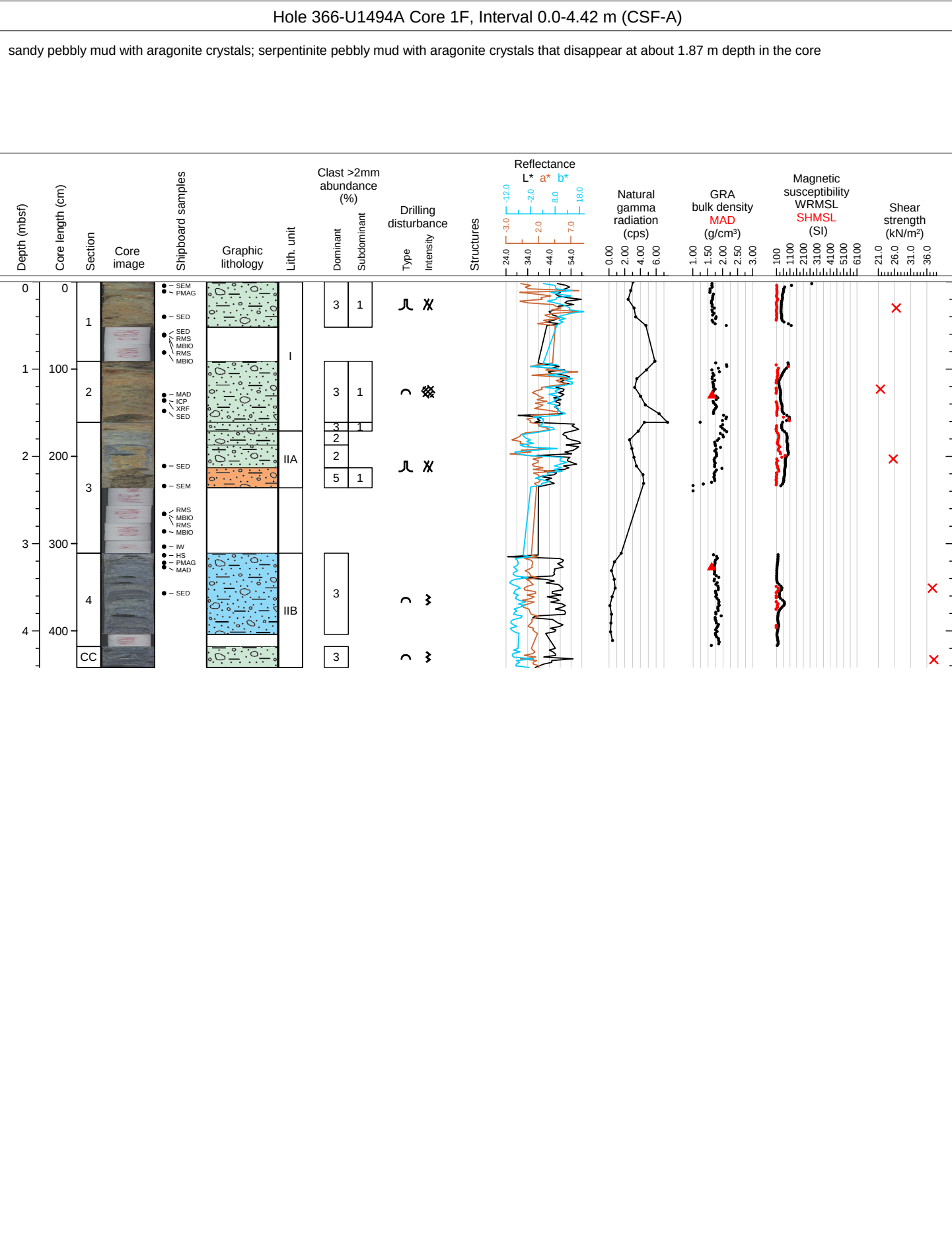
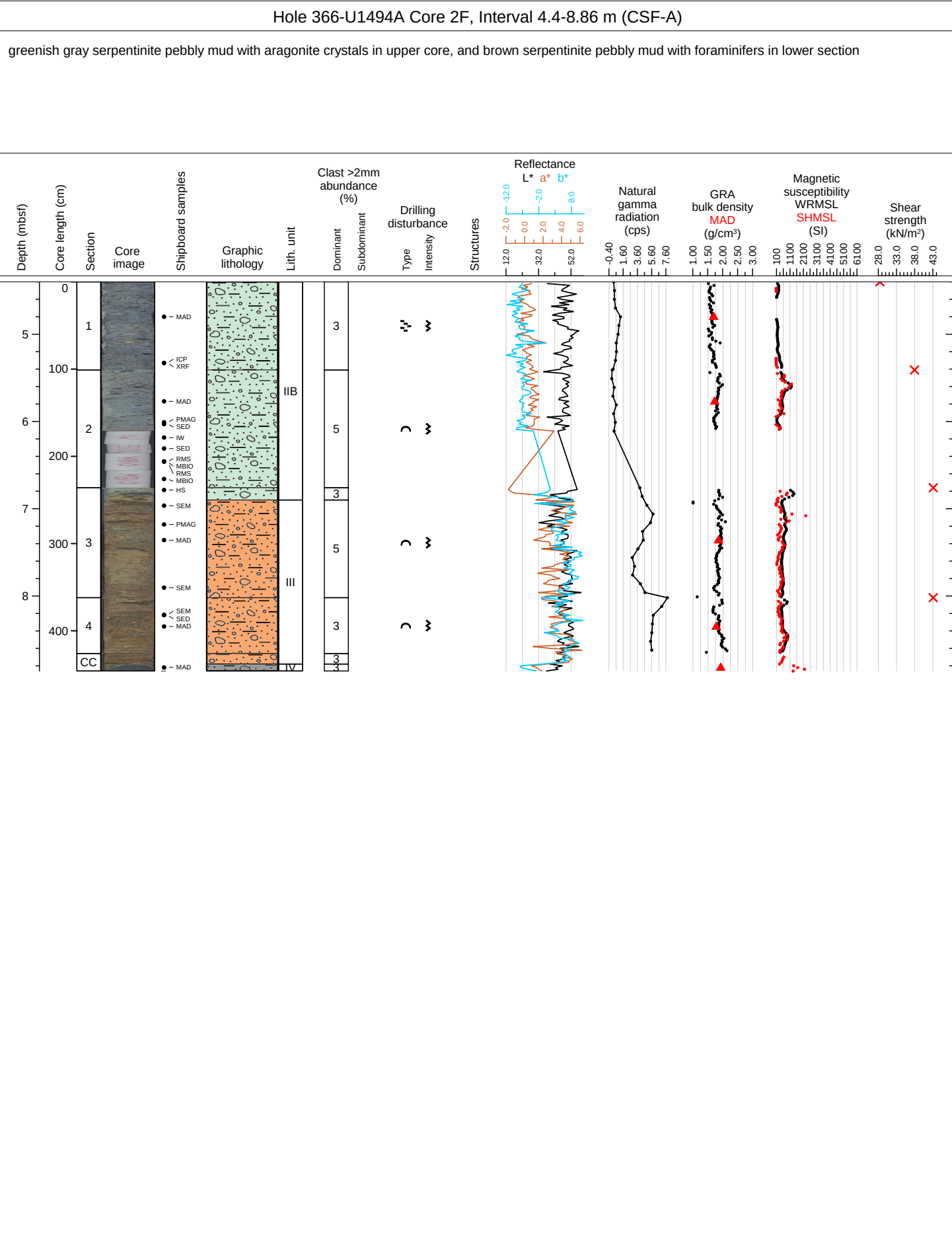
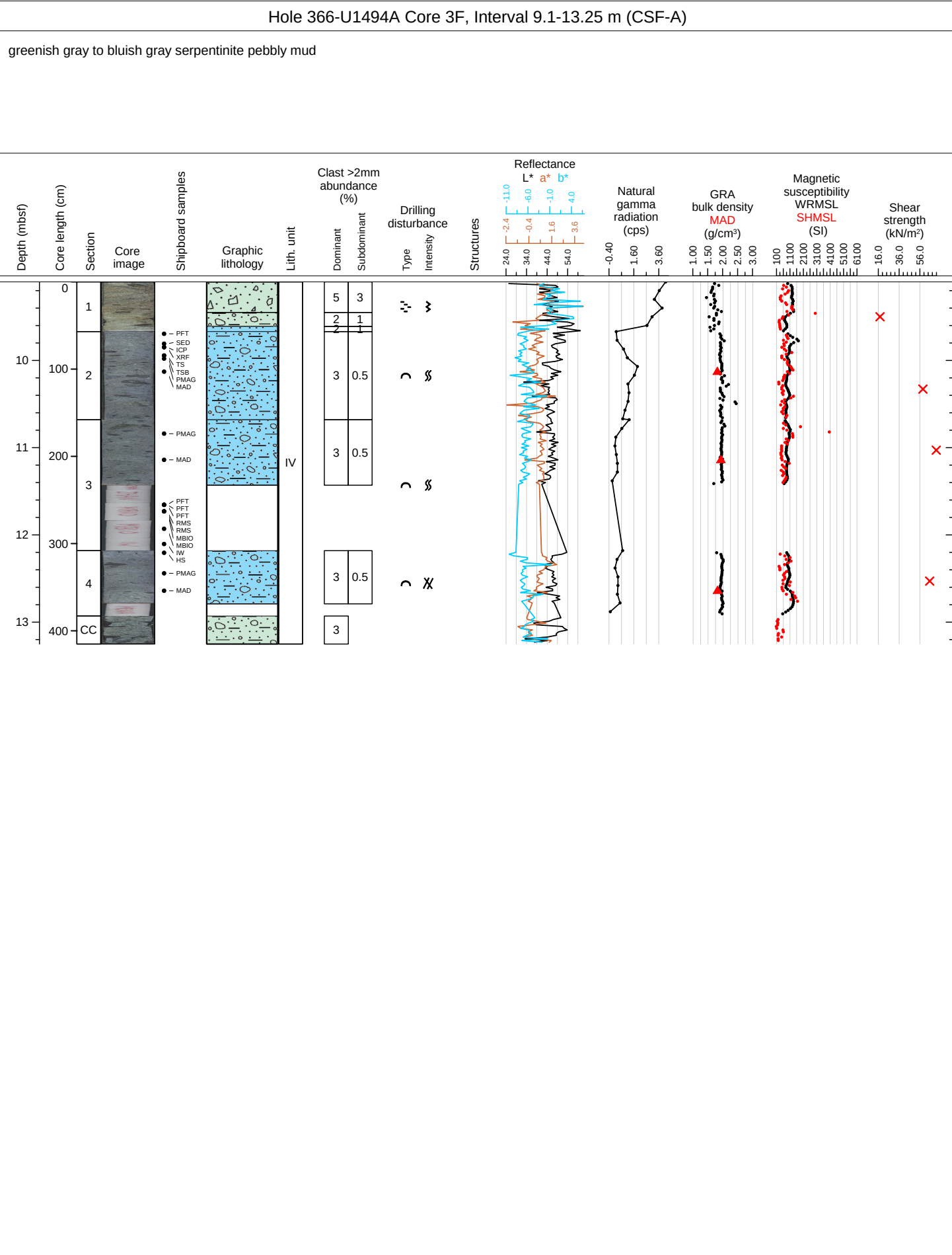
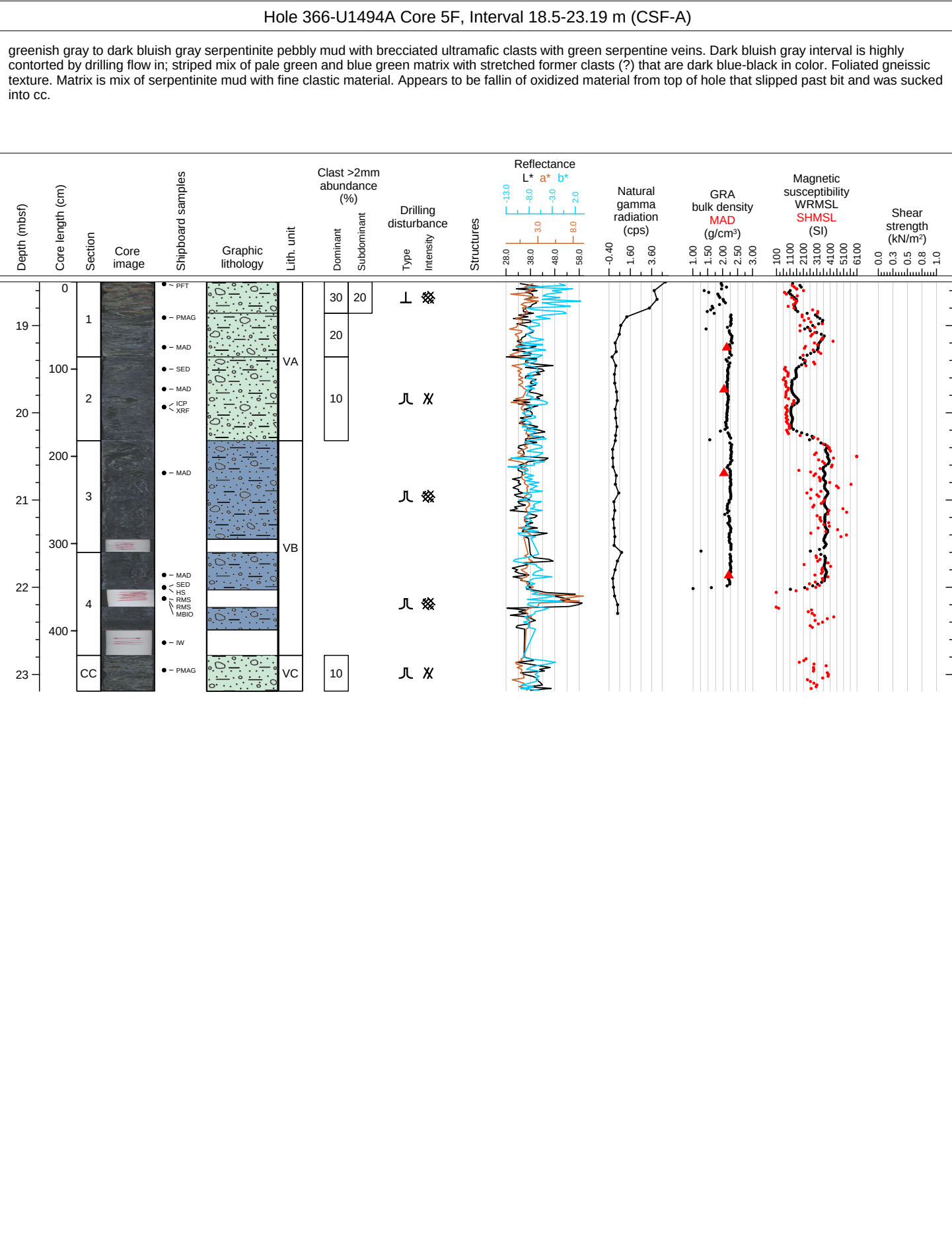


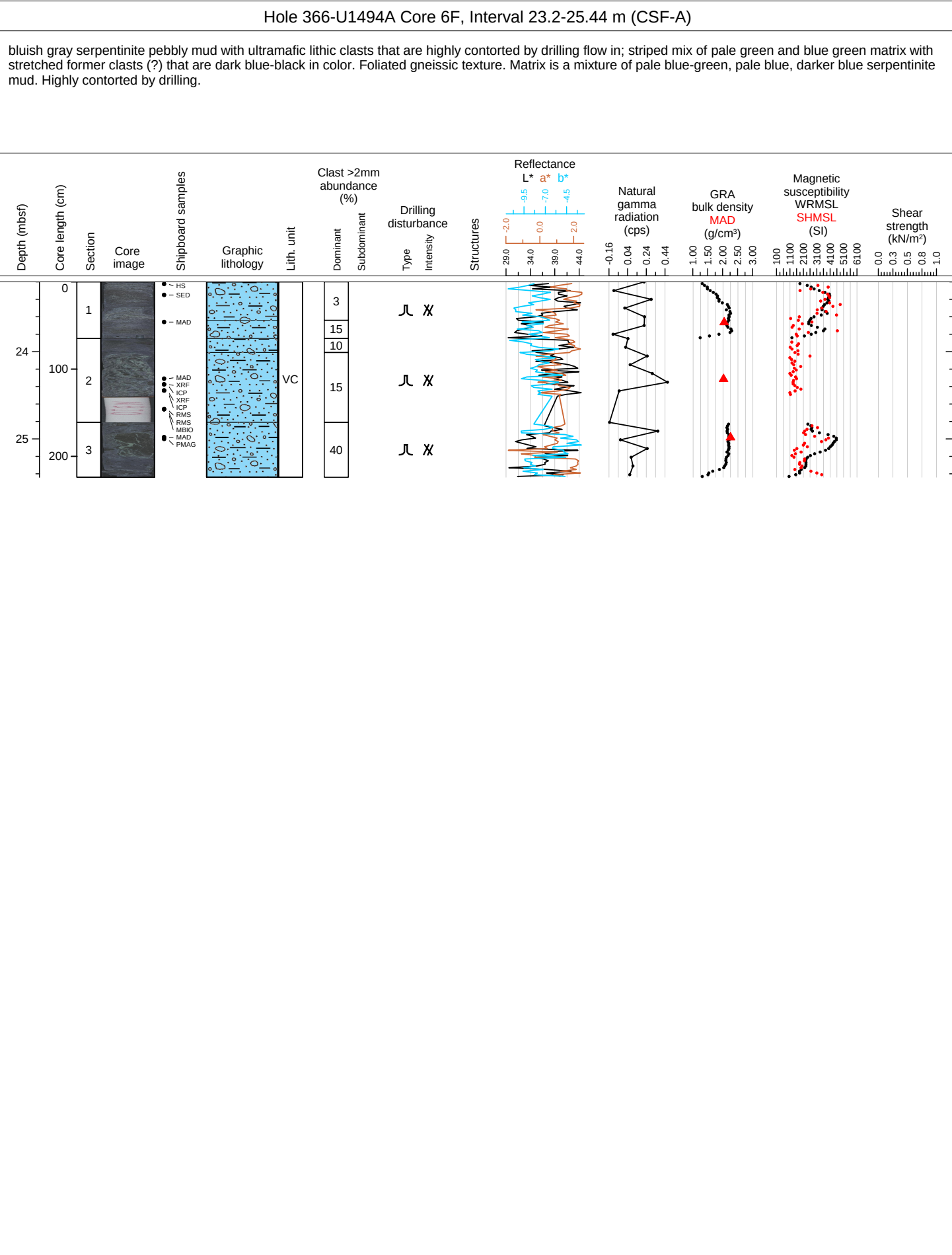


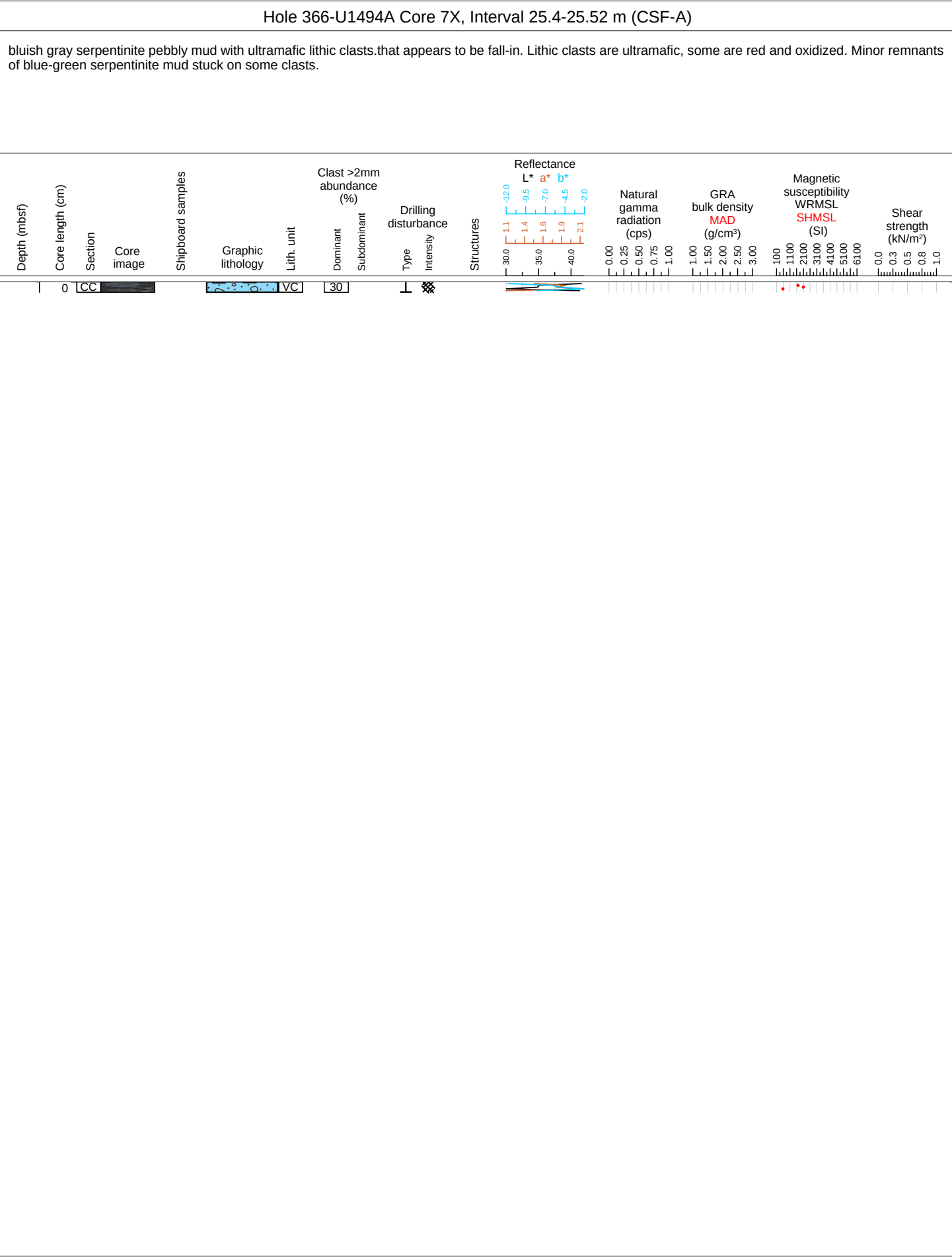


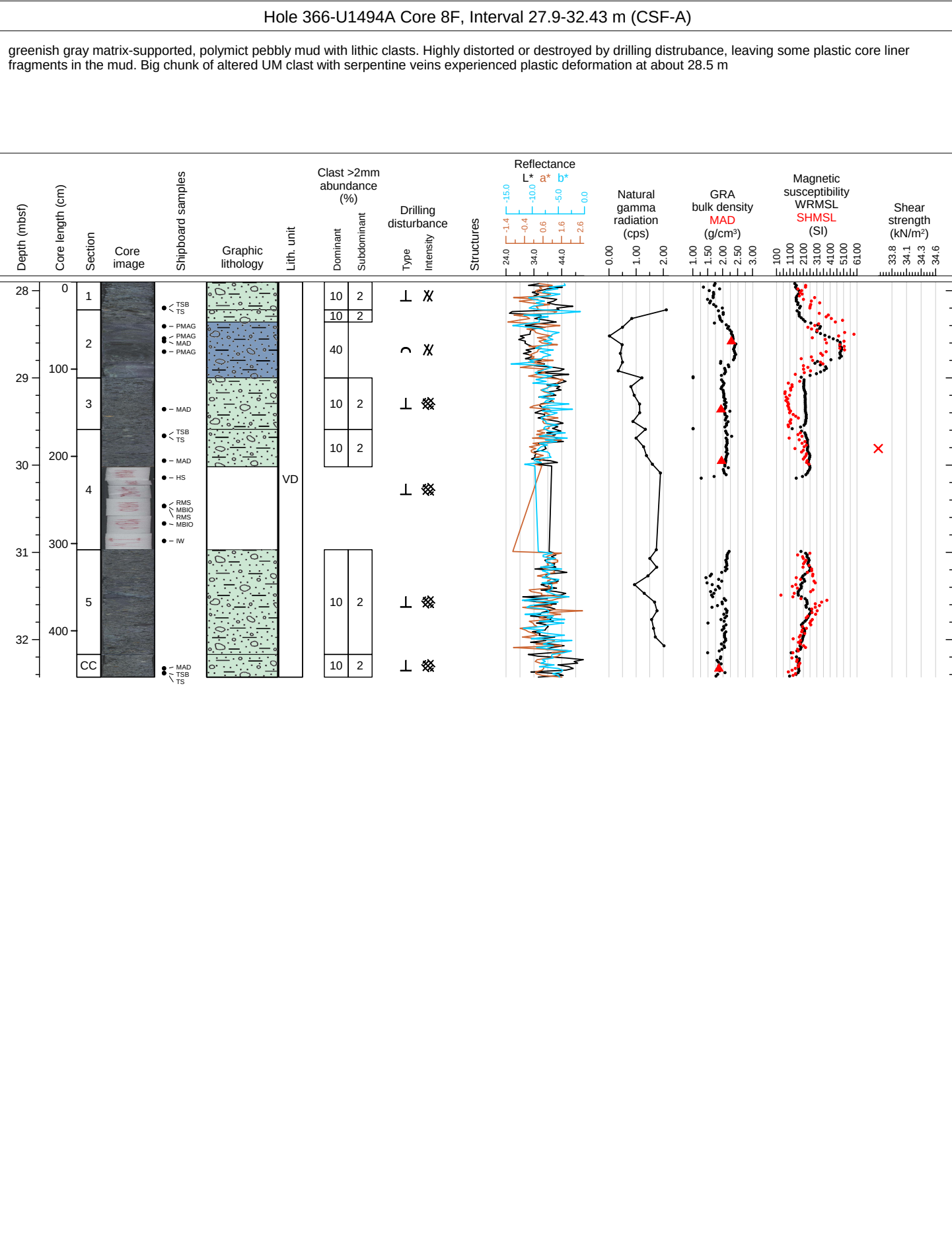


Hole 366-U1494A Core 4F, Interval 13.8-13.99 m (CSF-A)																
greenish gray serpentinite pebbly mud with ultramafic and sandstone lithic clasts																
Depth (mbsf)	Core length (cm)	Section	Core image	Shipboard samples	Graphic lithology	Lith. unit	Clast >2mm abundance (%)		Drilling disturbance		Structures	Reflectance	Natural gamma radiation (cps)	GRA bulk density (g/cm³)	Magnetic susceptibility (SI)	Shear strength (kN/m²)
	0	CC				VA	Dominant	Subdominant	Type	Intensity						
							5	1		X						









Hole 366-U1494A Core 9G, Interval 31.03-32.6 m (CSF-A)																		
GHOST CORE																		
Light greenish gray to dark bluish gray serpentinite pebbly mud with highly serpentinized ultramafic clasts. Highly destroyed by drilling disturbance - plastic deformation of the clasts.																		
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 (SI)	
									Type									
									Intensity									
										</								

