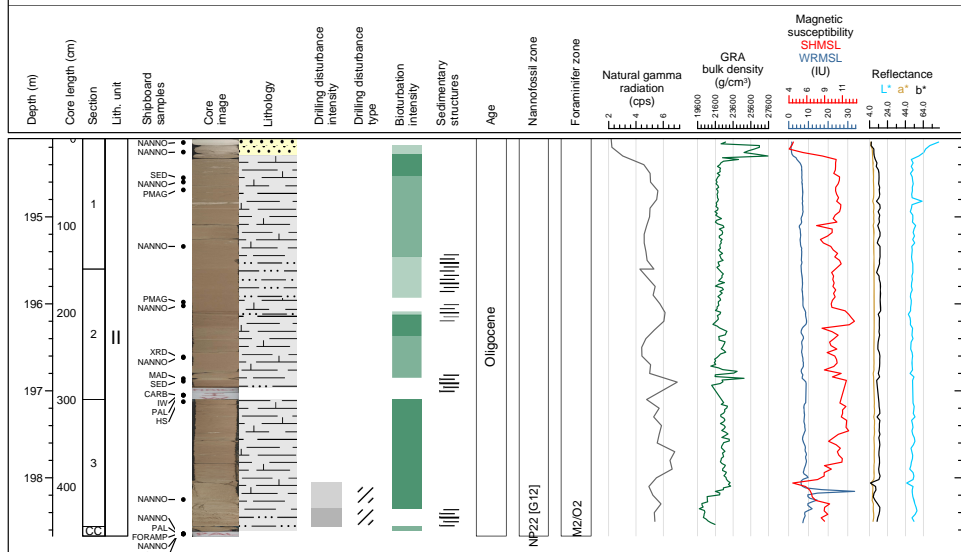


Pale brown nannofossil-foraminifera clayey sandstone/chalk; some intensely bioturbated horizons; fractured with slight to moderate drilling disturbance caused by core rotation



Lithology	
	Bioclast
	Calcareous
	Carbonaceous
	Clayey-nannofossil
	Foraminifera
	Foraminifera-nannofossil
	Nannofossil
	Nannofossil-foraminifera
	Siliceous
	Sandy
	Silty
	Gravelly
	Pumiceous
	Tuffaceous
	Volcanic
	Ooze
	Chalk
	Conglomerate
	Breccia

	Hyaloclastite
	Ash
	Clay
	Clayey sandstone/Sandy claystone
	Sandstone
	Sandy siltstone/Silty sandstone
	Silty claystone/Siltstone
	Silt
	Silty sand/Sandy silt
	Sand
	Tuff
	Chert
	Lapilli/Lapillistone
	Limestone
	Ferro-manganese crust
	Igneous rock

Drilling disturbance type	
	Biscuit
	Brecciated
	Fall-in
	Fractured
	Fragmented
	Basal flow-in
	Slurry
	Soupy/Soupy slurry
	Uparching
Bioturbation intensity	
	None
	Slight
	Moderate
	Heavy
	Complete

Drilling disturbance intensity	
	High
	Moderate to high
	Moderate
	Slight to moderate
	Slight
Sedimentary structures	
	Clastic dike
	Convolute bedding
	Lamination
	Cross-lamination
	Ripple cross-lamination
	Climbing ripple cross-lamination
	Asymmetrical ripple cross-lamination
	Cross-stratification
	Coarsening upward
	Fining upward
	Flame structure
	Lens or pod
	Lenticular bedding
	Load cast