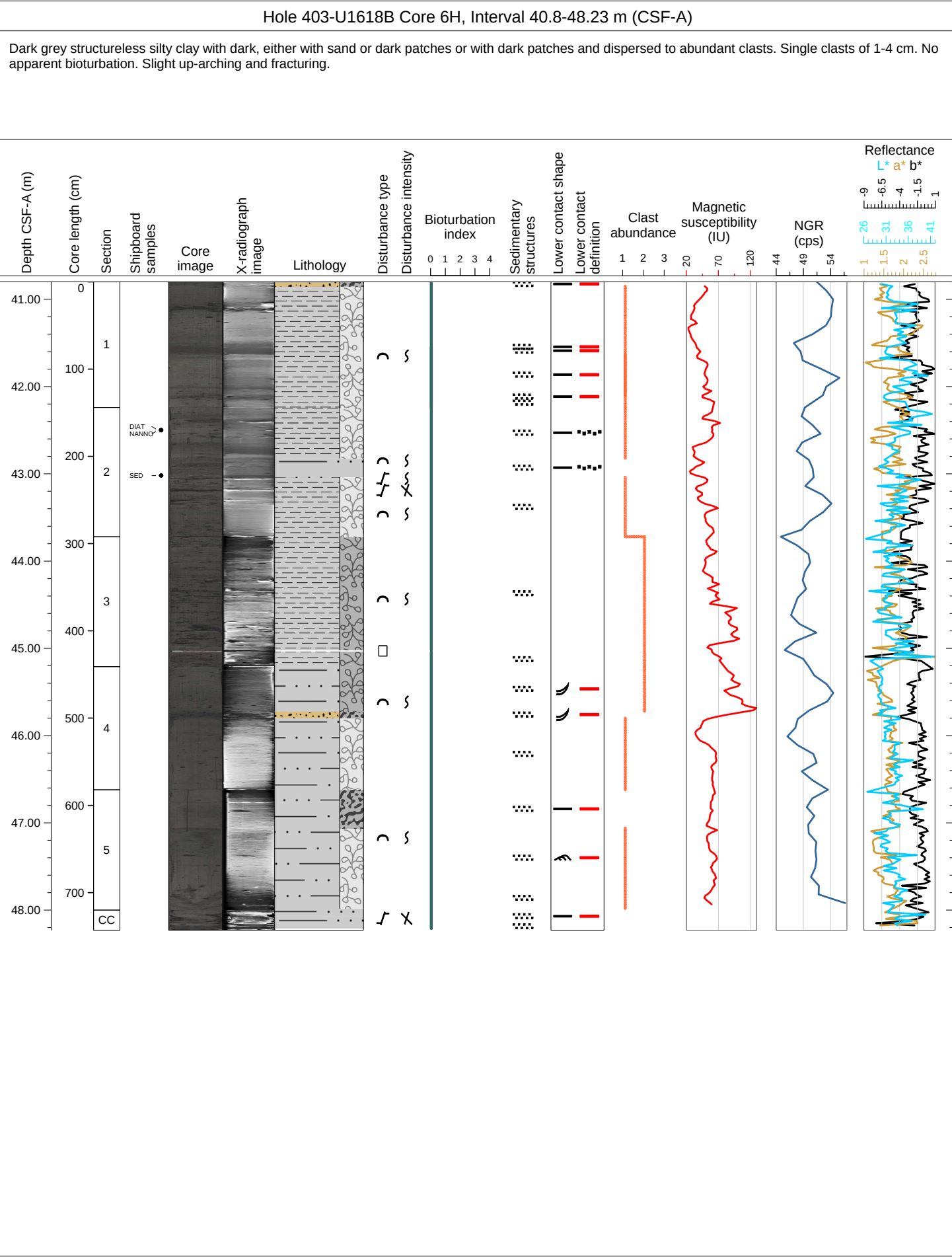
Silty clay with dark patches and dispersed clasts towards the top of the core and few sand patches. There is no apparent bioturbation and sediment is slightly soupy and uparching with some fall-in.





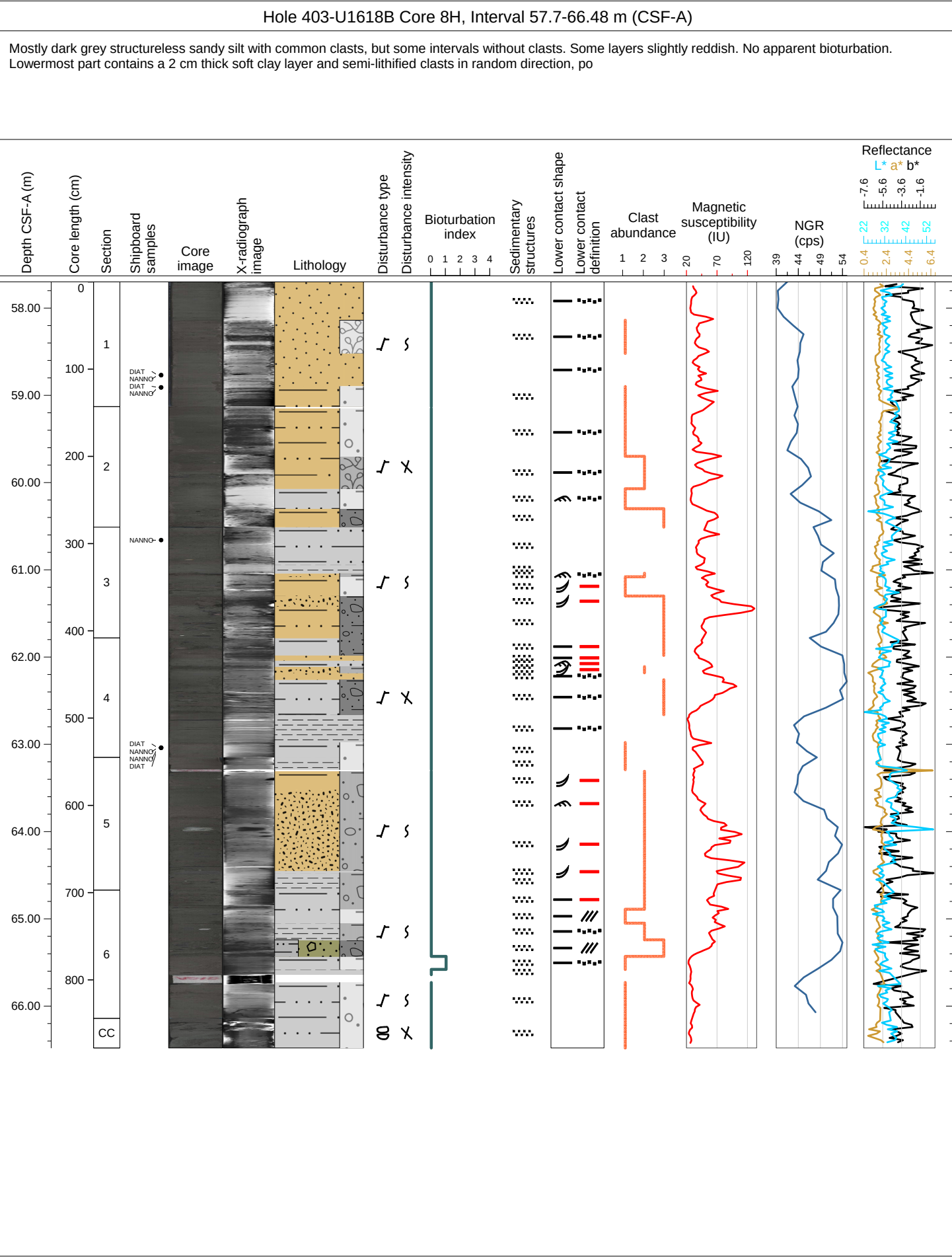






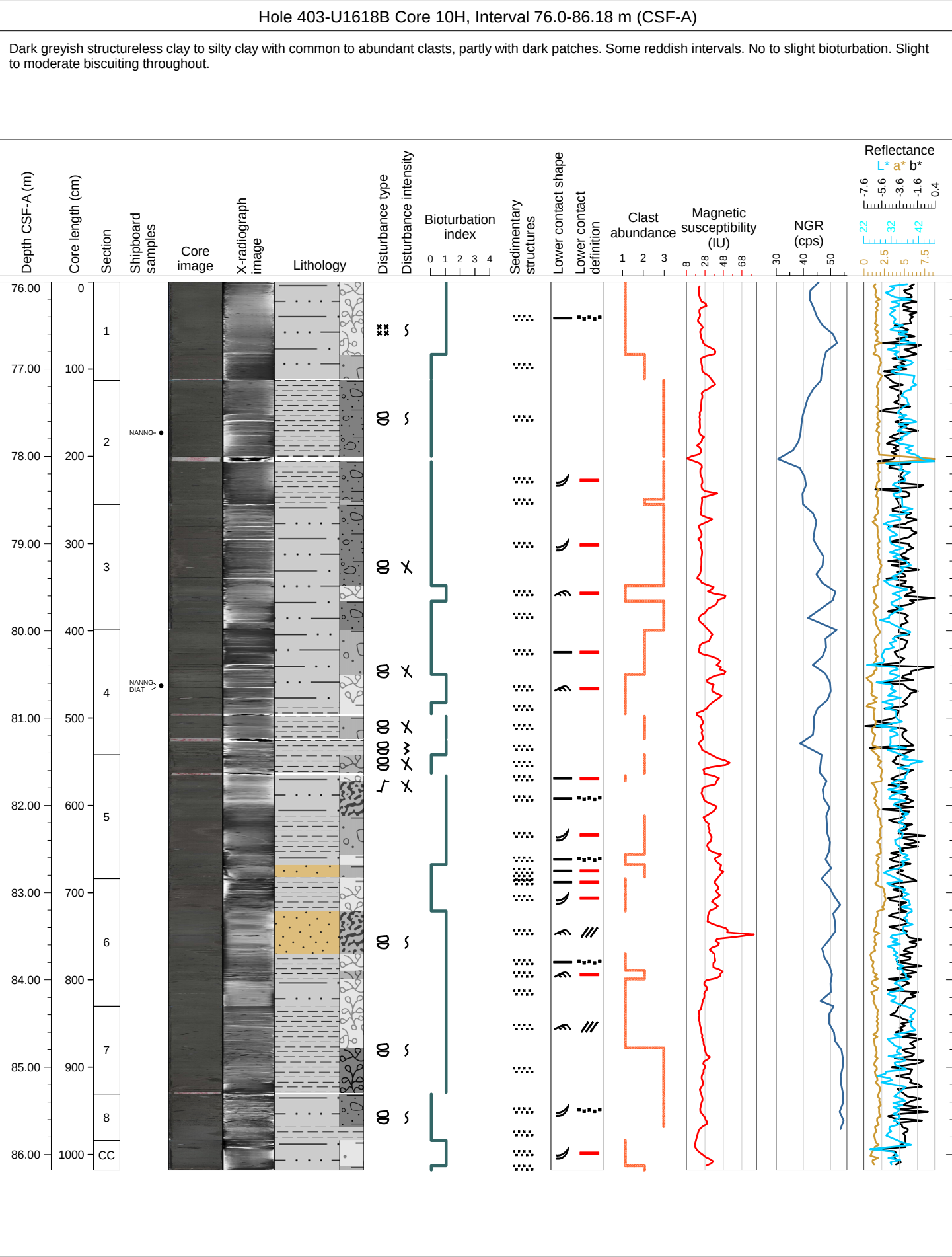
Mostly dark grey structureless silty clay with dark patches, some intervals with dispersed to abundant clasts. No apparent bioturbation. Some intervals are slightly to moderately disturbed by gas expansion.

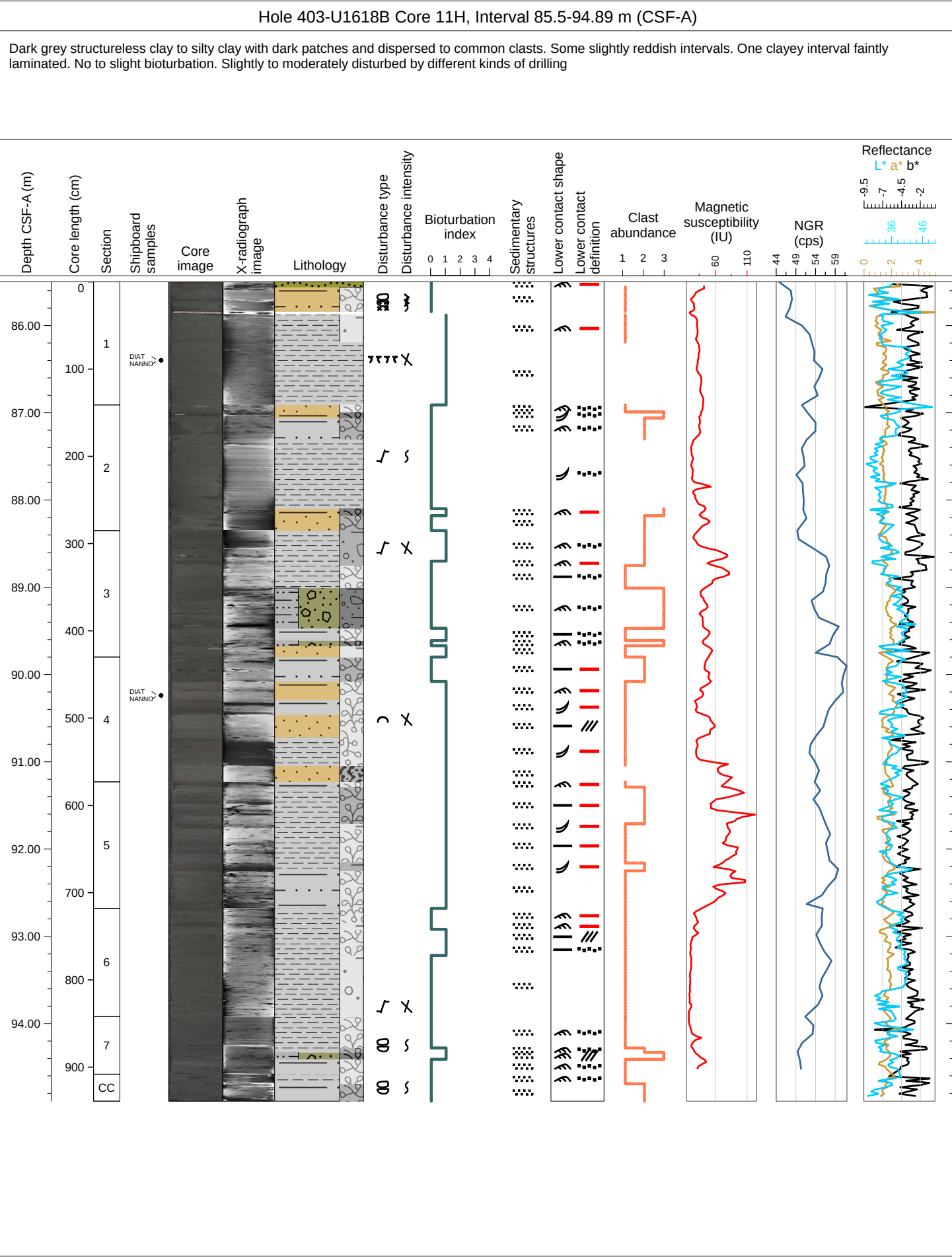


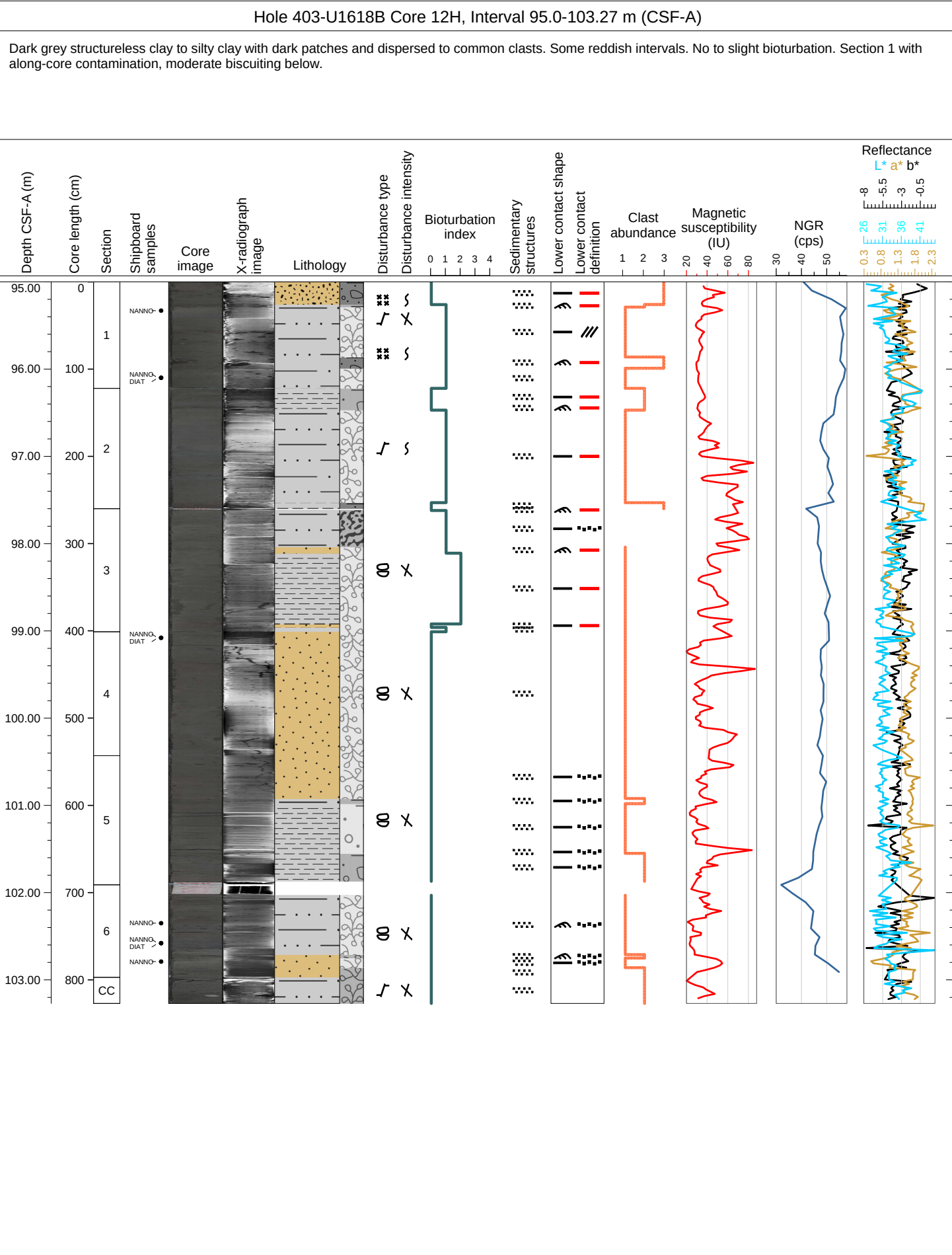


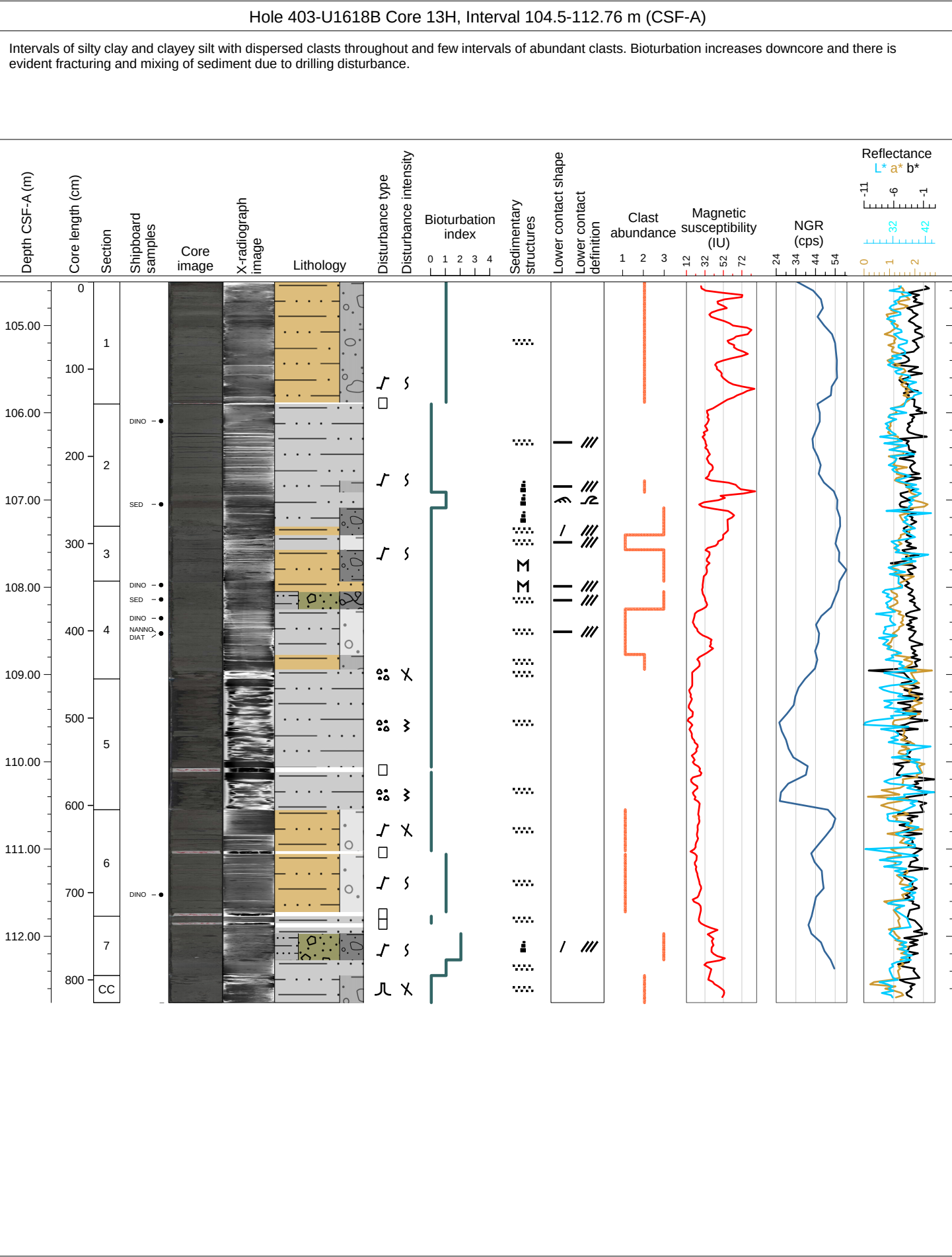
Upper part dark grey structureless sandy mud with common clasts, possibly lowermost part of a mass-transport deposit. Lower part clay to silt with dark patches and dispersed to abundant clasts. No to slight bioturbation. Slight to moderate fracturing and

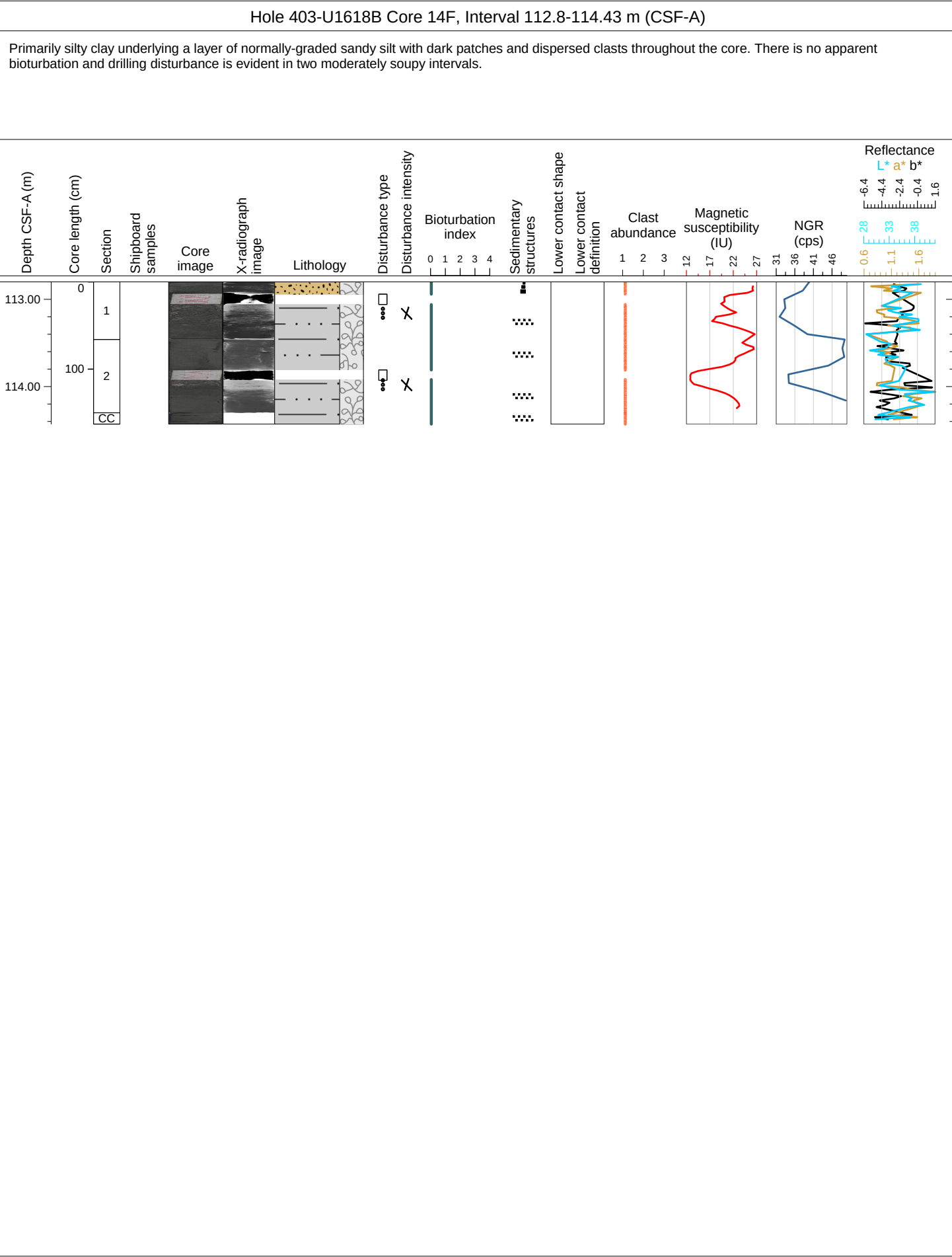






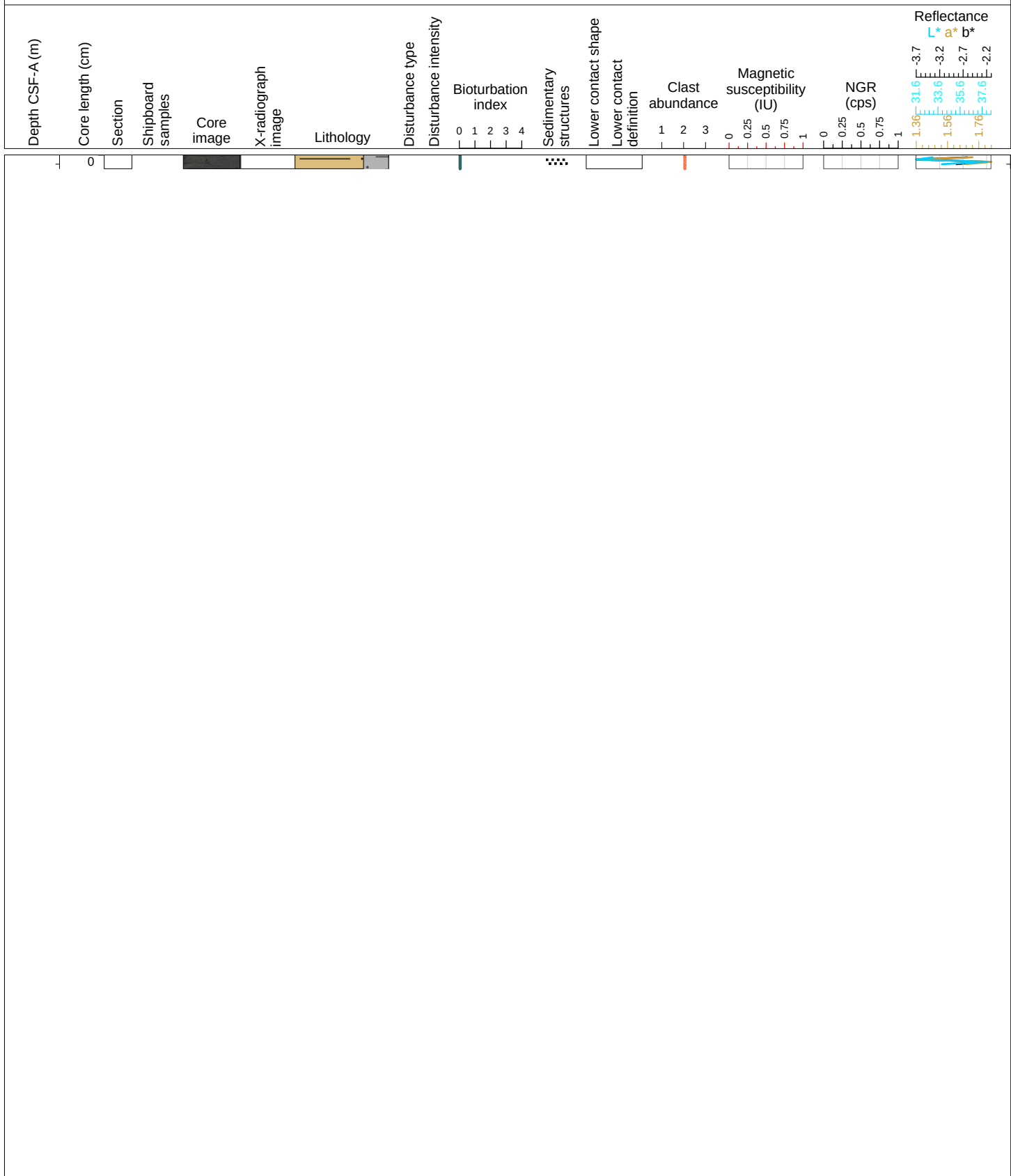






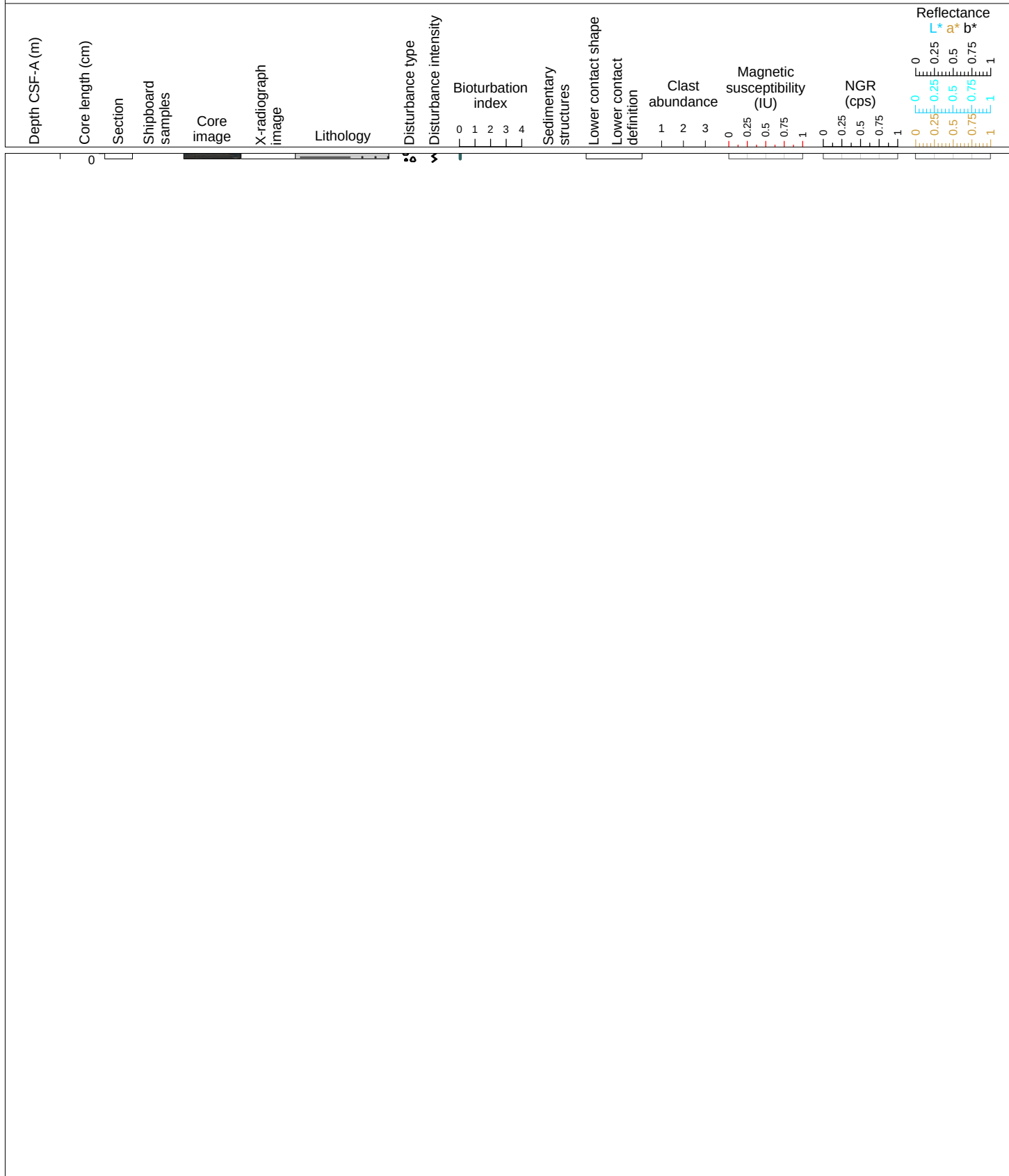
Recovered material only consists of a 15-cm long core catcher with structureless clayey silt and common clasts with no apparent bioturbation.

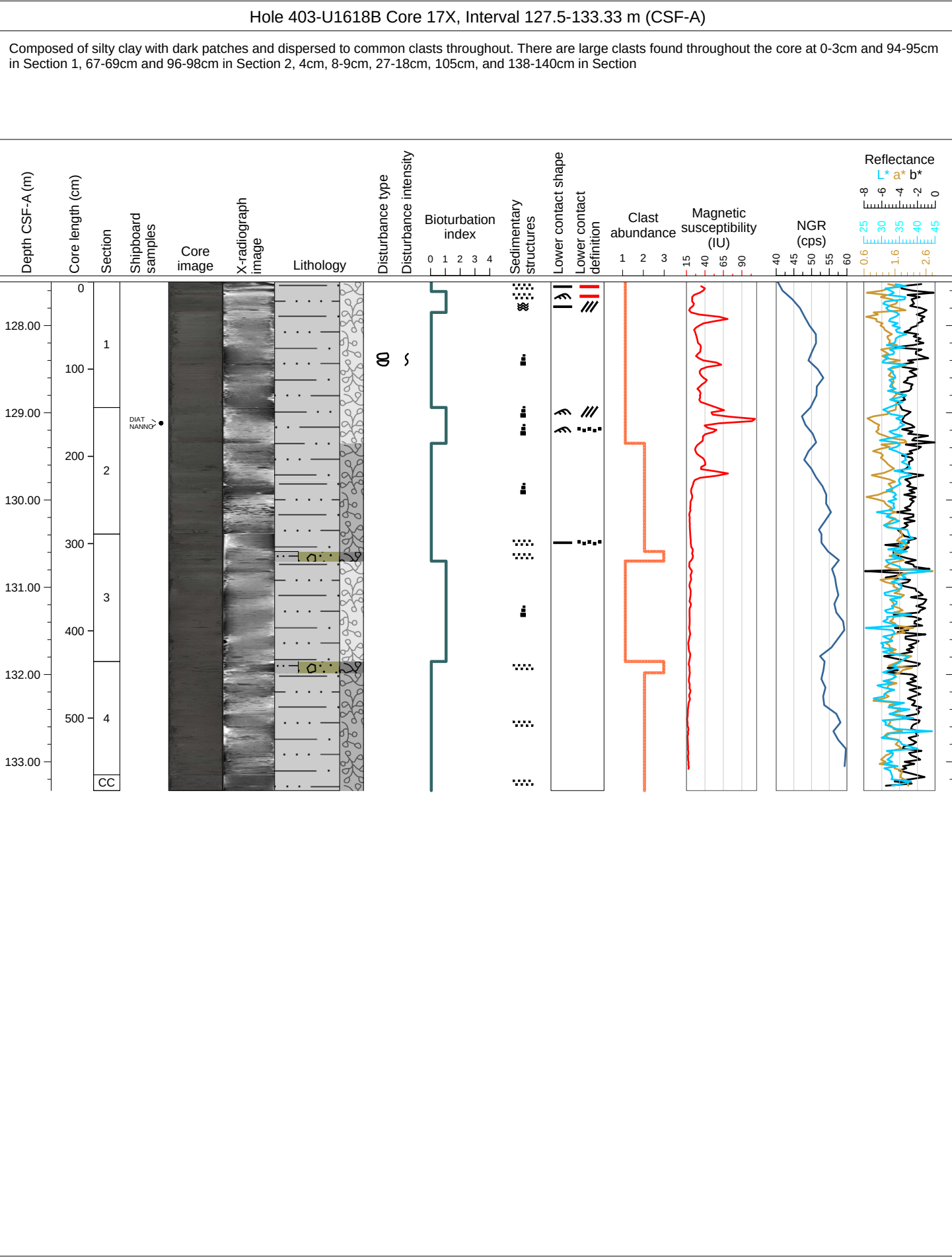
Recovered material only consists of a 15-cm long core catcher with structureless clayey silt and common clasts with no apparent bioturbation.

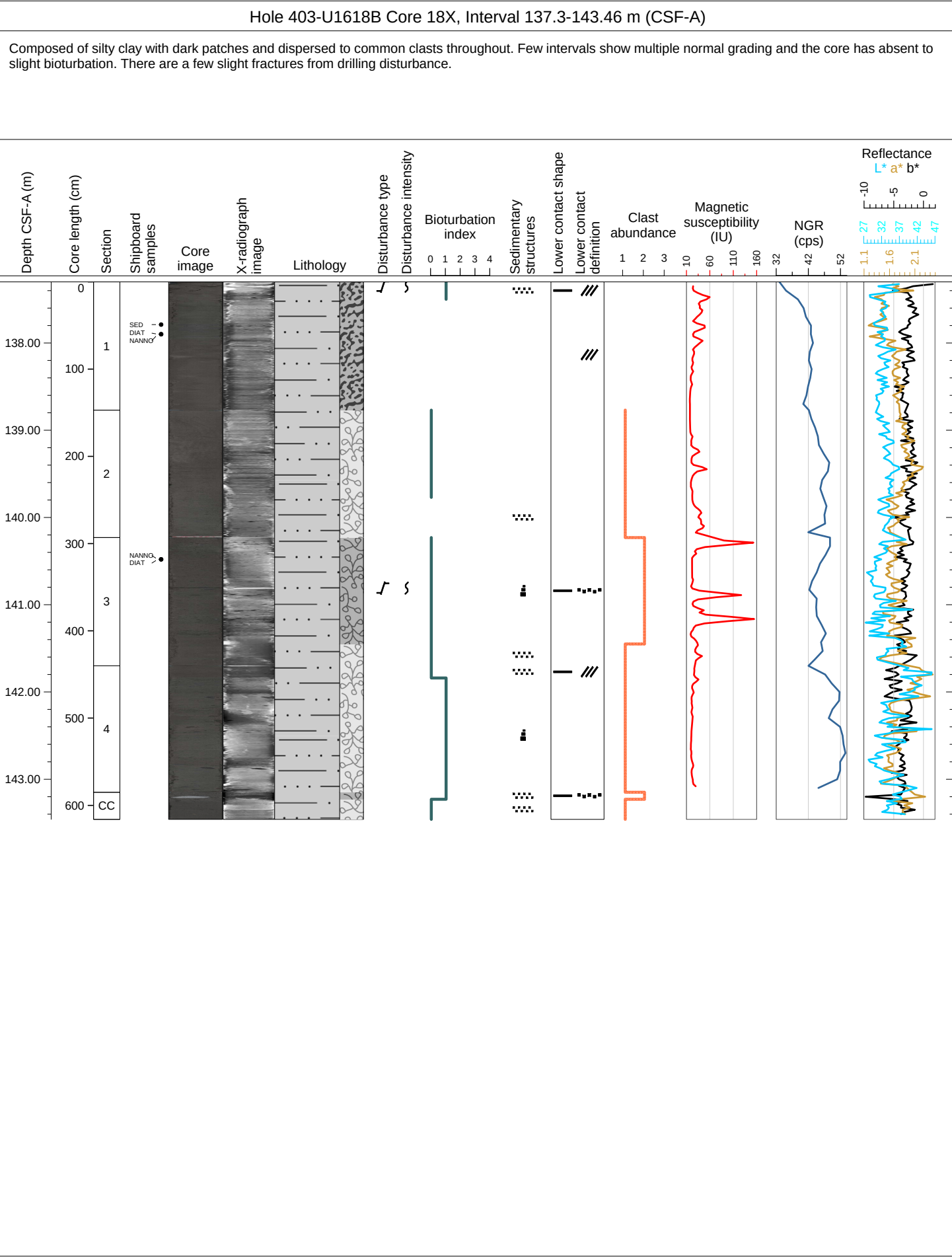


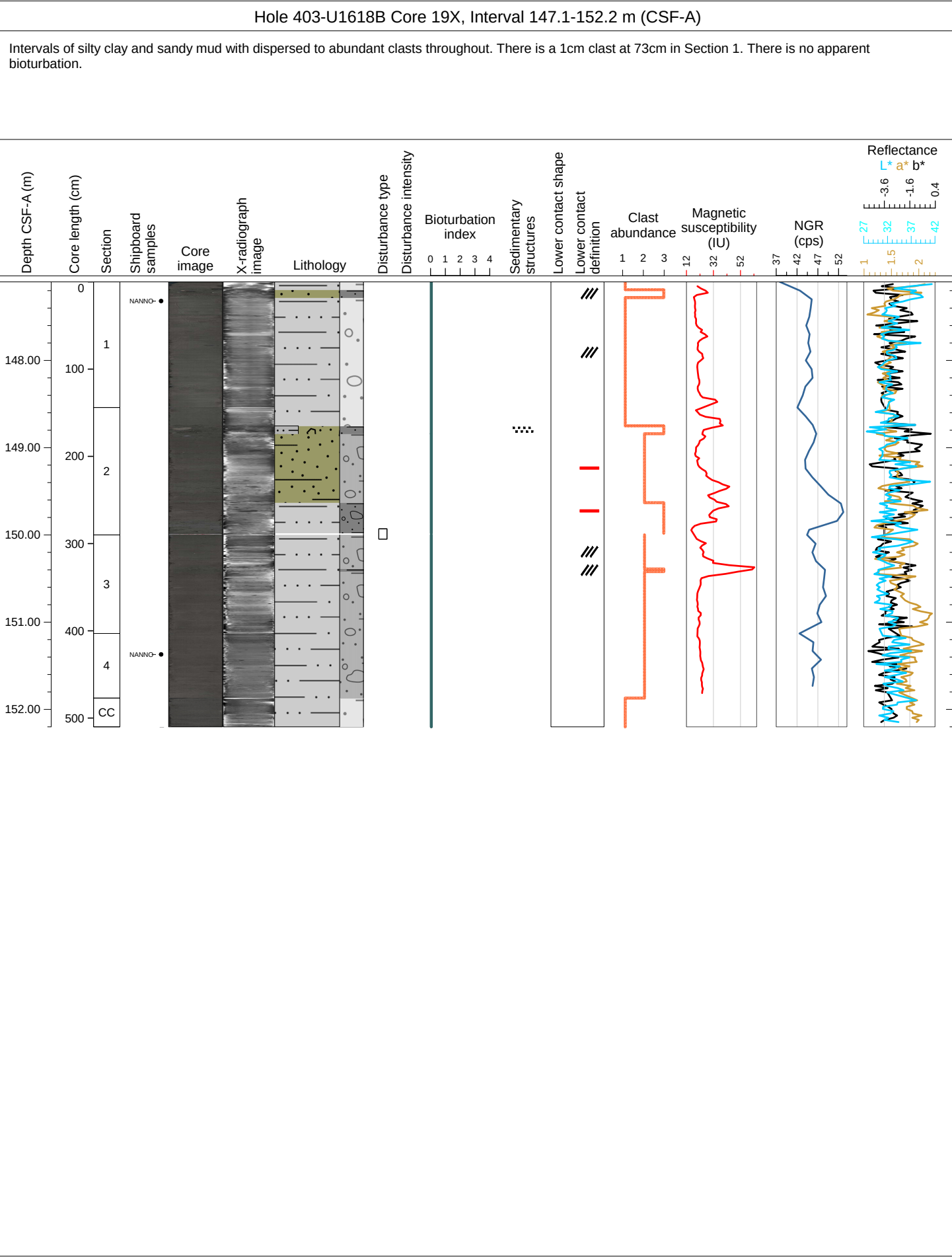
Hole 403-U1618B Core 16X, Interval 117.7-117.76 m (CSF-A)

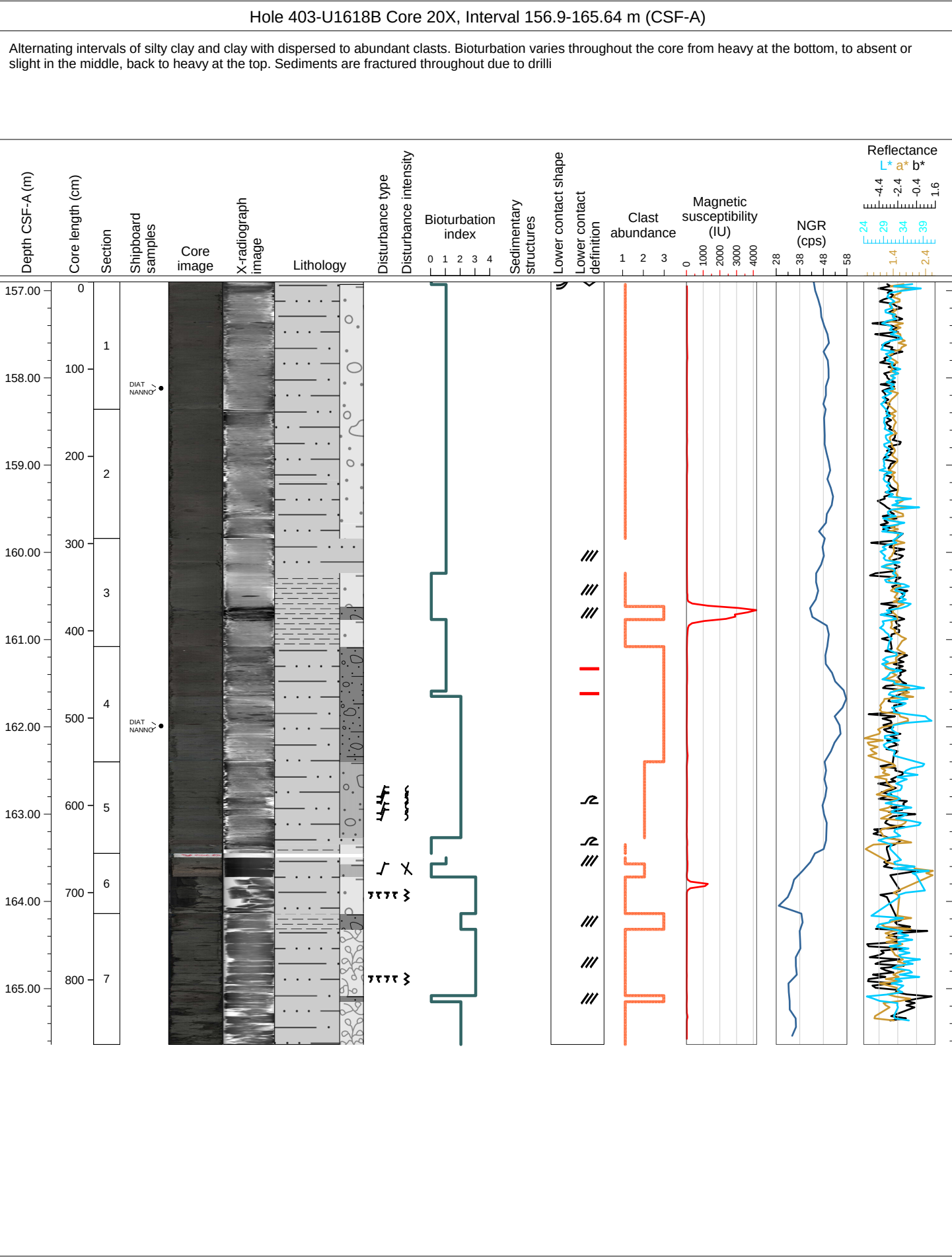
Recovered material only includes a 6-cm long core catcher with little to no material and too mixed to determine any structural characteristics. The small amount that is present consists of silty clay with no apparent bioturbation.



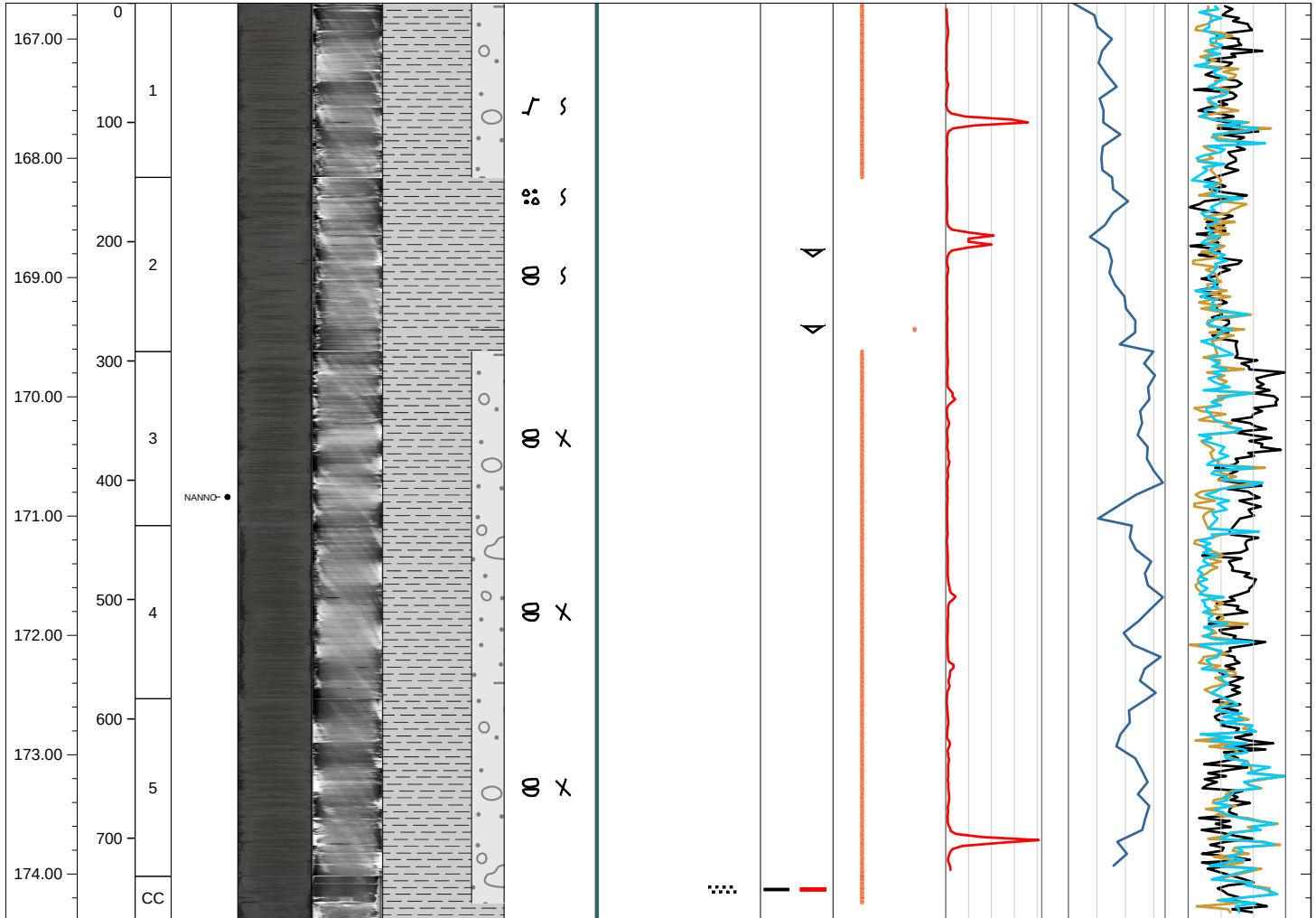


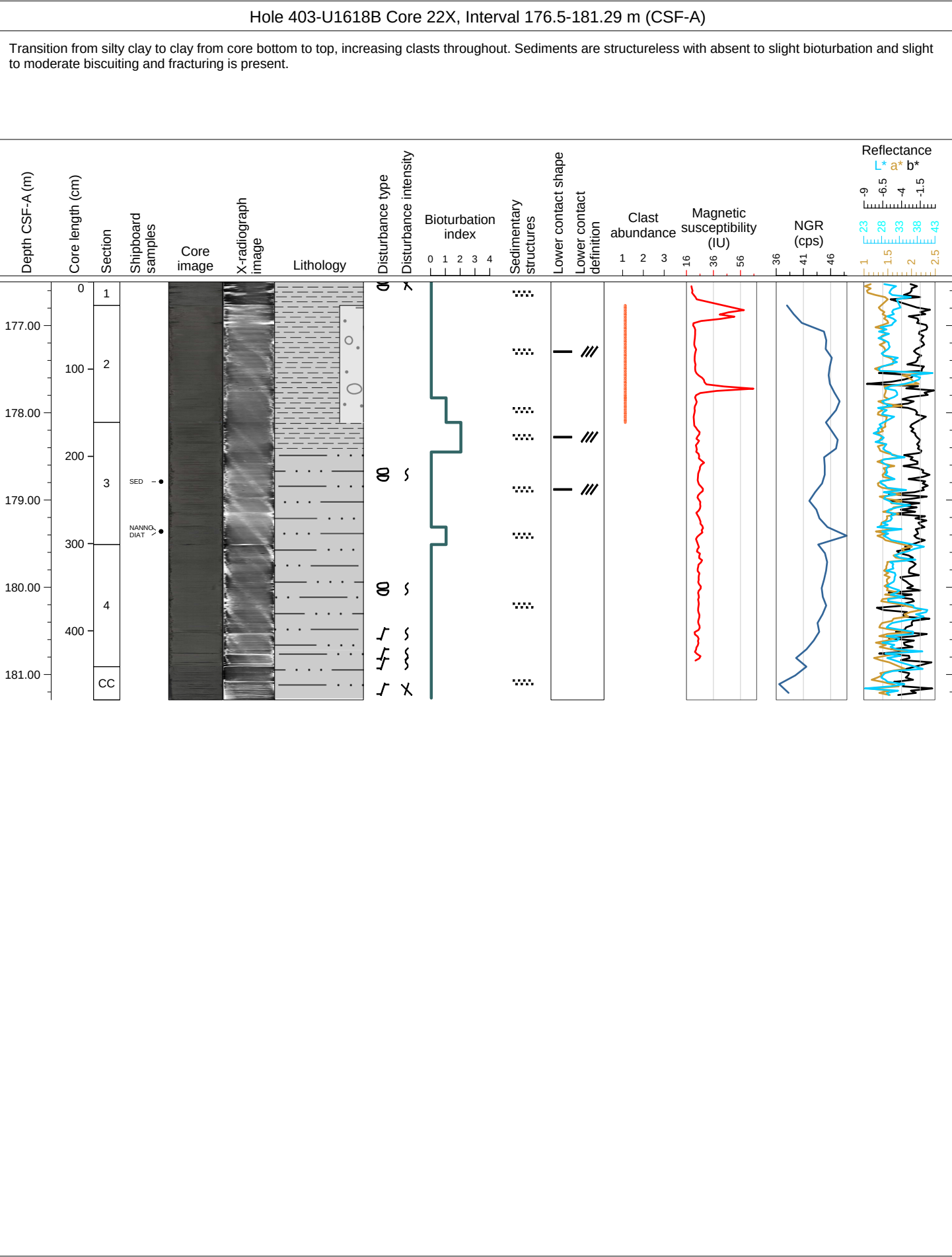


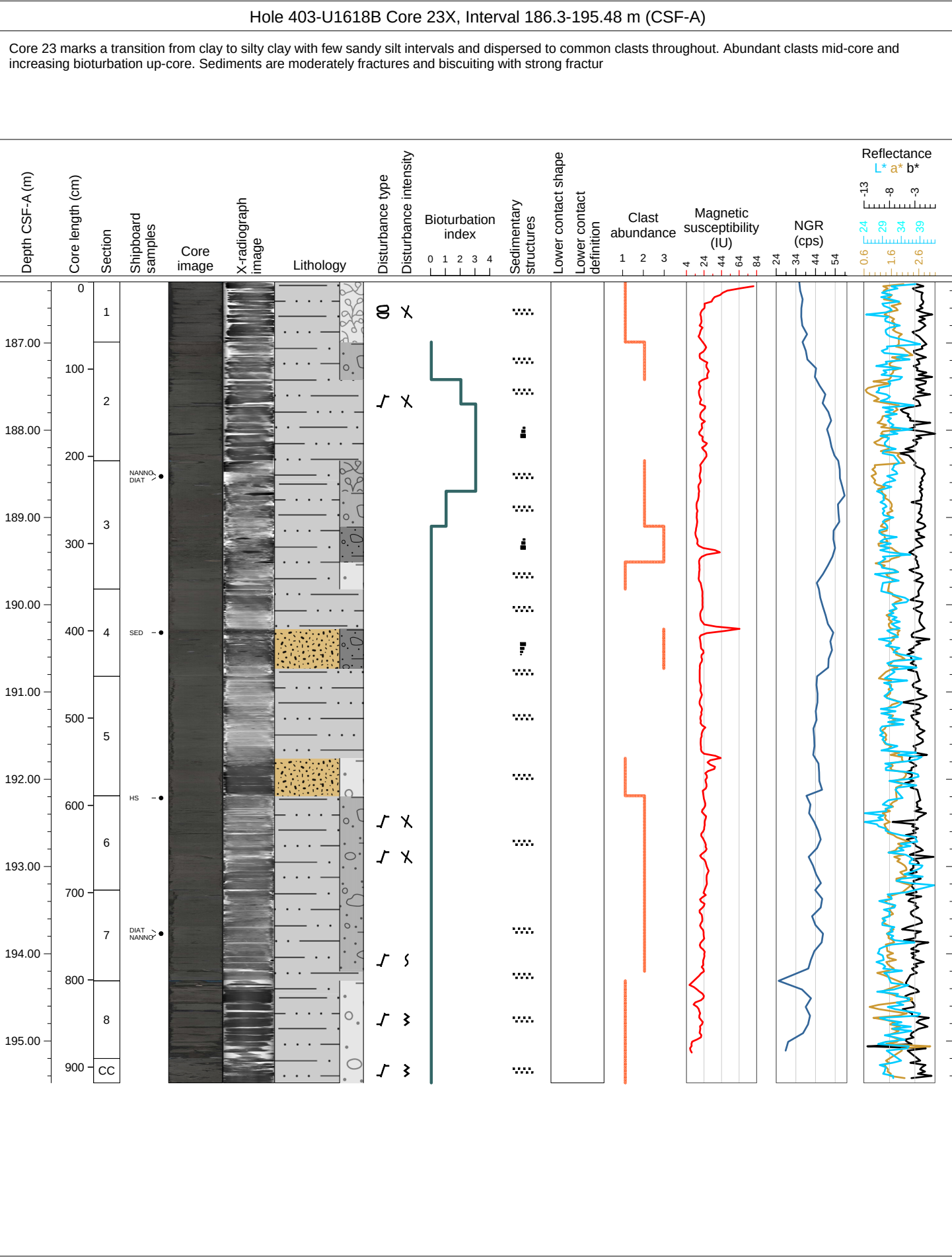


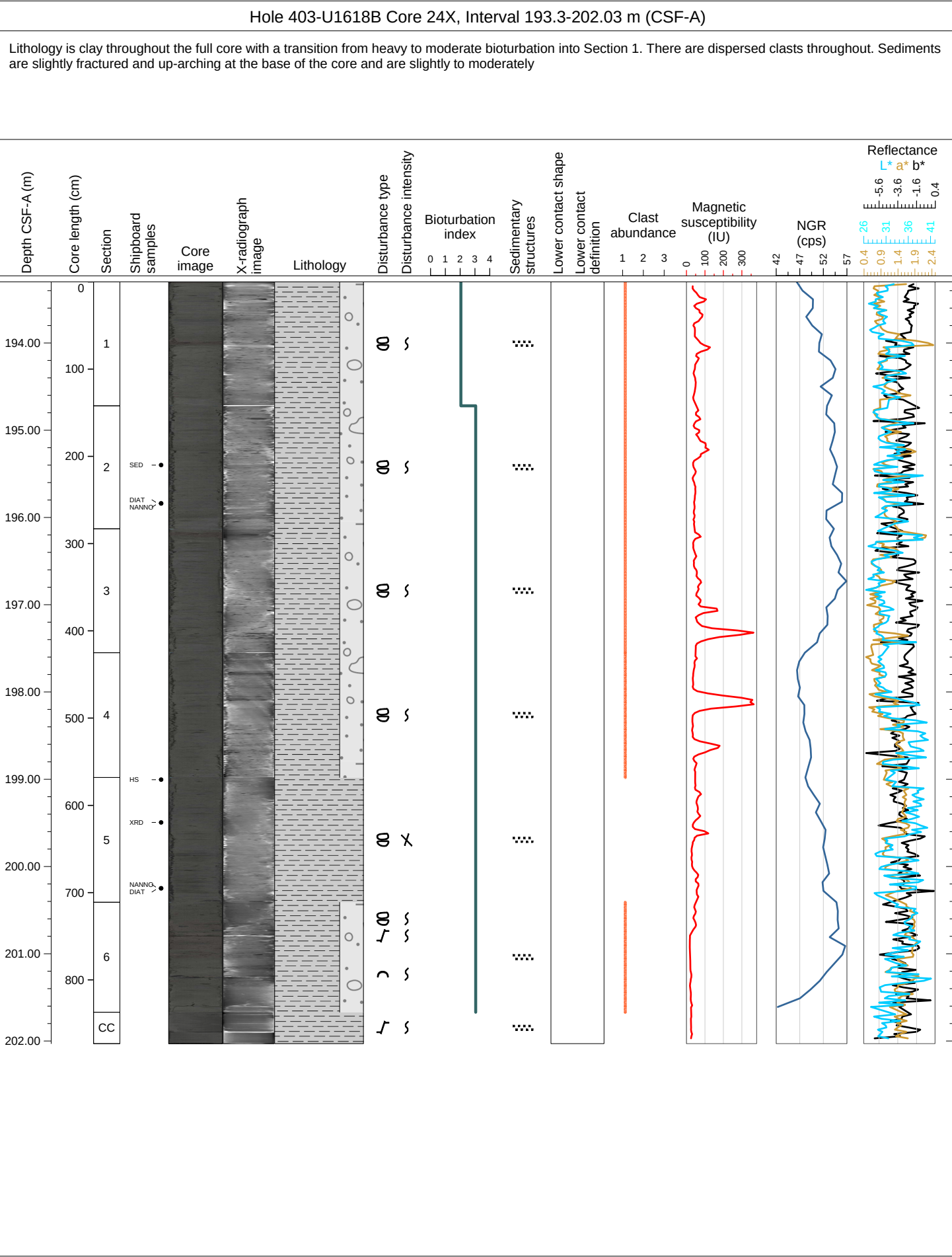


Primarily clay with dispersed clasts and a thin silty clay interval with abundant clasts. There is no apparently bioturbation. Sections 2, 3, 4, and 5 are slightly to moderately biscuitied.









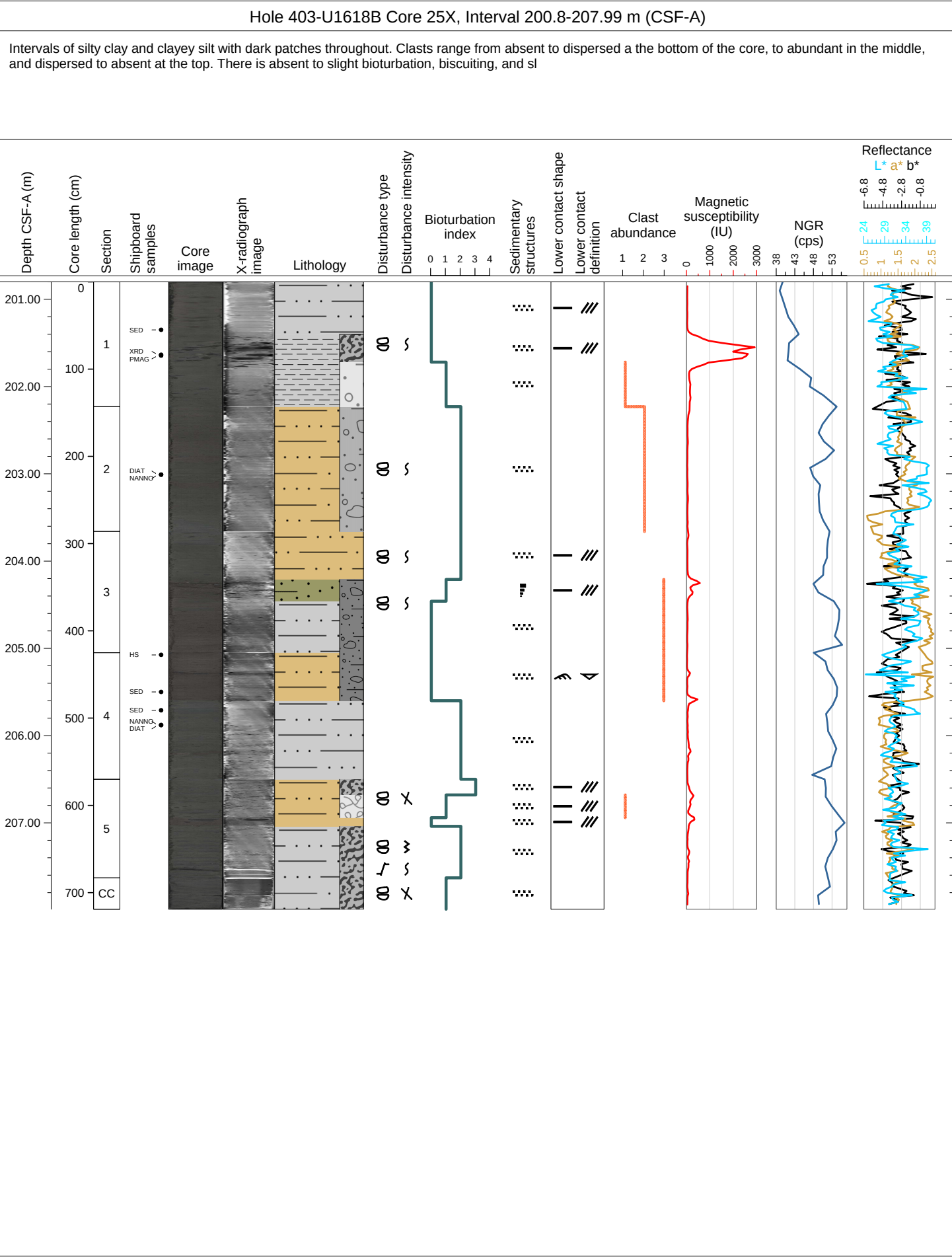
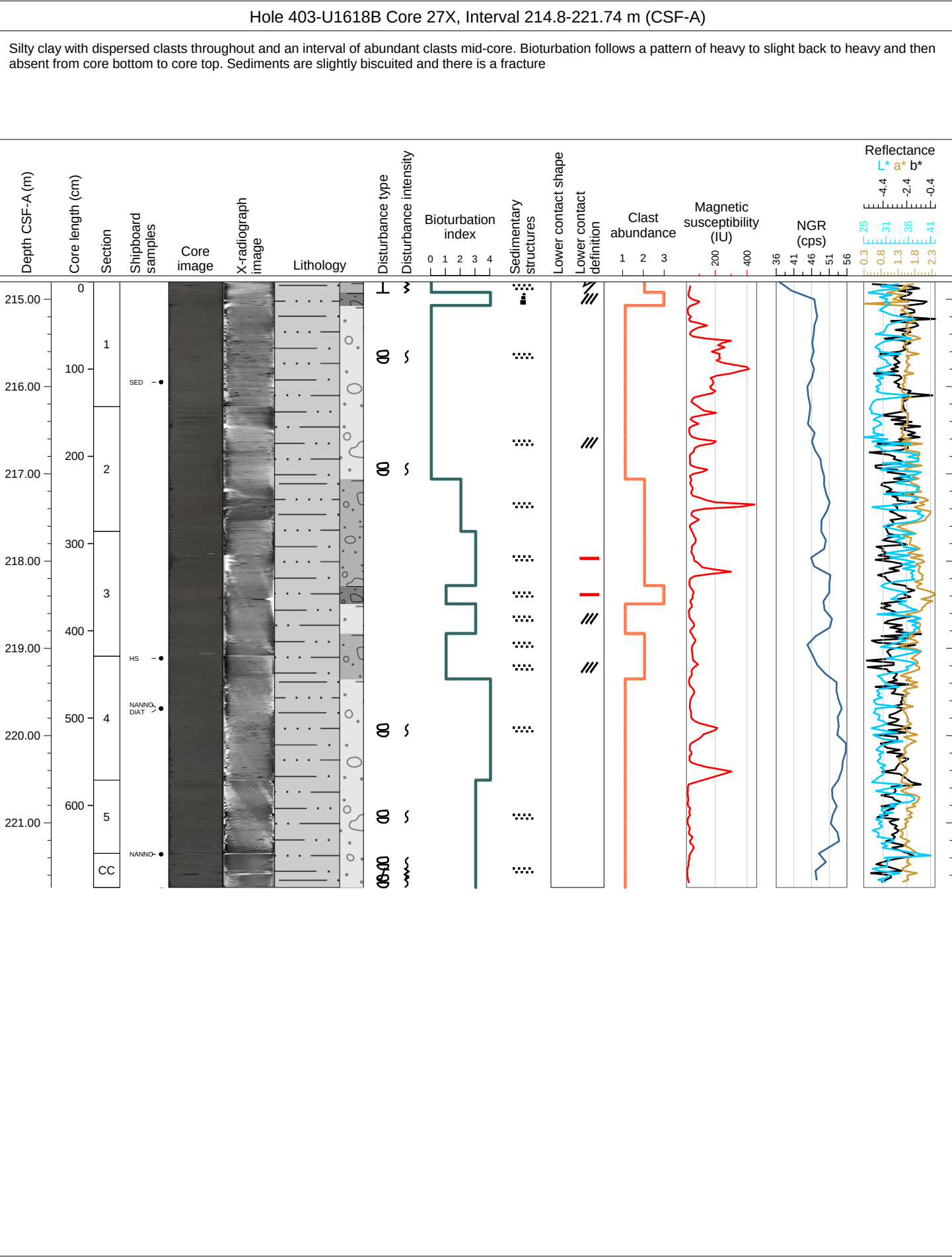


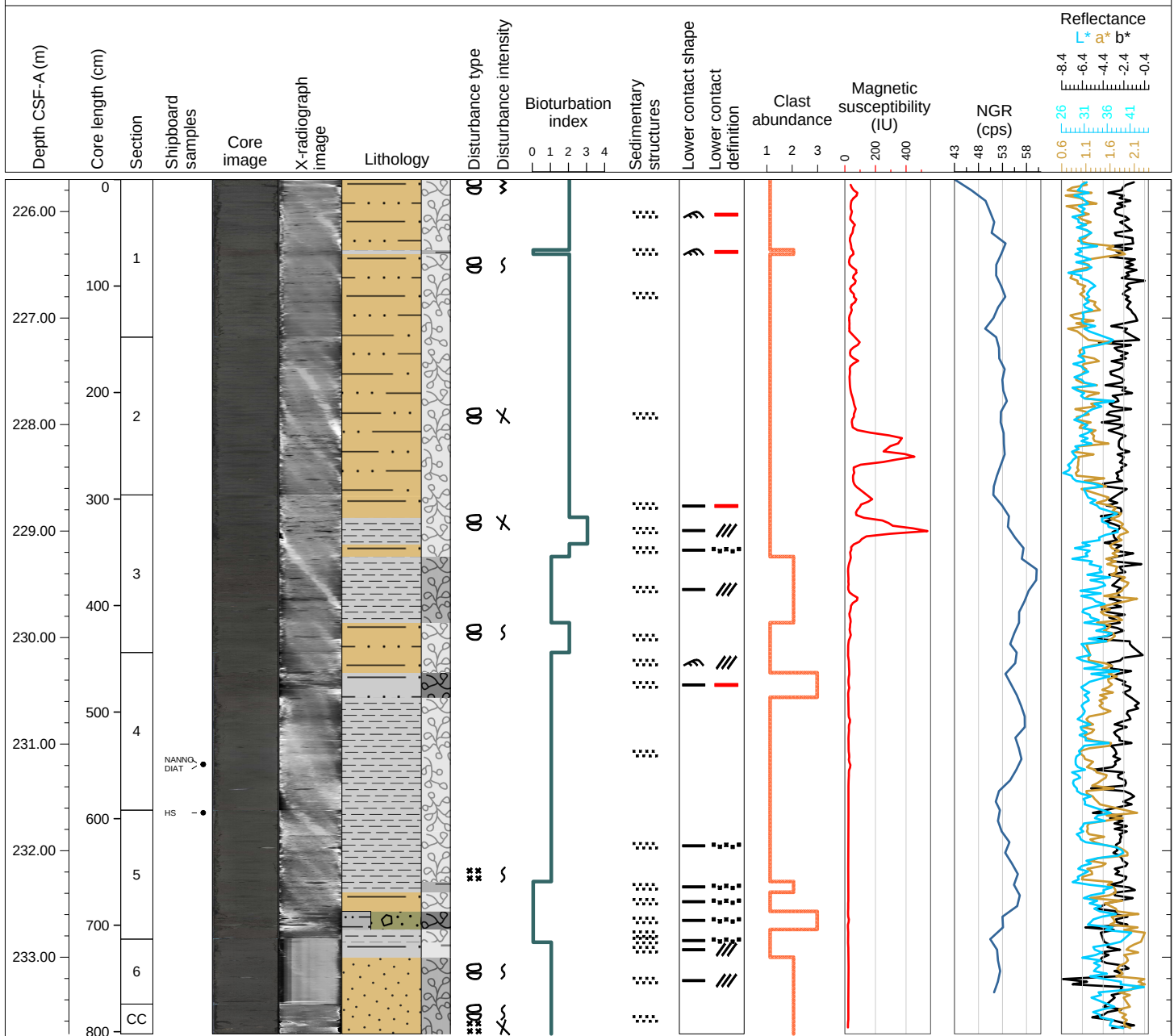
Figure 1 displays a multi-panel plot showing various parameters for 10 cores (A-J) across 10 depths (0-100 cm). The parameters include Depth CSF-A (m), Core length (cm), Section, Shipboard samples, Core image, X-radiograph image, Lithology, Disturbance type, Disturbance intensity, Bioturbation index, Sedimentary structures, Lower contact shape, Lower contact definition, Clast abundance, Magnetic susceptibility (IU), NGR (cps), and Reflectance (L*, a*, b*). The plot is organized into columns, with each column representing a different parameter. The rows represent the 10 depths. The parameters are color-coded: Depth CSF-A (m) is blue, Core length (cm) is green, Section is red, Shipboard samples is orange, Core image is yellow, X-radiograph image is light green, Lithology is light blue, Disturbance type is dark blue, Disturbance intensity is dark green, Bioturbation index is dark red, Sedimentary structures is dark orange, Lower contact shape is dark yellow, Lower contact definition is dark green, Clast abundance is dark red, Magnetic susceptibility (IU) is dark blue, NGR (cps) is dark green, and Reflectance (L*, a*, b*) is dark red. The plot shows a clear trend of increasing depth with increasing core length and decreasing core image quality. The X-radiograph images show a clear trend of increasing depth with increasing sedimentary structures. The Lithology column shows a clear trend of increasing depth with increasing disturbance type. The Disturbance type column shows a clear trend of increasing depth with increasing disturbance intensity. The Bioturbation index column shows a clear trend of increasing depth with increasing bioturbation index. The Sedimentary structures column shows a clear trend of increasing depth with increasing sedimentary structures. The Lower contact shape column shows a clear trend of increasing depth with increasing lower contact shape. The Lower contact definition column shows a clear trend of increasing depth with increasing lower contact definition. The Clast abundance column shows a clear trend of increasing depth with increasing clast abundance. The Magnetic susceptibility (IU) column shows a clear trend of increasing depth with increasing magnetic susceptibility. The NGR (cps) column shows a clear trend of increasing depth with increasing NGR. The Reflectance (L*, a*, b*) column shows a clear trend of increasing depth with increasing reflectance.

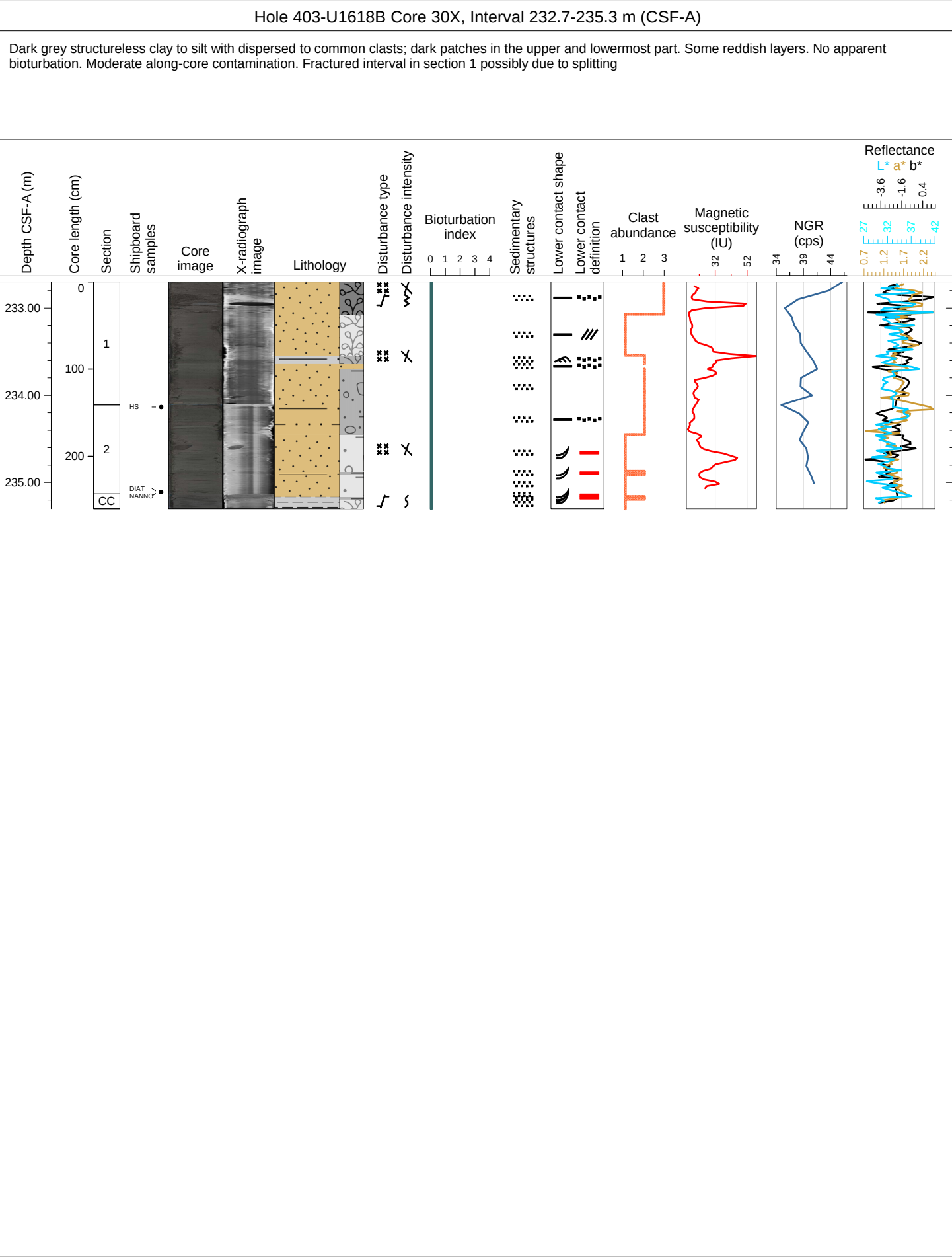


Dark greyish structureless clayey silt with dark patches and dispersed clasts, with three intervals of slightly reddish clay with common clasts. No apparent to slight bioturbation. Slight biscuiting throughout.



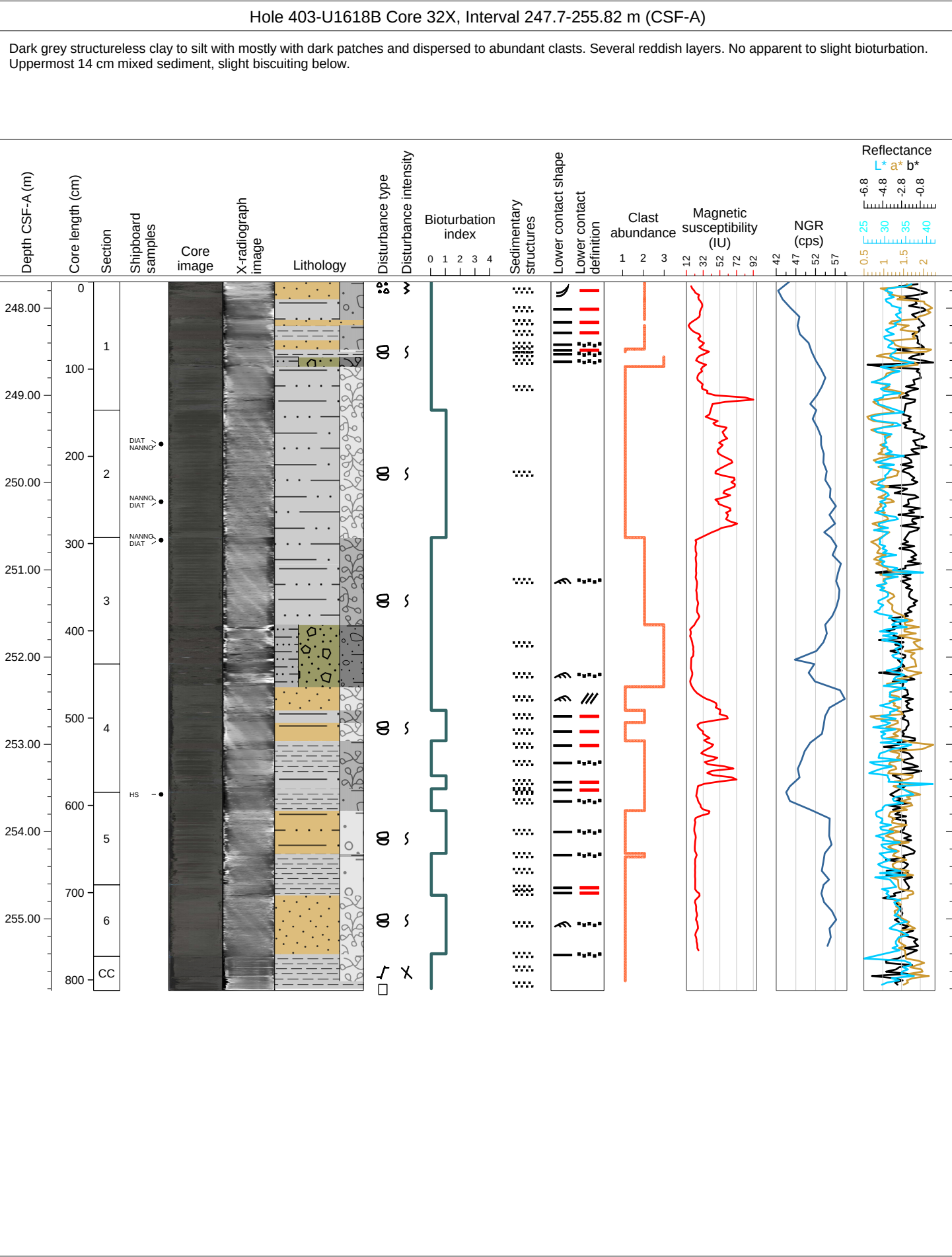
Dark grey structureless clay to silty clay with dispersed to common clasts, mostly with dark patches. Some layers are heavily bioturbated. Most parts are slightly to moderately biscuited. Slight to moderate along-core contamination in lower part.





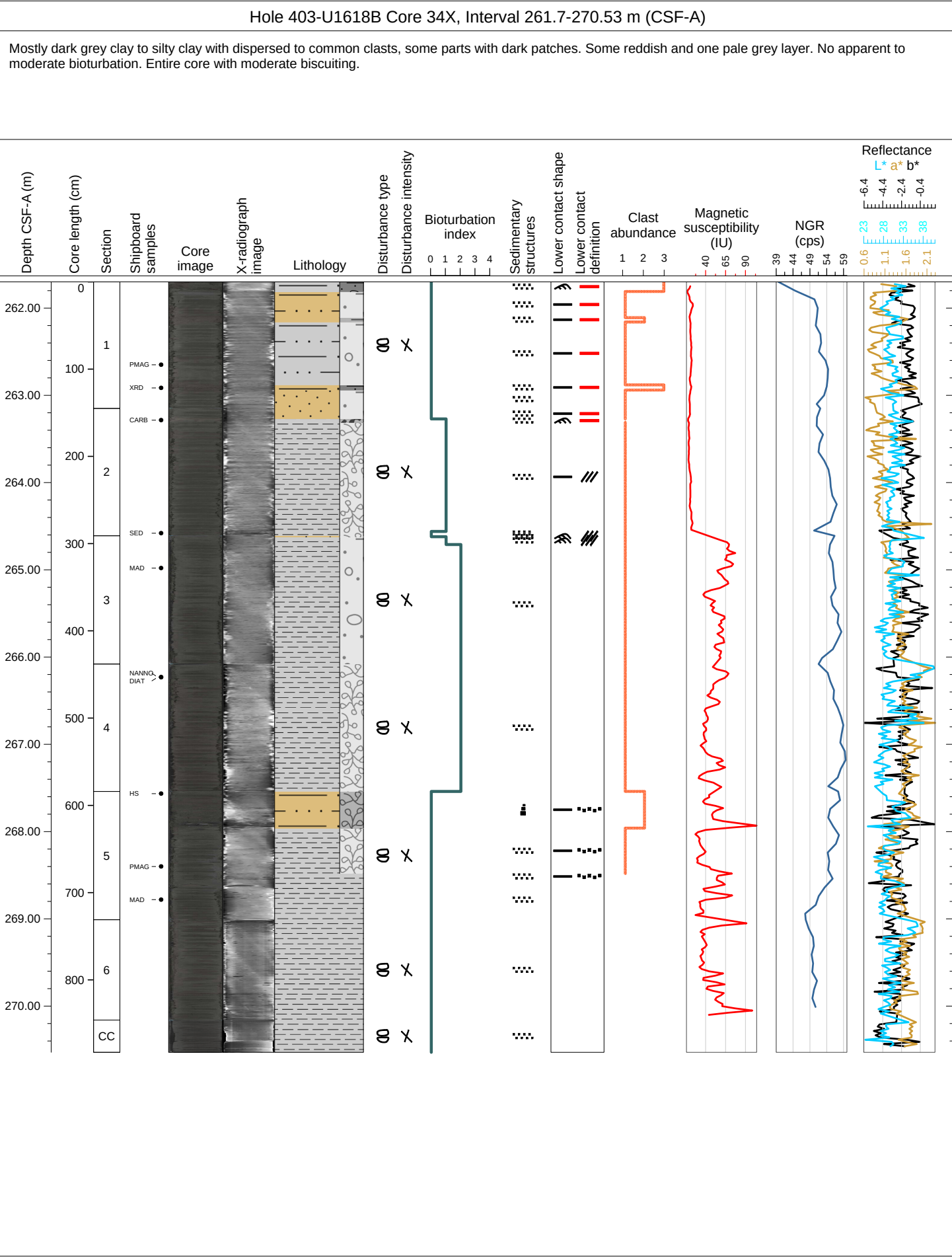
Dark grey structureless clay to clayey silt, mostly with dark patches and dispersed to abundant clasts. Some reddish layers. No apparent to slight bioturbation. Slight biscuiting in sections 1-4, strong biscuiting and along-core contamination below.

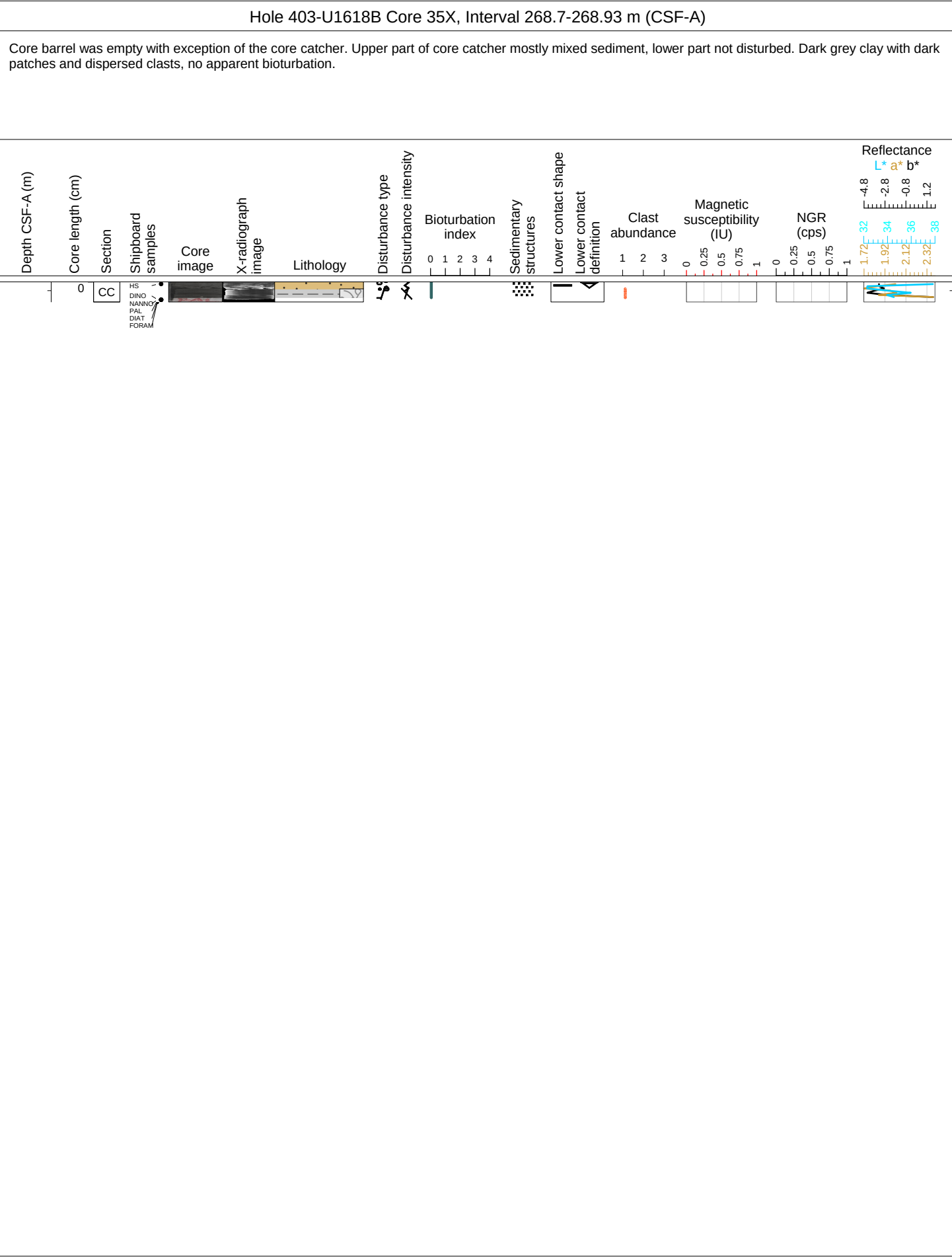


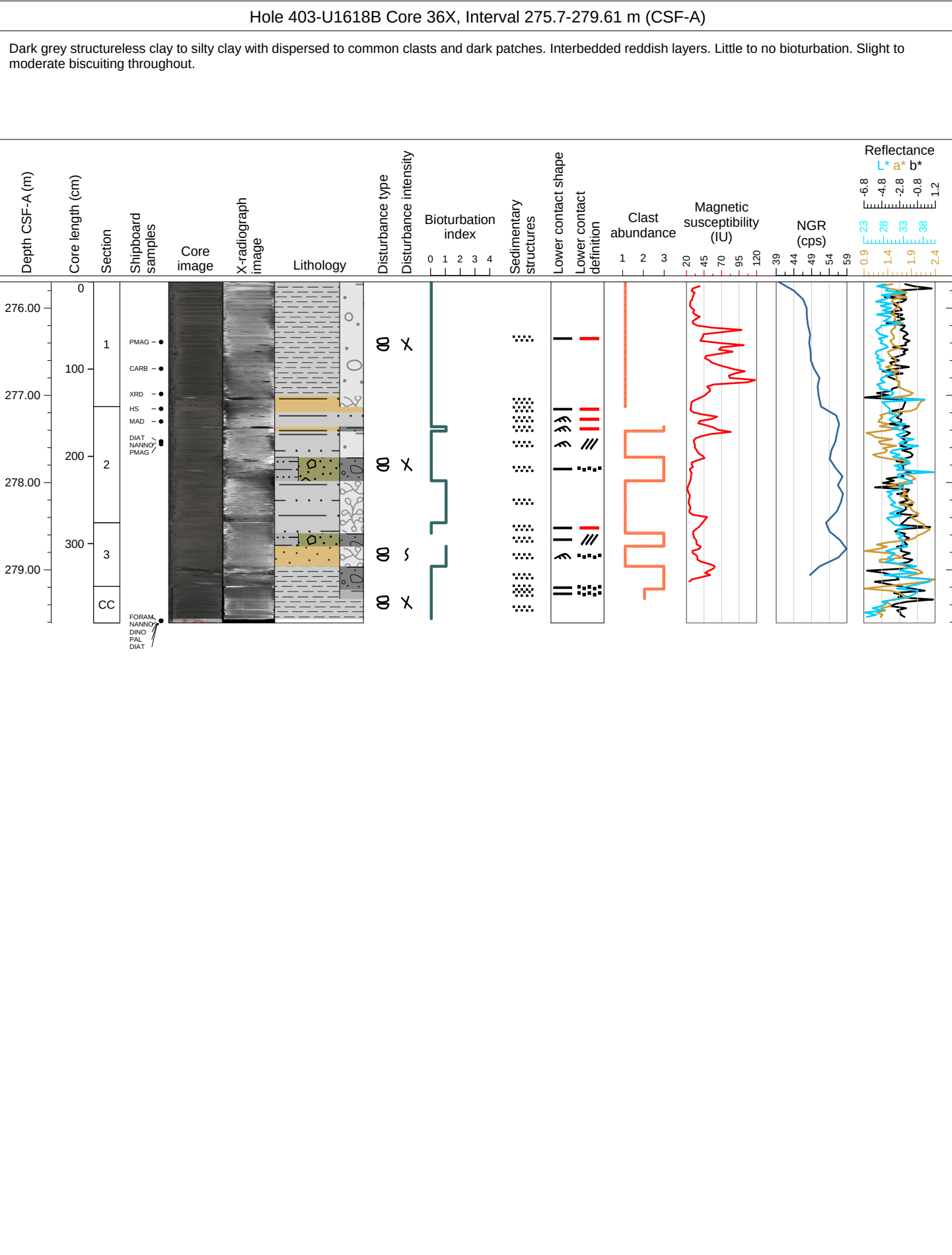


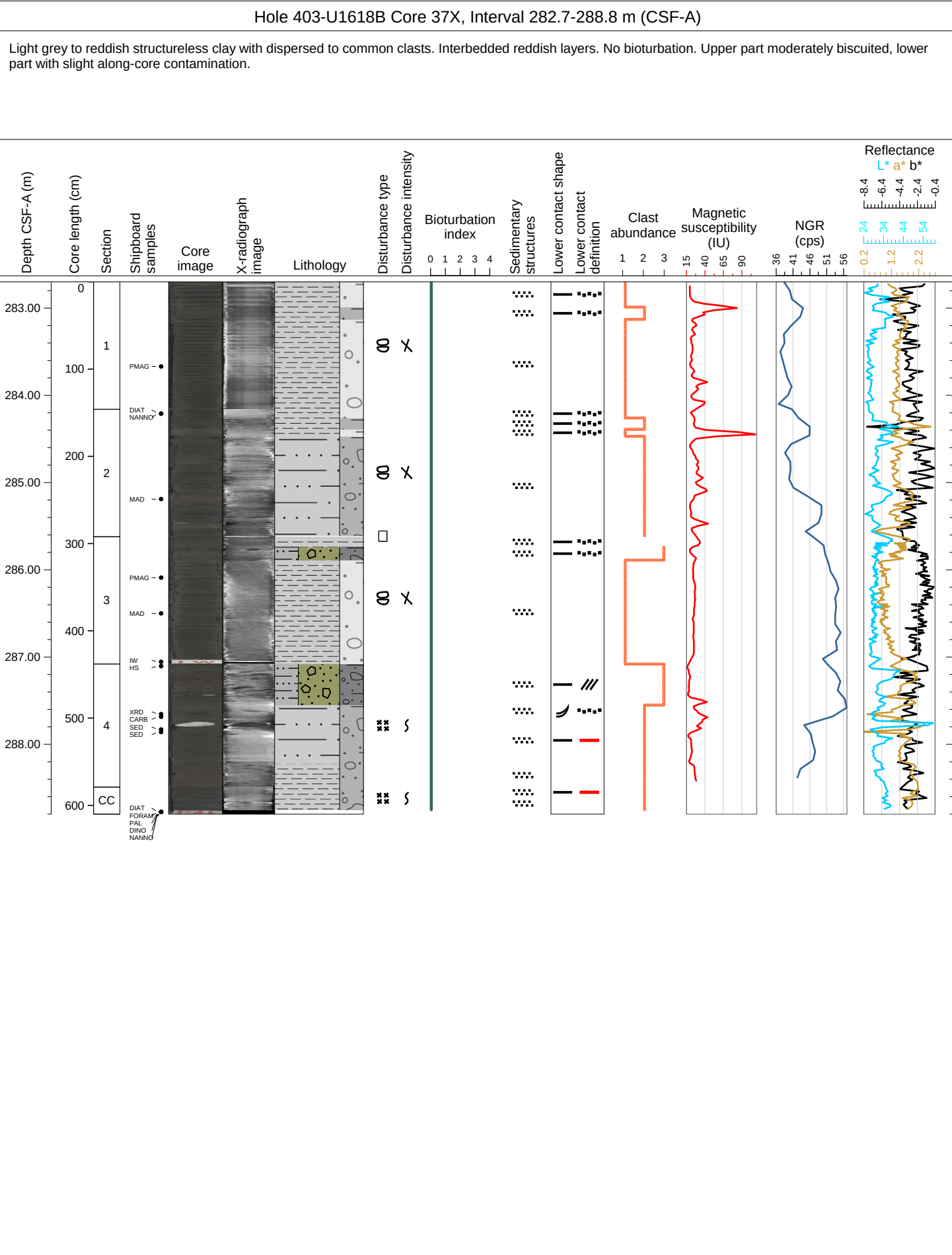
Dark grey structureless clay to silt with dark patches and dispersed to common clasts. Some reddish layers. Mostly slightly bioturbated. Uppermost 11 cm fall-in, slight biscuiting in most parts. Slight along-core contamination in section 4.

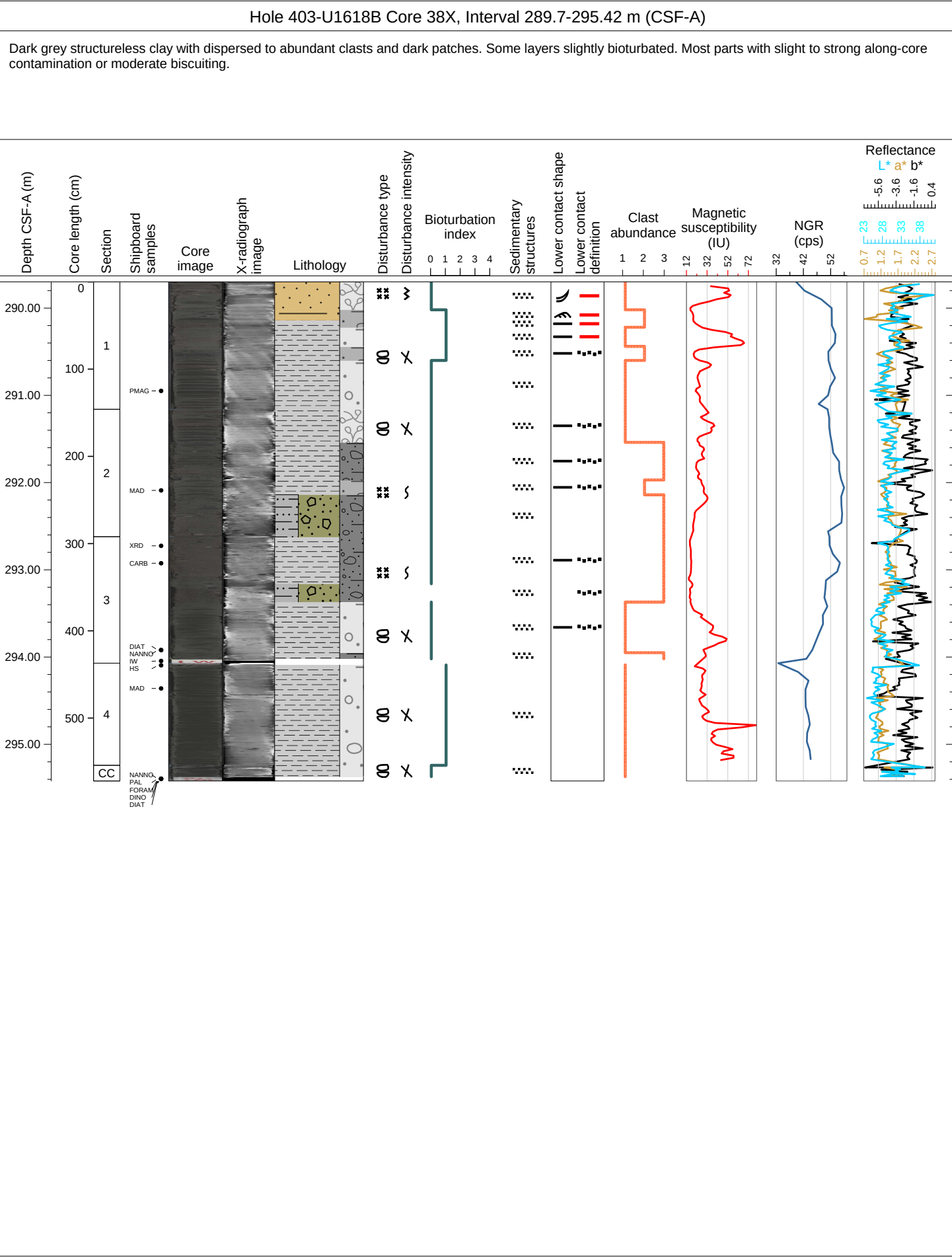


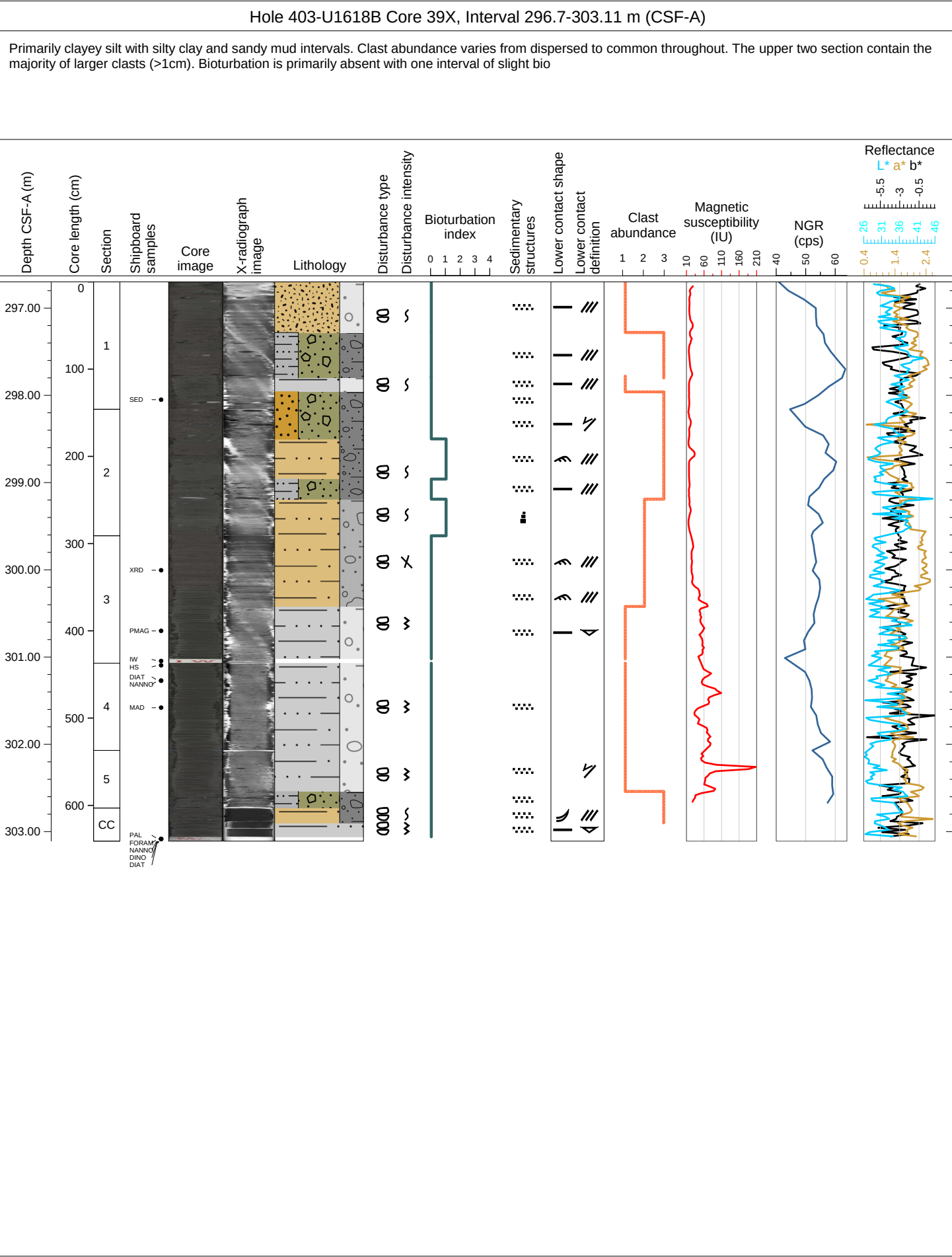


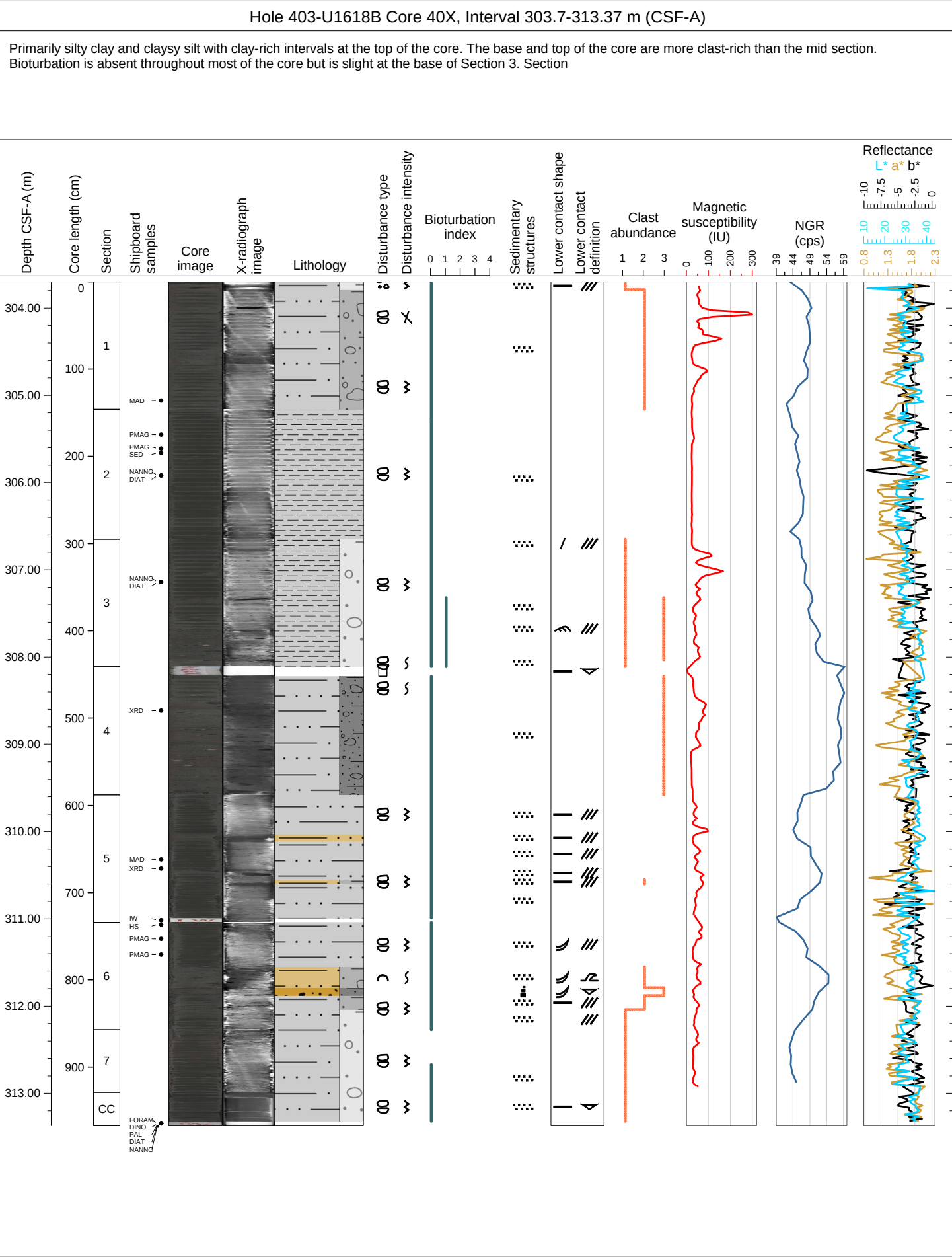


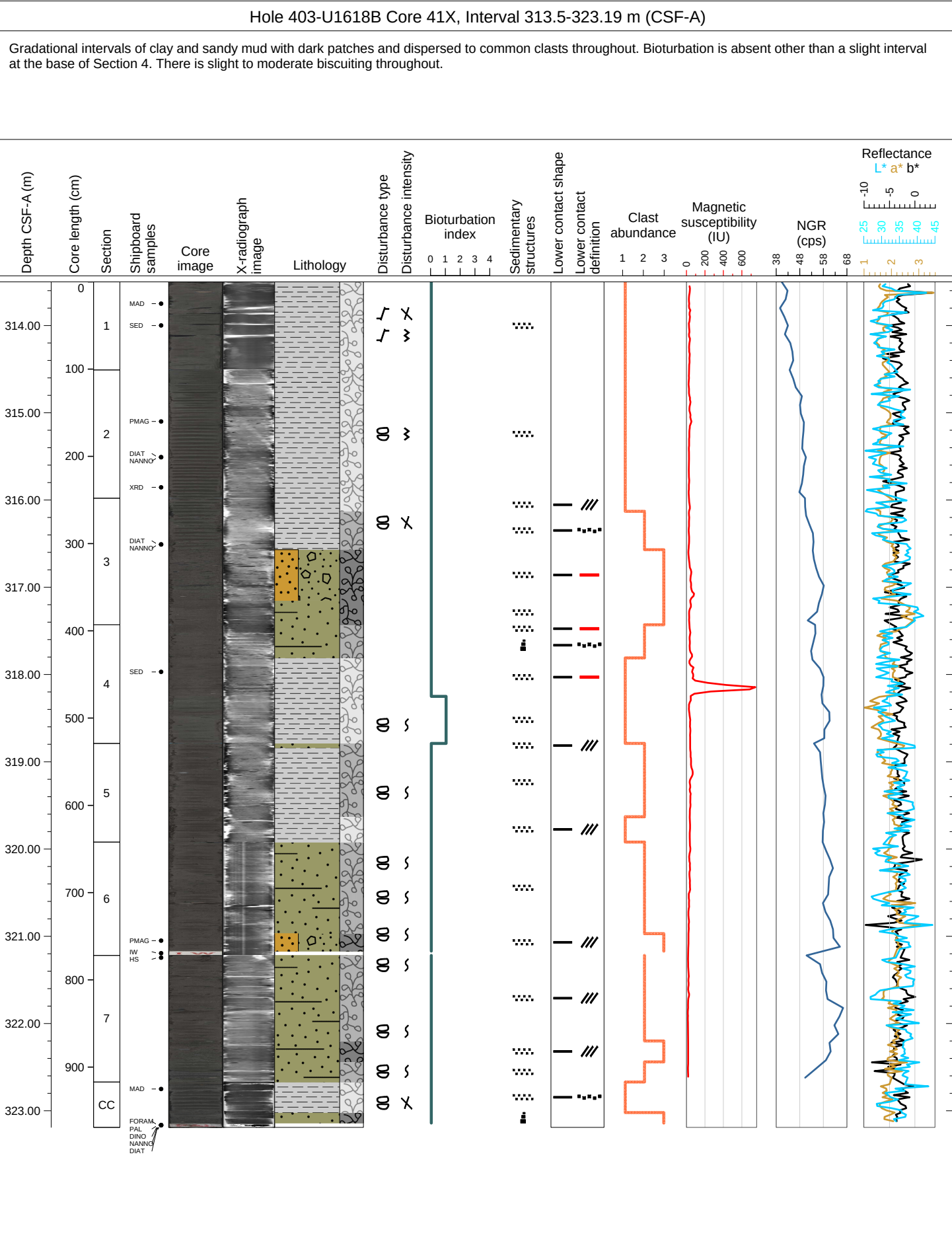


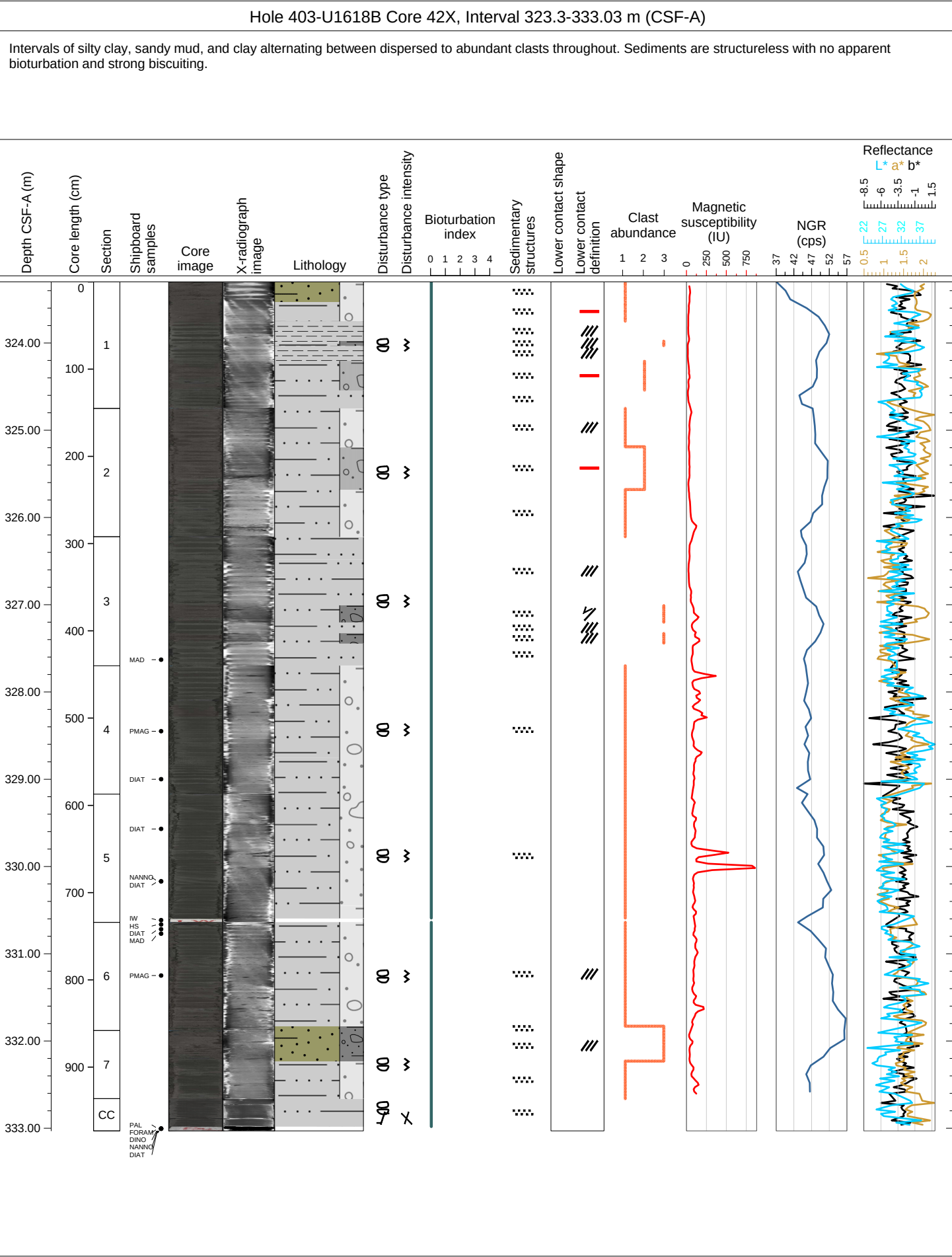


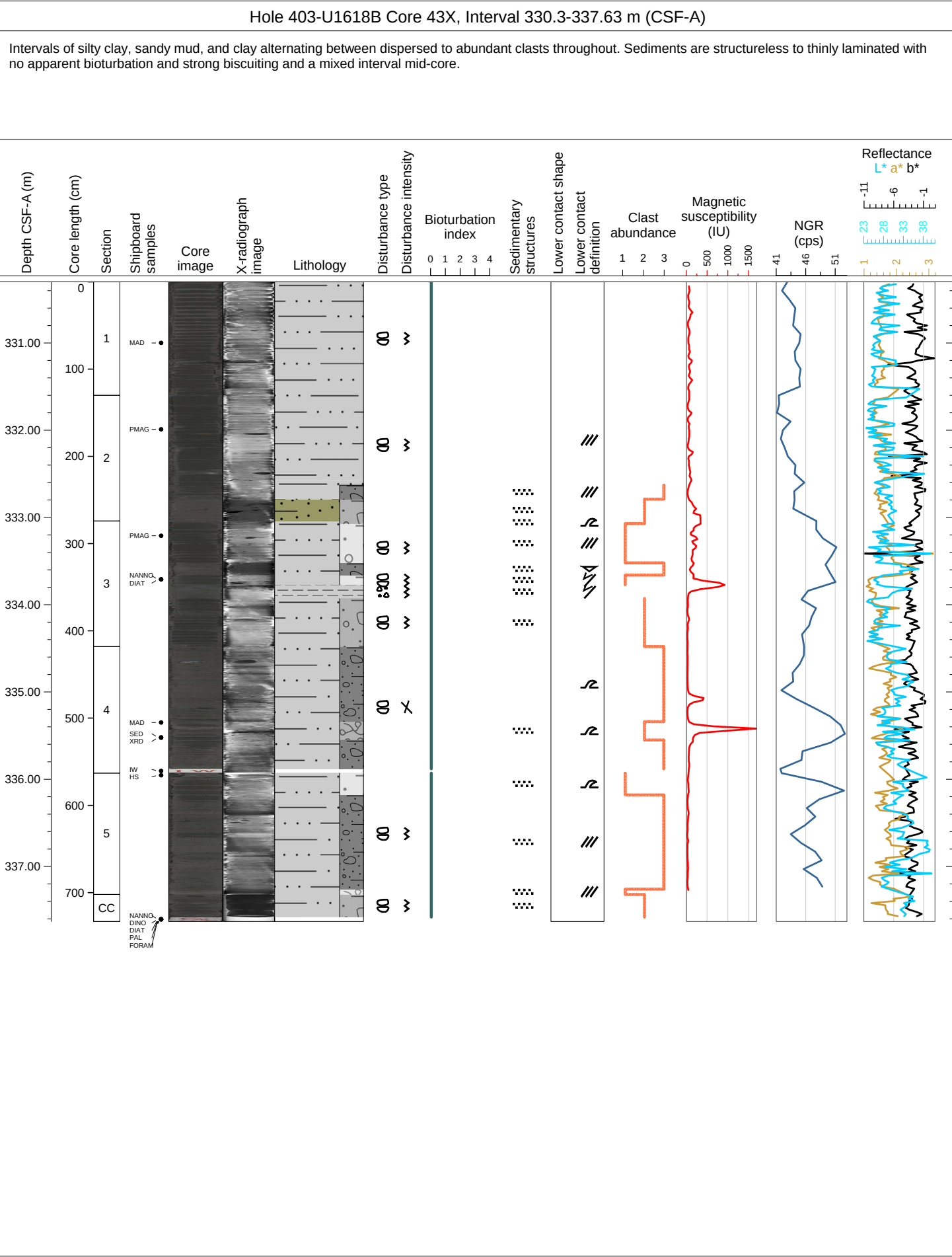


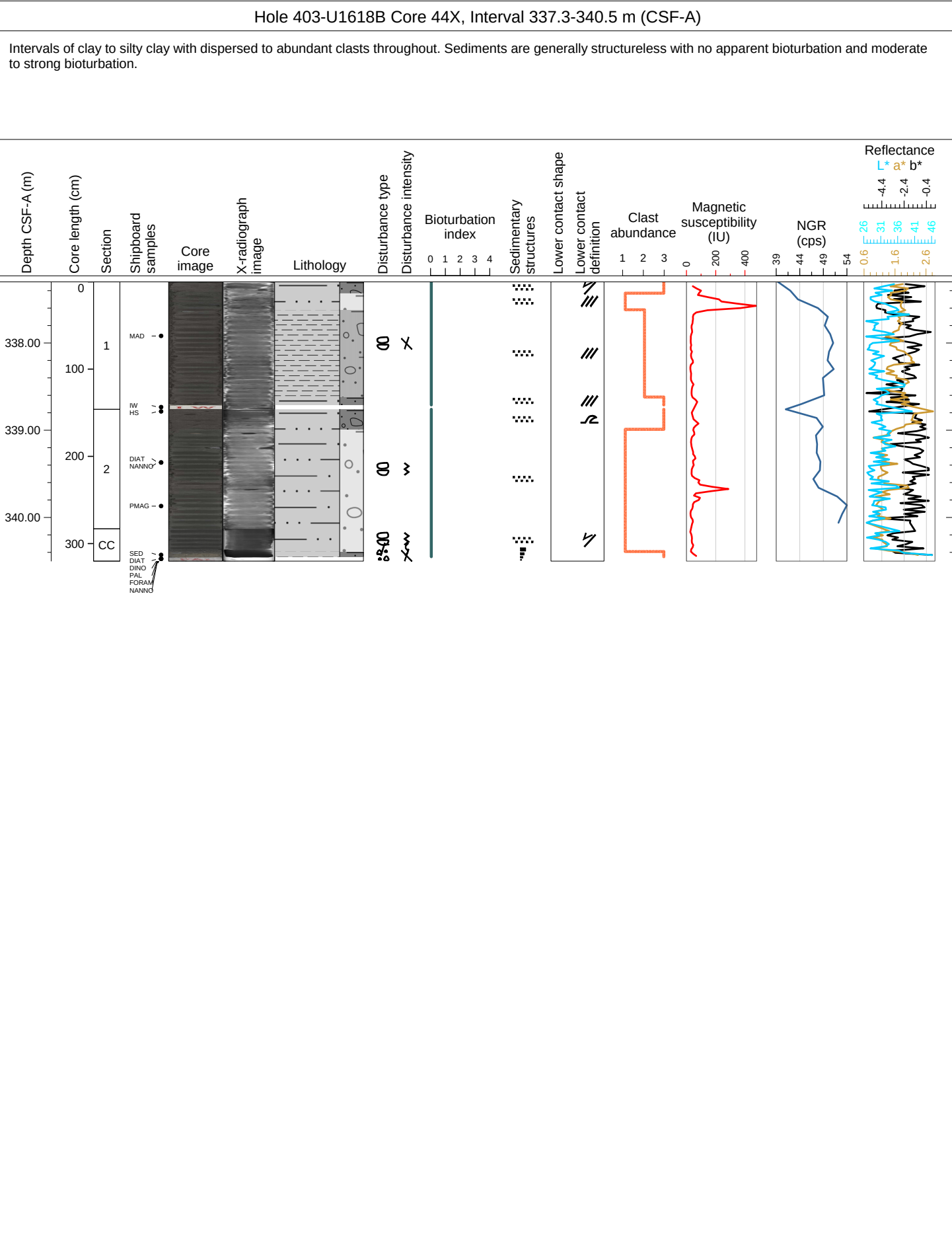


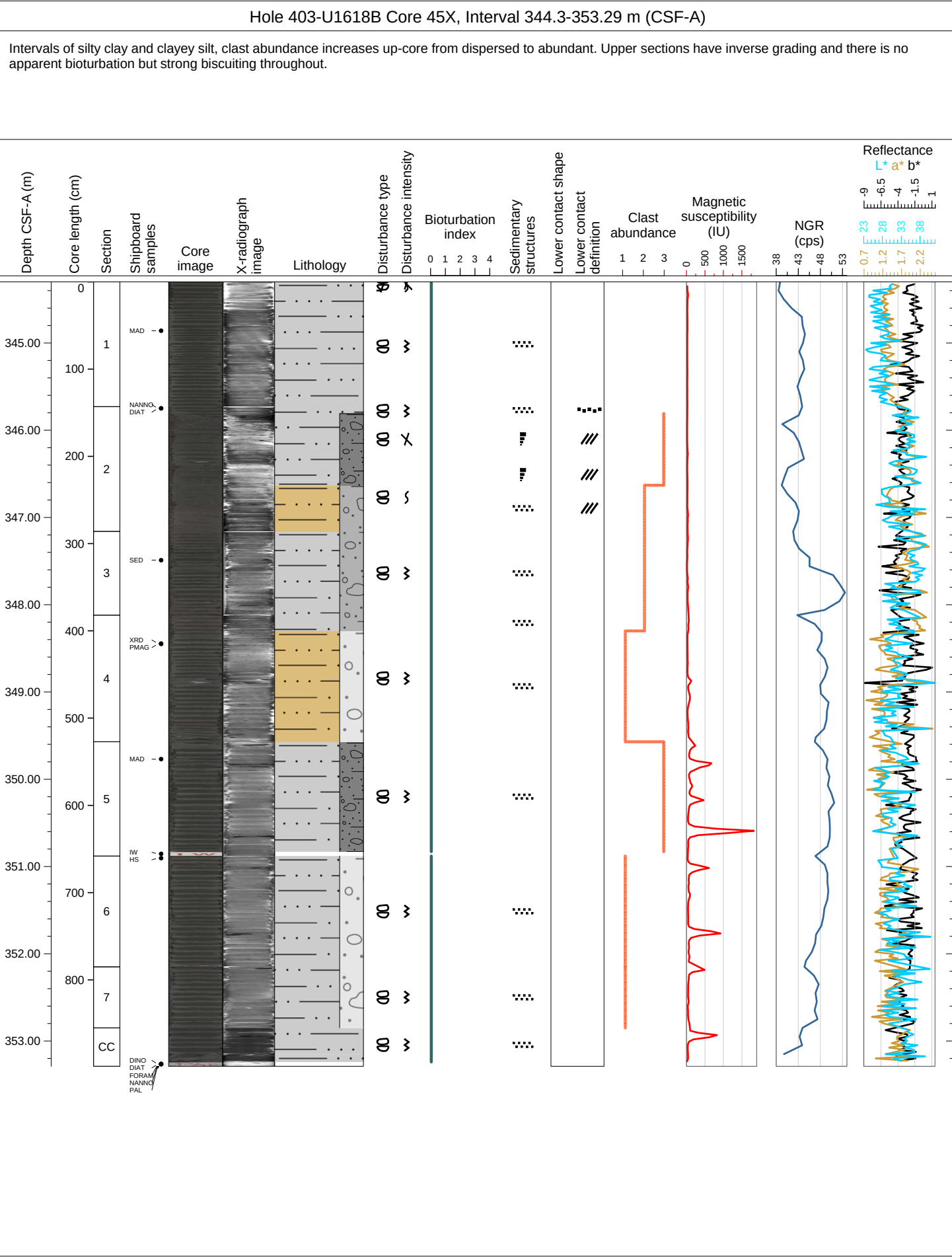


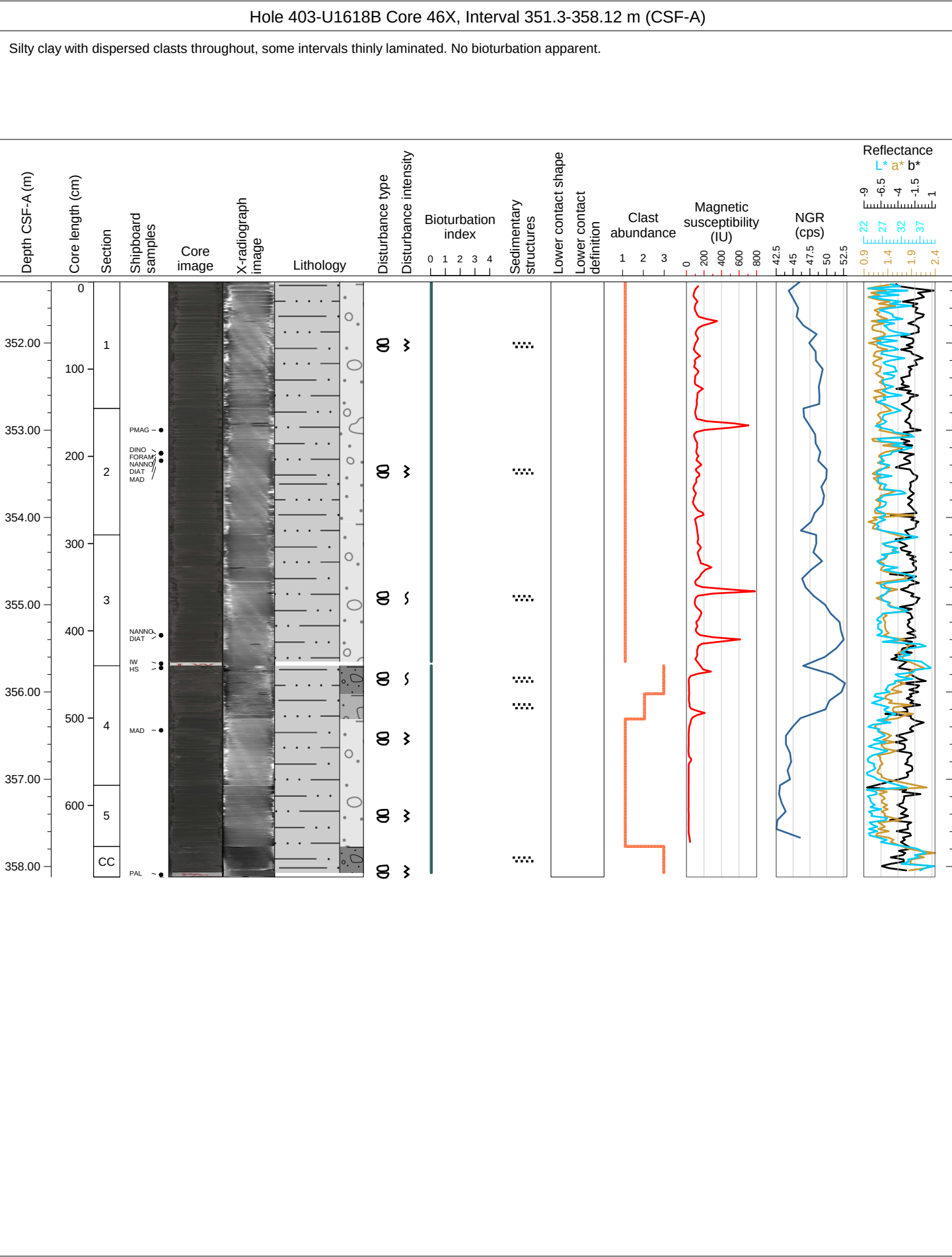


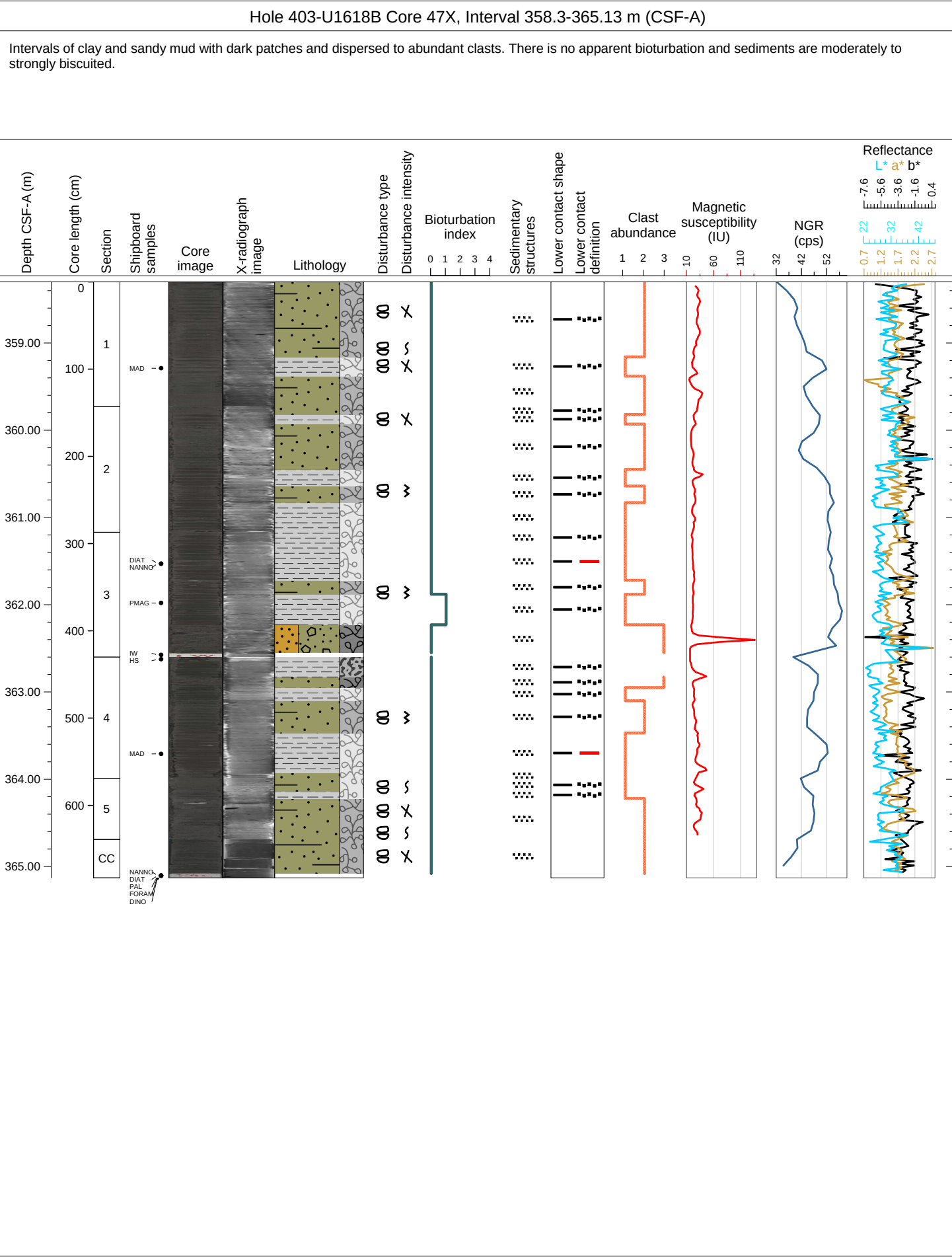


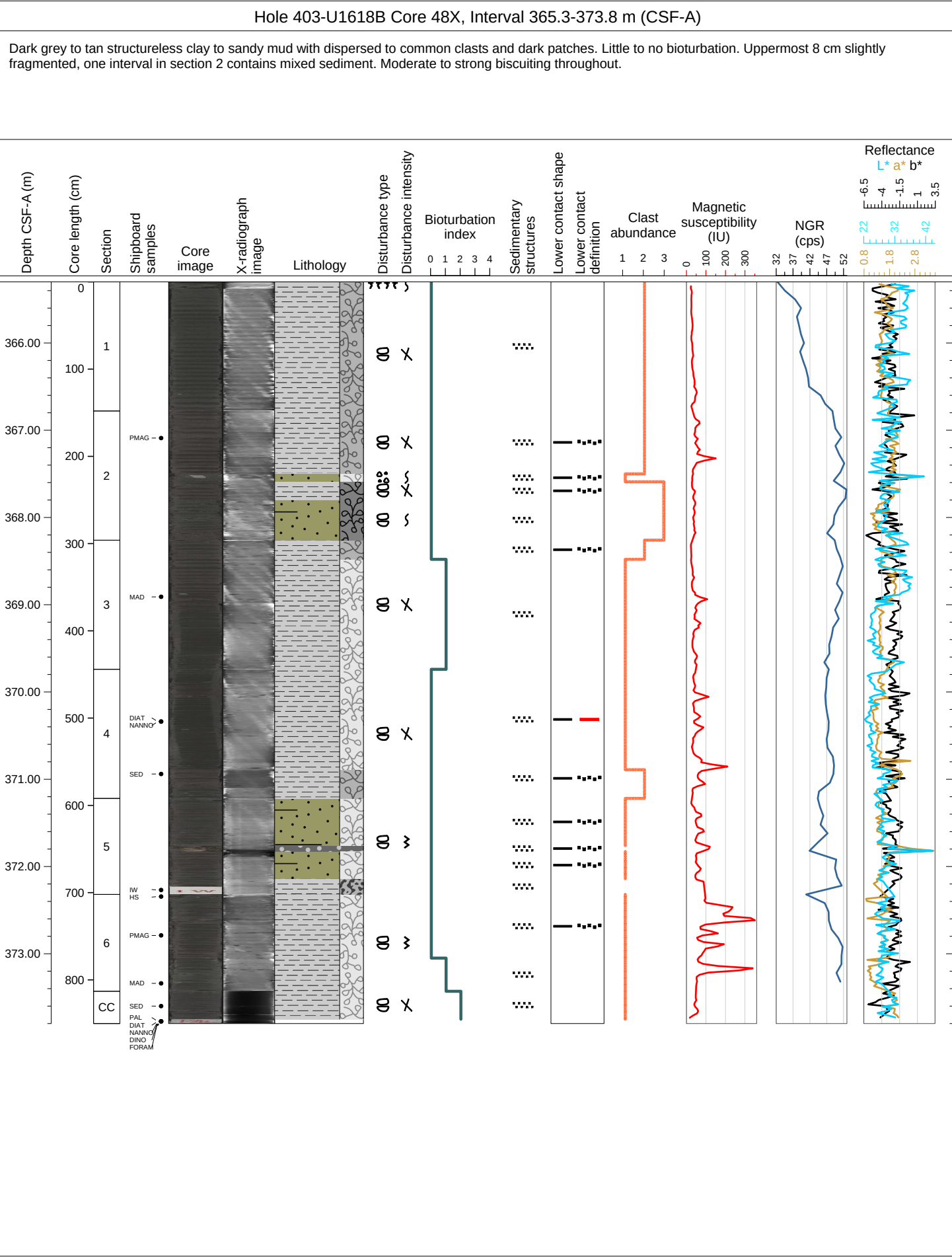


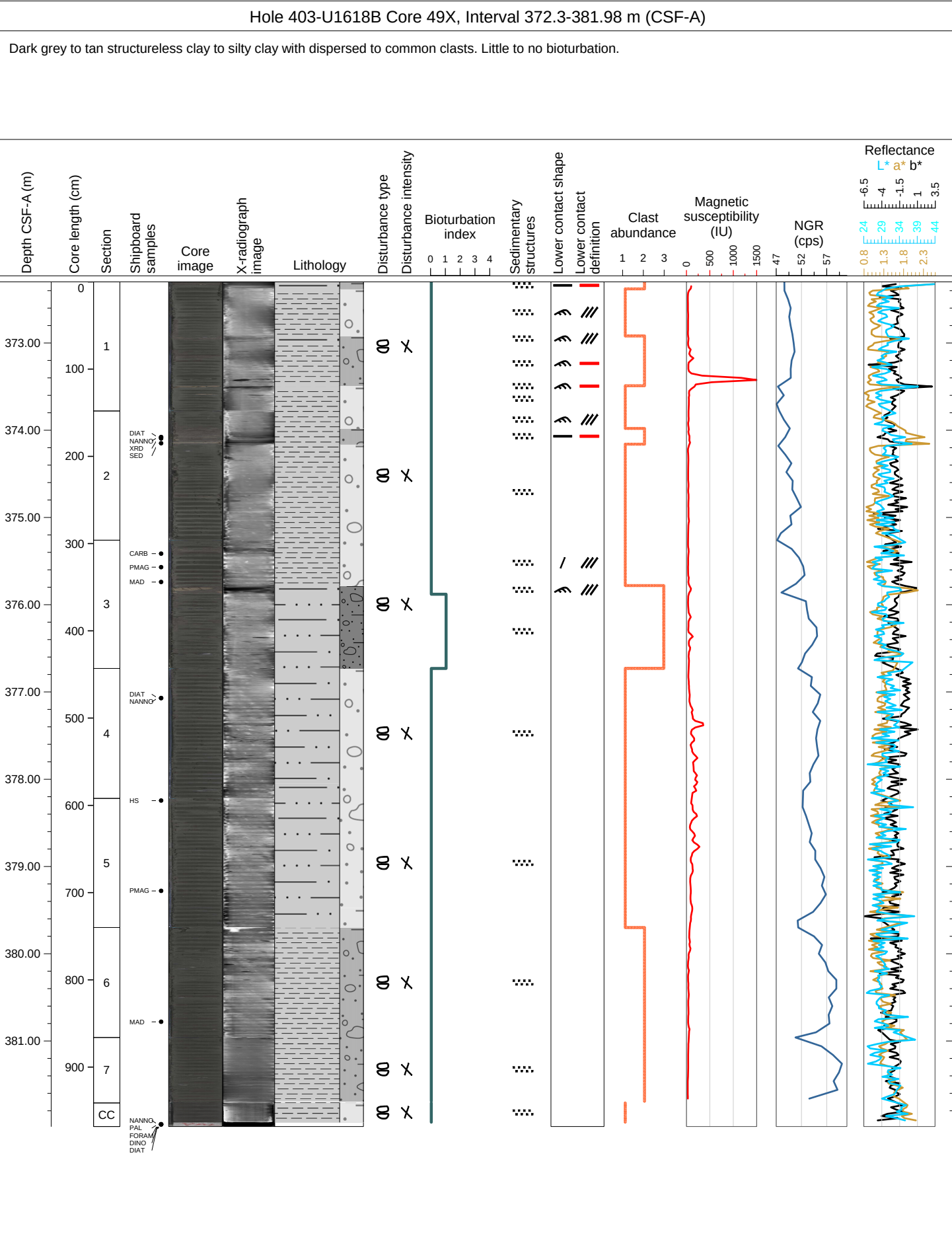


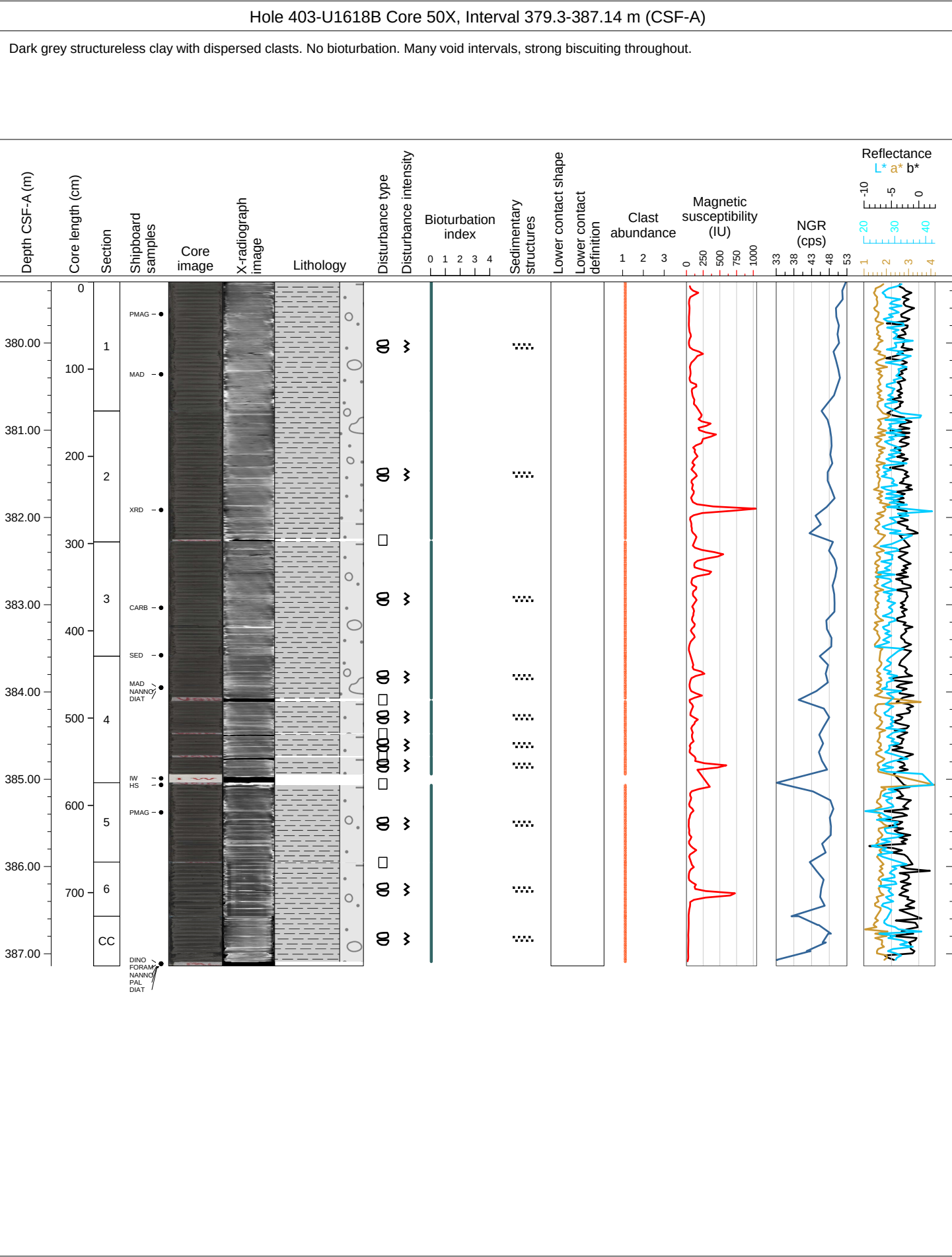


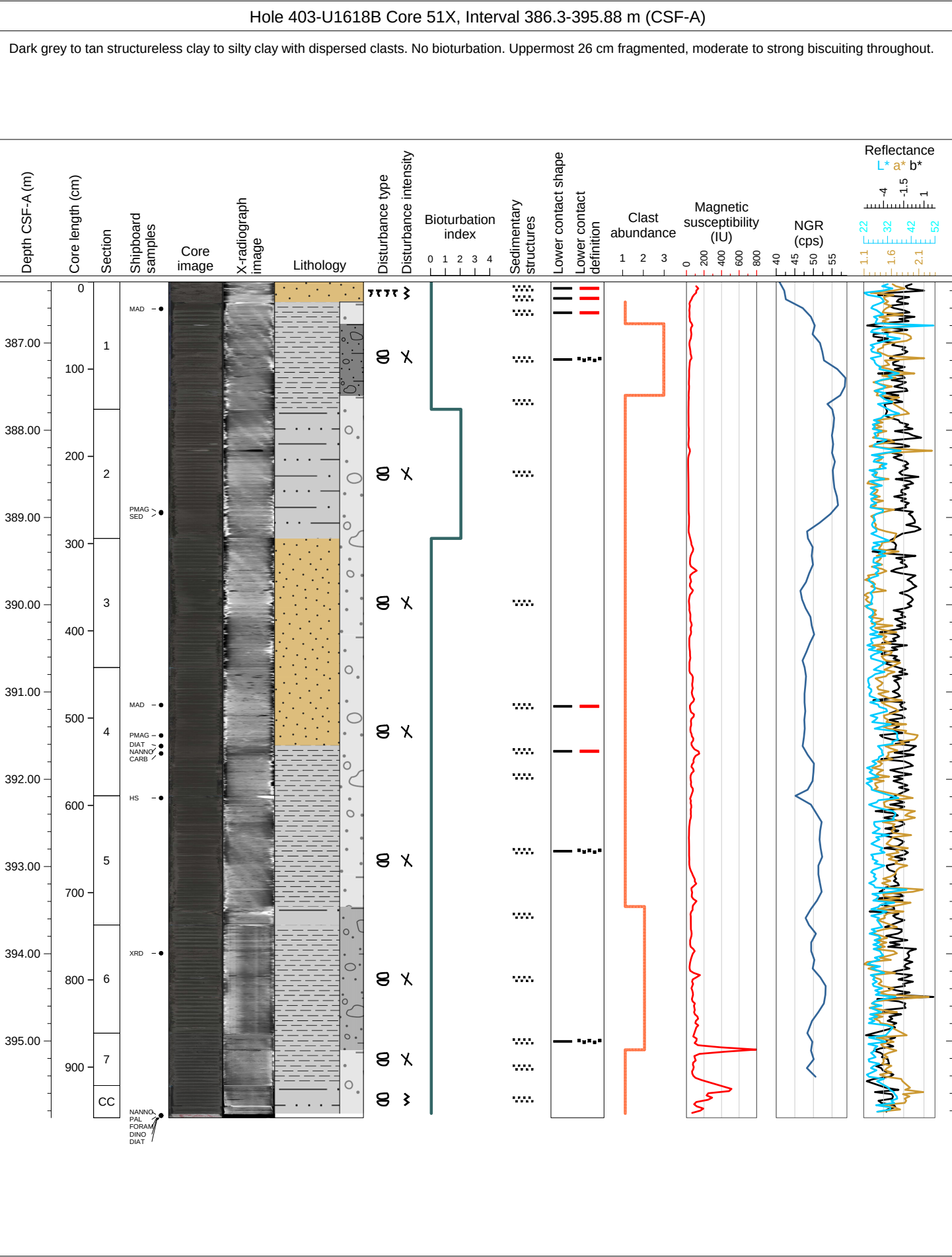


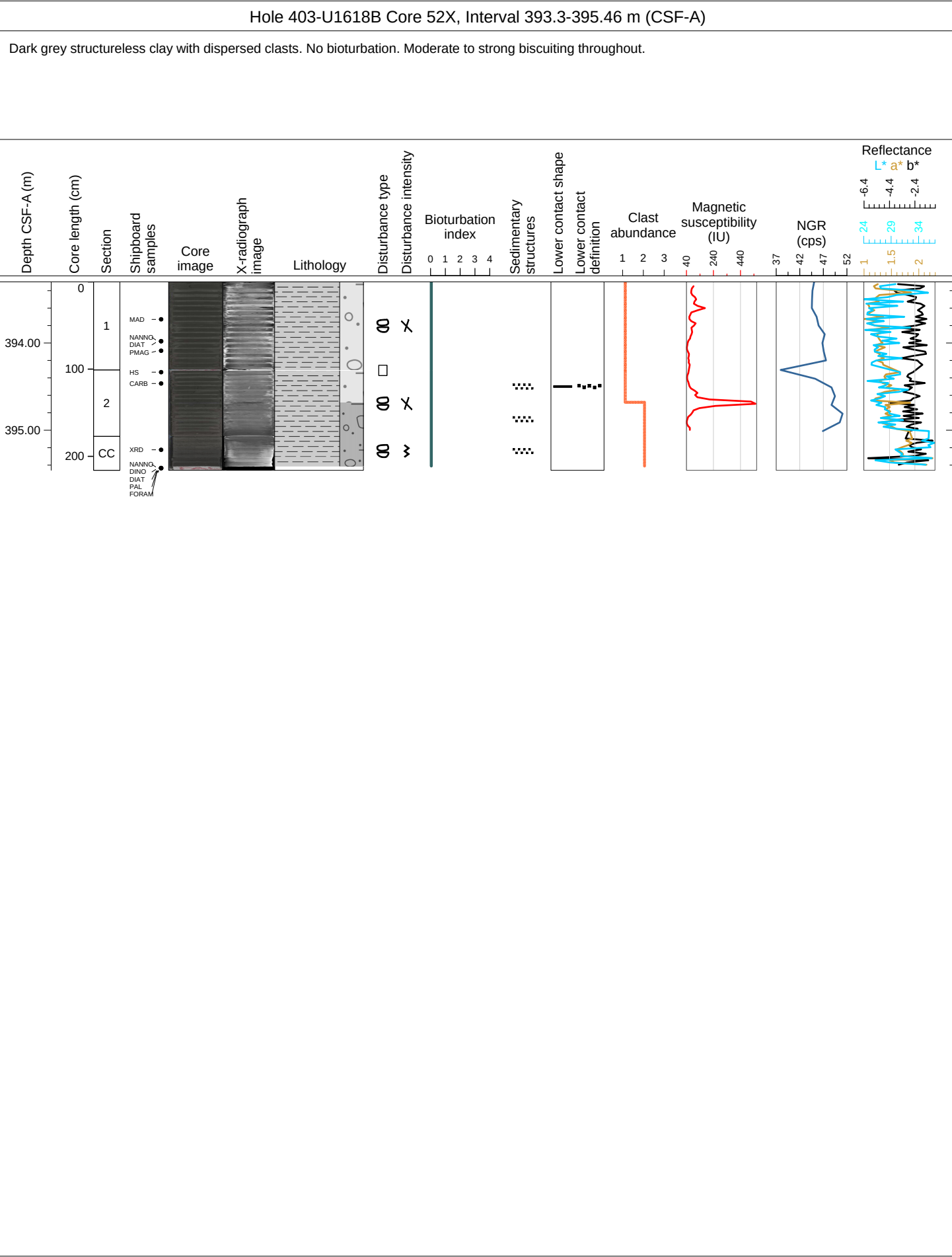


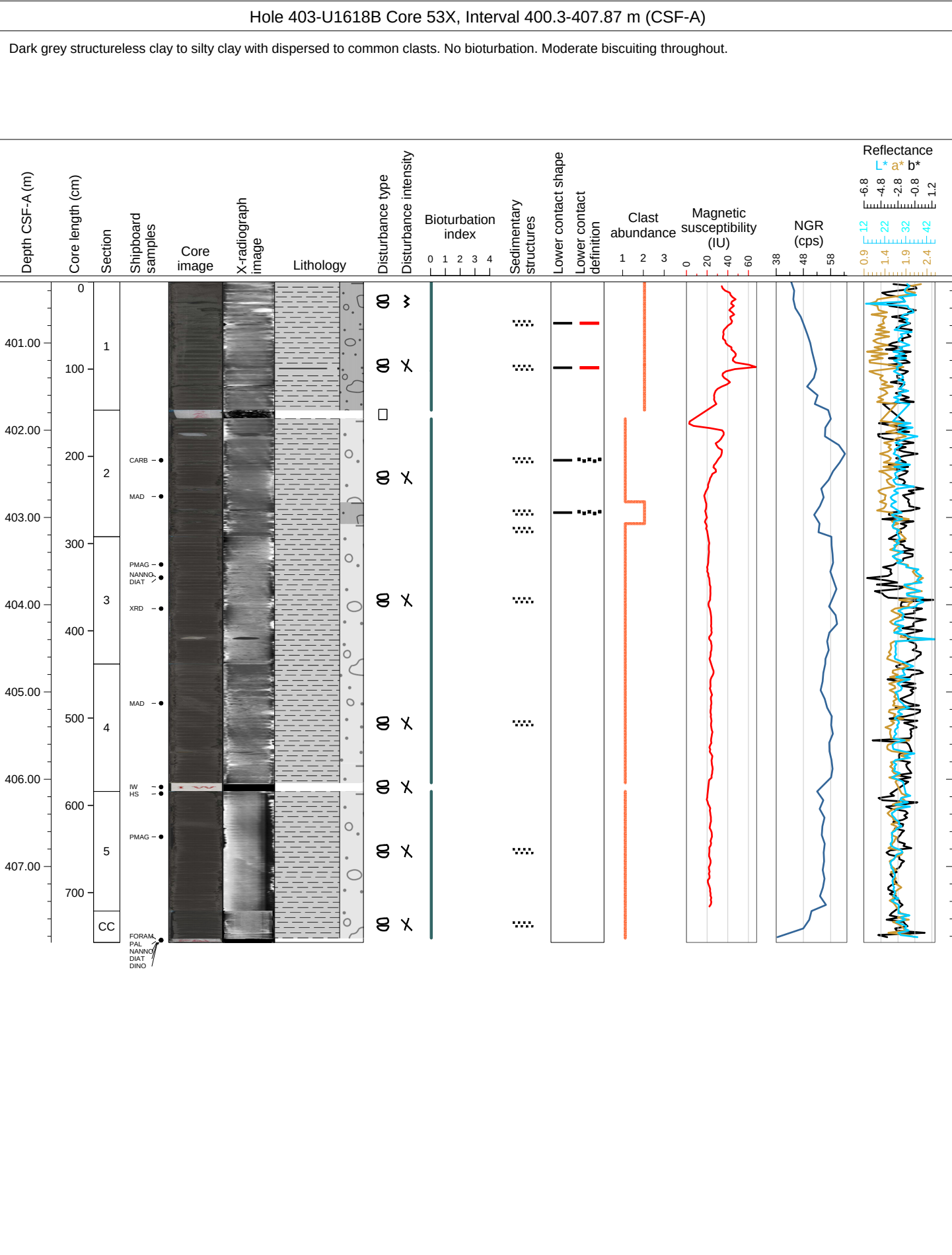


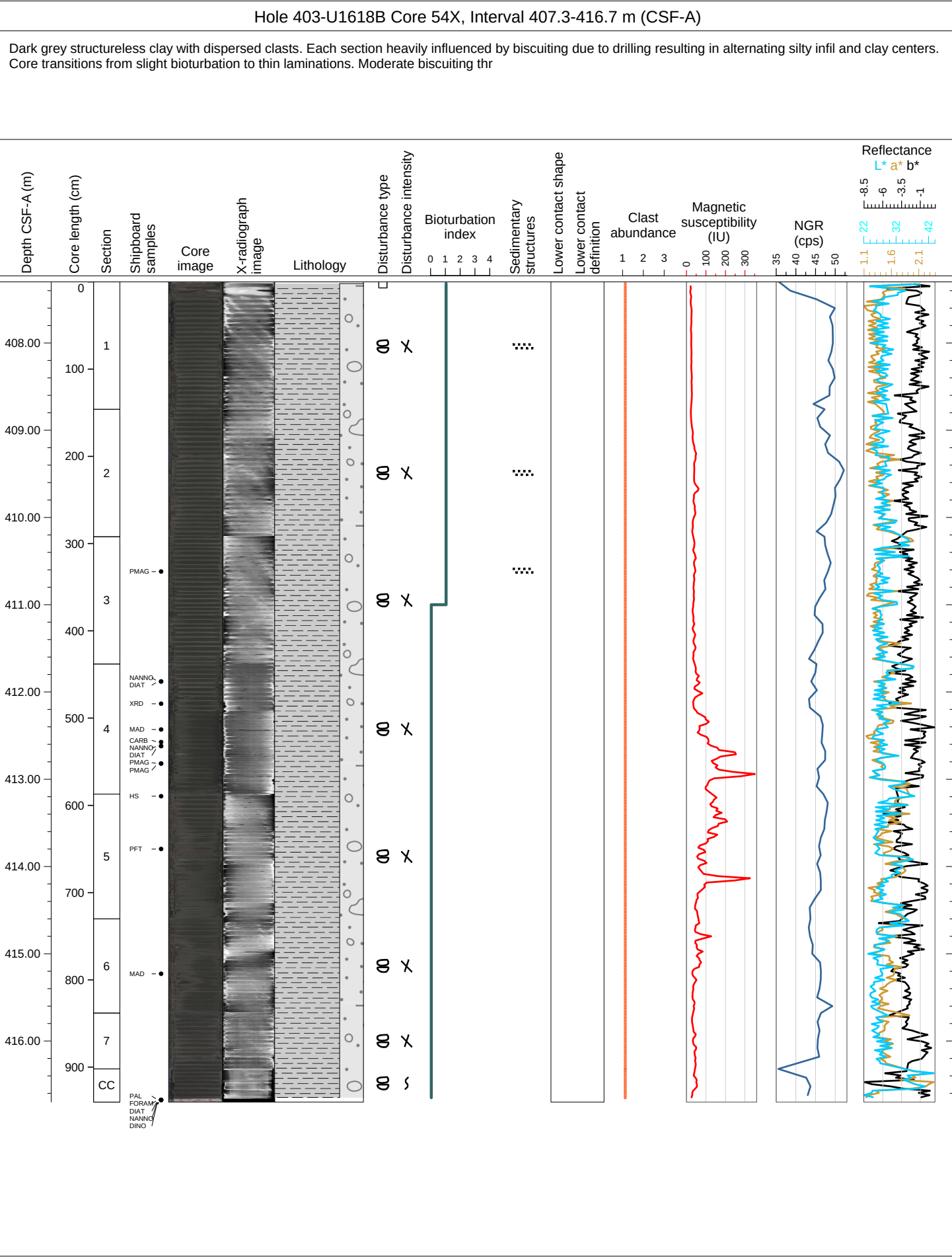


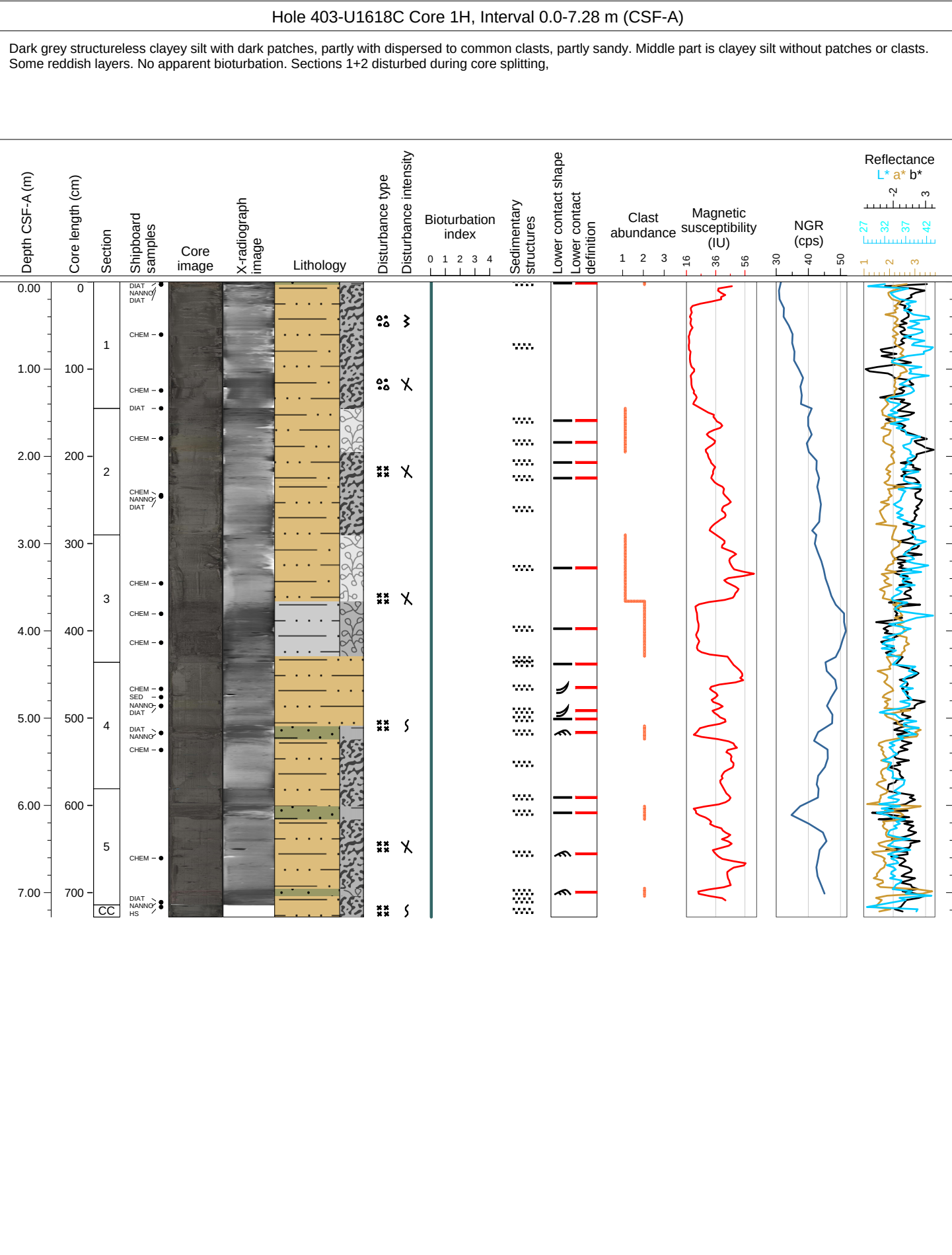


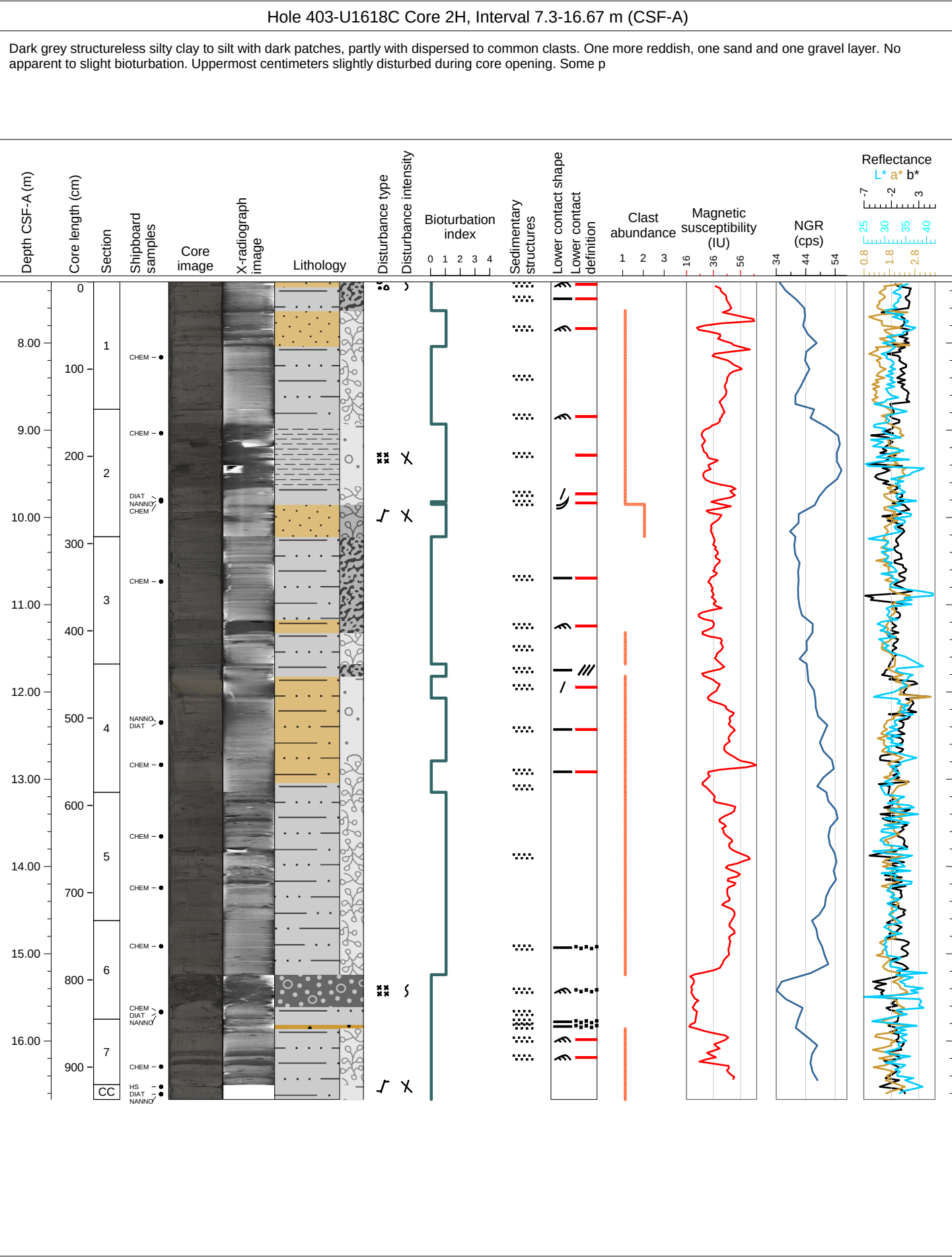


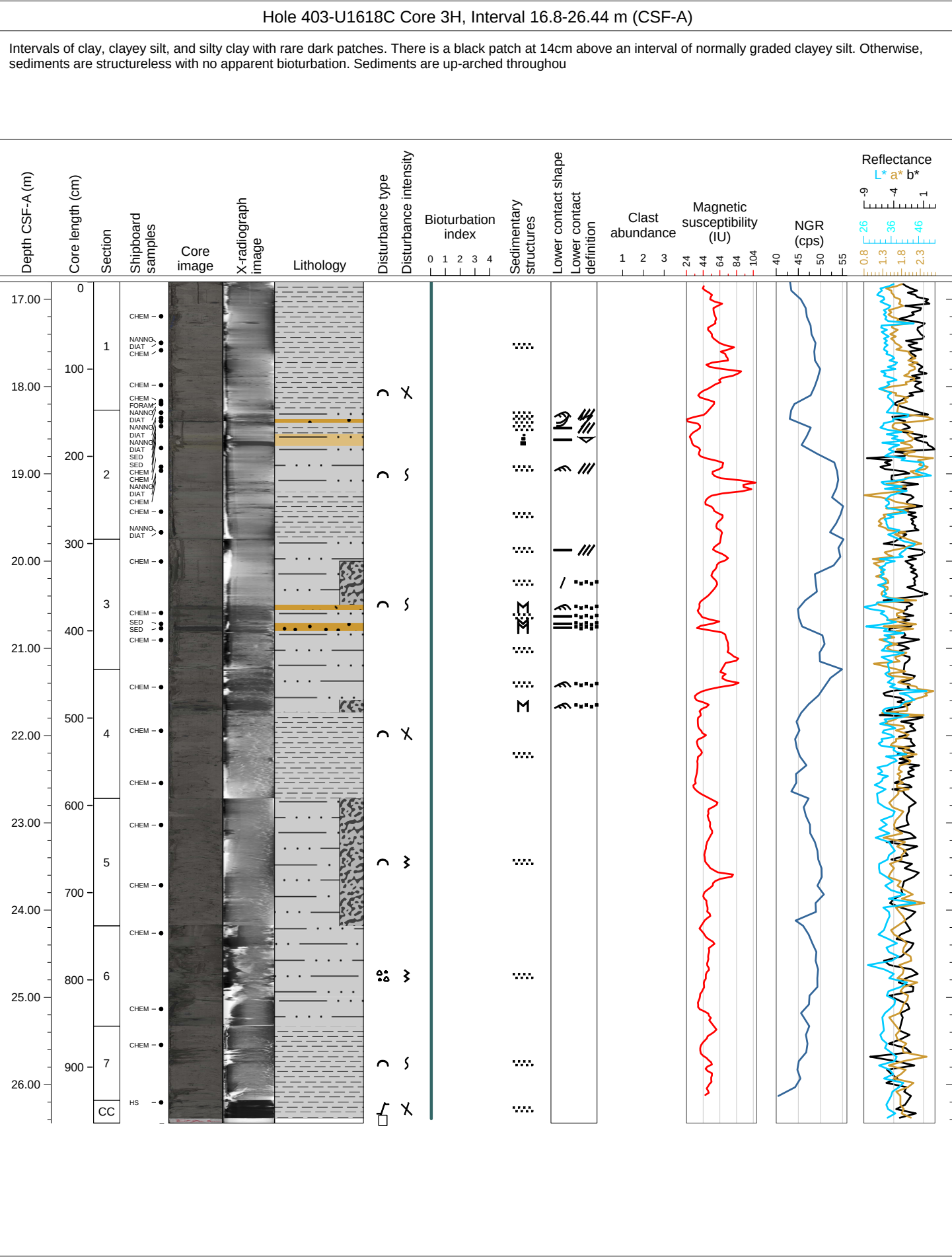


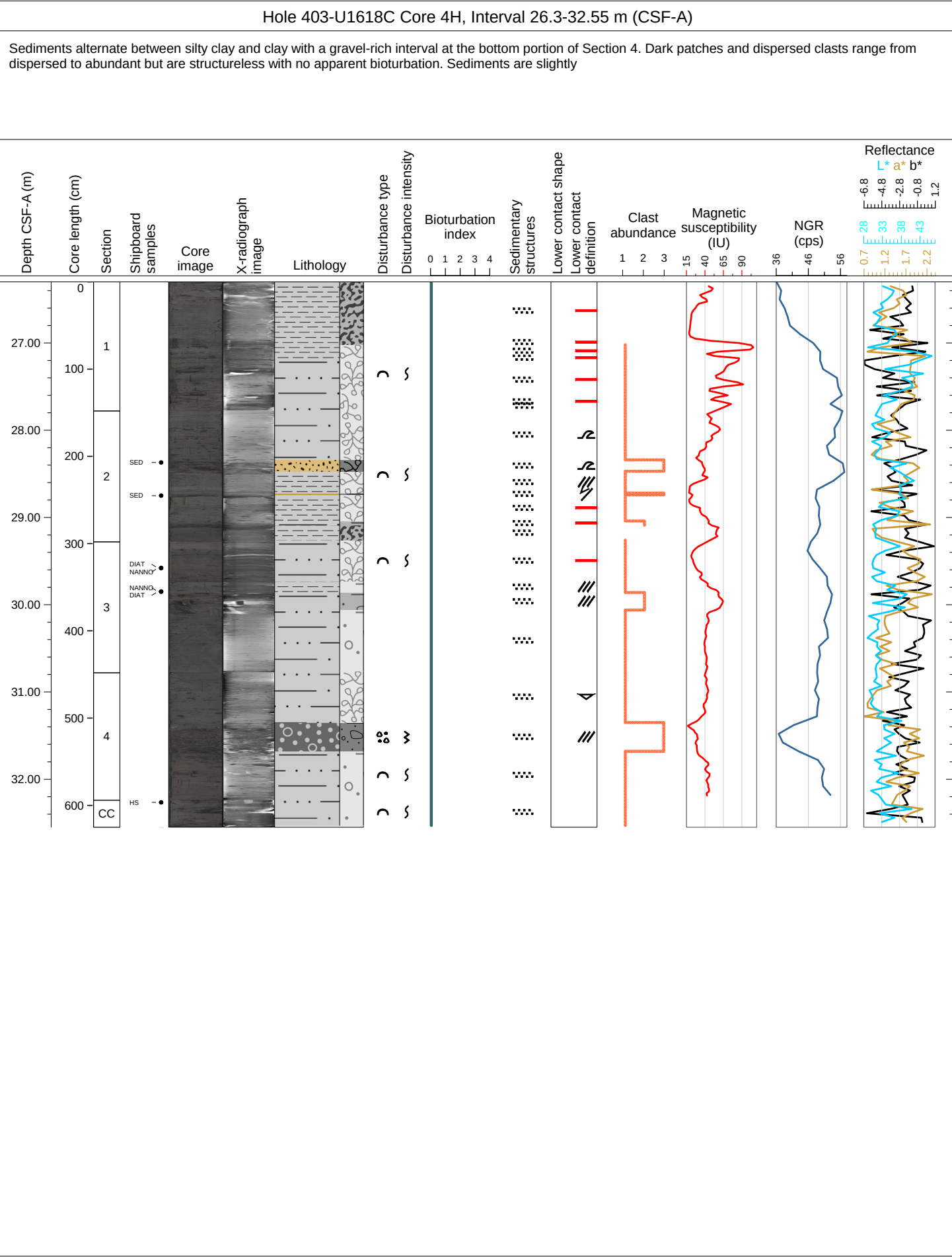


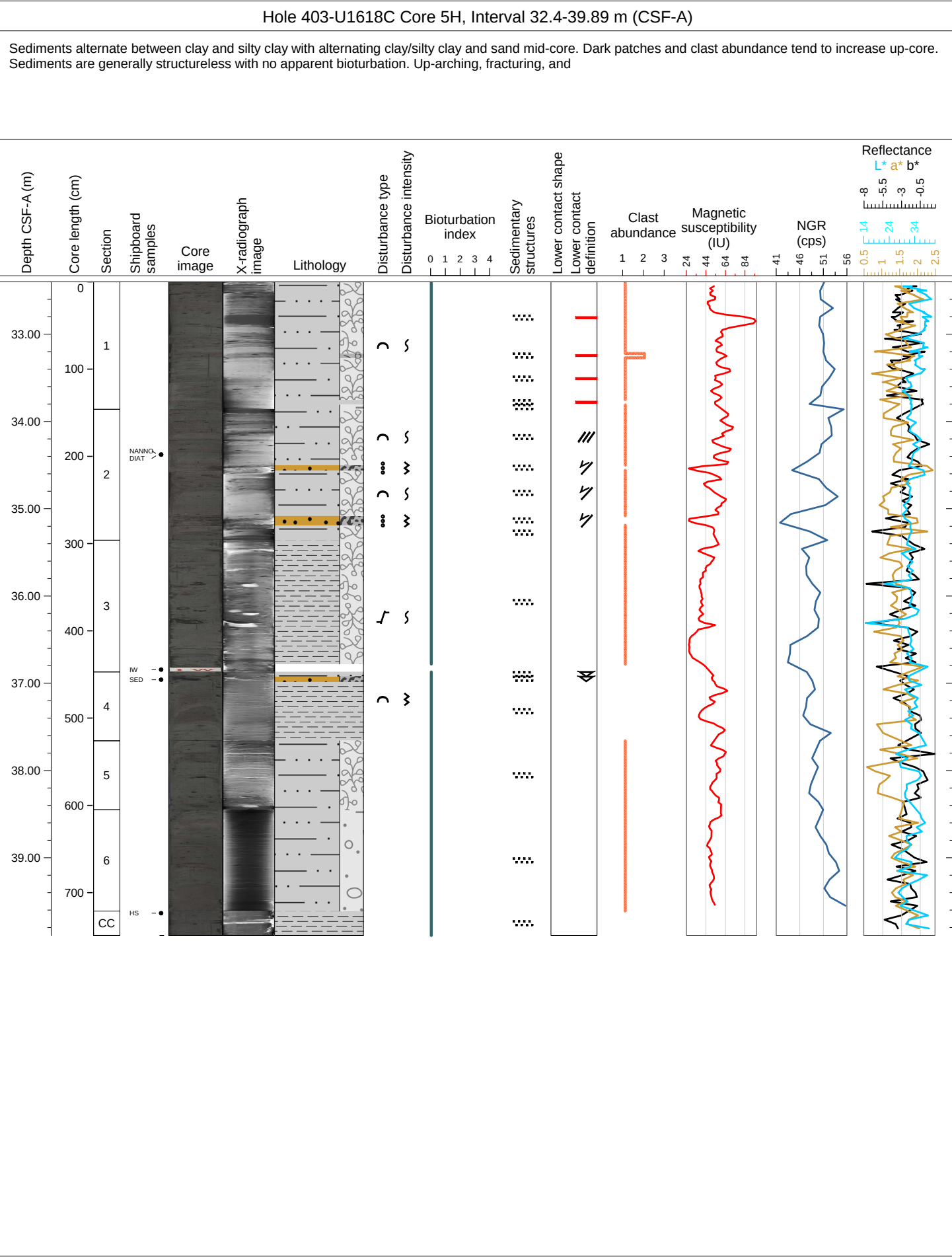


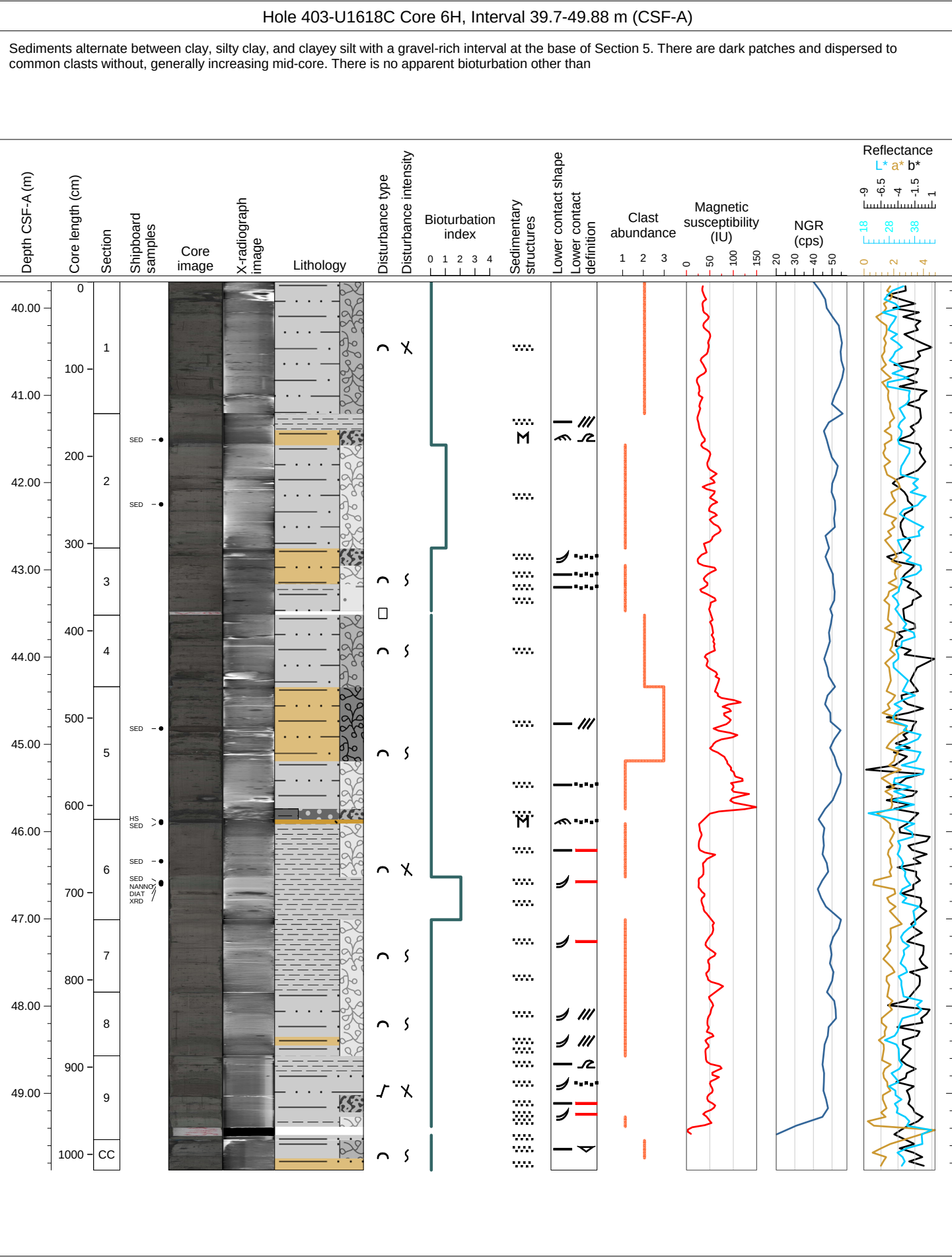


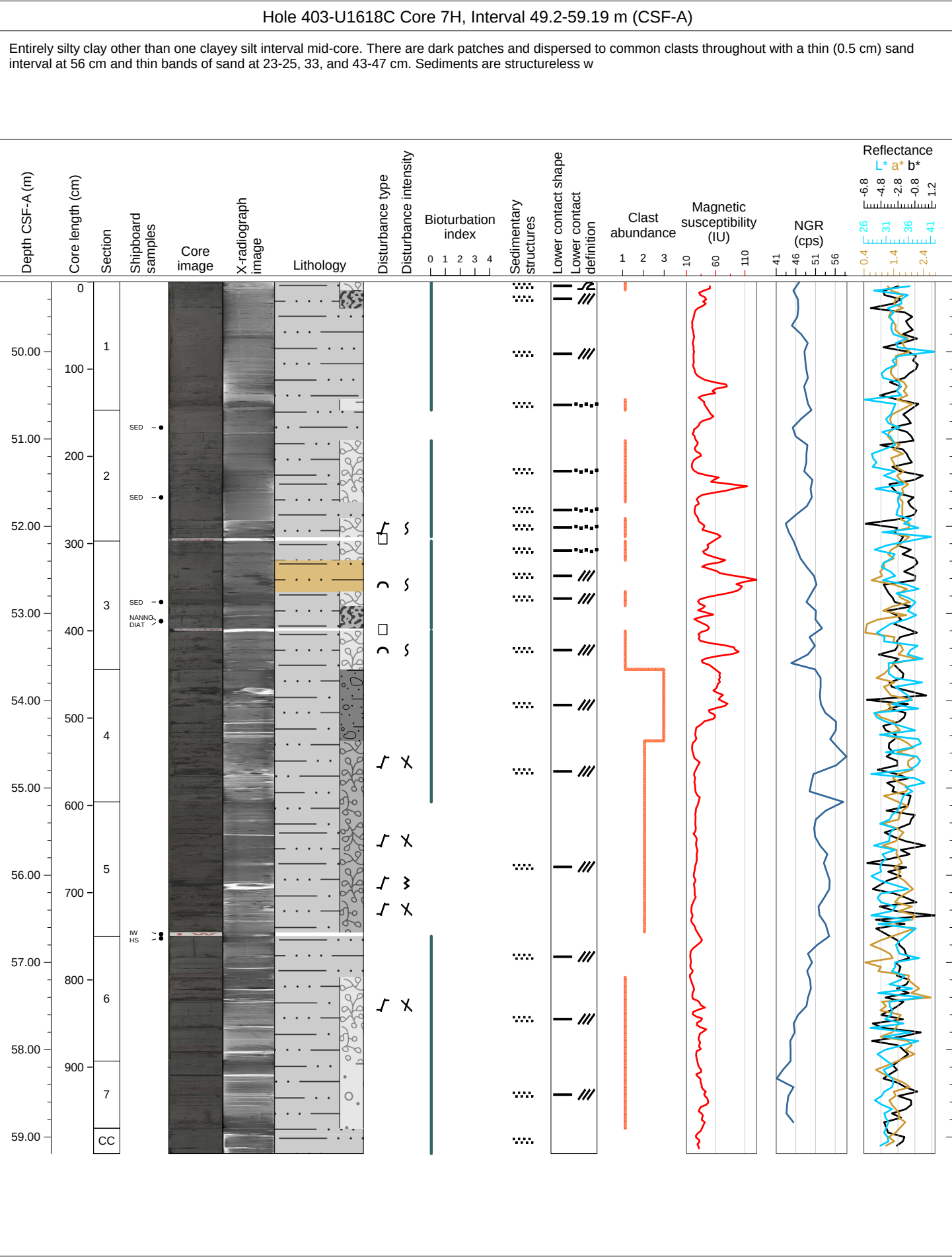


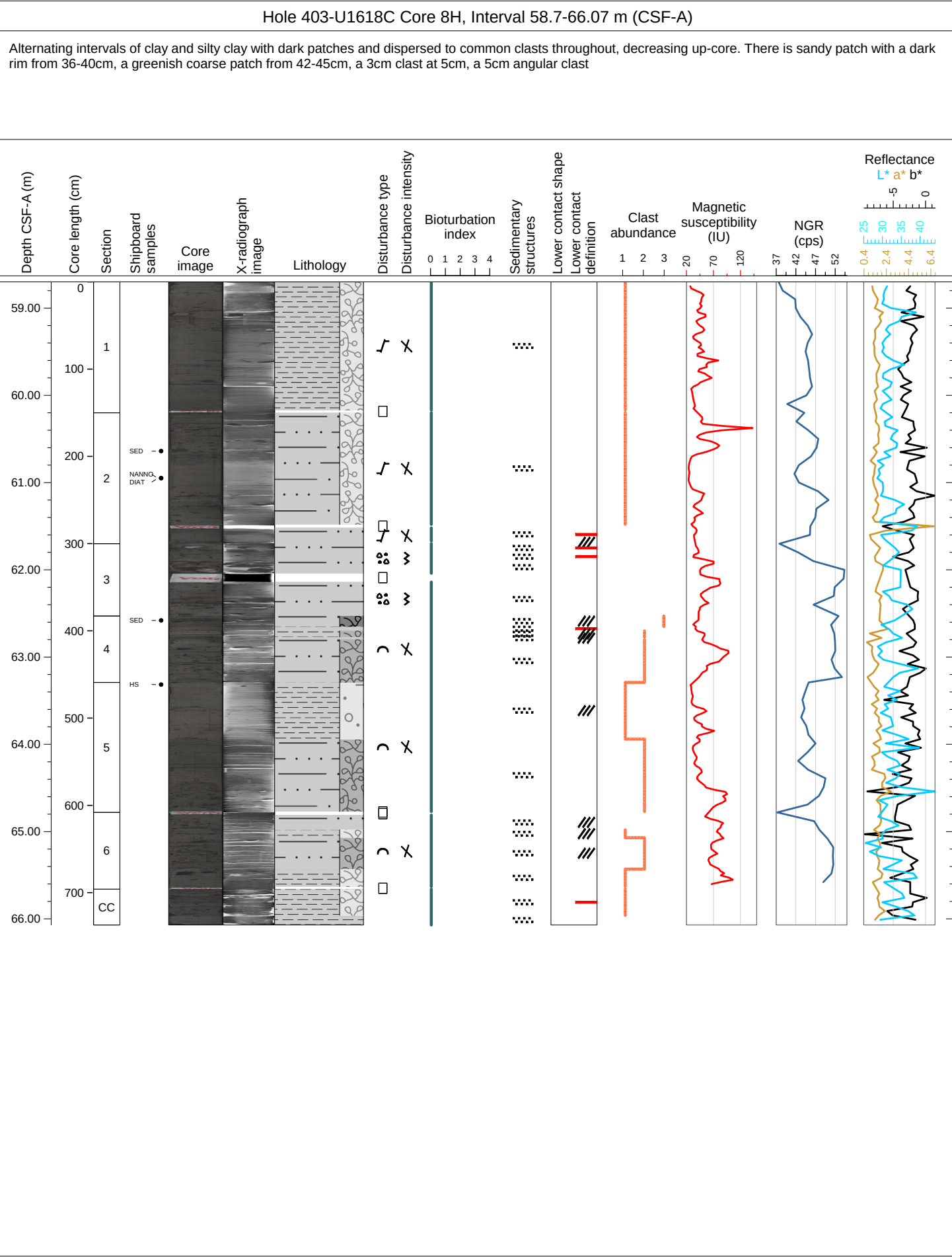


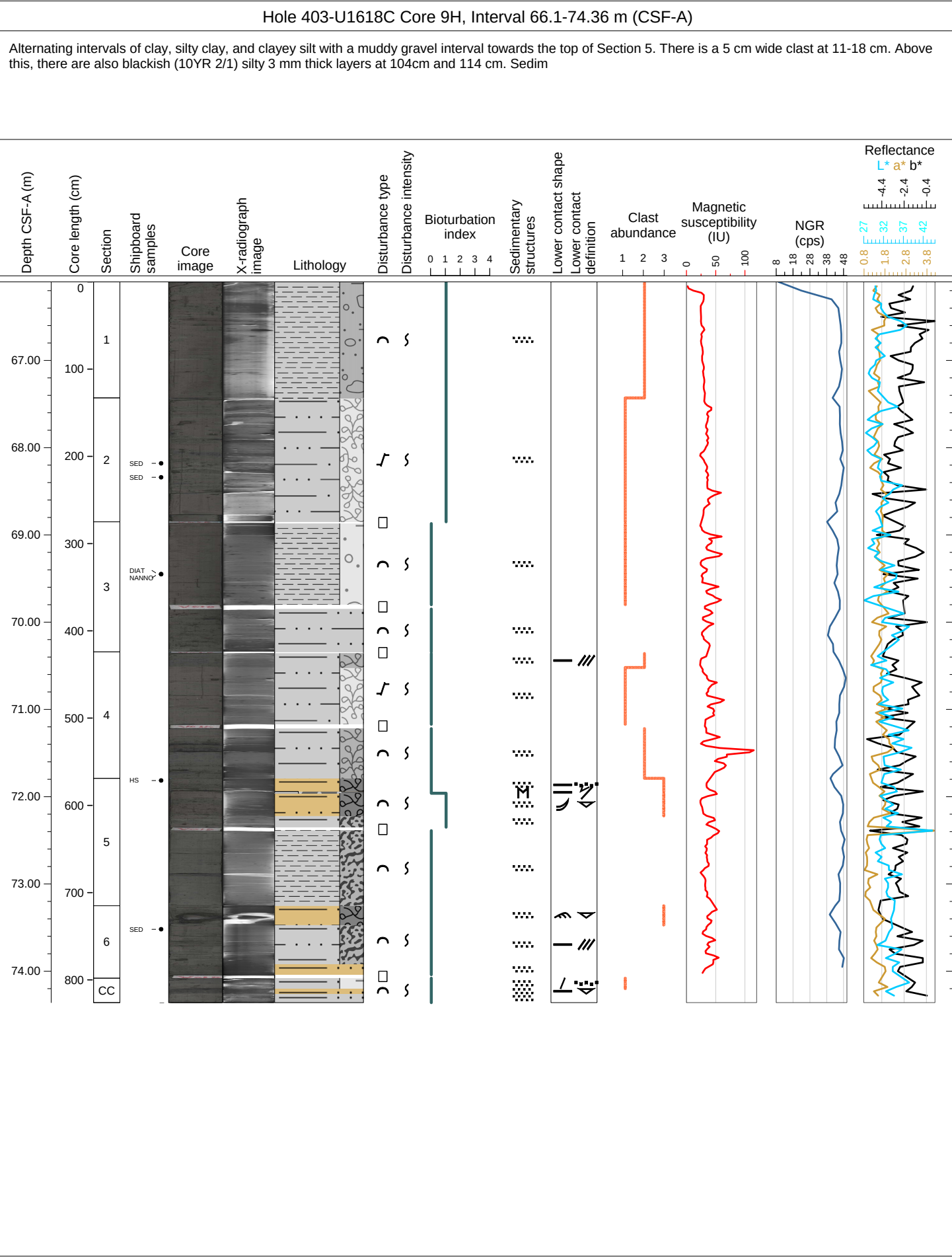


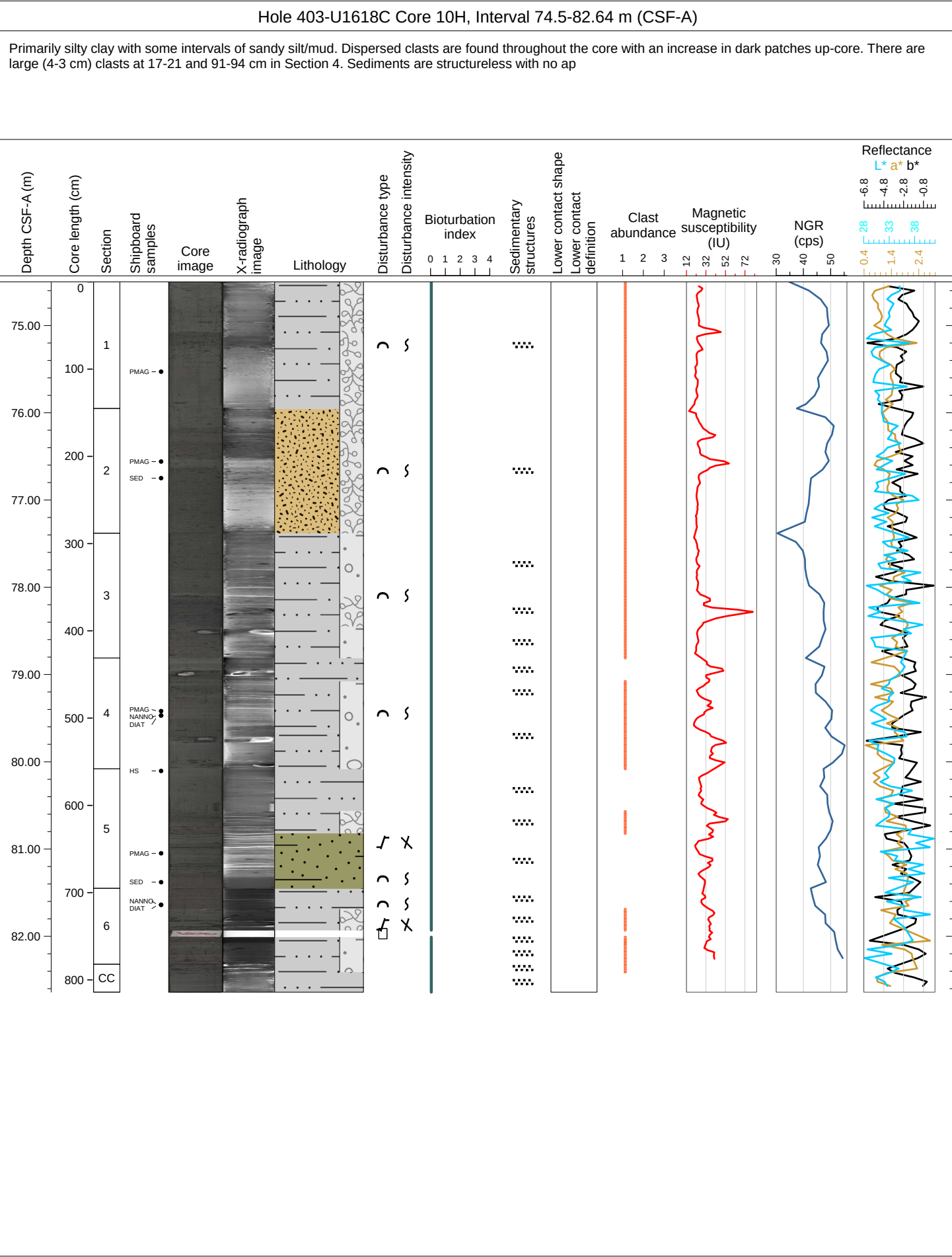


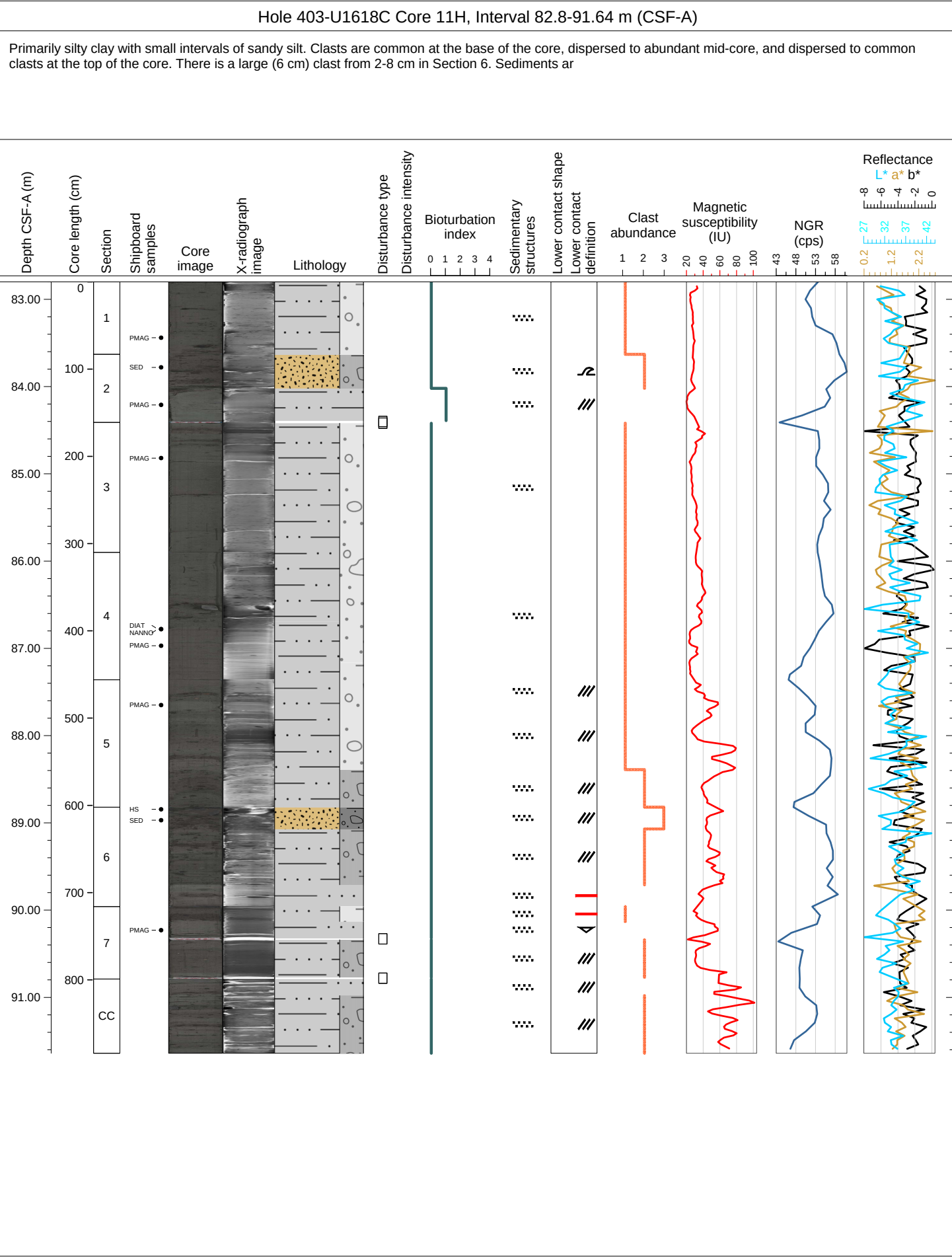


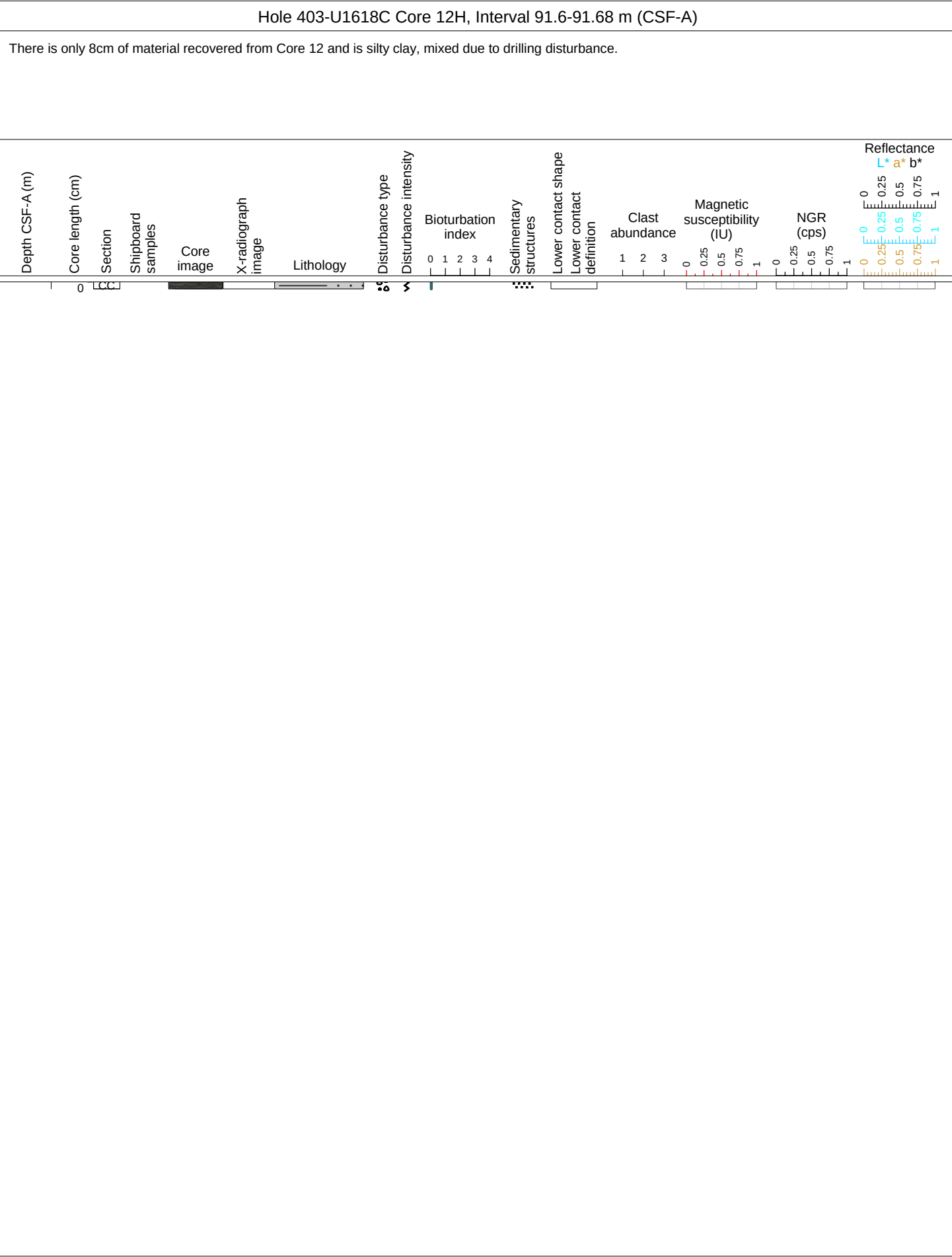


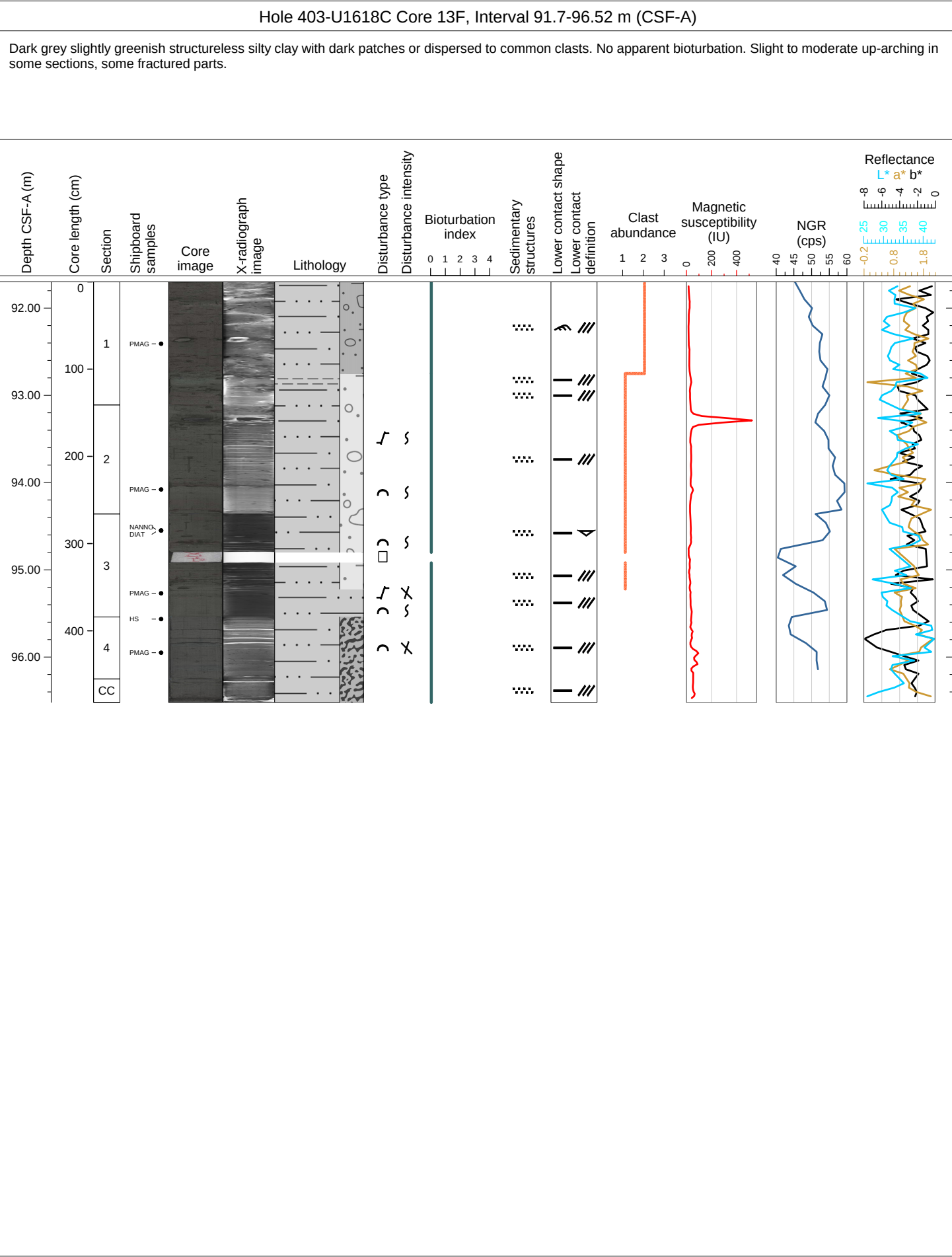


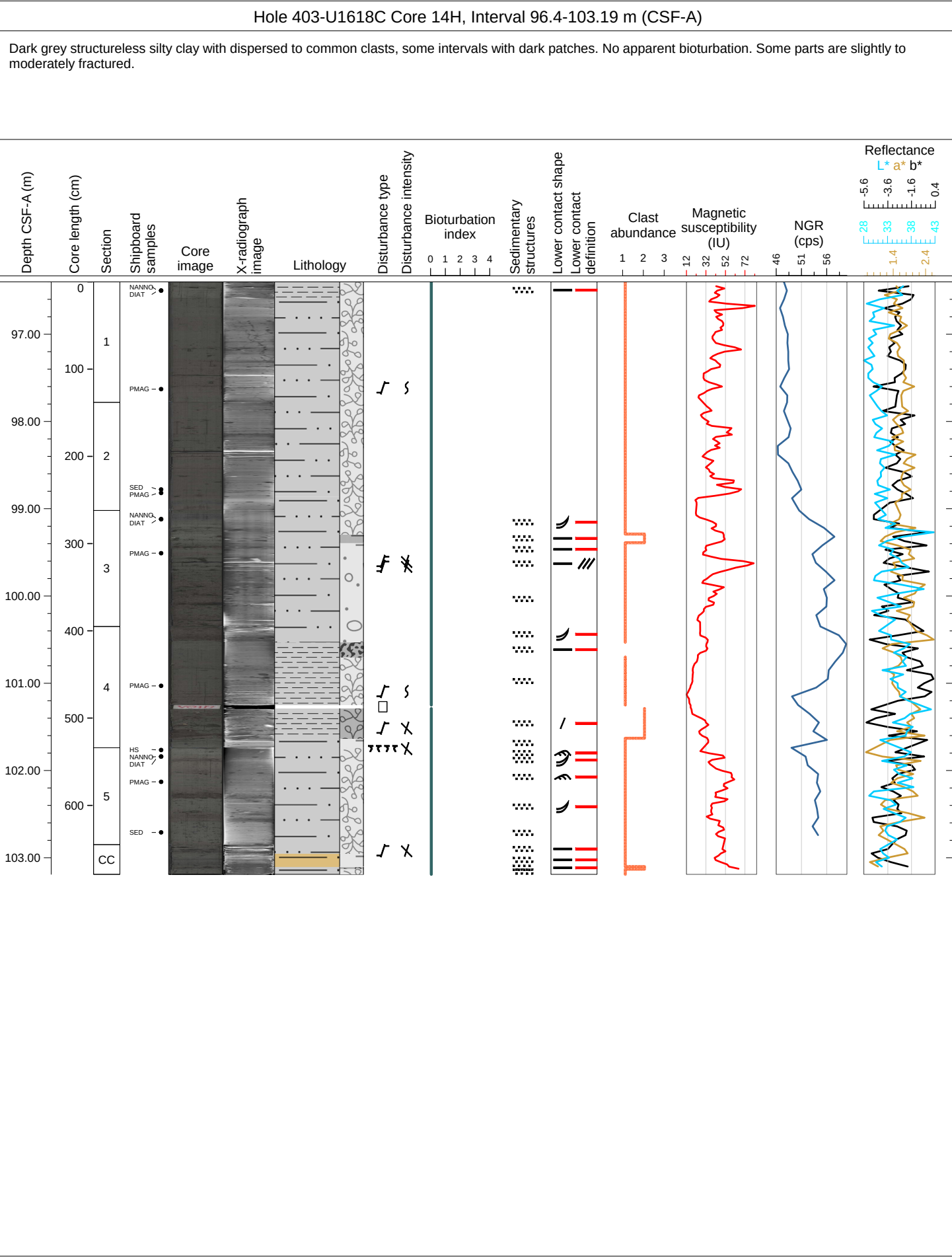


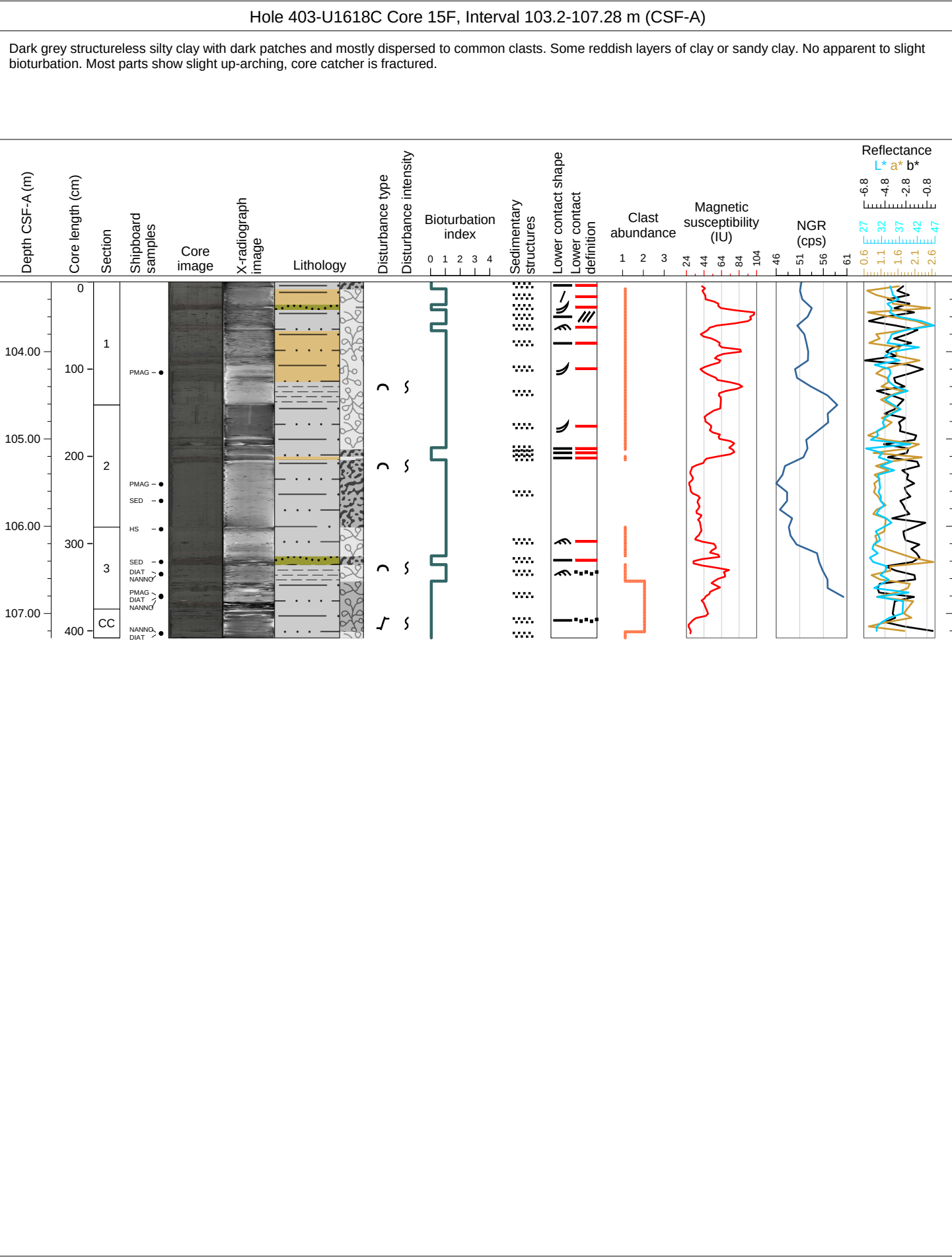






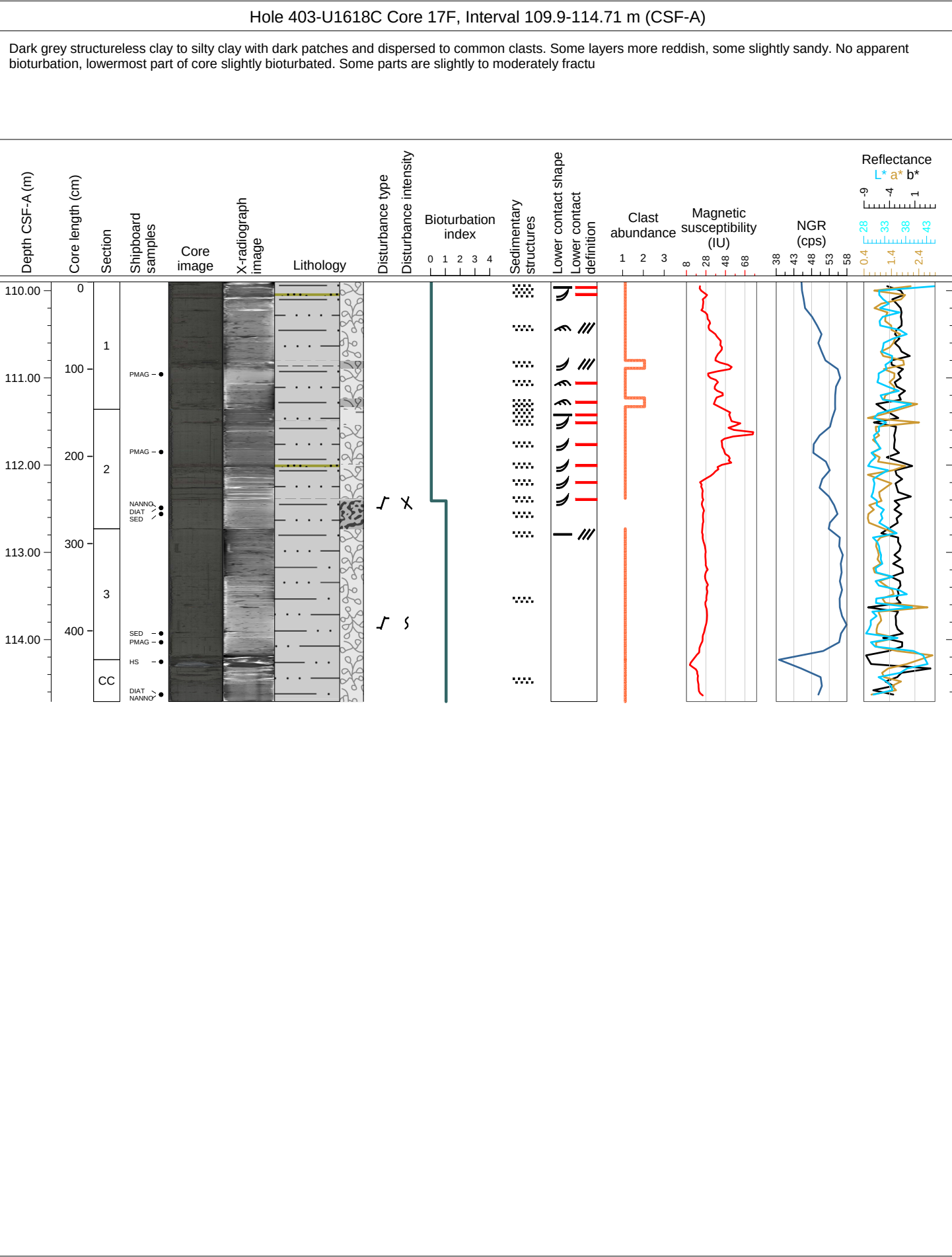


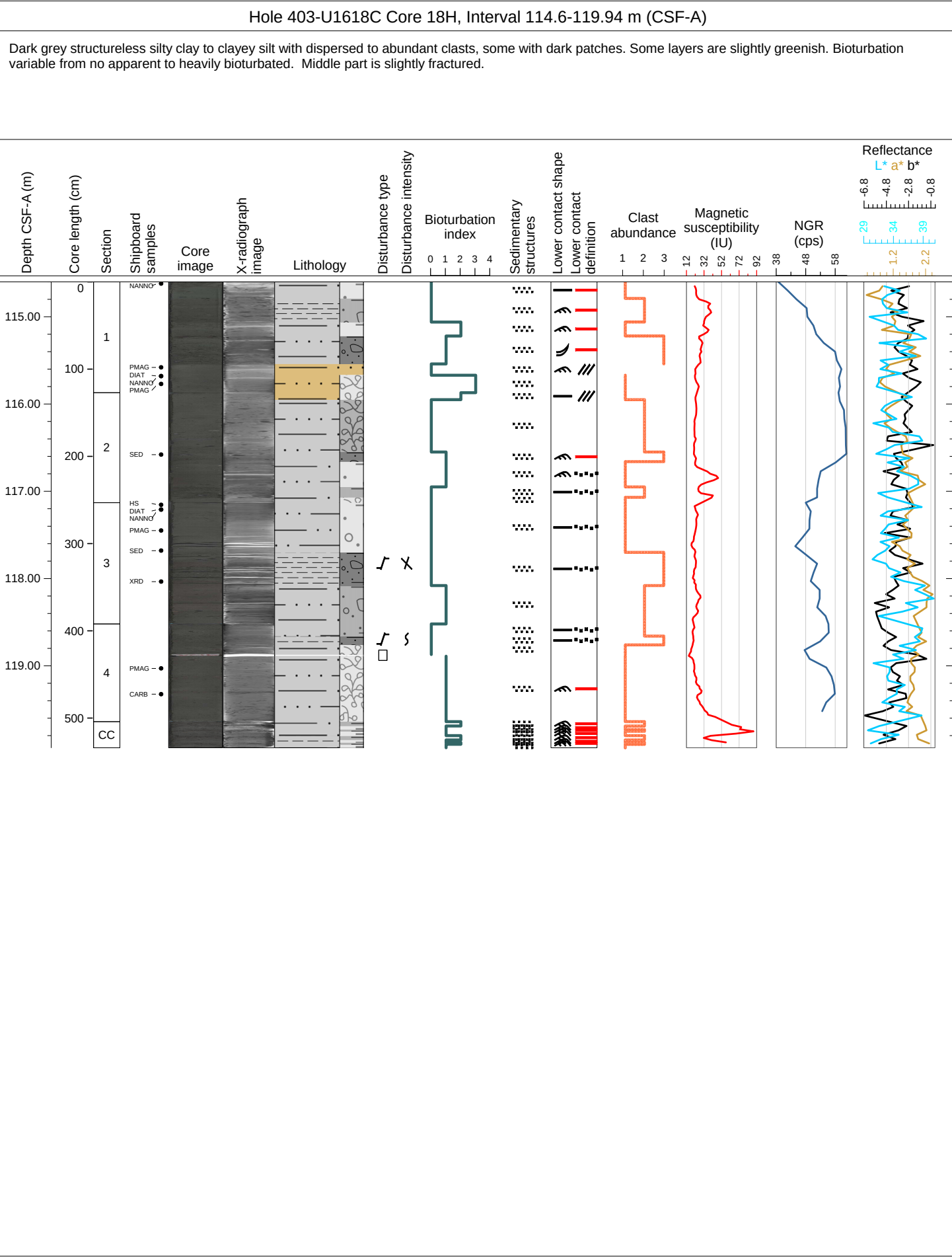


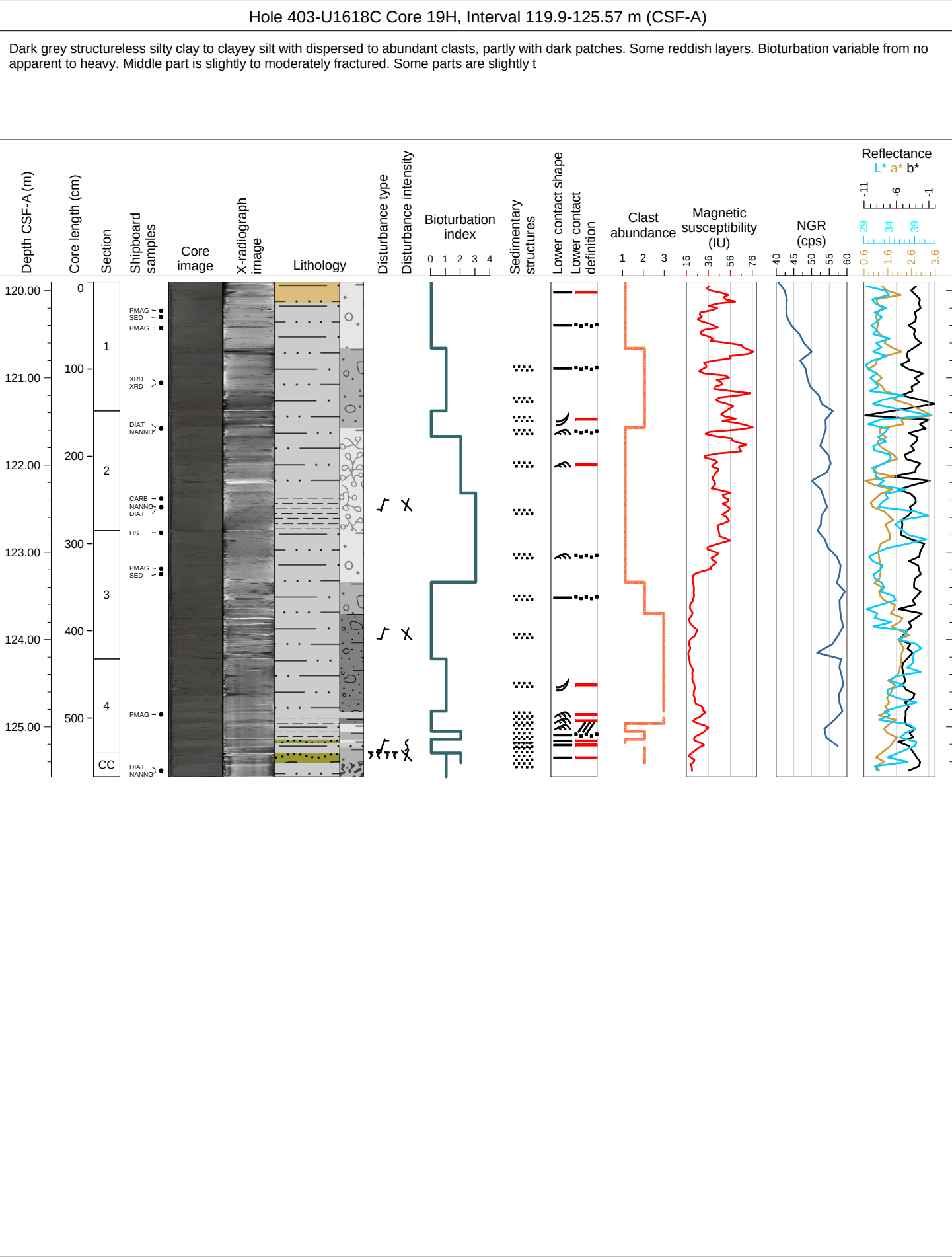


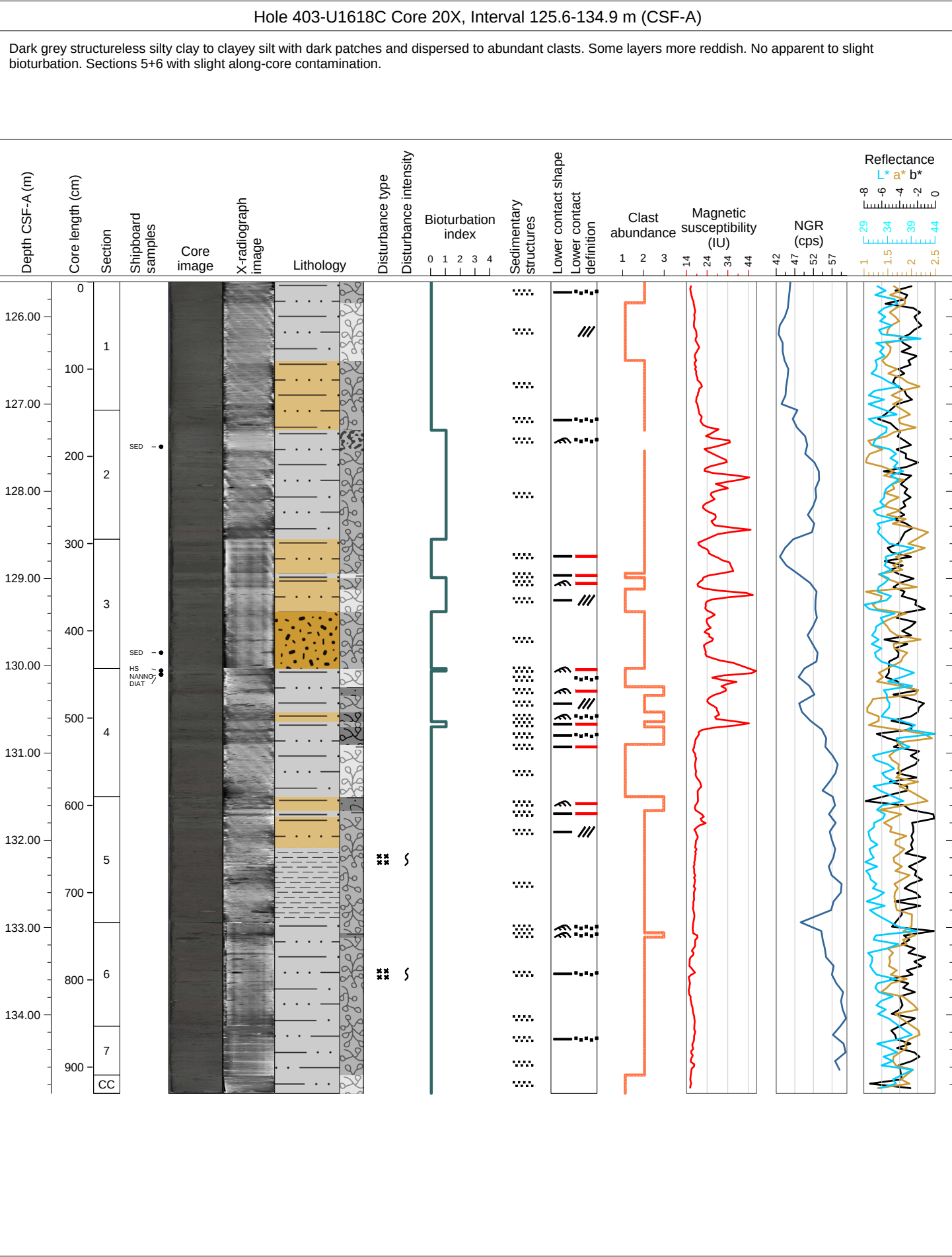
DRILLED INTERVAL (107.9-109.9 m)





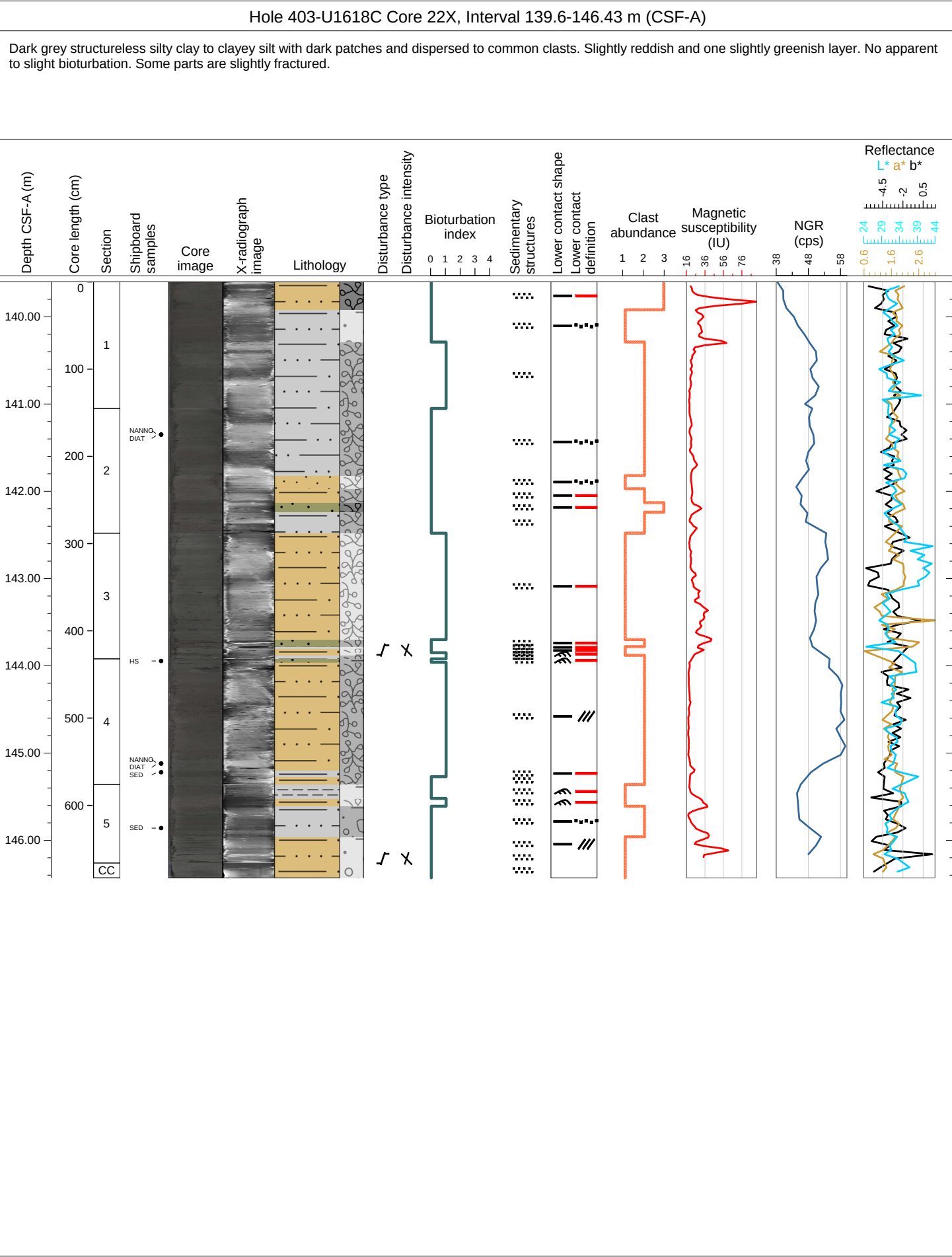


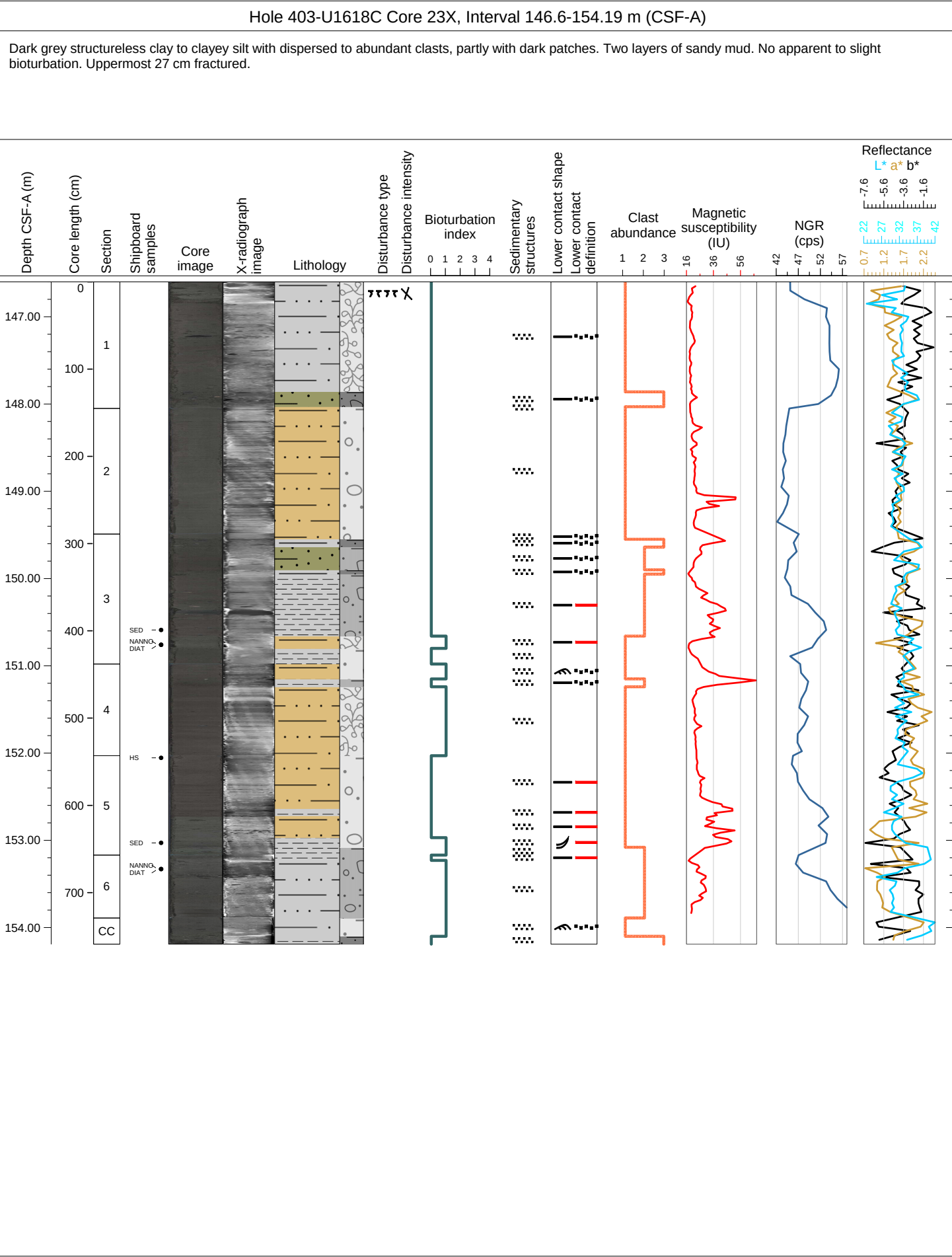


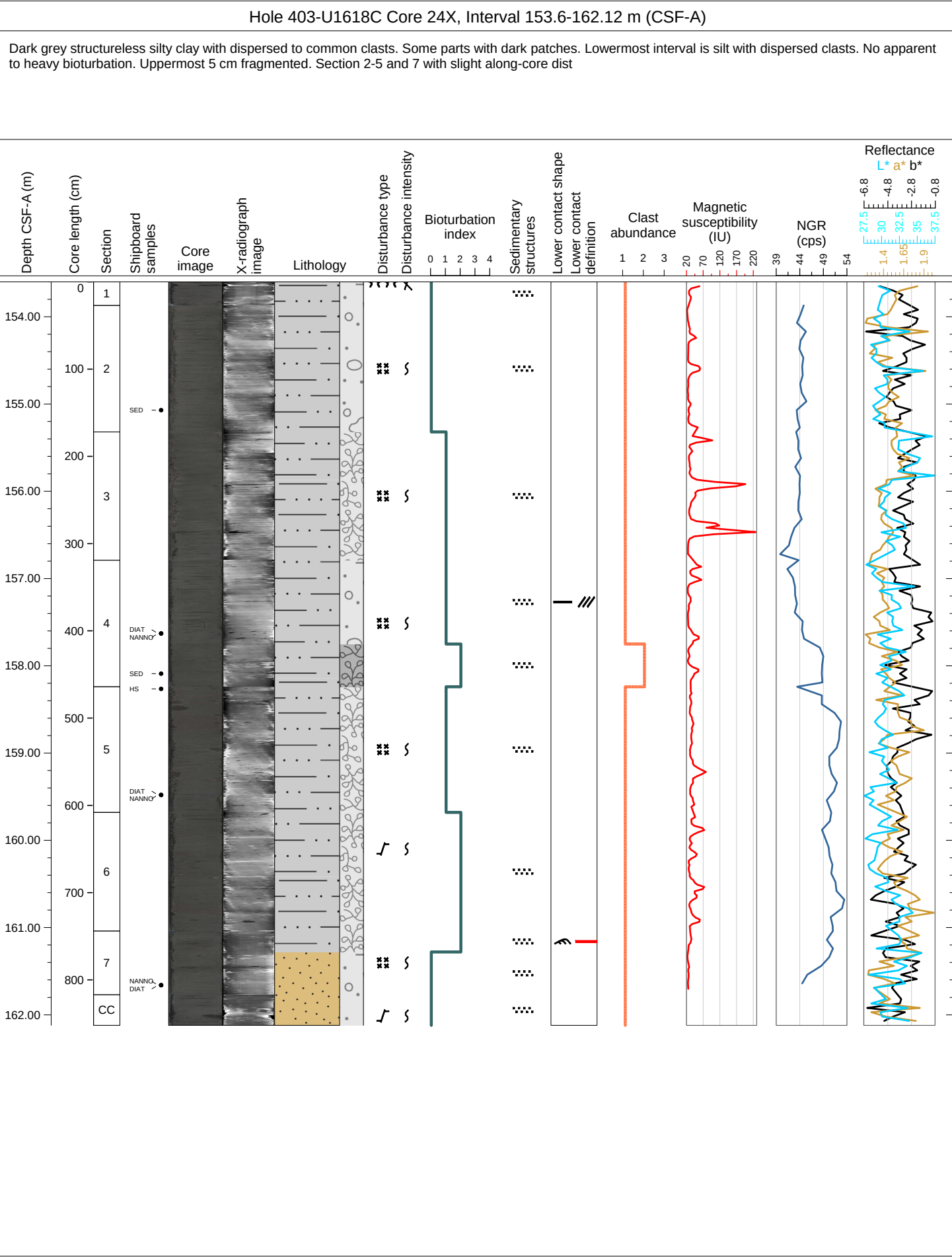


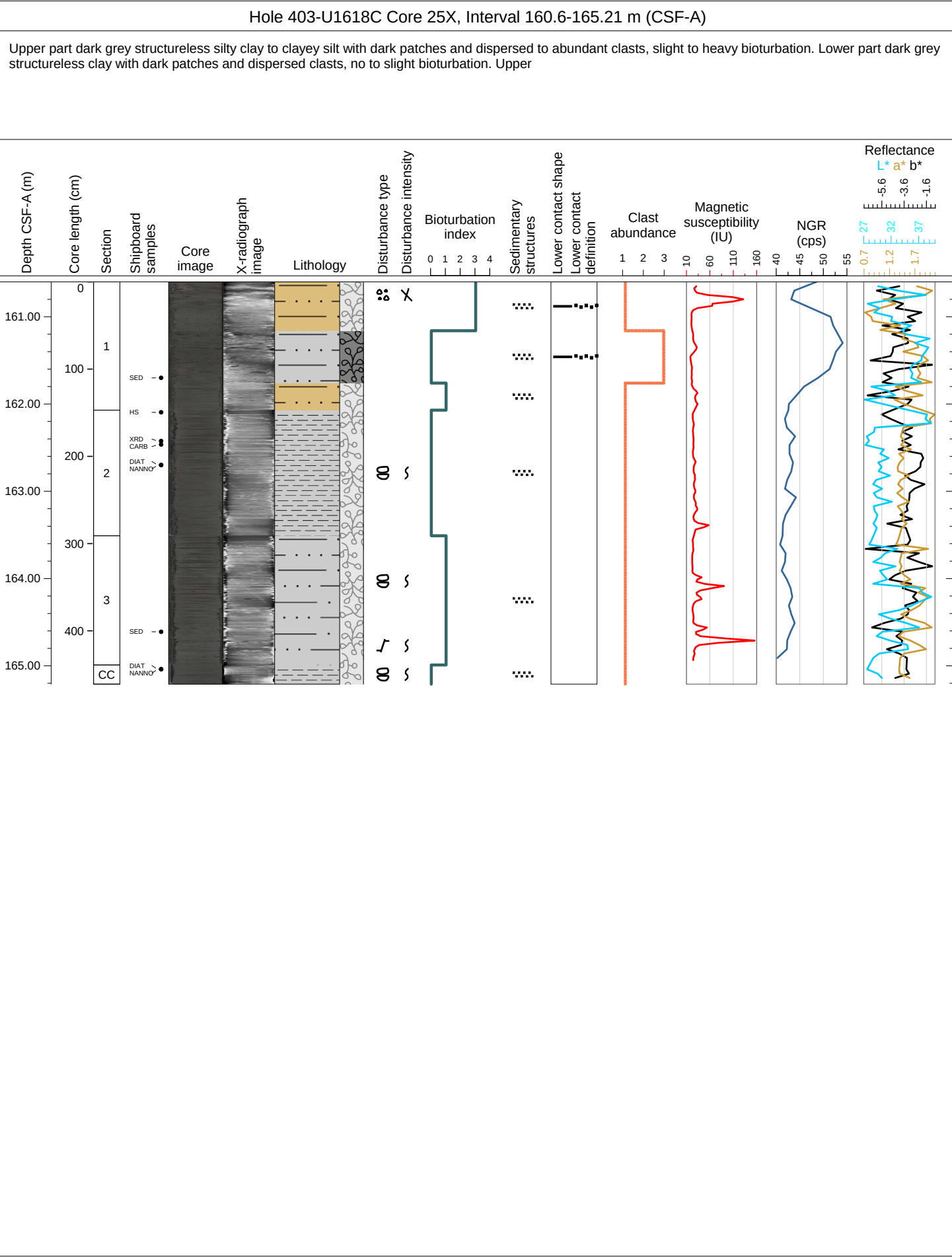
Dark grey structureless silty clay with dark patches and dispersed to common clasts. No apparent to slight bioturbation. Two coarse layers. Core catcher is slightly fractured.

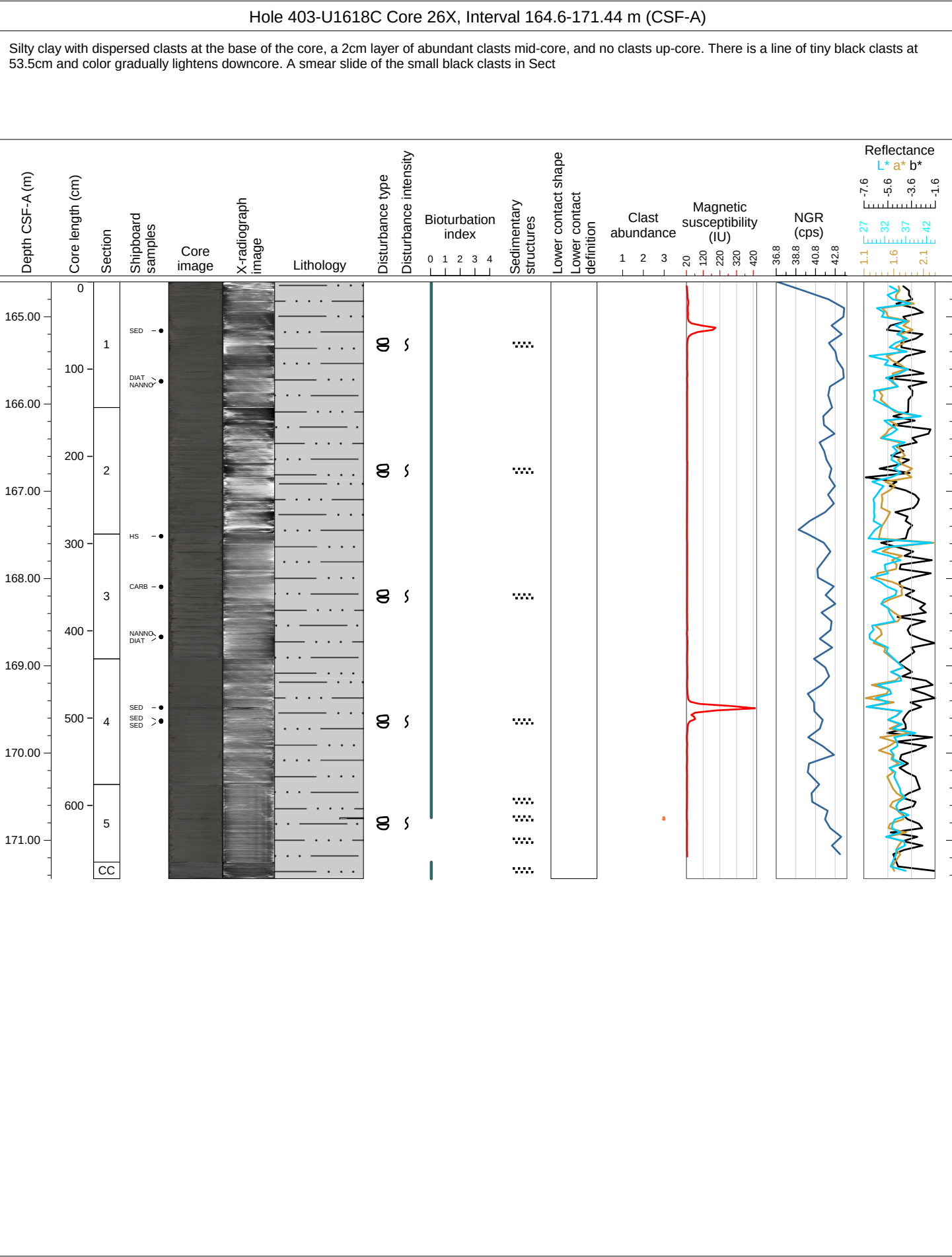


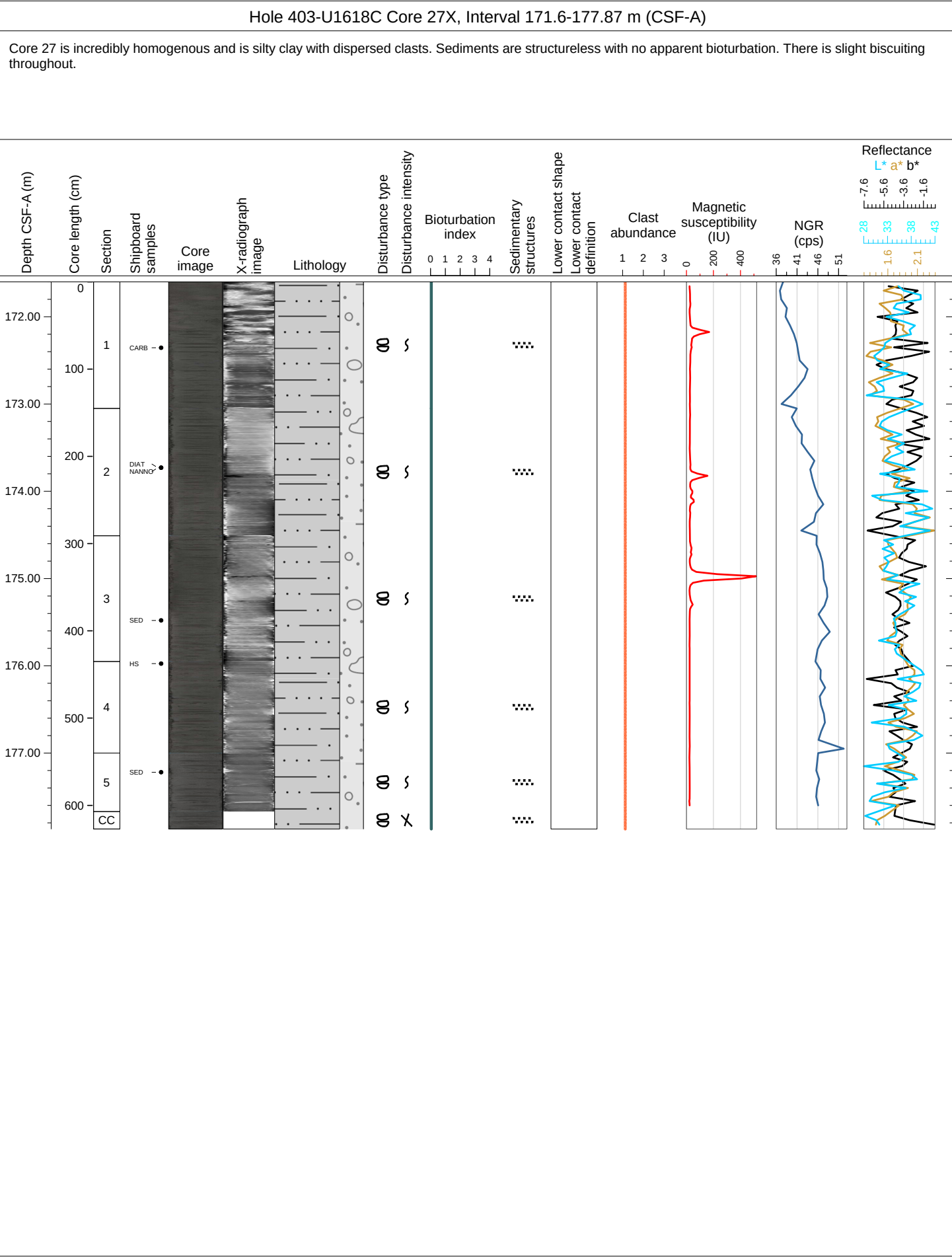


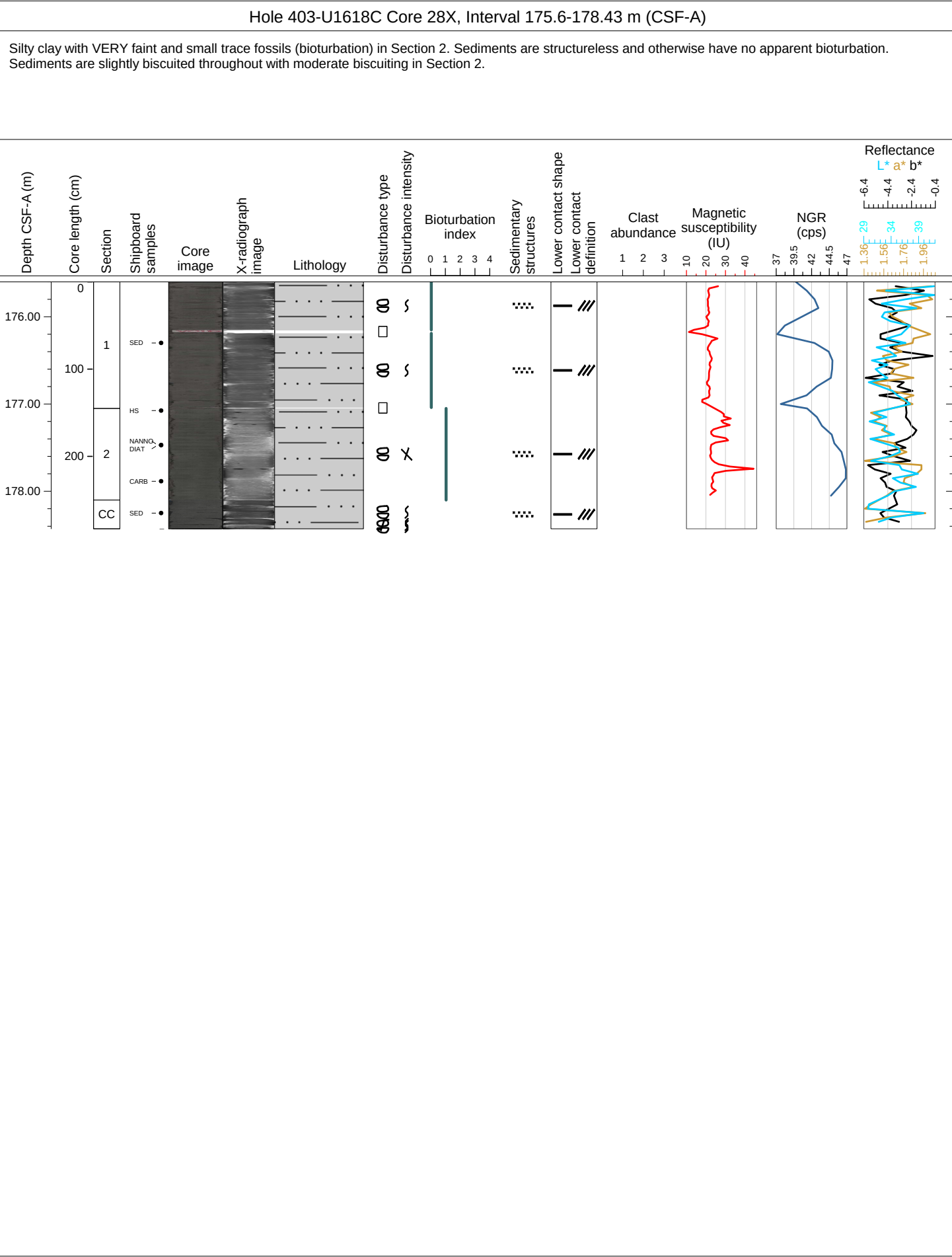


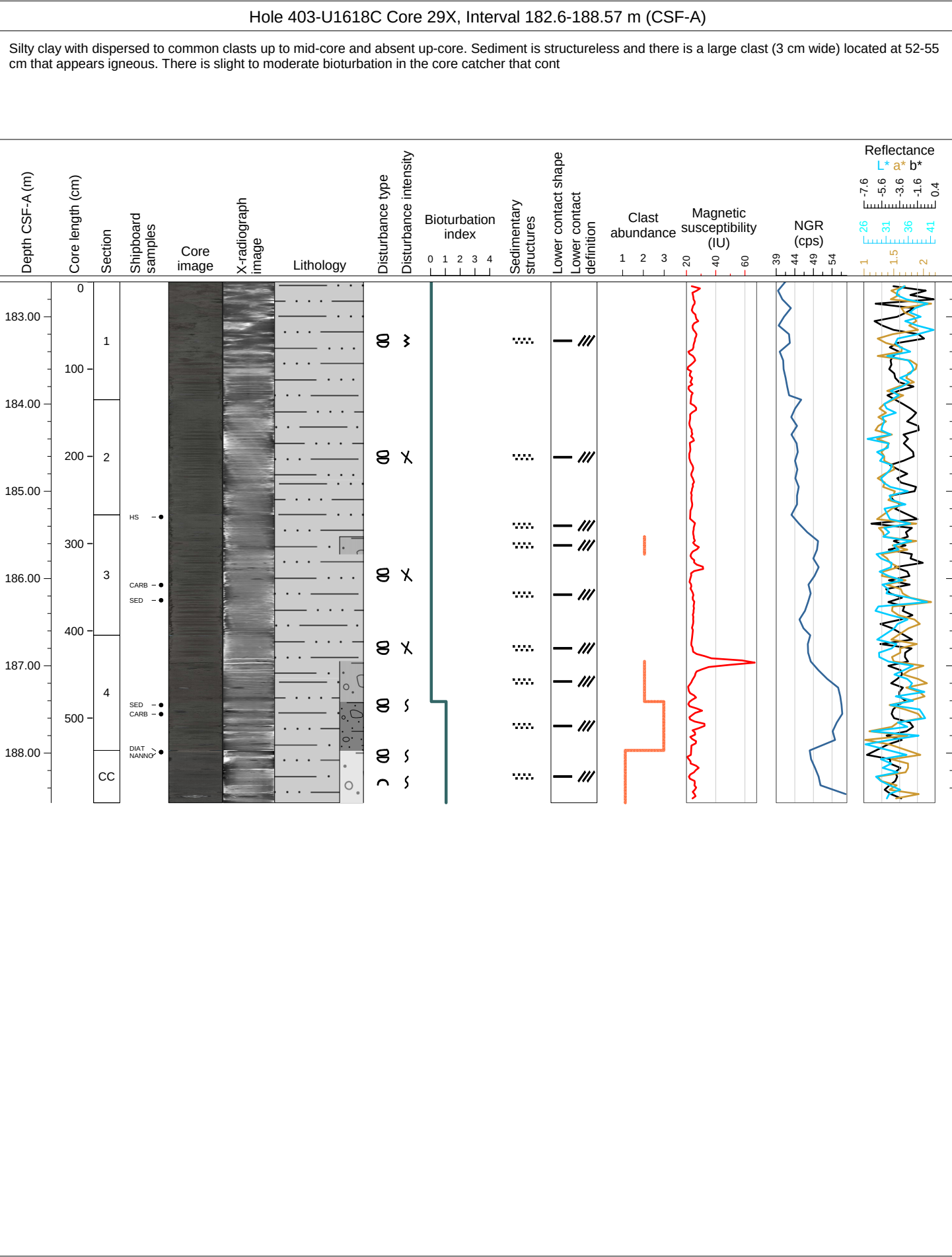






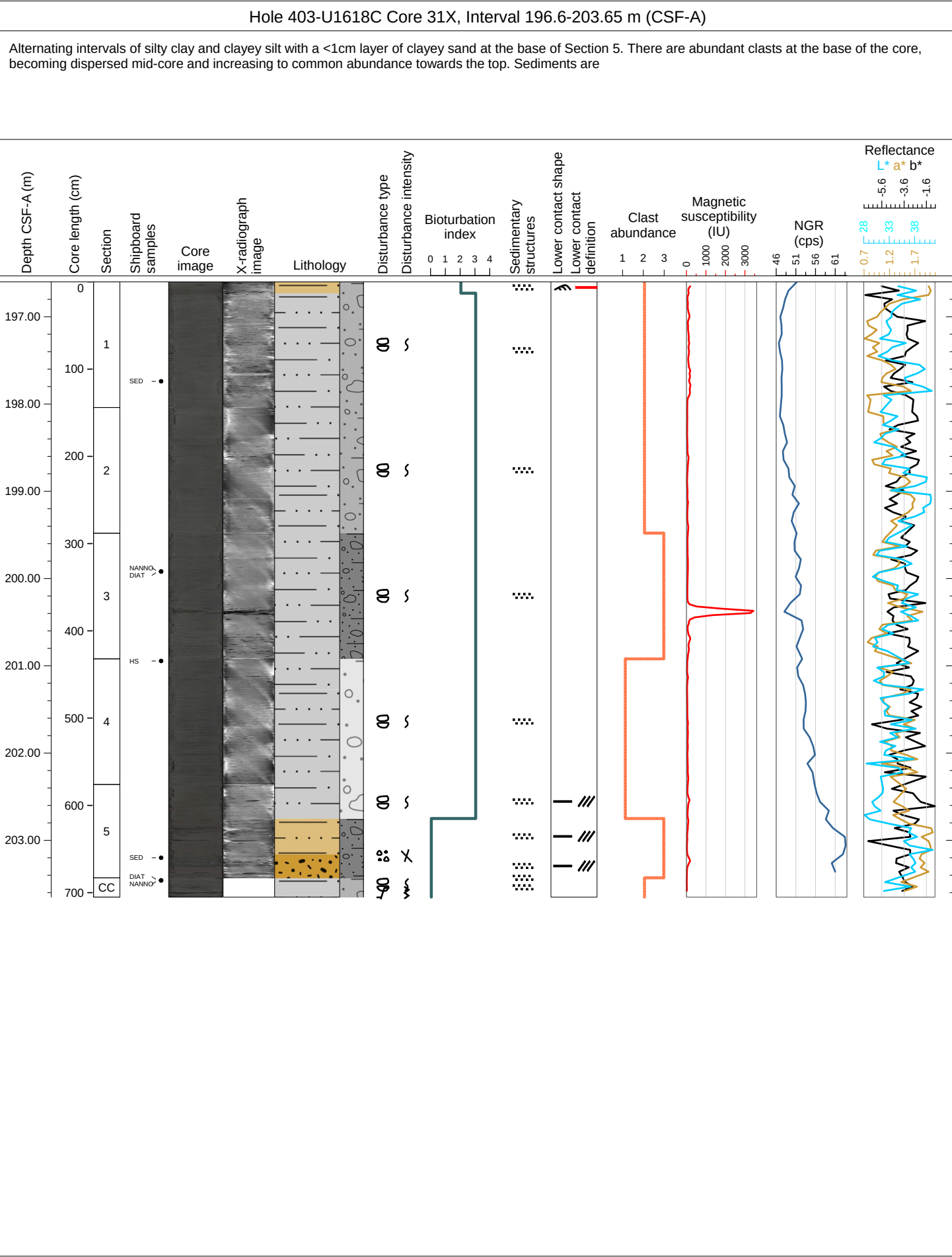




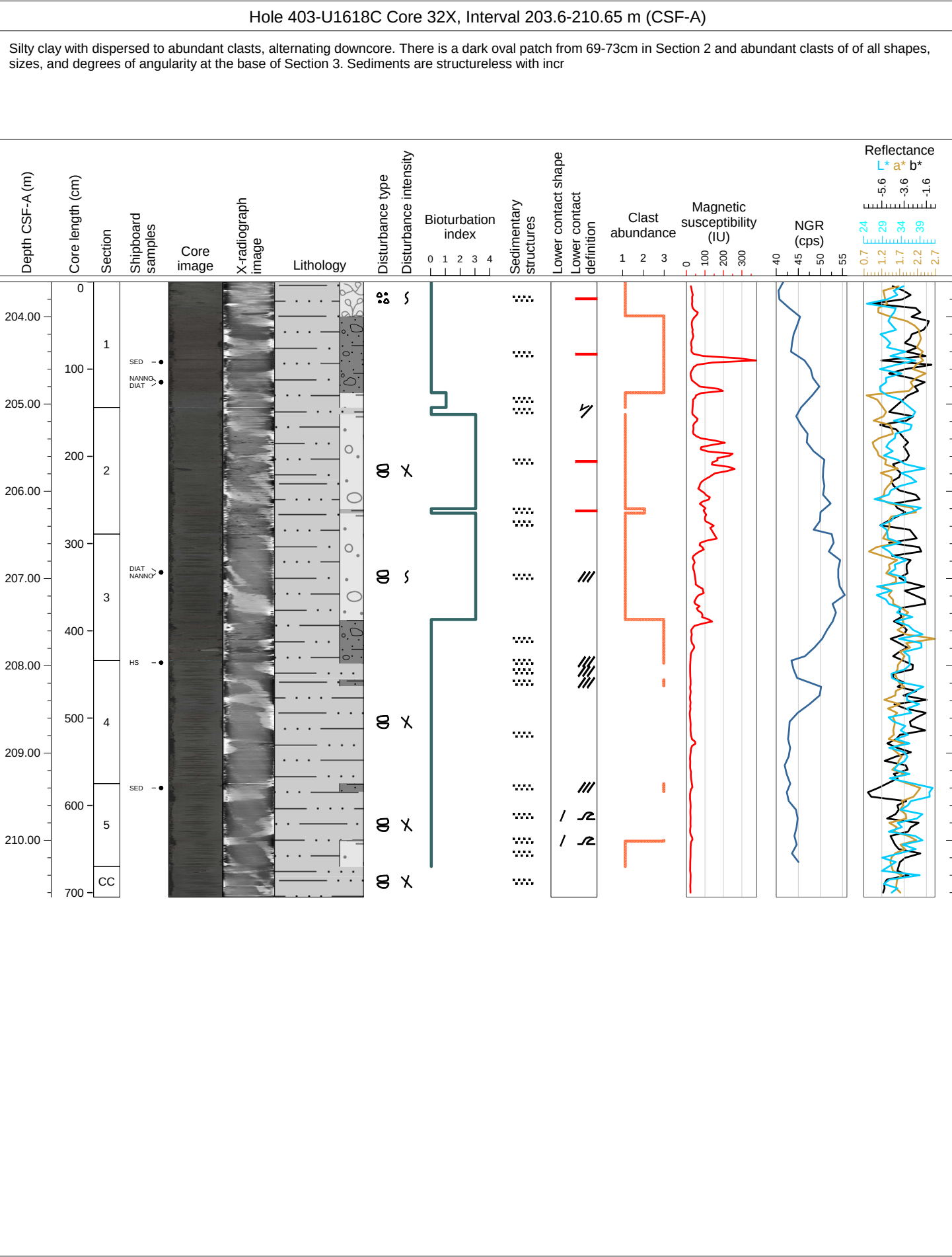


Silty lay with dispersed clasts at the base of the core, abundant clasts in Sections 2 and 3, and dispersed to common clasts at the top of the core. There is a reddish layer at the top of Section 2, a large clast almost entire width of core from 133-137 c



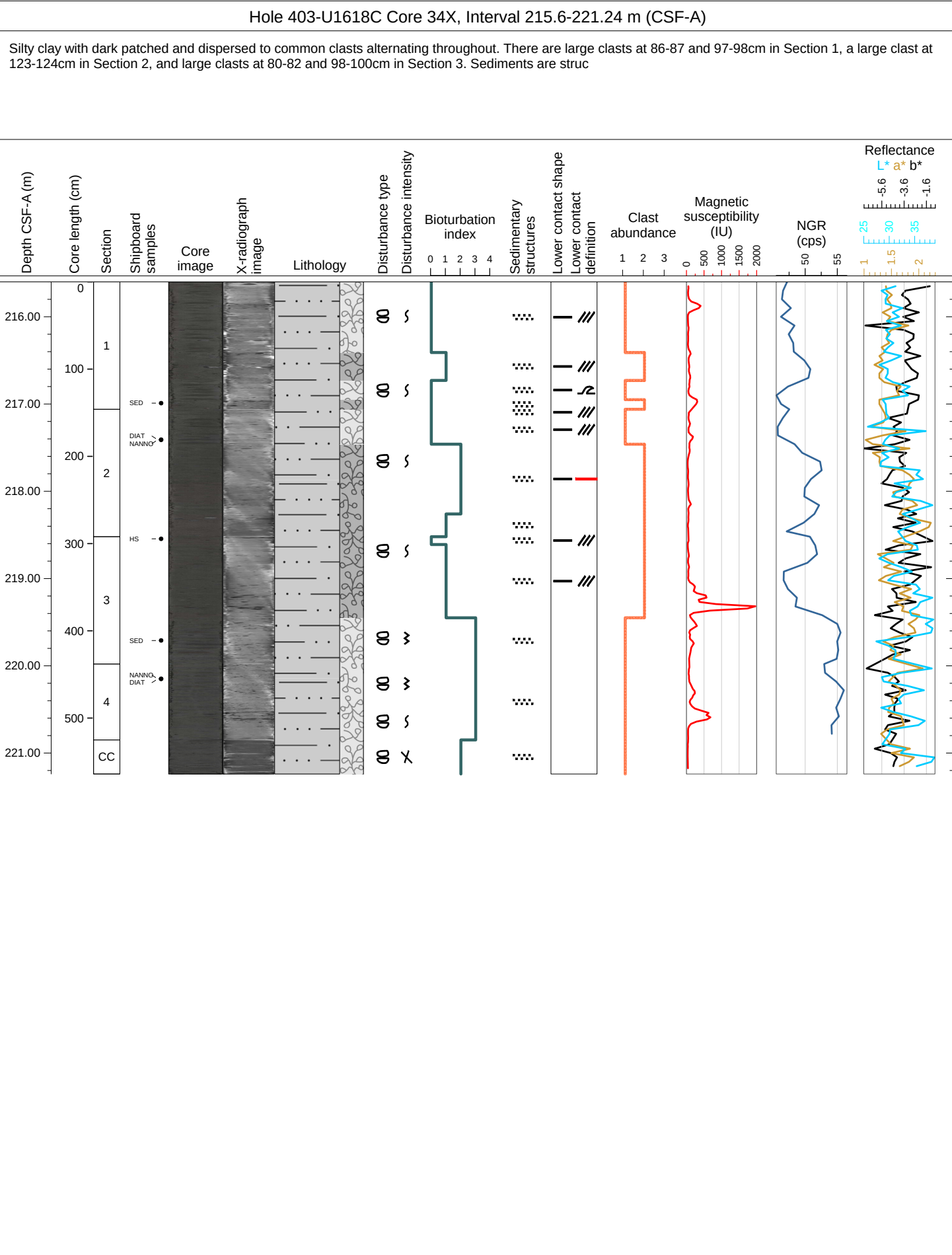


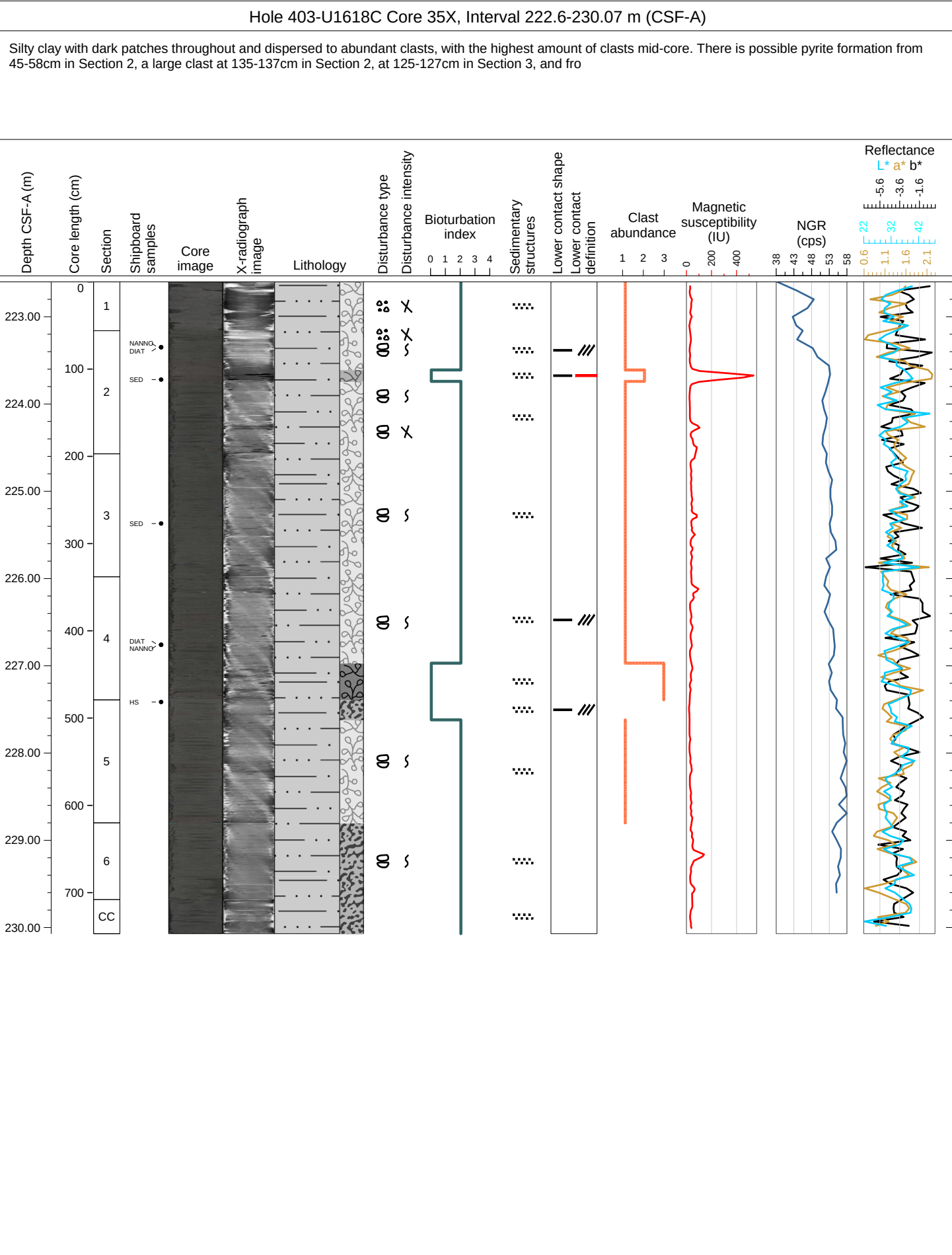
122

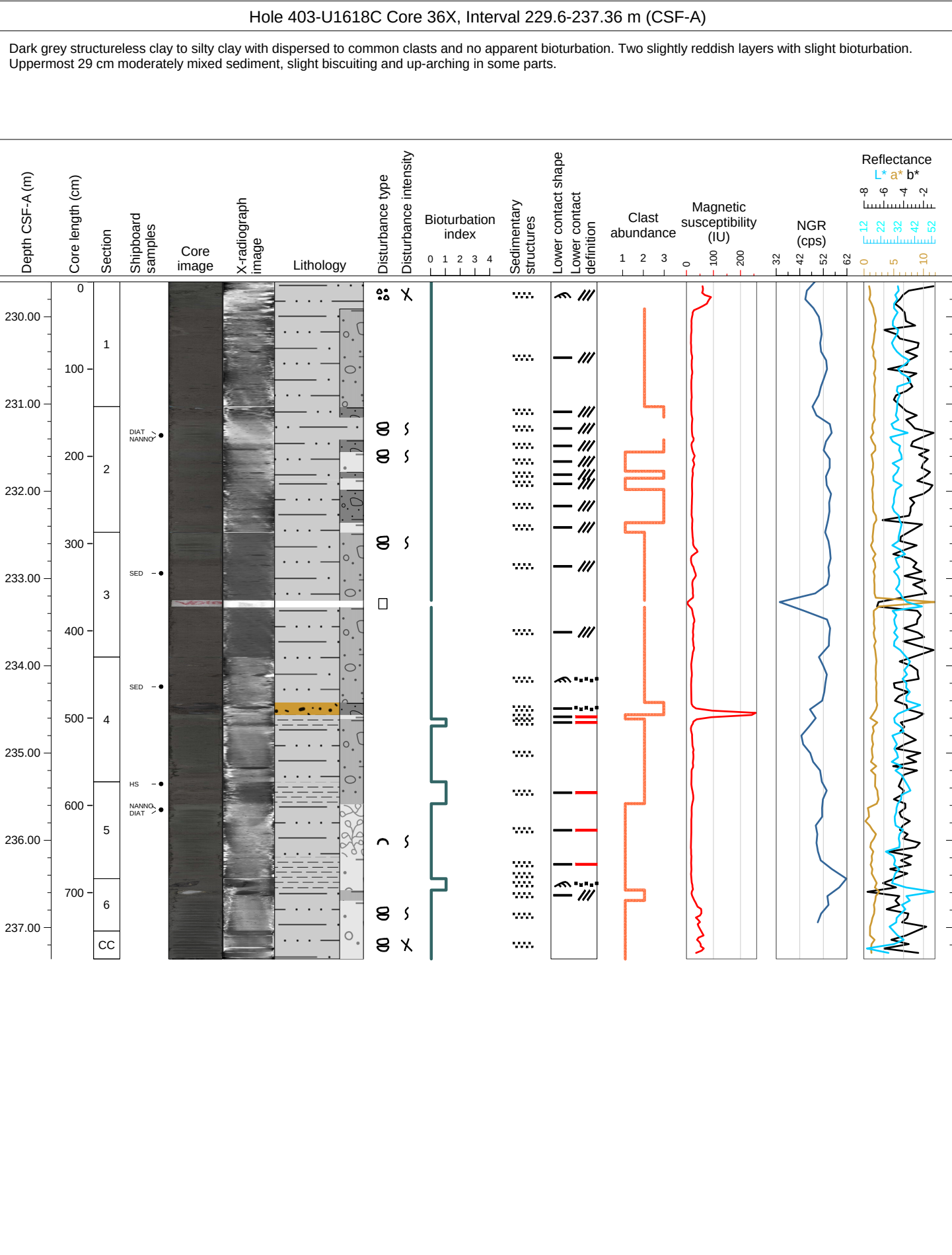


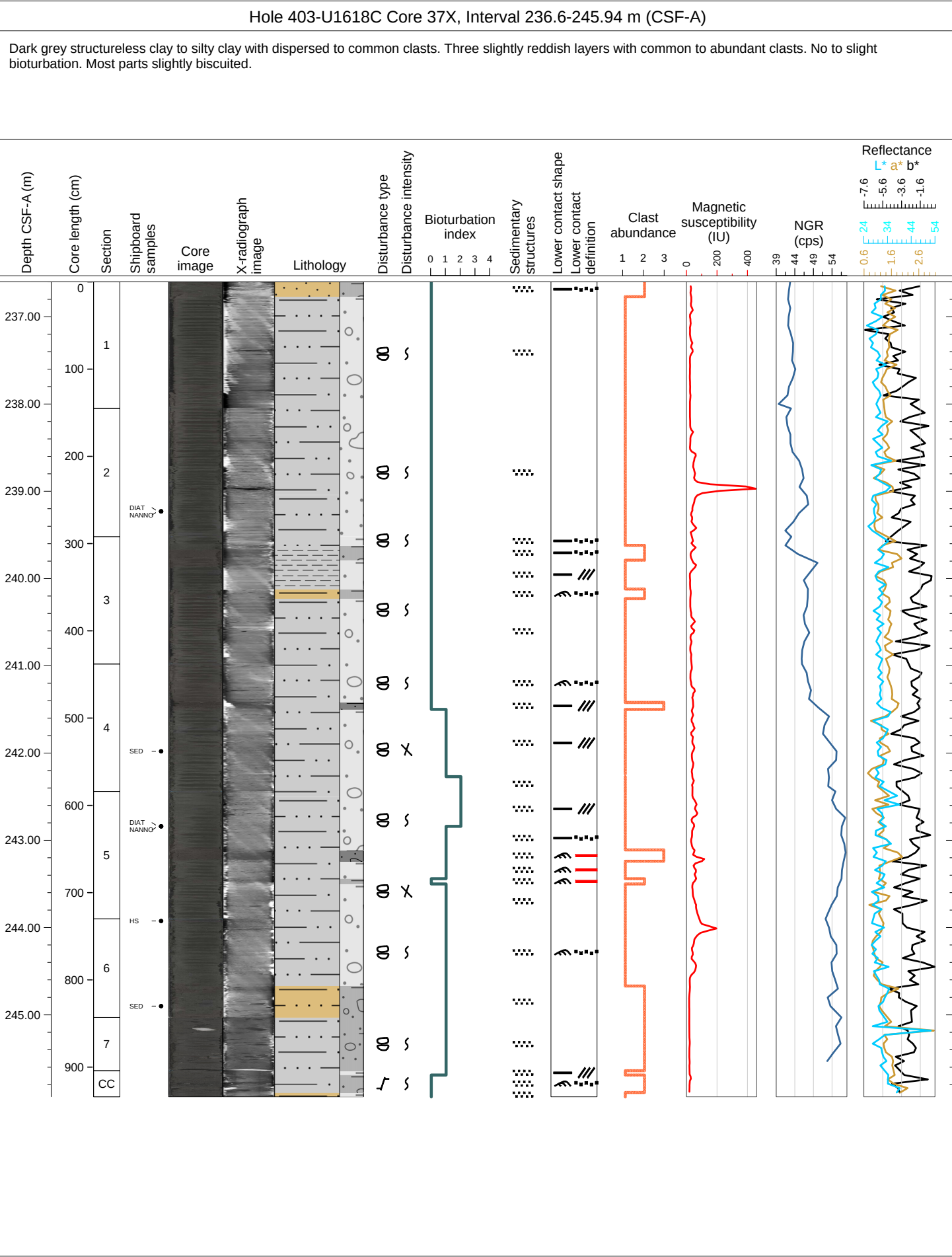
Silty clay with dark patches and varying amounts of clasts throughout. Sediments are structureless with slight to moderate bioturbation throughout, decreasing up-core. There is slight to moderate biscuiting due to drilling disturbance.











Dark grey structureless clay to silty clay with dispersed to abundant clasts. Two slightly reddish and one slightly greenish layer. No apparent bioturbation in the upper and slight to moderate in the lower part. Uppermost 5 cm moderately mixed sediment, s



