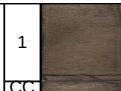
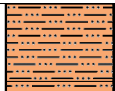
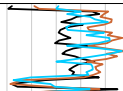
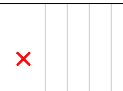
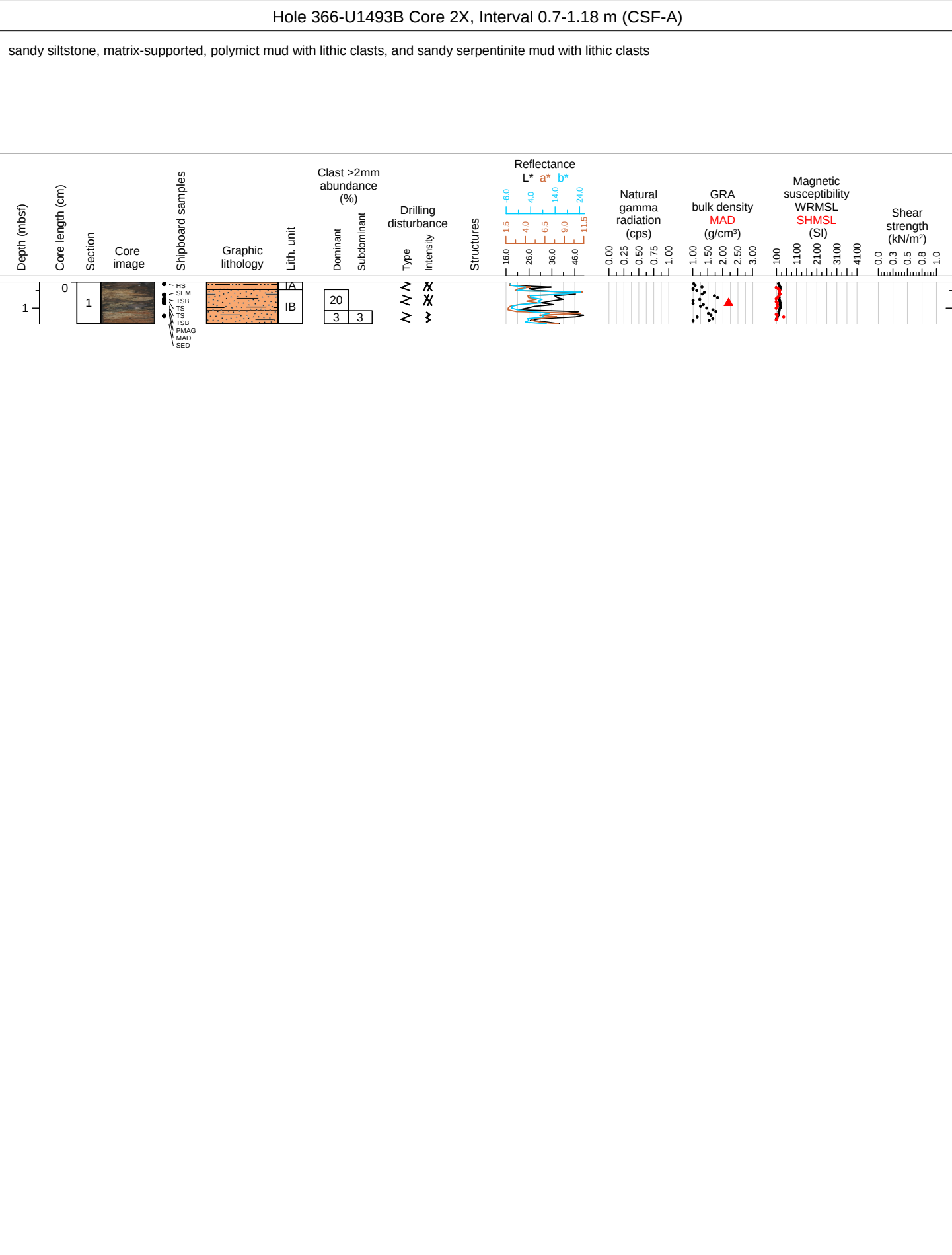
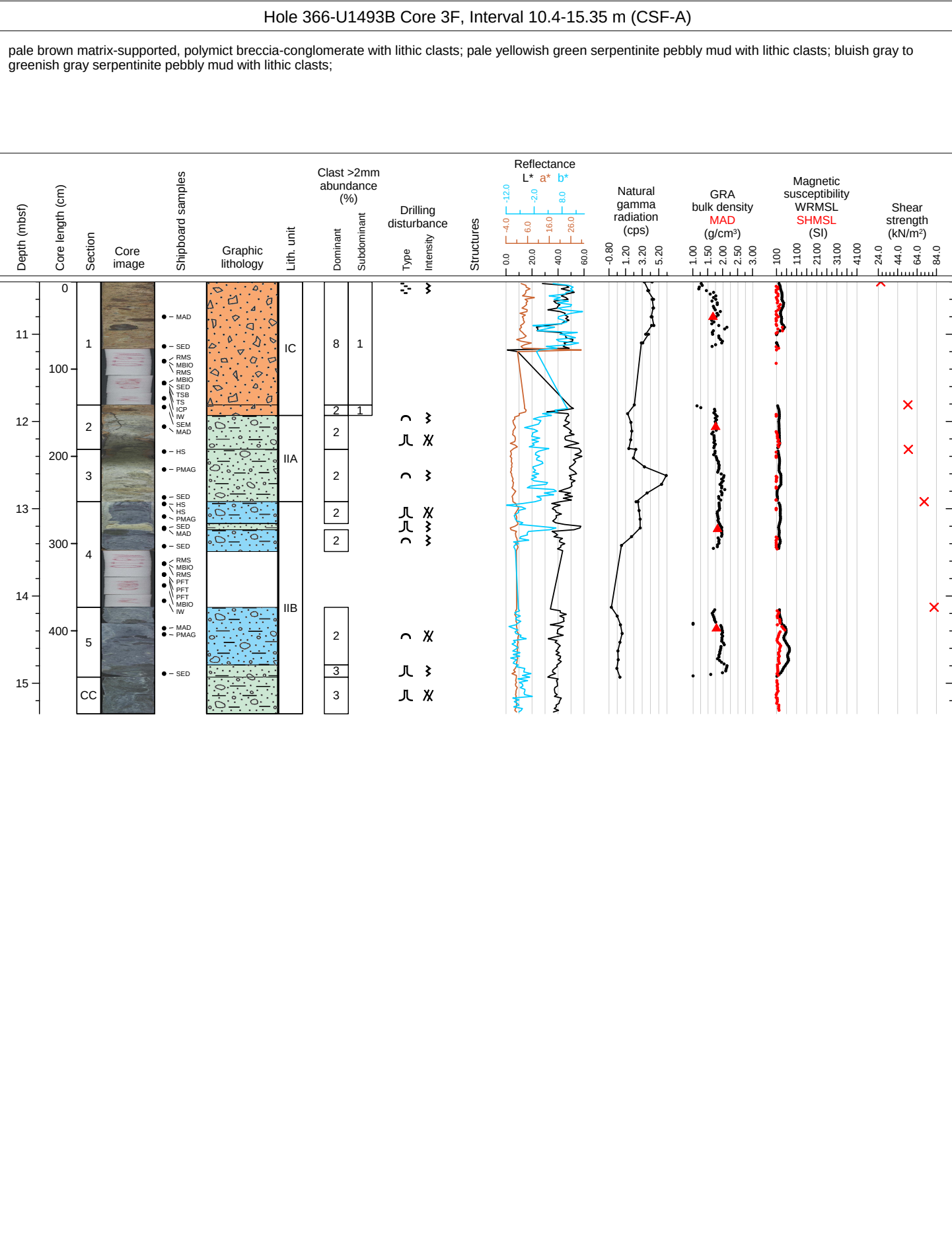


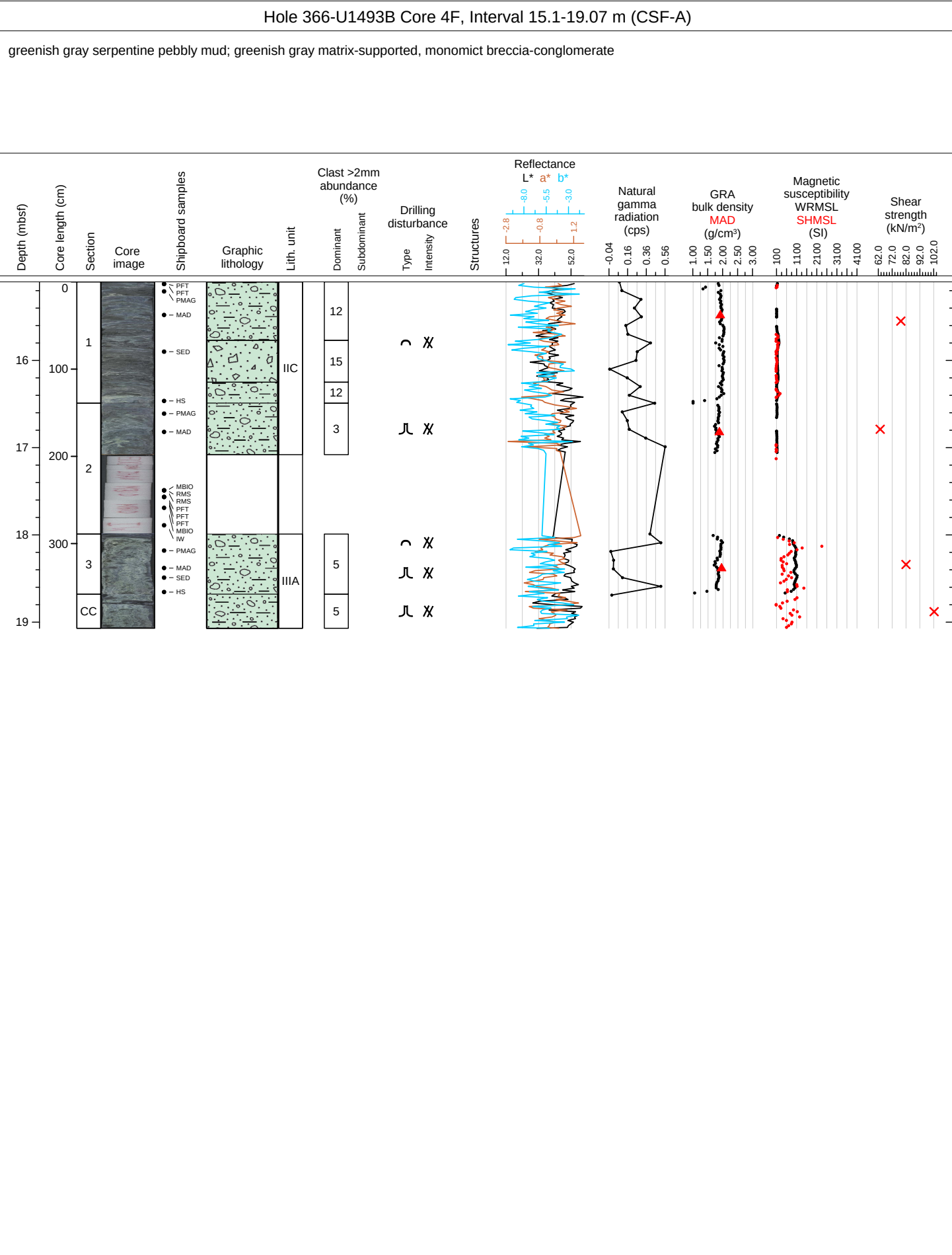
Core U1493A-1H consists of dark brown sandy silt.

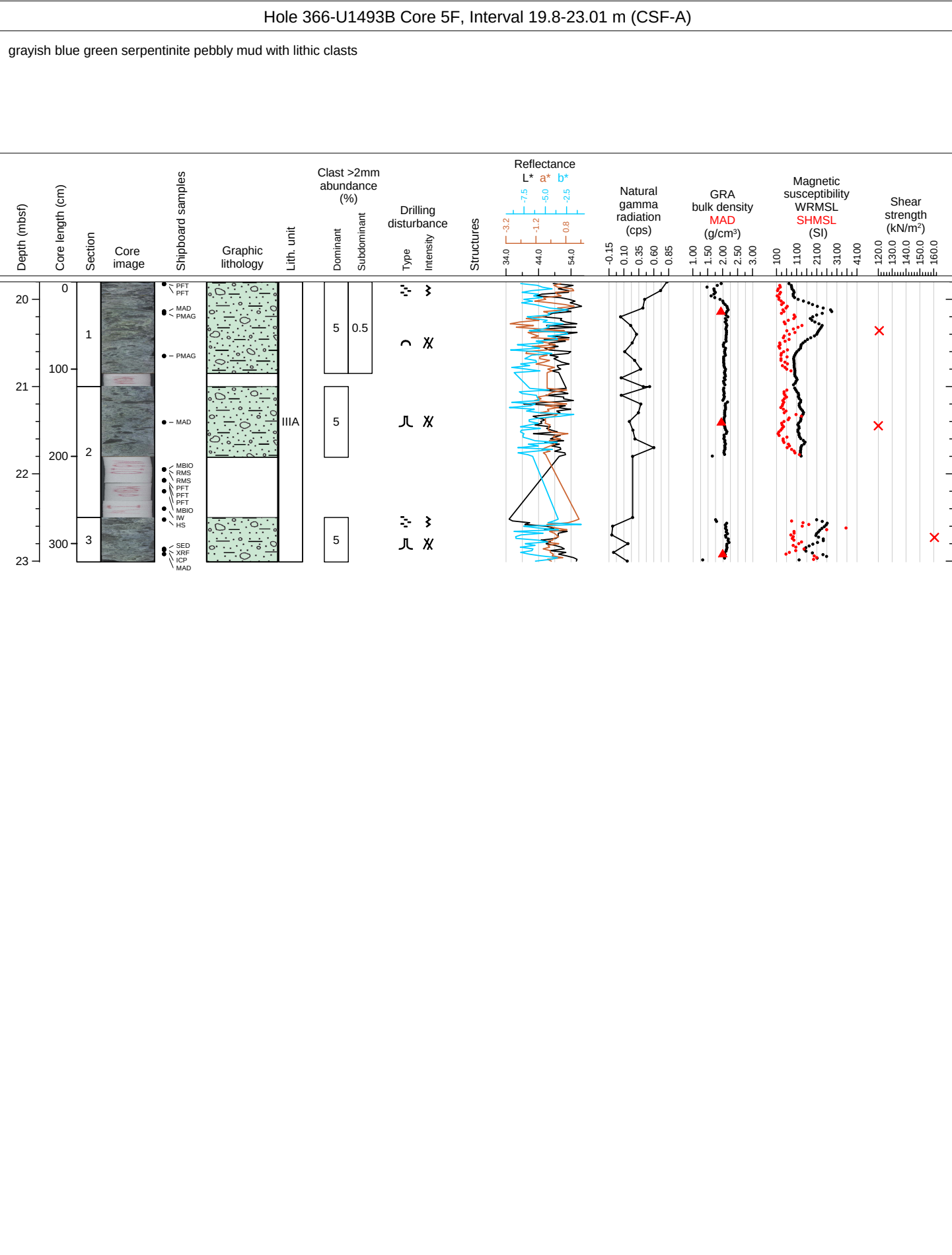


Hole 366-U1493B Core 1F, Interval 0.0-0.68 m (CSF-A)																
dark grayish brown sandy silt with foraminifers																
Depth (mbsf)	Core length (cm)	Section	Core image	Shipboard samples	Graphic lithology	Lith. unit	Clast >2mm abundance (%)		Drilling disturbance		Structures	Reflectance	Natural gamma radiation (cps)	GRA bulk density (g/cm³)	Magnetic susceptibility (SI)	Shear strength (kN/m²)
							Dominant	Subdominant	Type	Intensity		L* a* b*				
0	0	1		• HS • PMAG • SEM • SED • PMAG • MAD • PMAG		IA			•	•						





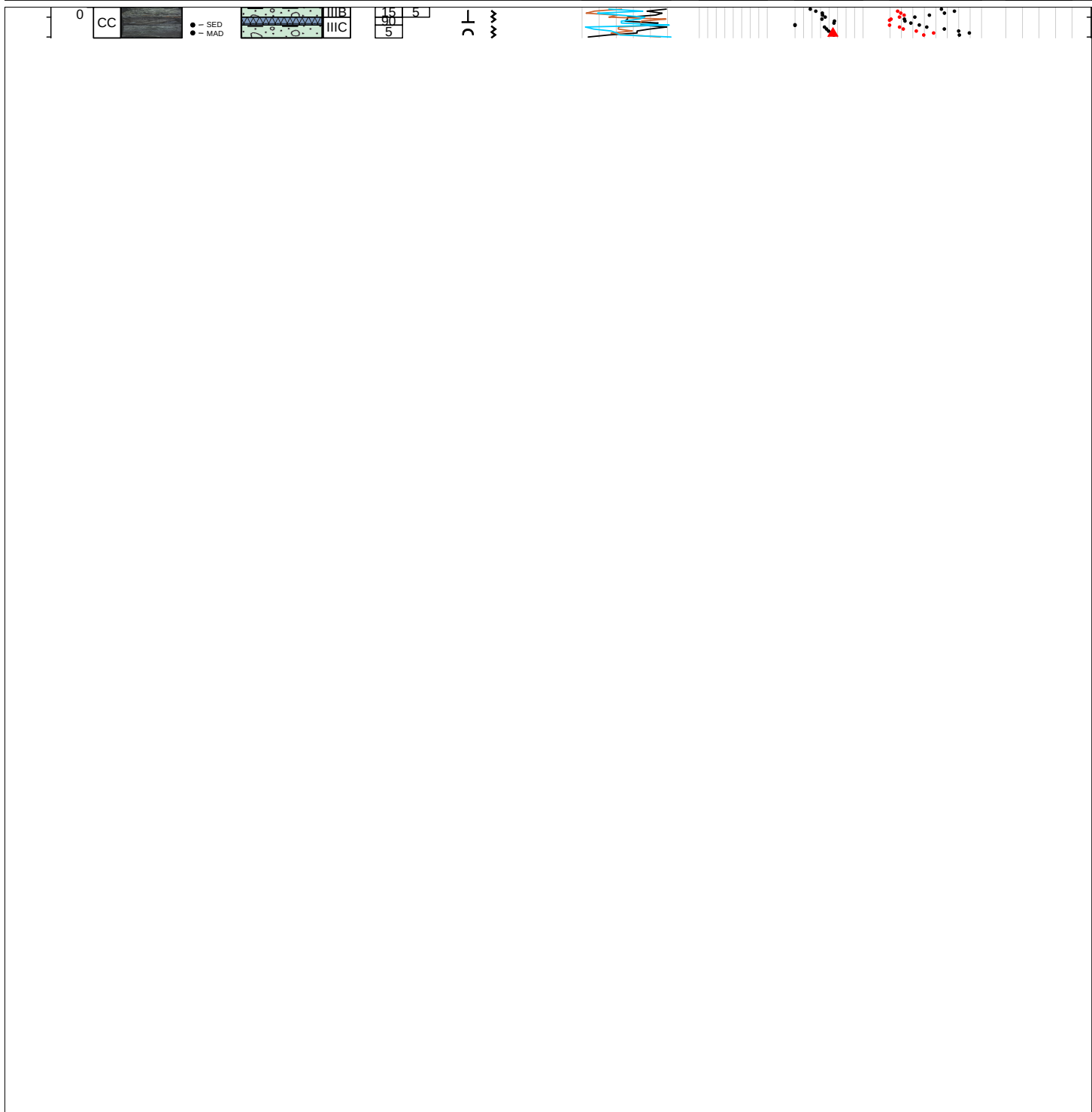
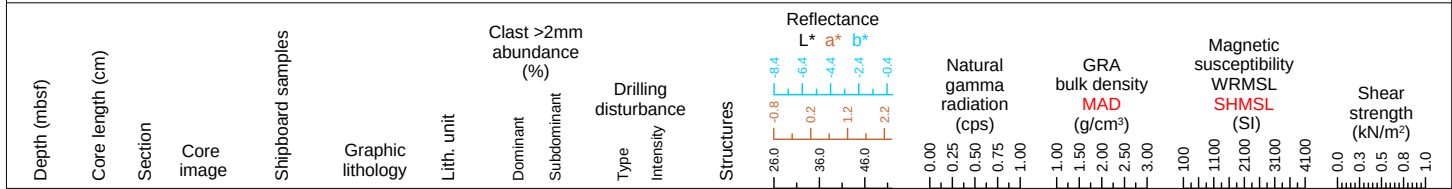




pale blue green to light greenish gray serpentinite pebbly mud with lithic clasts



greenish gray serpentinite pebbly mud with lithic clasts and dark bluish gray serpentized harzburgite with mud



Hole 366-U1493B Core 8F, Interval 29.2-29.64 m (CSF-A)																
light greenish gray serpentinite pebbly mud with lithic clasts																
Depth (mbsf)	Core length (cm)	Section	Core image	Shipboard samples	Graphic lithology	Lith. unit	Clast >2mm abundance (%)		Drilling disturbance		Structures	Reflectance L* a* b*	Natural gamma radiation (cps)	GRA bulk density (g/cm³)	Magnetic susceptibility WRMSL SHMSL (SI)	Shear strength (kN/m²)
0	CC				IIIC	5	1	⊥	§	