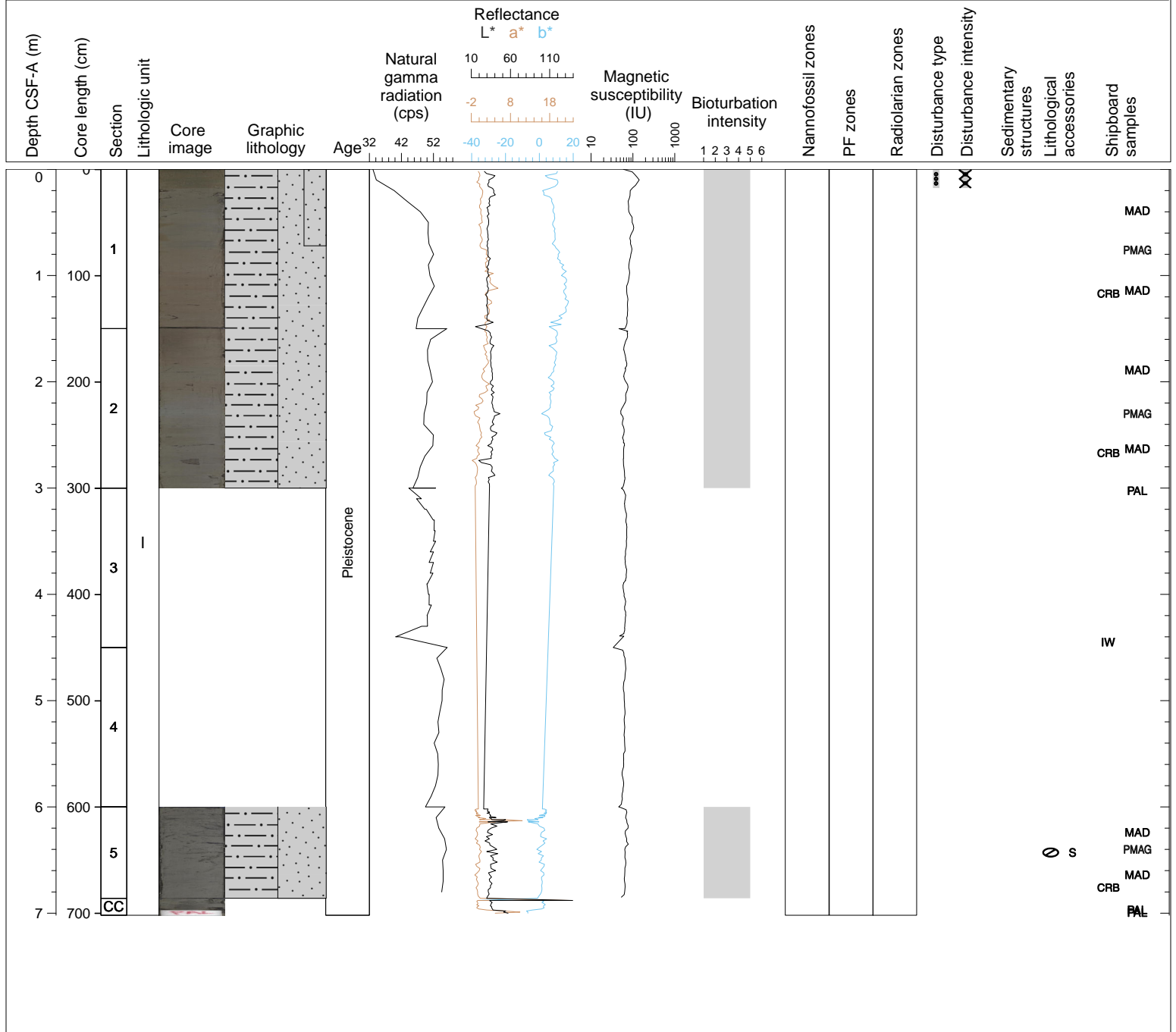


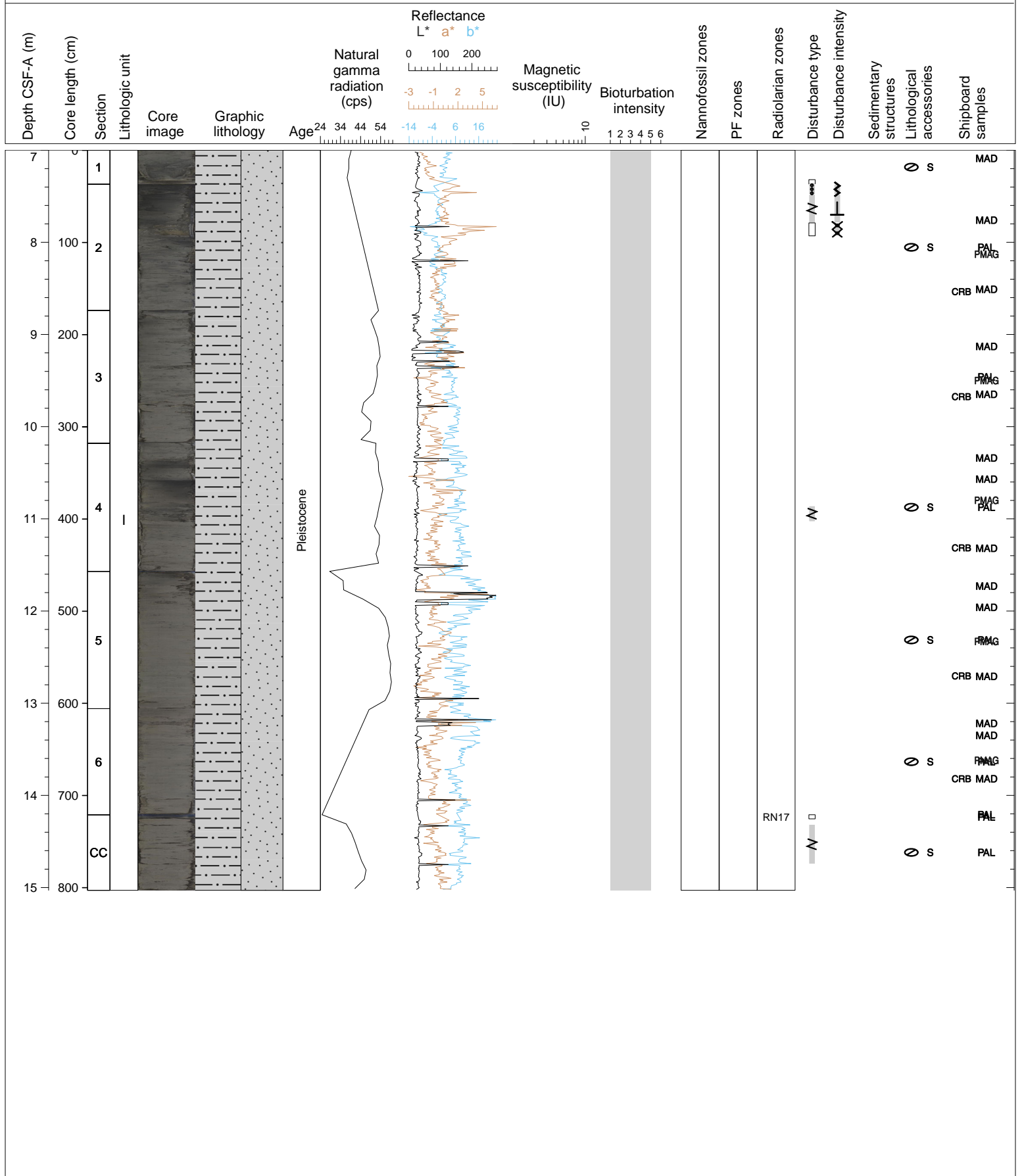
Hole 342-U1402B Core 1H, Interval 0.0-7.02 m (CSF-A)

Core U1402B-1H is composed of grayish (10YR 4/1-4/2) silty clay. Sections 3 and 4 are not available for core description. Bioturbation is heavy throughout and sediments are soupy from 0-18 cm in Section 1.



Hole 342-U1402B Core 2H, Interval 7.0-15.03 m (CSF-A)

Core U1402B-2H is composed of grayish (N 4, 10Y 4/2) silty clay. Bioturbation is heavy throughout. Sediments are soupy in Section 2, 0-11. Voids occur in Section 1 (32-37 cm), Section 2 (42-56 cm), and the core catcher (0-4.5 cm) and sediments are fragmented in several locations.



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Lithic grains abundance (name)	Quartz abundance (name)	Calcite, allogenic abundance (name)	Glass abundance (name)	Zerolite - phillipsite abundance (name)	Chlorite abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Ferromagnesian - of which abundance (name)	Heavy minerals abundance (name)	Zircon abundance (name)	Opaque abundance (name)	Oxide abundance (name)	Clay minerals, authigenic abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Sulfides, authigenic abundance (name)	Pyrite, authigenic abundance (name)	Calcite, authigenic abundance (name)	Calcareous nanofossils abundance (name)	Benthic foraminifers abundance (name)	Planktonic foraminifers abundance (name)	Foraminifers abundance (name)	Planktonic foraminifers abundance [%]	Ostracods abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, aciniscidan abundance (name)	Pollen and spores abundance (name)	Other microfossils abundance (name)	Echinoderm fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Fish scales abundance (name)	Fish teeth abundance (name)	Organic matter abundance (name)	Wood fragments abundance (name)	Prefix	Principal lithology	Suffix	Complete lithology name			
342-U1402B-1H-1-A 75/75-SED	0.75	0.75	lithology					C [A58]			P [A58]		VA[A58]	P [A58]	F [A58]		P [A58]						F [A58]			F [A58]		P [A58]	P [A58]													P [A58]	silty [Leg339]	clay [Leg339]		silty clay					
342-U1402B-1H-2-A 115/115-SED	2.65	2.65	lithology				P [A58]	F [A58]	P [A58]				VA[A58]	P [A58]	P [A58]		P [A58]					P [A58]					F [A58]																	F [A58]	silty [Leg339]	clay [Leg339]		silty clay			
342-U1402B-1H-5-A 75/75-SED	6.75	6.75	lithology				P [A58]	C [A58]	P [A58]				VA[A58]	P [A58]	P [A58]		P [A58]						F [A58]			F [A58]																		P [A58]	silty [Leg339]	clay [Leg339]		silty clay			
342-U1402B-2H-2-A 80/80-SED	8.17	8.17	lithology				P [A58]	C [A58]	P [A58]				VA[A58]	F [A58]	F [A58]		F [A58]						F [A58]			F [A58]																			F [A58]	silty [Leg339]	clay [Leg339]		silty clay		
342-U1402B-2H-5-A 80/80-SED	12.37	12.37	lithology				P [A58]	C [A58]	P [A58]				VA[A58]	F [A58]	F [A58]		P [A58]						F [A58]			F [A58]																				F [A58]	silty [Leg339]	clay [Leg339]		silty clay	
342-U1402B-2H-6-A 80/80-SED	13.86	13.86	lithology					F [A58]					VA[A58]	F [A58]	F [A58]		F [A58]										F [A58]																				F [A58]	silty [Leg339]	clay [Leg339]		silty clay