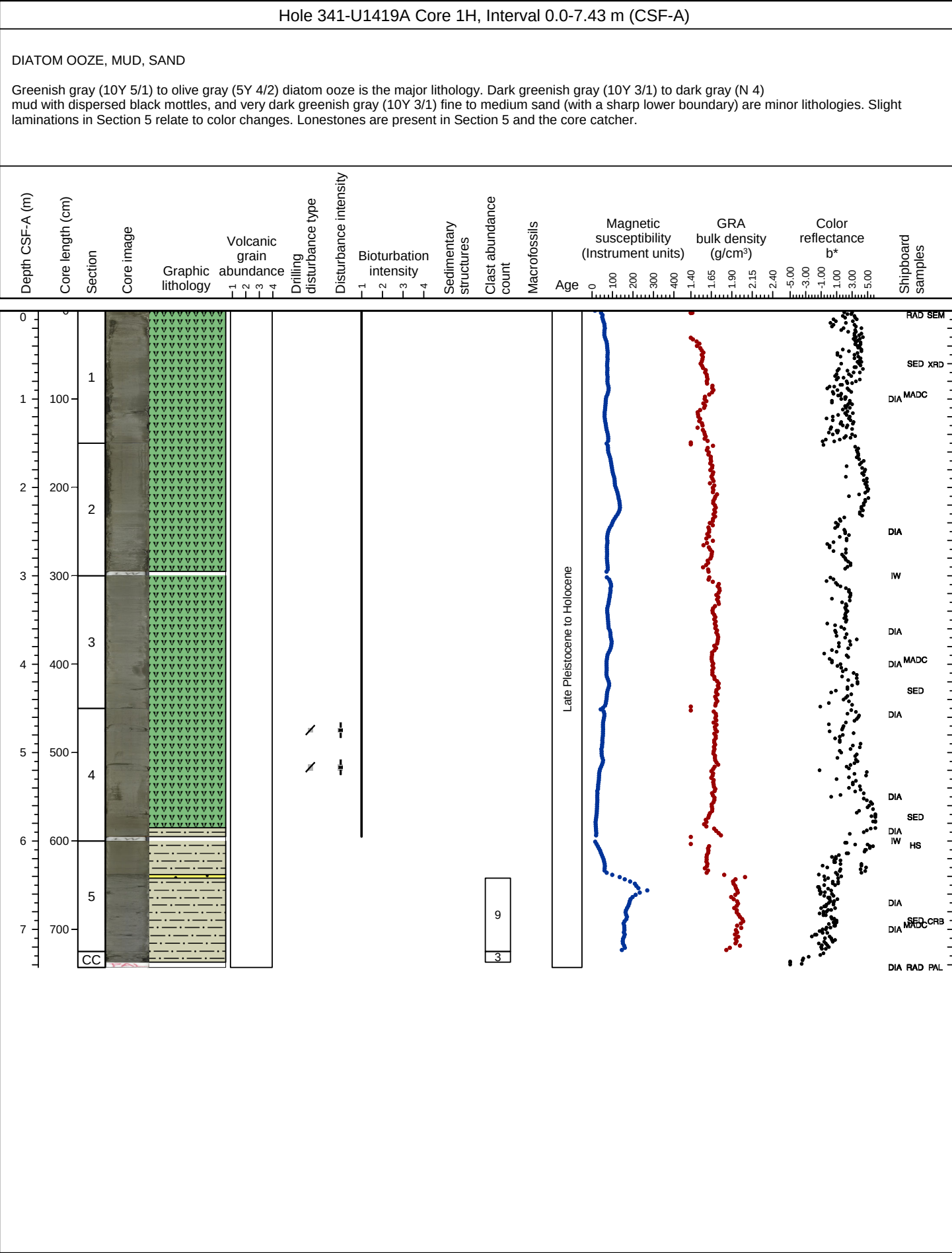
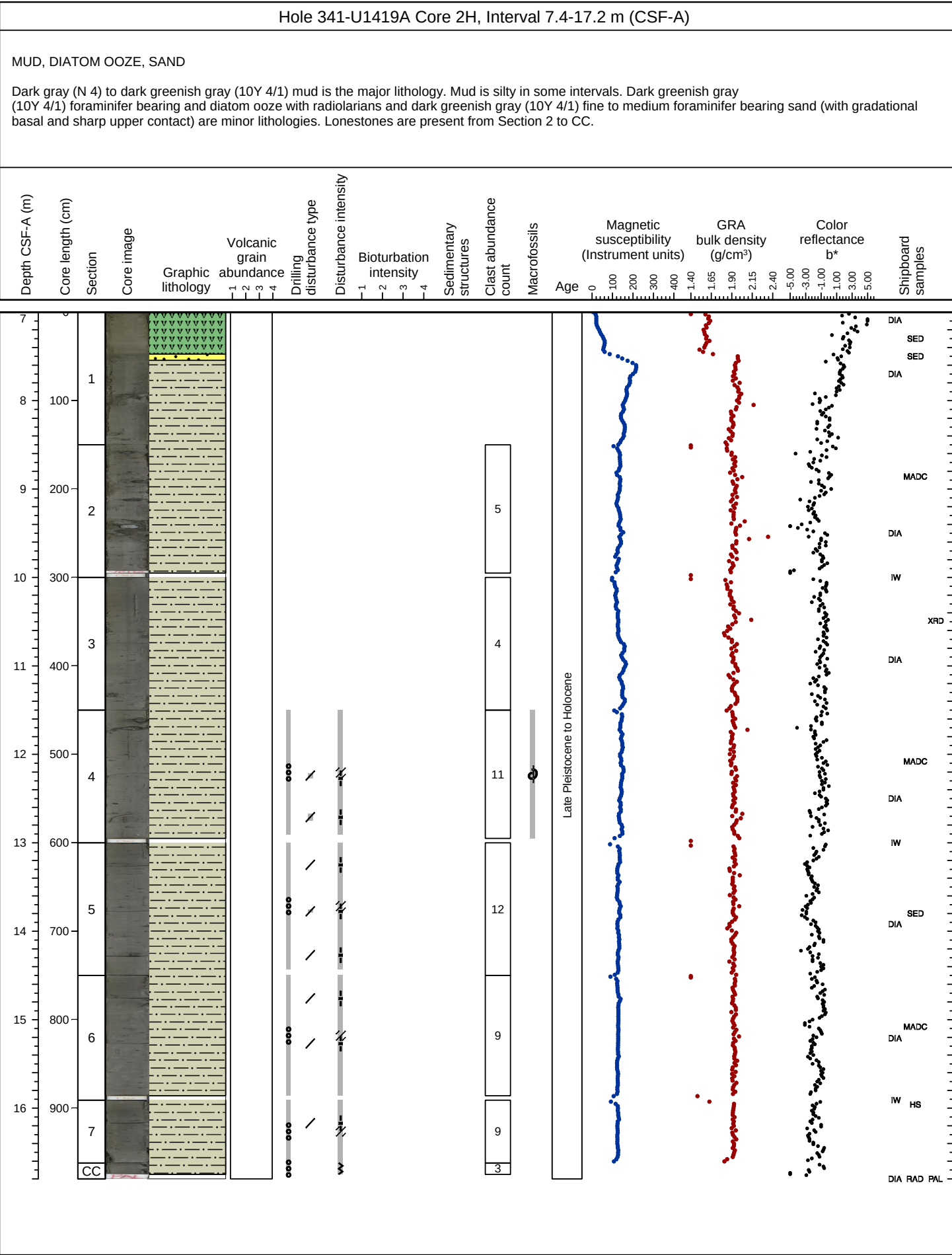
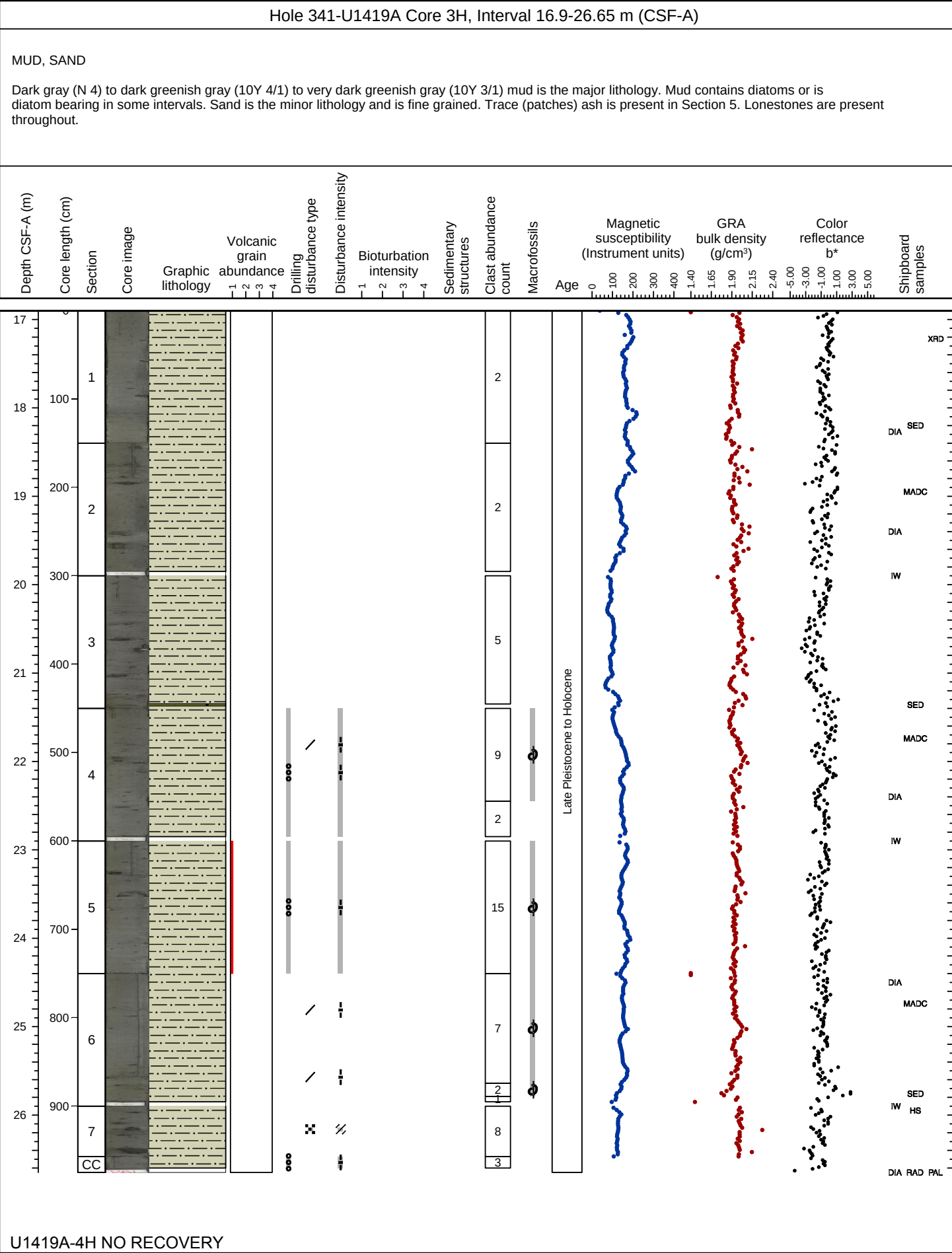
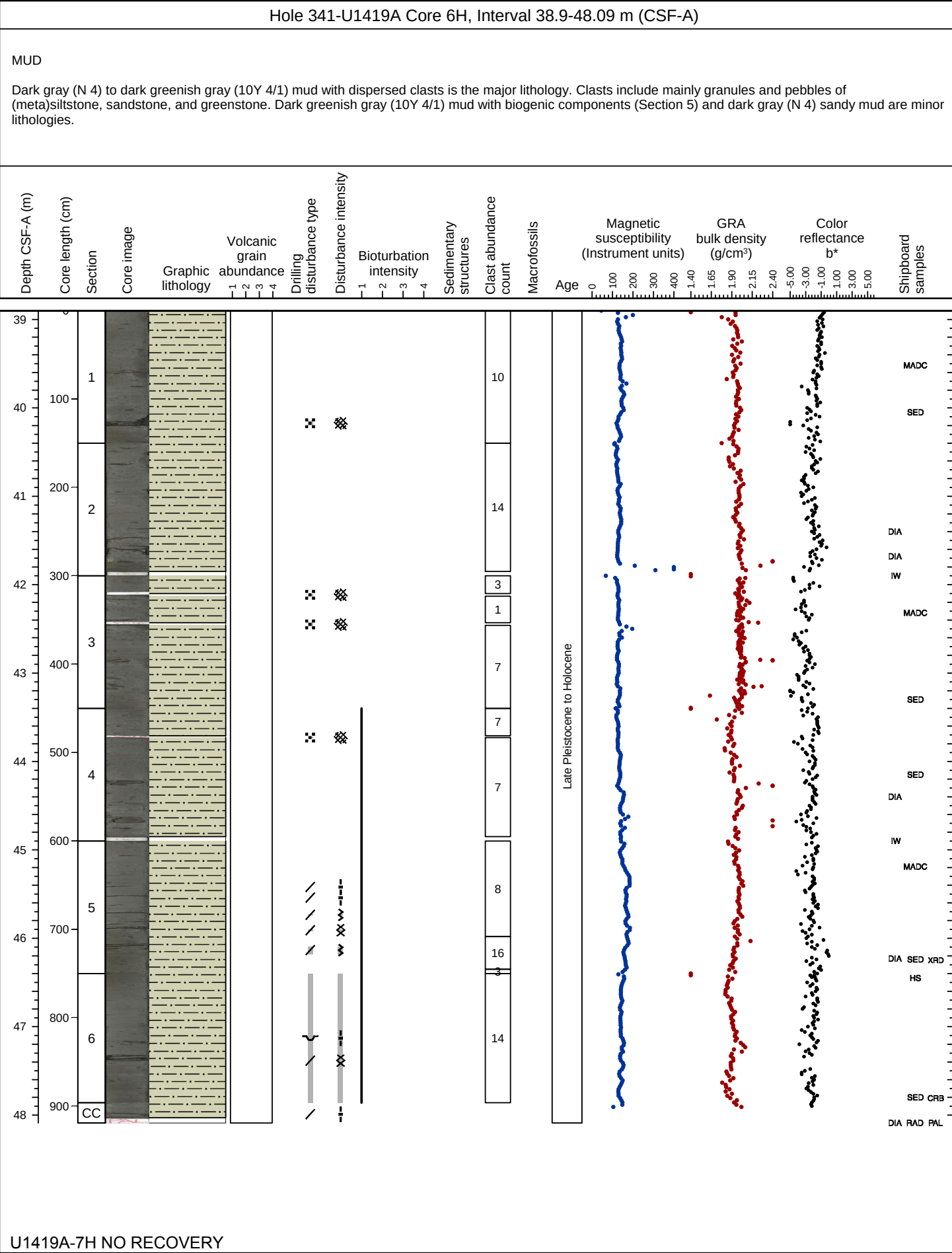


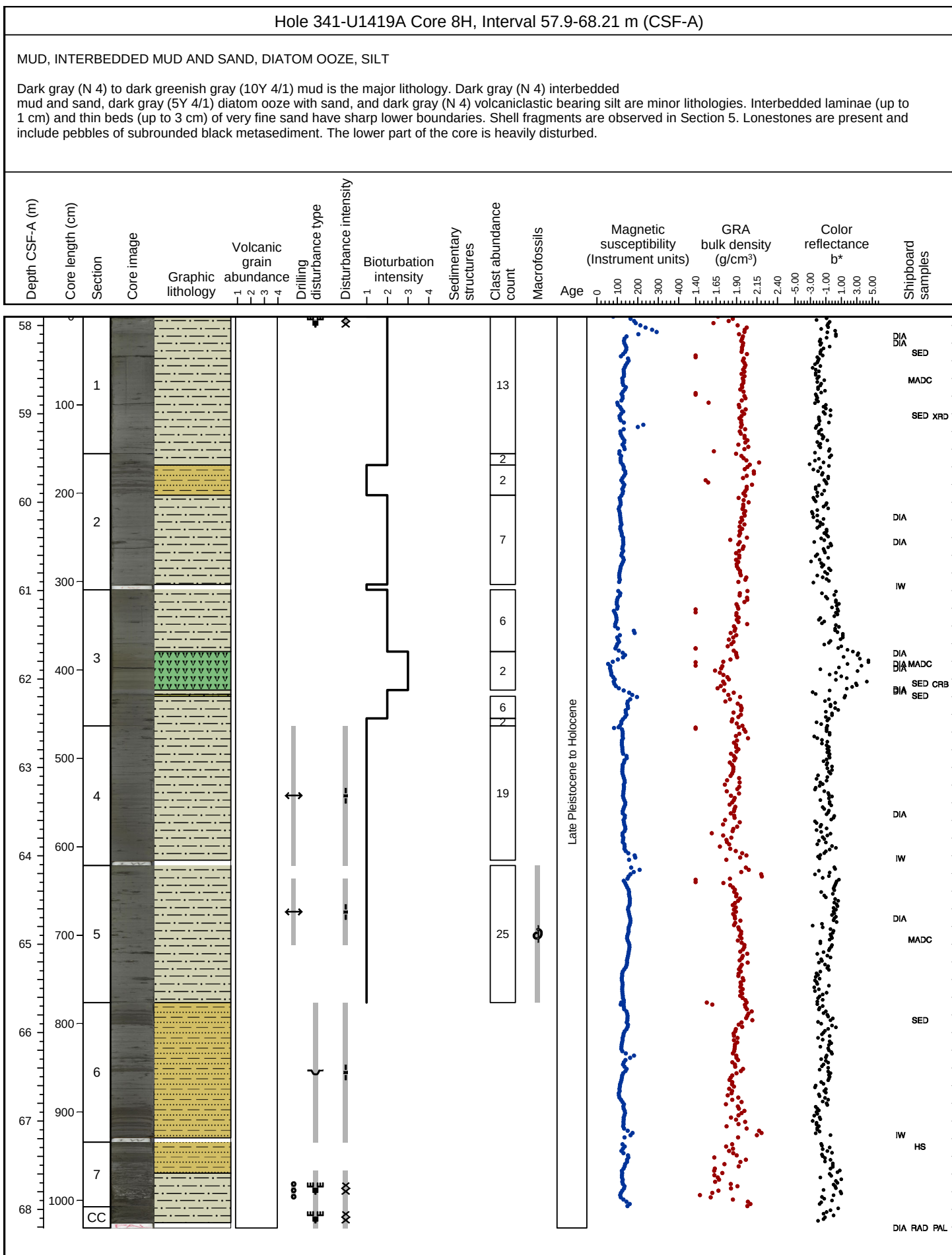


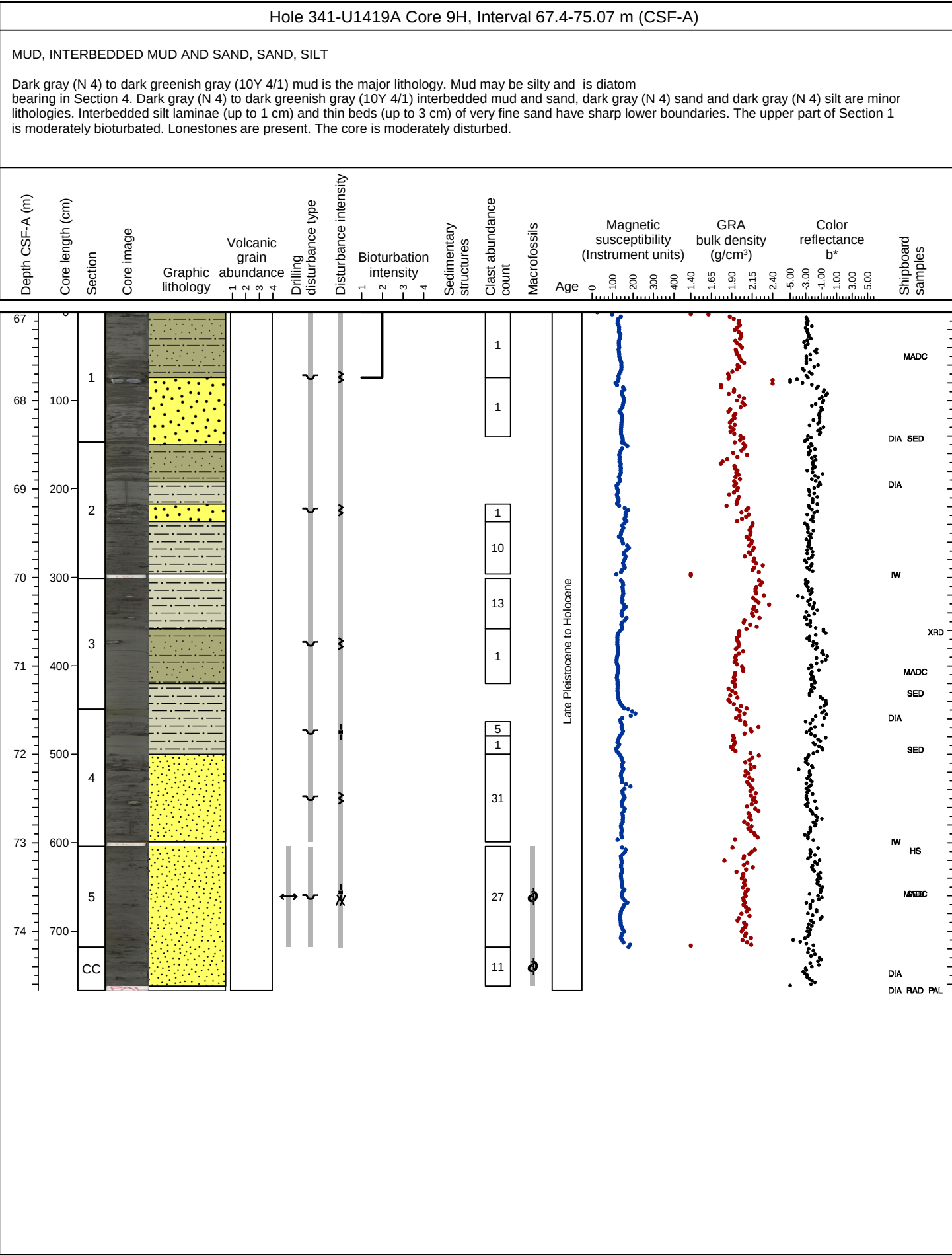


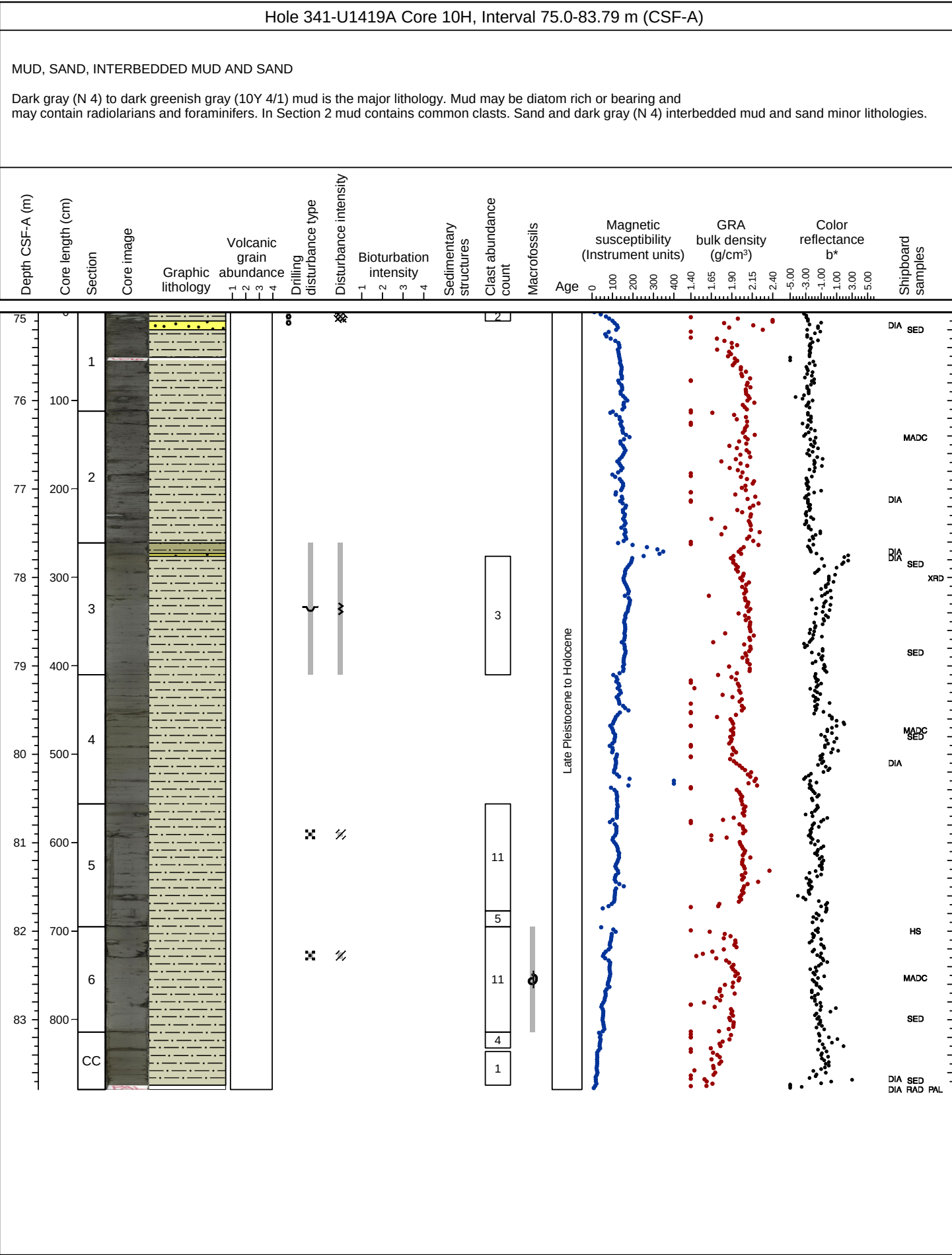


Hole 341-U1419A Core 5H, Interval 35.9-35.95 m (CSF-A)																
MAJOR LITHOLOGY NOT RECOVERED																
No major lithology recovered. Clast lithologies include sandstone.																
Depth CSF-A (m)	Core length (cm)	Section	Core image	Graphic lithology	Volcanic grain abundance	Drilling disturbance type	Disturbance intensity	Bioturbation intensity	Sedimentary structures	Clast abundance count	Macrofossils	Age	Magnetic susceptibility (Instrument units)	GRA bulk density (g/cm³)	Color reflectance b*	Shipboard samples
					1 2 3 4		1 2 3 4	1 2 3 4				0 100 200 300 400	1.40 1.65 1.90 2.15 2.40		-5.00 -3.00 -1.00 1.00 3.00 5.00	
Late Pleistocene to Holocene																
DIA RAD PAL																

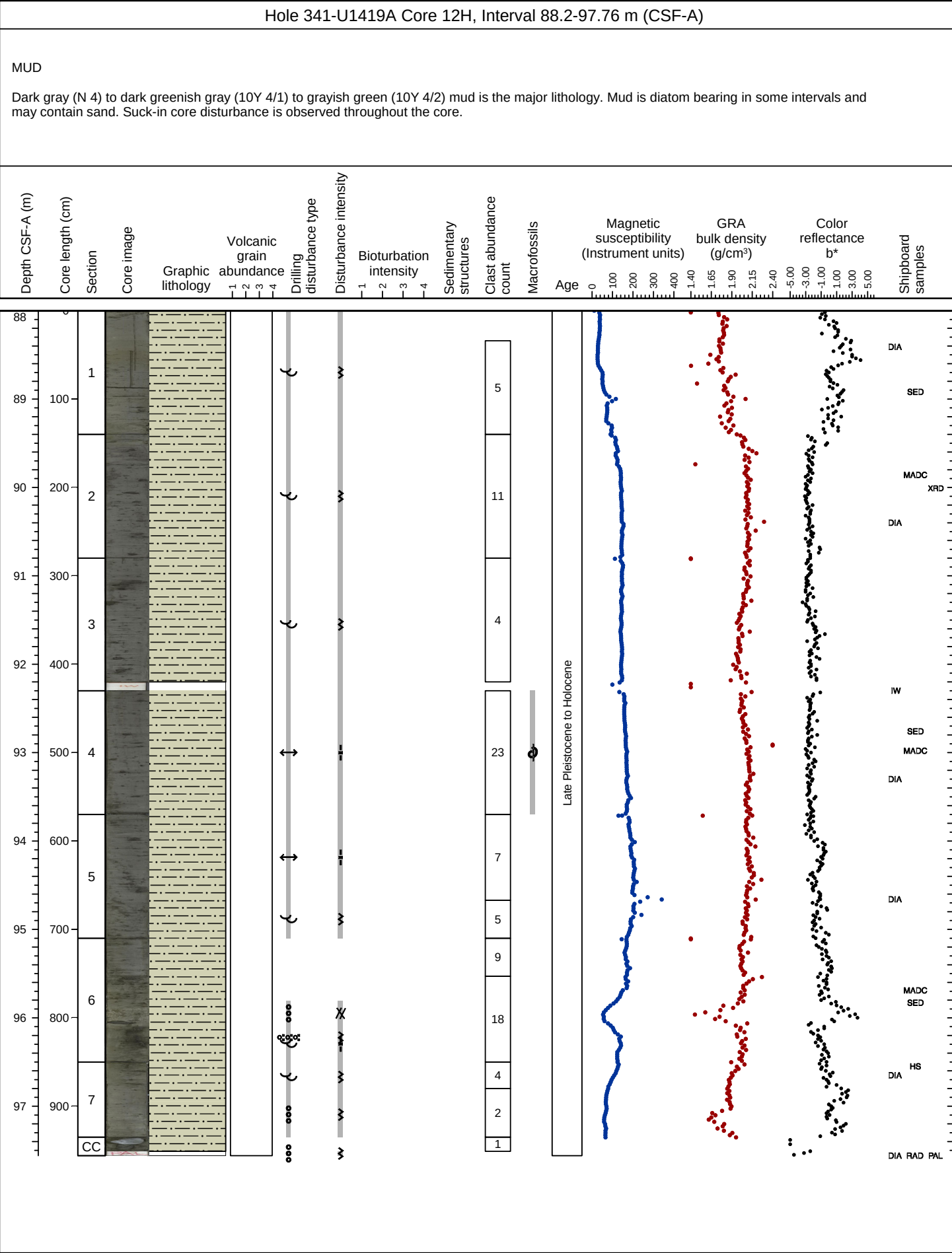


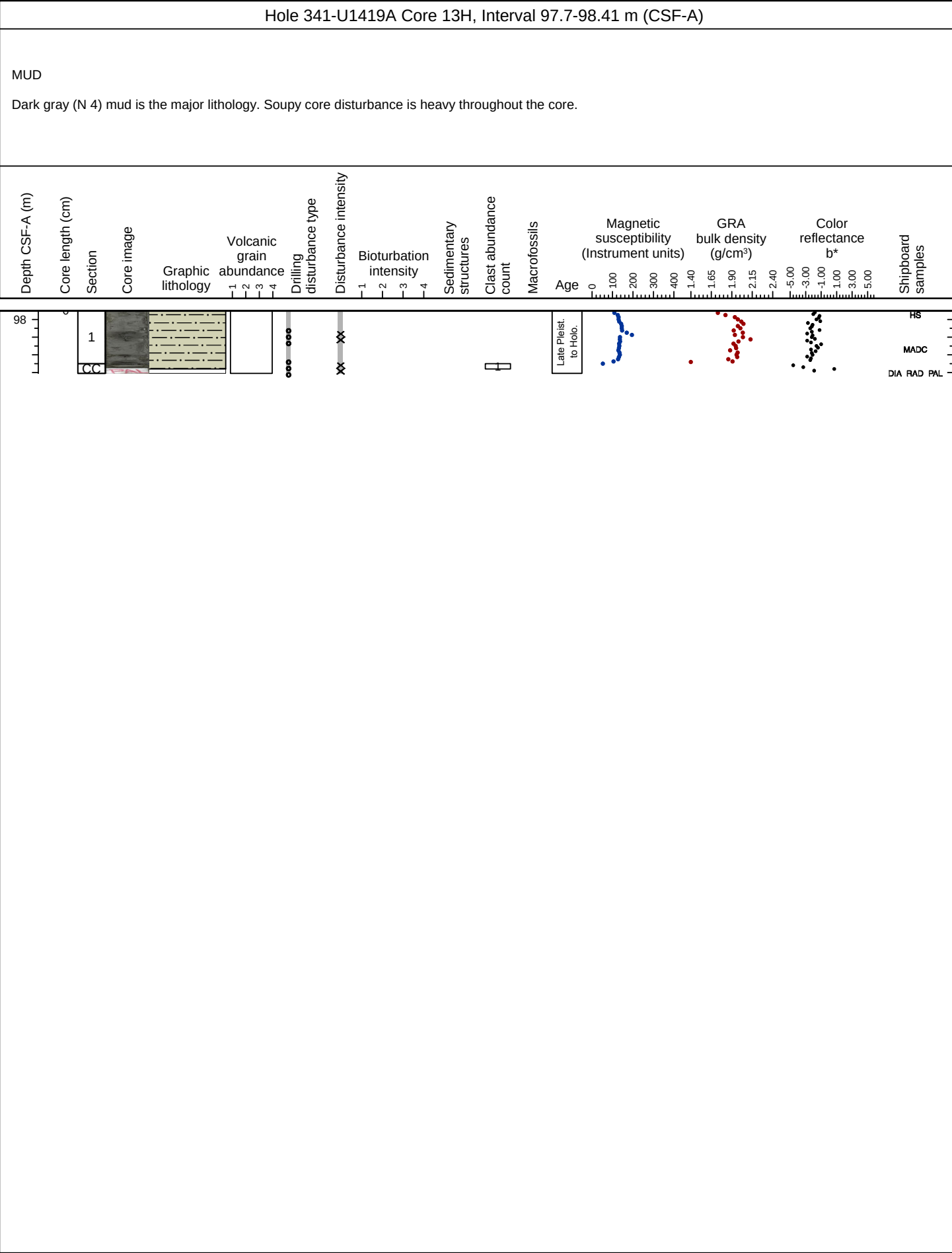


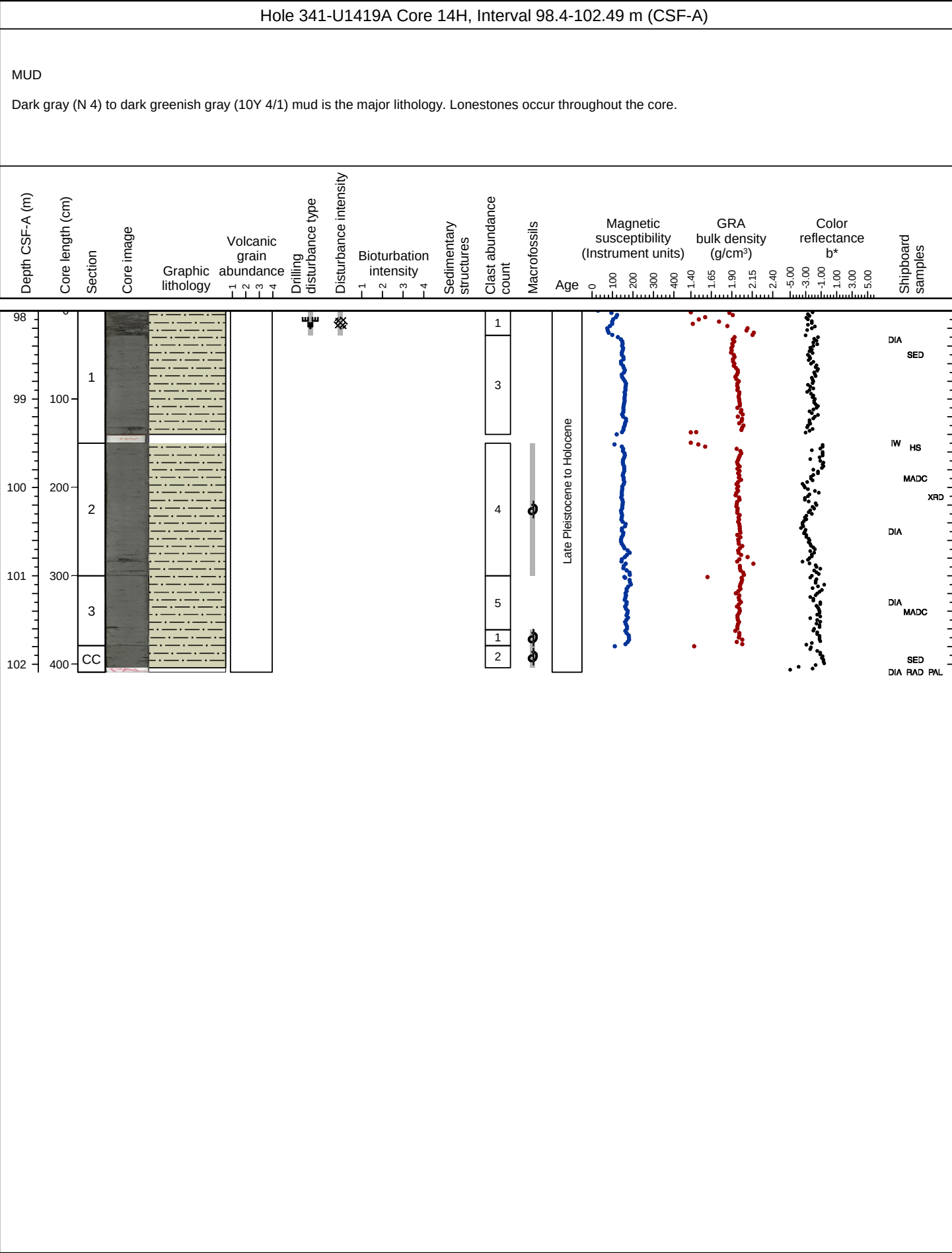


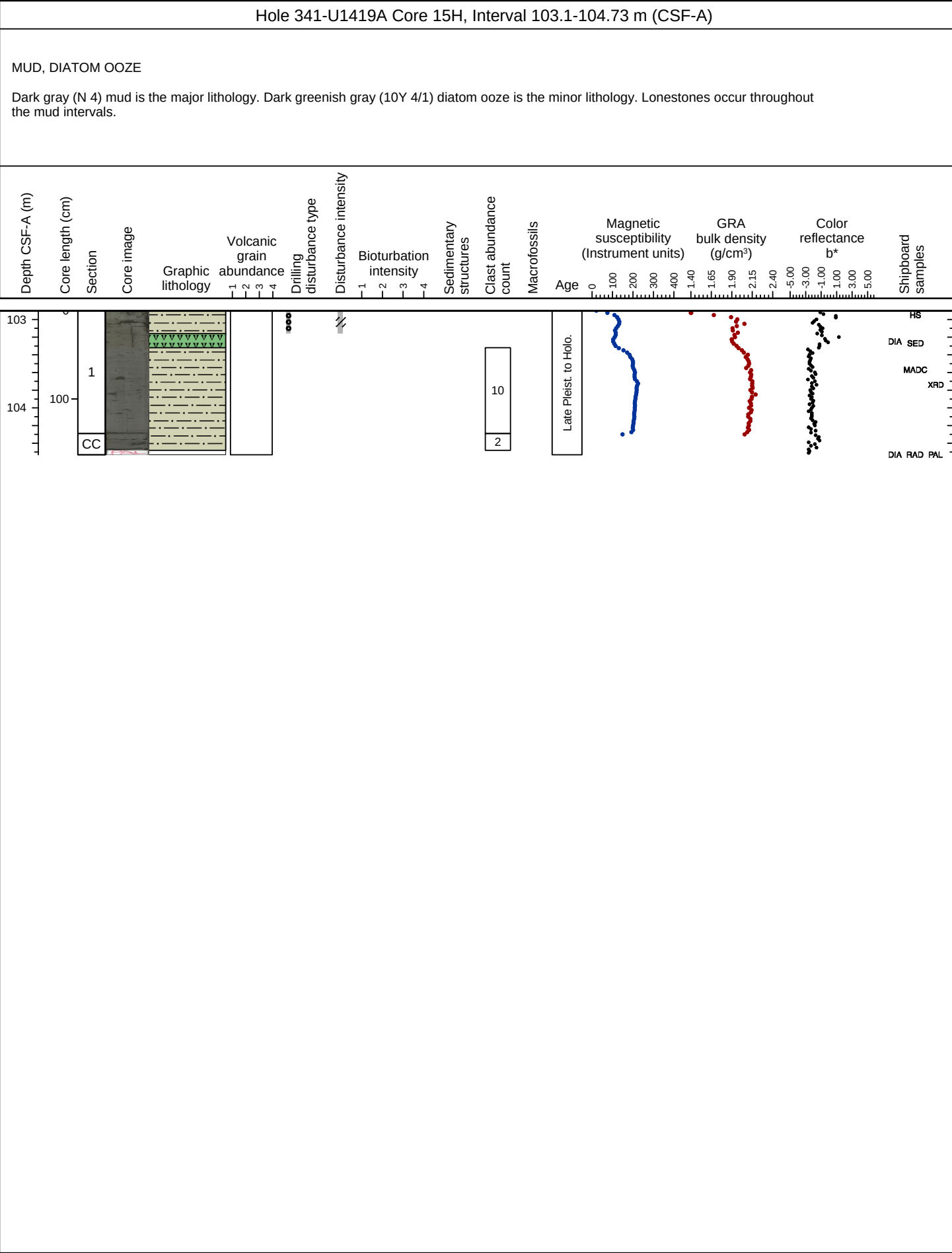


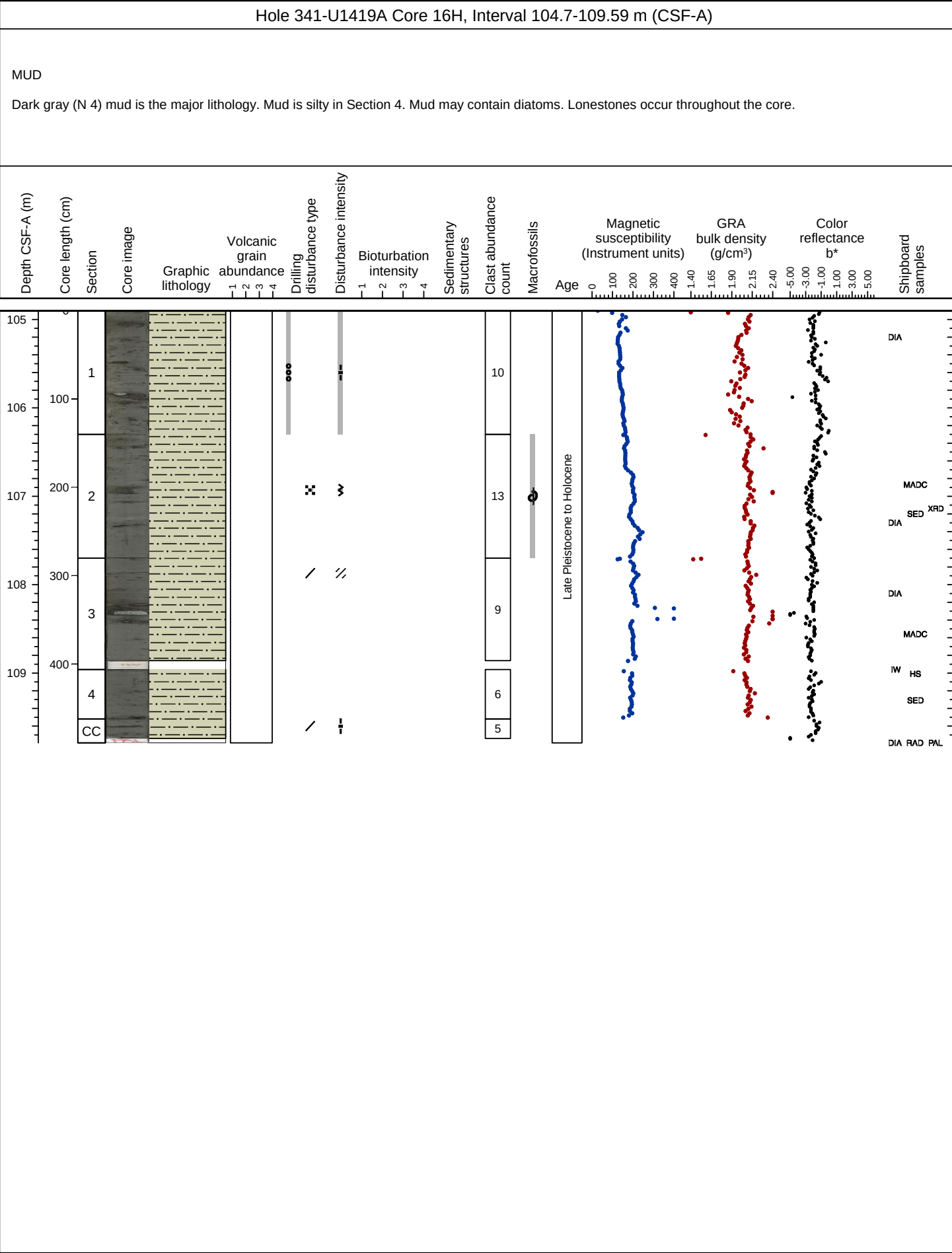


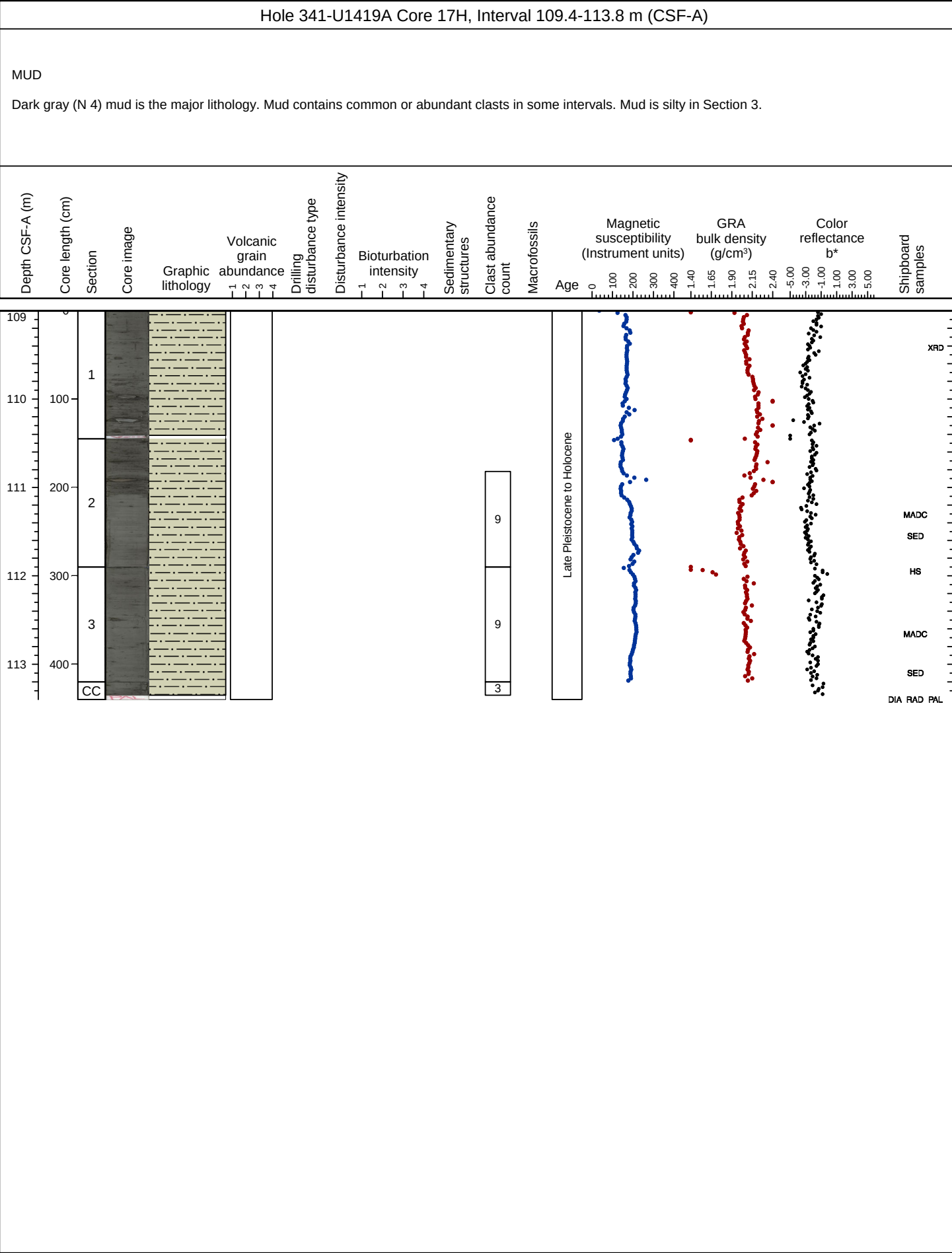




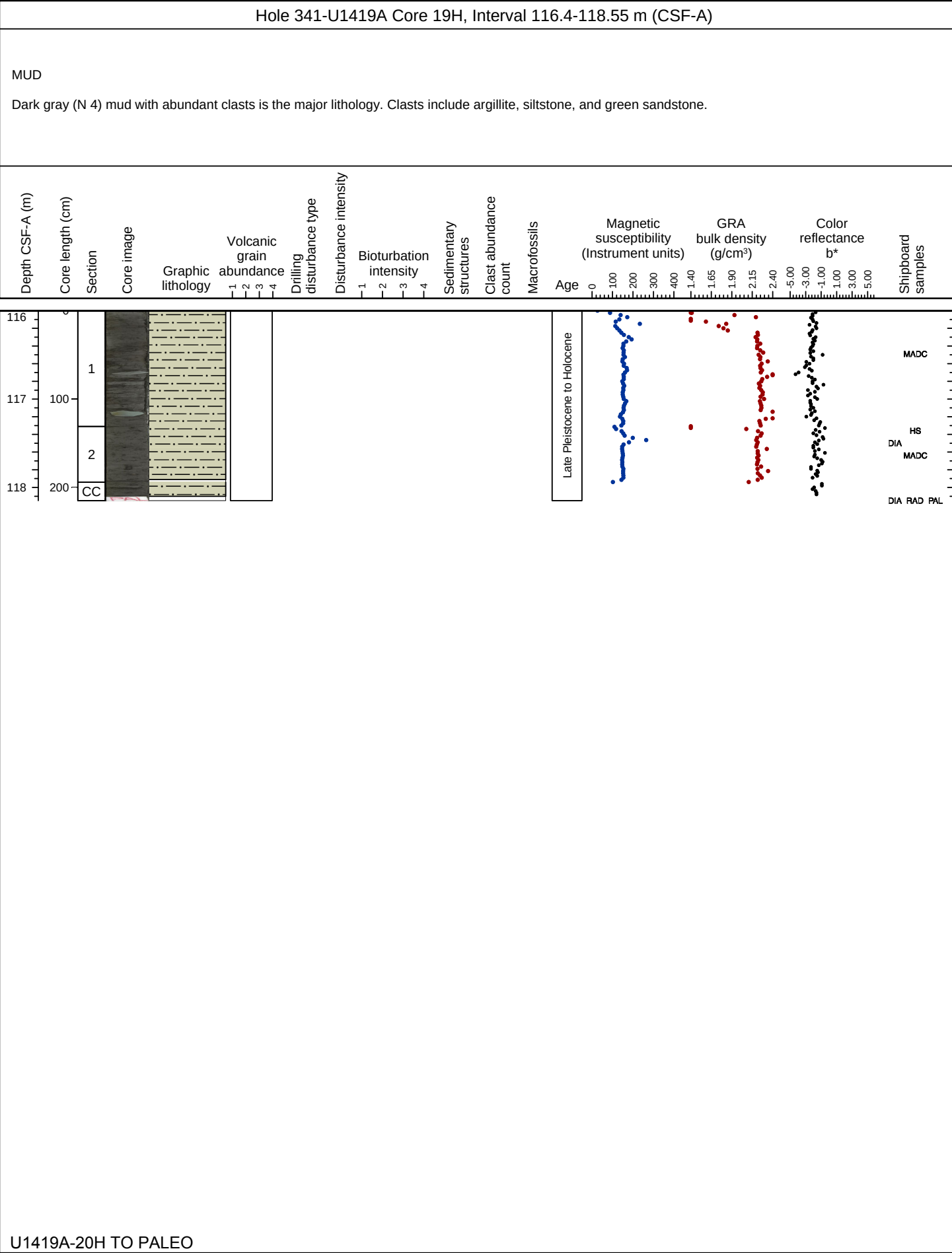


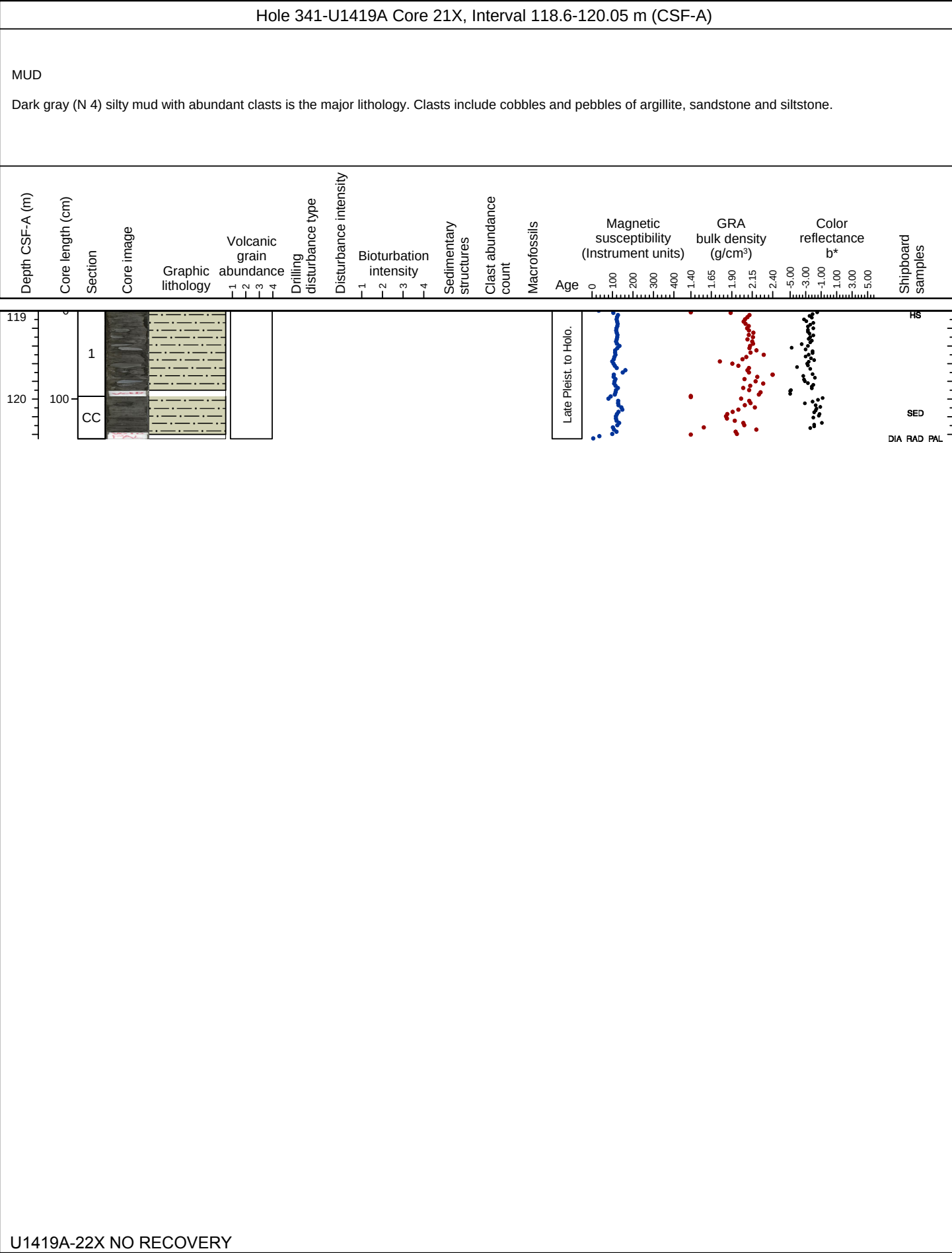


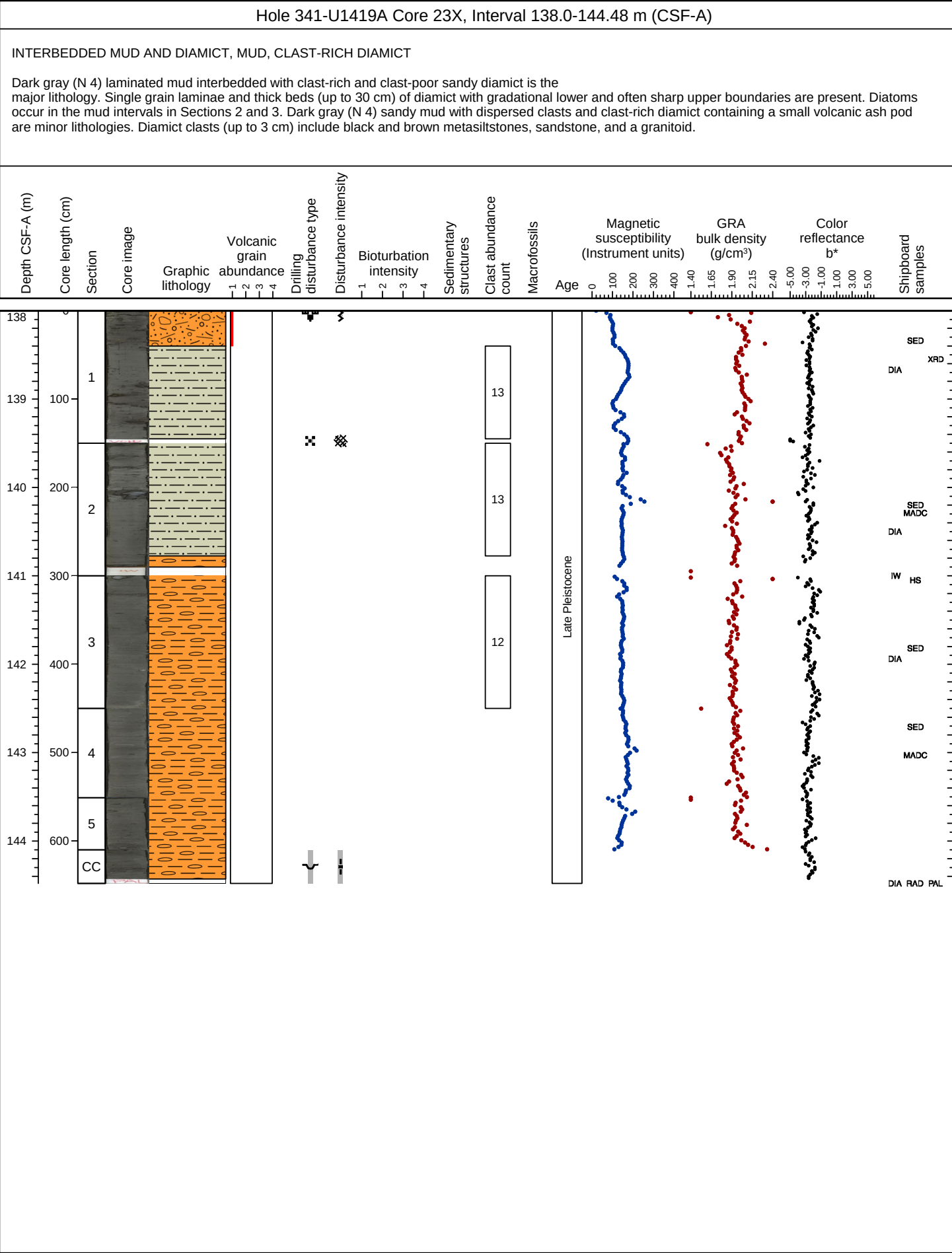


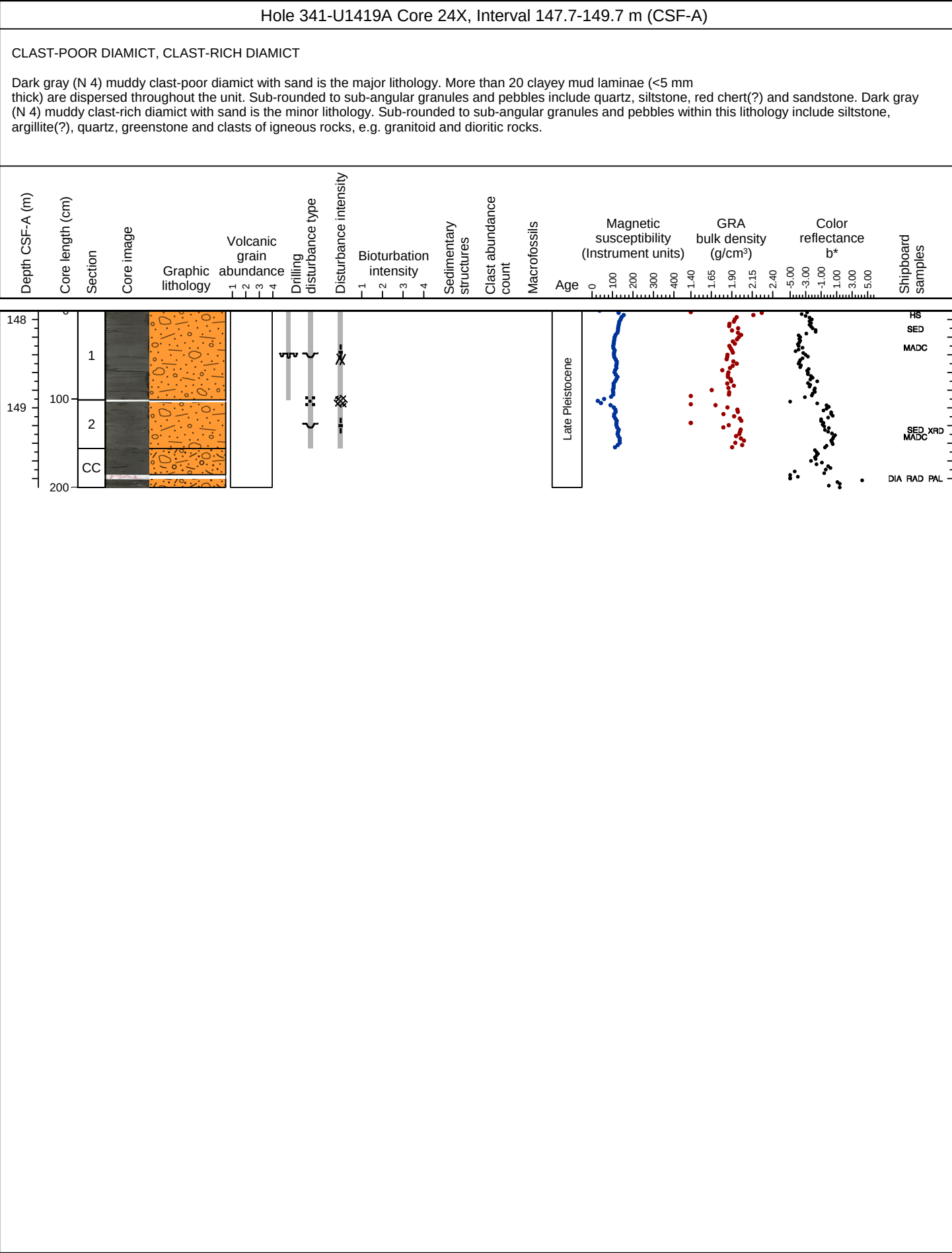


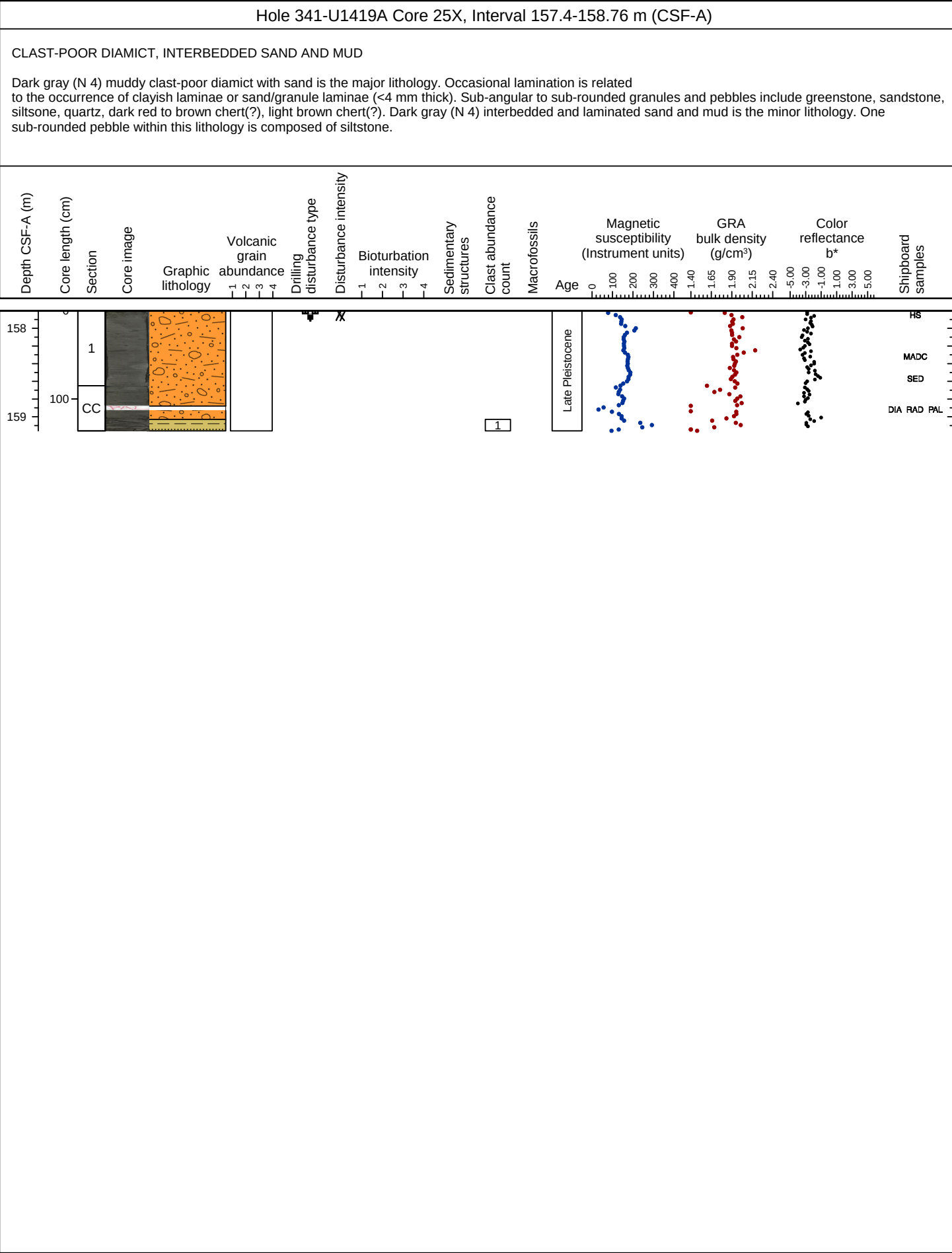




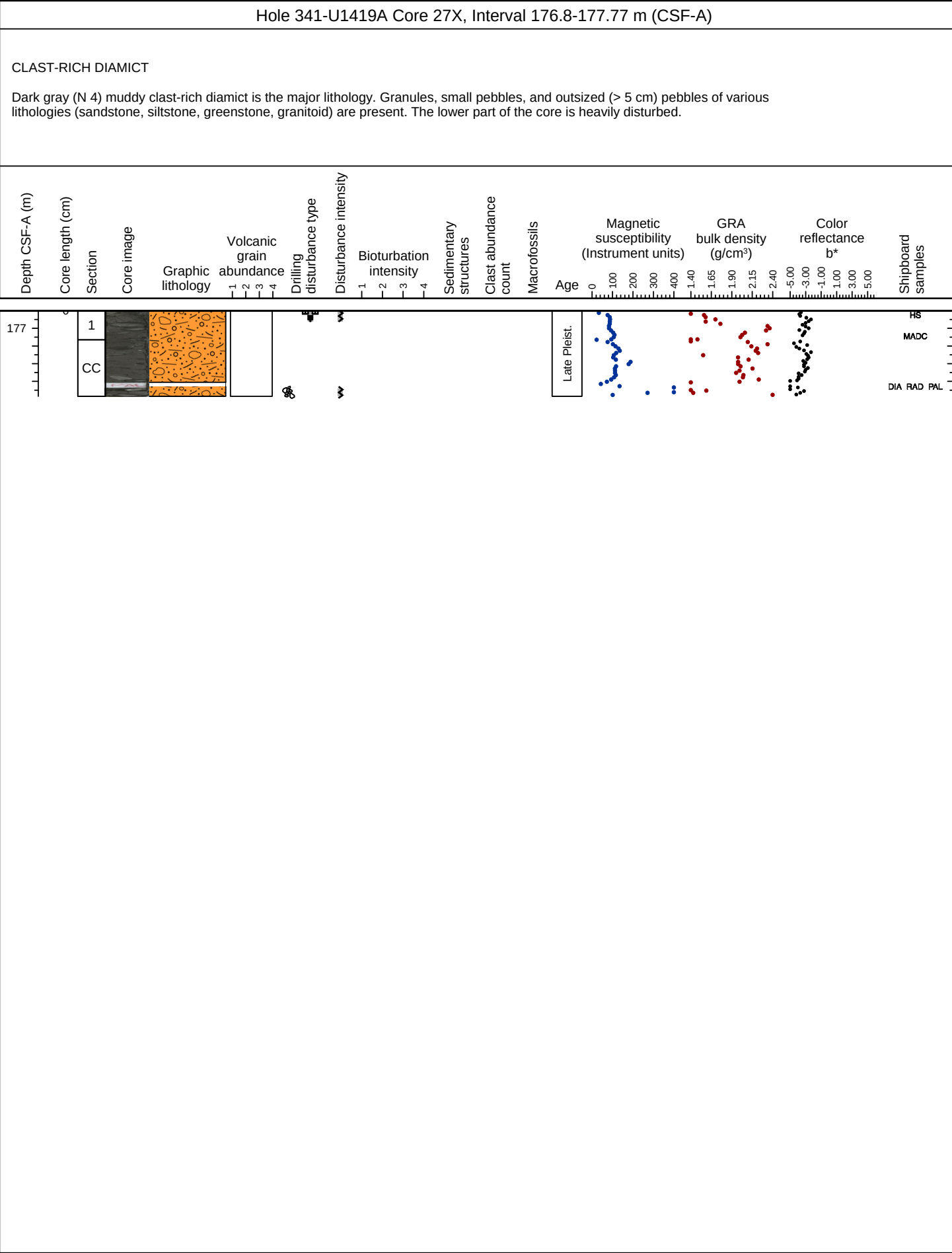


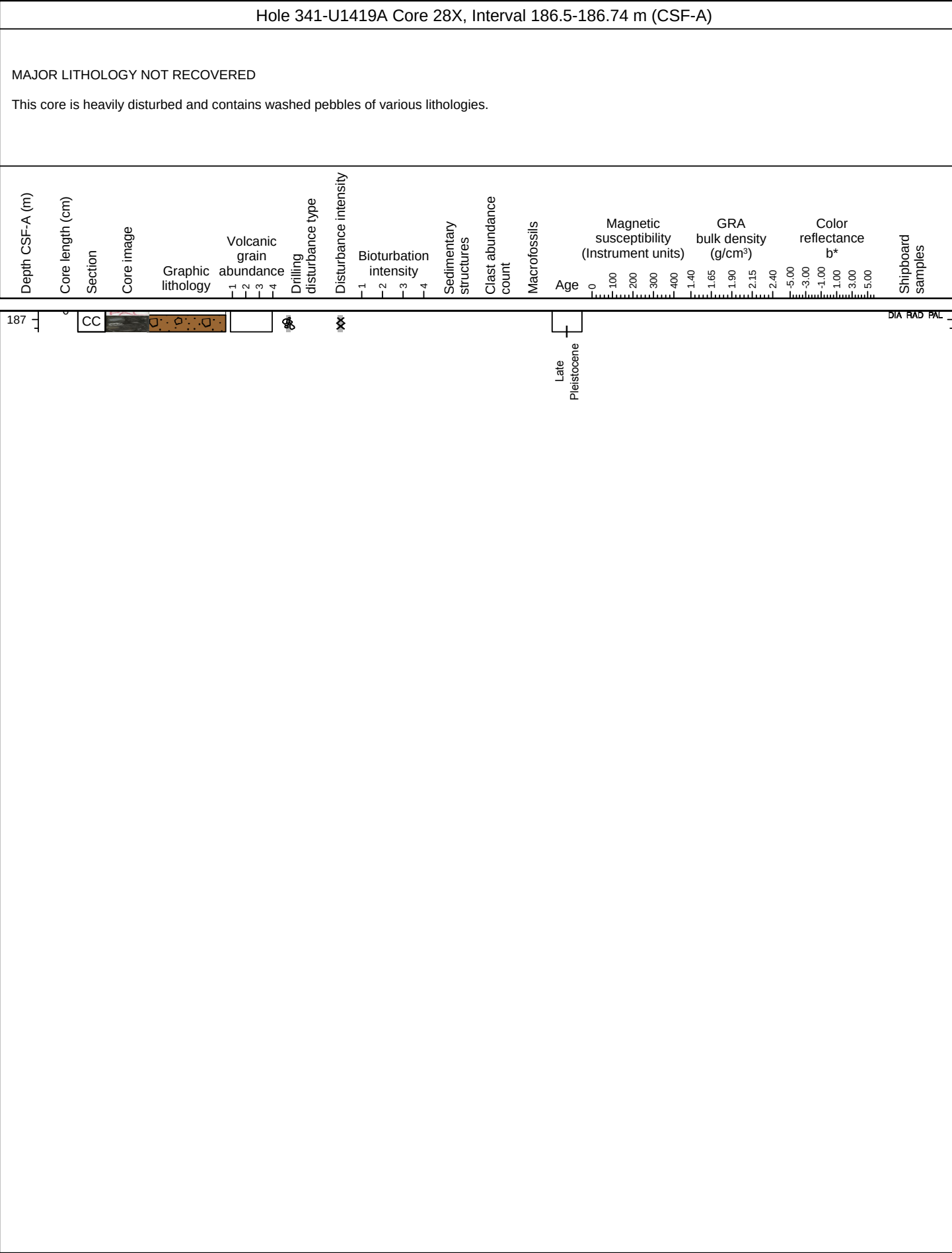


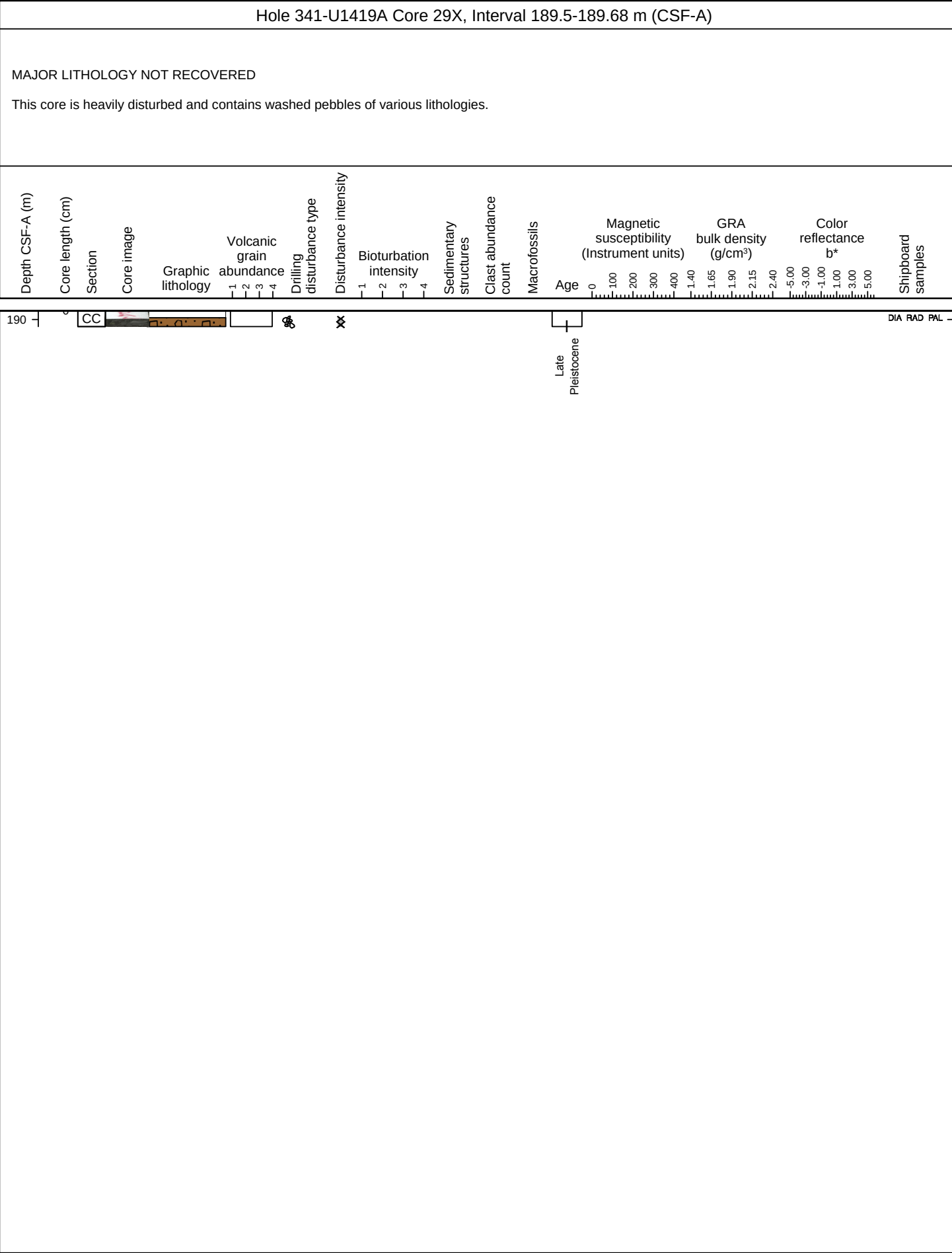


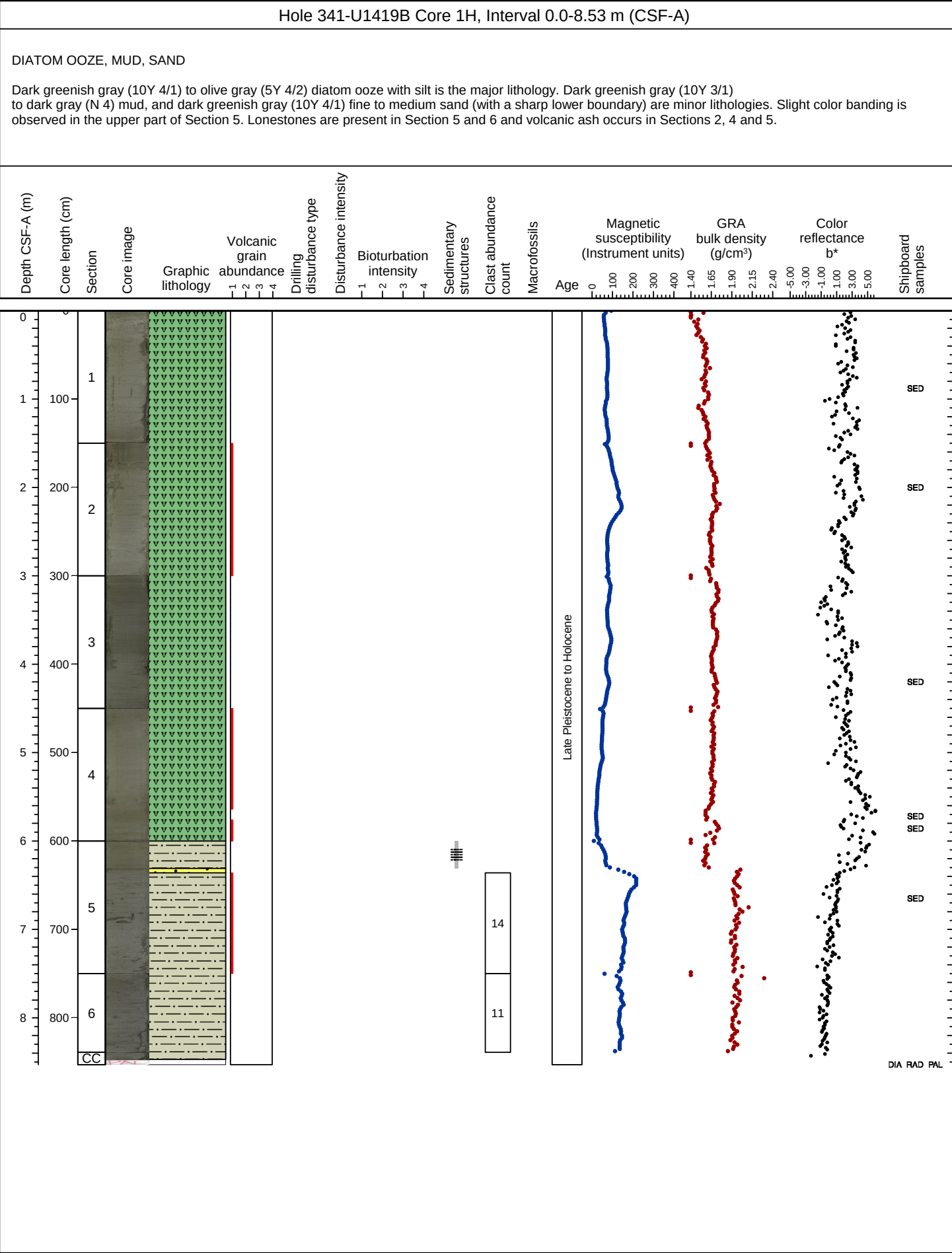


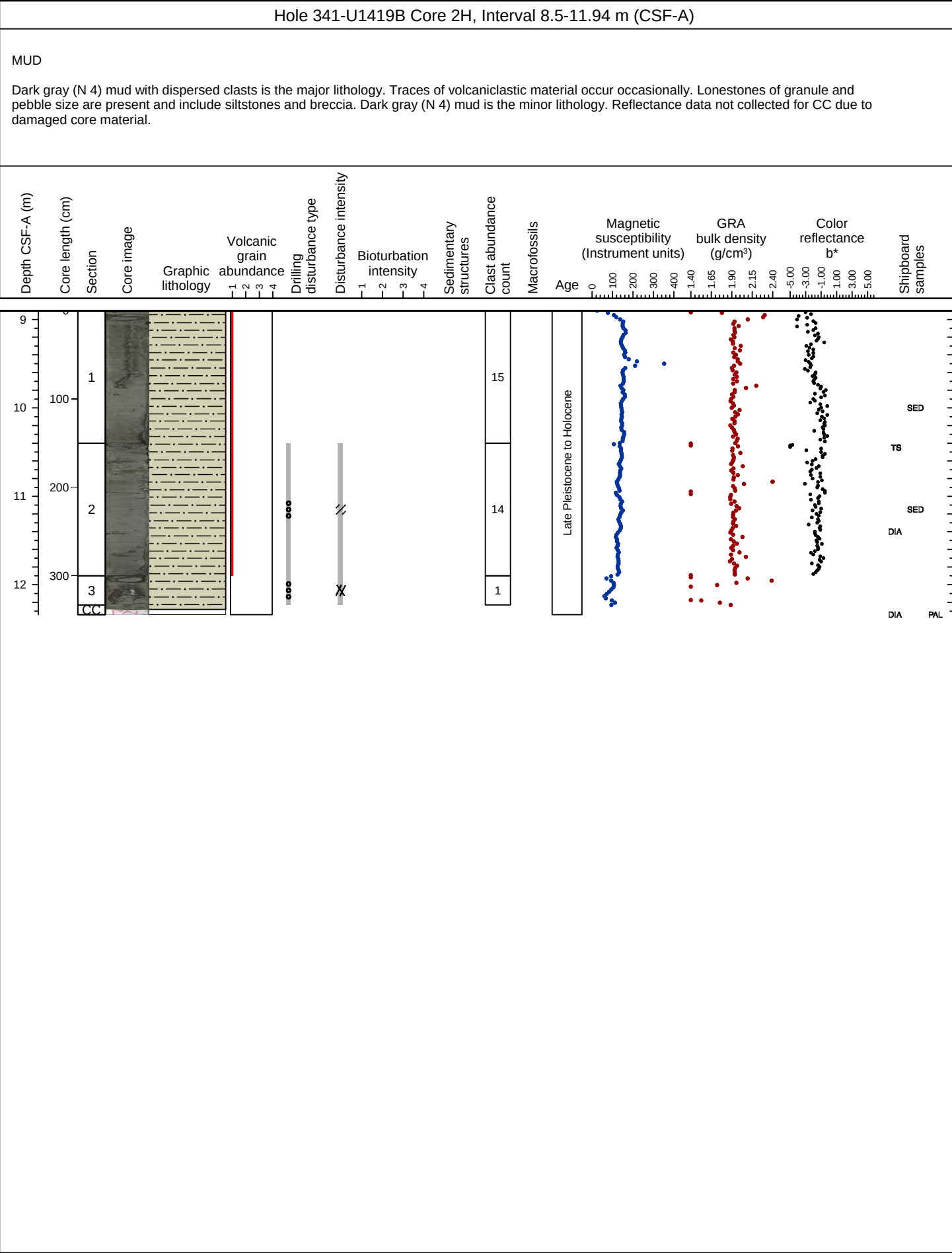


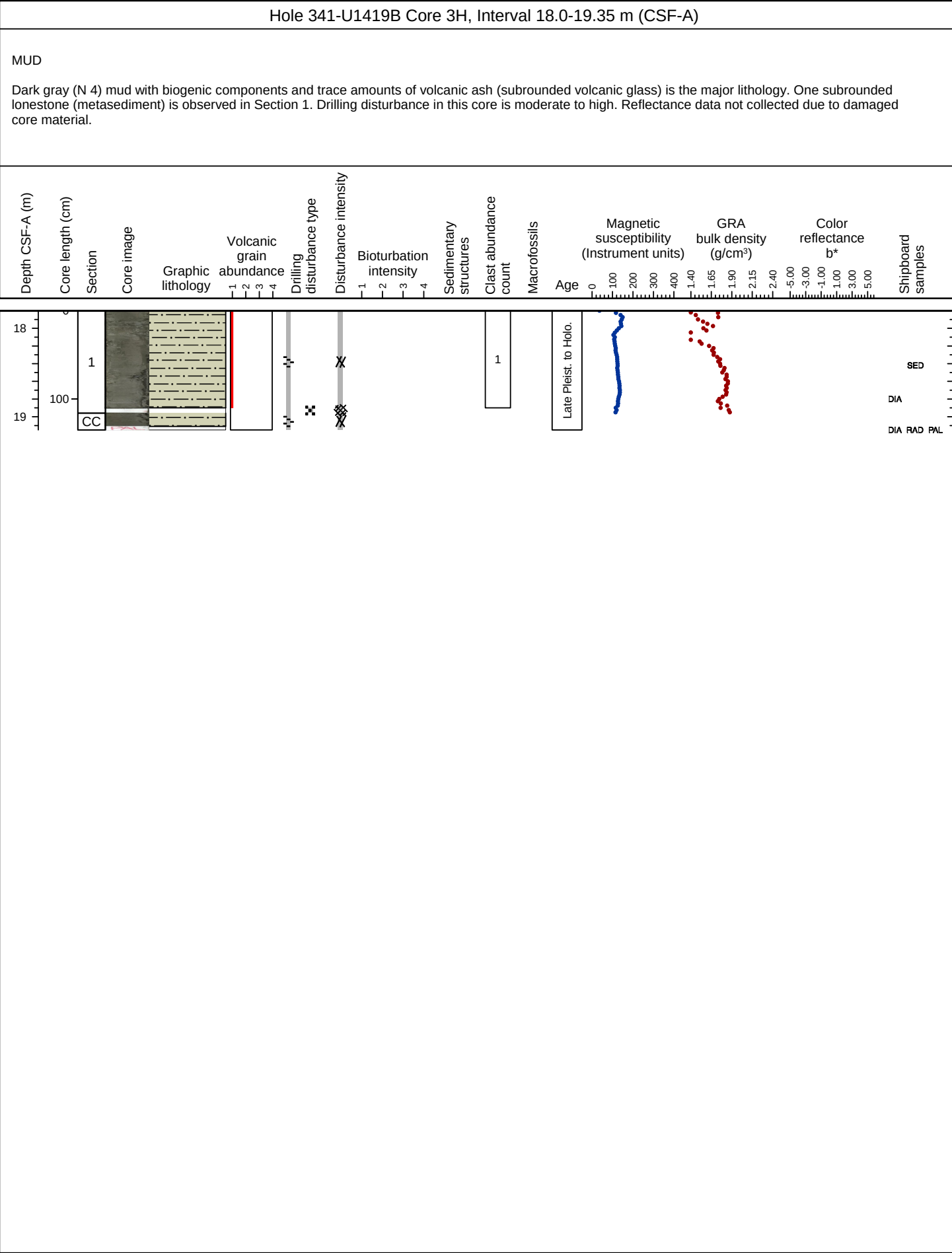


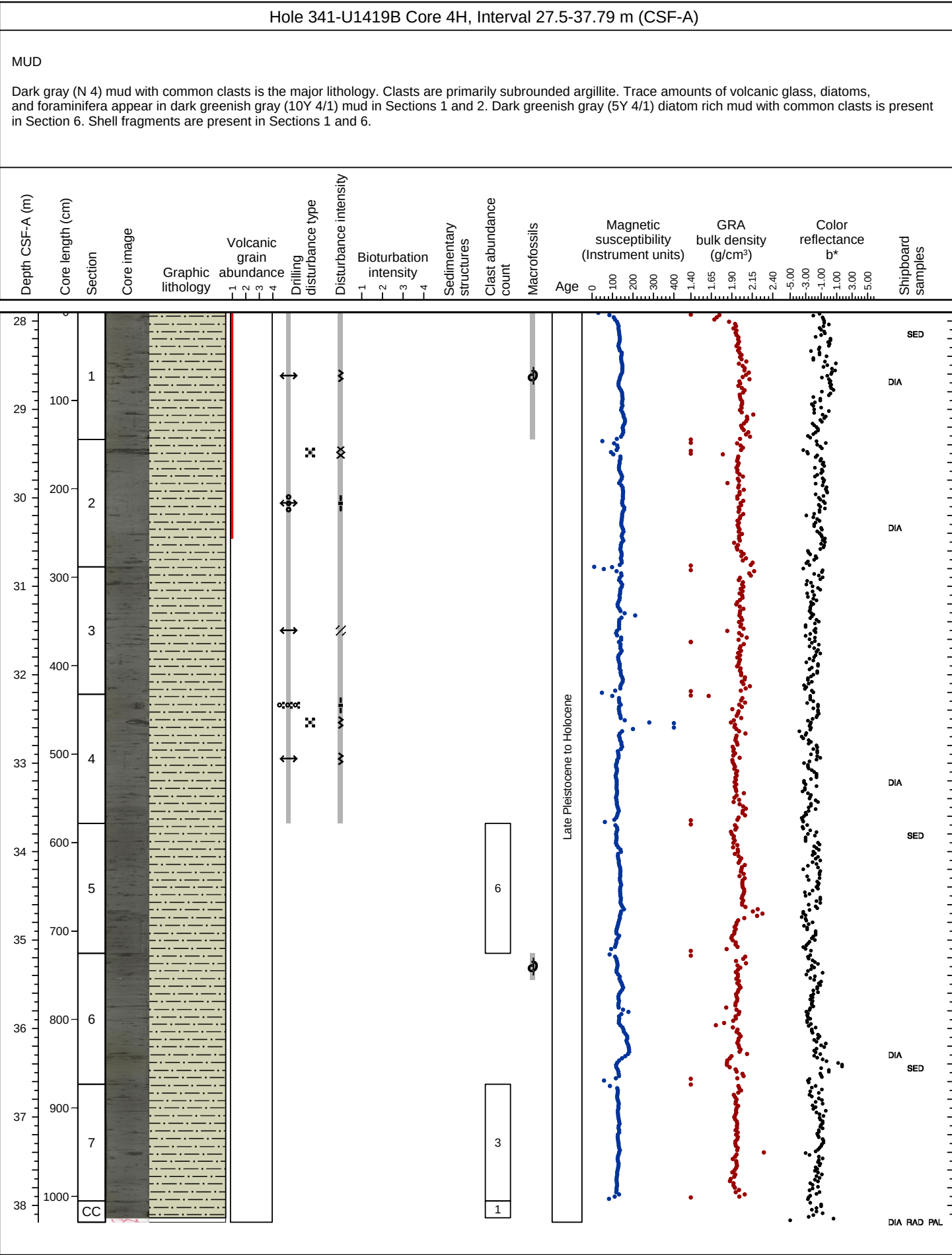


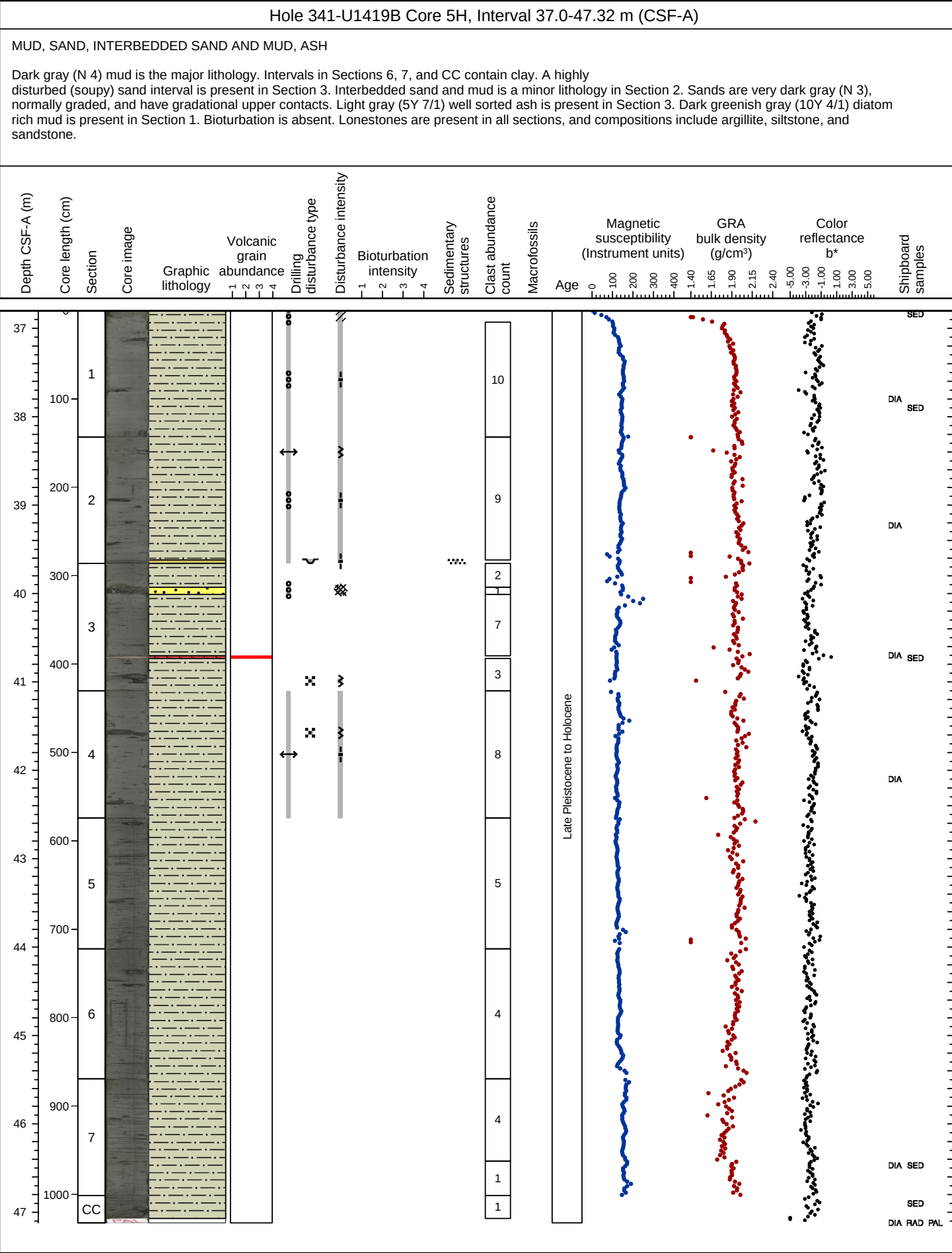


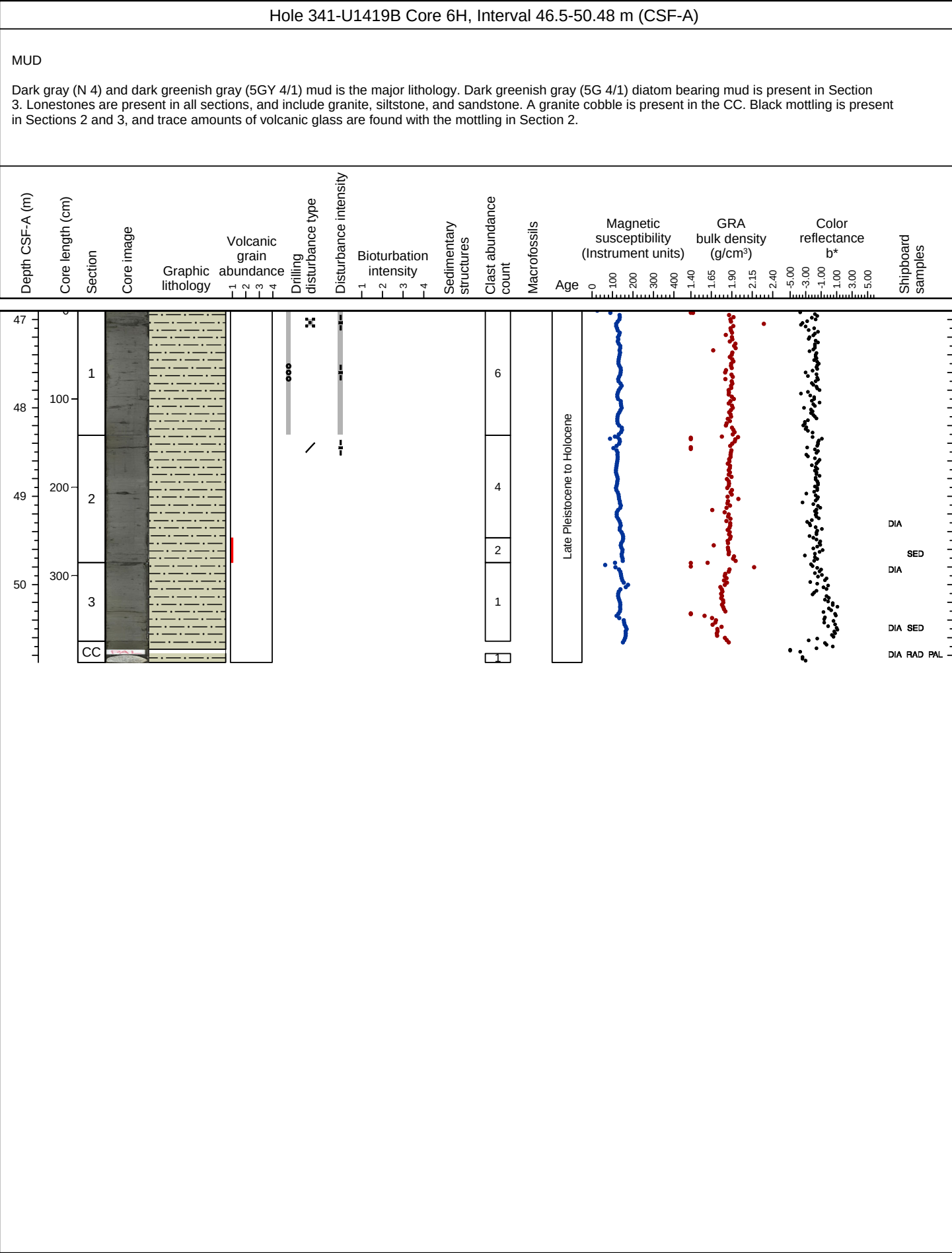


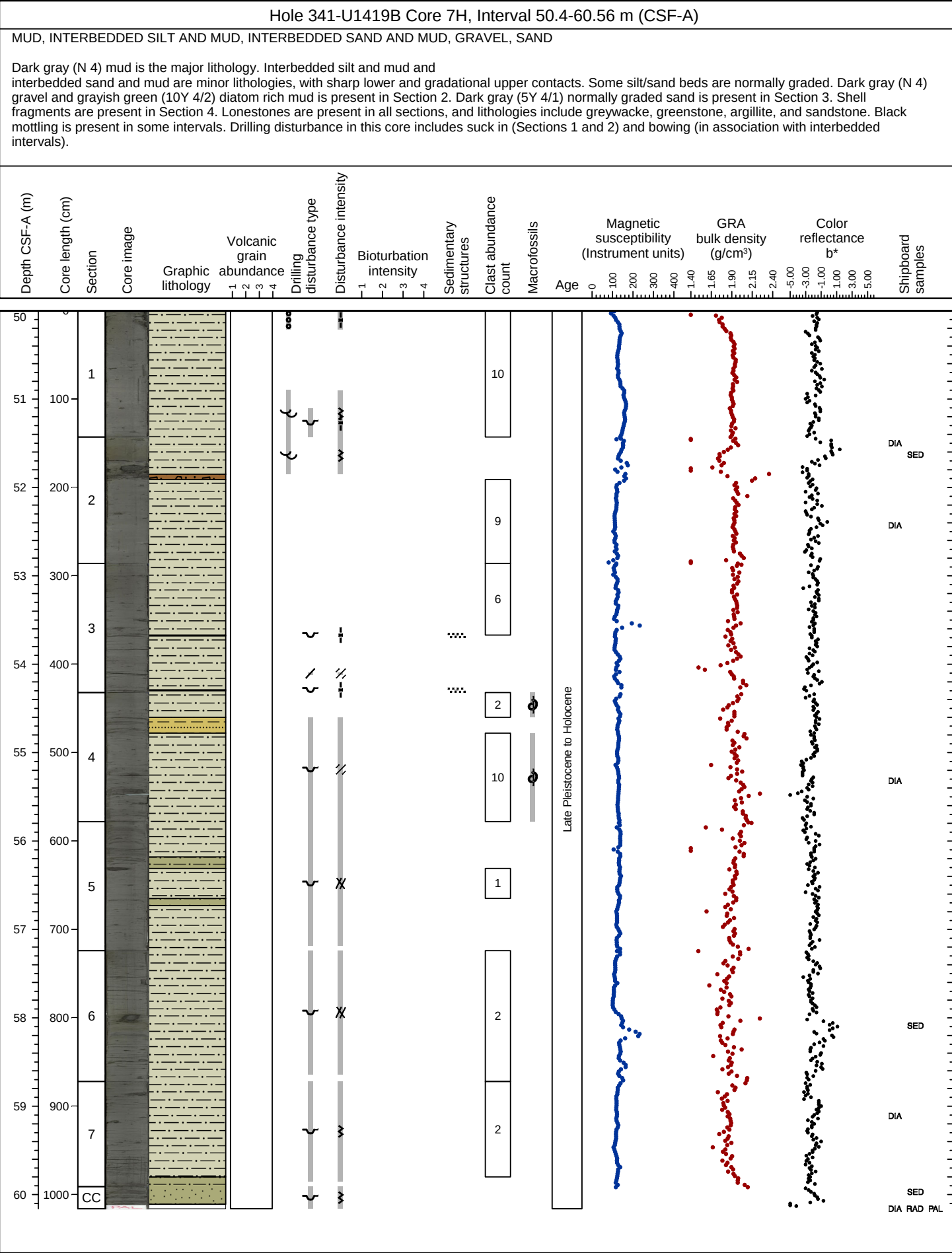


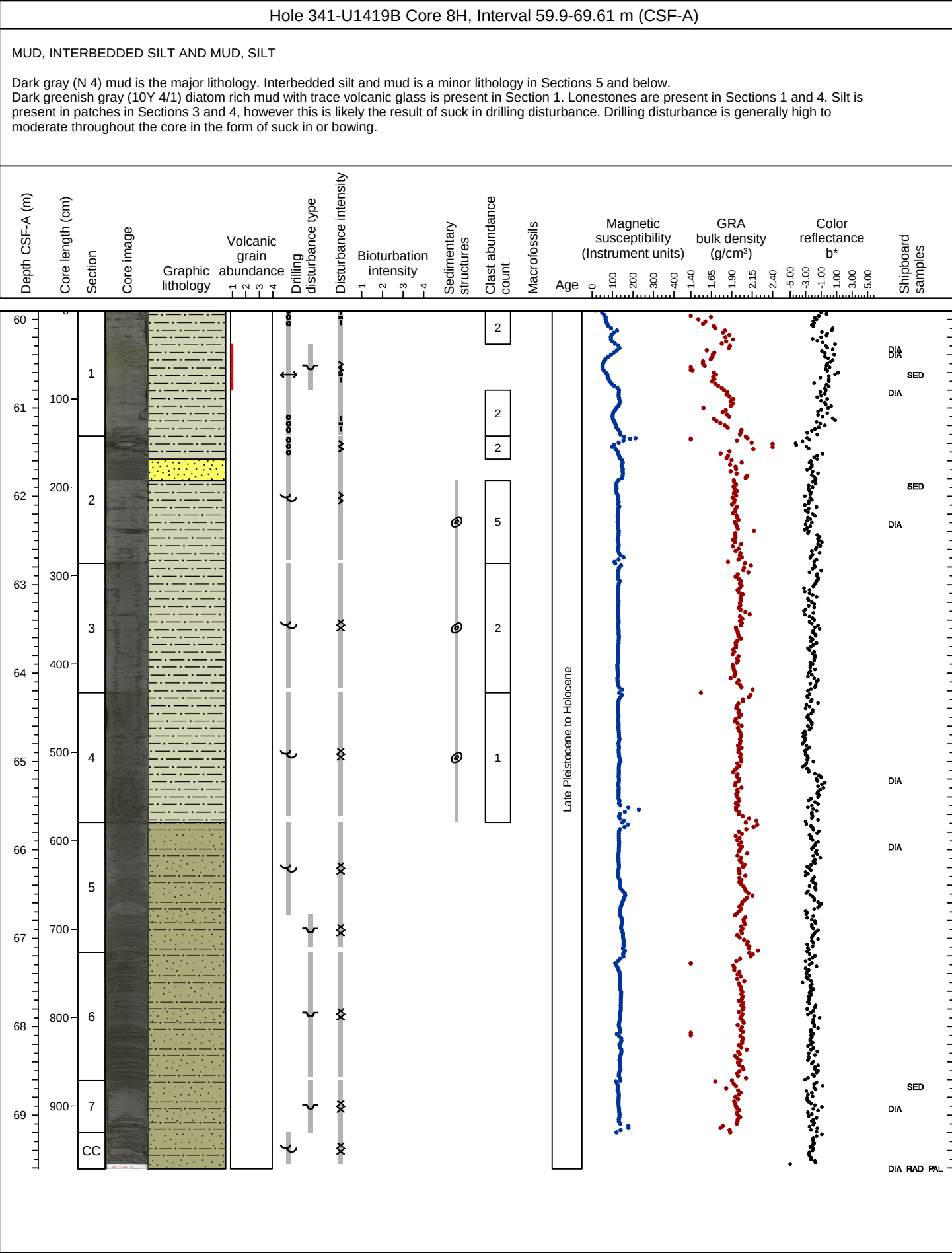


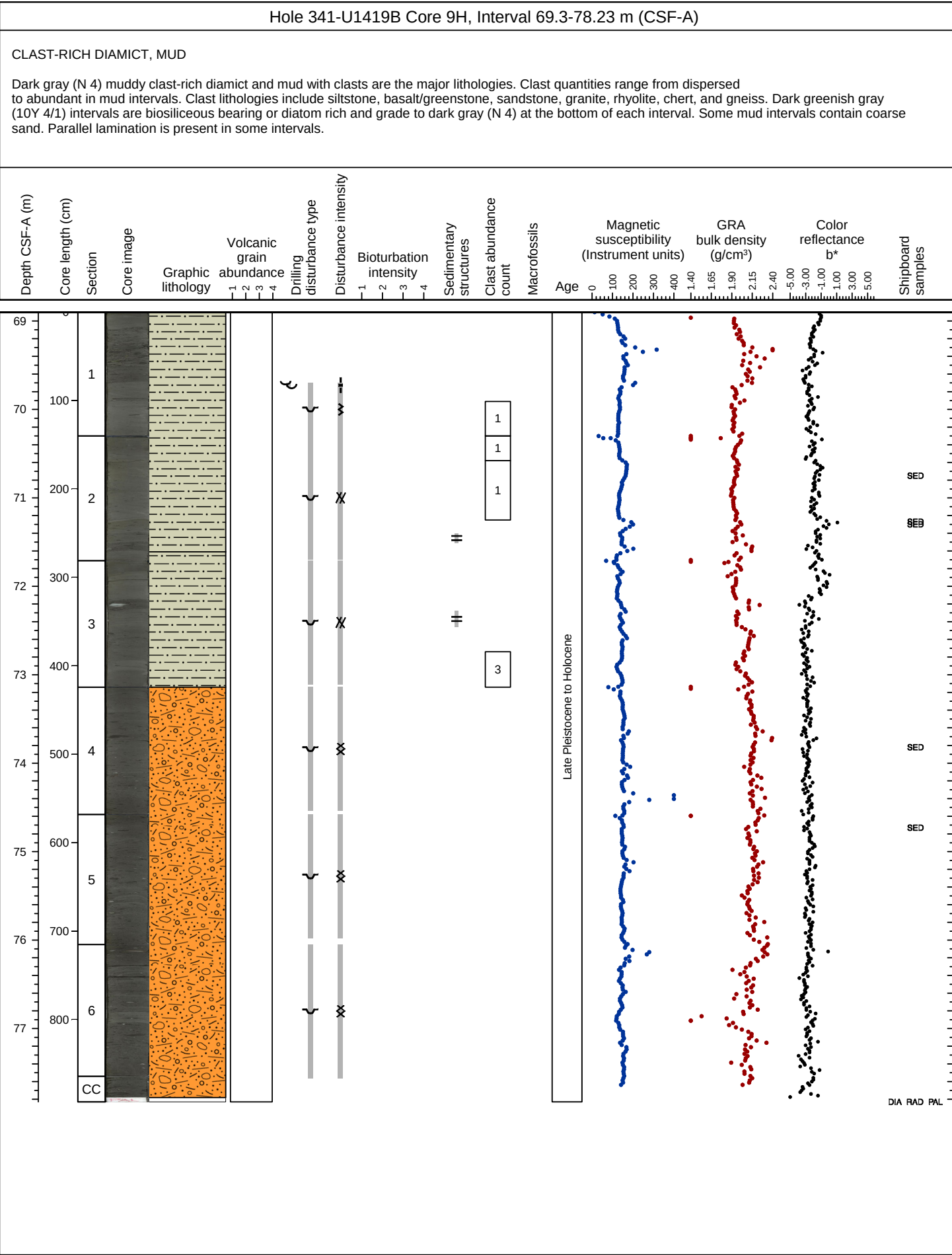


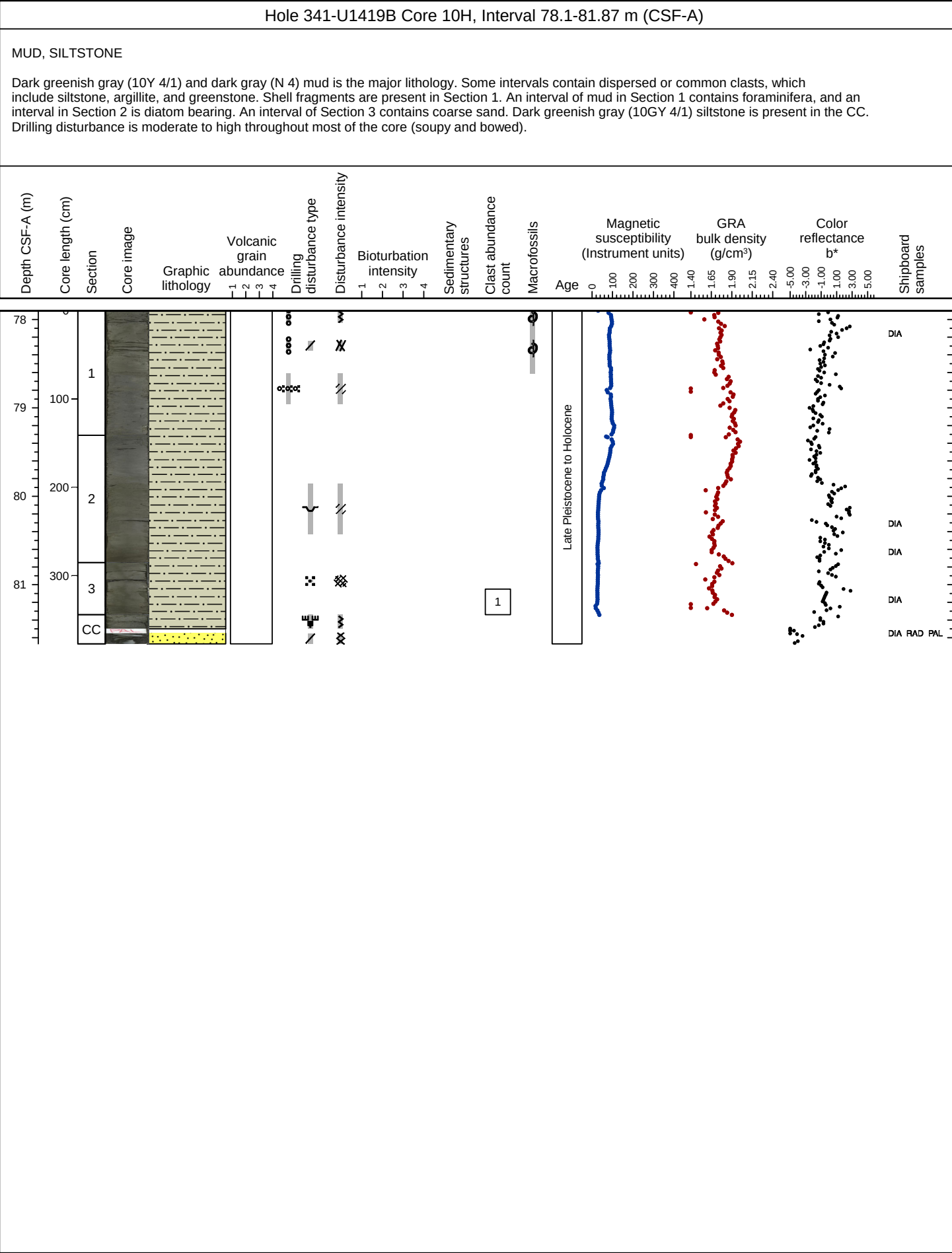


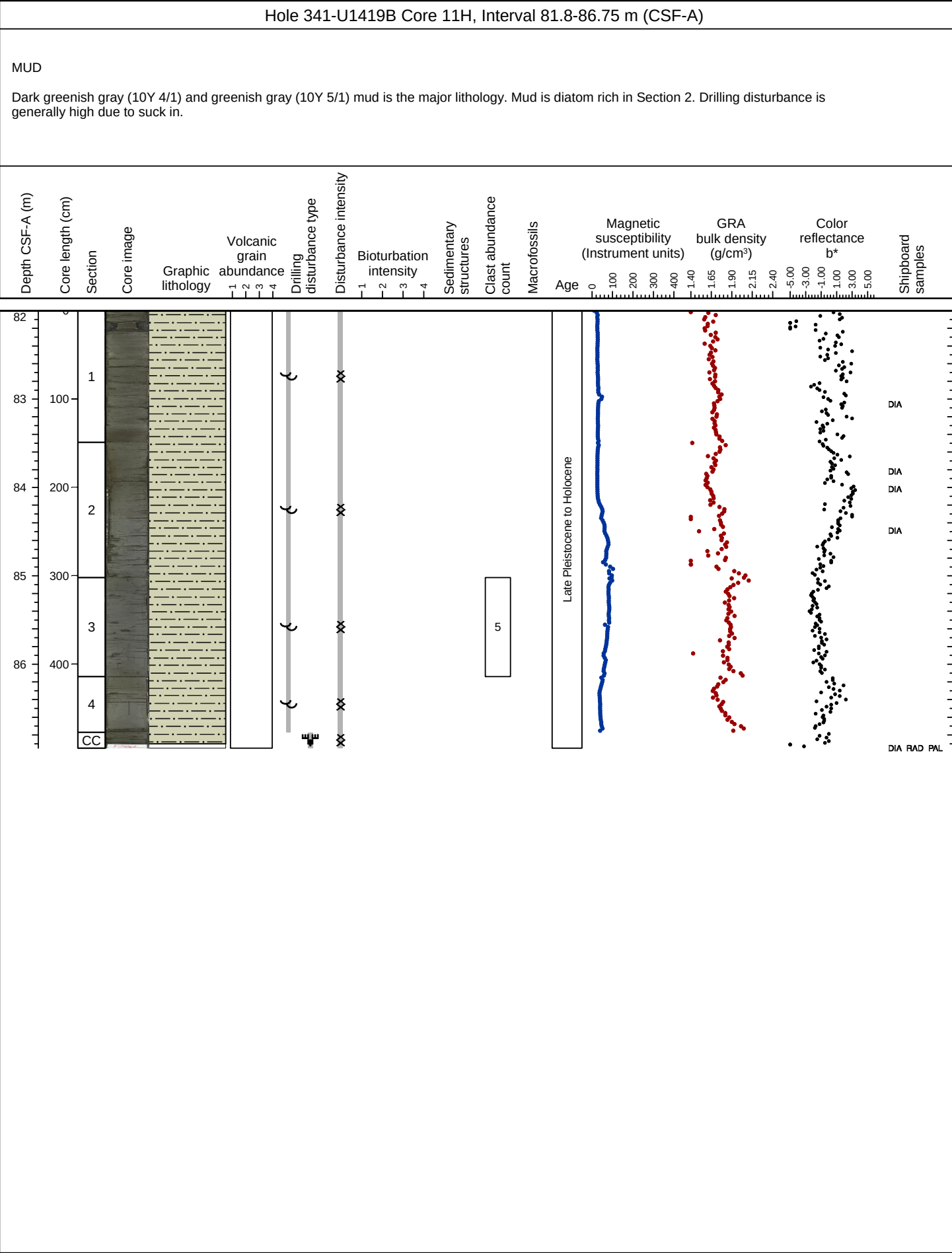


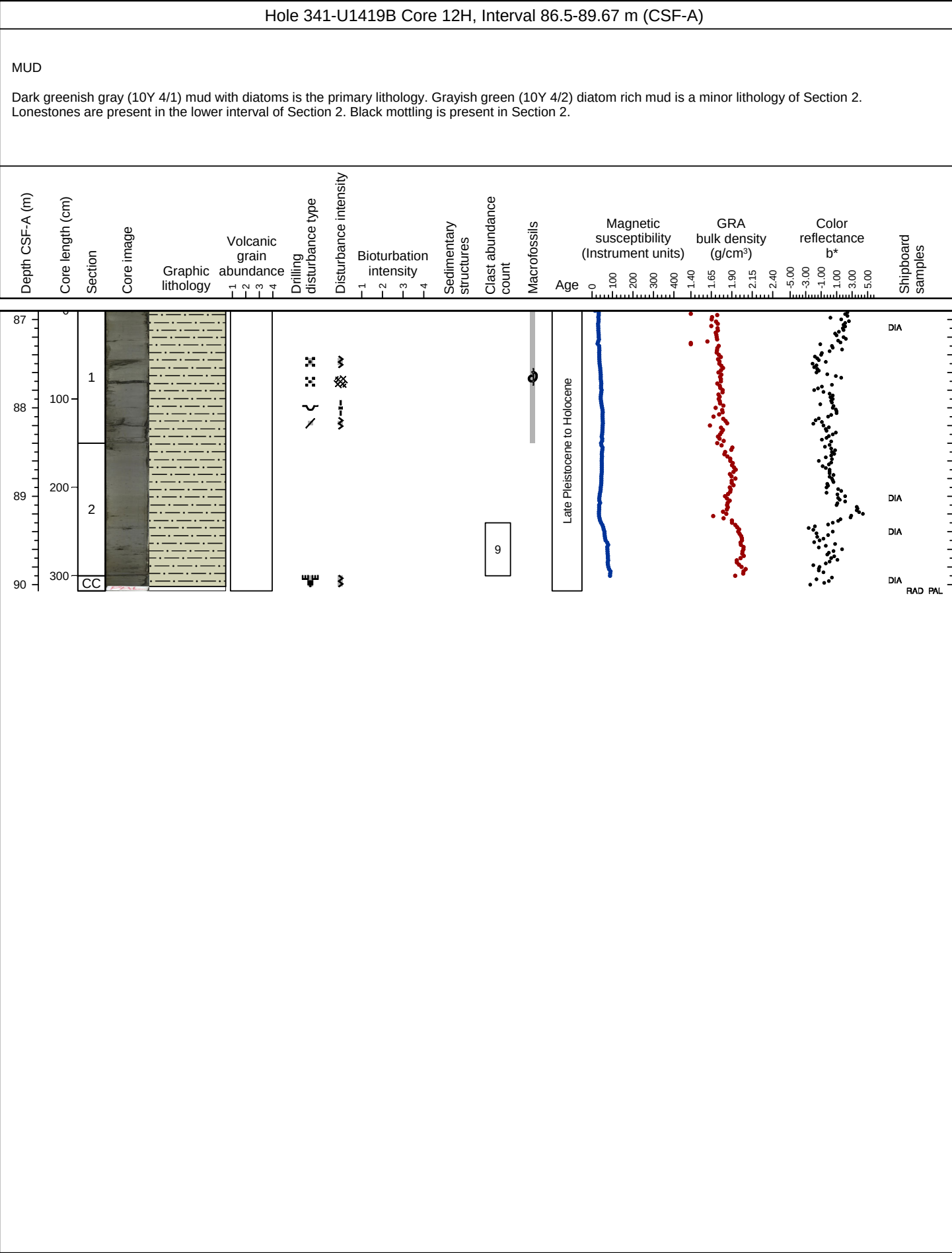






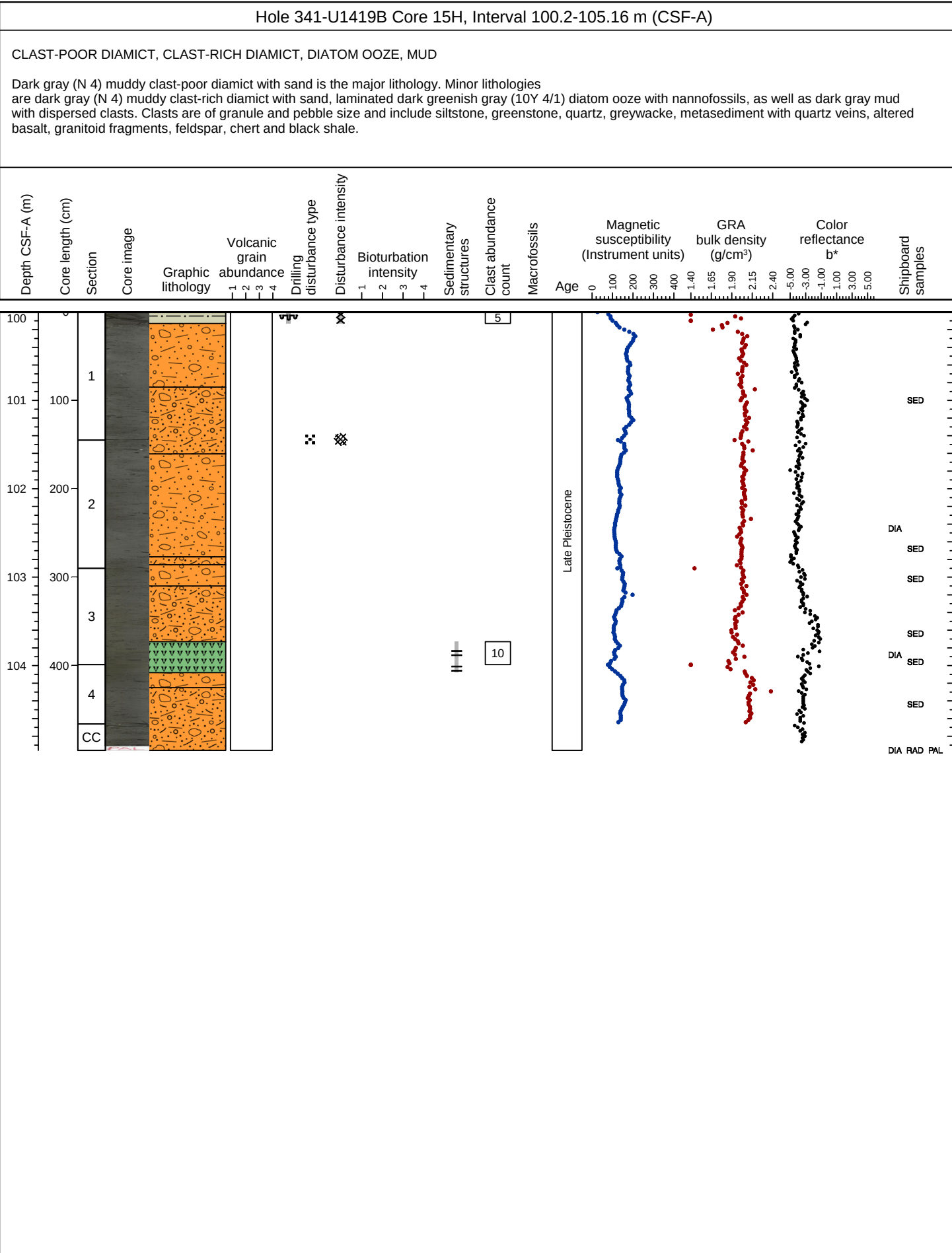


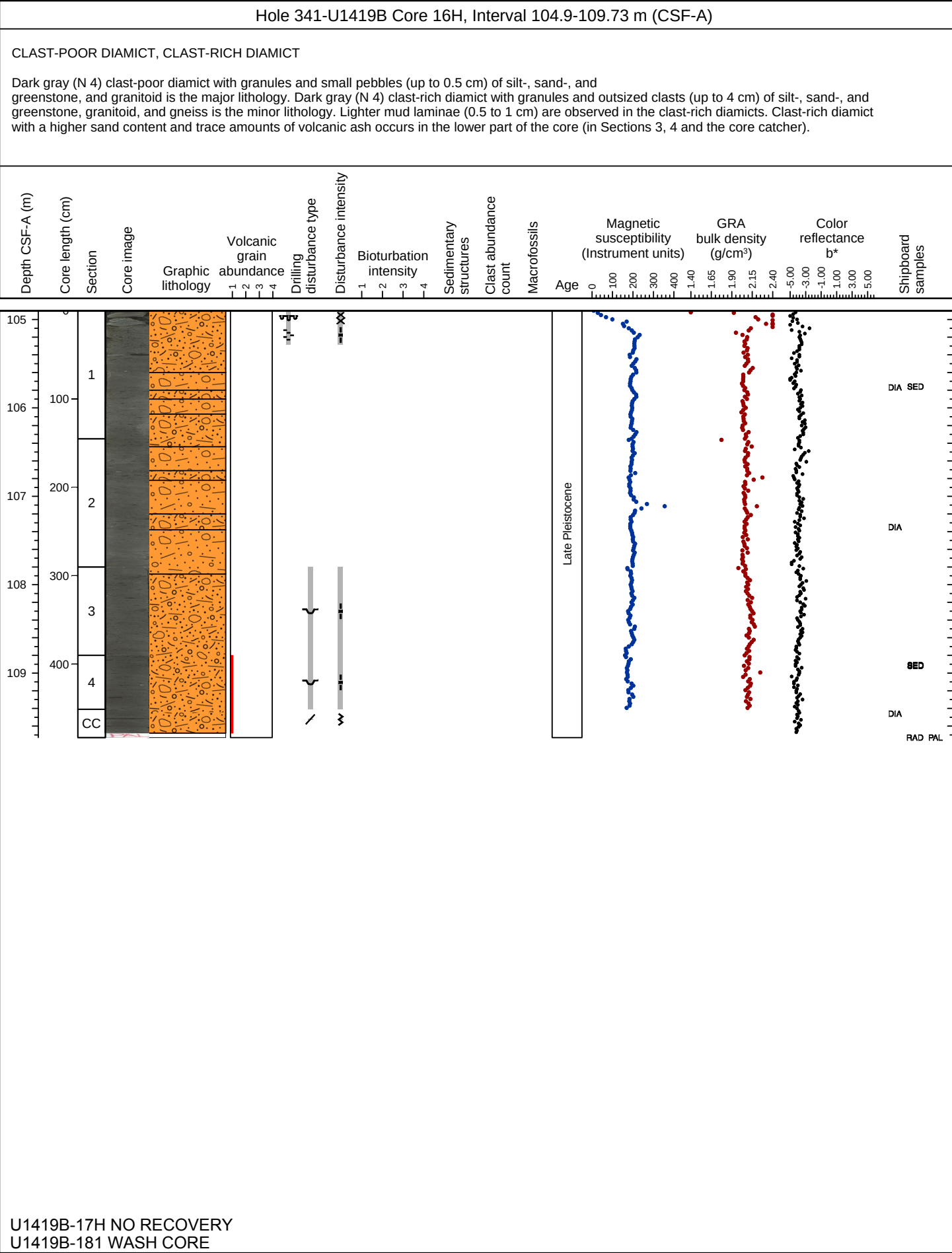


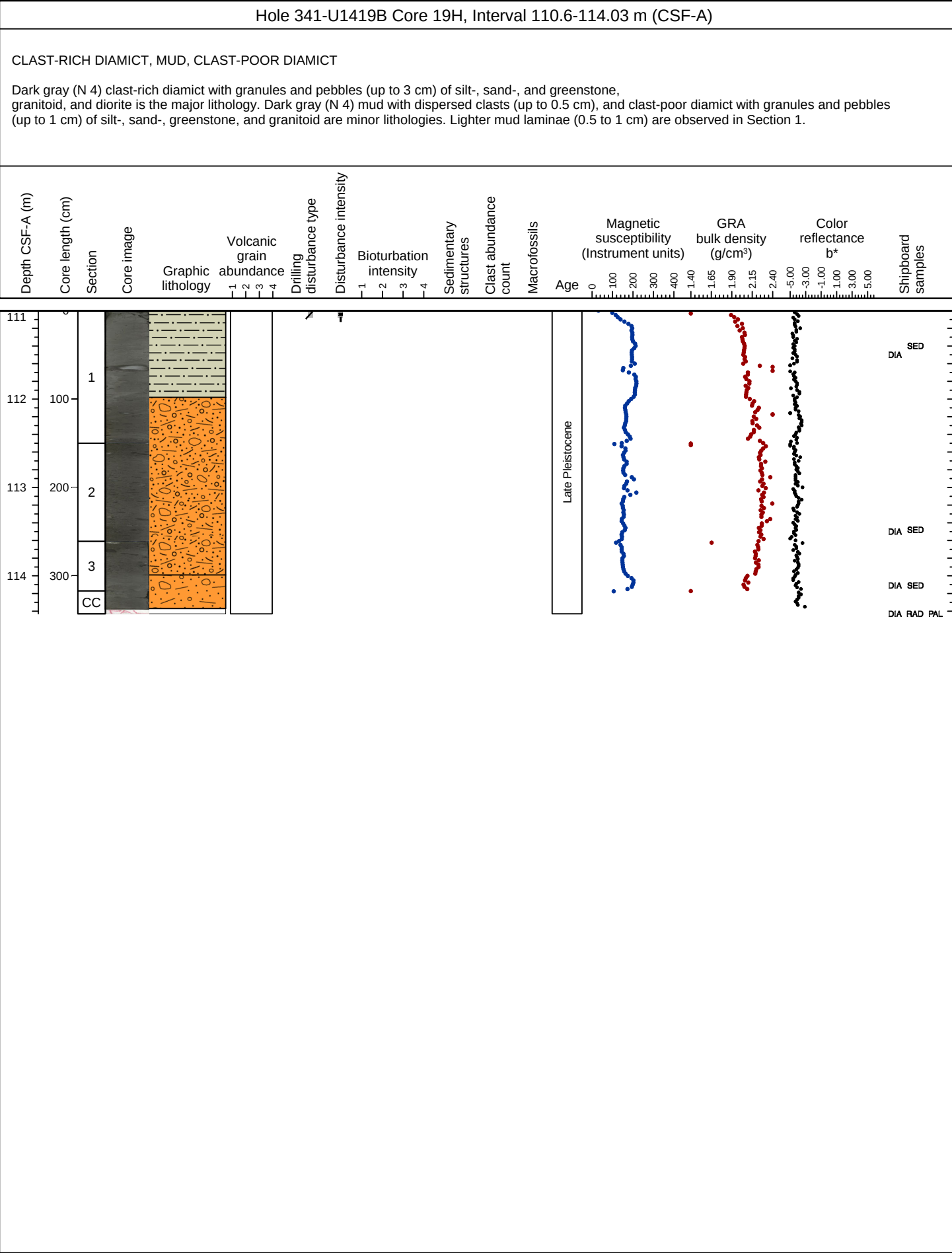




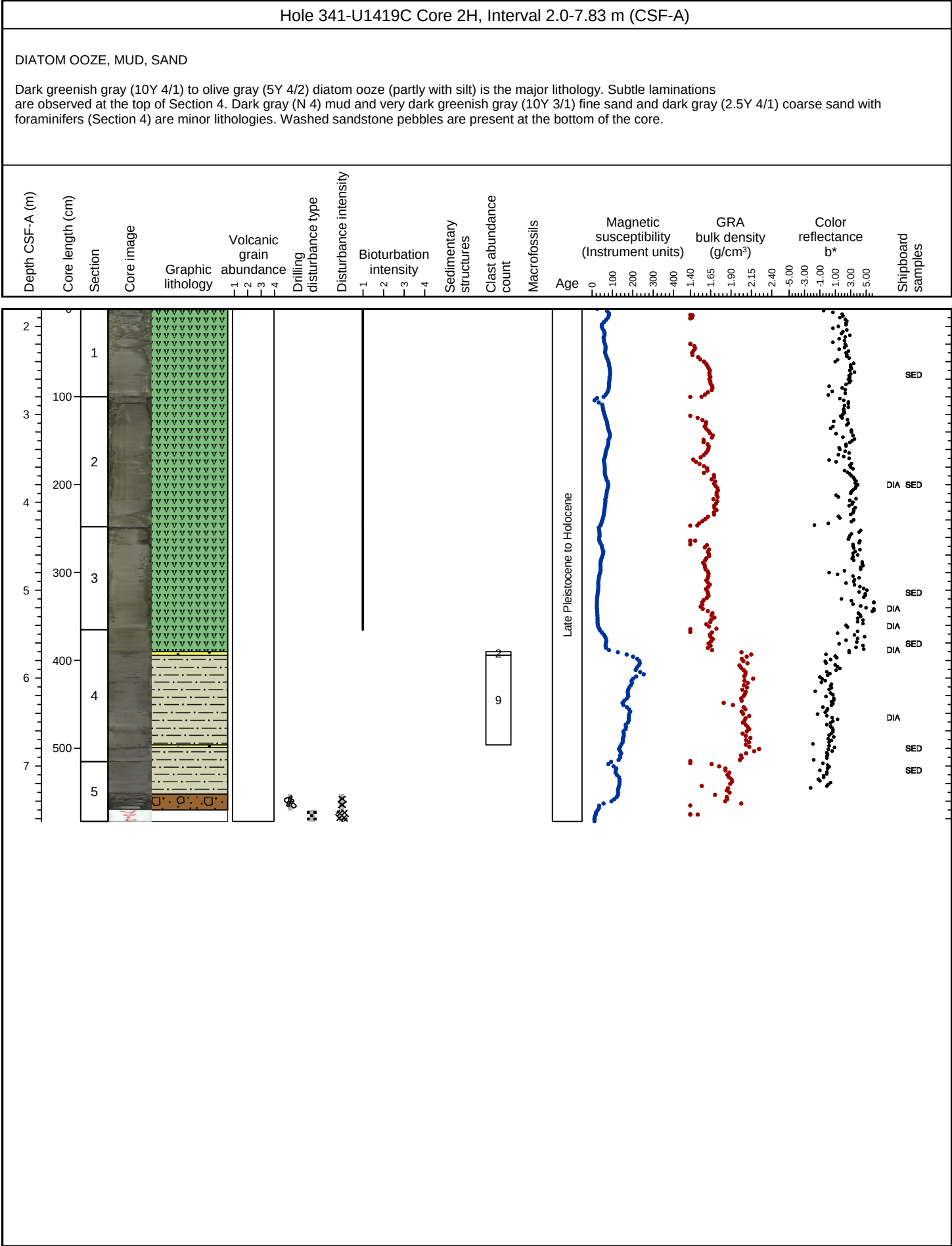


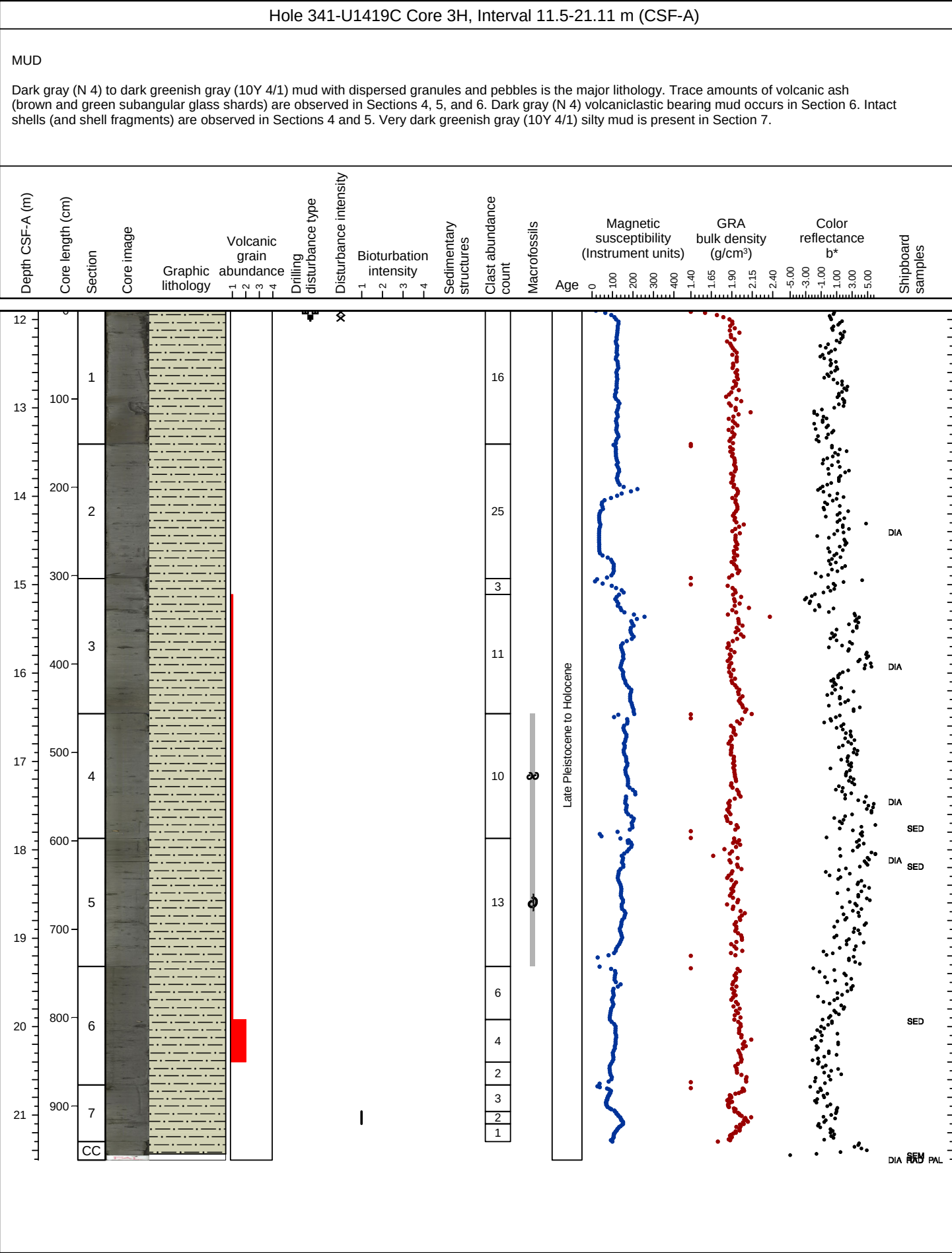


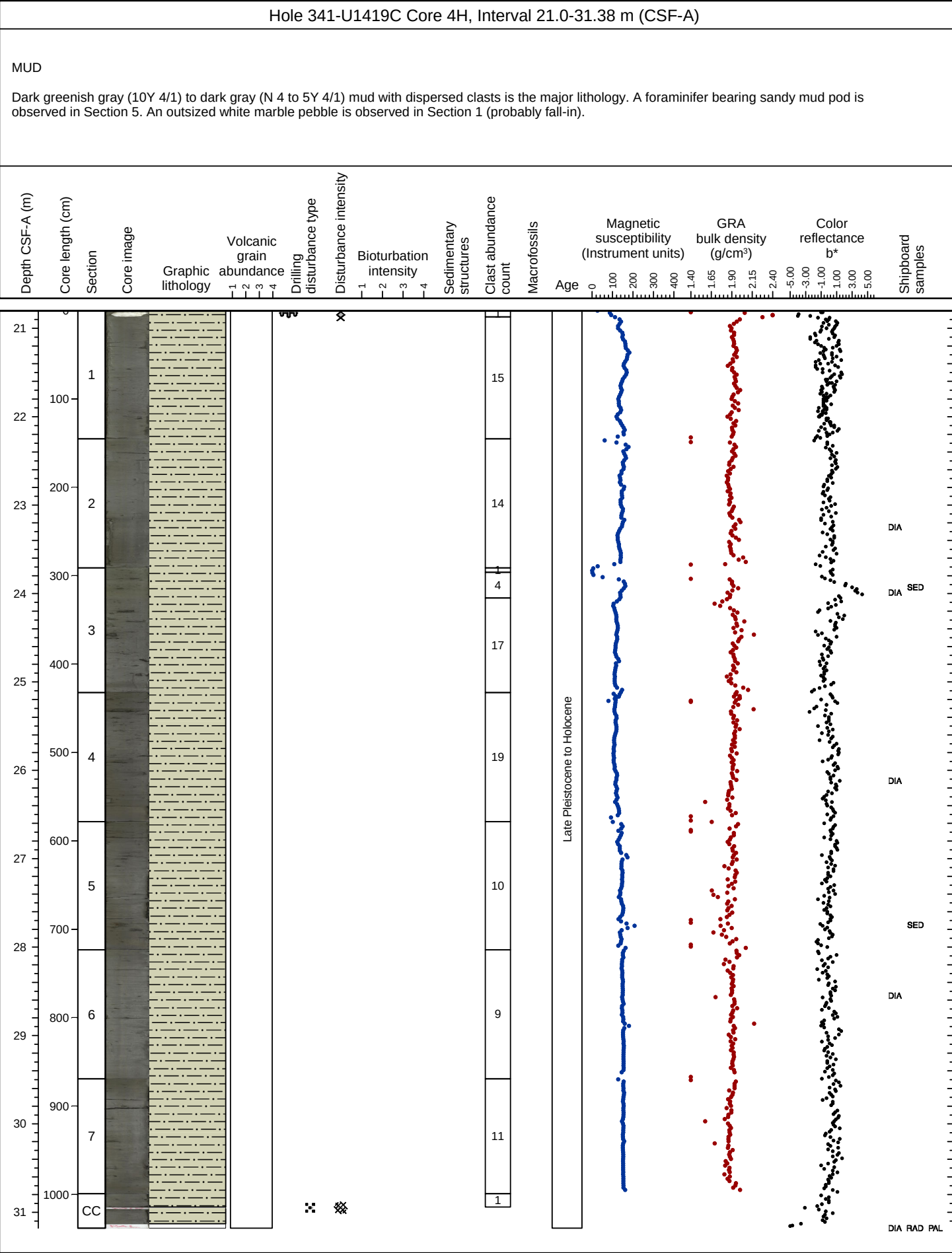


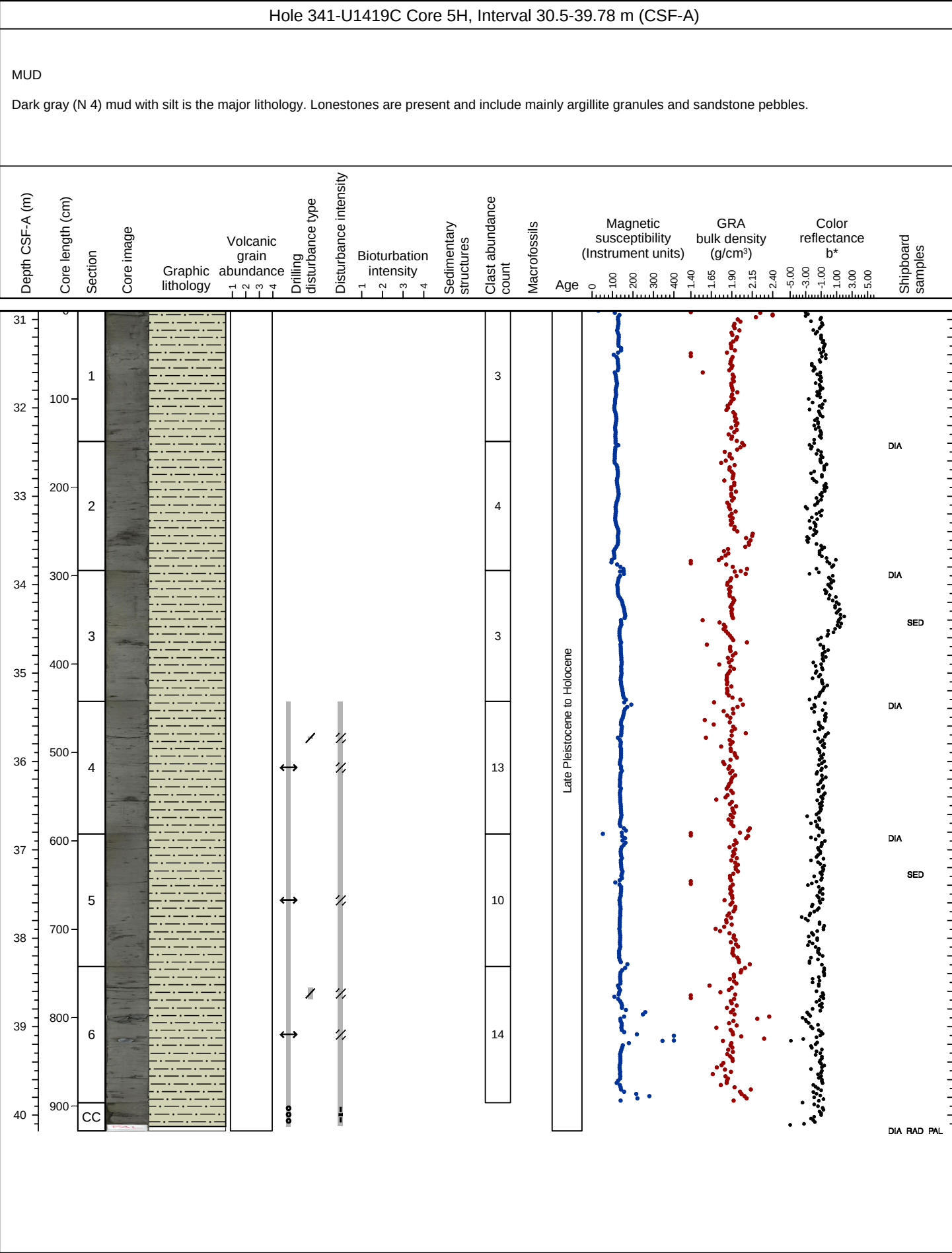


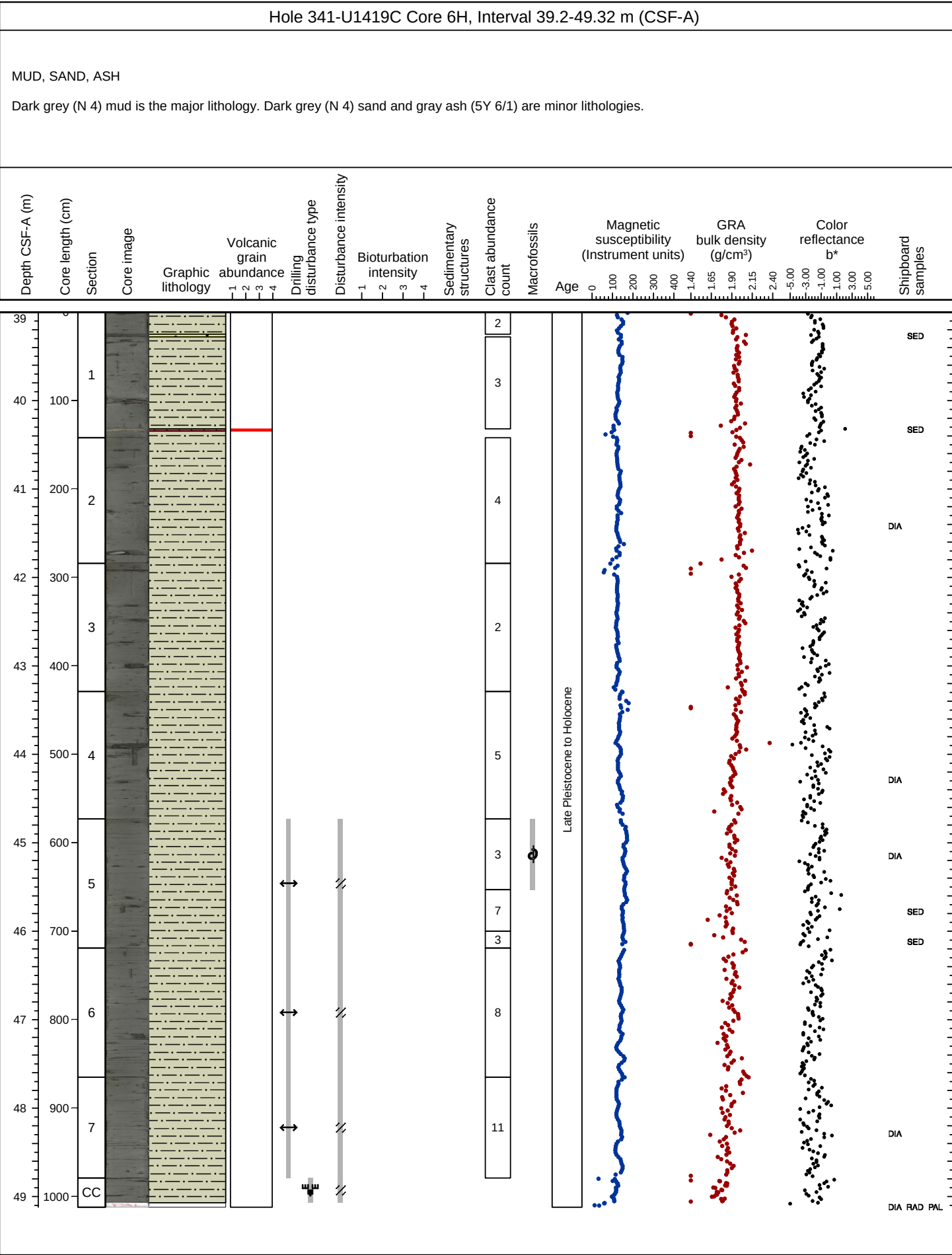
U1419C-11 WASH CORE

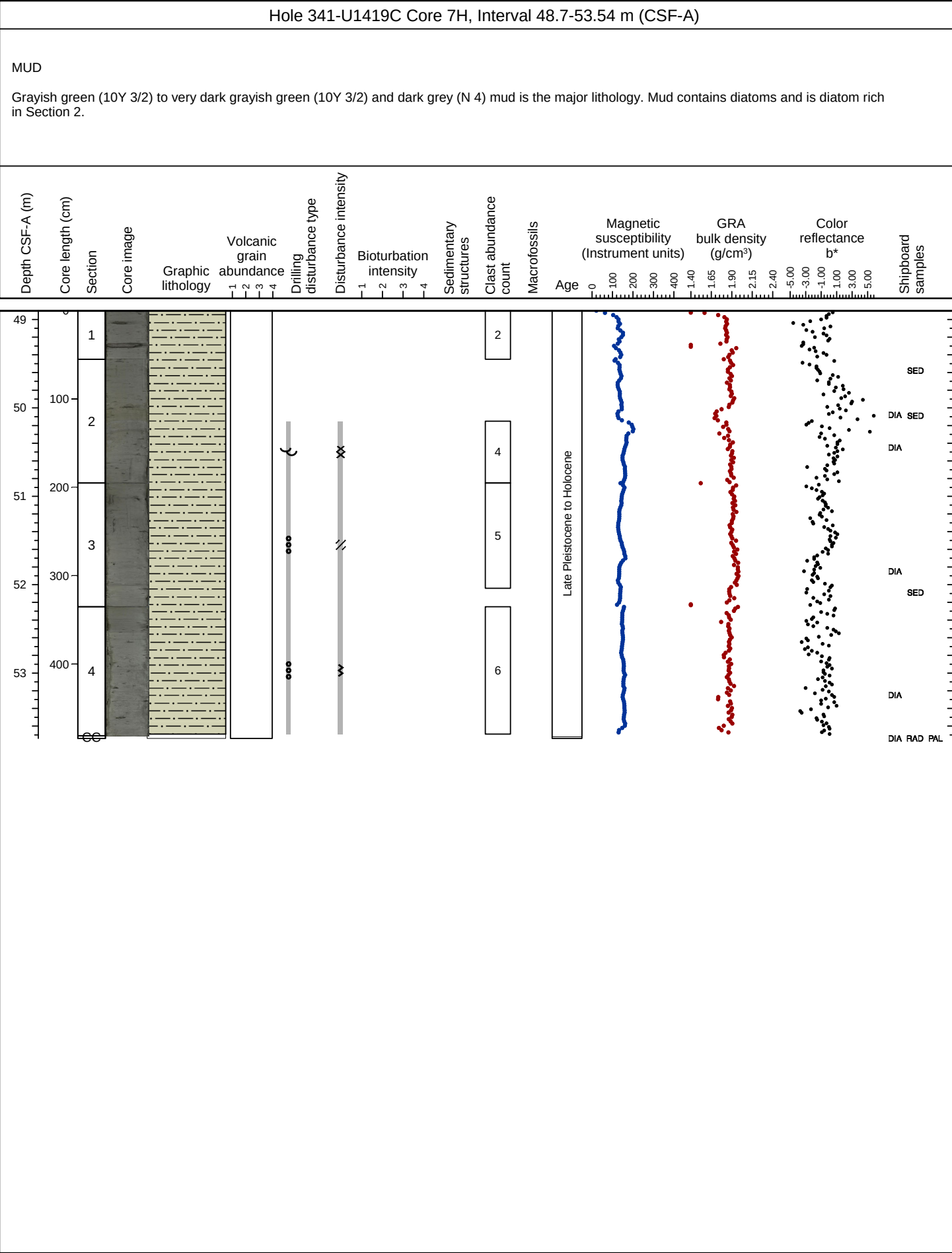


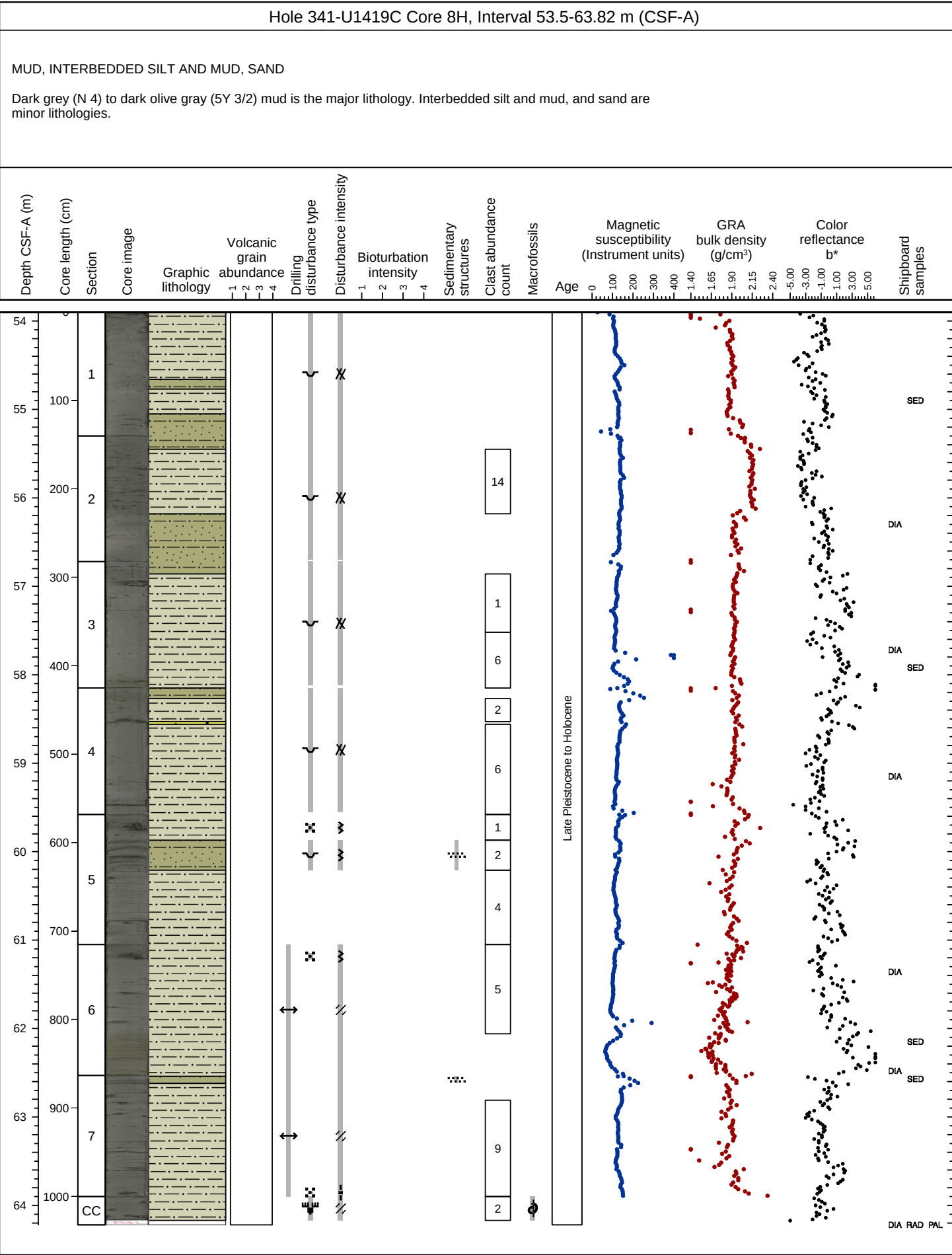


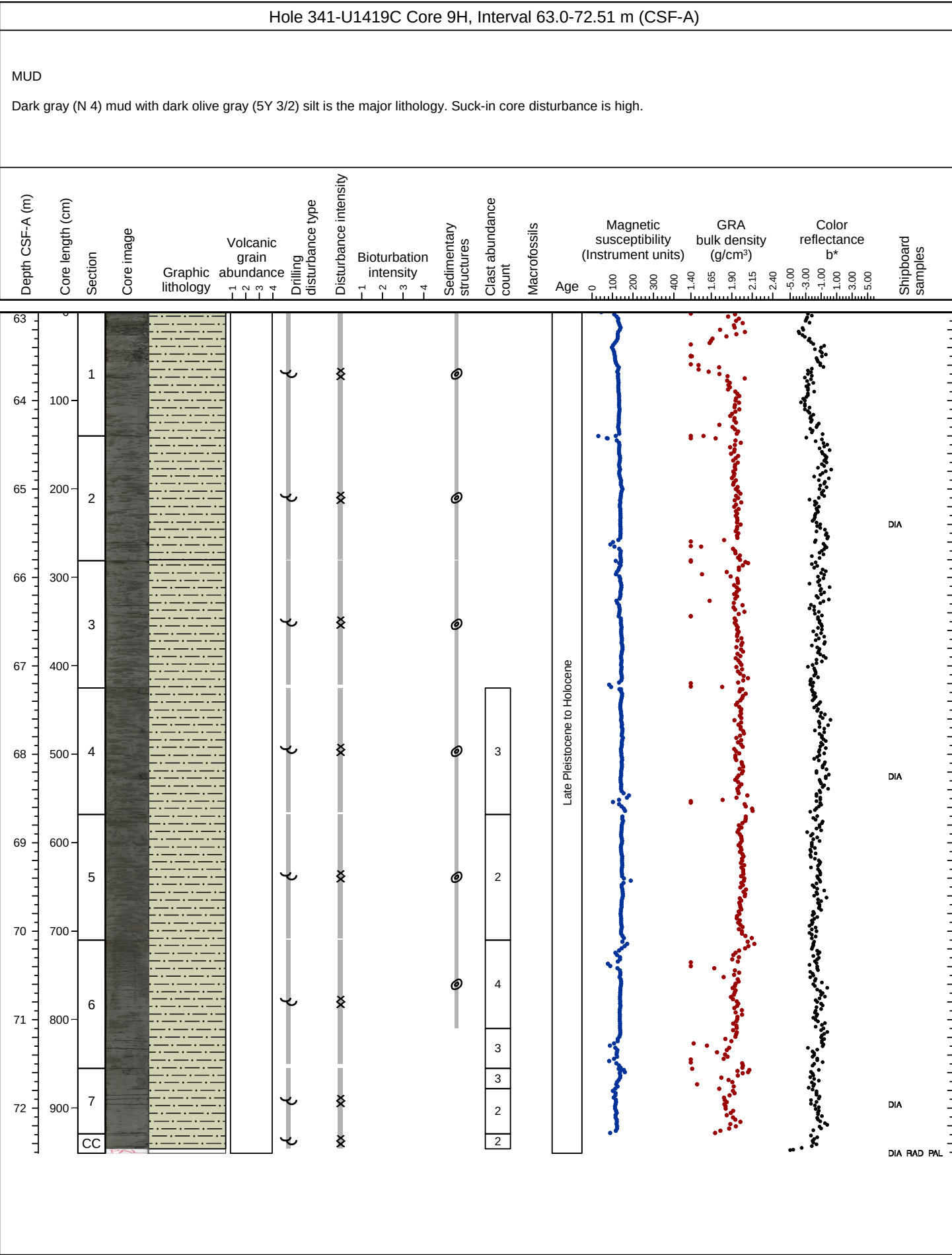


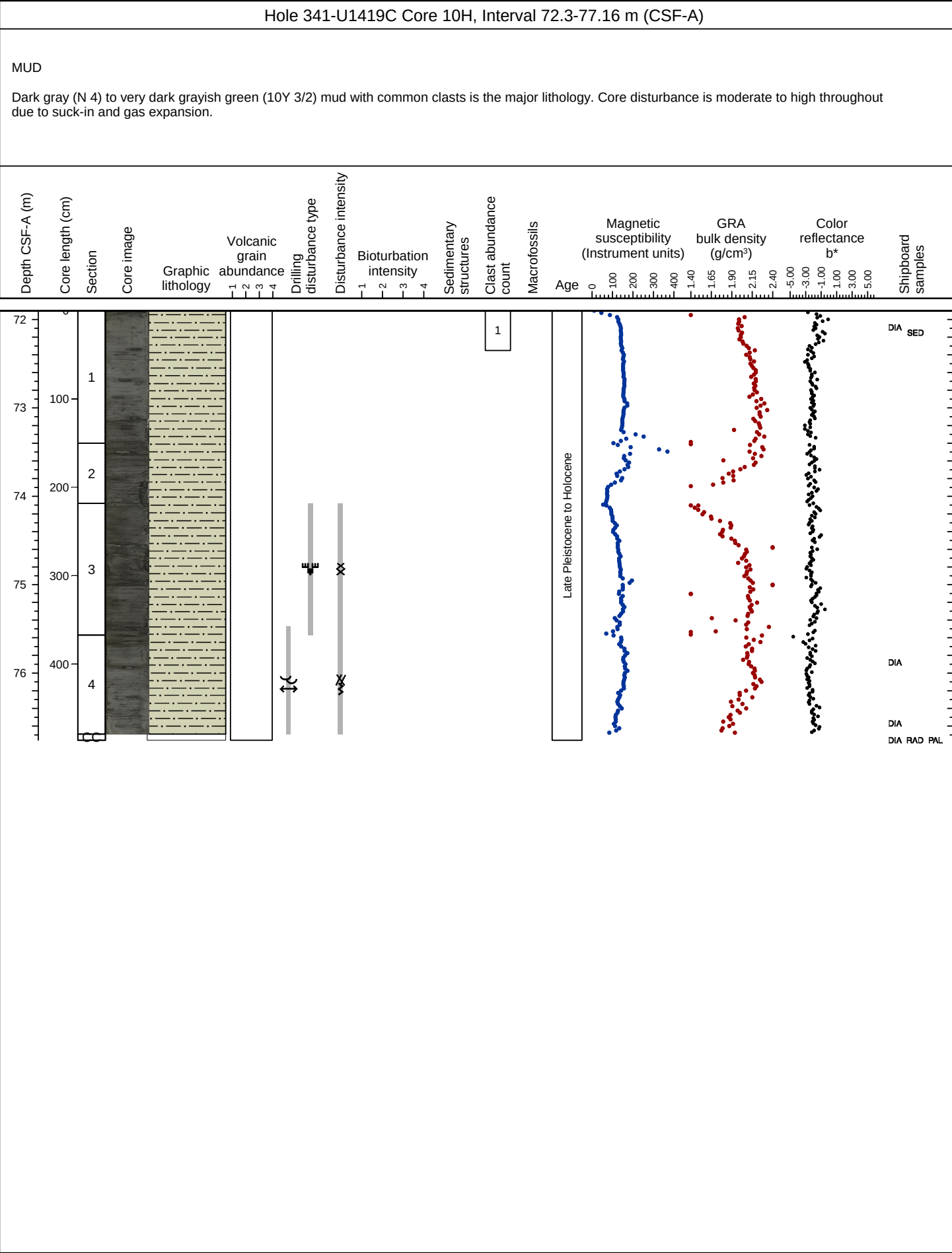


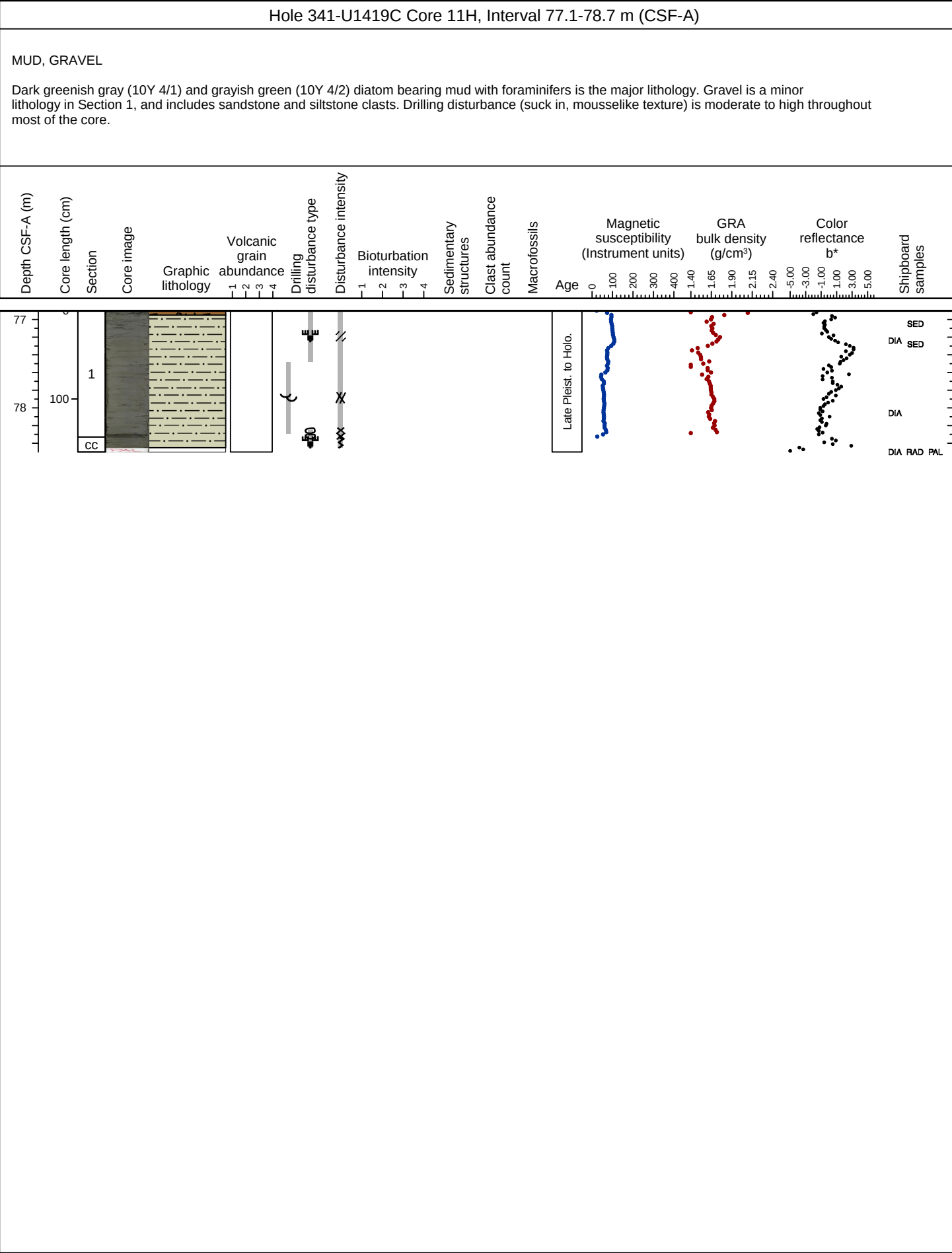


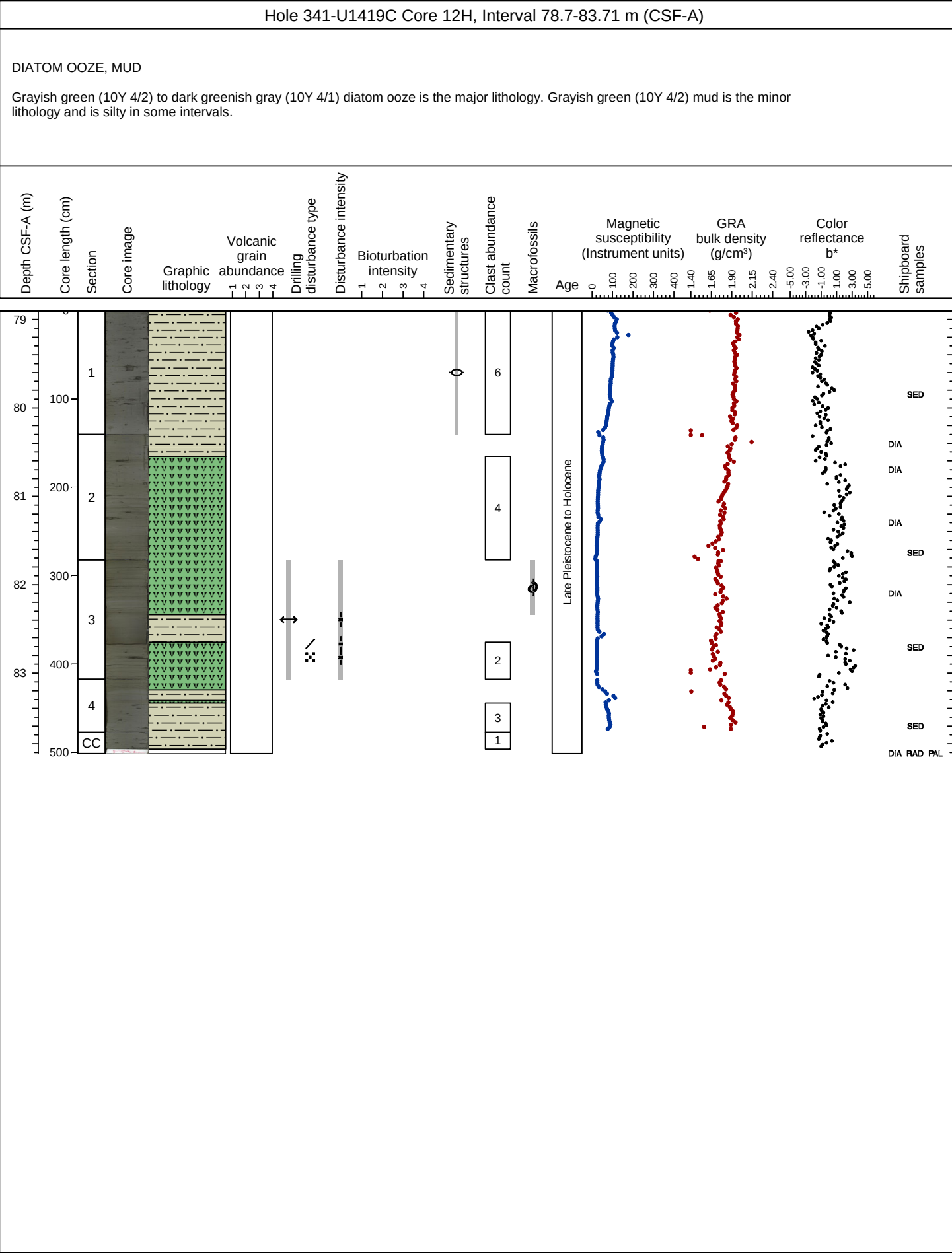




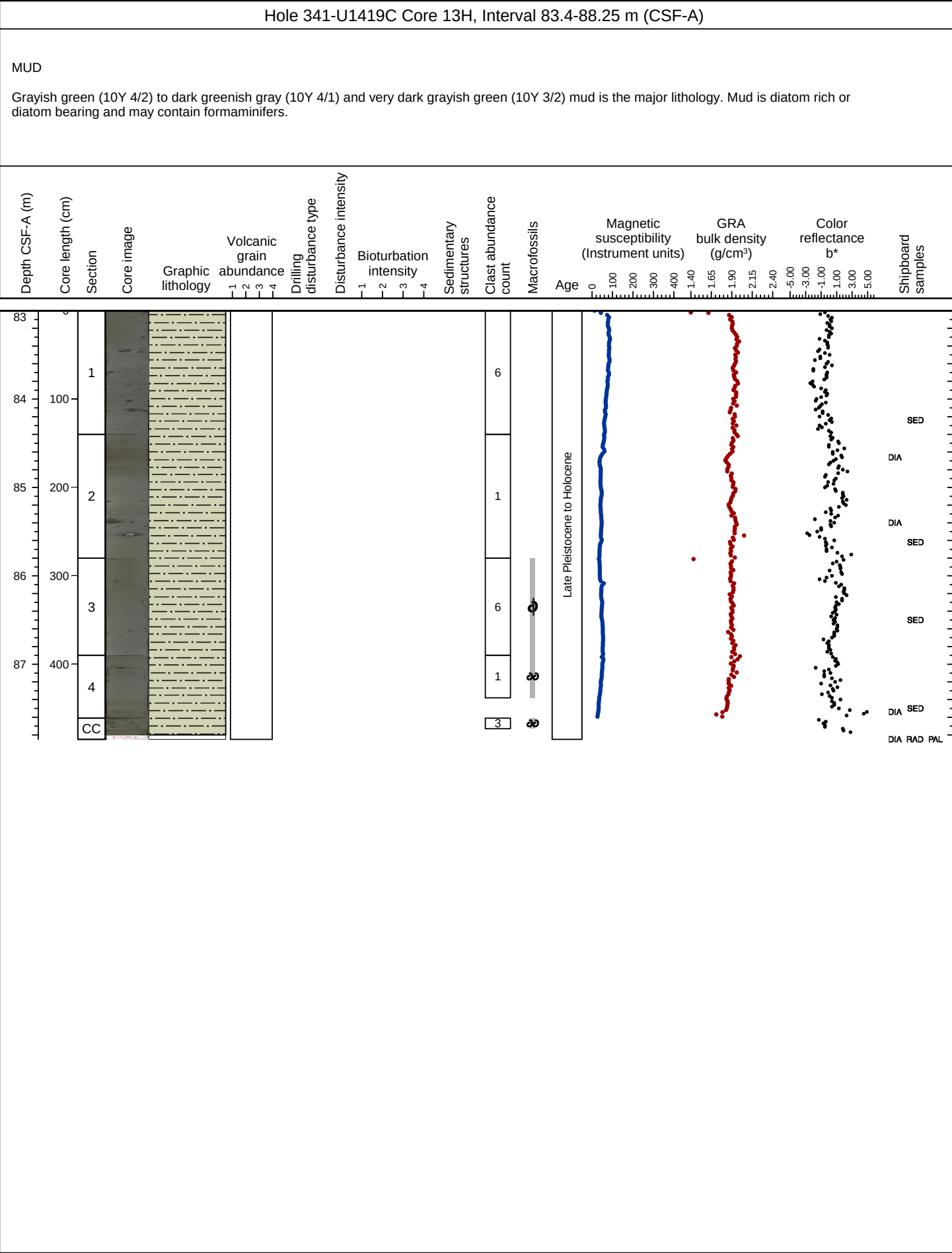


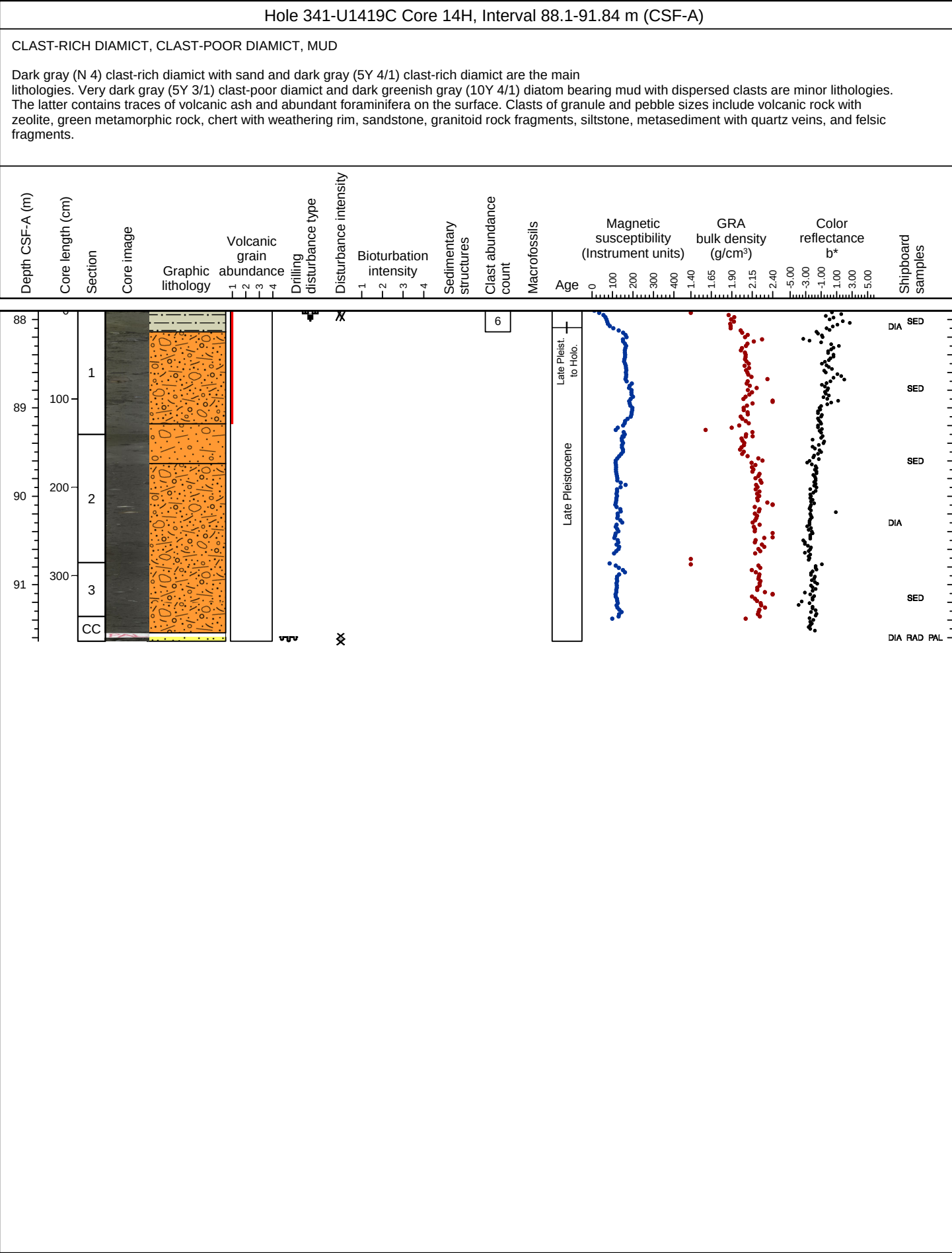




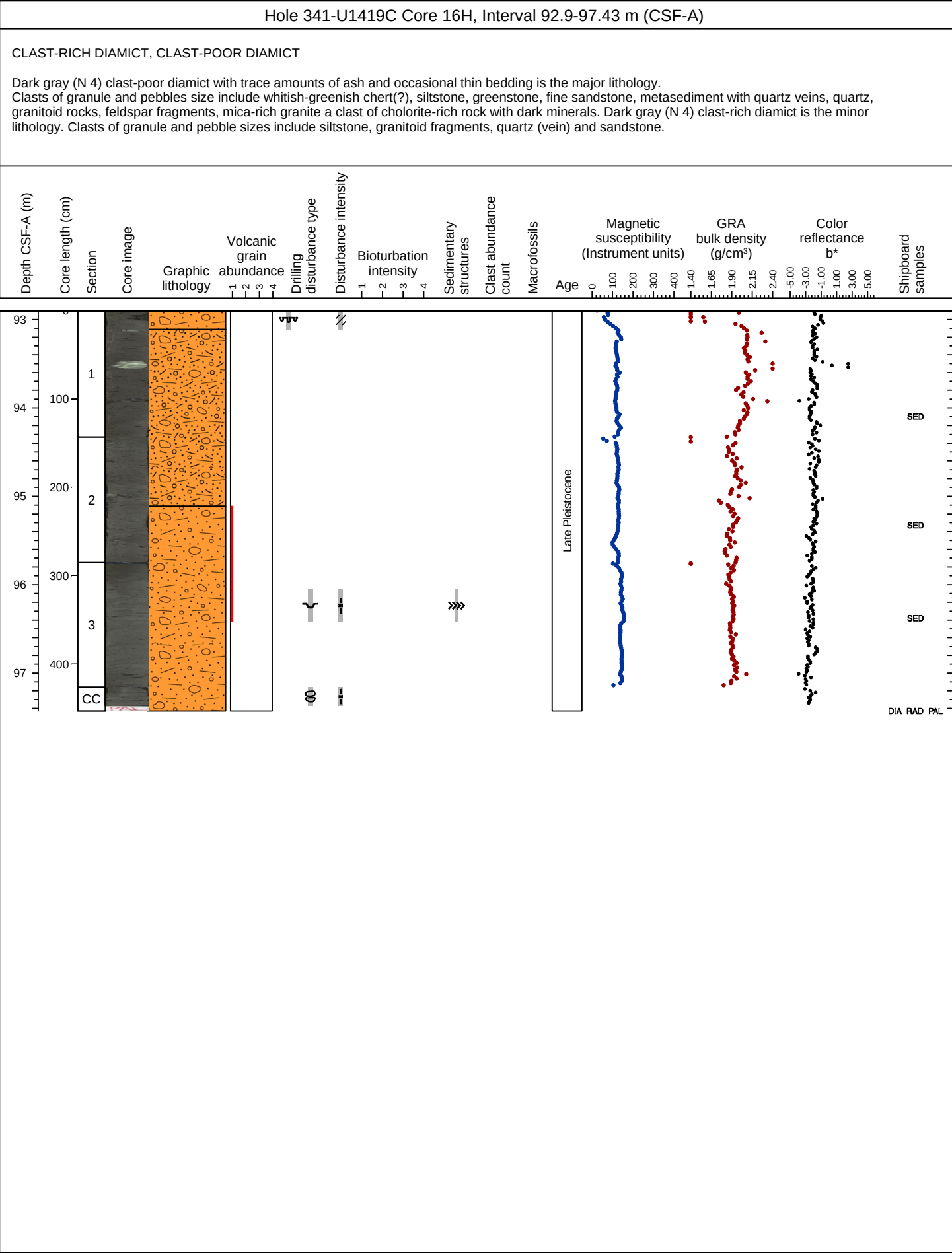


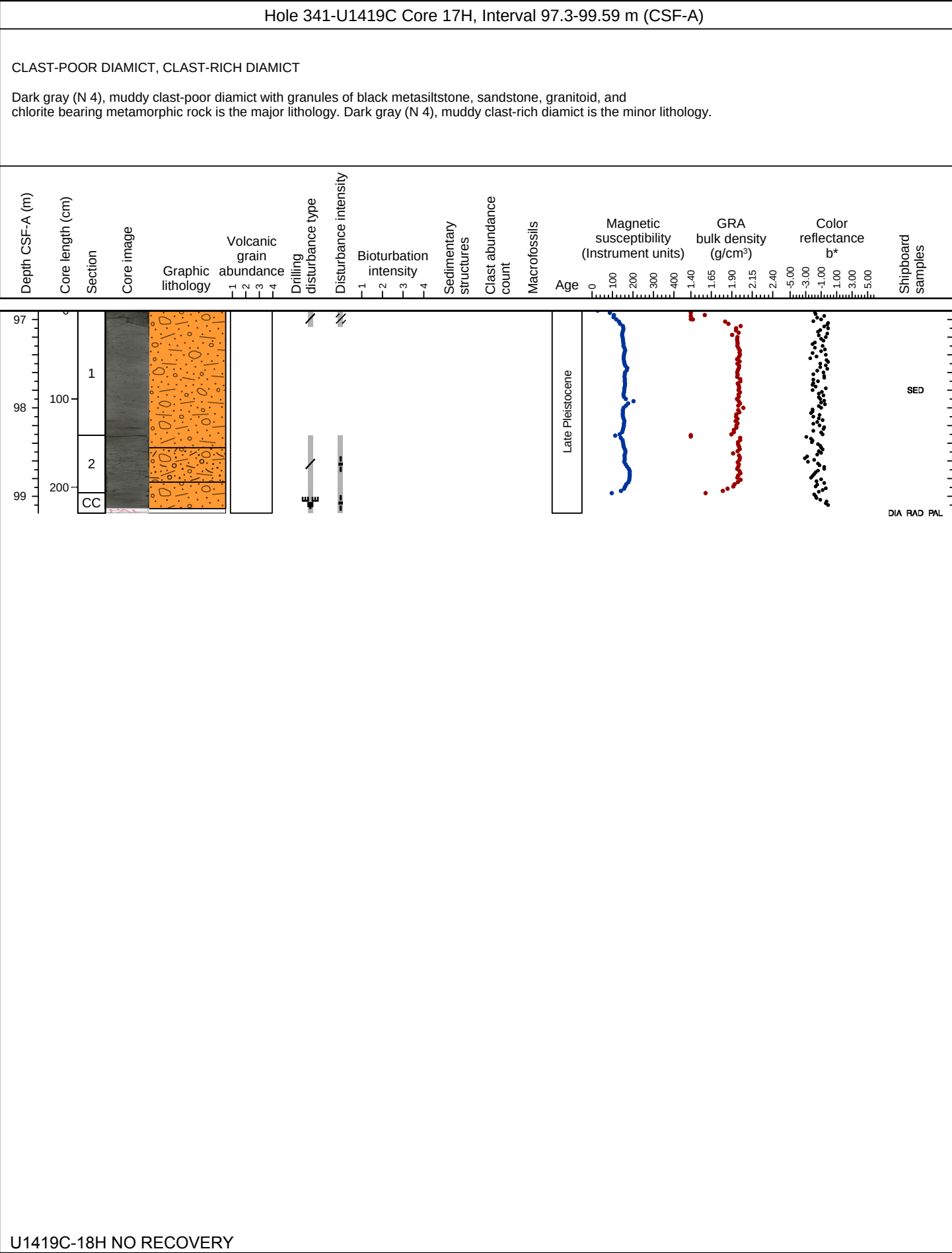
53

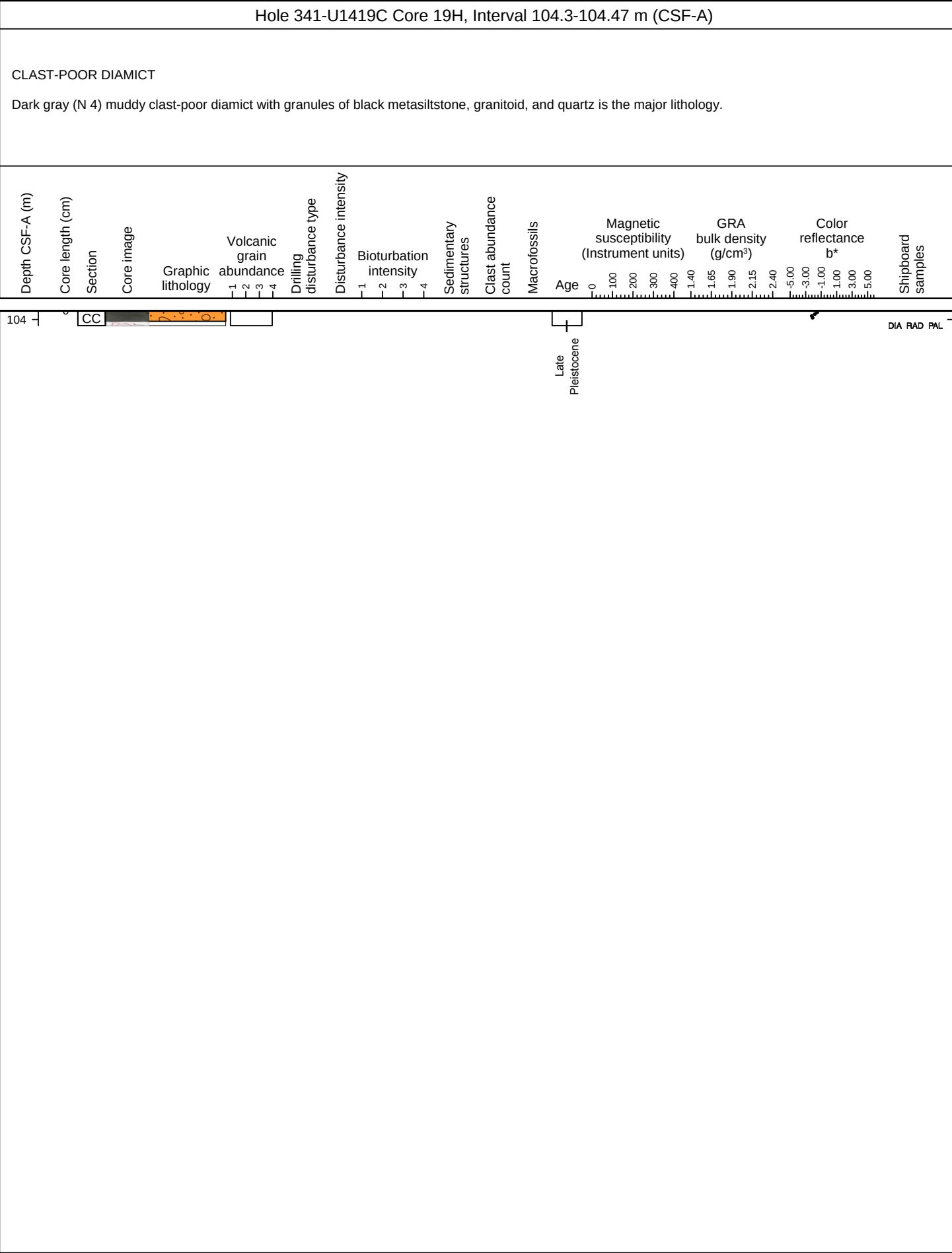












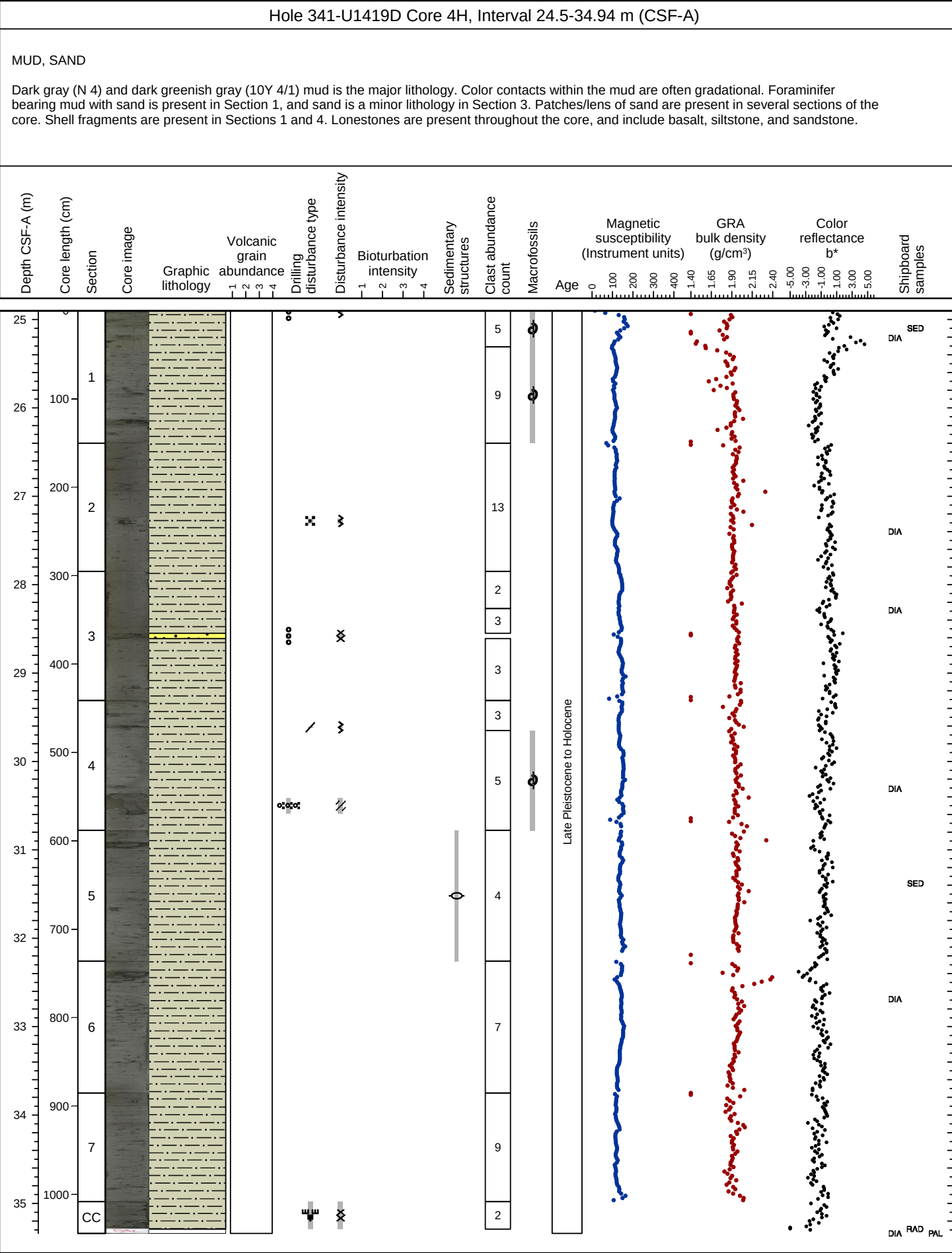


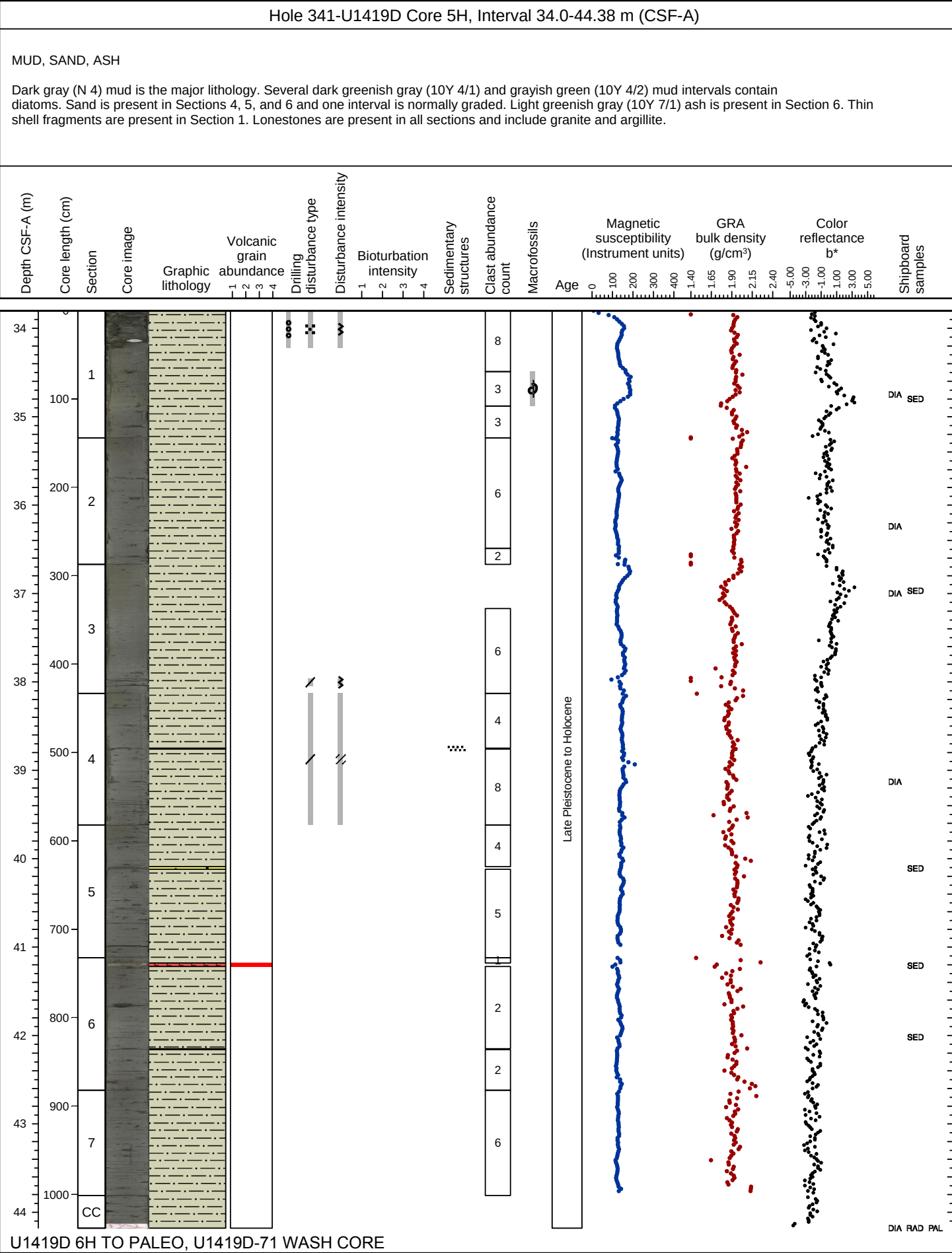
Hole 341-U1419D Core 2H, Interval 5.5-15.12 m (CSF-A)

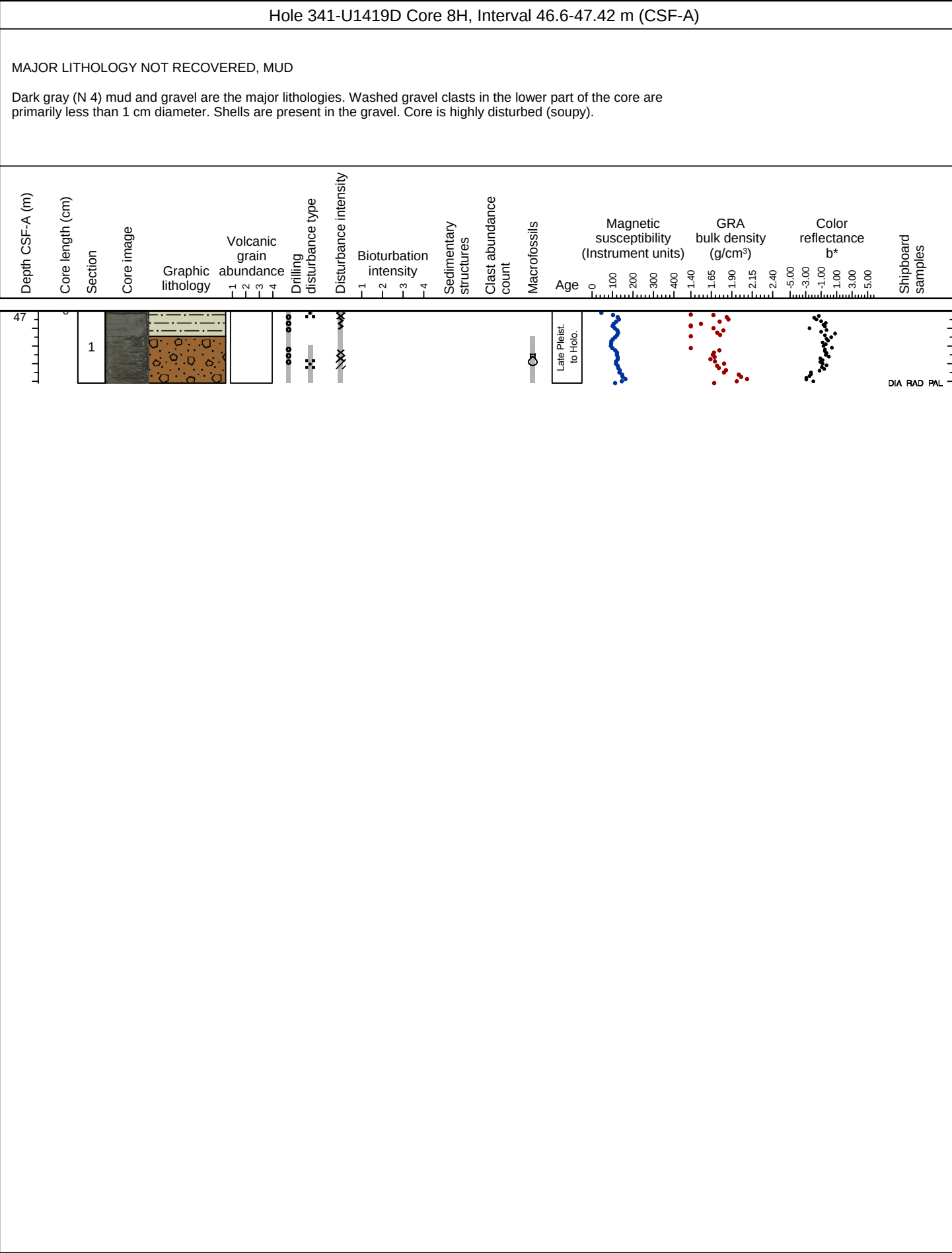
Dark gray (N 4) to dark greenish gray (10Y 4/1) mud with dispersed clasts is the major lithology. Very dark greenish gray (10Y 3/1) to dark grayish brown (2.5Y 4/1) diatom ooze (with some subtle laminations), dark greenish gray (10Y 4/1) foraminifer bearing, fine sand, and dark gray (N 4) mud are minor lithologies. Lonestones include outsized sandstone and metasiltstone pebbles. Silt laminae (0.5 cm thick) are observed in Sections 6 and 7.

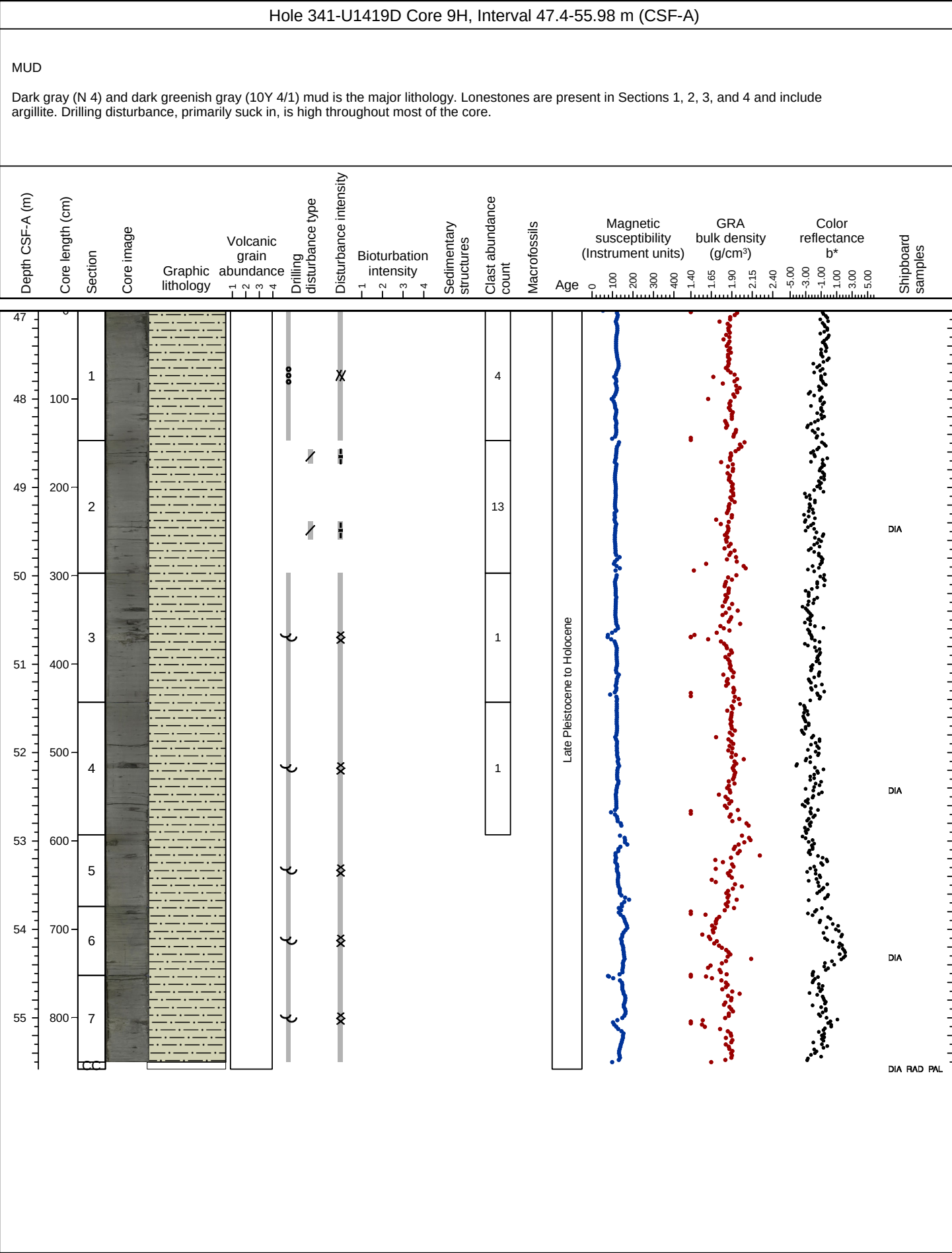




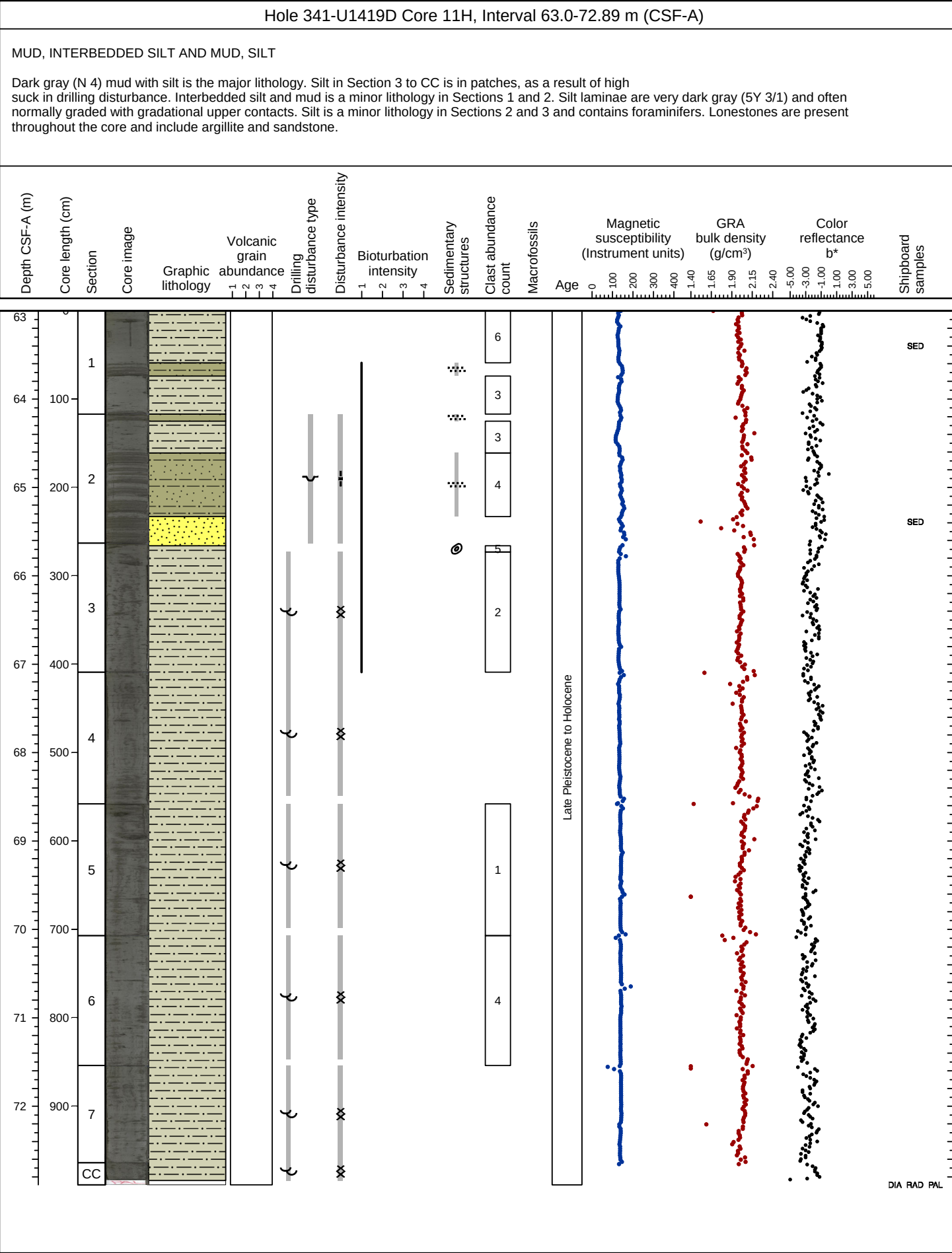


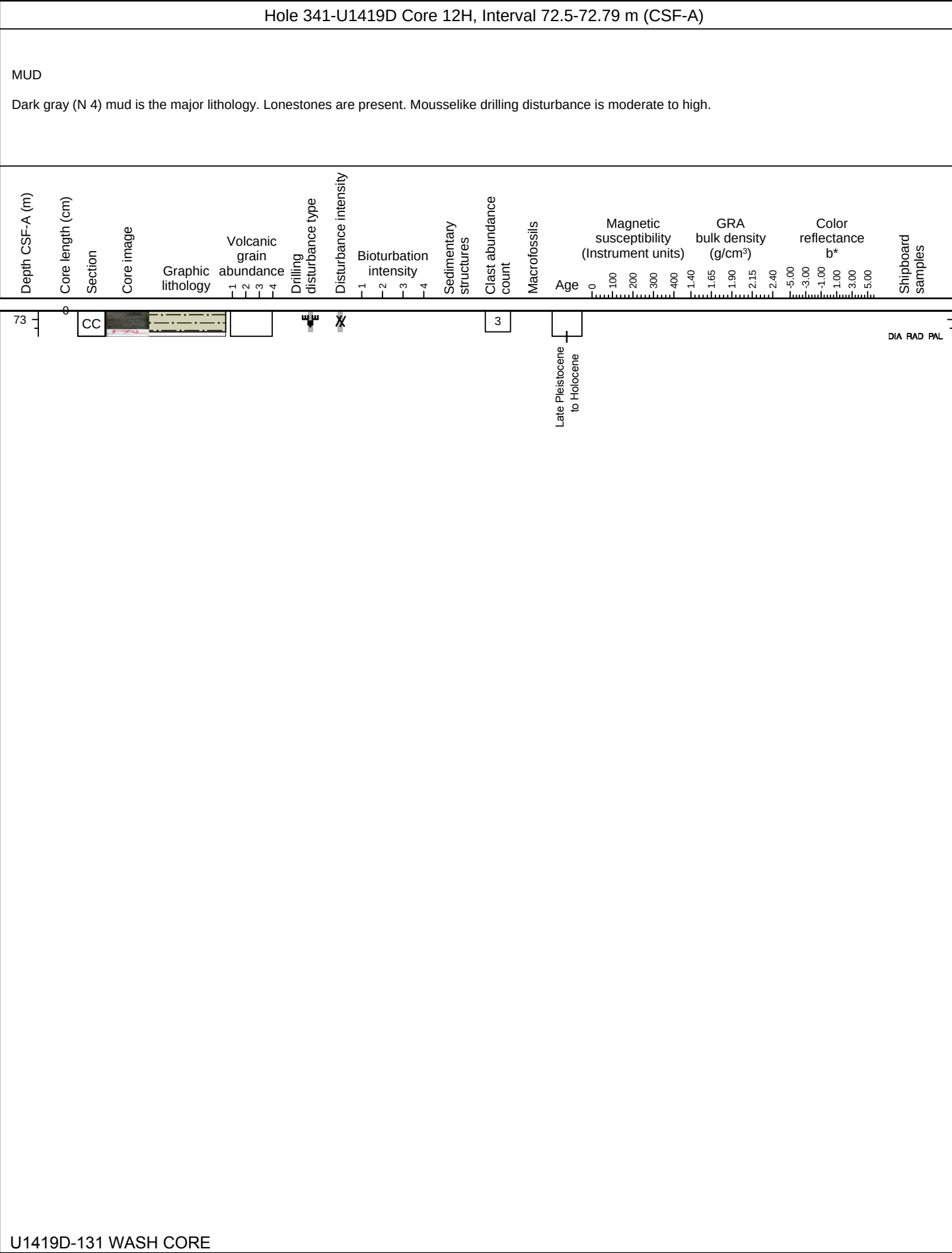


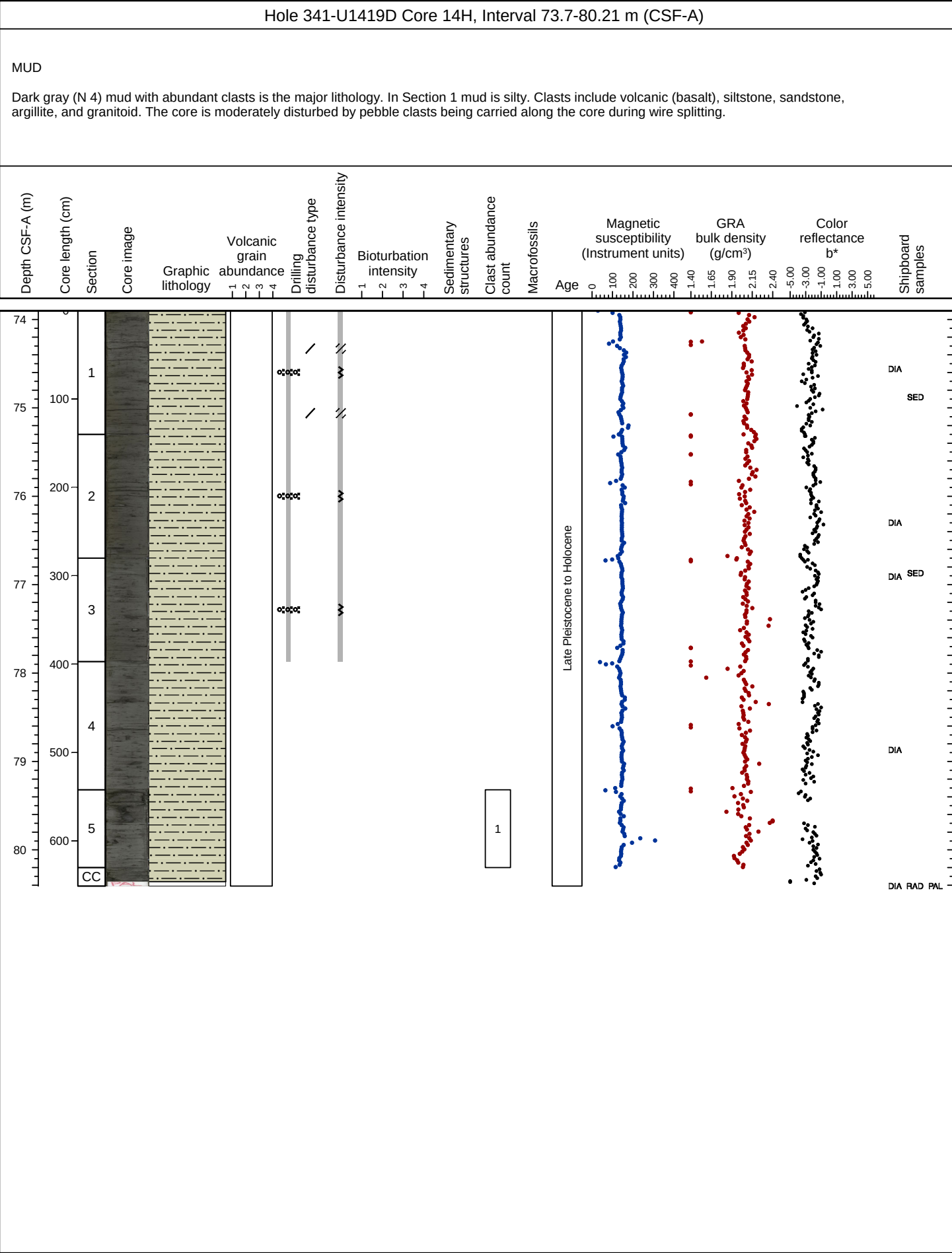


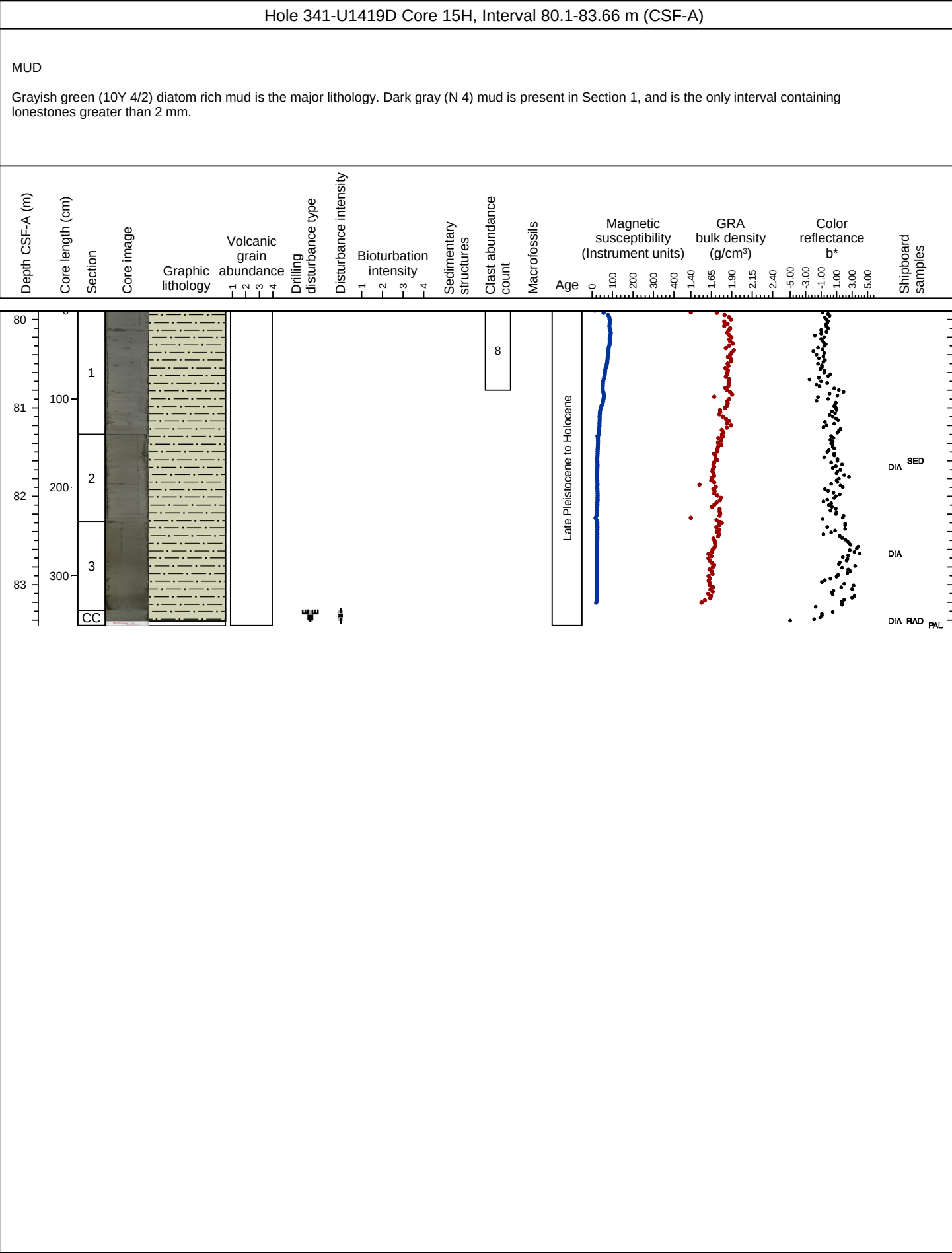






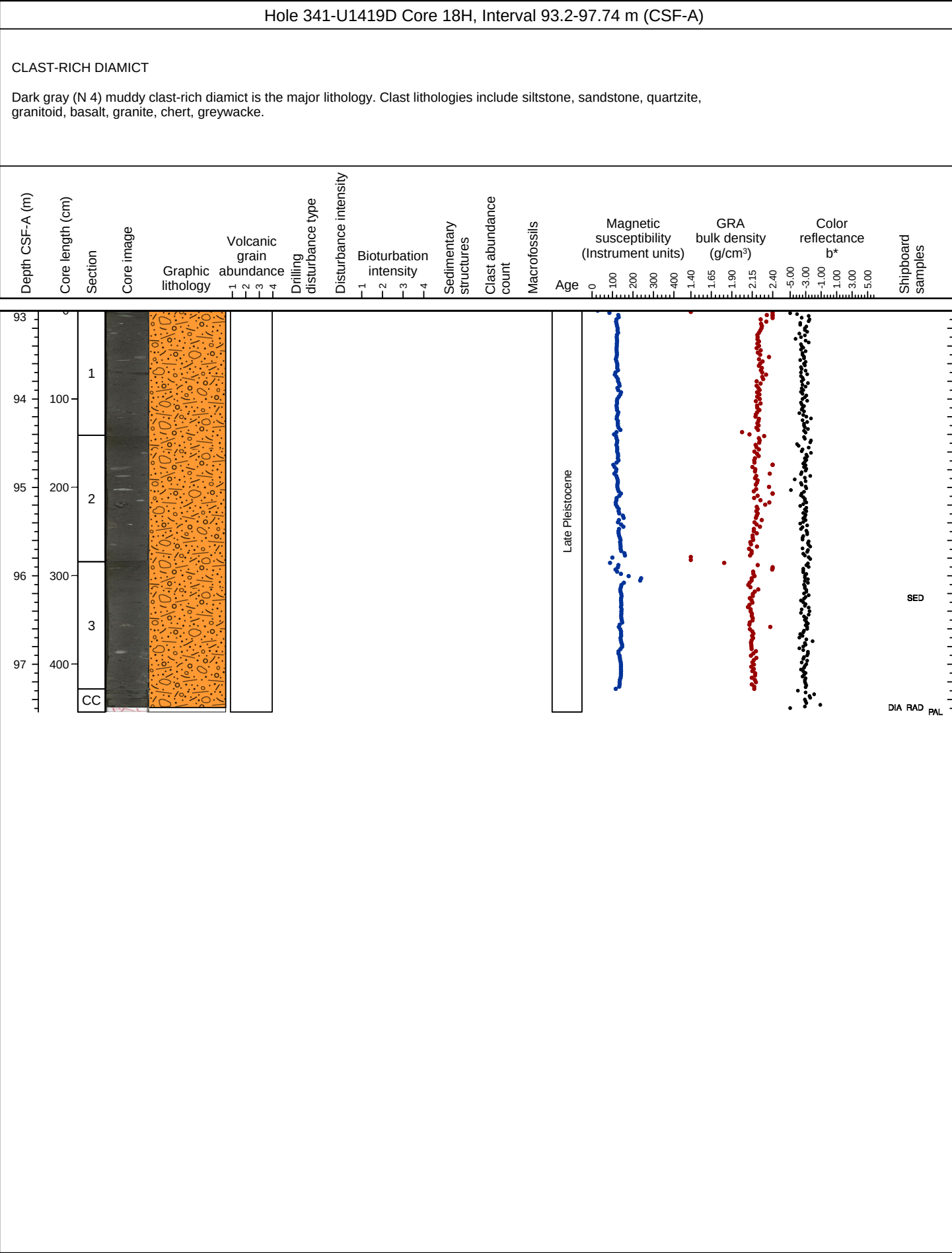


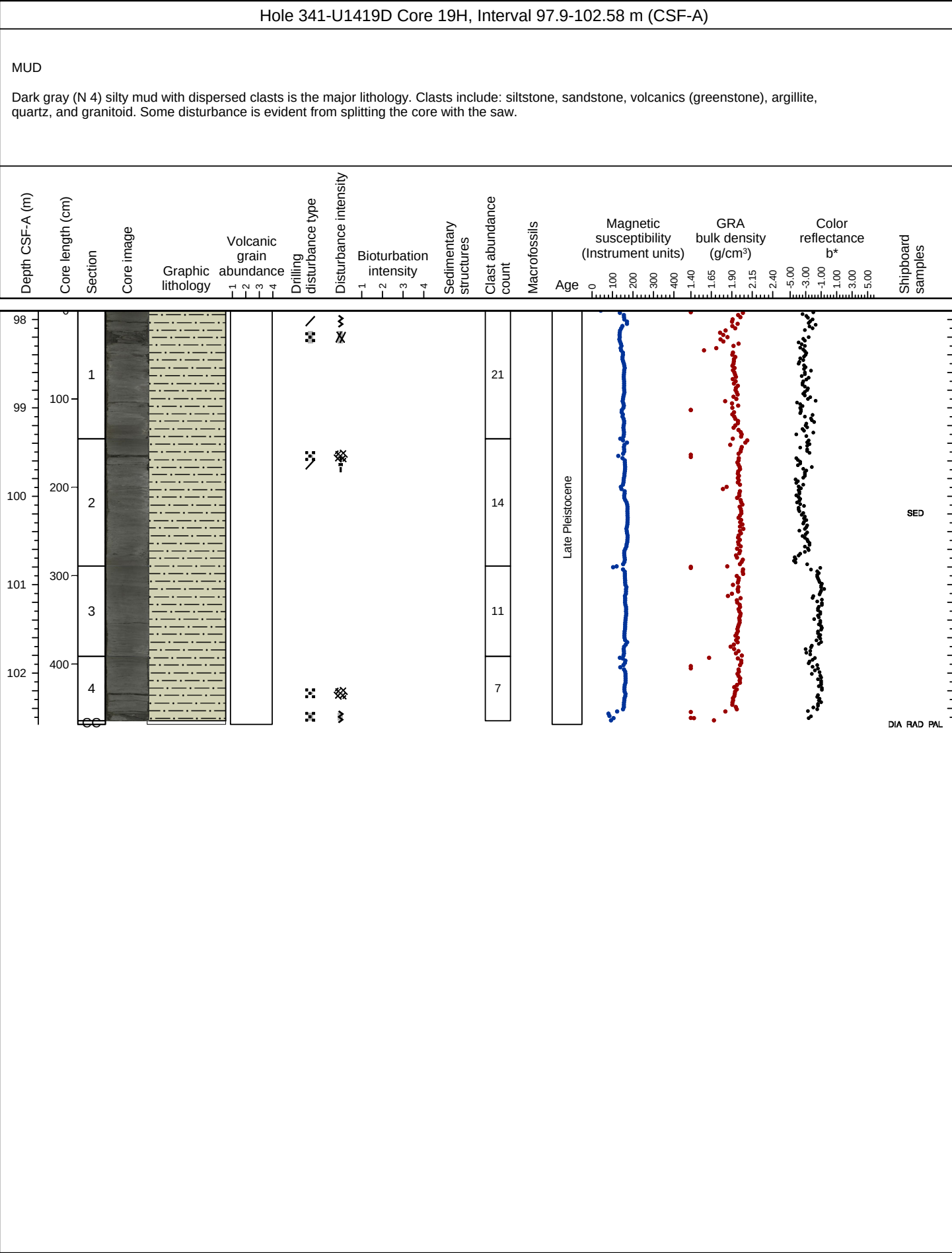


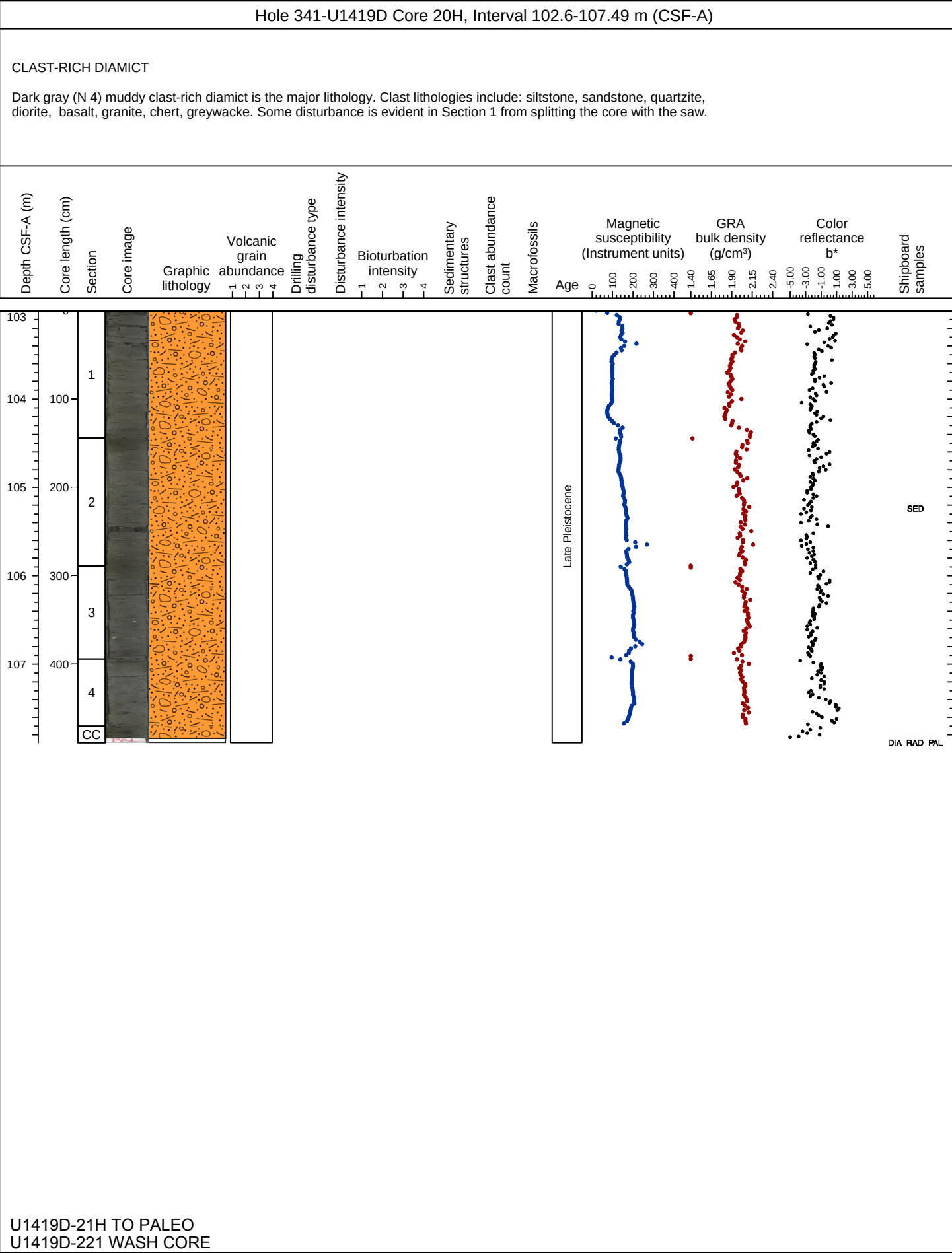


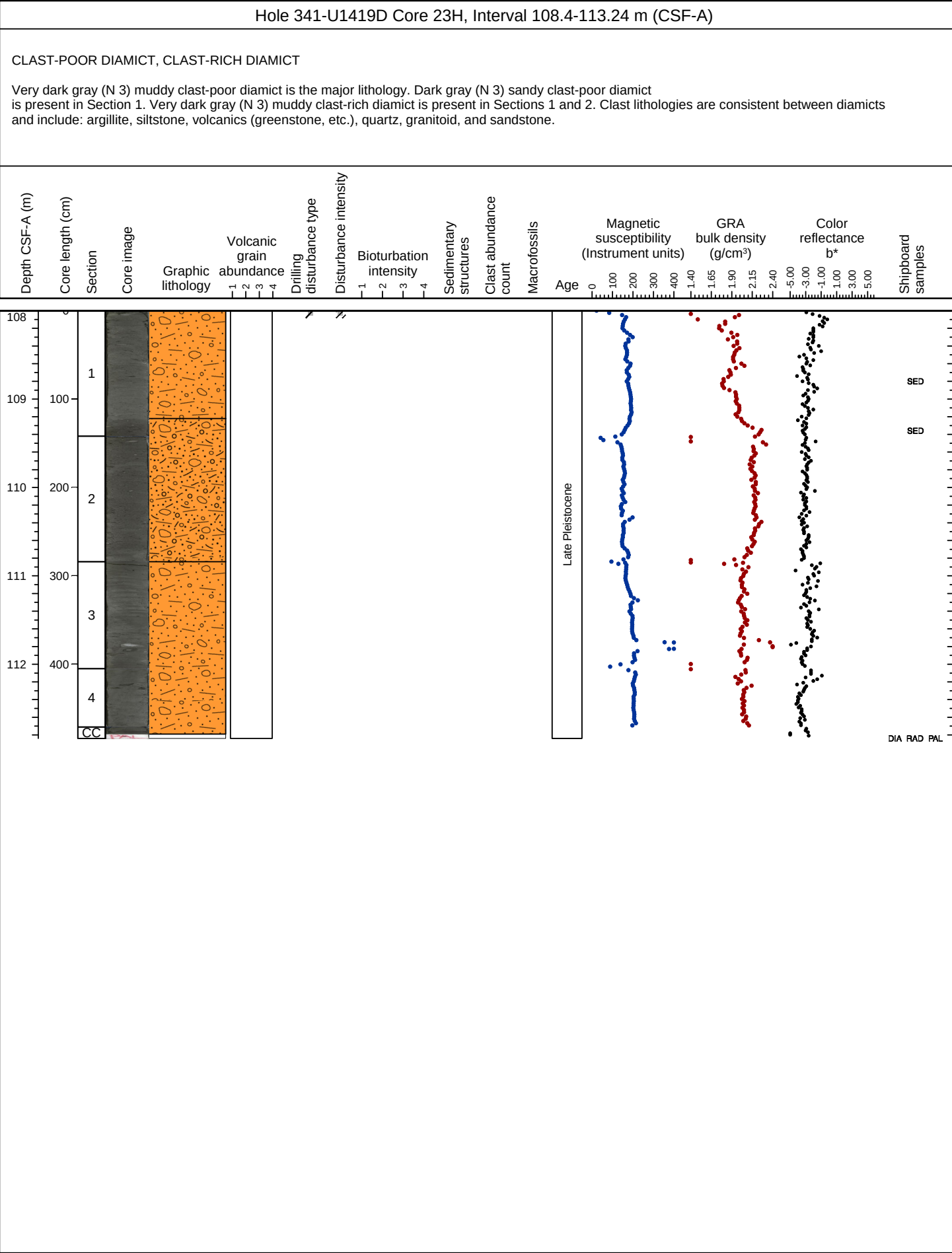






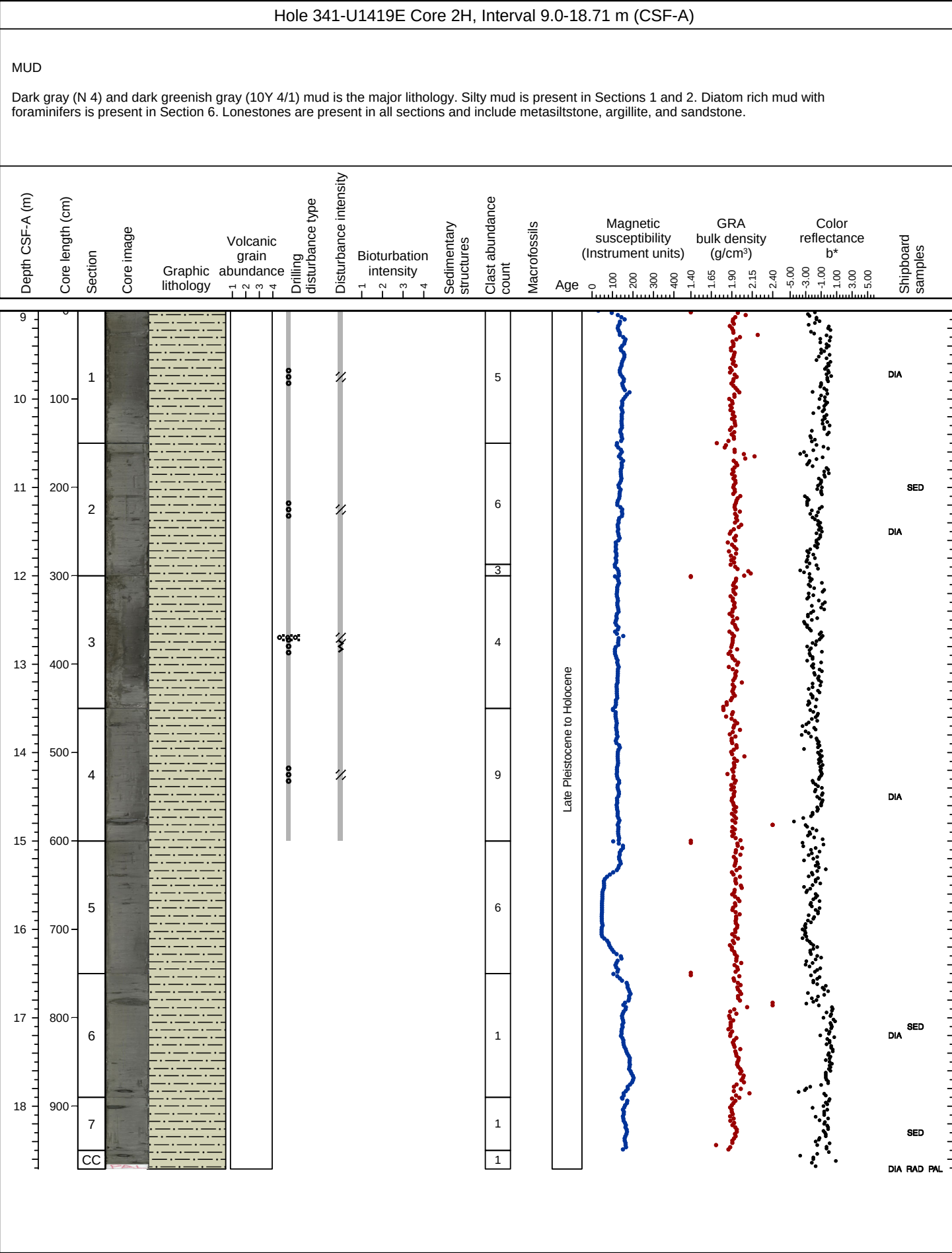


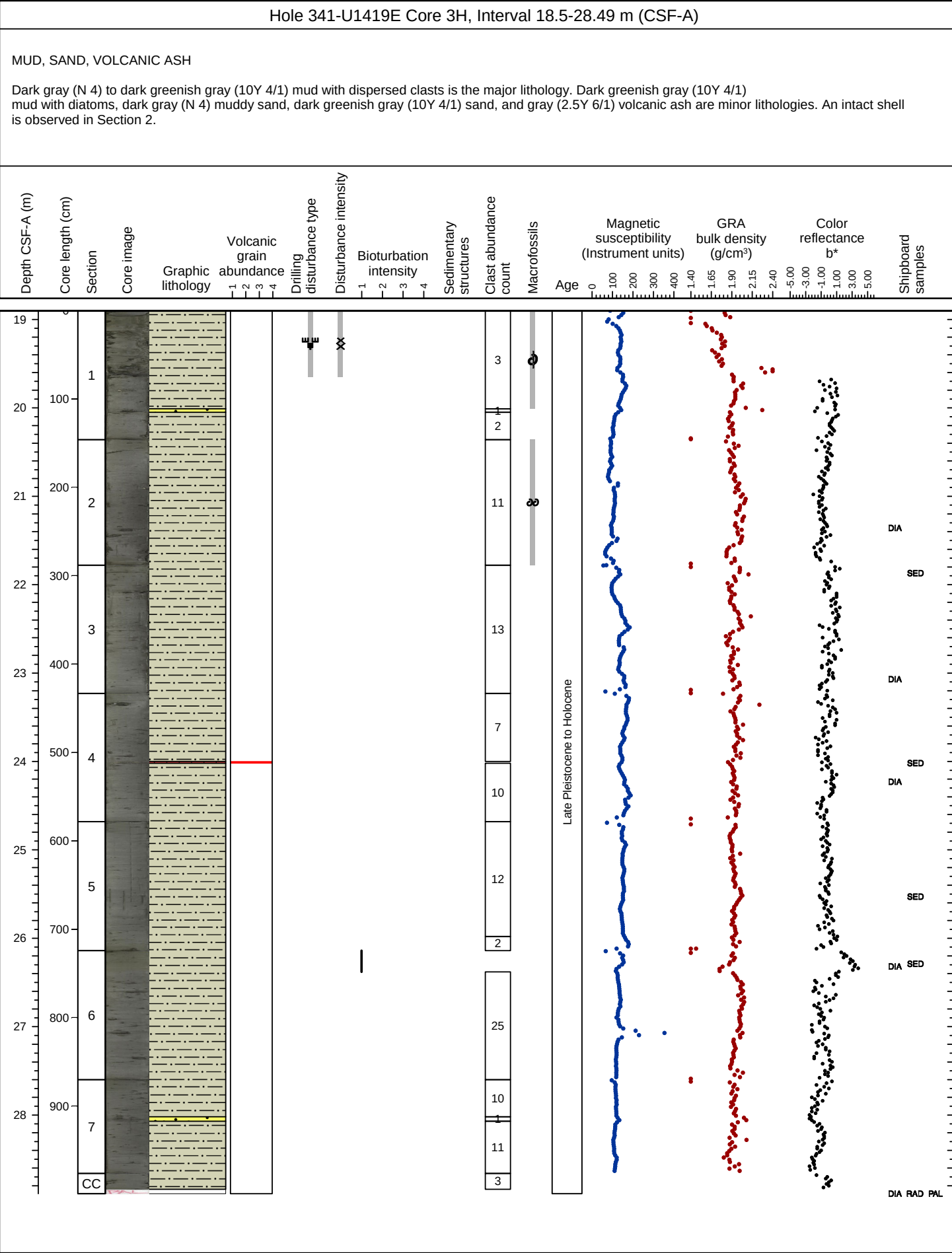


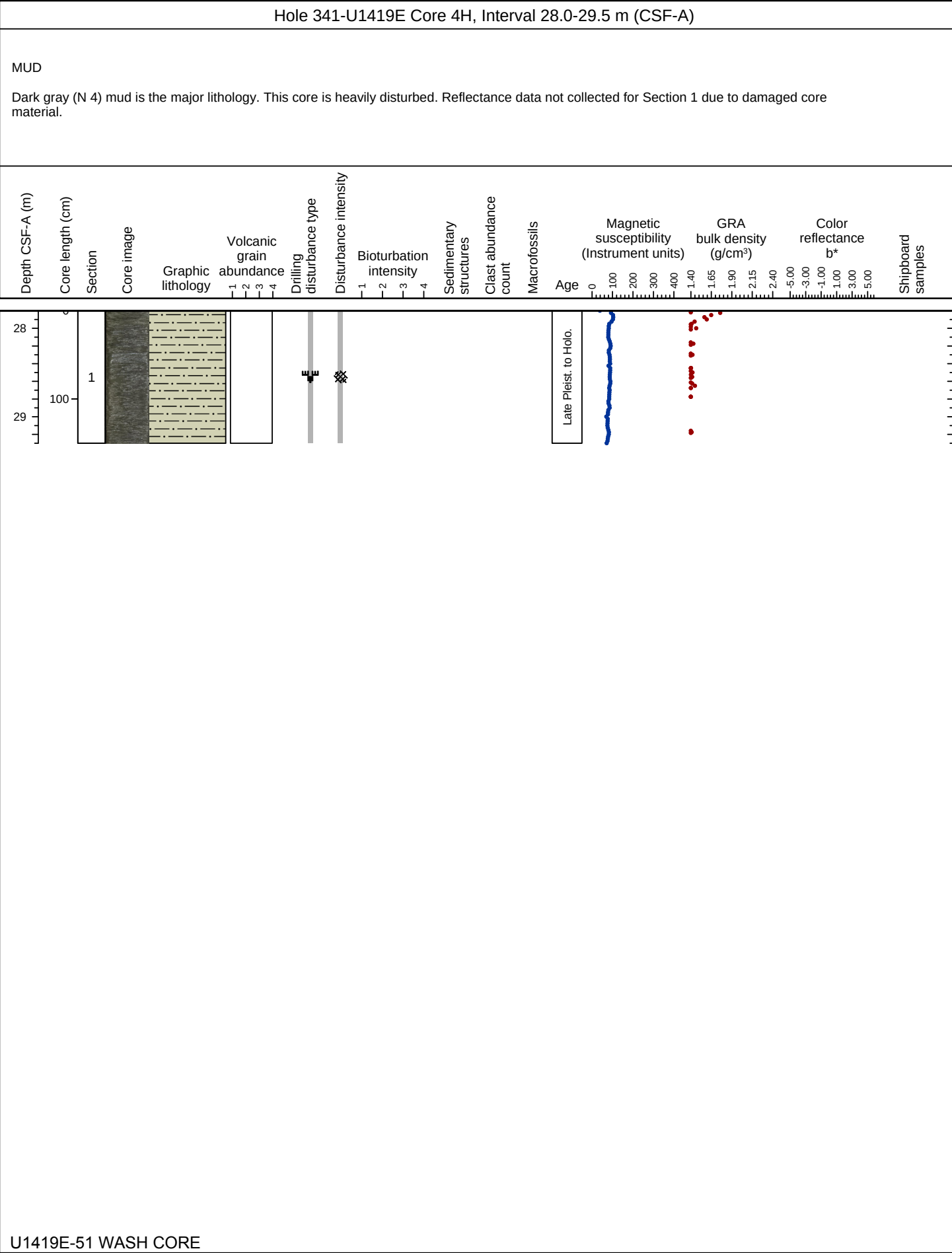


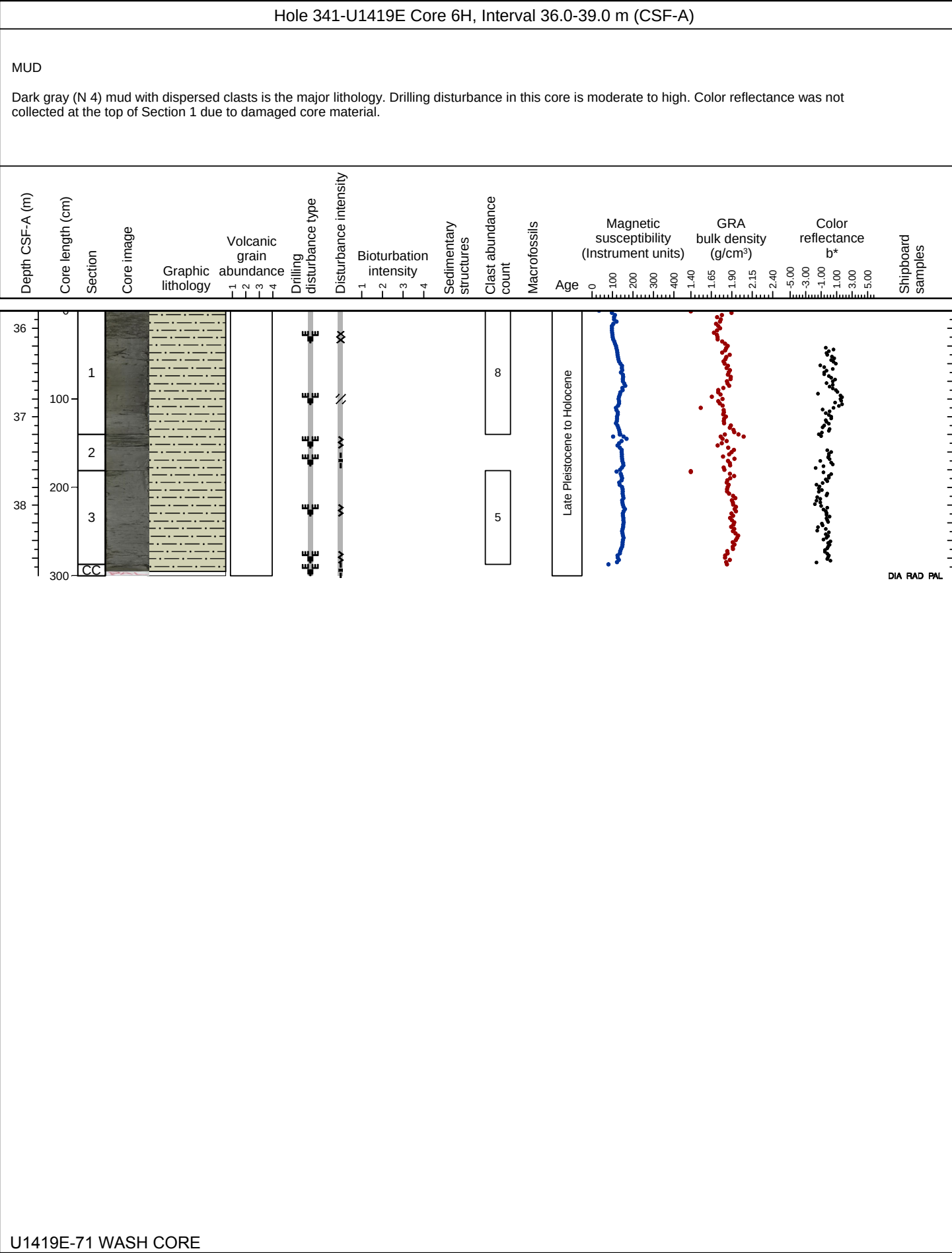


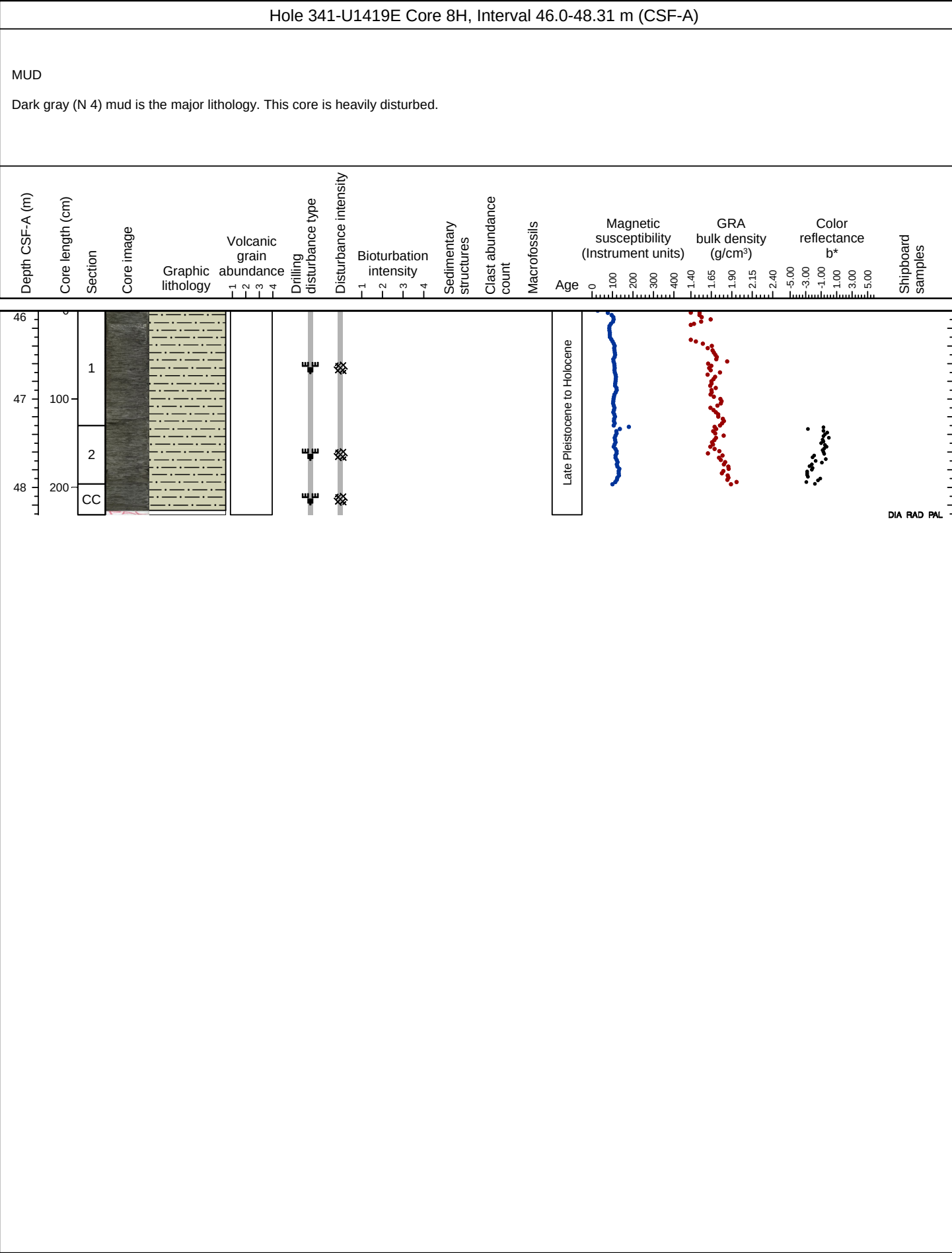
U1419E-11 WASH CORE

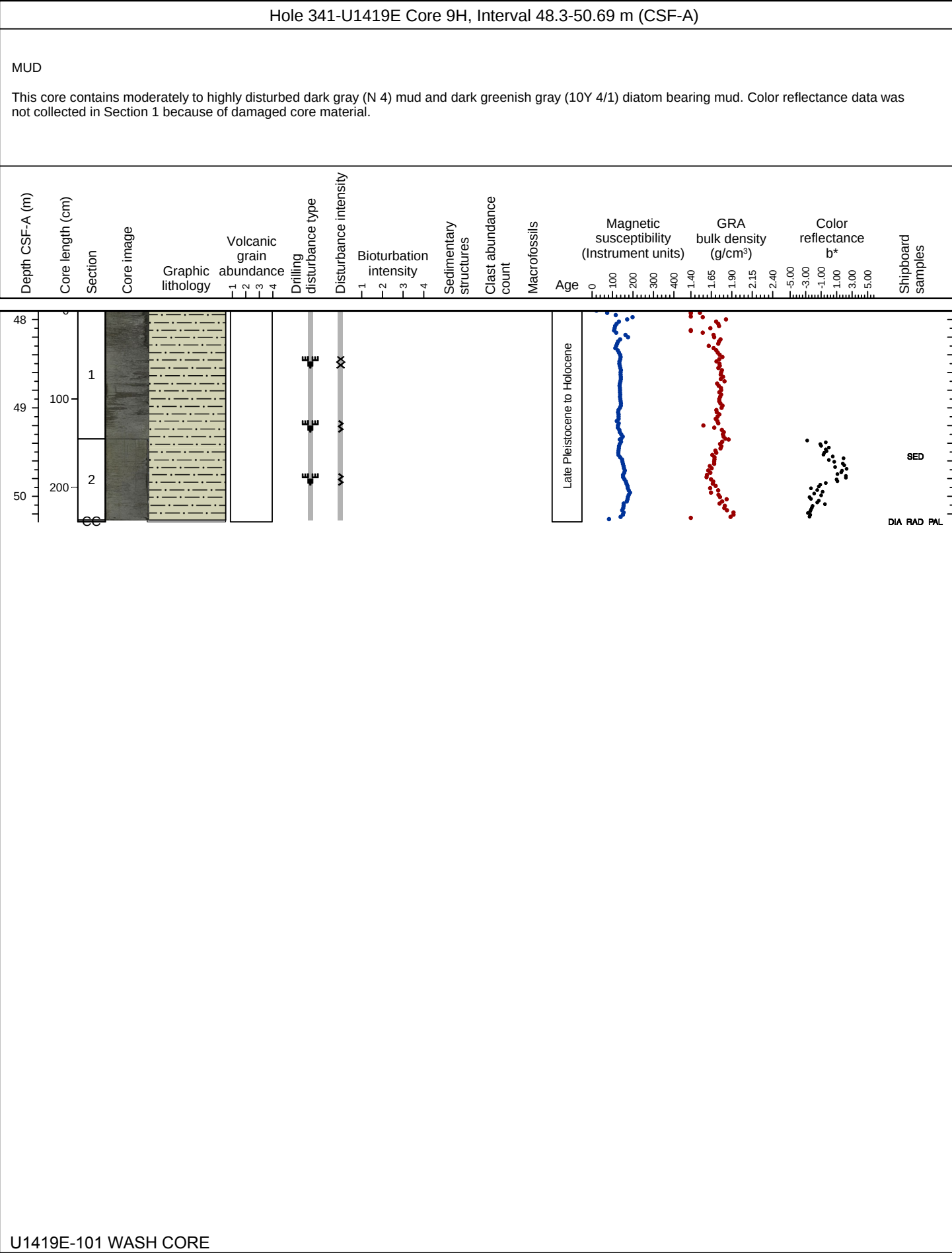




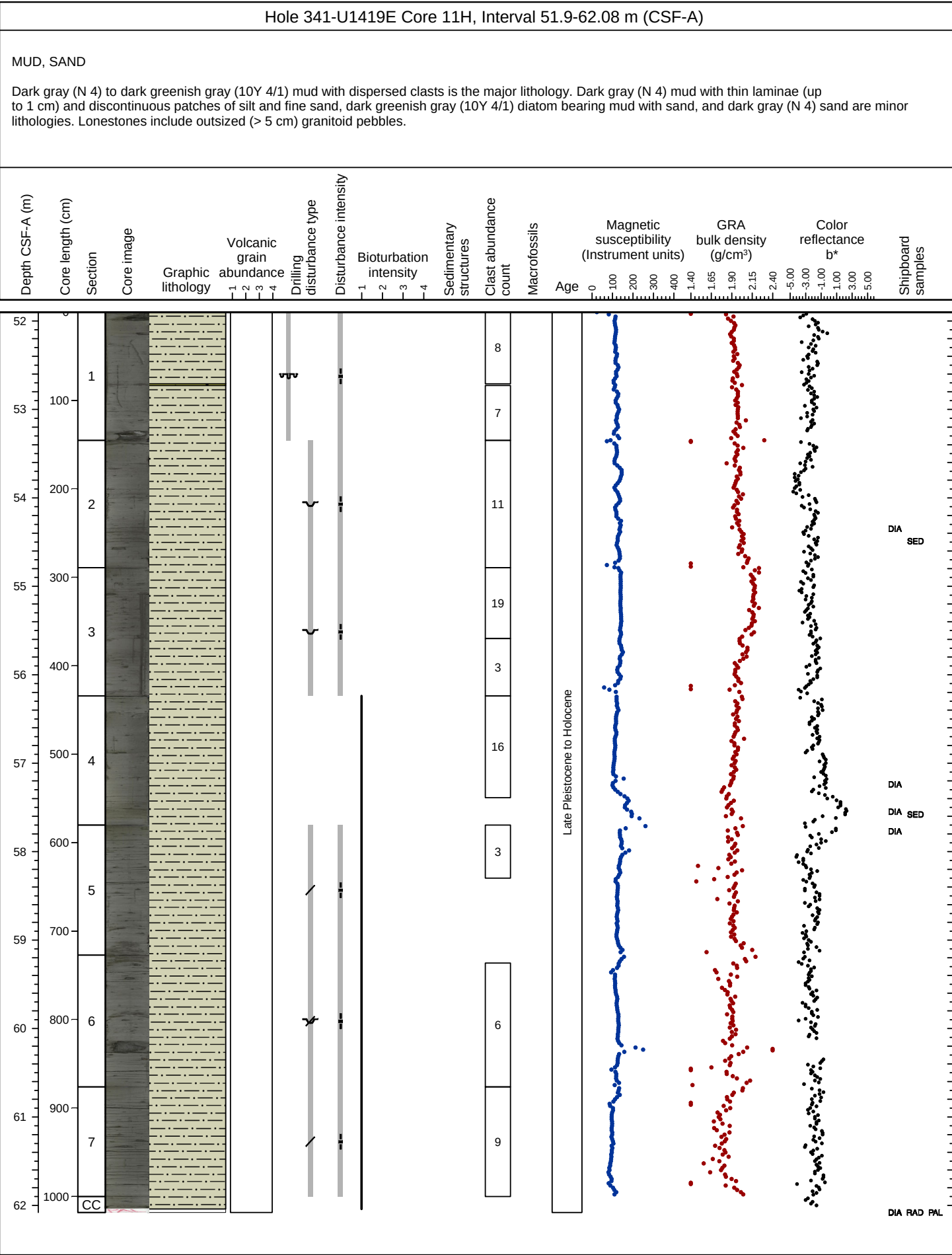


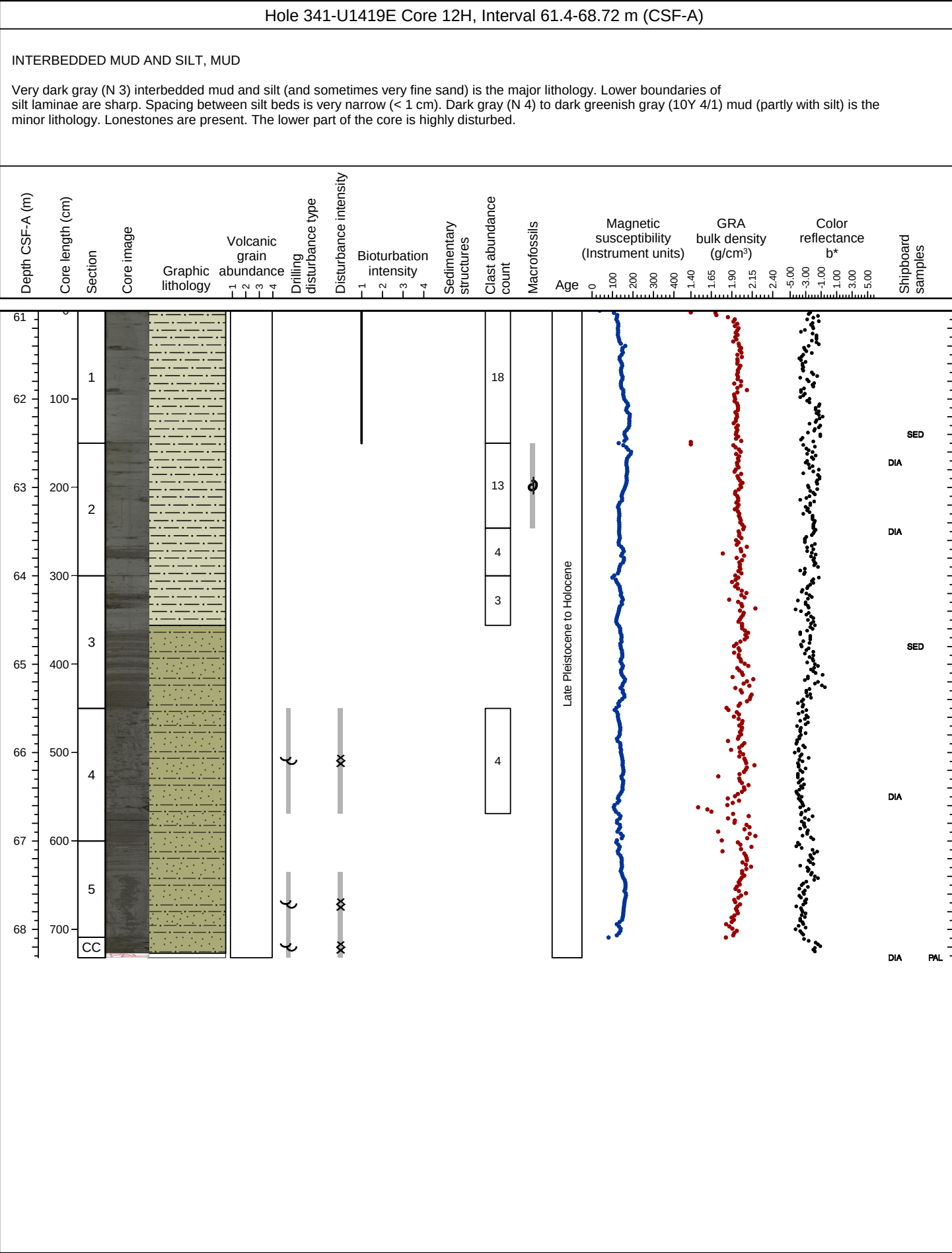




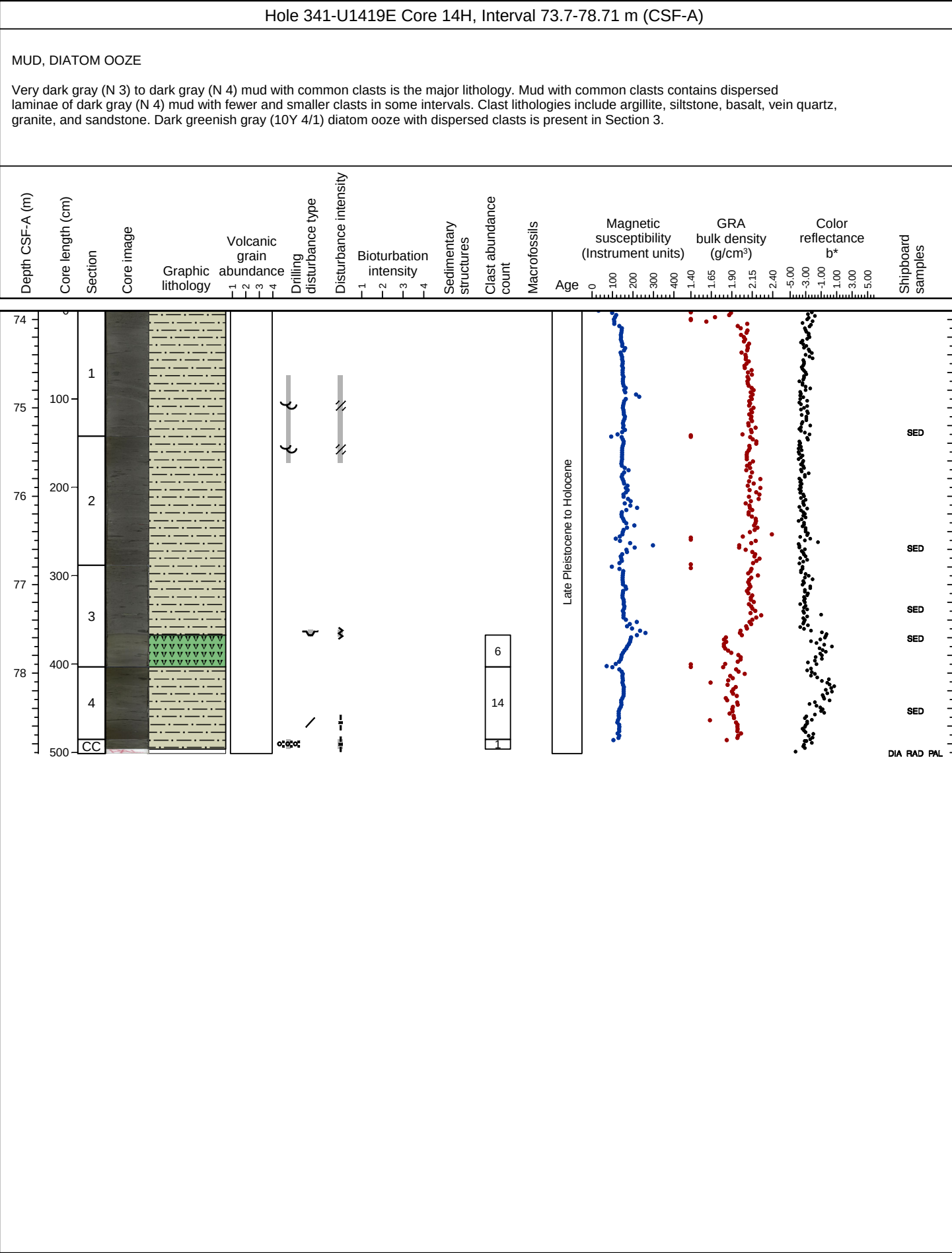


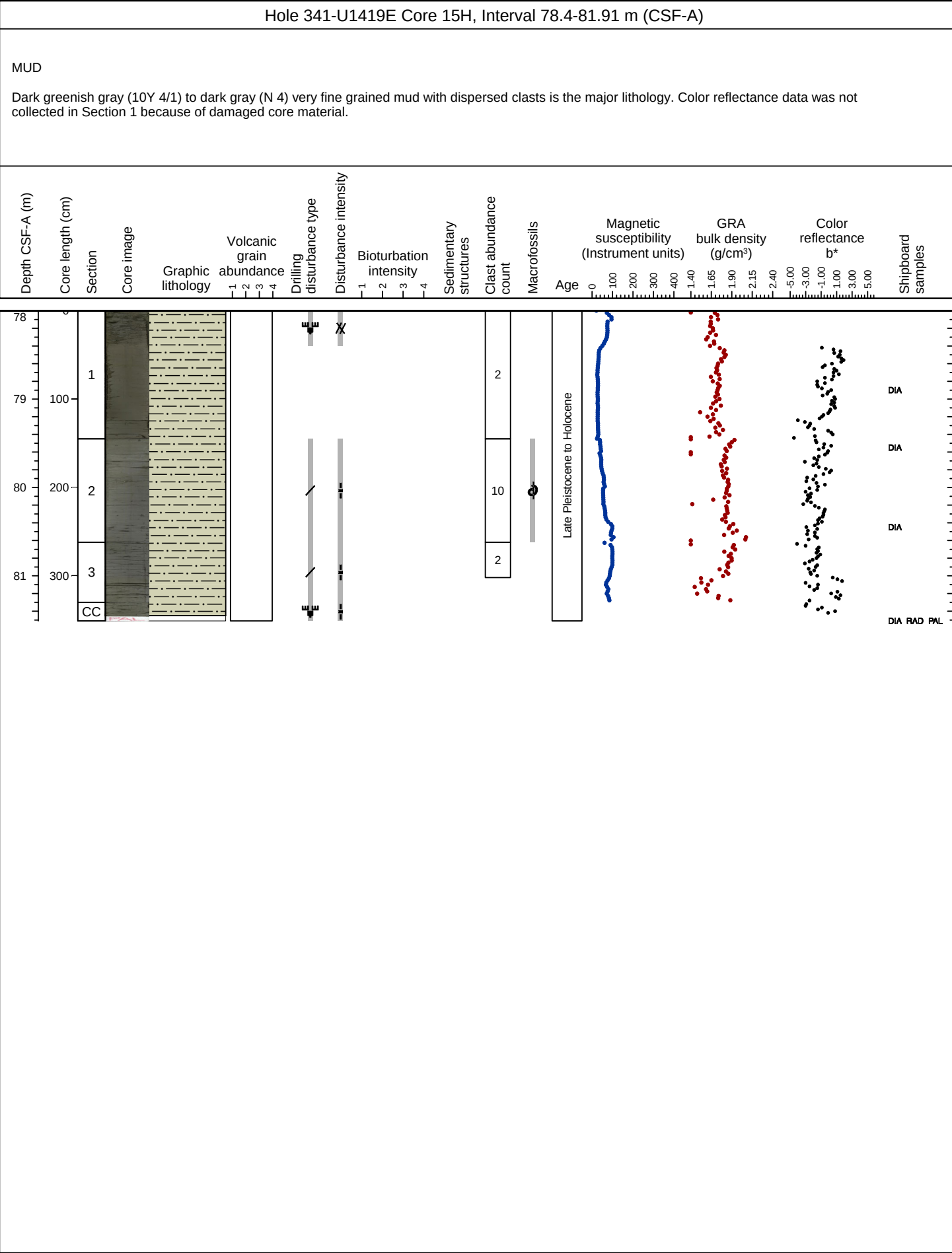
U1419E-101 WASH CORE

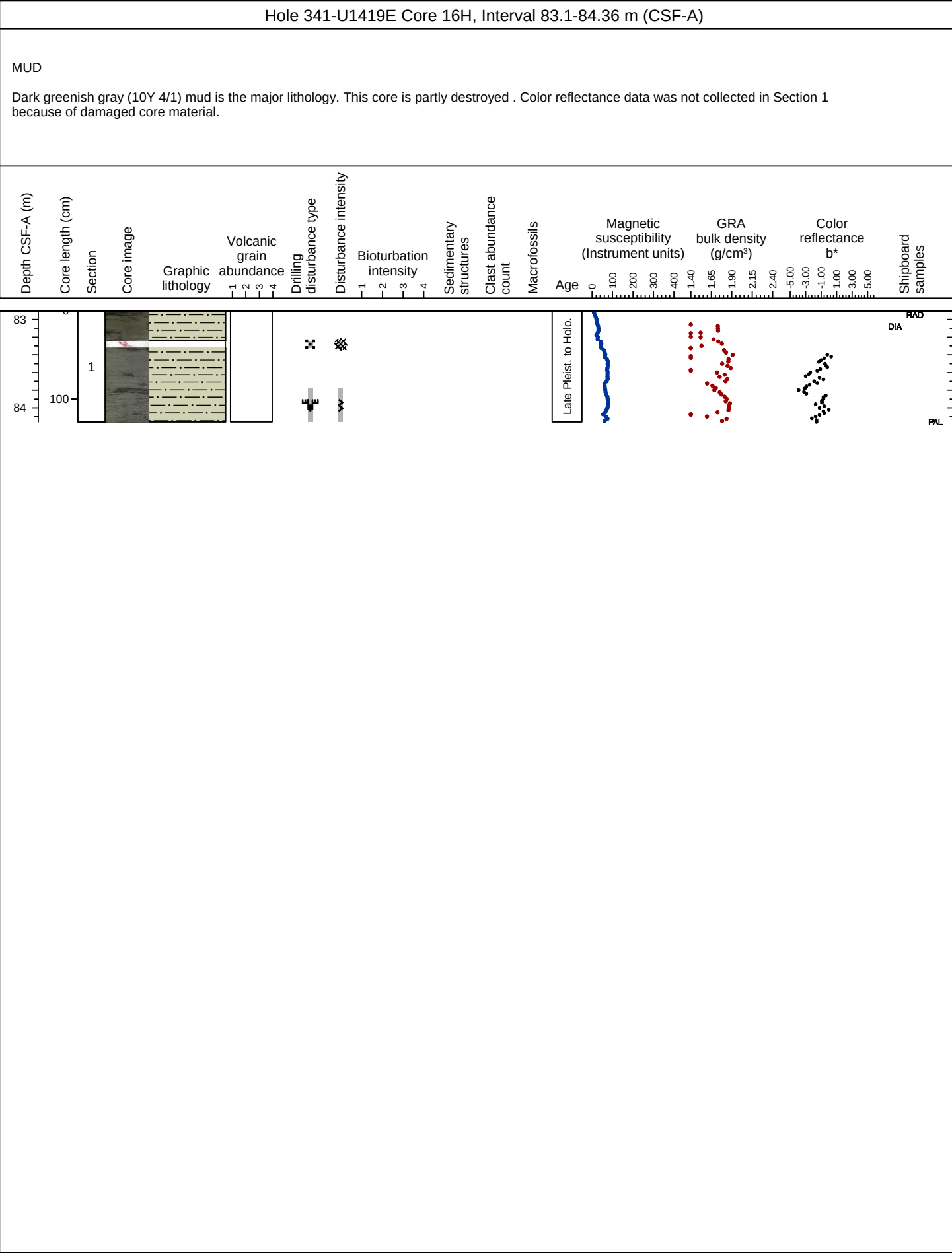


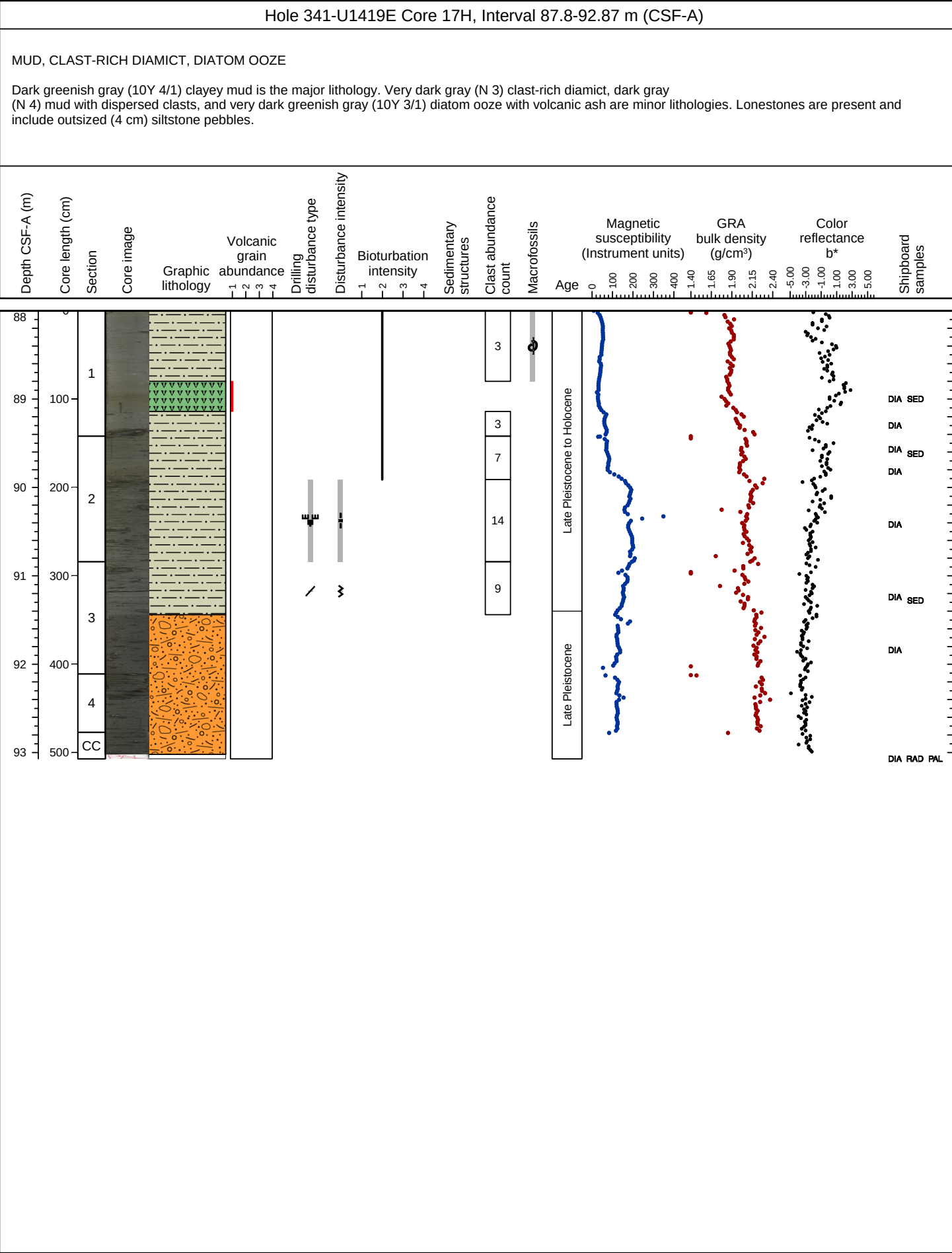


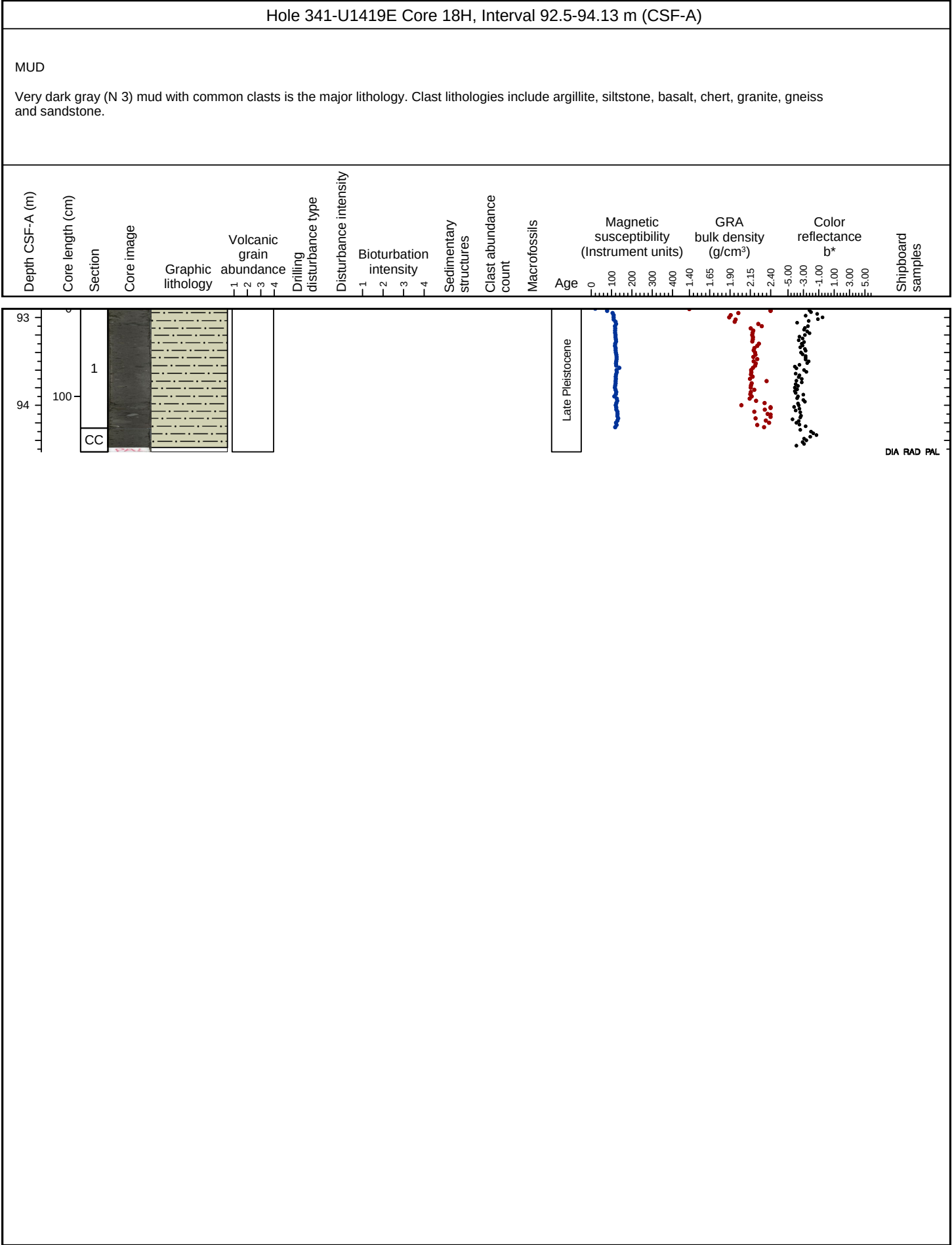














Site U1419 core descriptions

Smear slides

[illegible]

Site U1419 core descriptions

Smear slides

[illegible]

Site U1419 core descriptions

Smear slides

[illegible]

[illegible]

Site U1419 core descriptions

Smear slides

[illegible]

Sample	Top [cm]	Bottom [cm]	Top Depth [m]	Bottom Depth [m]	Sand texture [%]	Silt texture [%]	Clay texture [%]	Ash [%]	Siliclastic [%]	Total composition [%]	Quartz abundance (name)	Chlorite abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Ferromagnesian - ol, pyx, amph abundance (name)	Principal lithology	Magmatic or metamorphic clast lithology	Complete lithology name
341-U1419B-2H-2-W 2/5-TSB#22-TS#22	0	3	10.02	10.05		80	20		100	100	C		C			sand	sand	sand