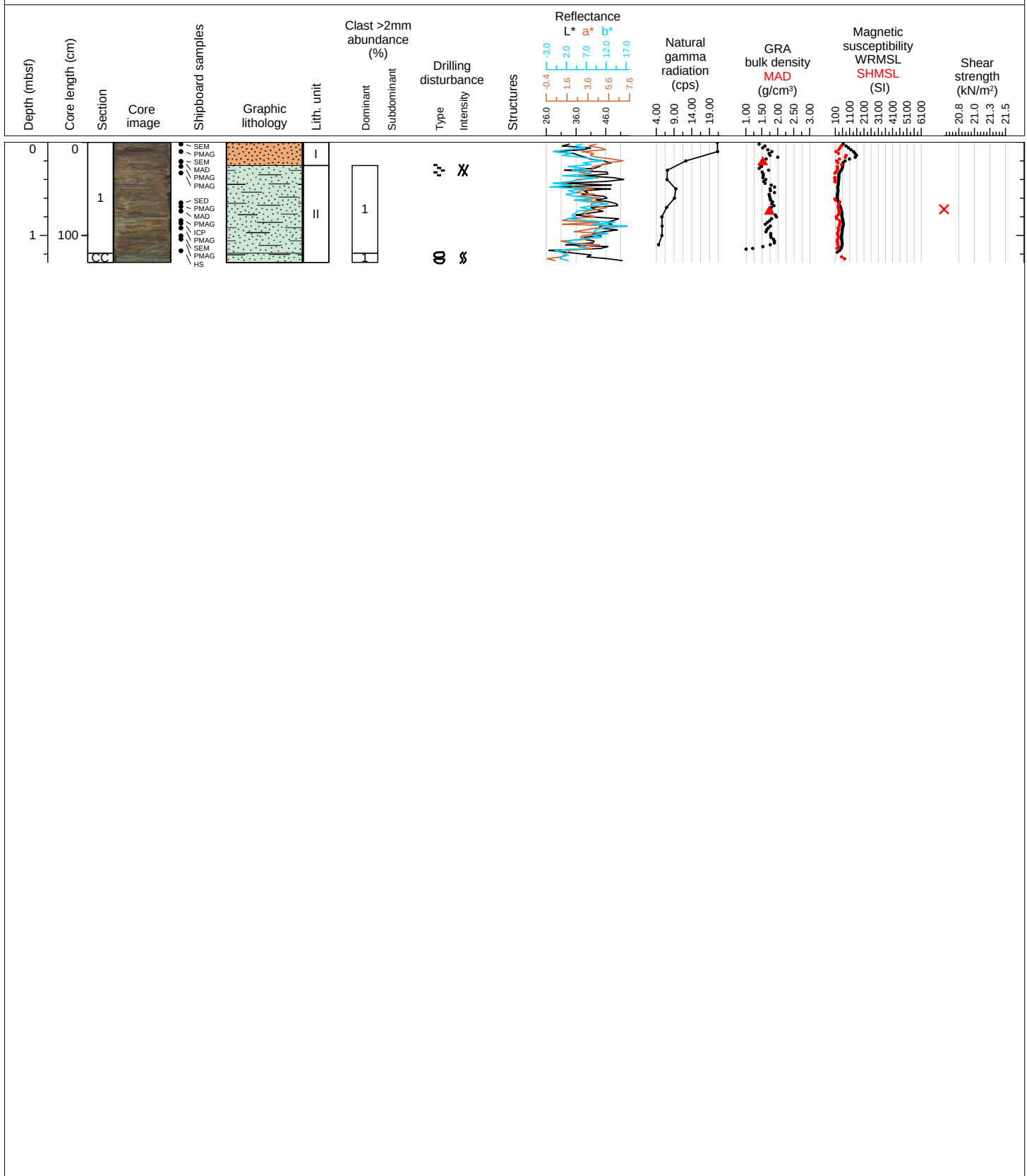
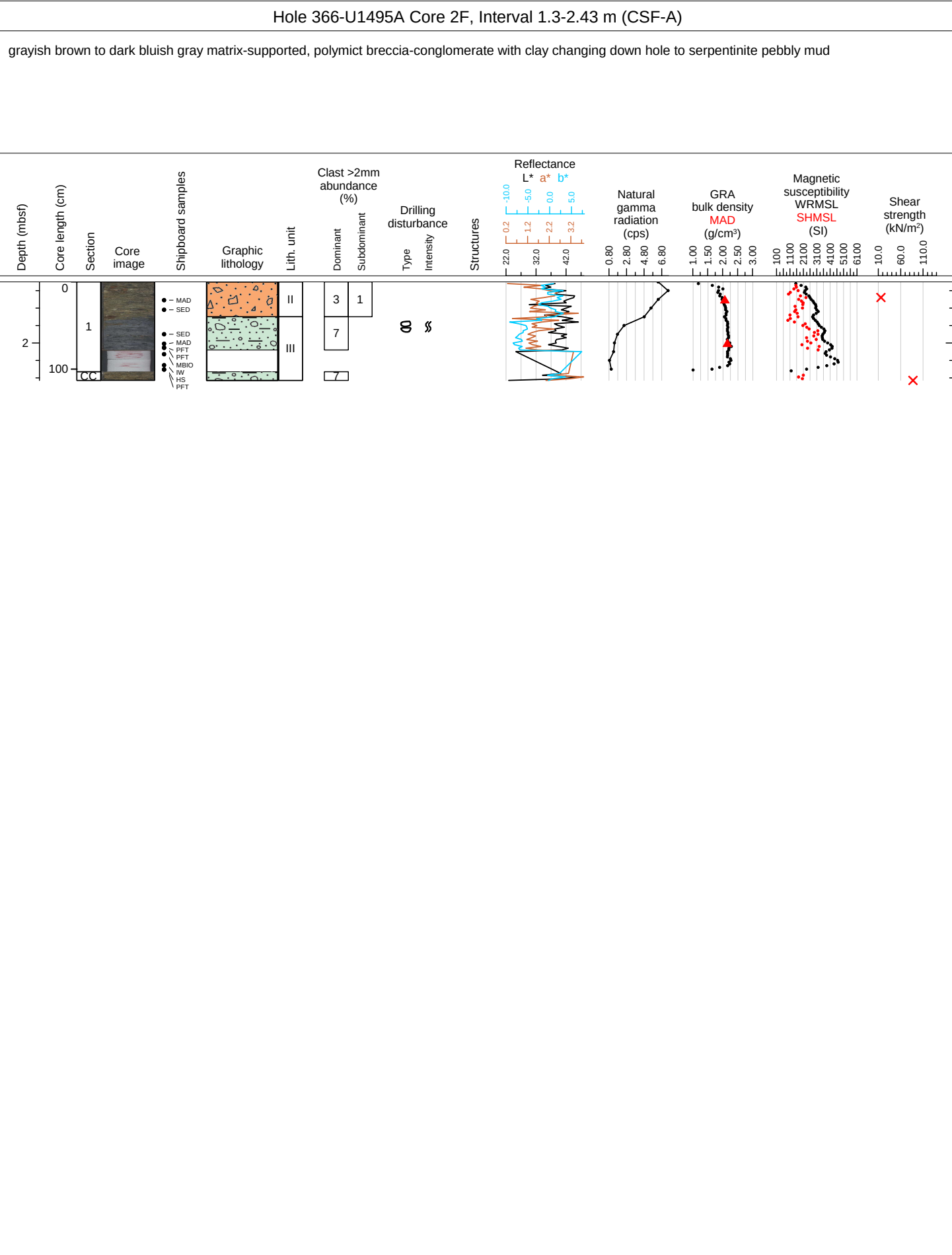


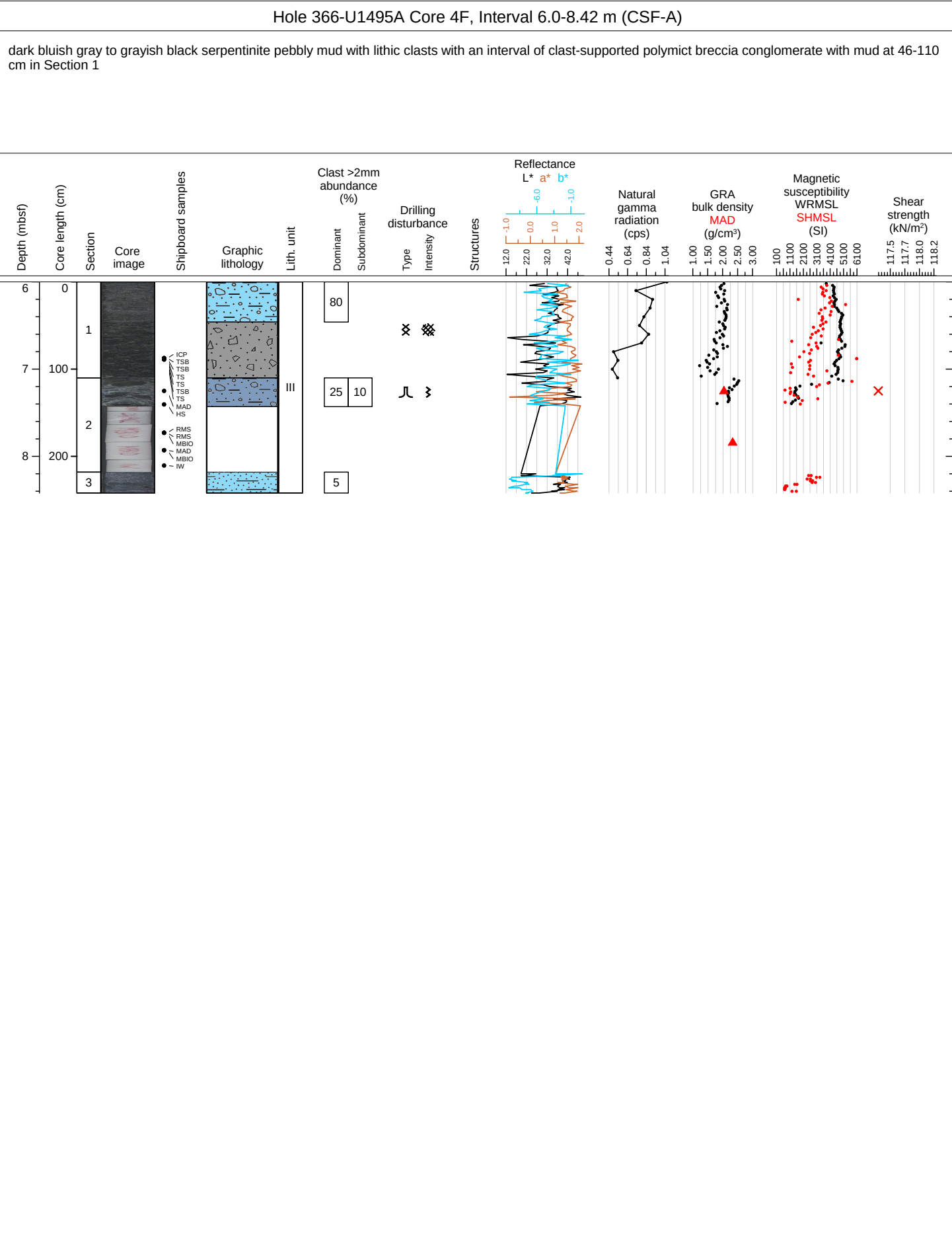
Hole 366-U1495A Core 1F, Interval 0.0-1.29 m (CSF-A)

grayish brown to light green muddy fine sand with foraminifers changing down hole to serpentinite mud with sand



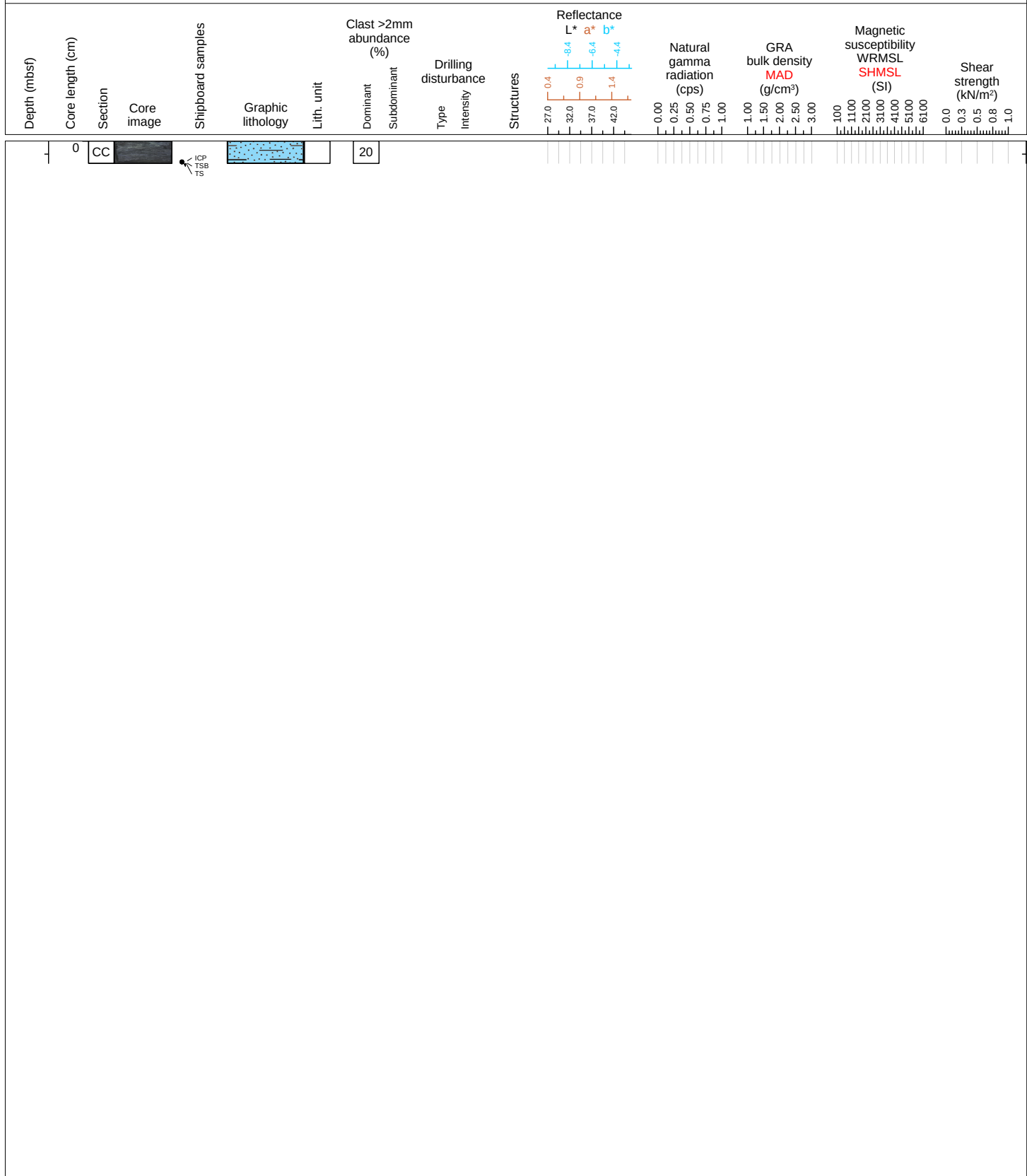


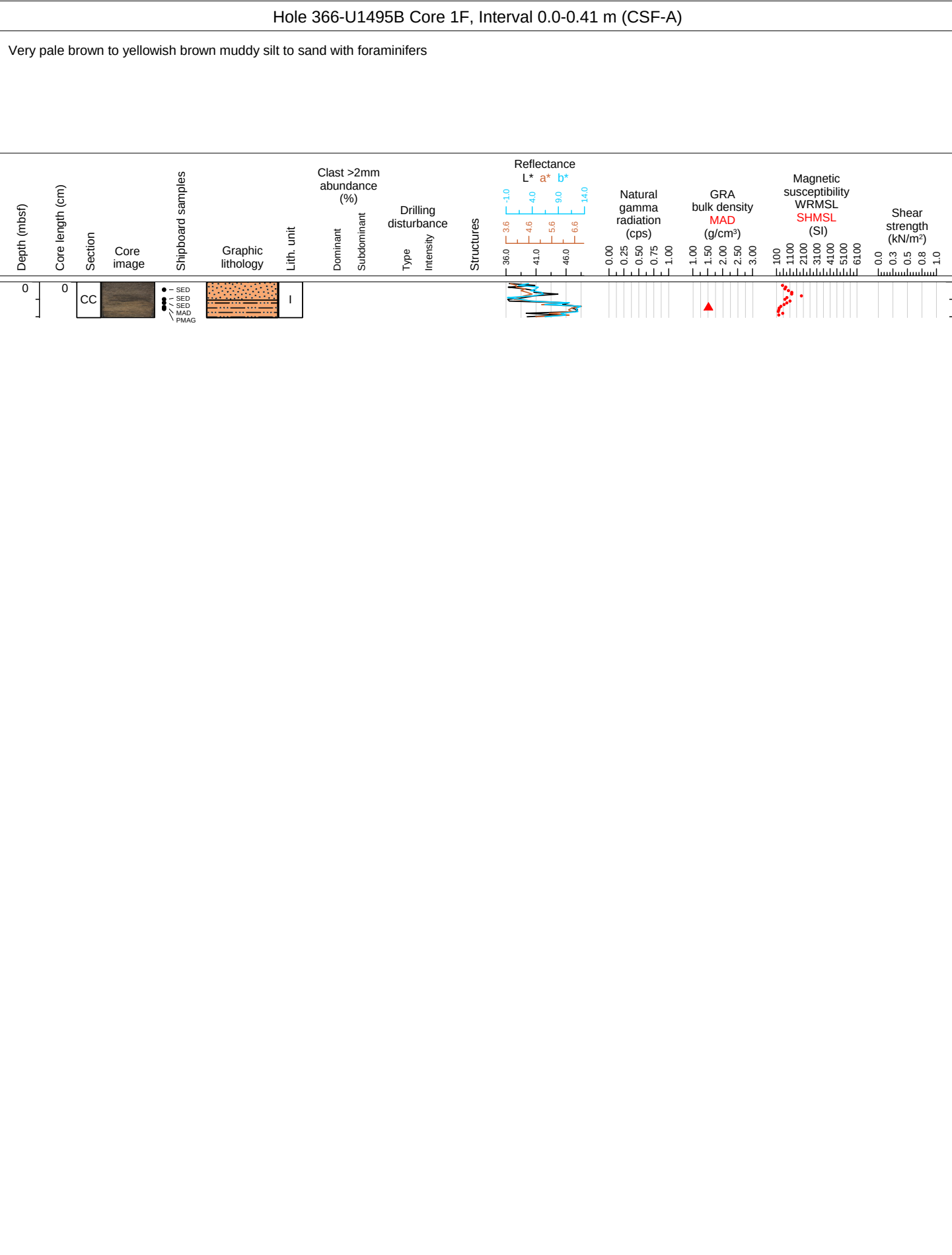
Hole 366-U1495A Core 3G, Interval 5.8-6.0 m (CSF-A)																
GHOST CORE bluish gray matrix-supported, monomict breccia-conglomerate																
Depth (mbsf)	Core length (cm)	Section	Core image	Shipboard samples	Graphic lithology	Lith. unit	Clast >2mm abundance (%)		Drilling disturbance		Structures	Reflectance L* a* b*	Natural gamma radiation (cps)	GRA bulk density (g/cm³)	Magnetic susceptibility WRMSL SHMSL (SI)	Shear strength (kN/m²)
6	0	CC		T6 T5B T5CP T5 T5B			20		X	X						



GHOST CORE
bluish gray serpentinite mud with lithic clasts

bluish gray serpentinite mud with lithic clasts





Hole 366-U1495B Core 3G, Interval 4.79-5.1 m (CSF-A)																		
GHOST CORE																		
Unconsolidated, mixed cobble sized clasts representing fall-in. Lower 22 cm is a large very dark greenish gray single boulder of massive, mostly unserpentinized dunite. No Opx apparent on cut surface. Cut by thin serpentine veins. Clast cut by																		
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		Shear strength (kN/m²)
							Dominant	Subdominant			L*	a*	b*			WRMSL	SHMSL	
5	0	CC						100	/									

