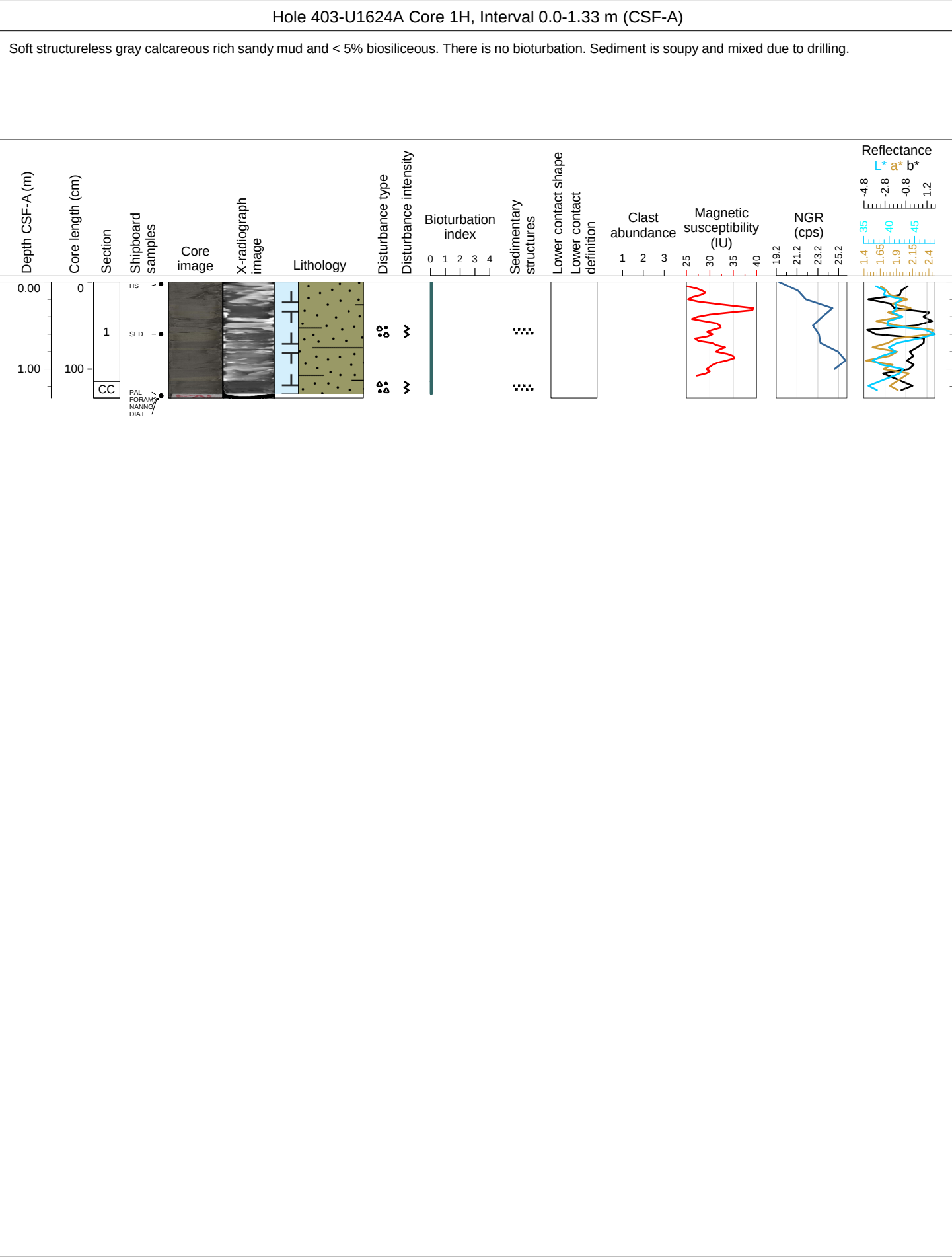
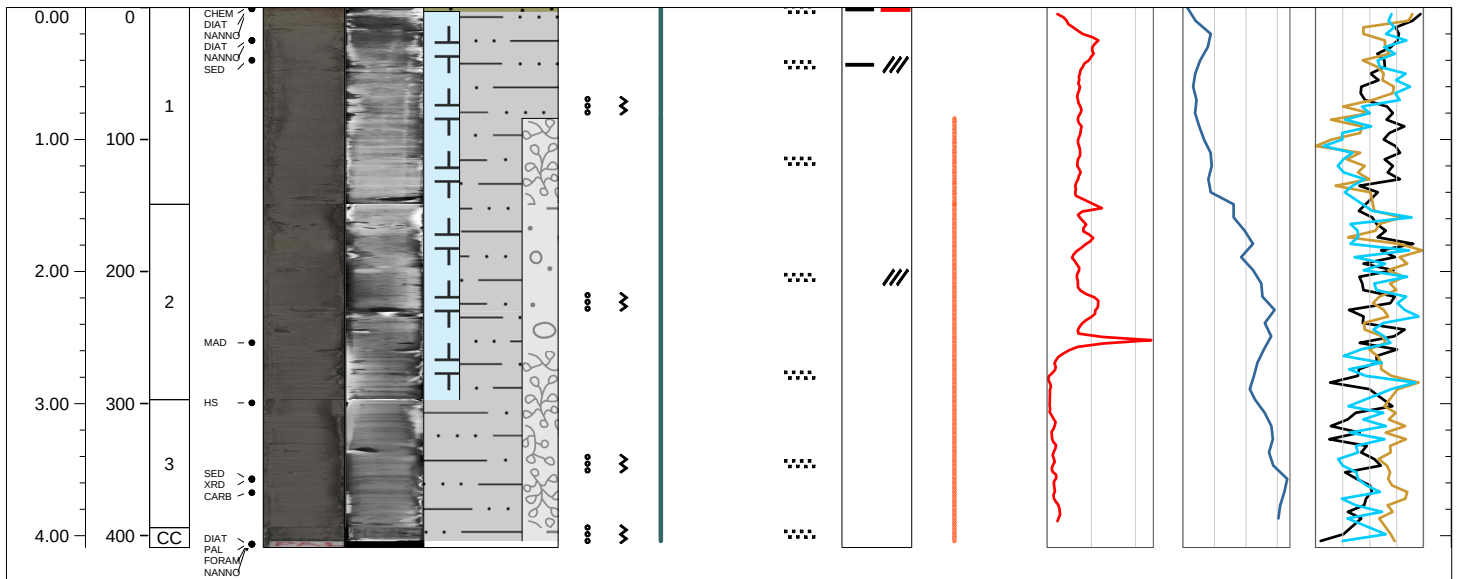
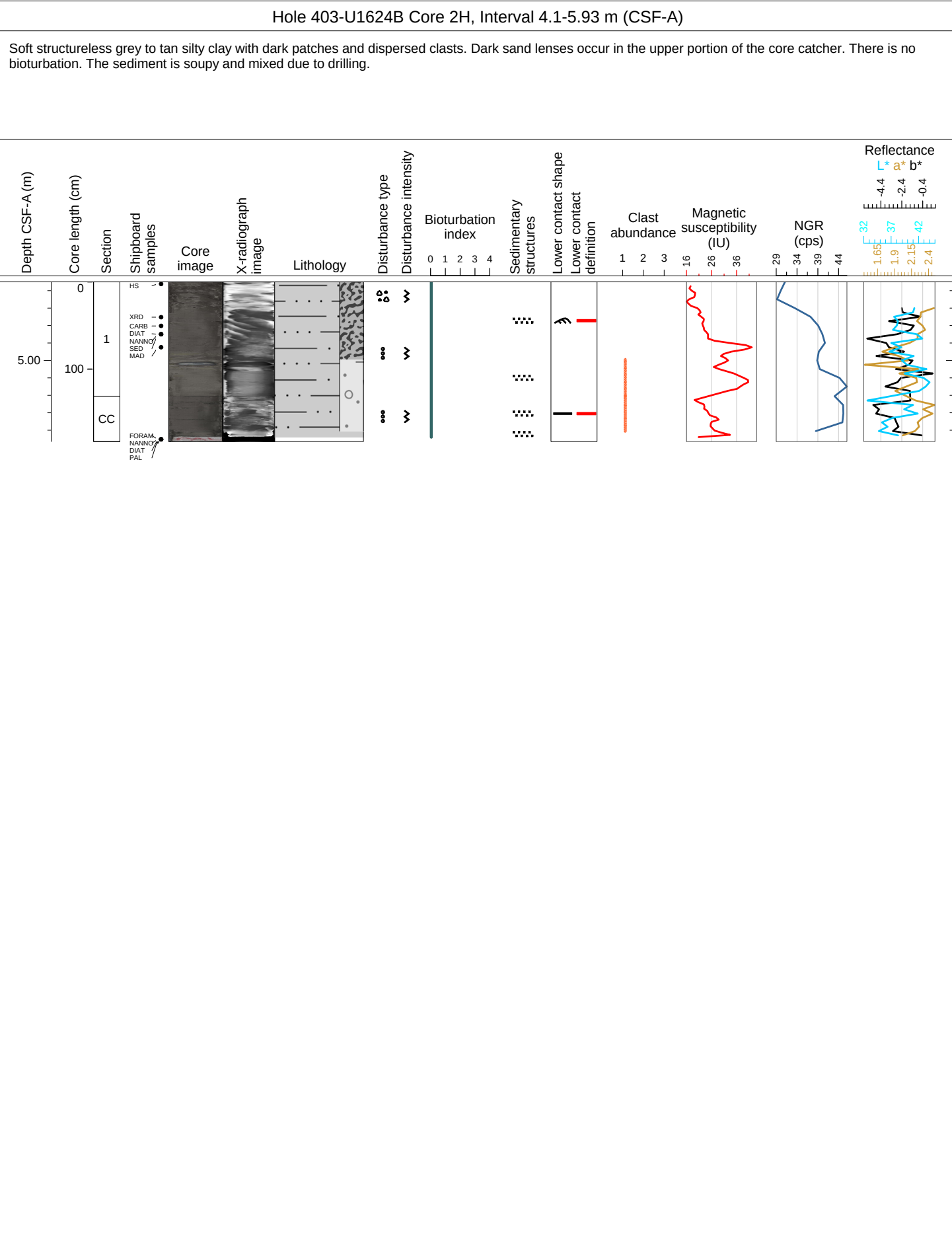
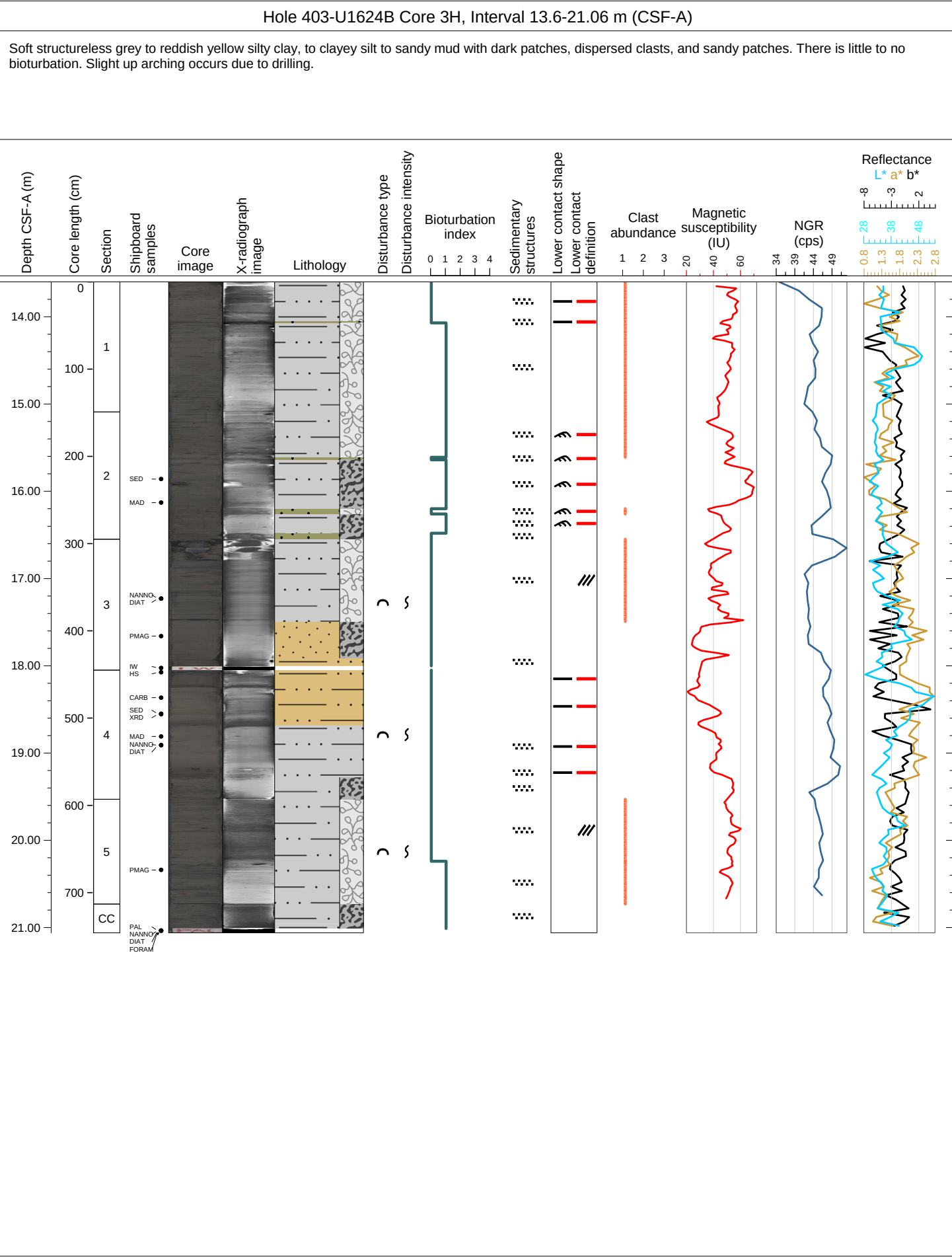


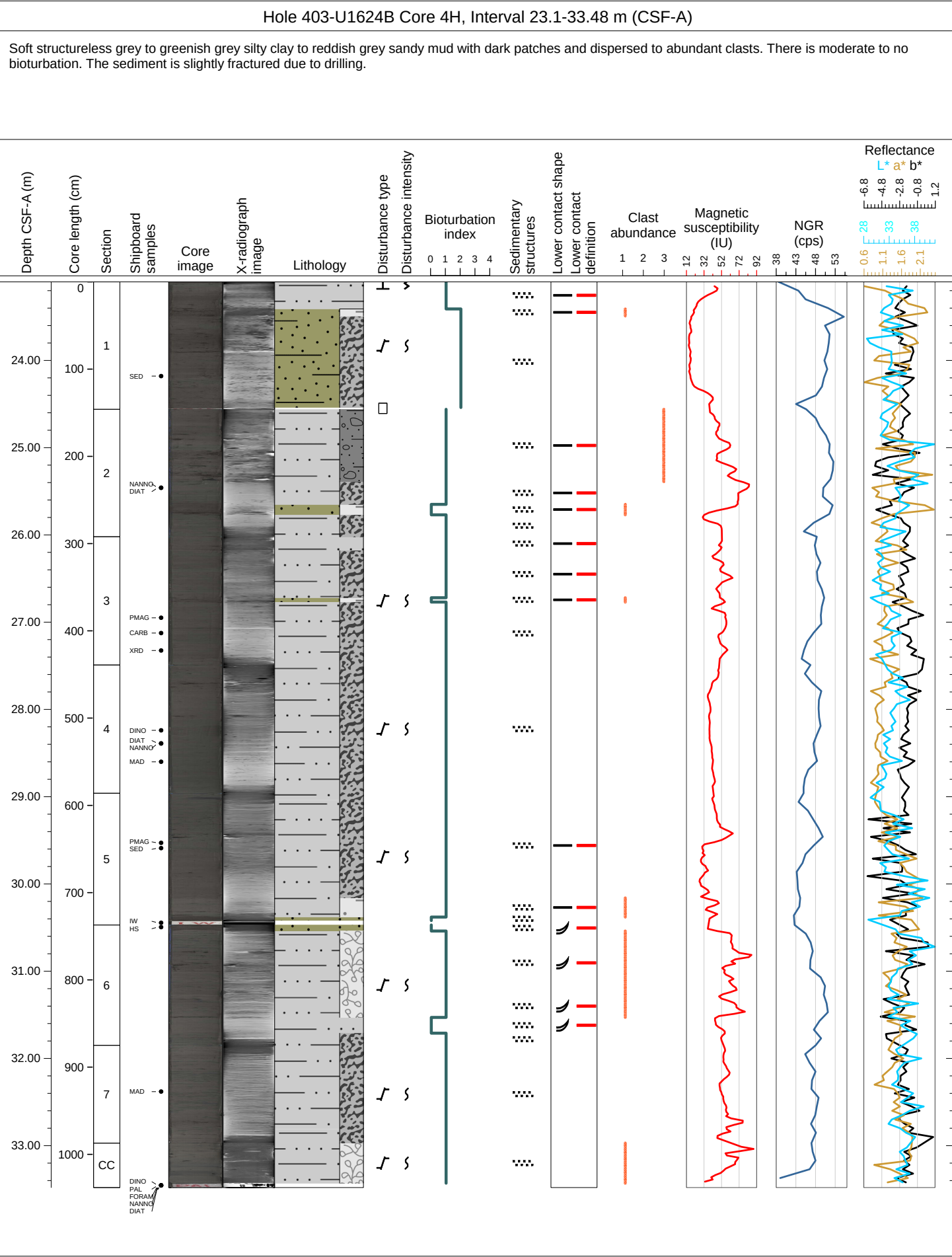


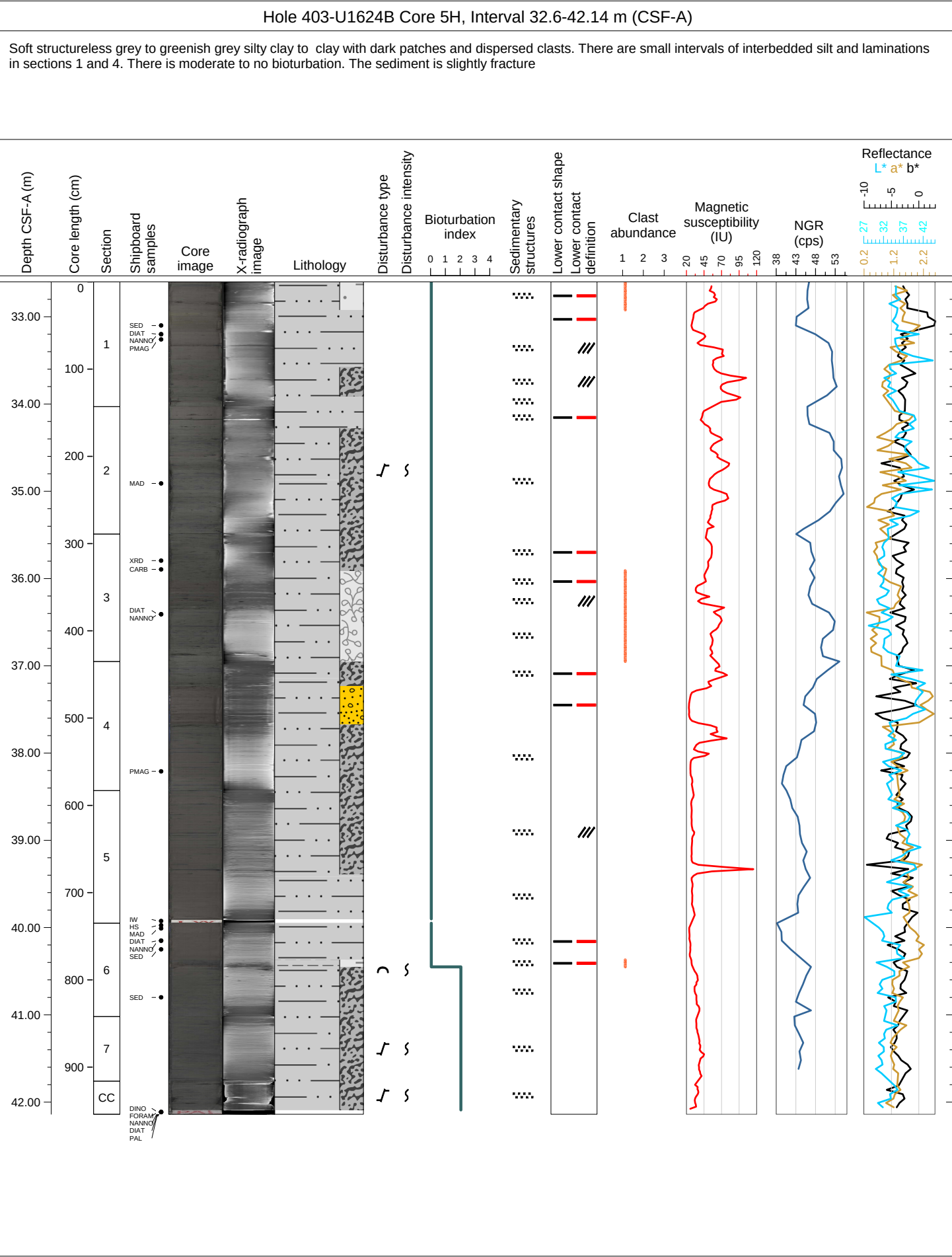
Soft structureless grey to brown silty clay to sandy mud with dark patches and dispersed clasts. There is no bioturbation. The sediment is soupy due to drilling.

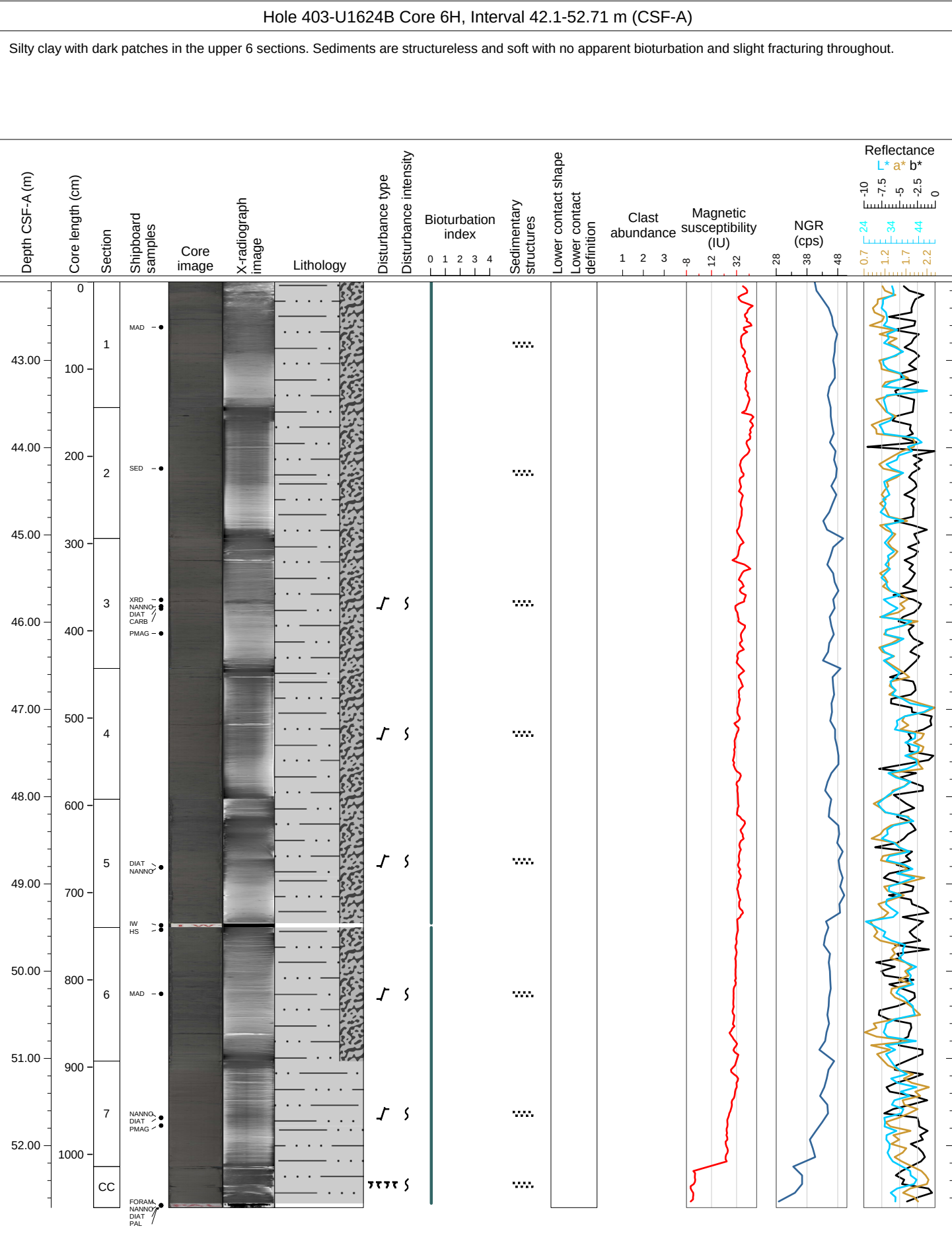


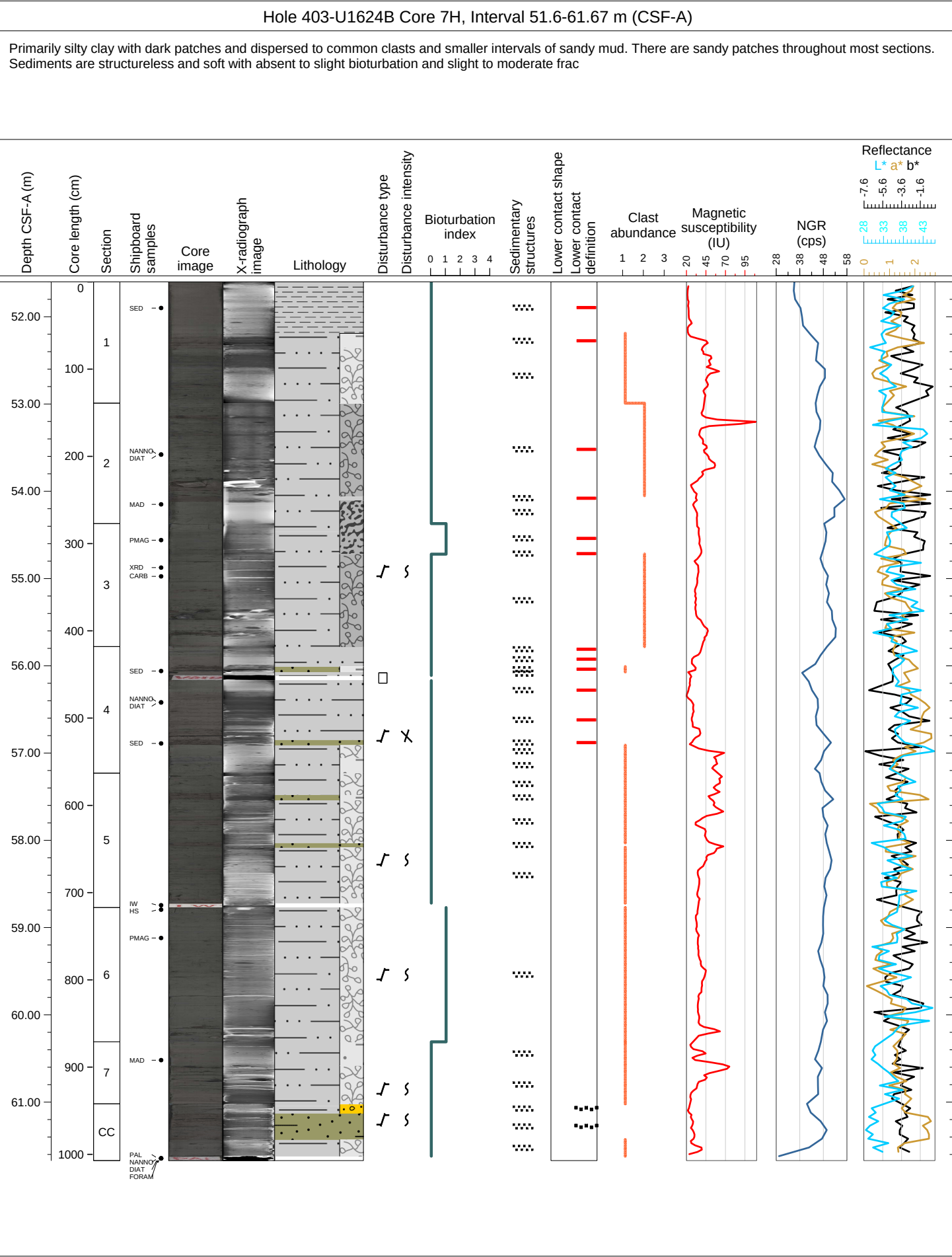


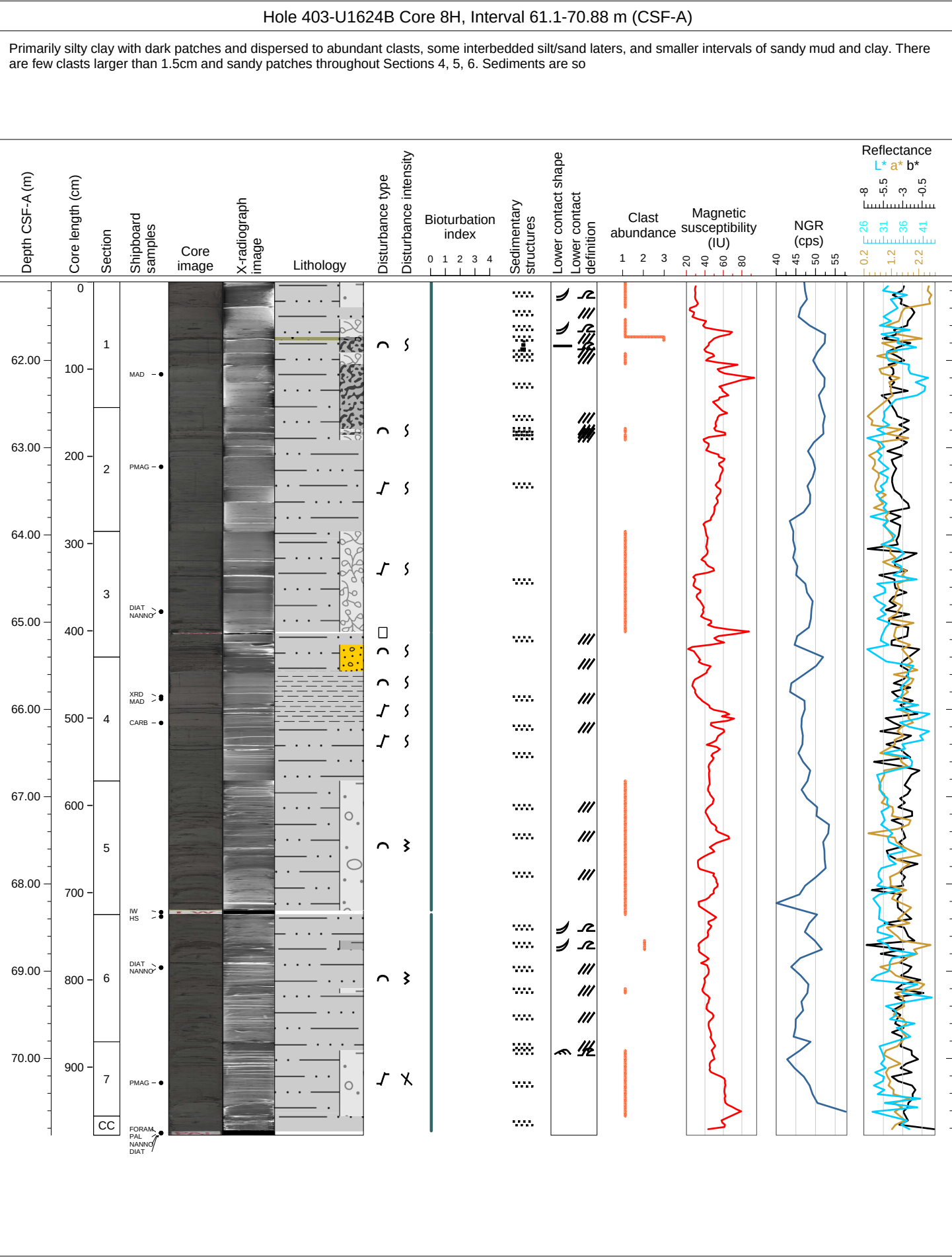


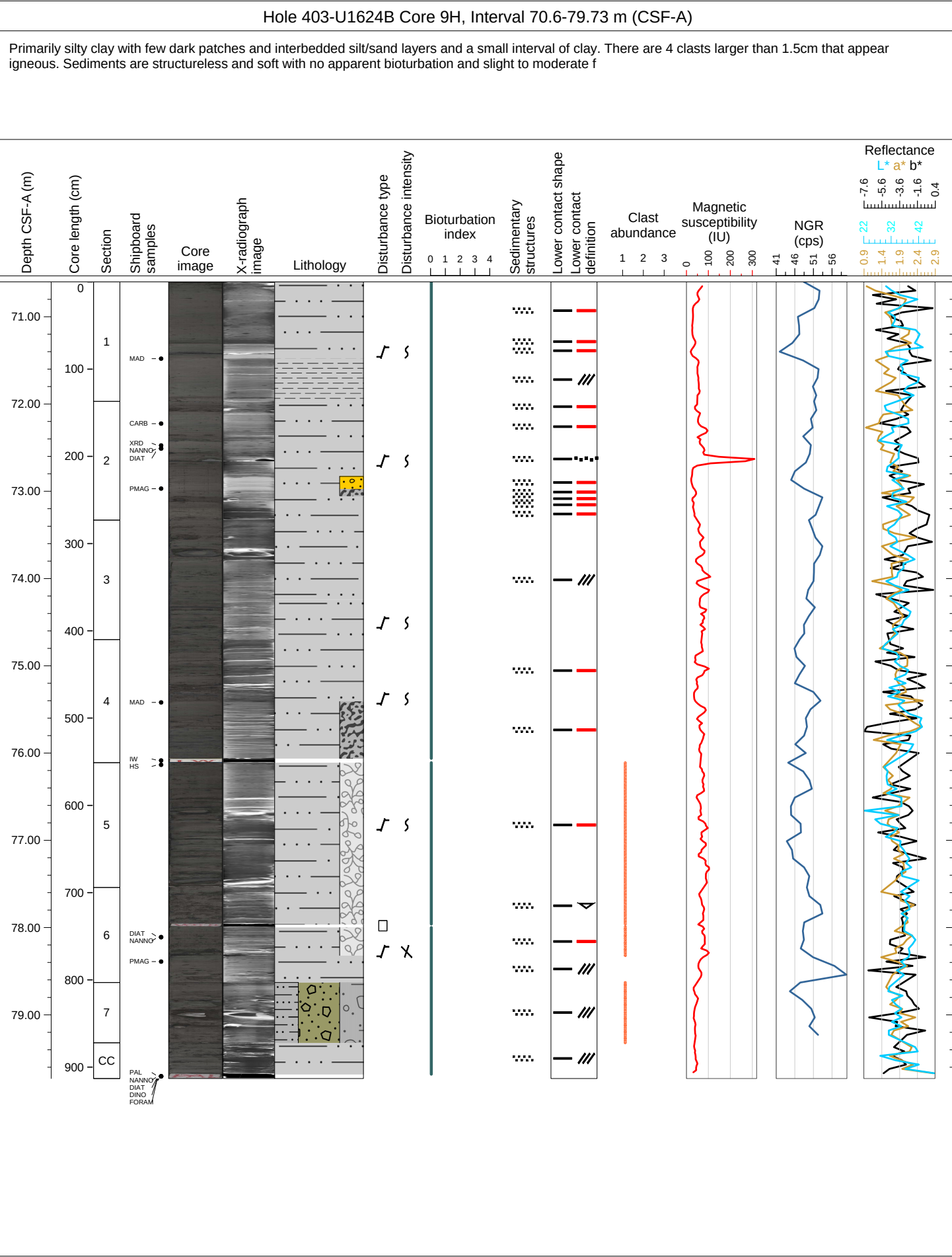


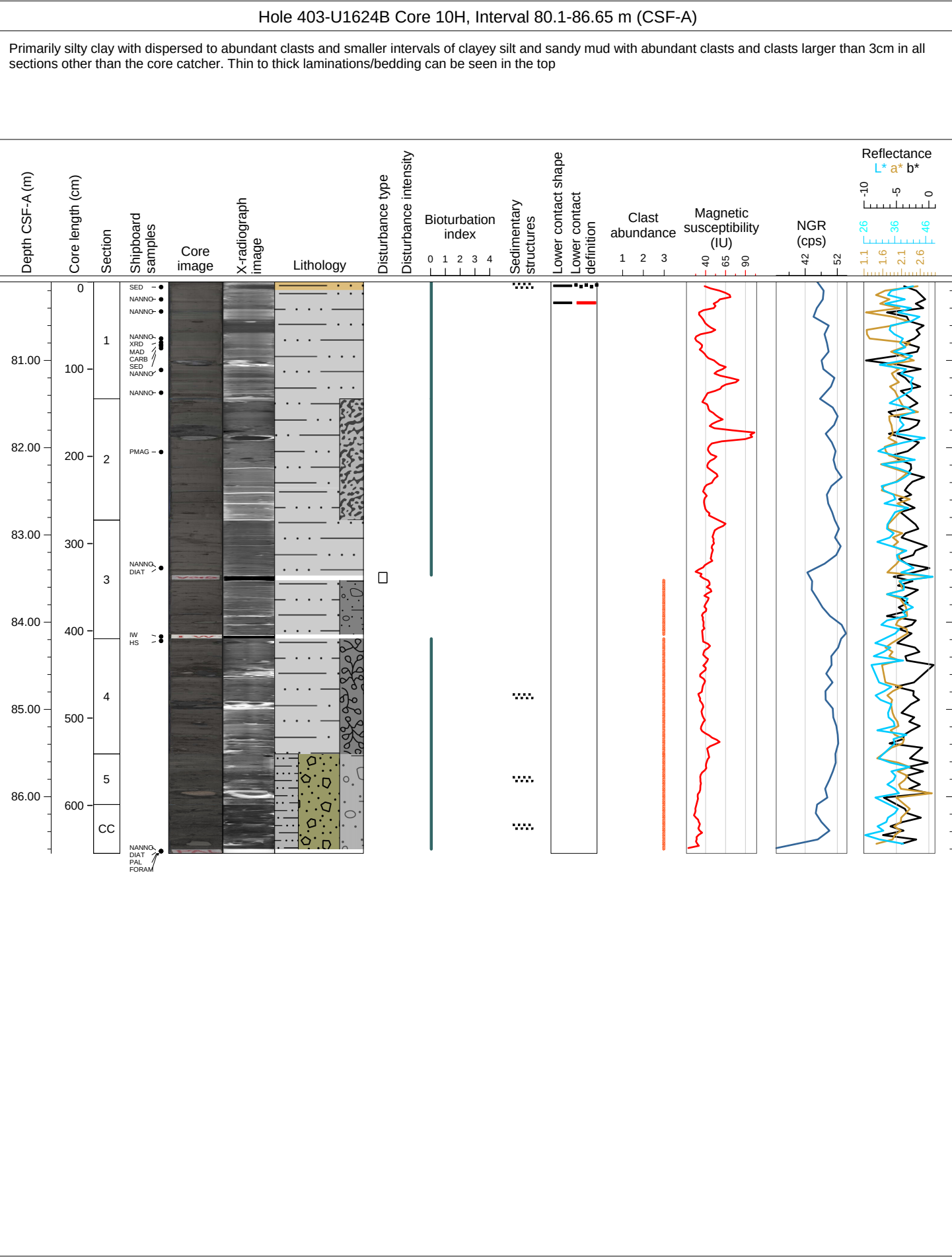


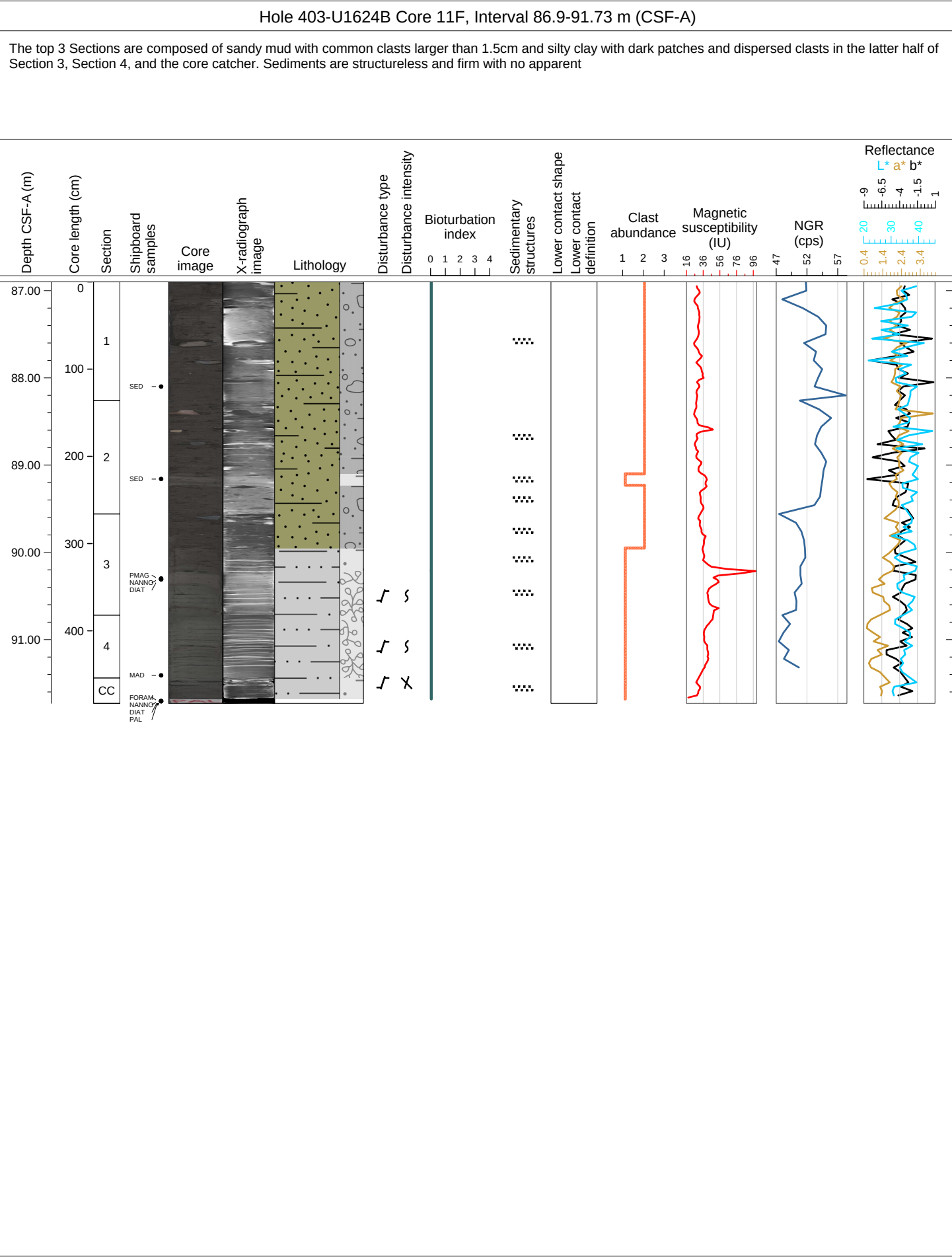


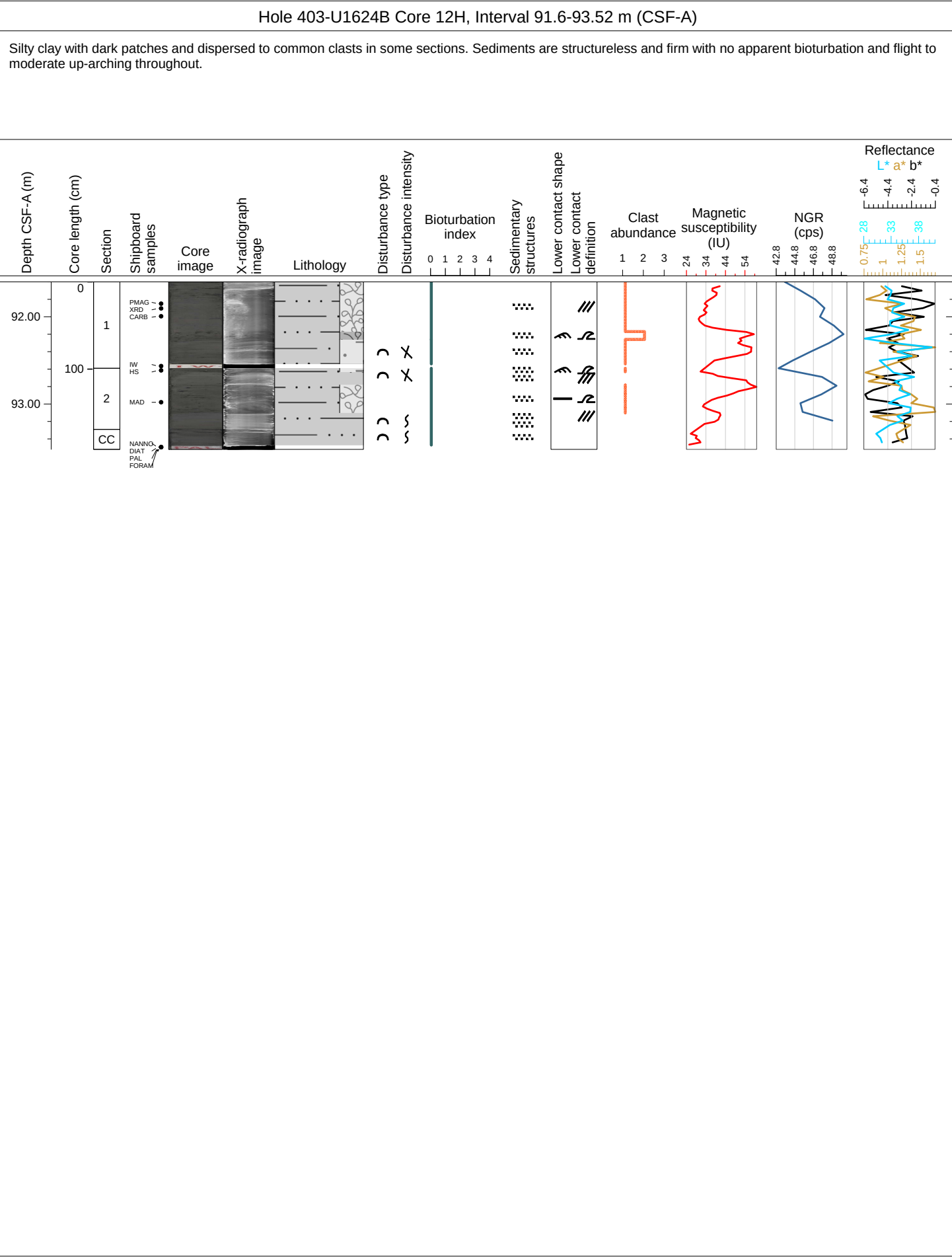


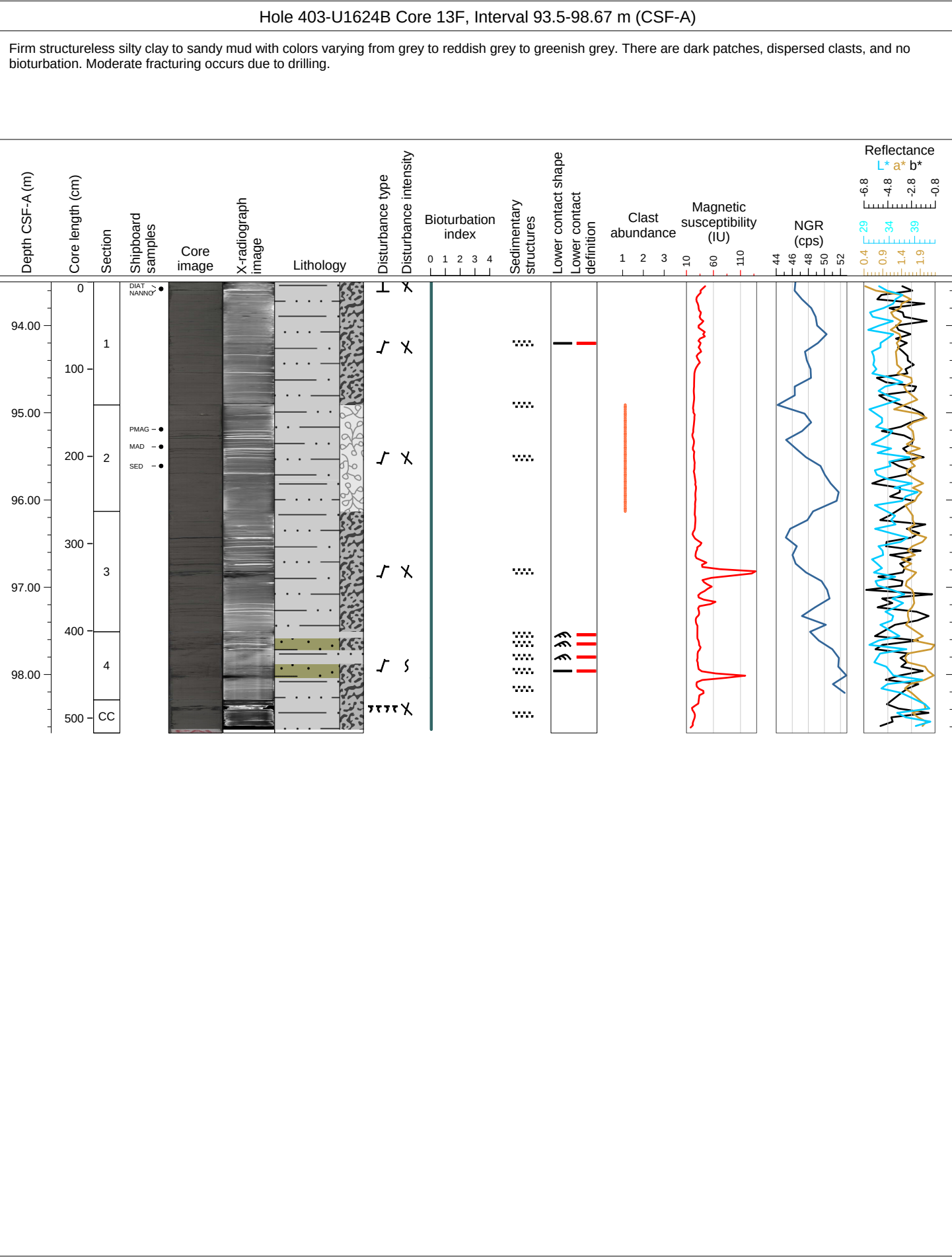


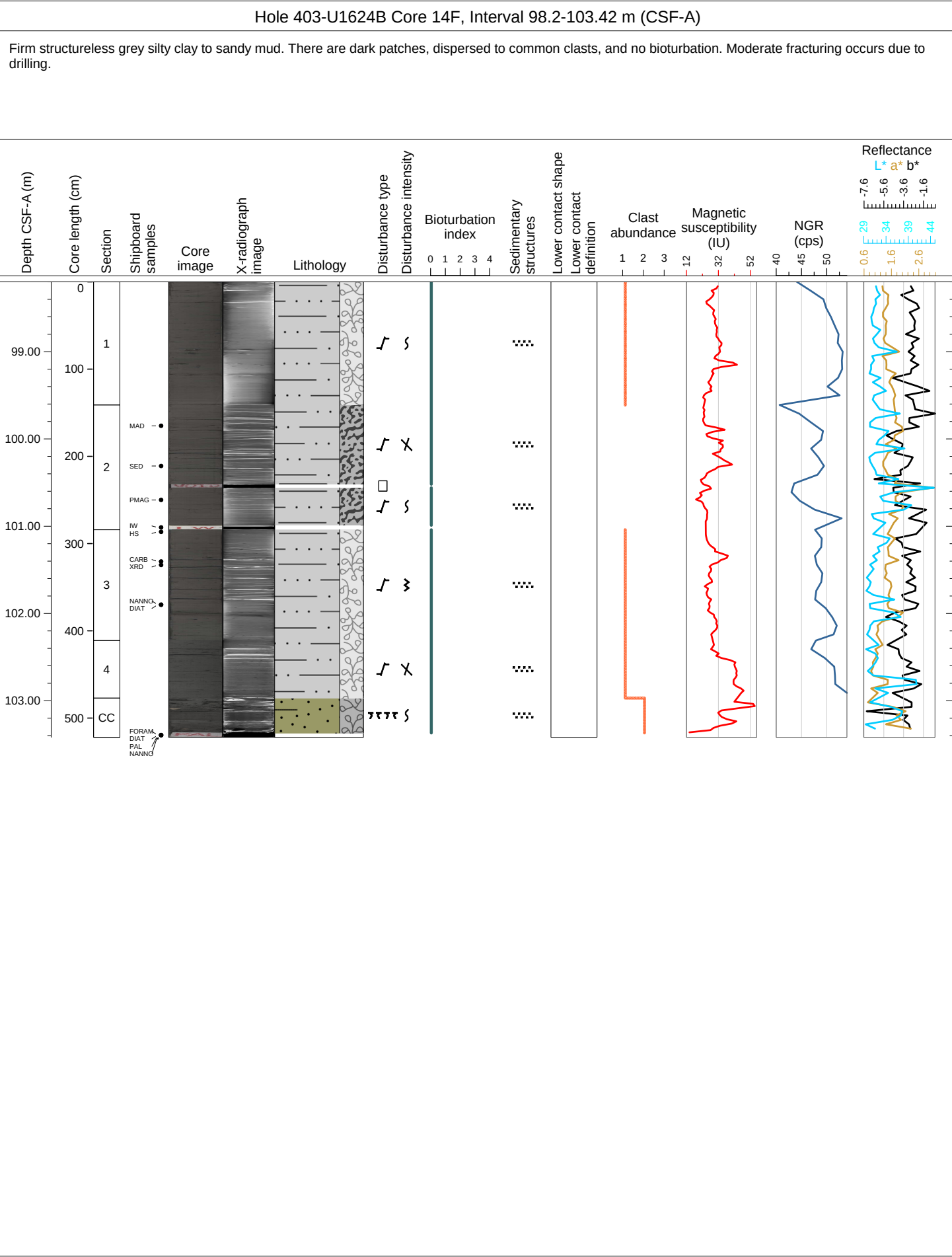


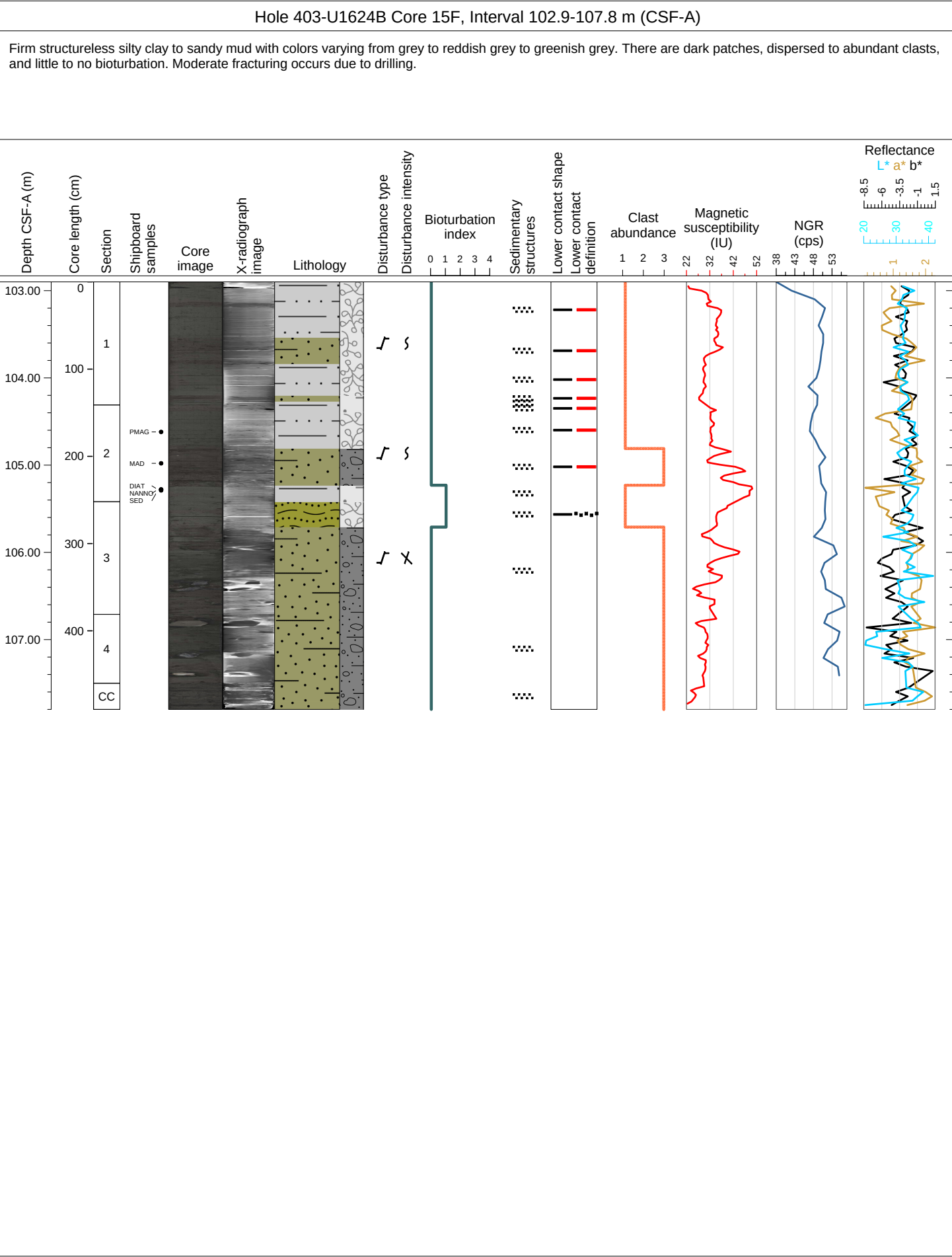






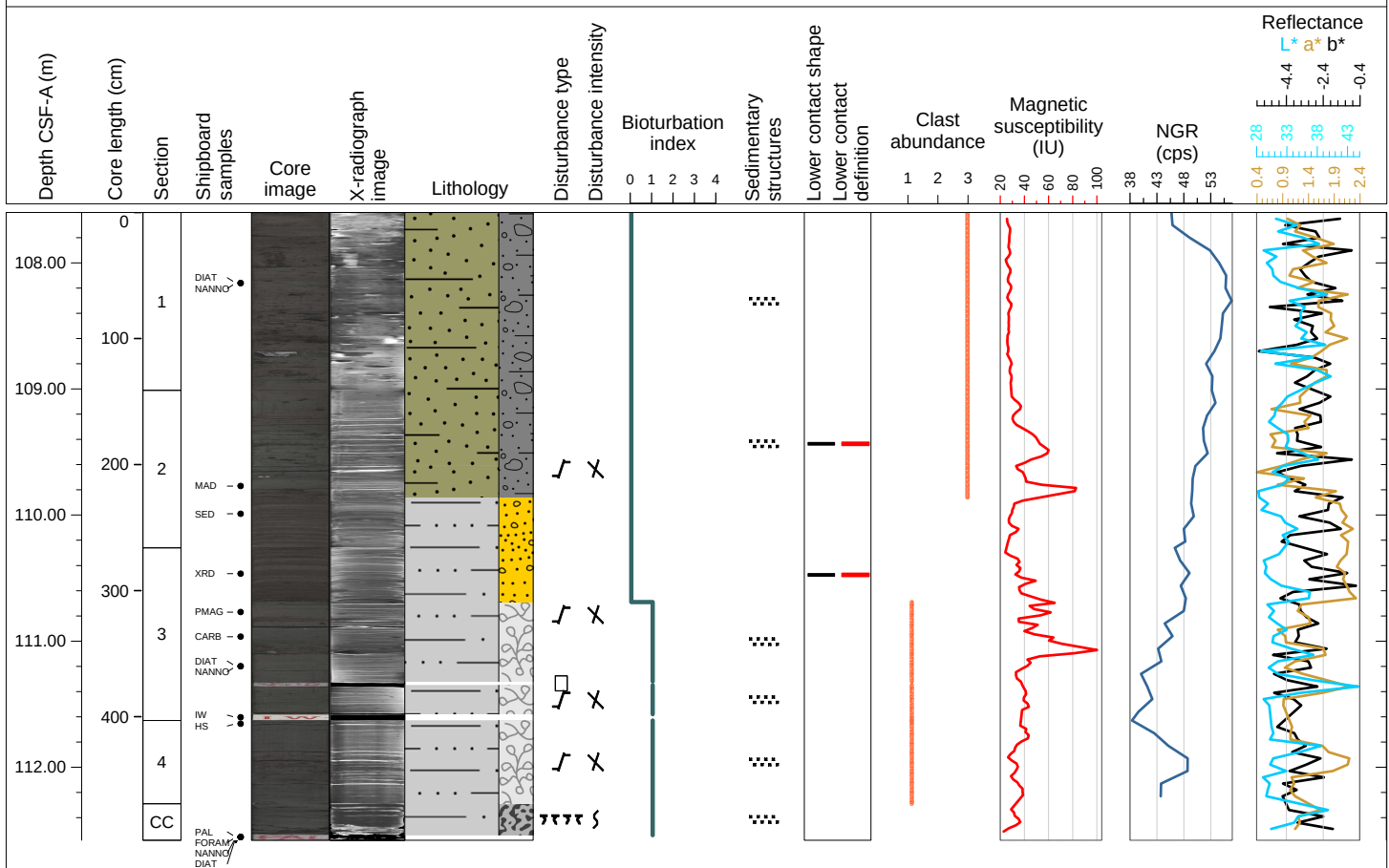


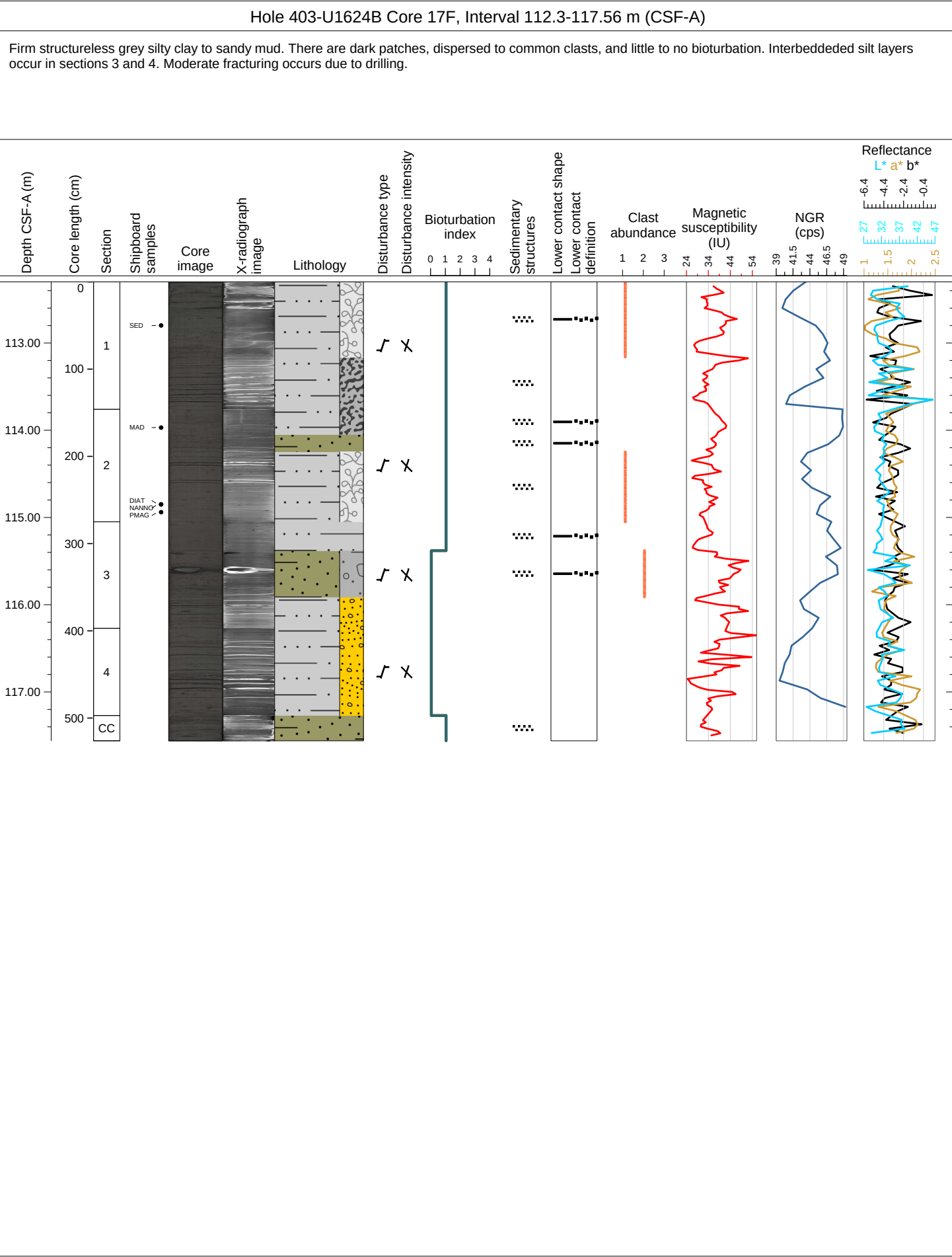


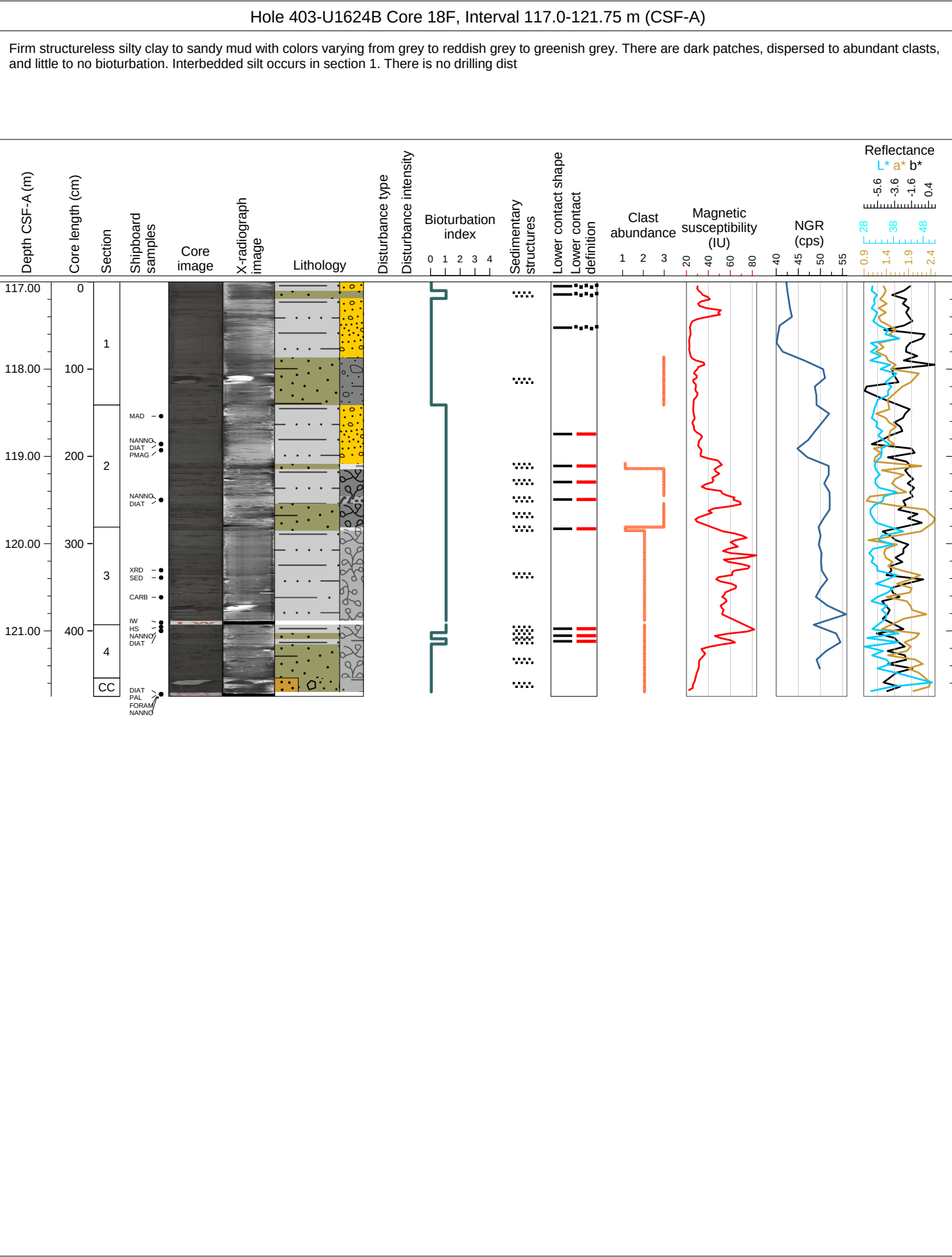


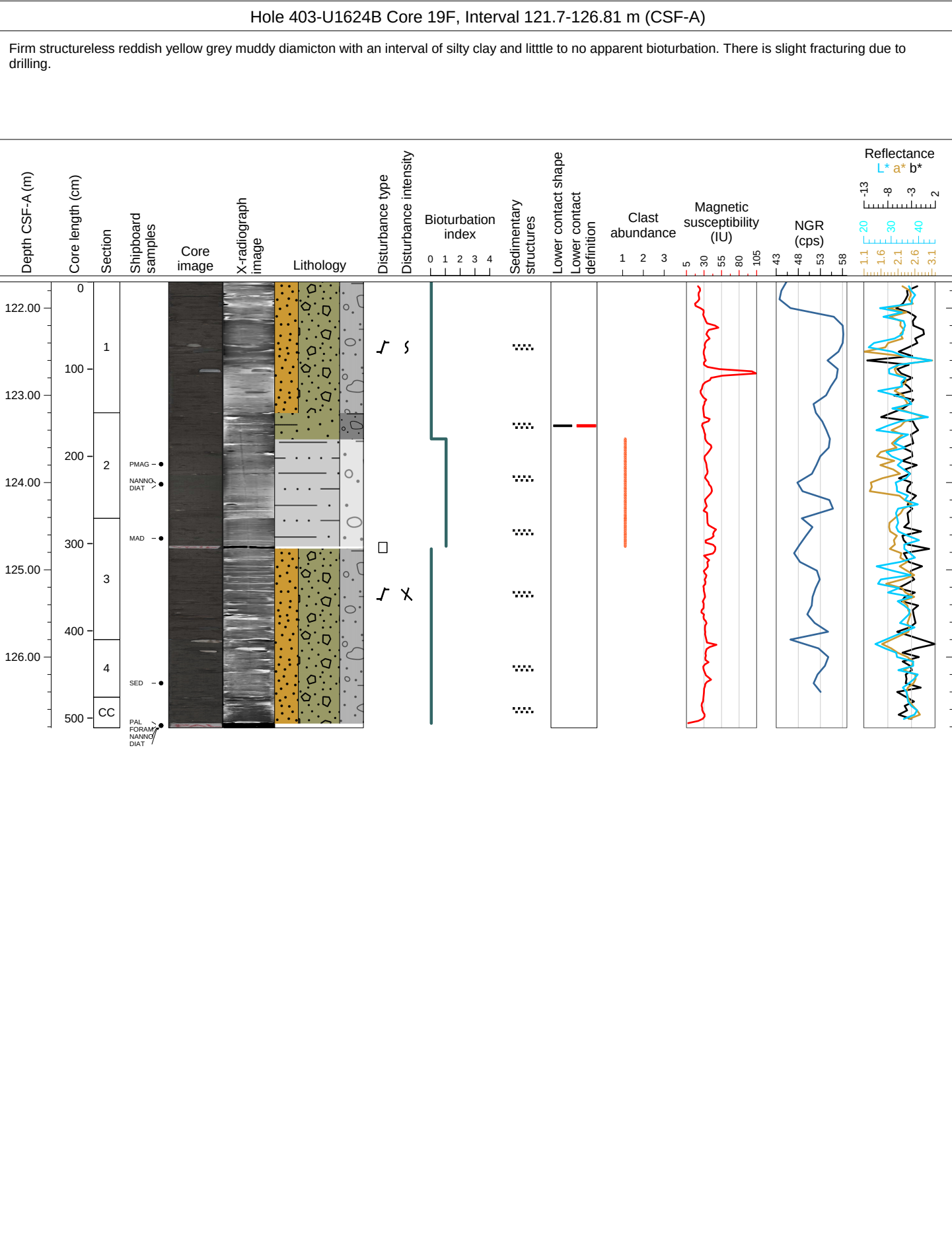
Hole 403-U1624B Core 16F, Interval 107.6-112.58 m (CSF-A)

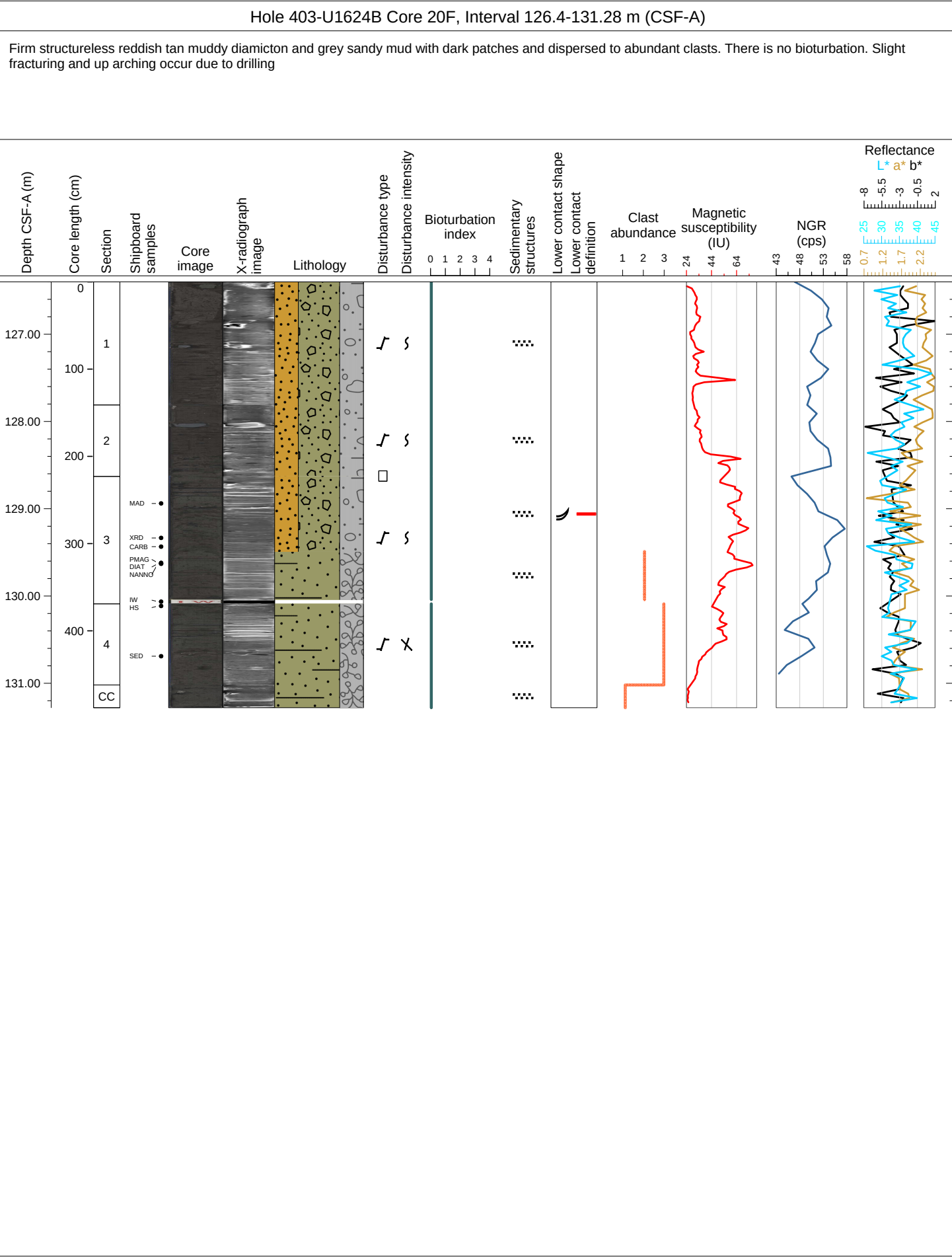
Firm structureless reddish yellow grey silty clay to sandy mud. There are dark patches, dispersed to abundant clasts, and little to no bioturbation. Interbedded silt layers occur in sections 2 and 3. Moderate fracturing occurs due to drilling.

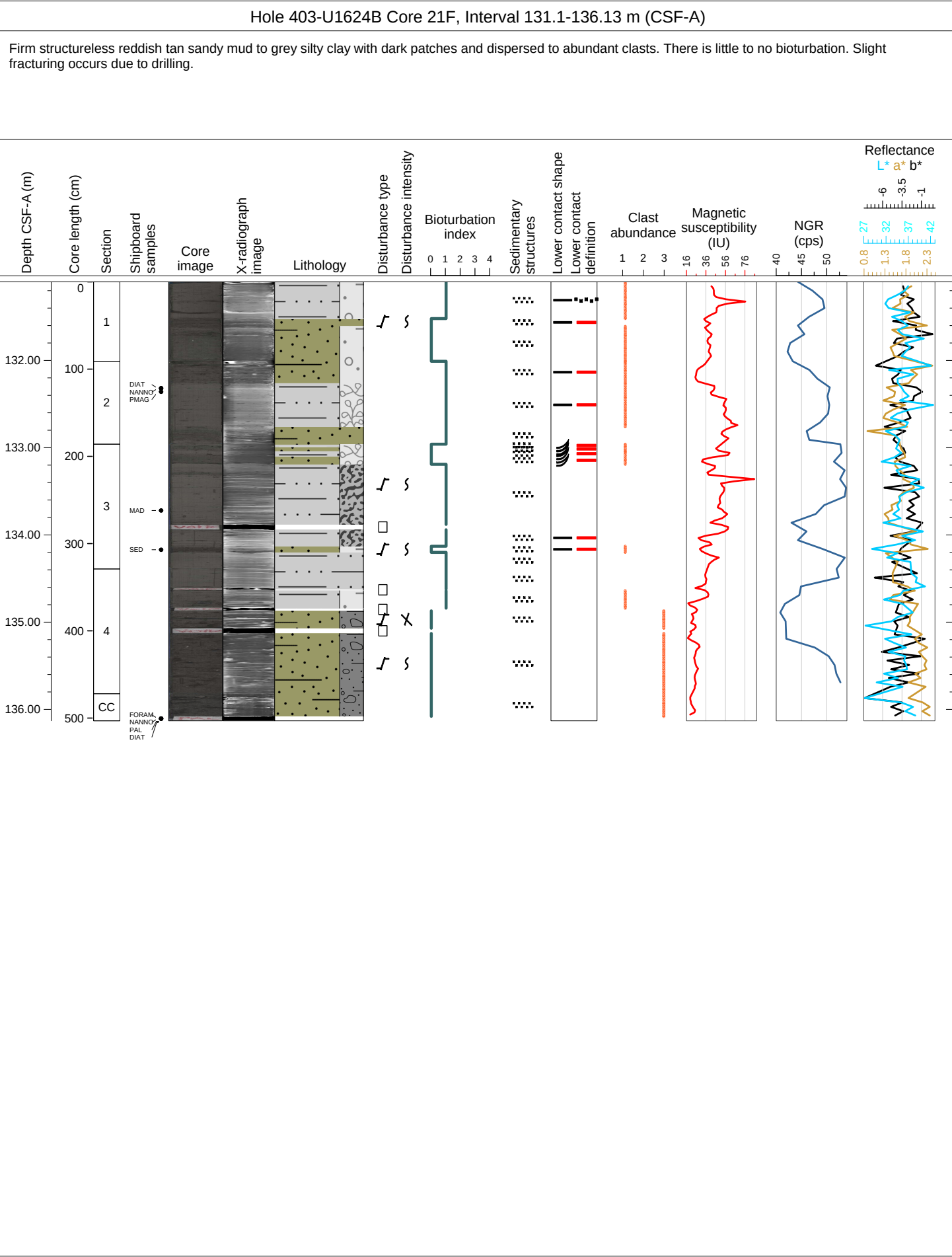


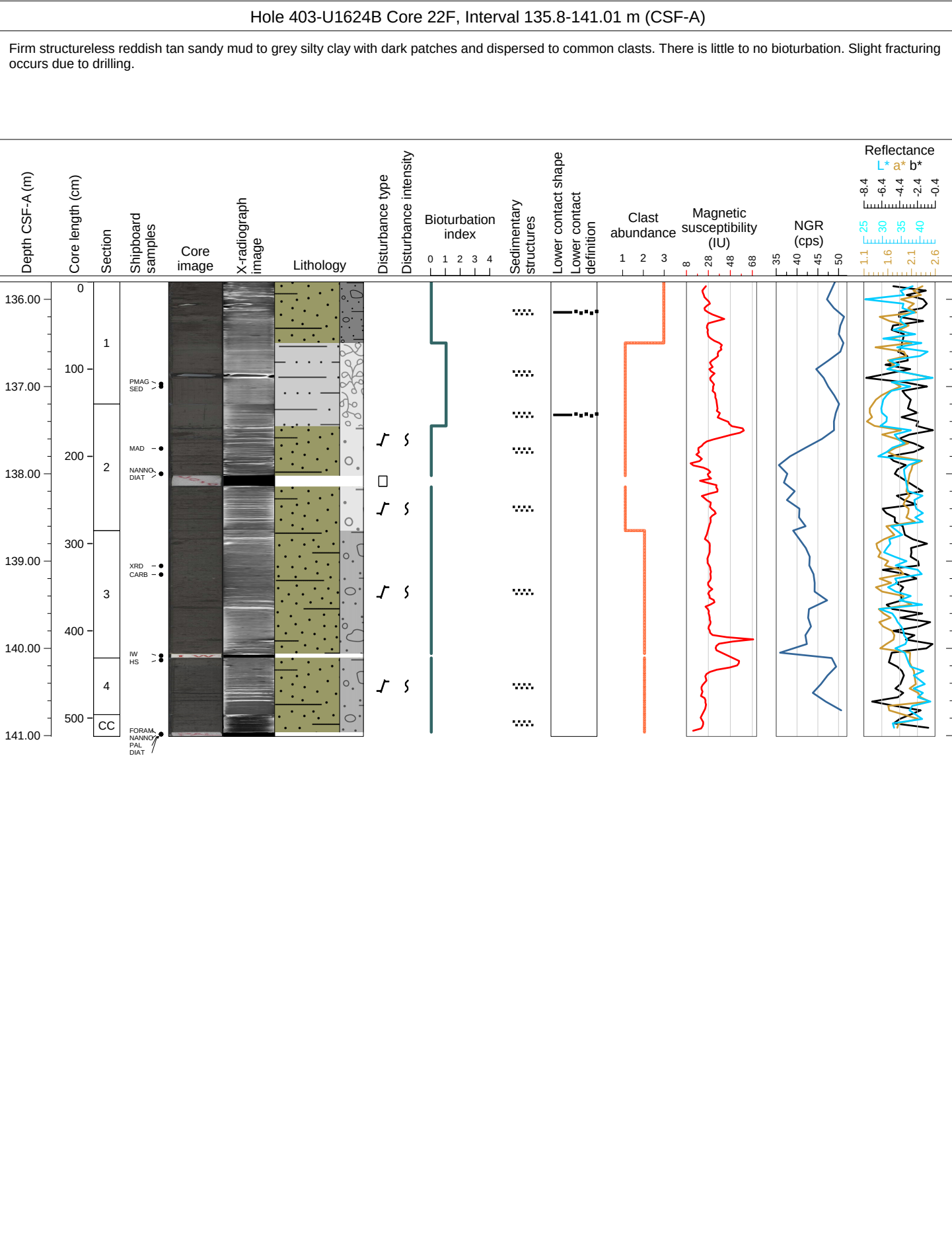


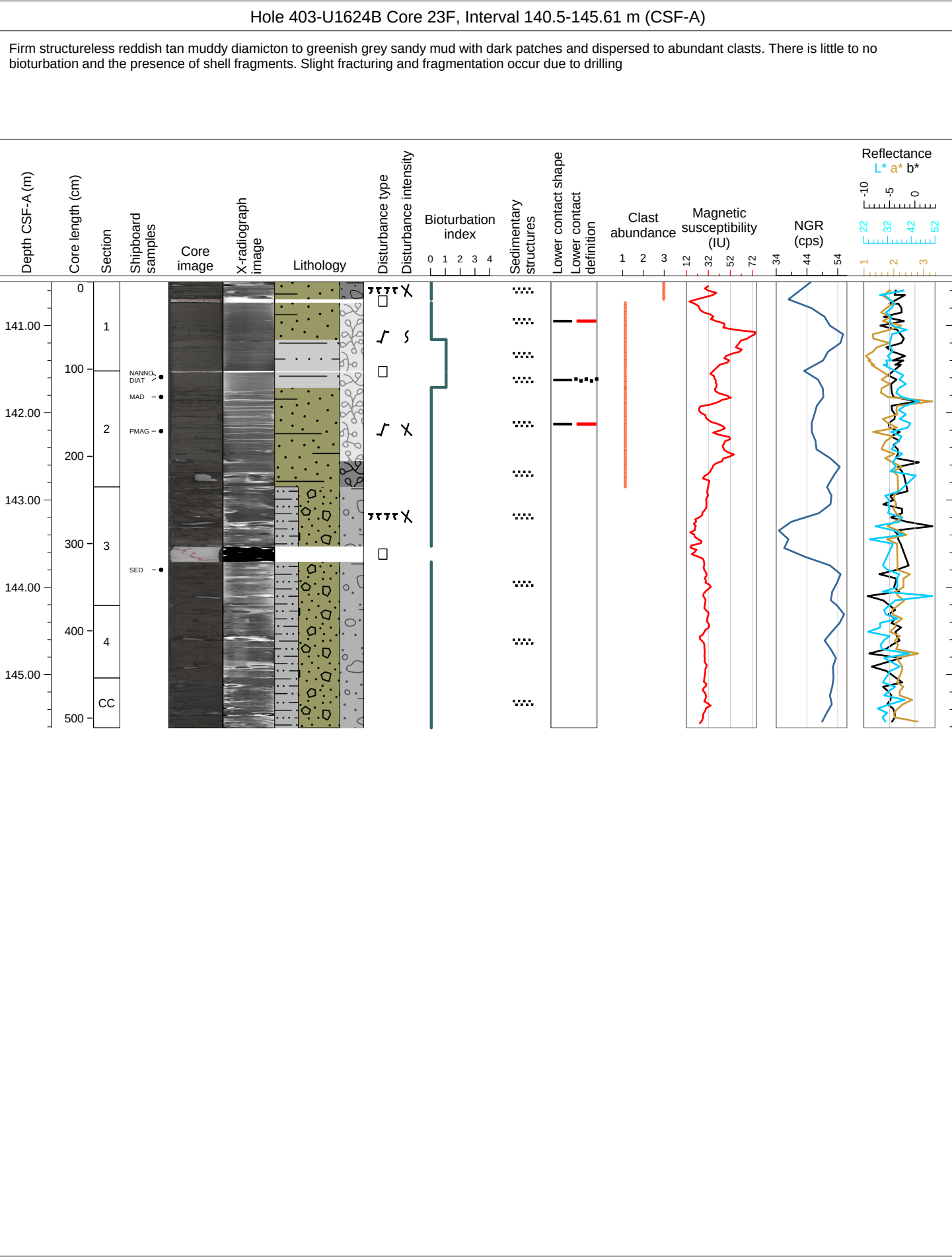


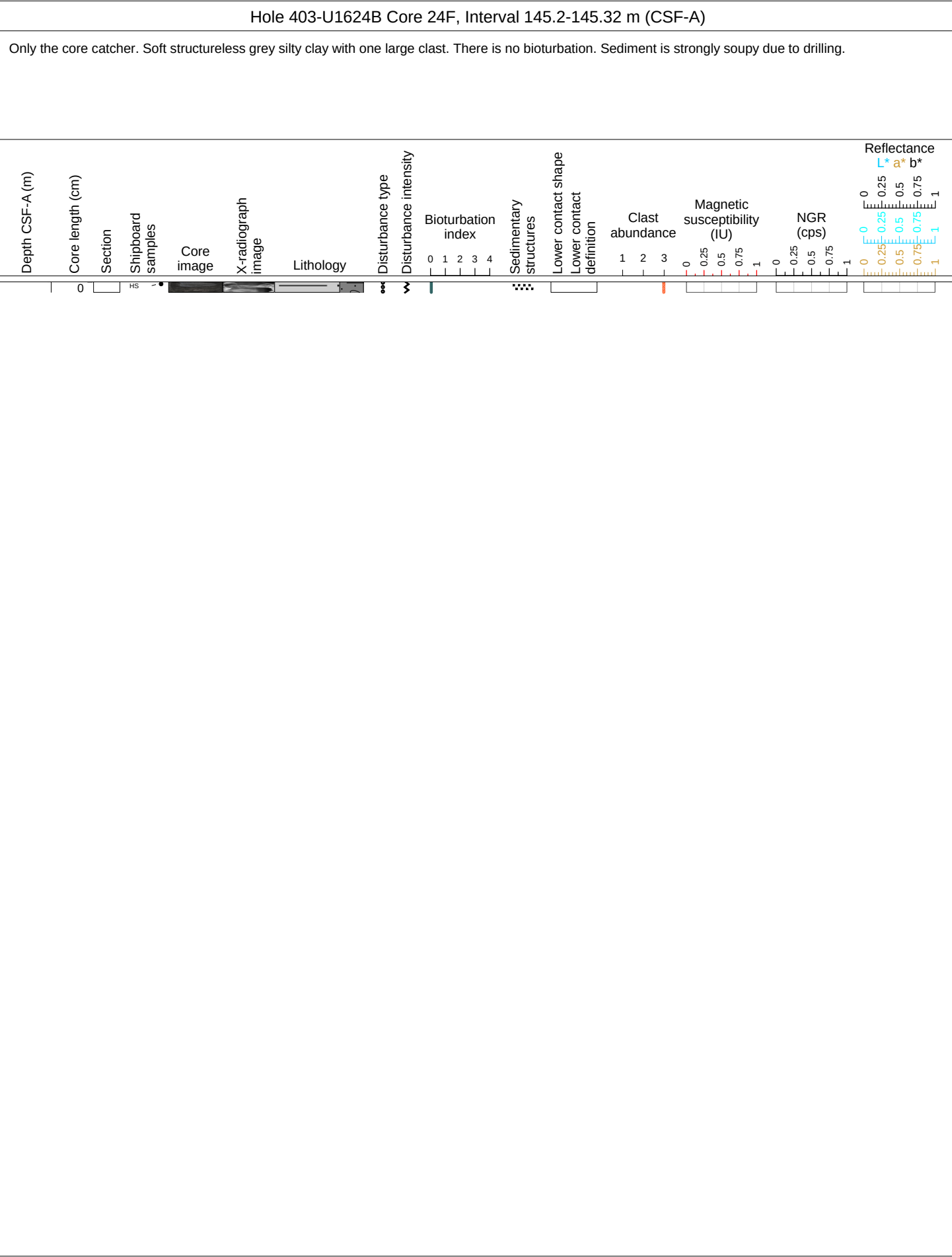


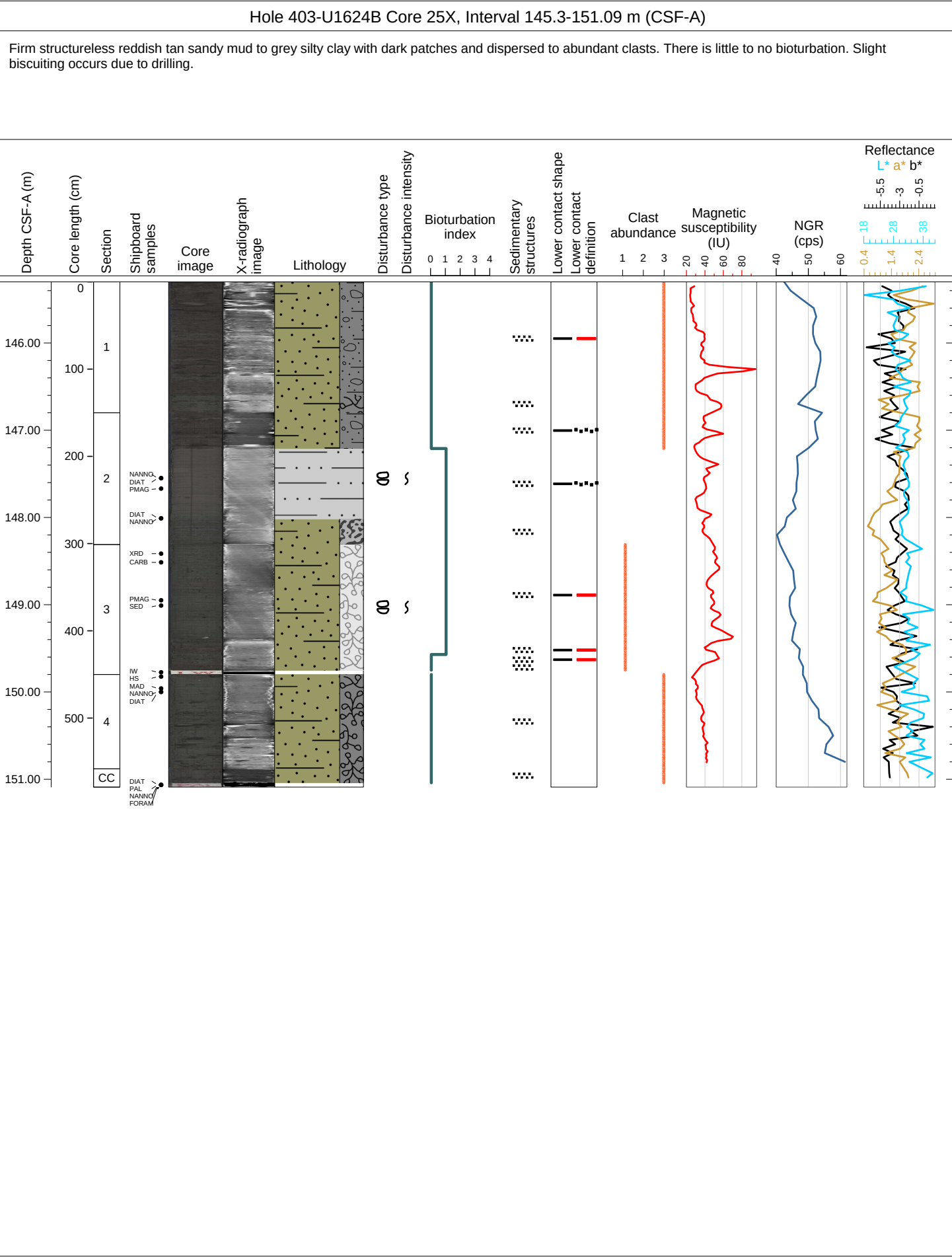


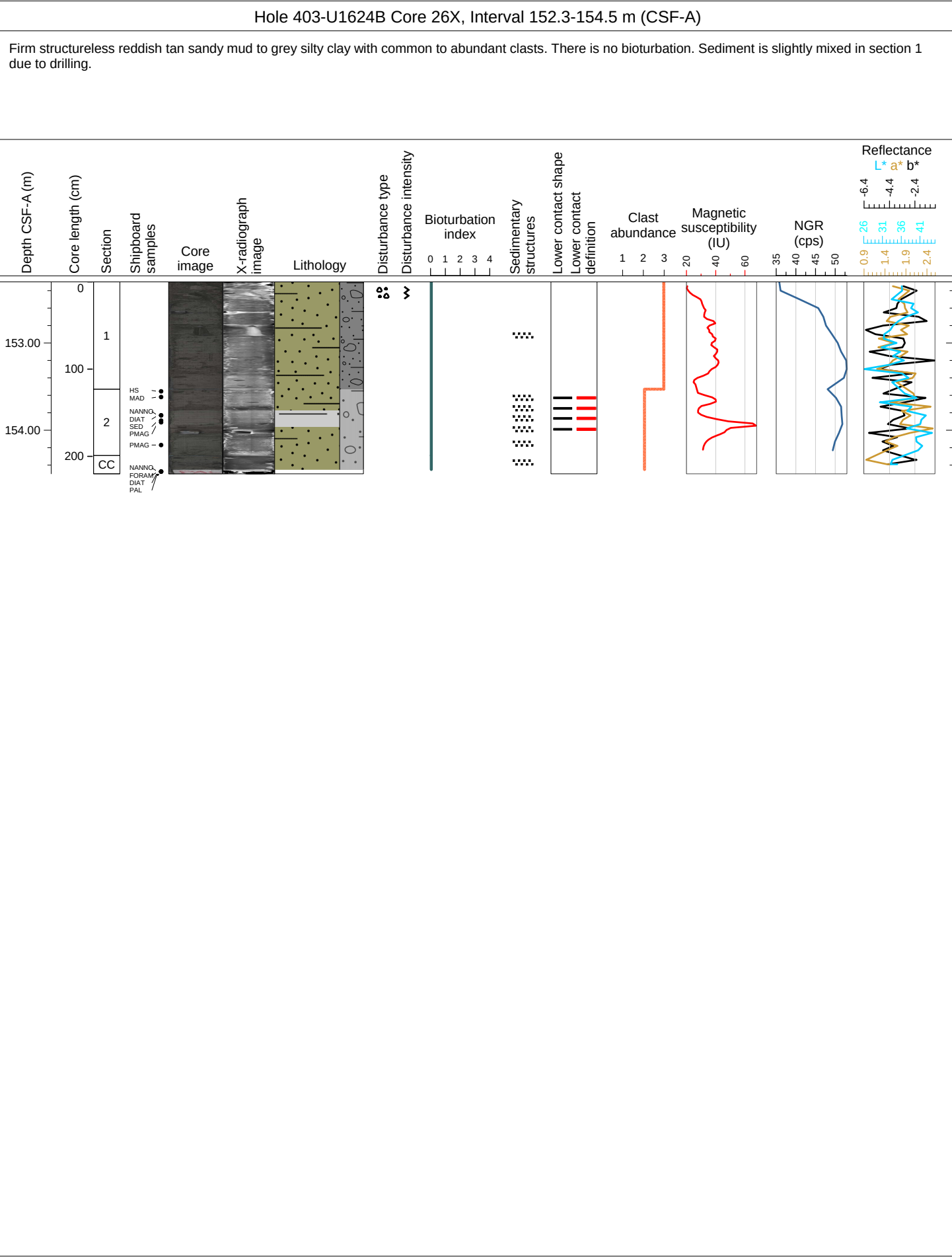












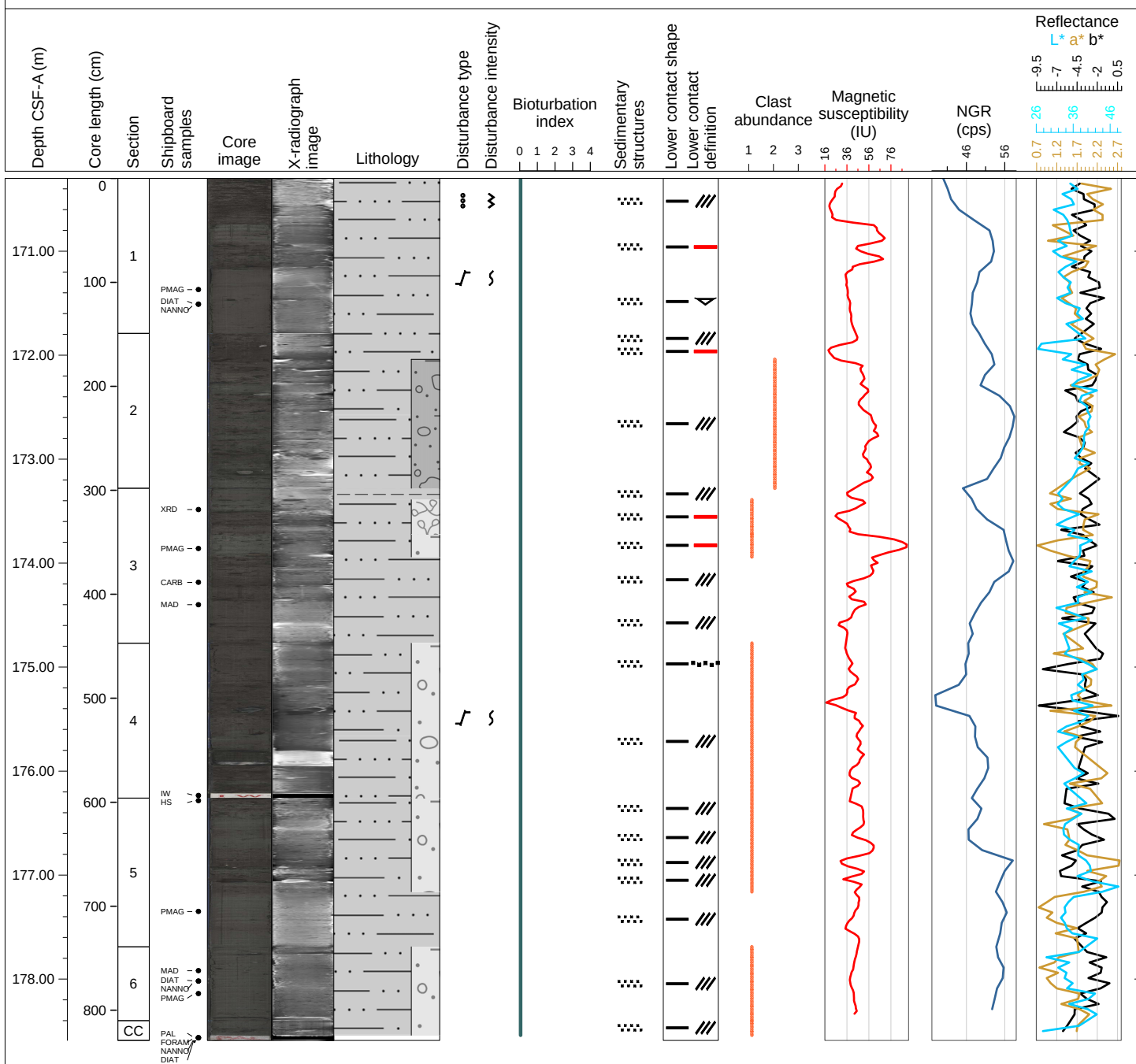
NO RECOVERY

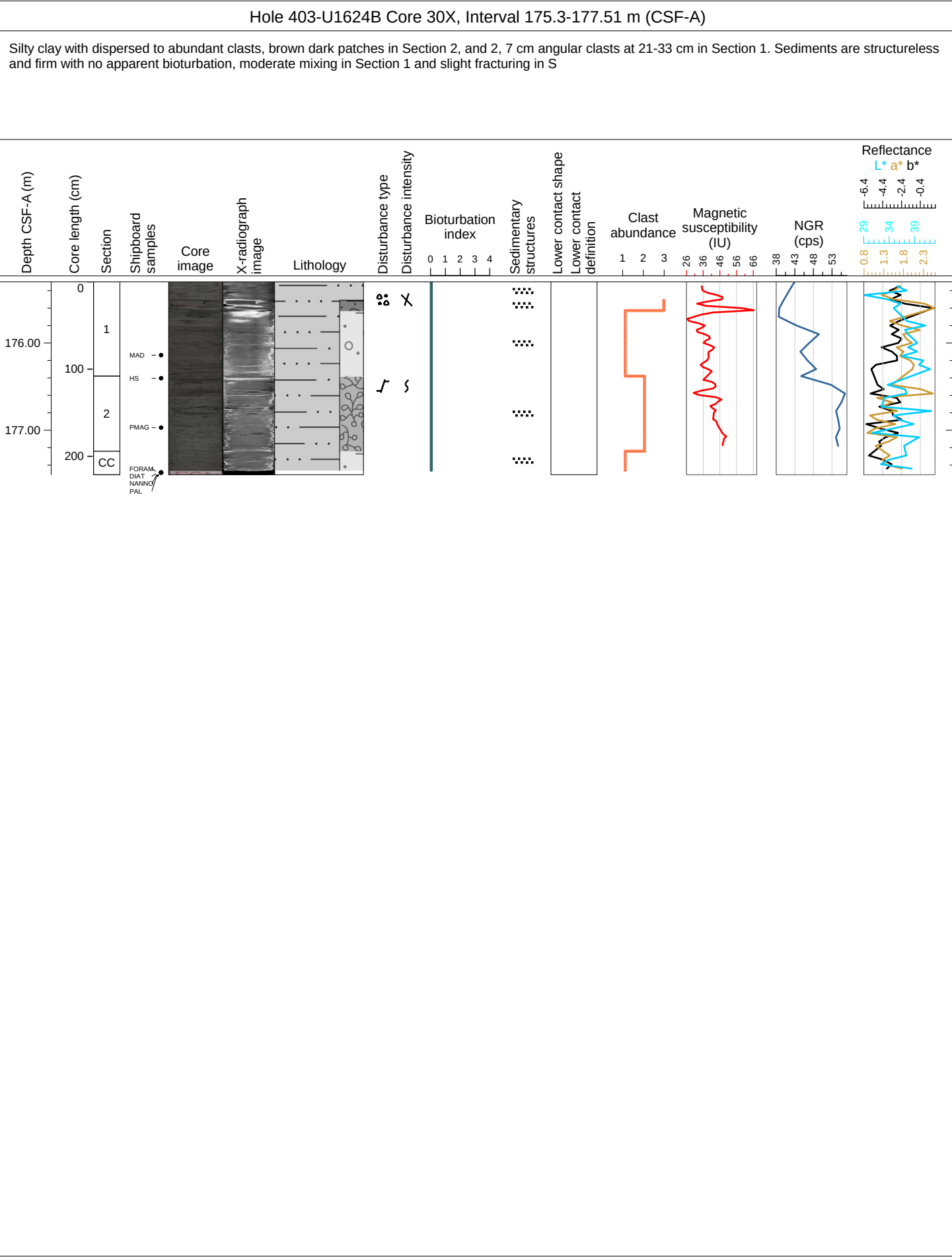


Hole 403-U1624B Core 28X, Interval 165.3-165.61 m (CSF-A)																
Only the core catcher with single large clast and soft structureless grey sandy mud.																
Depth CSF-A (m)	Core length (cm)	Section	Shipboard samples	Core image	X-radiograph image	Lithology	Disturbance type	Disturbance intensity	Bioturbation index	Sedimentary structures	Lower contact shape	Lower contact definition	Clast abundance	Magnetic susceptibility (IU)	NGR (cps)	Reflectance
	0	CC	HS DIAT PAL FORAM NANNO DINO													

Hole 403-U1624B Core 29X, Interval 170.3-178.59 m (CSF-A)

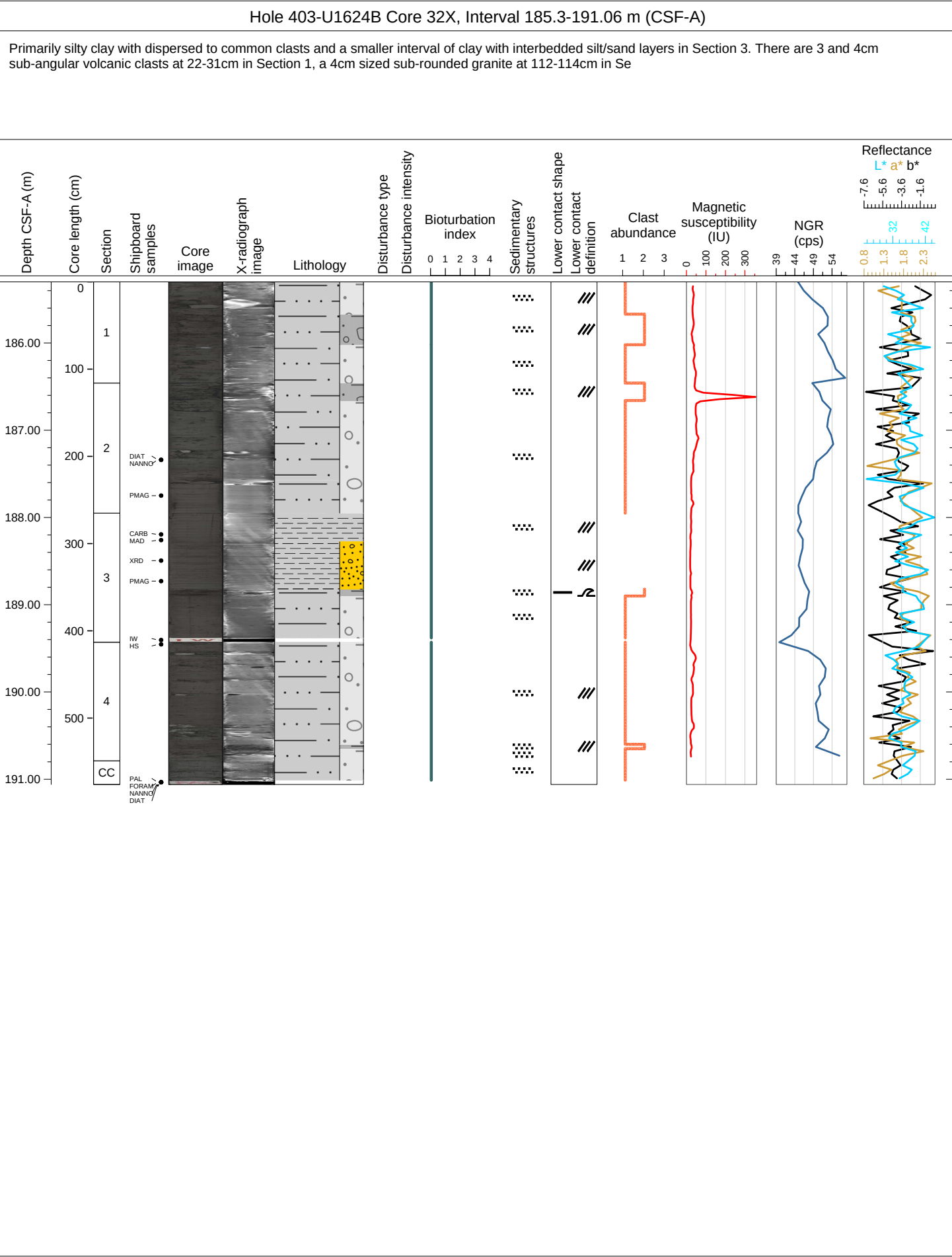
Primarily silty clay with dispersed to common clasts and few dark patches and a small interval of clay in Section 3. There is a 4.2 cm long clast at 62-67cm and a 6 cm long clast at 113-117cm in Section 4. Sediments are structureless and firm with no appa



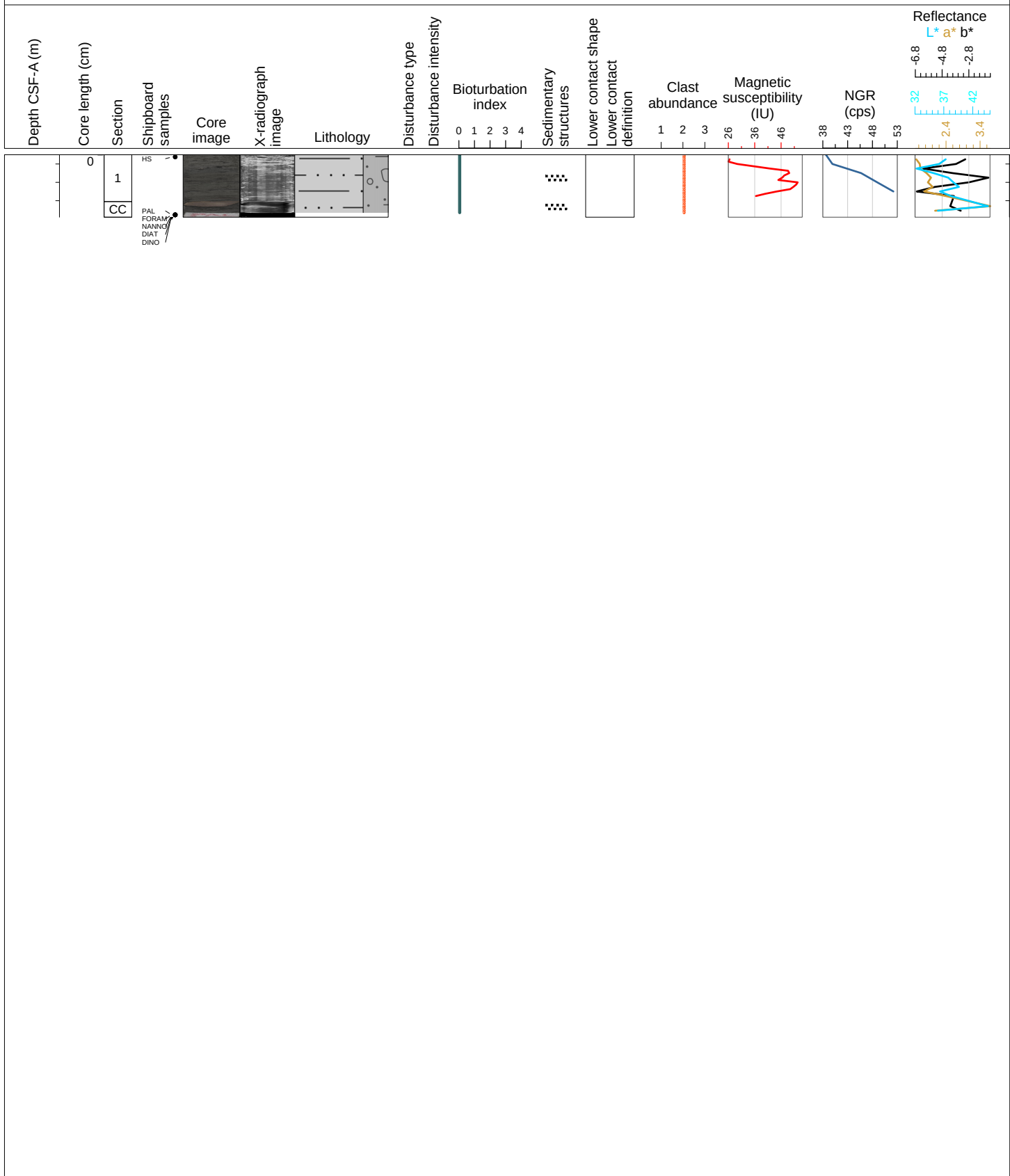


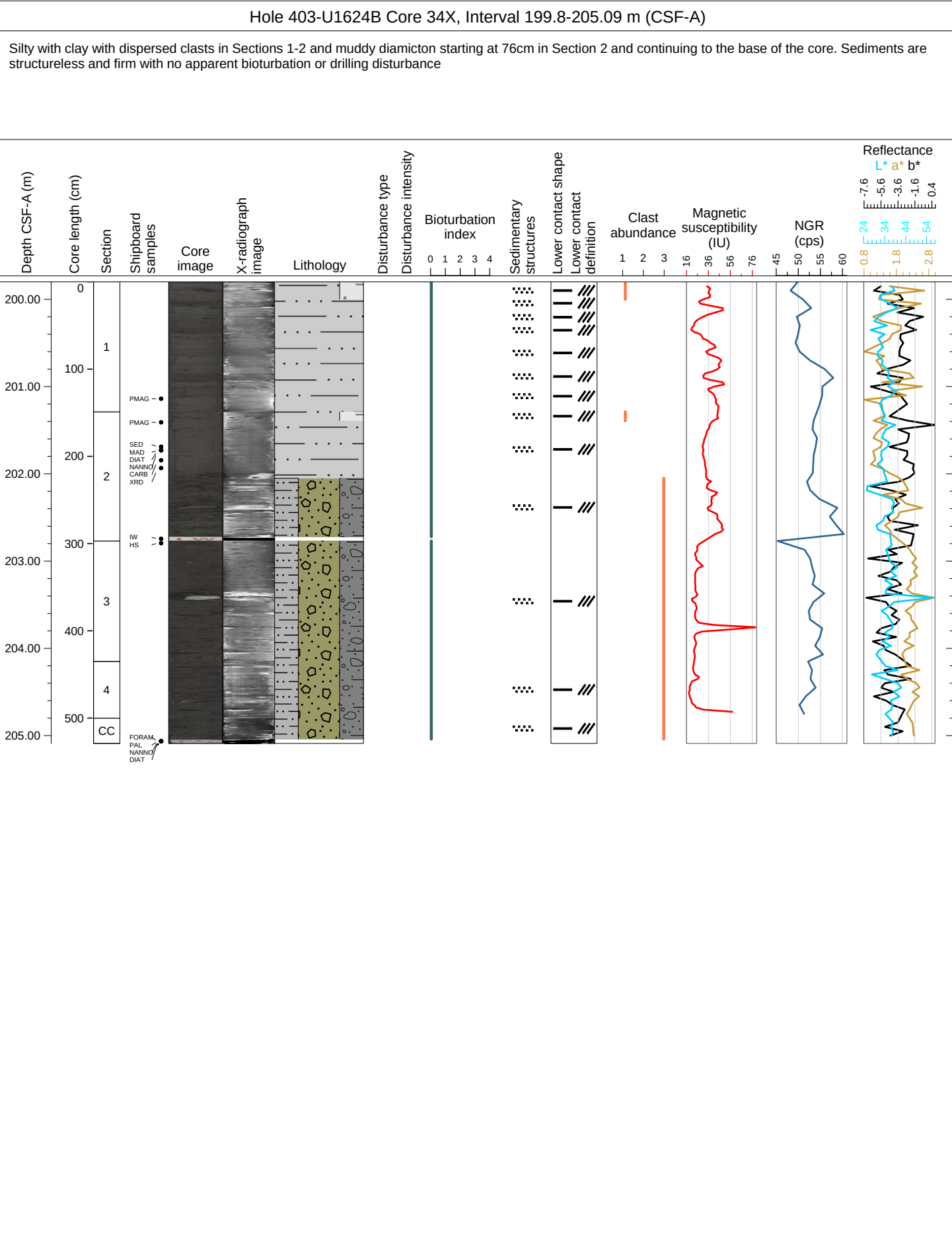
Alternating intervals of silty clay, sandy mud, and muddy diamicton with dispersed to common clasts. There is a 4.5cm subrounded clast from 61.5-66cm in Section 1, 3, 3-4cm subangular clasts at 112, 122, and 135cm in Section 2, a 4cm subrounded clast from



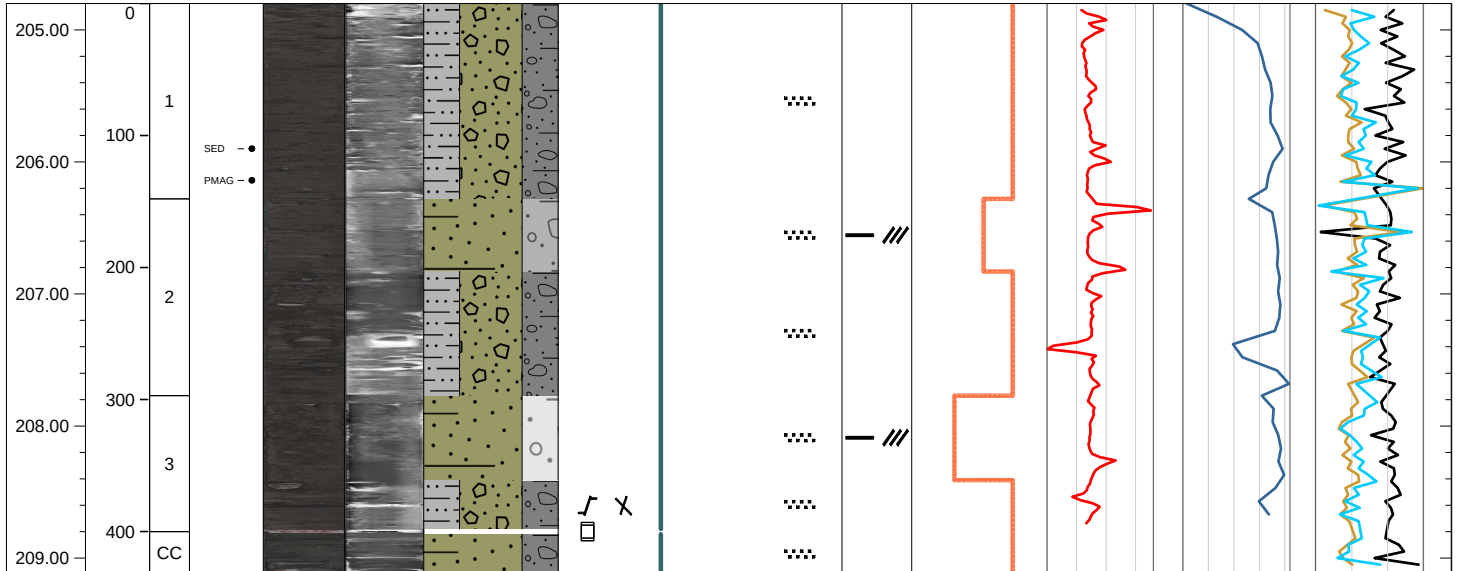


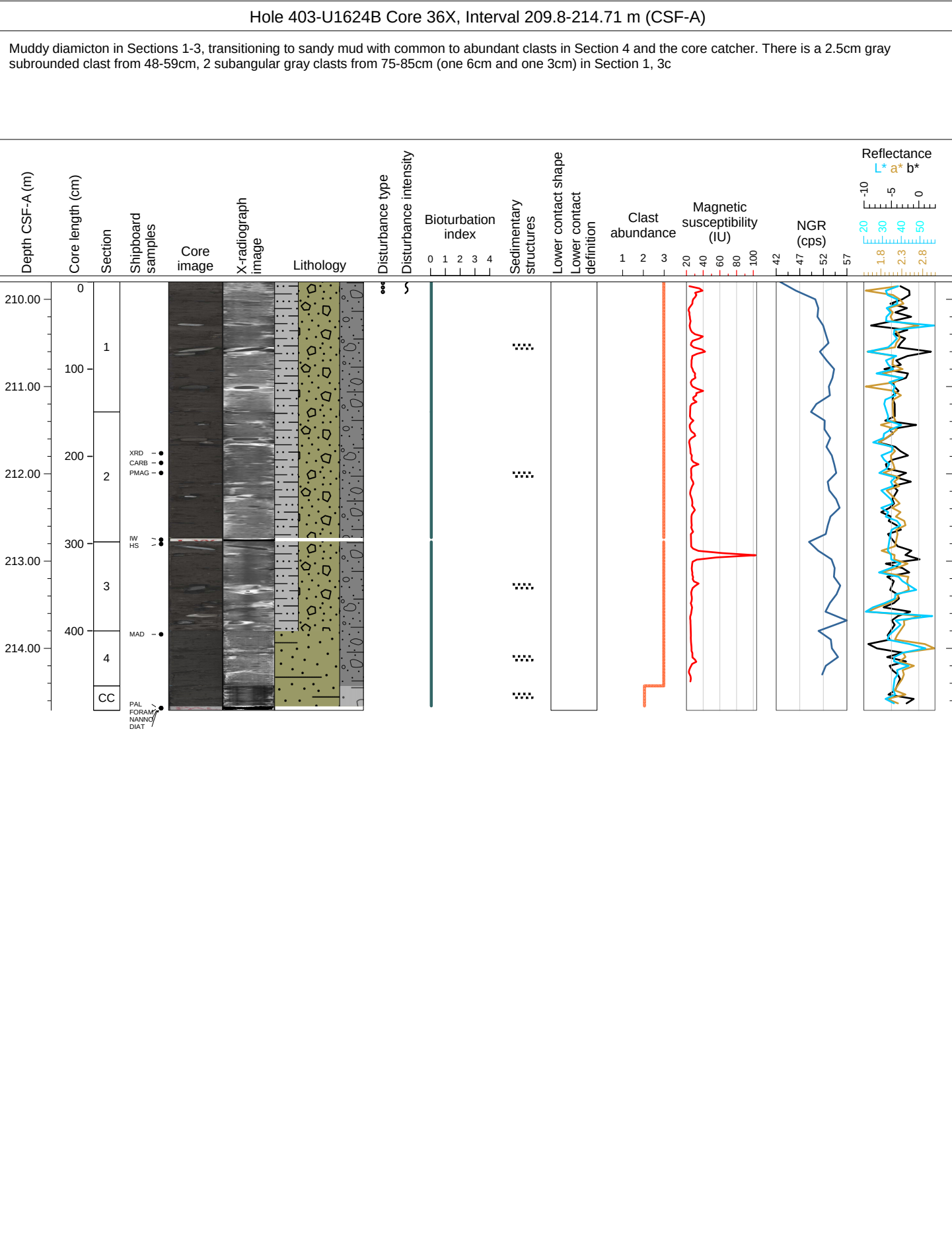
Silty clay with common clasts and a 7cm subangular granite at the top of the core catcher. Sediments are structureless and firm with no apparent bioturbation or drilling disturbance.

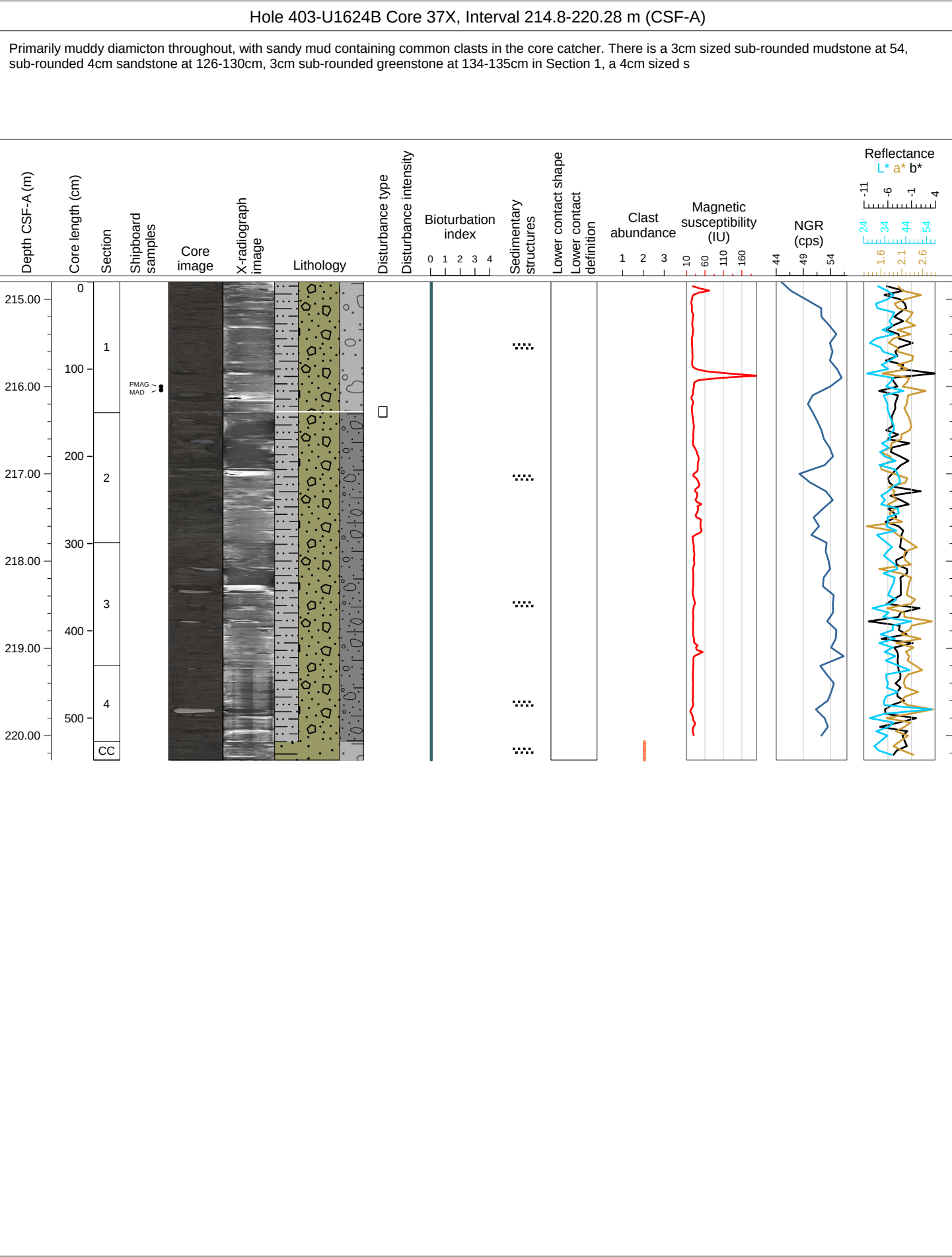


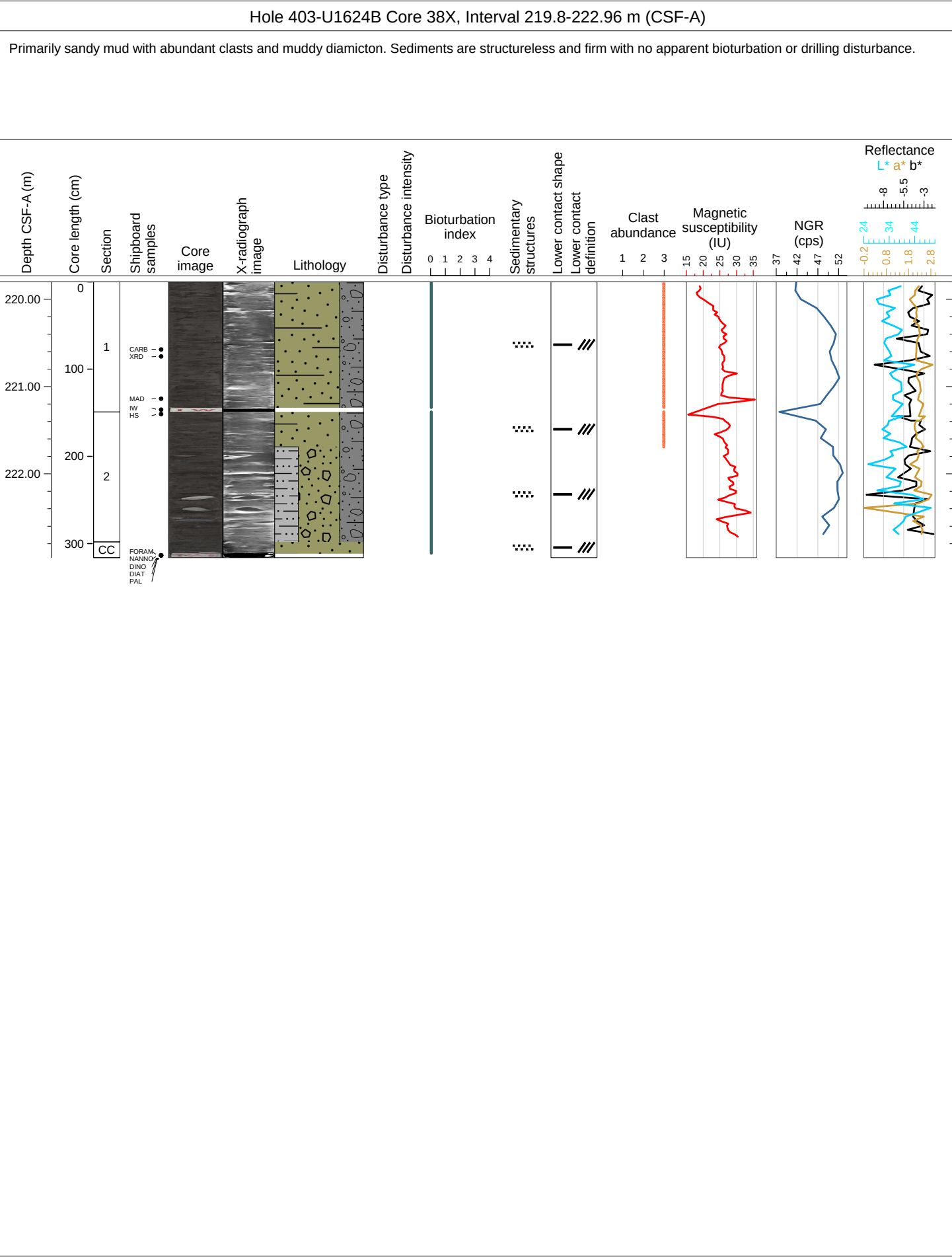


Muddy diamicton with abundant clasts and sandy mud with dispersed to common clasts. Sediments are structureless and firm with no apparent bioturbation and a 1cm fracture in Section 3.

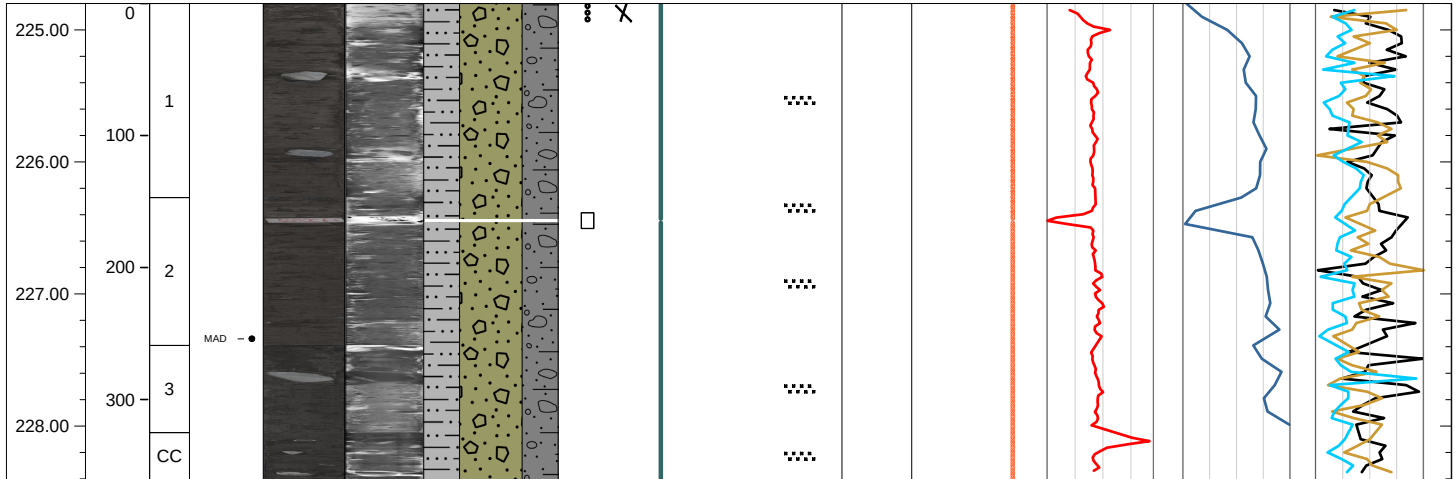


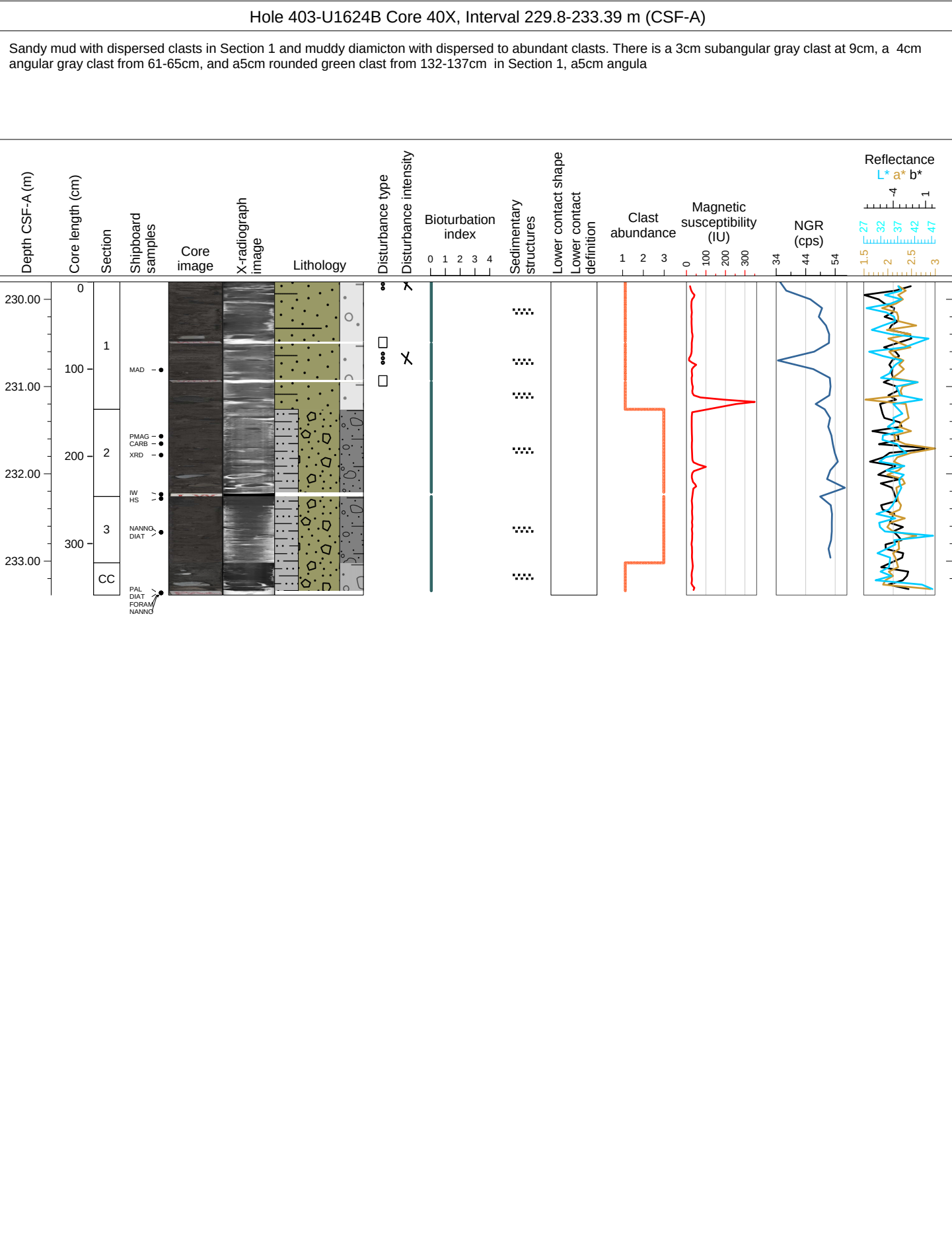


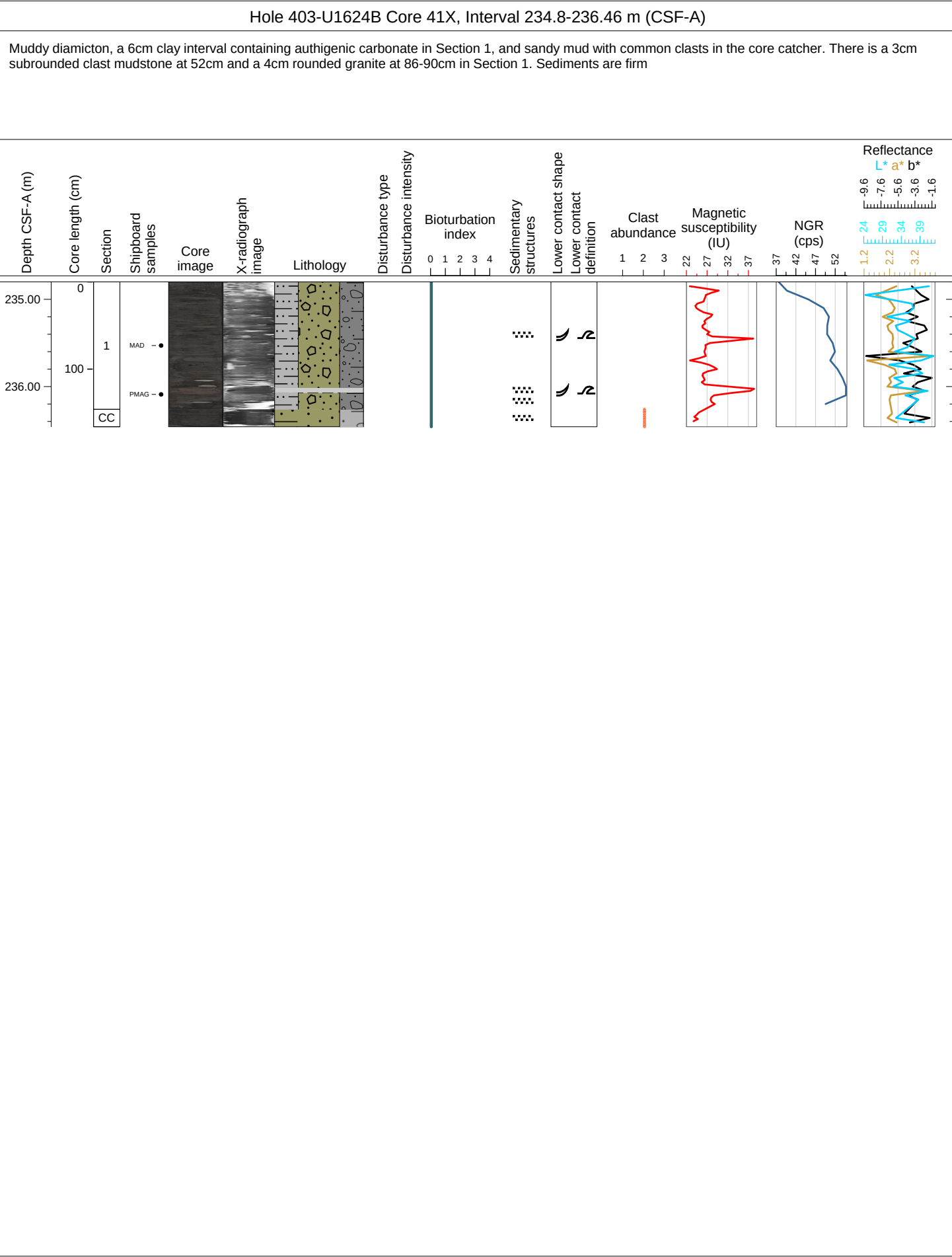


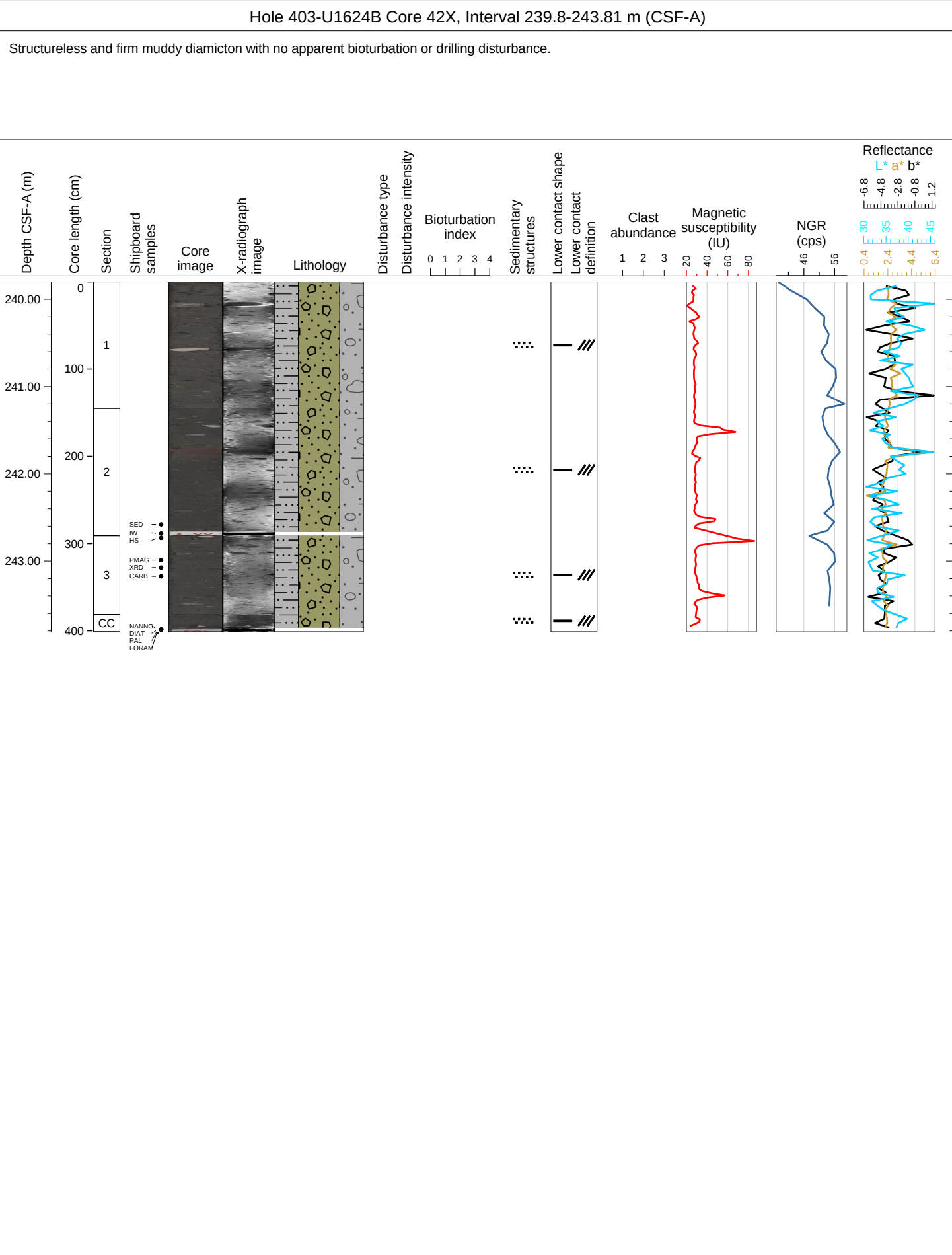


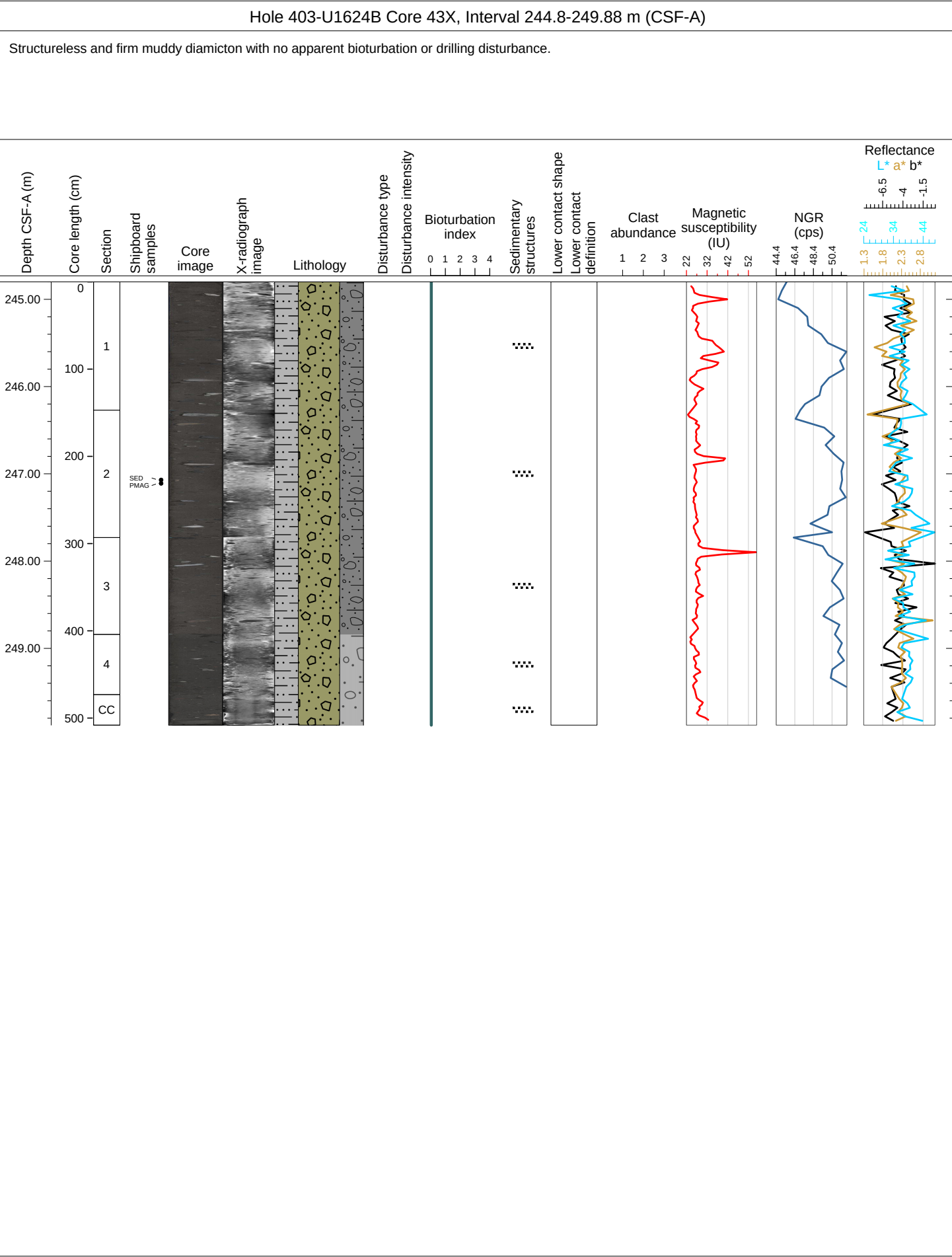
Muddy diamicton with abundant clasts. Sediments are structureless and firm with no apparent bioturbation and 14cm of soupy sediments at the top of Section 1.

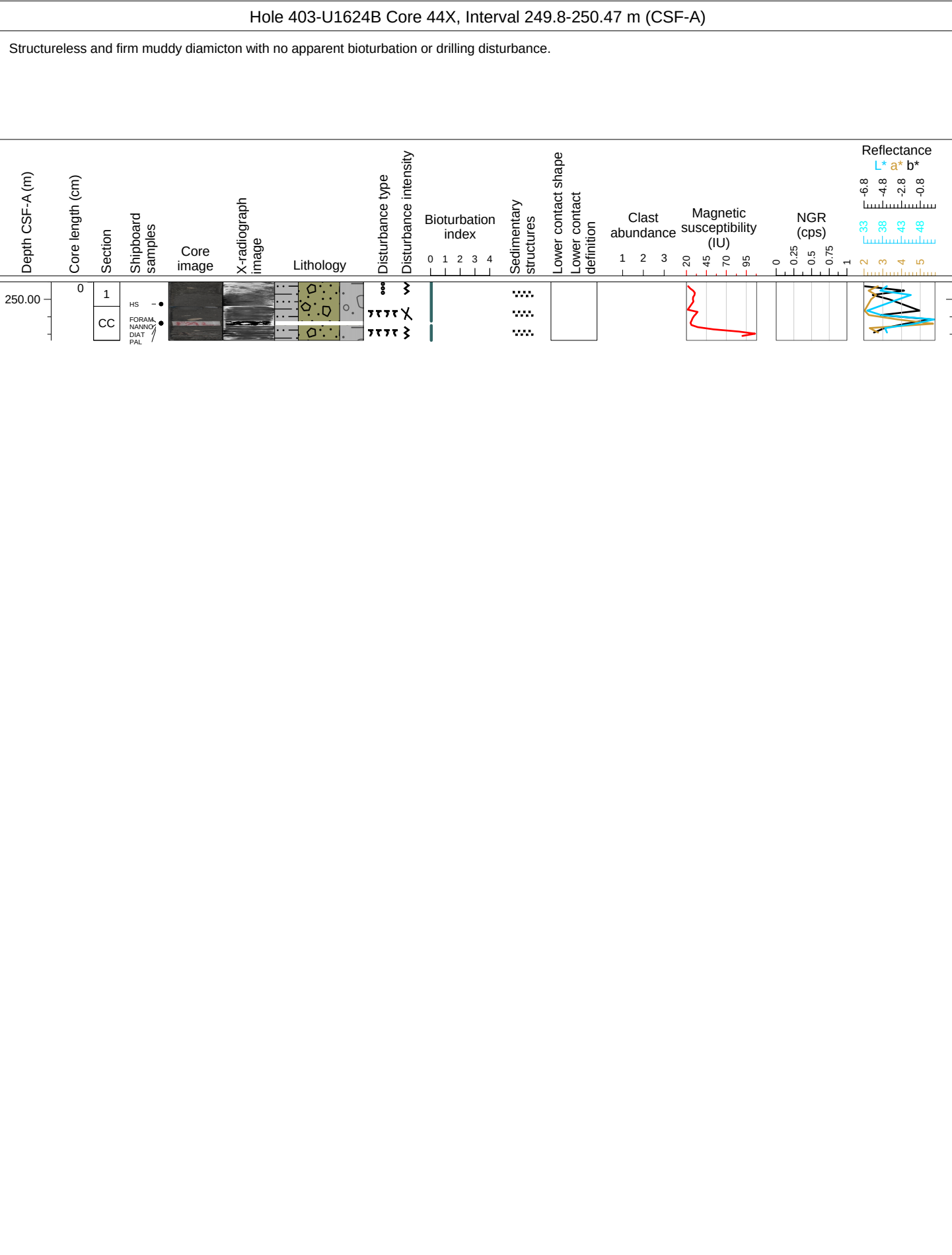


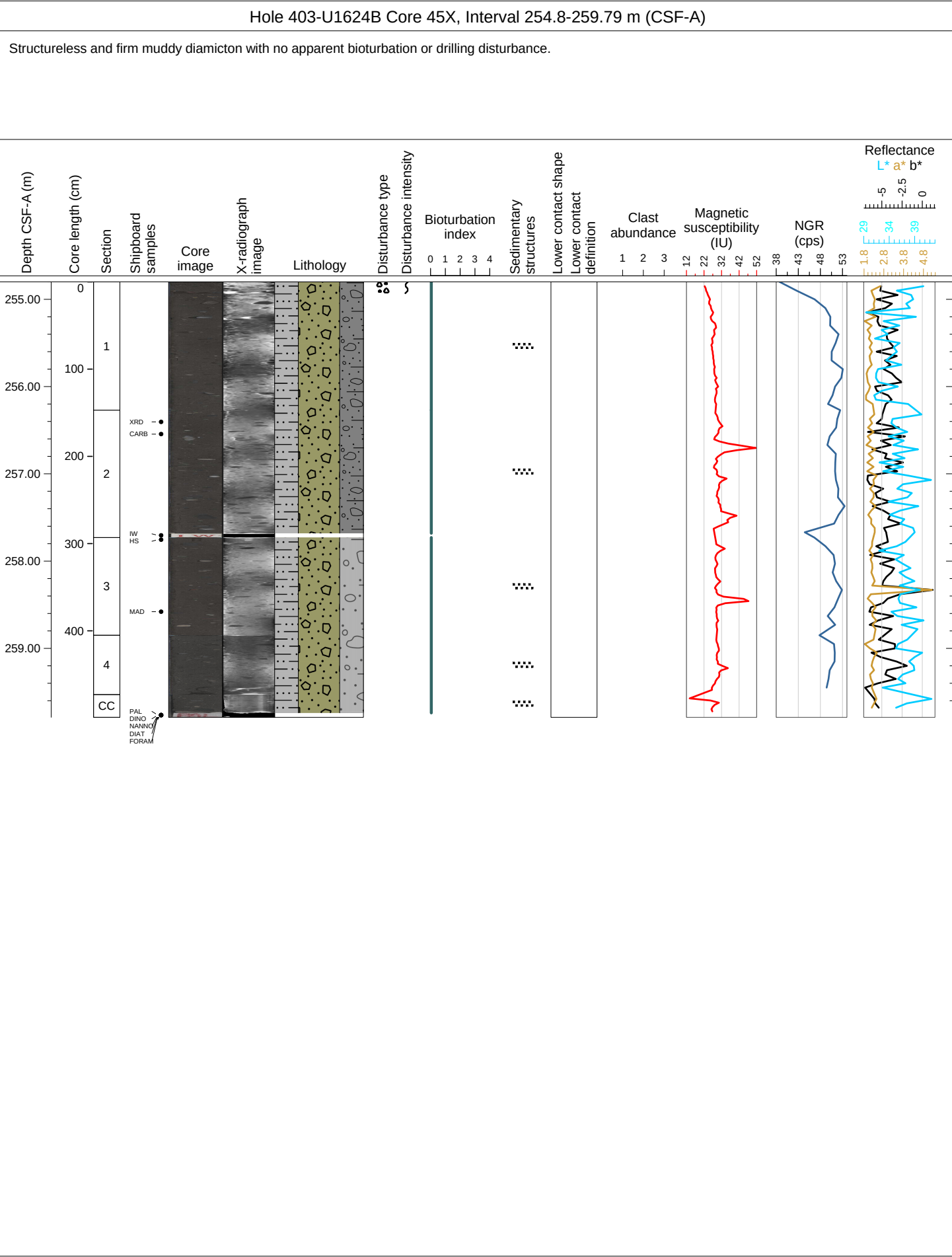


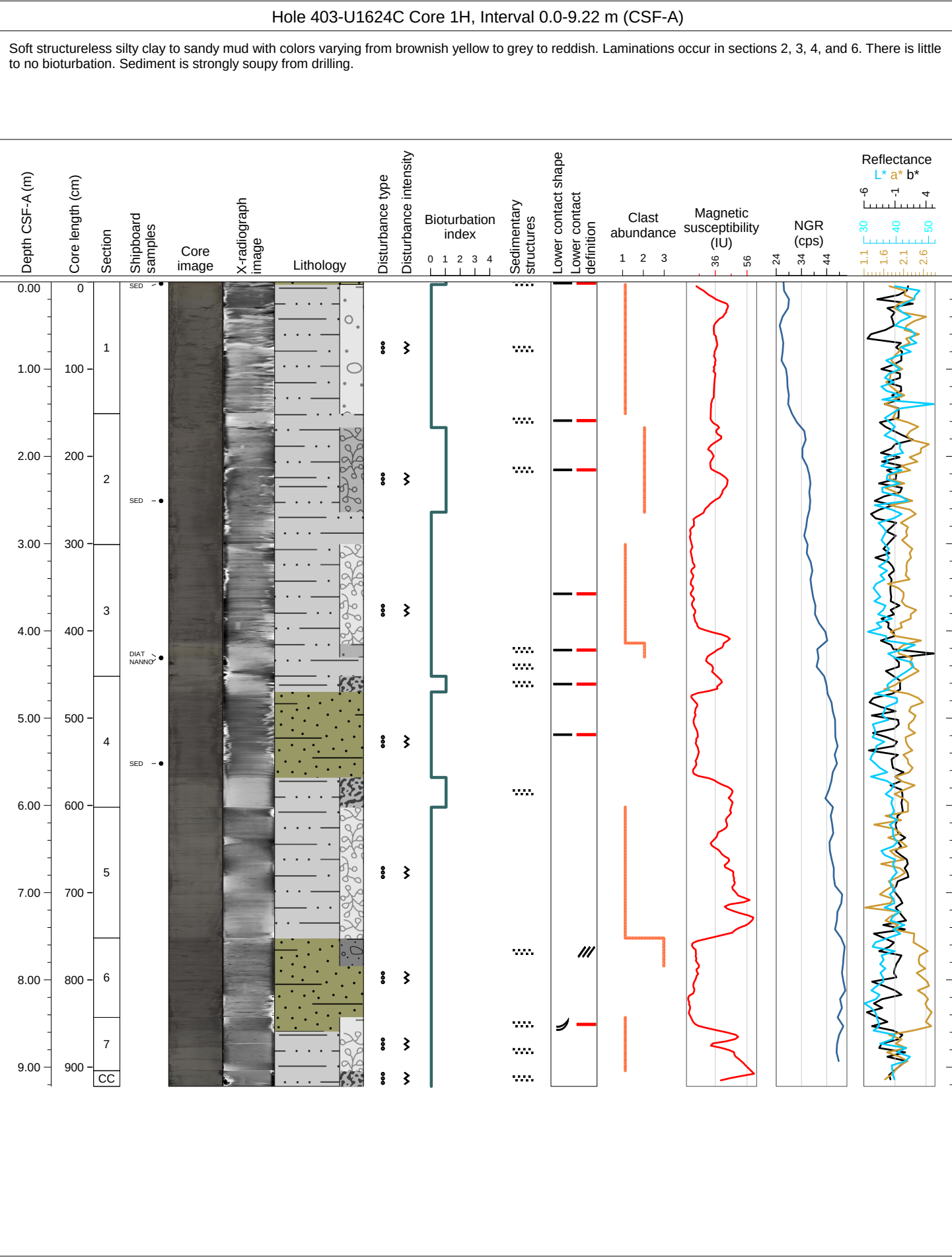


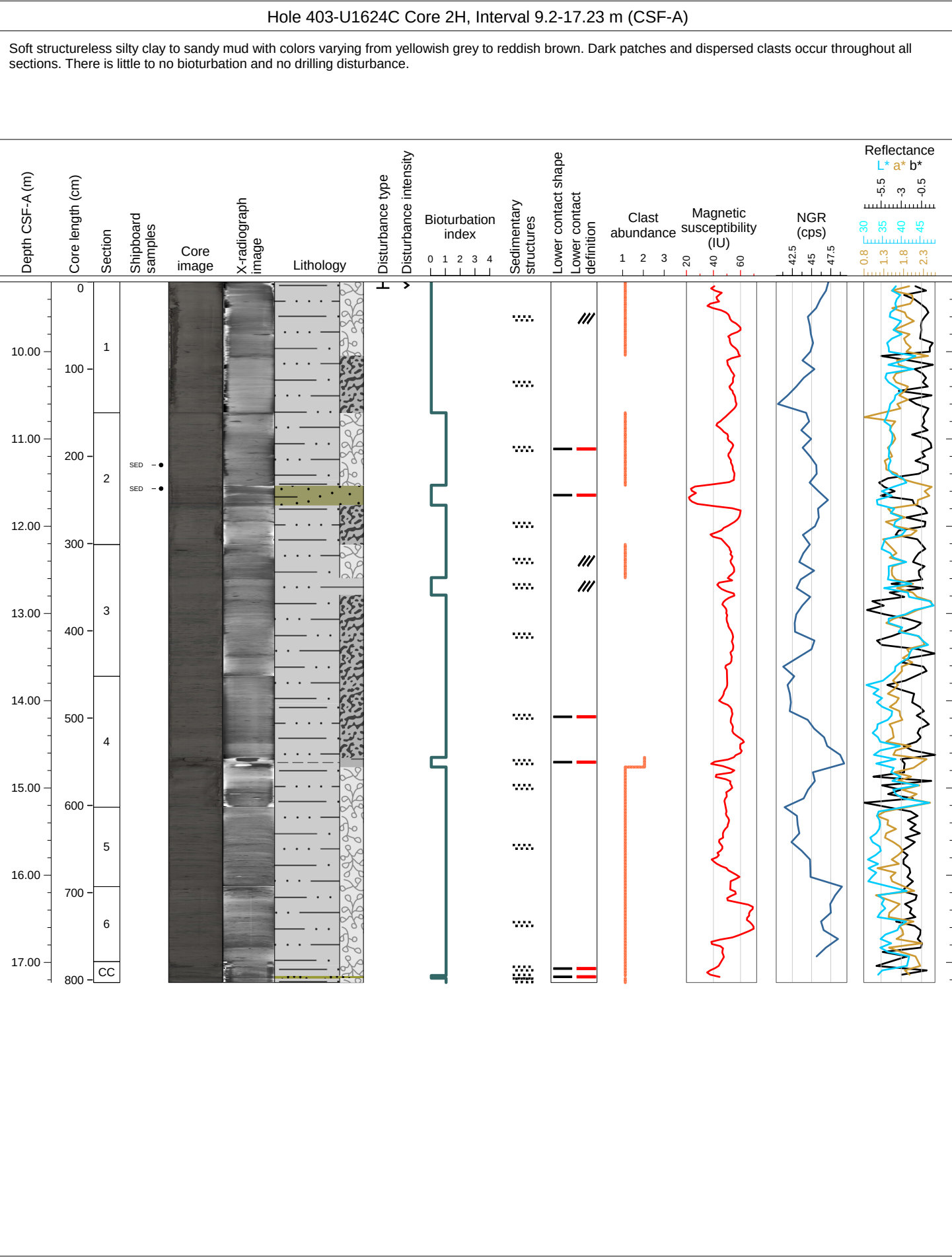


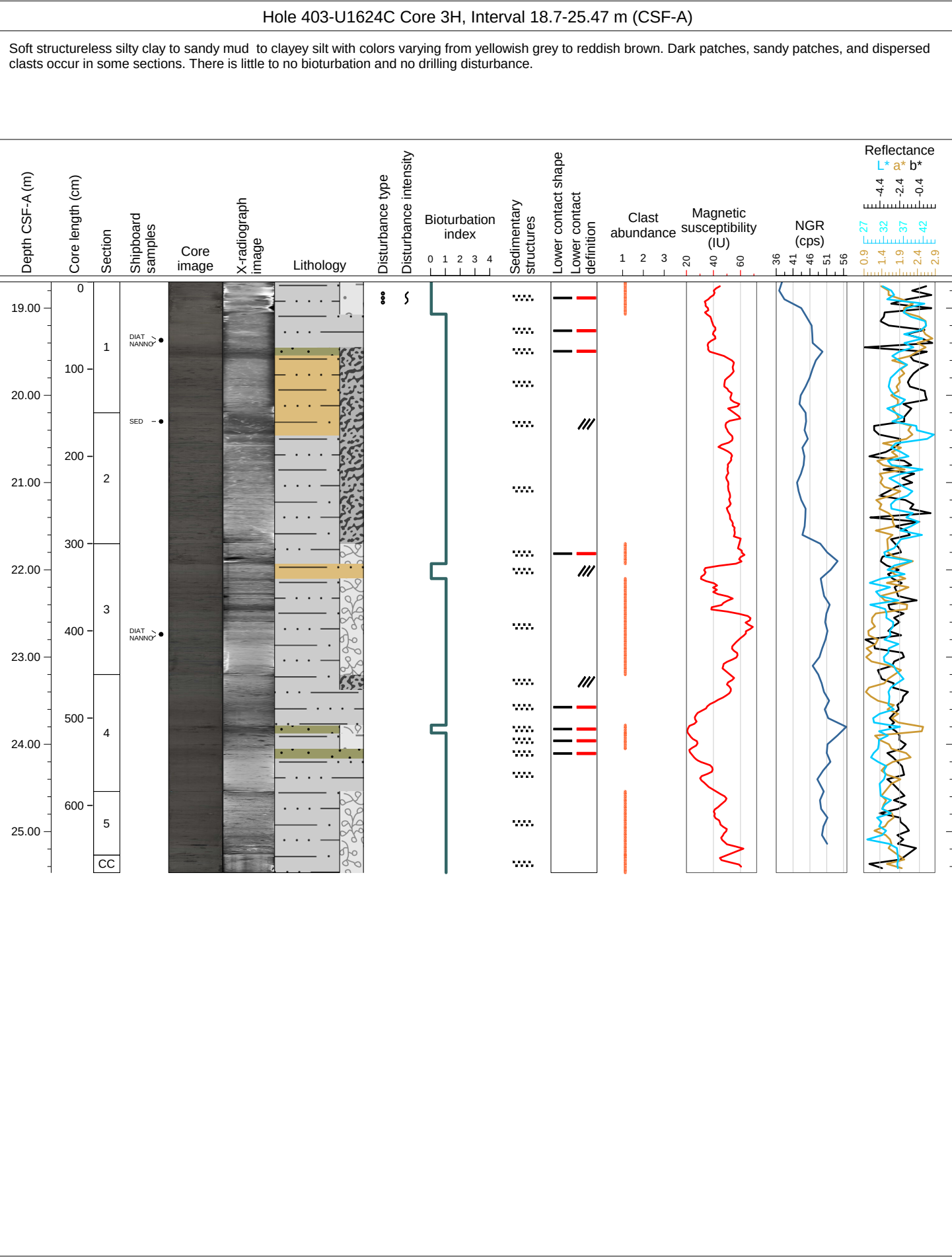


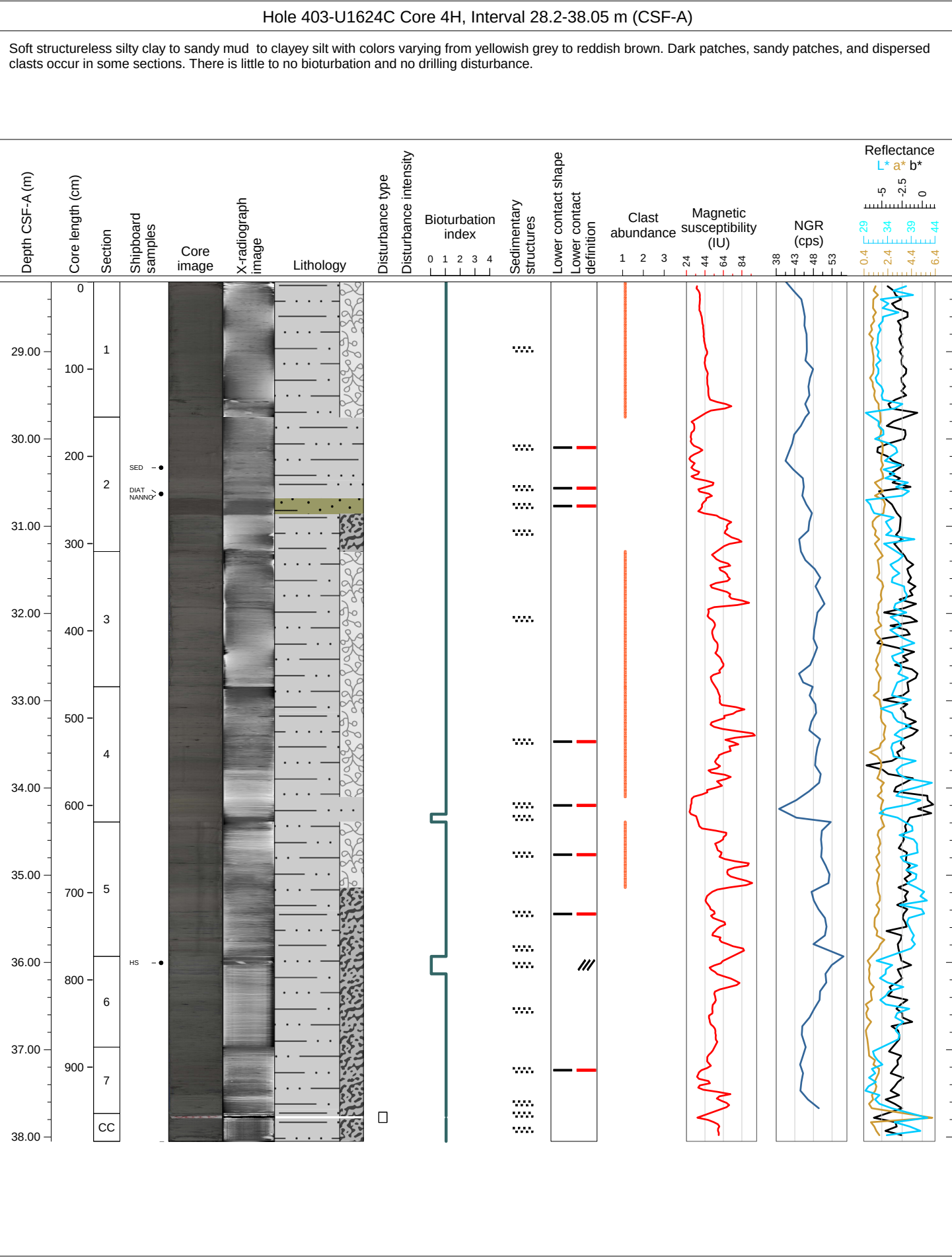


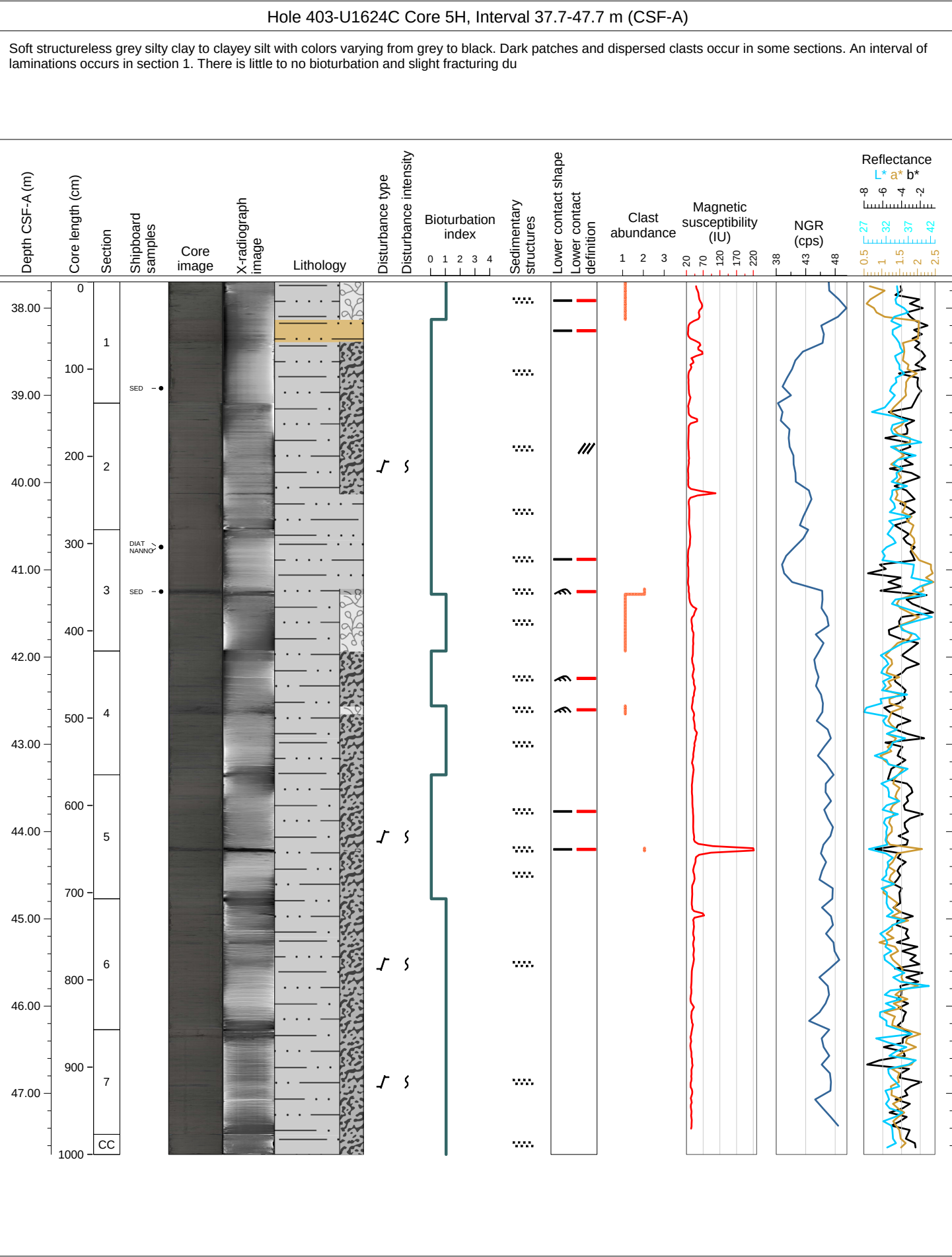


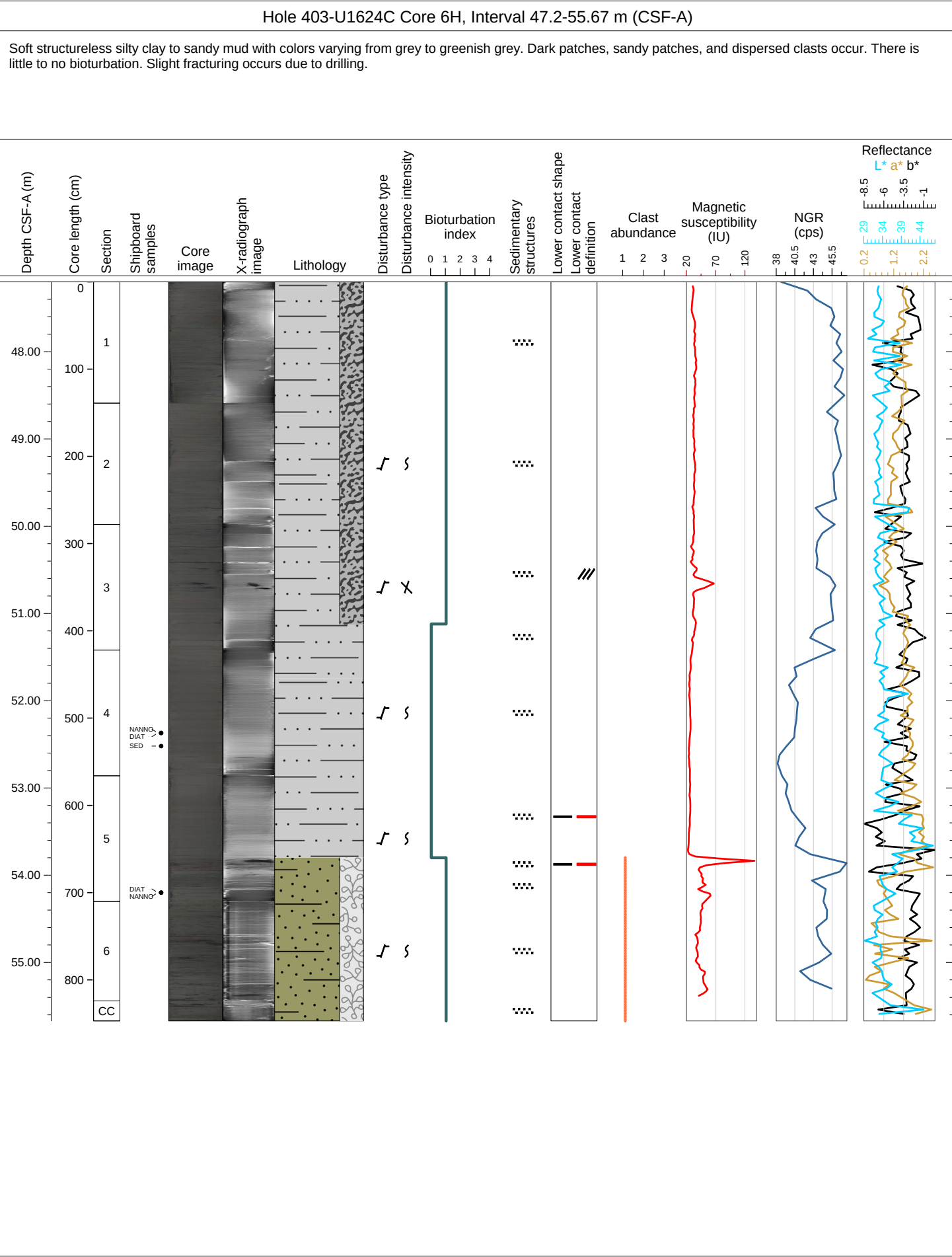


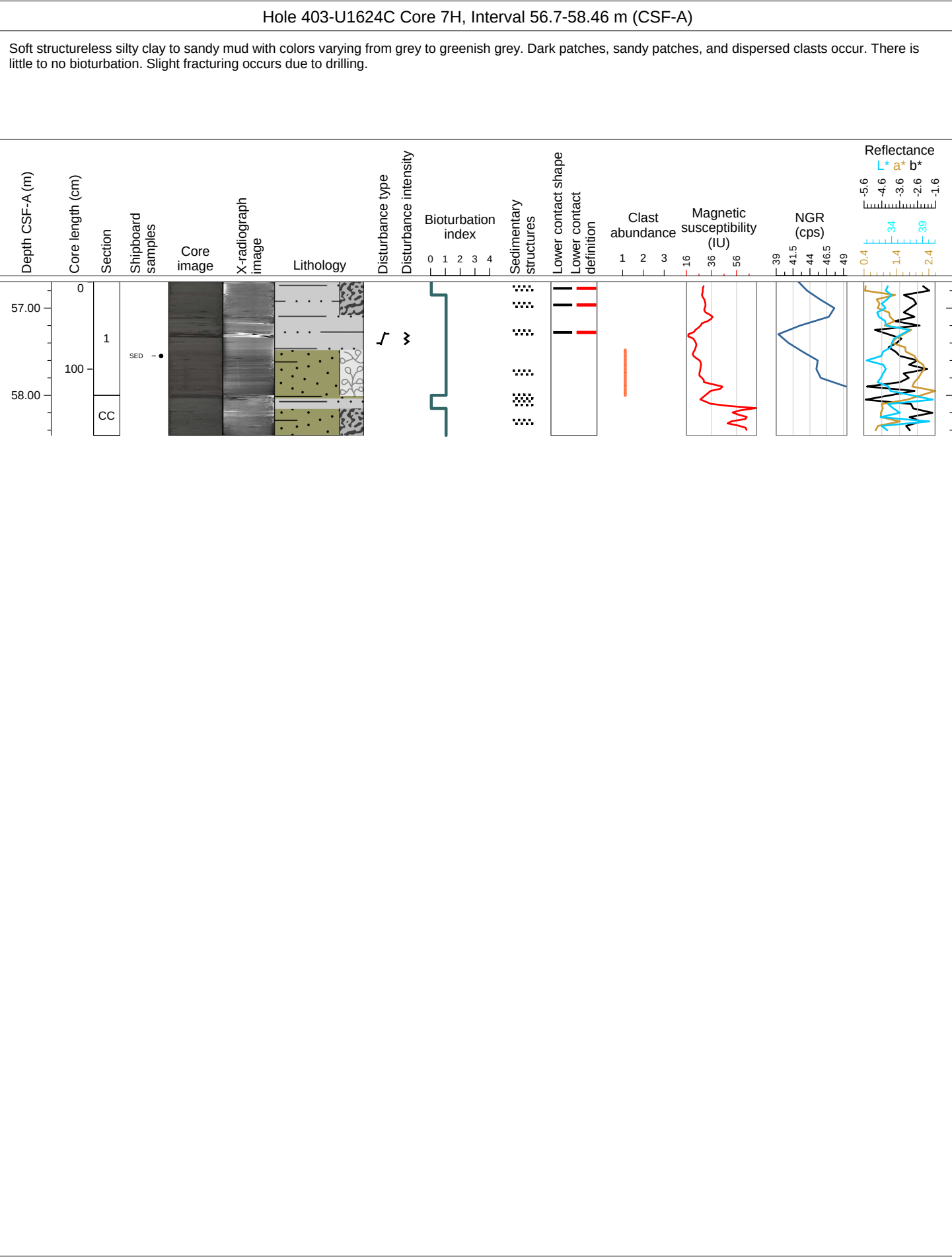


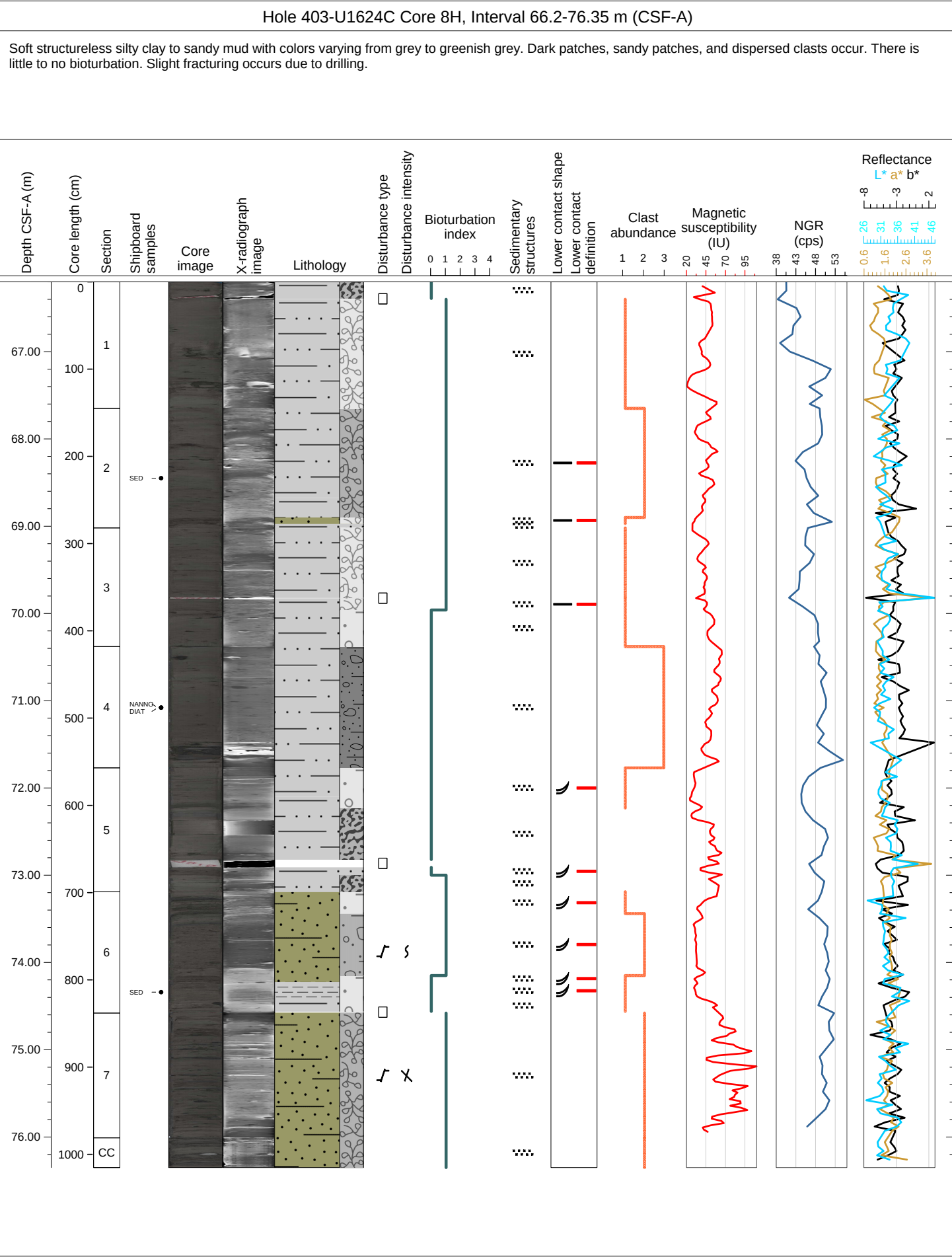


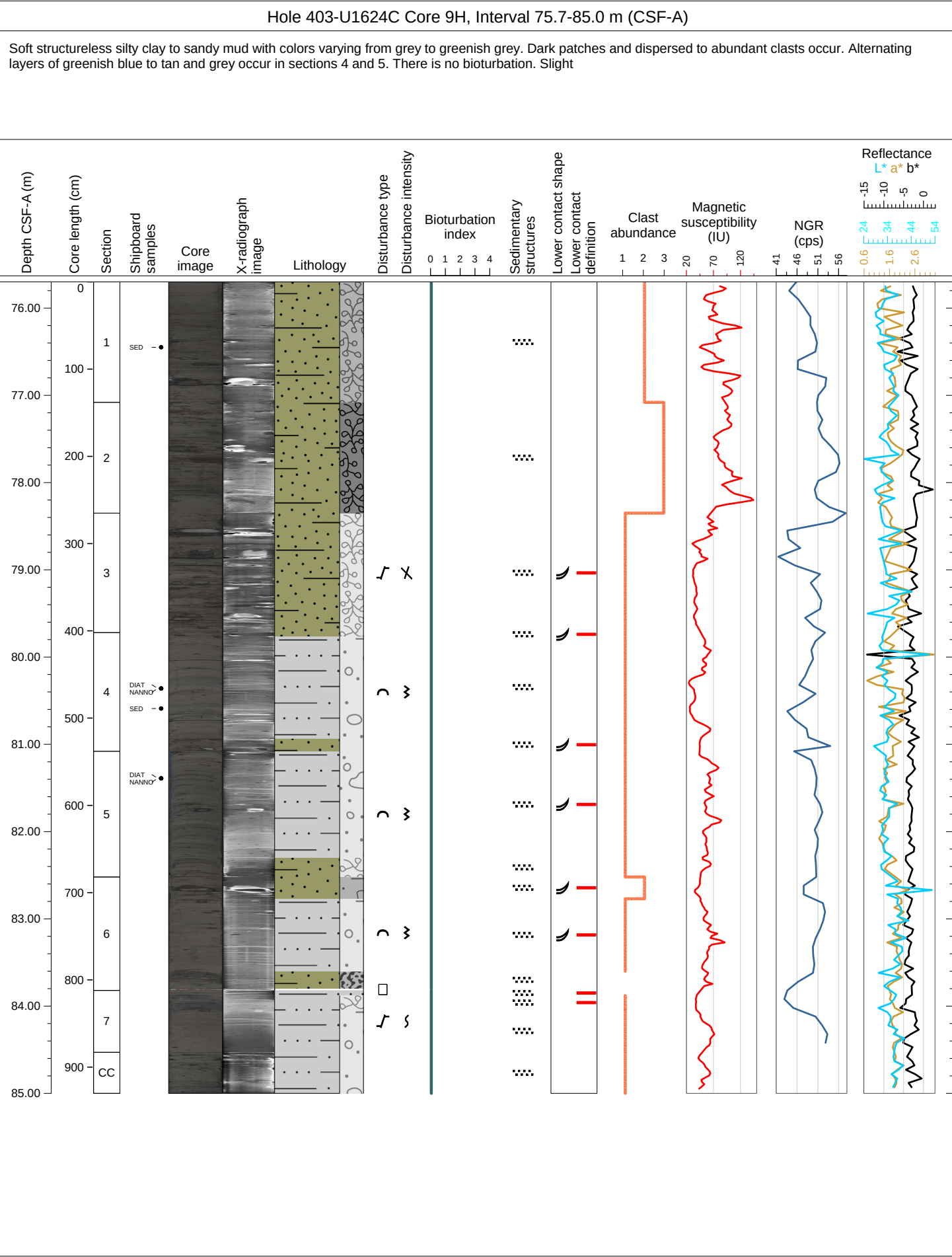


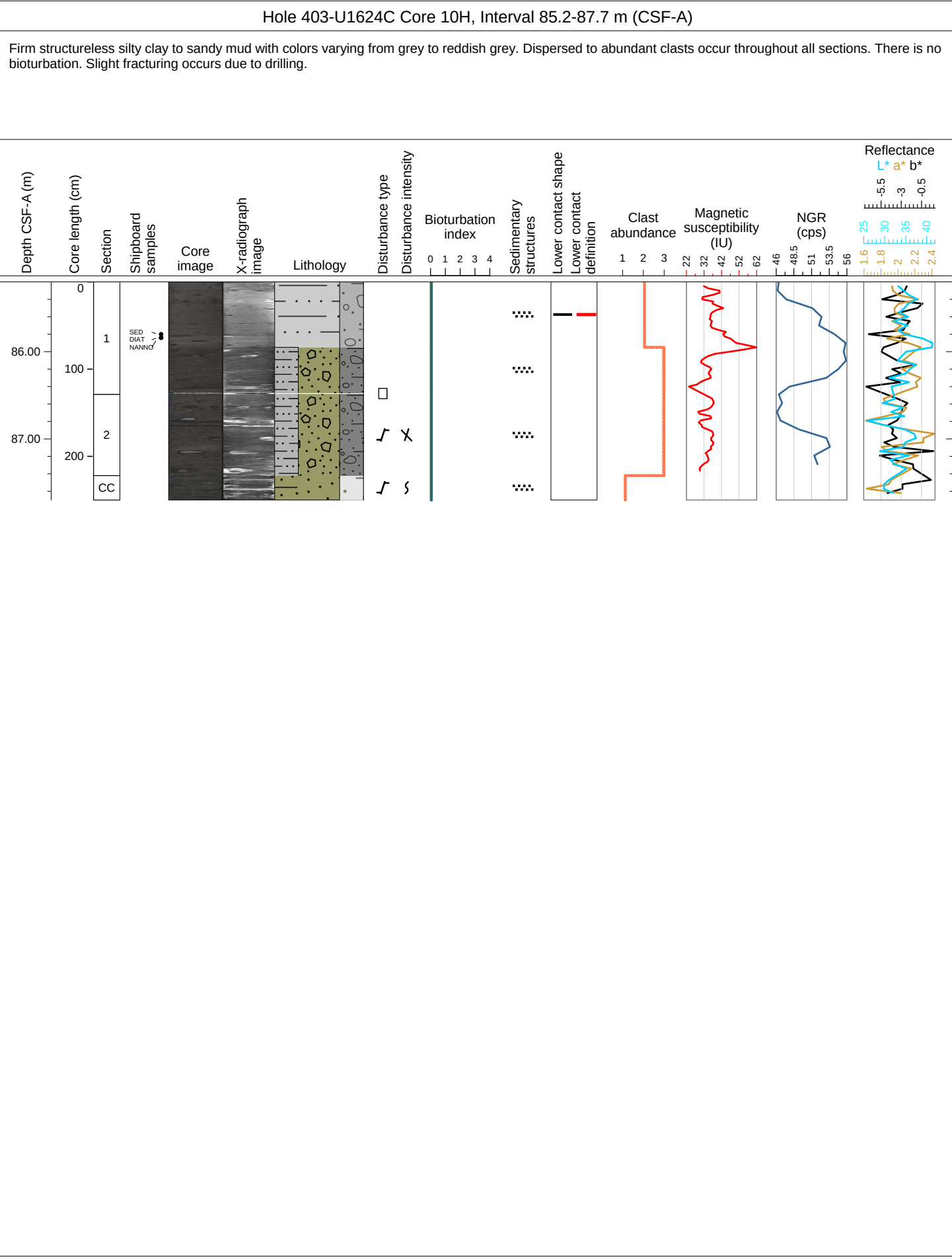


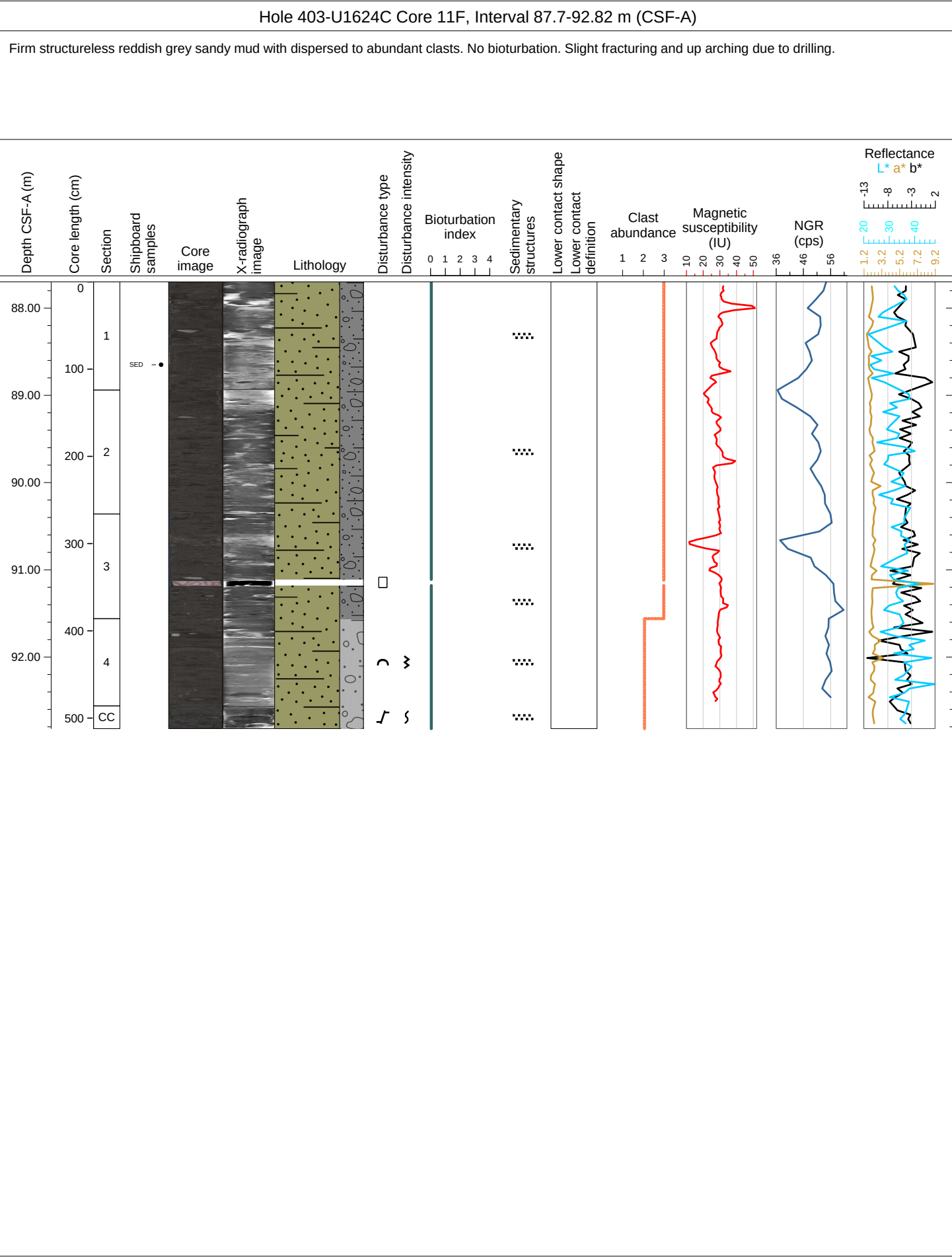








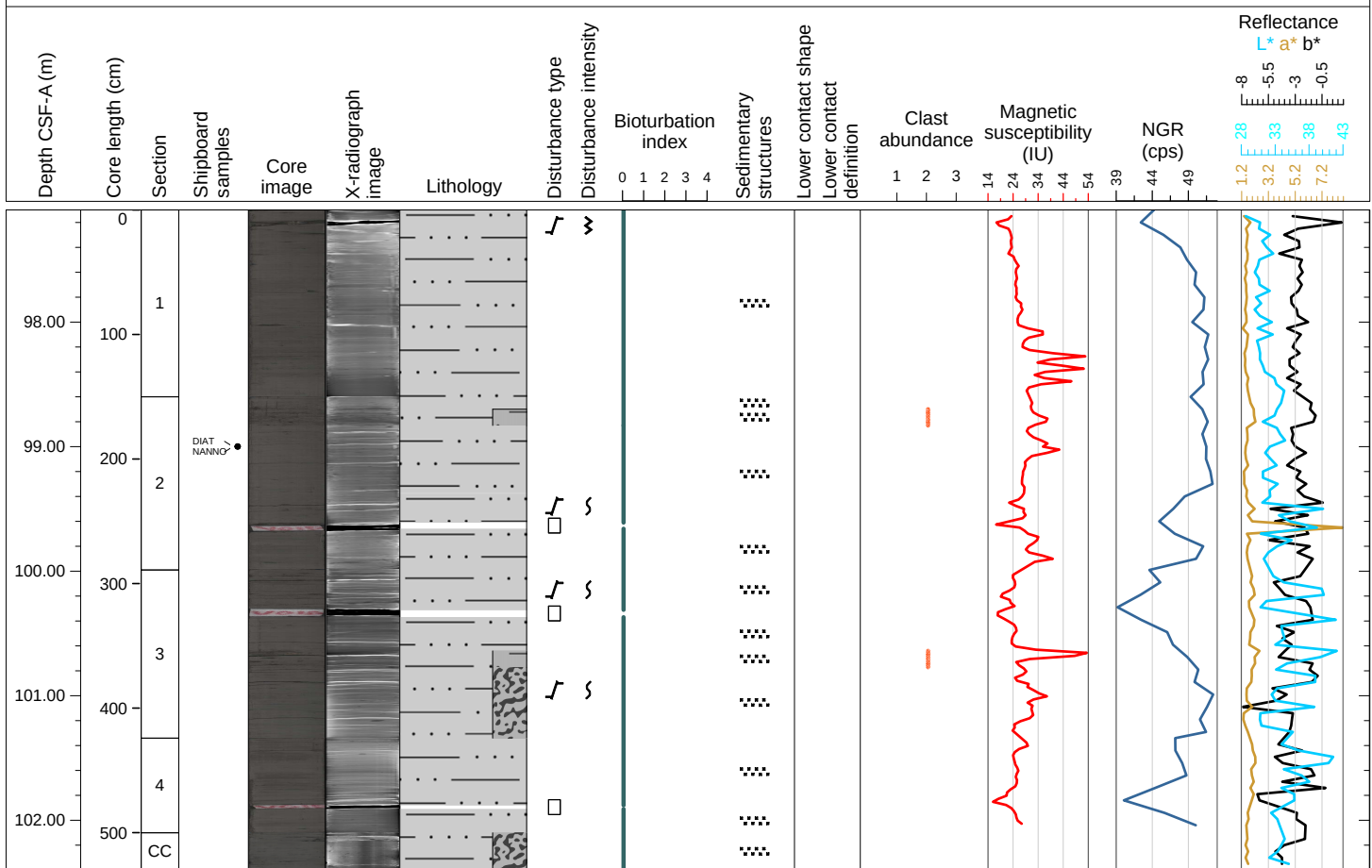


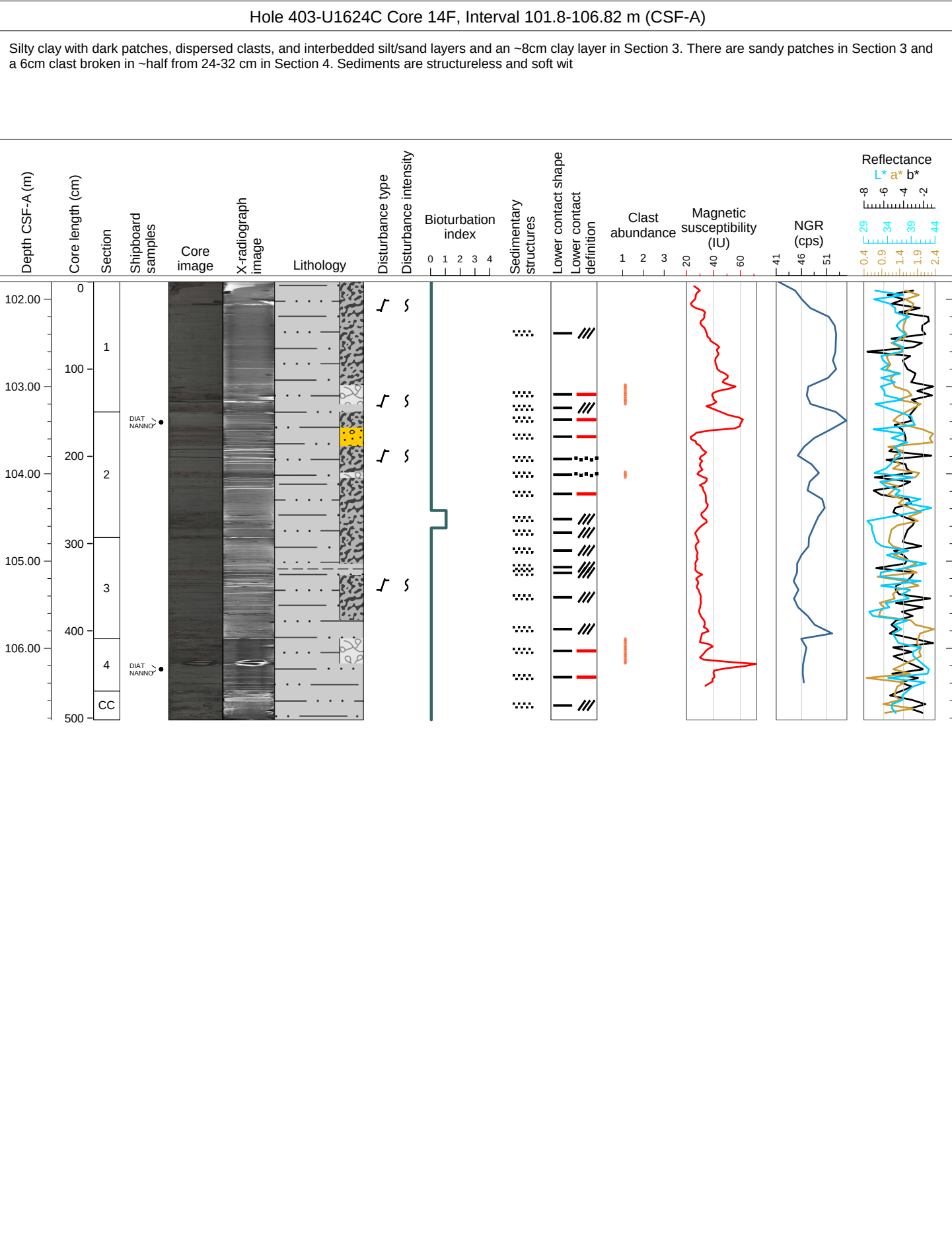


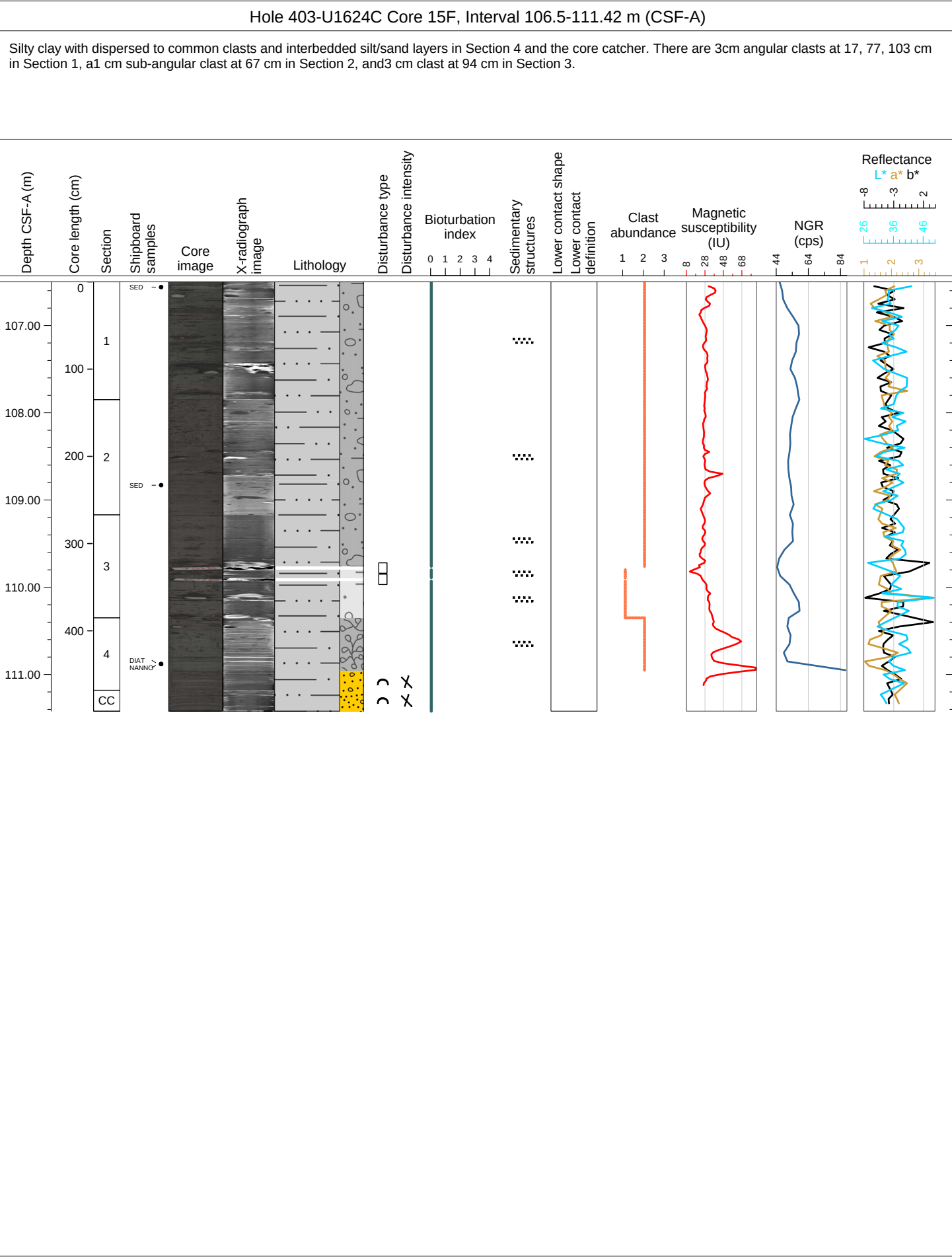
Alternating intervals of muddy diamicton with common to abundant clasts, sandy mud with dispersed clasts, and silty clay with dark patches and/or dispersed clasts. There is a 3cm subangular gray clasts at 27-30cm and 130-133cm in Section 1, a 5cm subround



Silty clay with dark patches in the core catcher and common clasts in few sections and sandy patches in Section 1. Sediments are structureless and soft with no apparent bioturbation and slightly to strongly fractured.

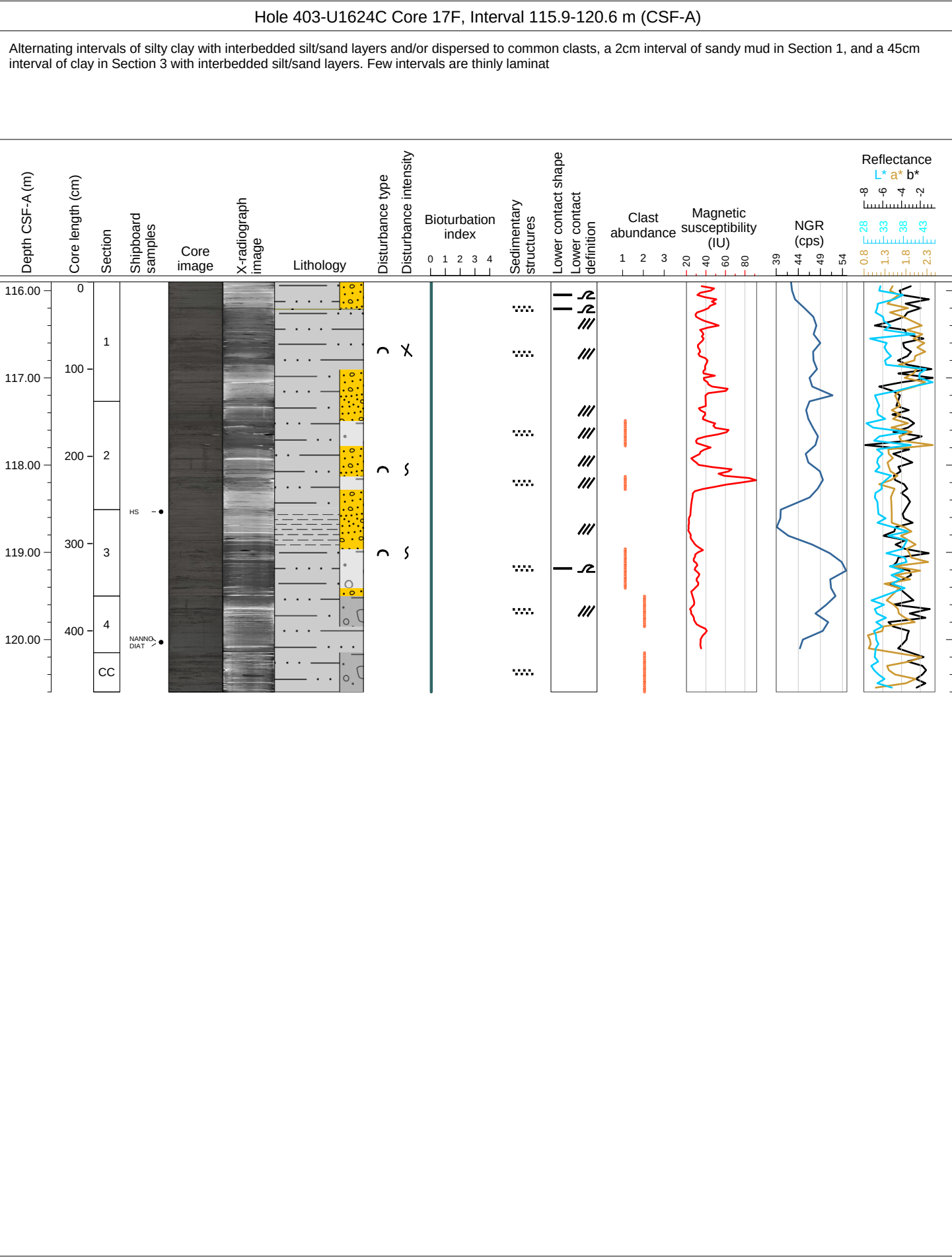


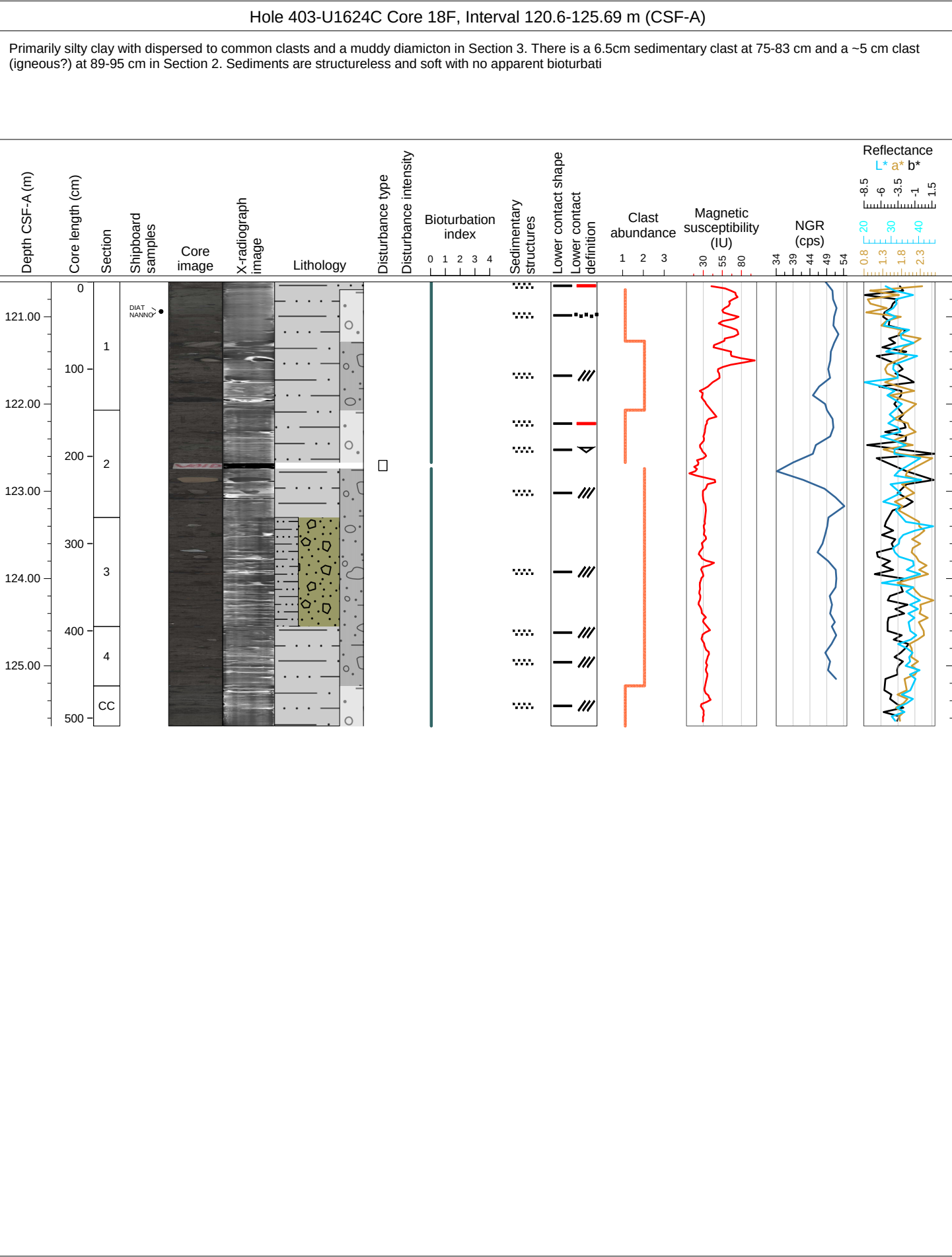


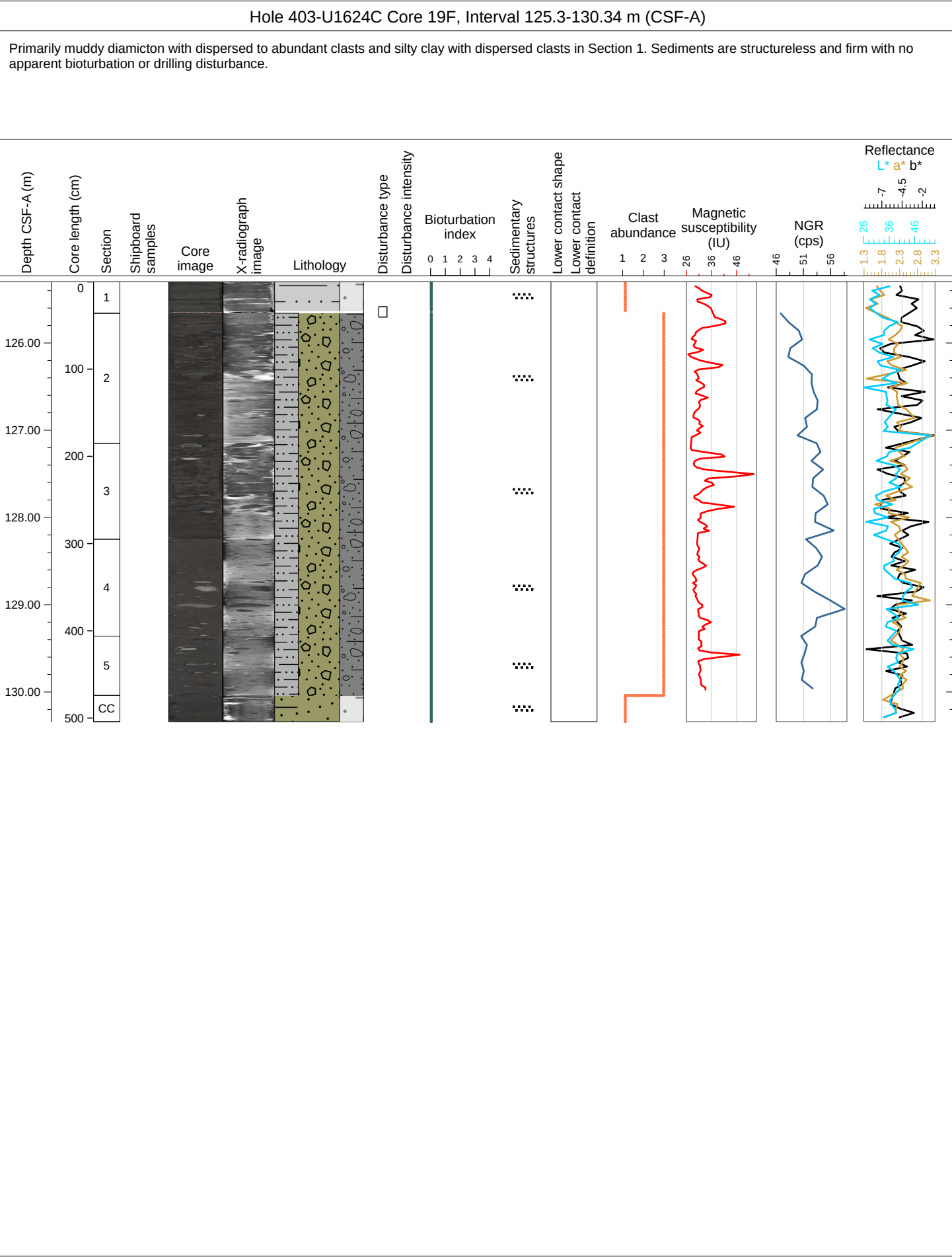


Primarily silty clay with dark patches and/or dispersed clasts and interbedded silt/sand layers and few intervals of sandy mud with dispersed clasts. there is an 8cm angular gray clast from 0-8cm in Section 1. Sediments are structureless and firm with abs

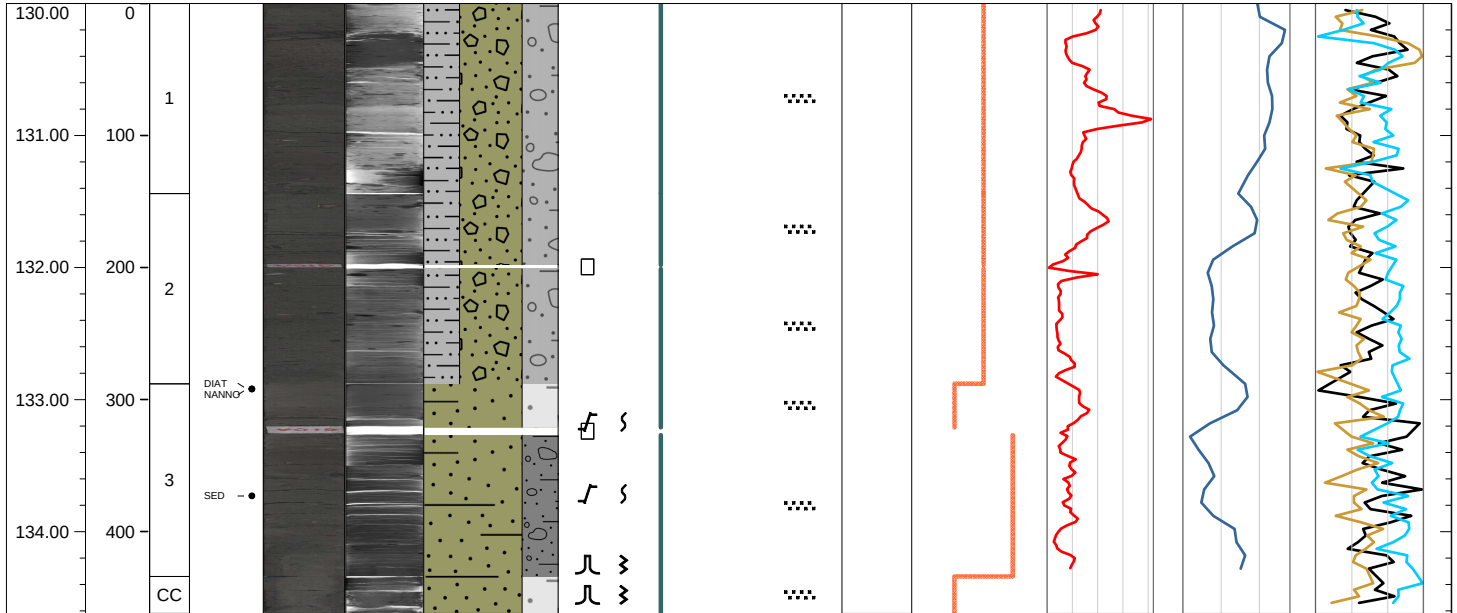


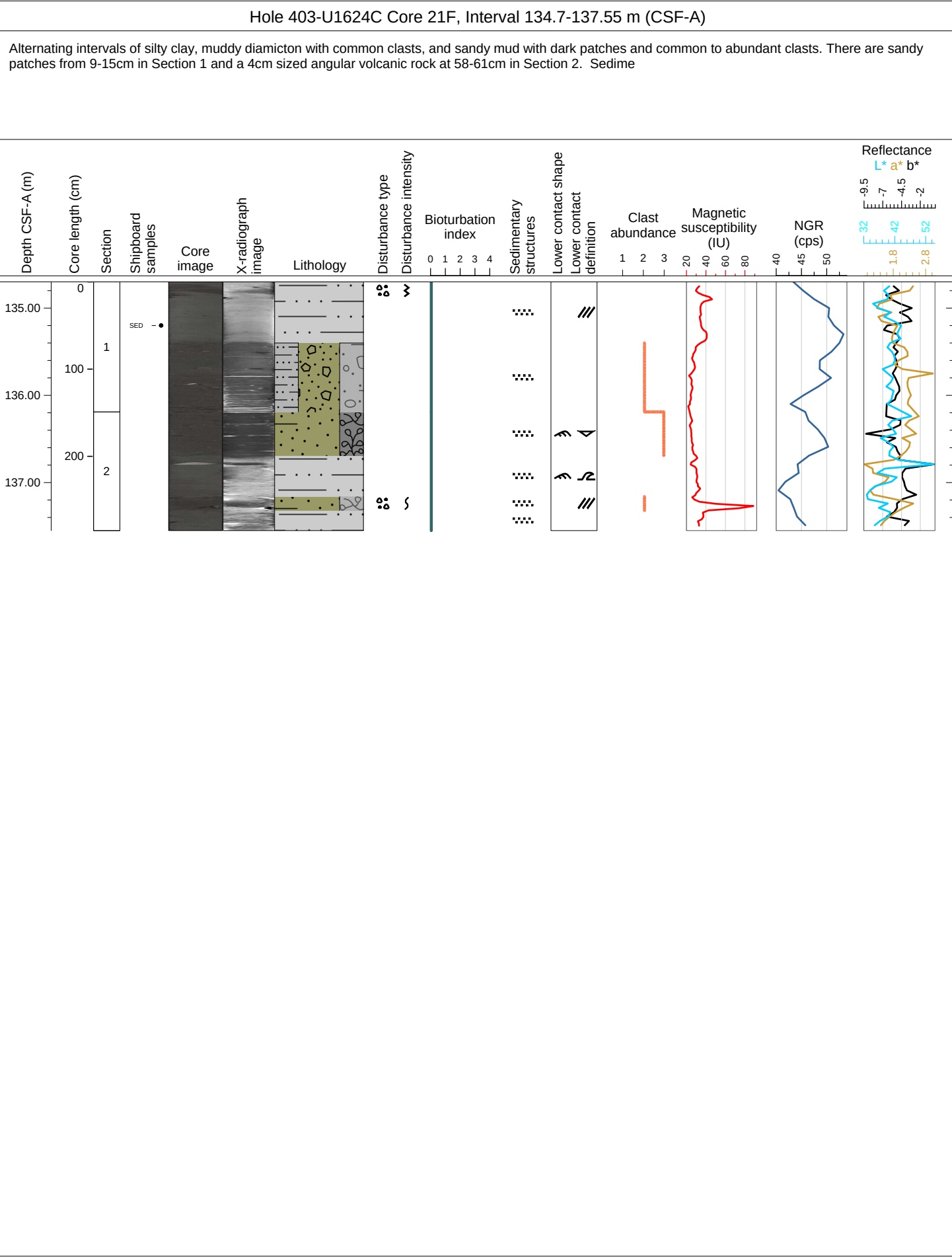


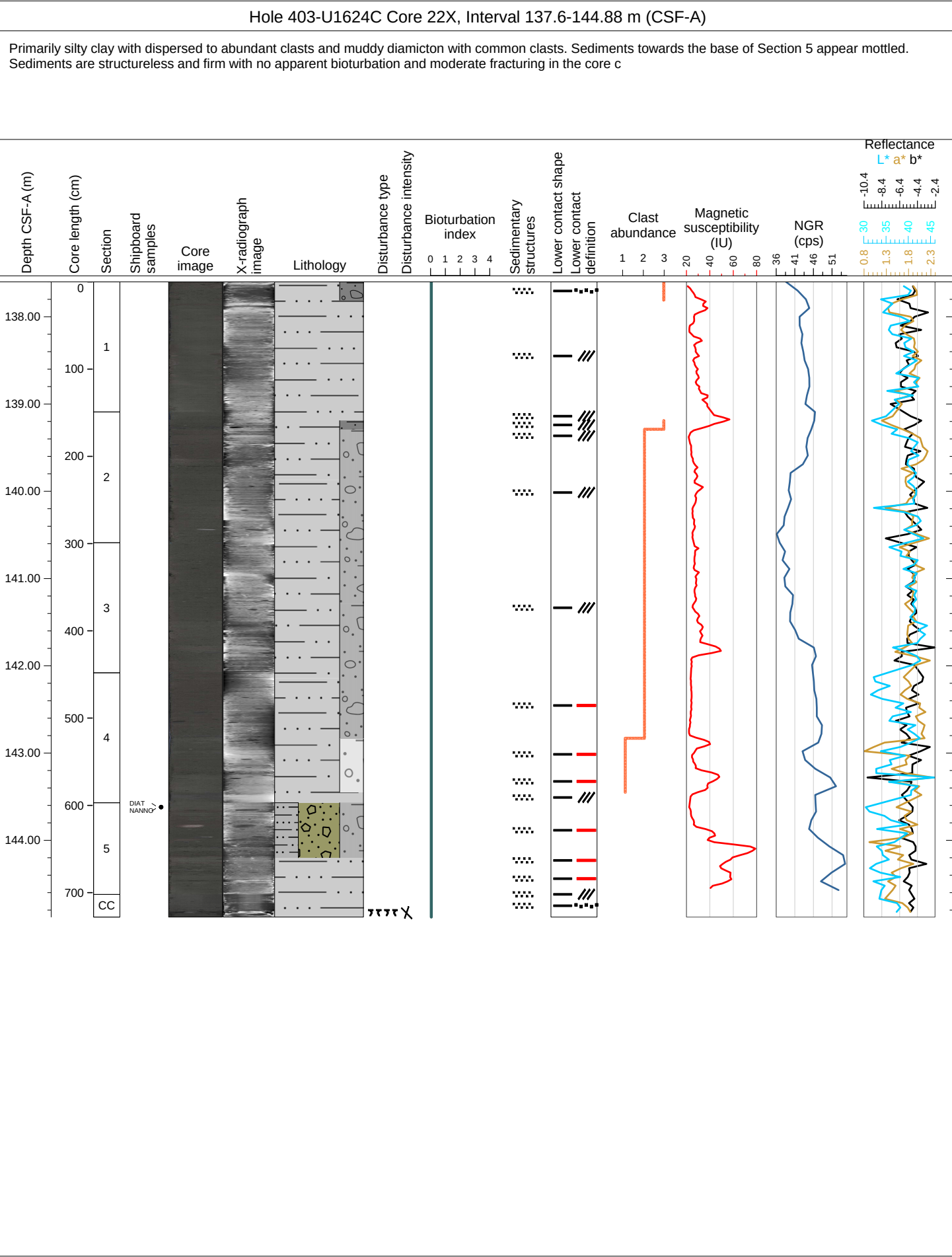


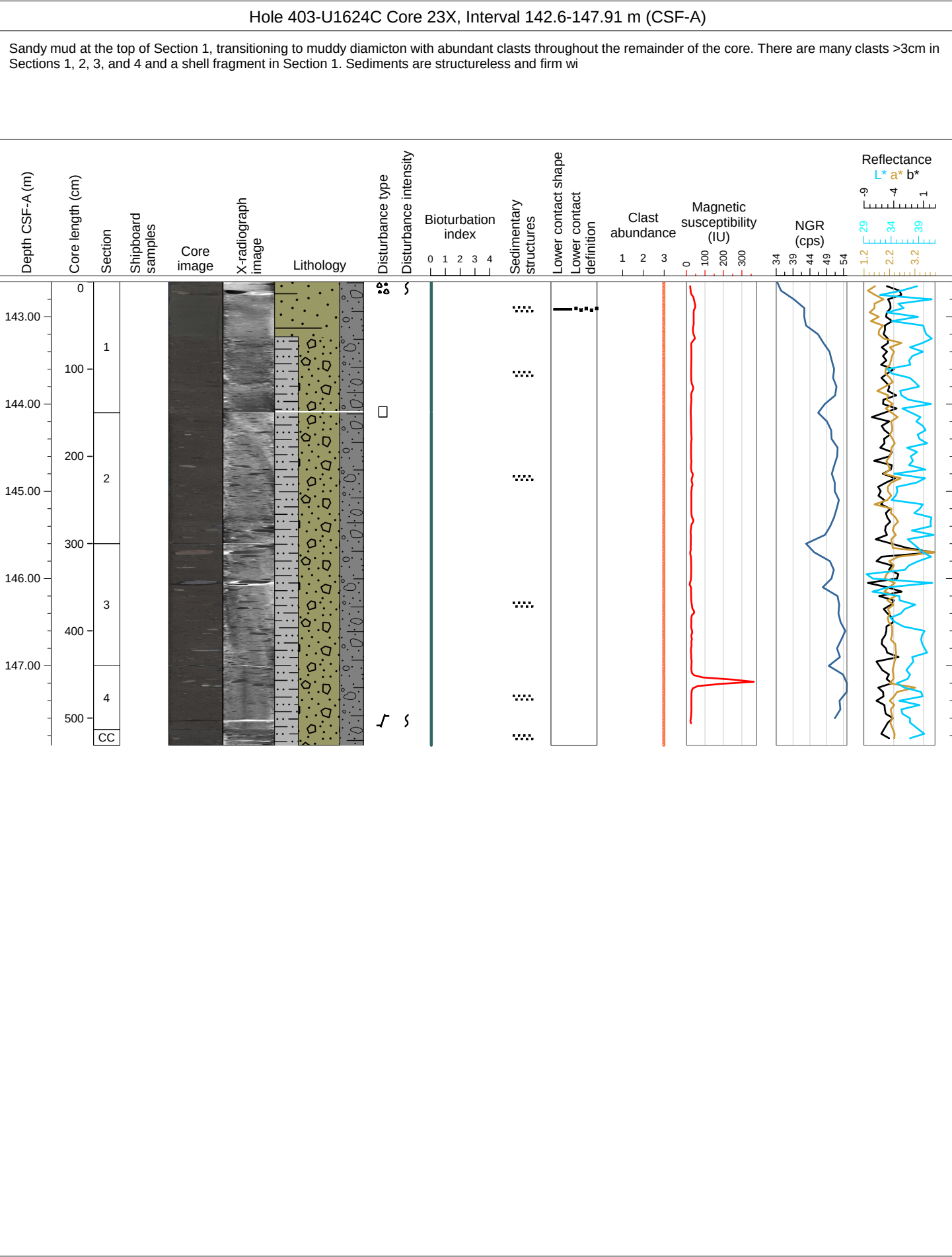


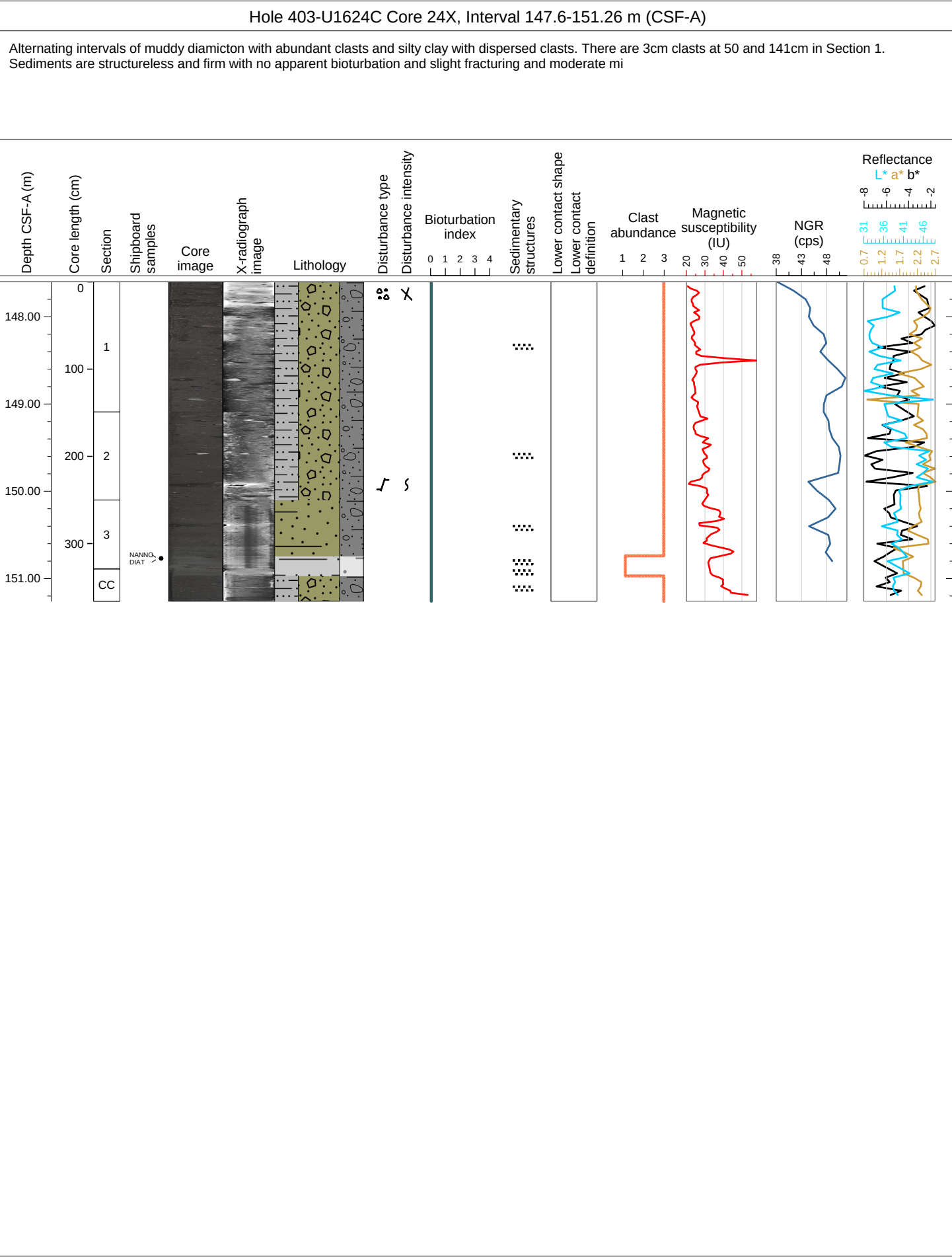
Muddy diamicton with common clasts in the top 2 Sections and sandy mud with dispersed to abundant clasts in Sections 1 and the core catcher. There is a 5cm dark brown/black fractured clast from 21-27cm in Section 1, and a 2.5cm red clast from 9-11cm a 2cm

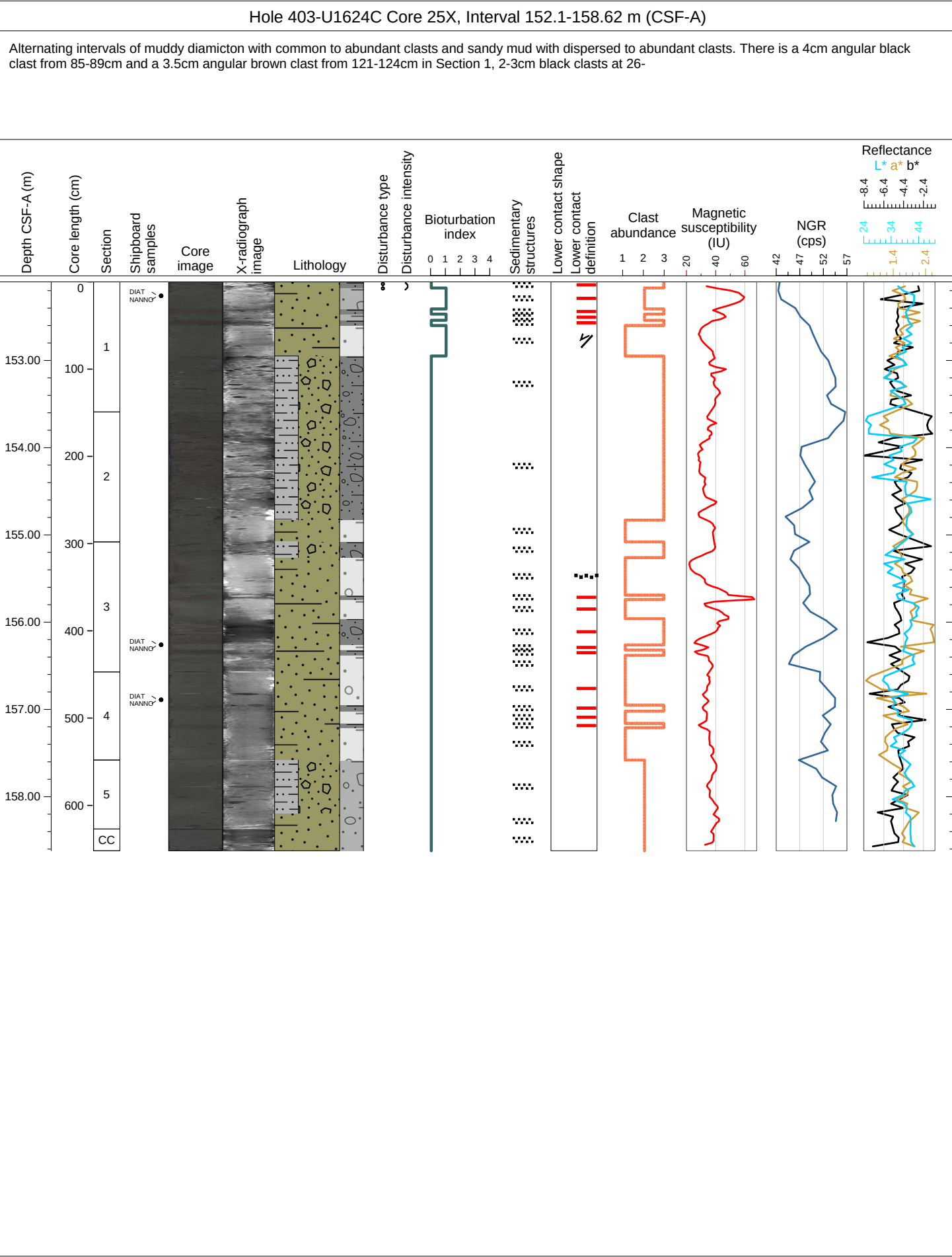


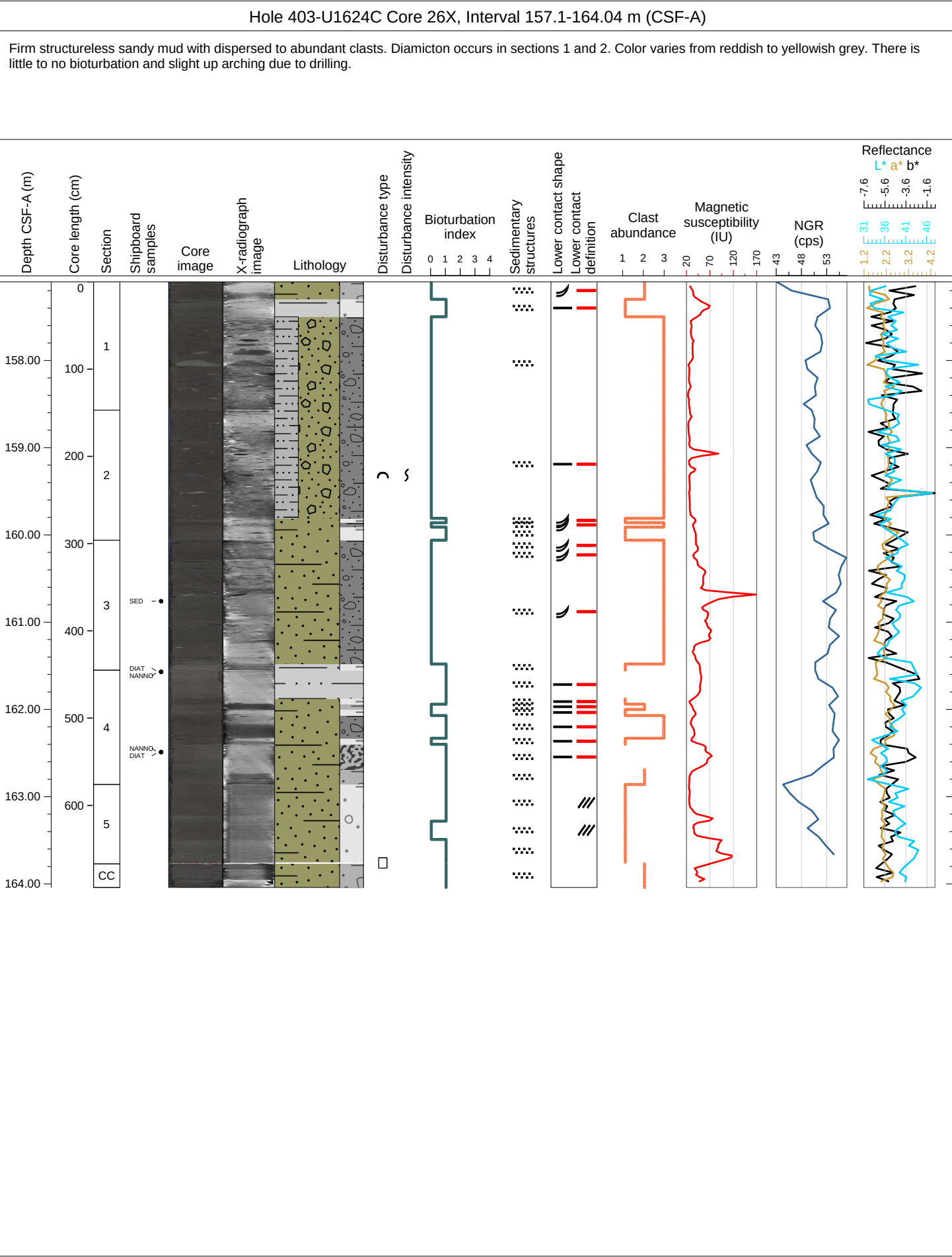


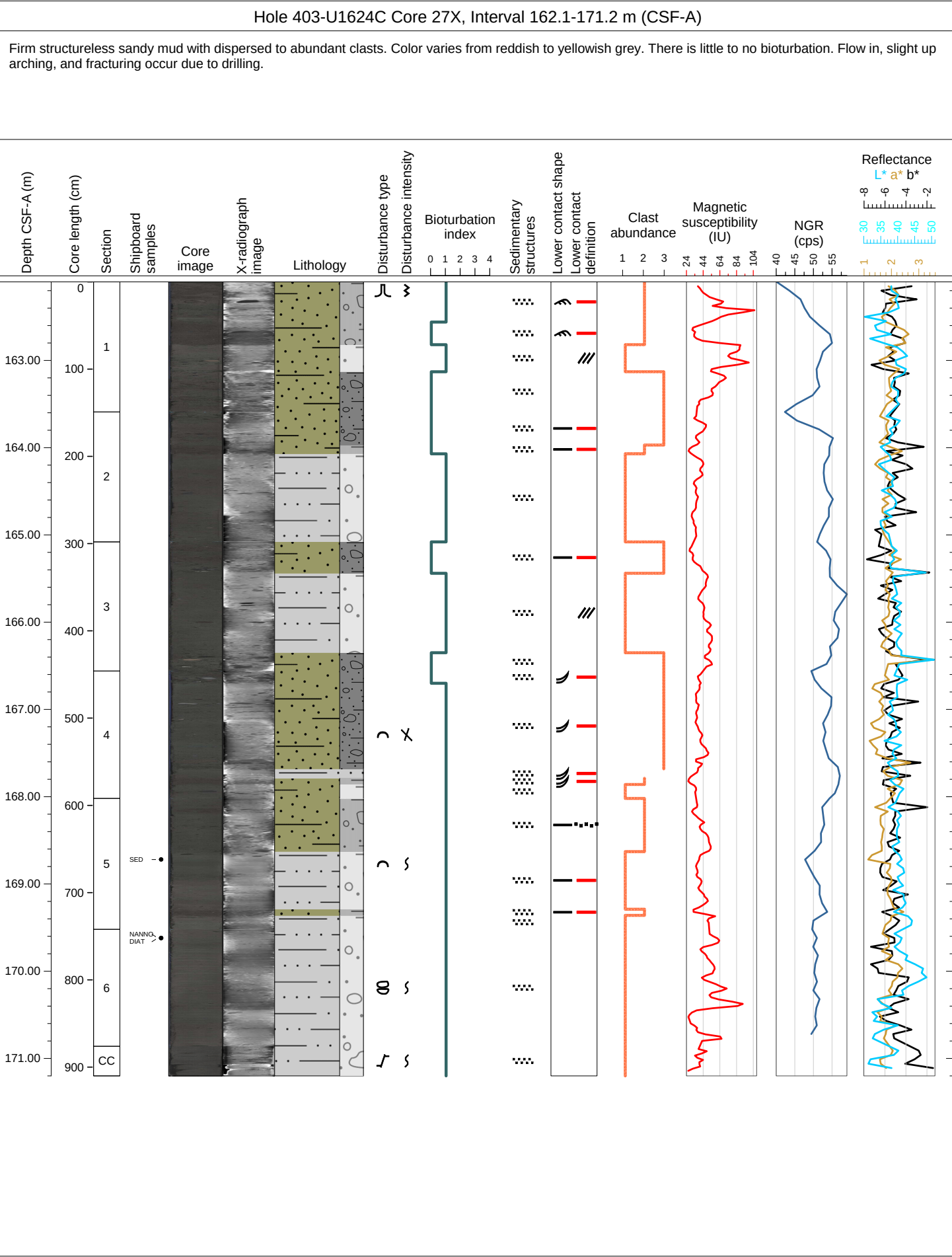




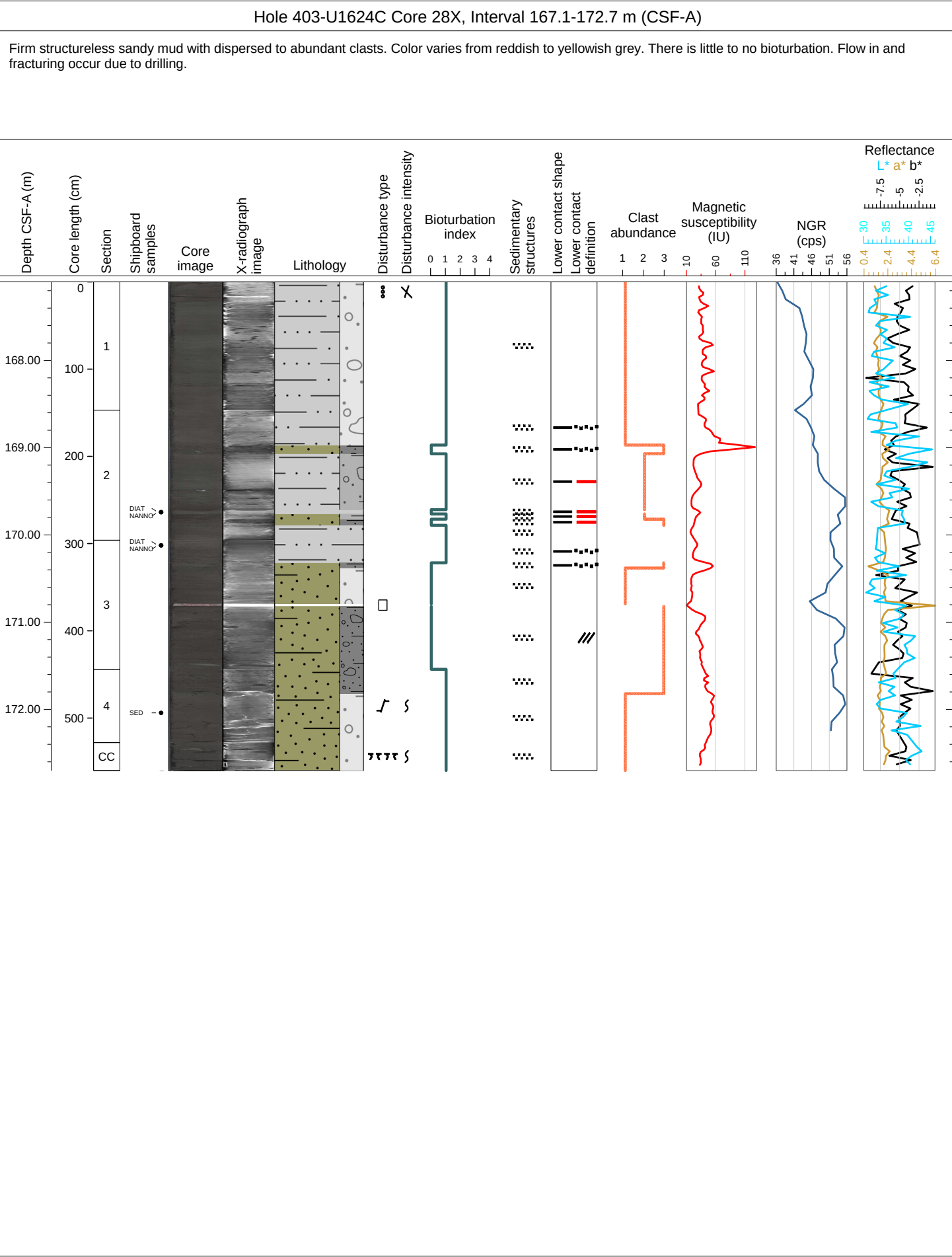






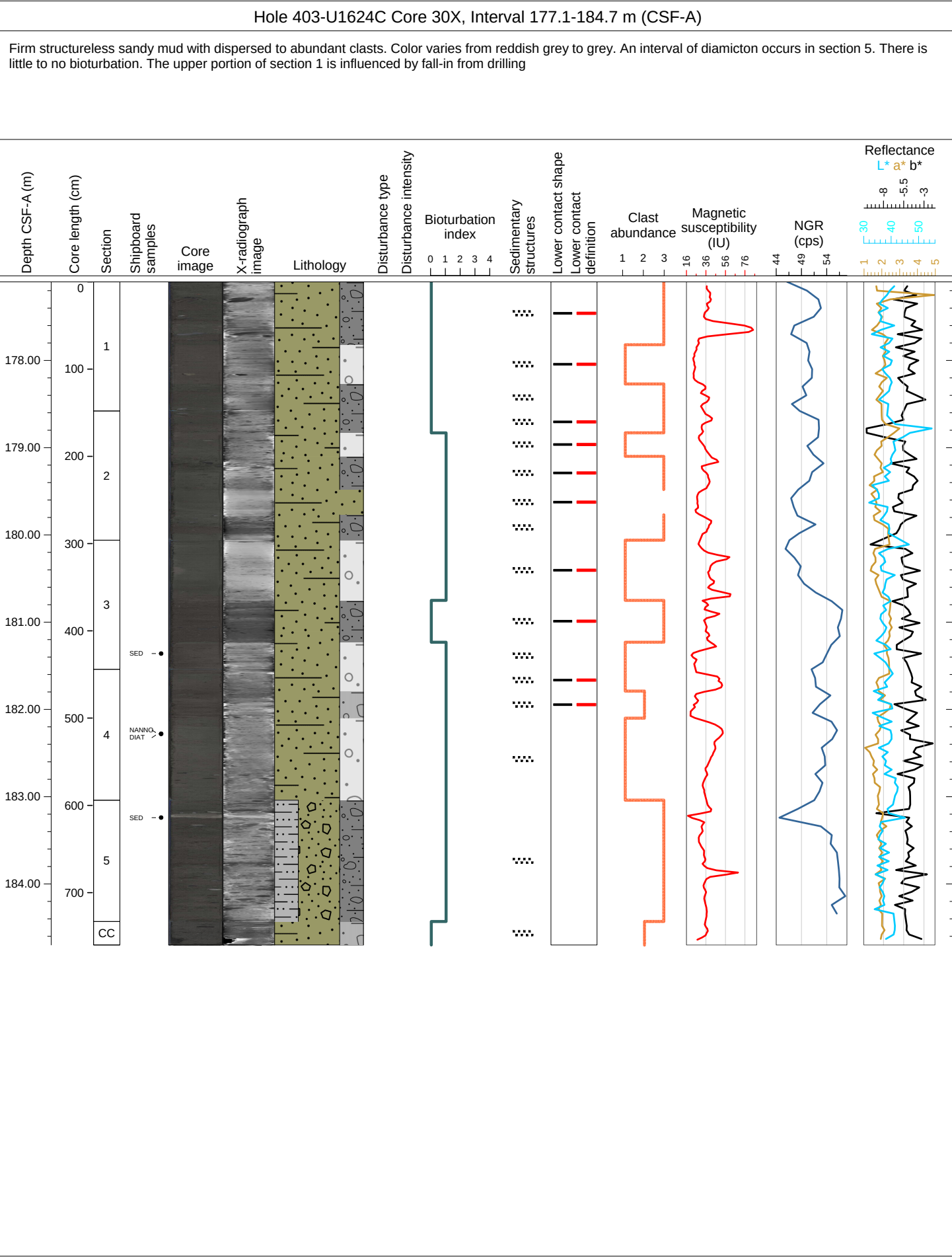


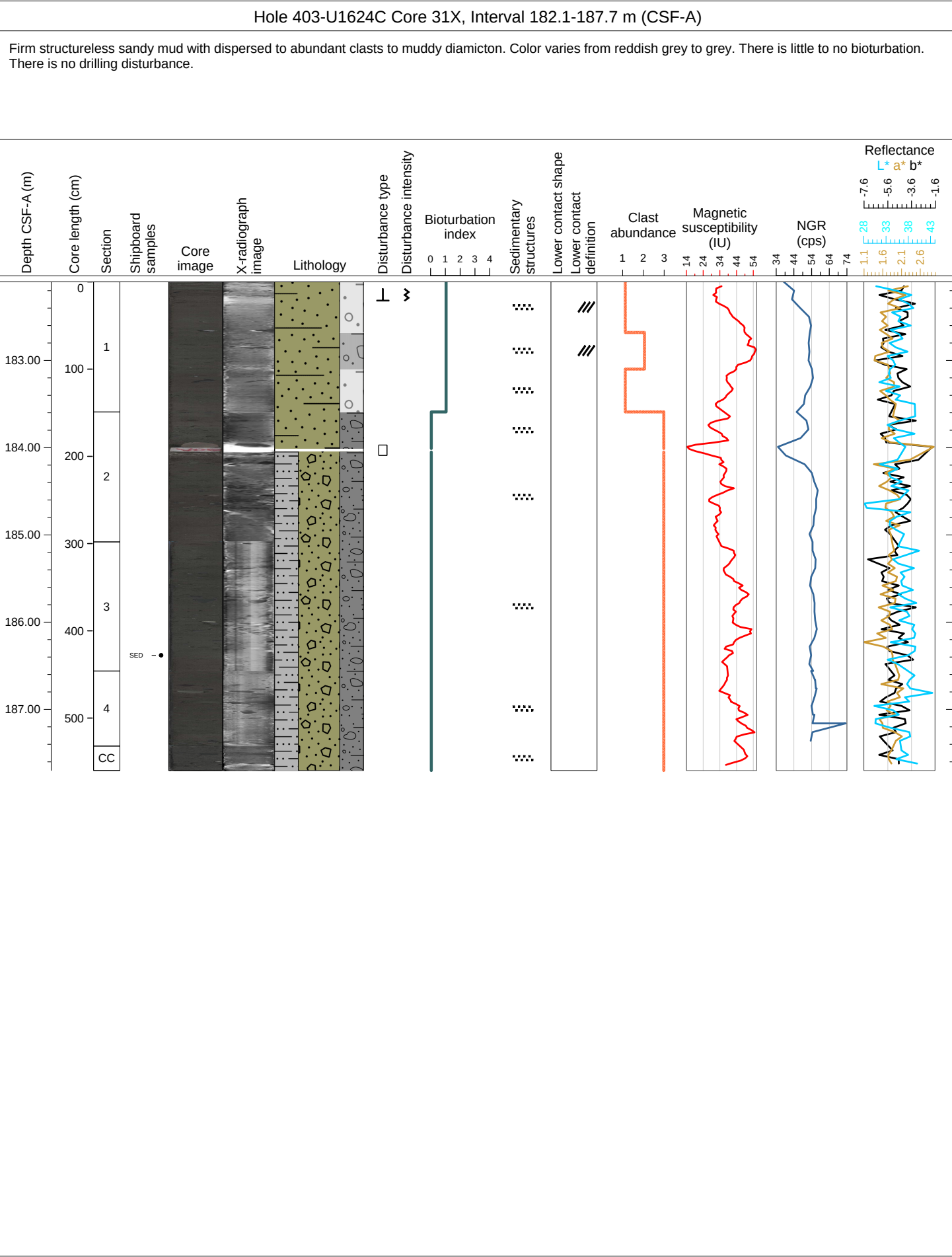
73

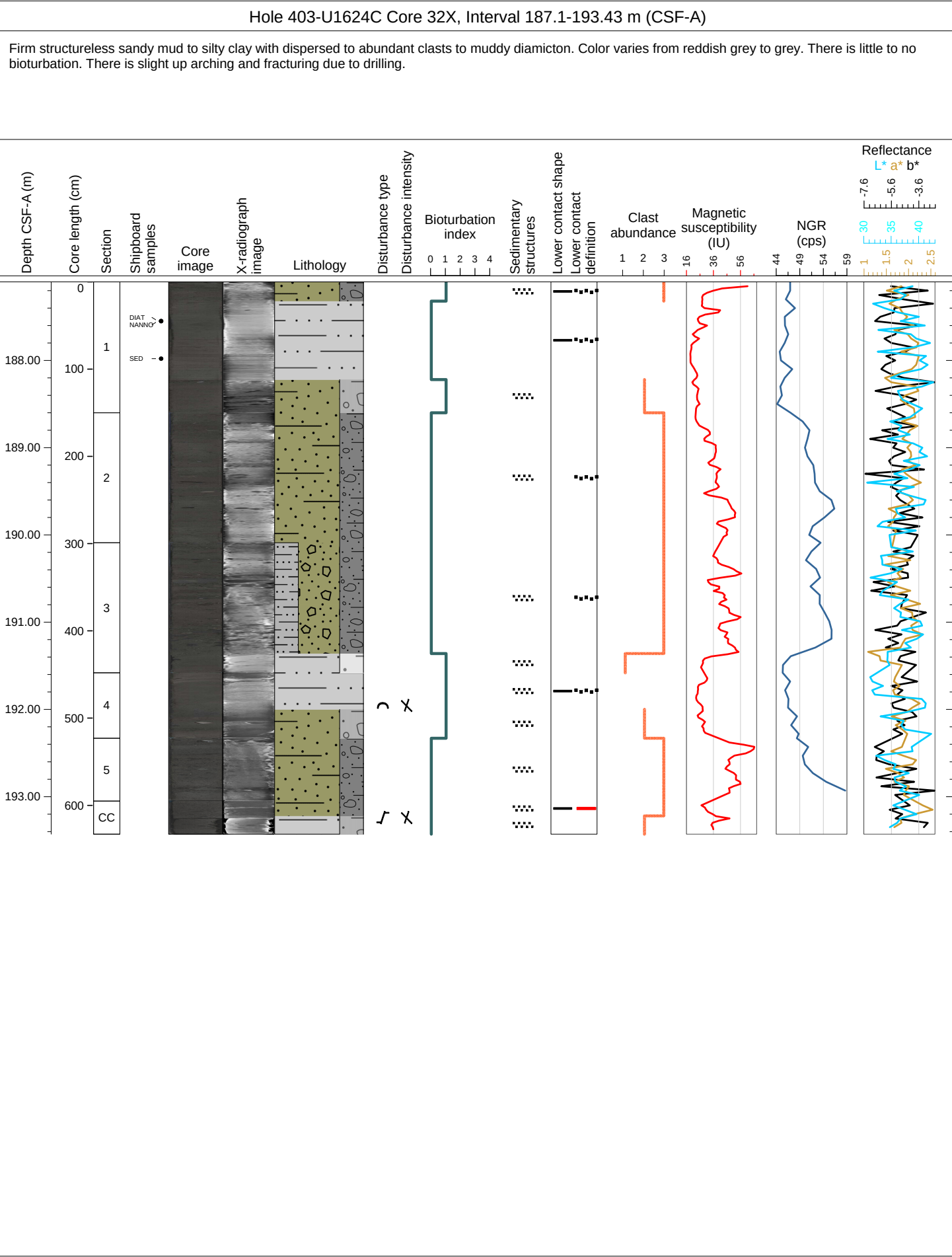


Firm structureless sandy mud with dispersed to abundant clasts. Color varies from reddish to yellowish grey. There is little to no bioturbation. The upper portion of section 1 is slightly soupy from drilling.









Only core catcher and 5 cm in length. Firm structureless dark grey silty clay with common clasts and no bioturbation. Sediment is soupy from drilling.



