






















































Lithology symbols

	Calcareous ooze/Chalk		Foraminifer-rich sand
	Foraminifer-rich nannofossil ooze		Silty sand/Sandstone
	Clayey nannofossil ooze/Chalk		Silt/Siltstone
	Sandy nannofossil ooze/Chalk		Clayey silt/Siltstone
	Silty nannofossil ooze/Chalk		Nannofossil-rich silt/Siltstone
	Nannofossil ooze/Chalk		Sandy silt/Siltstone
	Clay/Claystone		Calcareenite
	Nannofossil-rich clay/Claystone		Calcilutite
	Sandy clay/Claystone		Limestone
	Silty clay/Claystone		Breccia
	Sand/Sandstone		Conglomerate
	Clayey sand/Sandstone		Gravel
	Nannofossil-rich sand/Sandstone		

Disturbance type

	Basal flow-in
	Biscuit
	Brecciated
	Fall-in
	Flow-in
	Fractured
	Fragmented
	Mousse-like
	Horizontal cracks
	Pulverized
	Punctured
	Sediment flowage
	Soupy
	Up-arching
	Void






Sedimentary structure

	Burrows
	Color banding
	Convolute bedding
	Cross-bedded
	Lens or pod
	Mottling
	Normal grading
	Parallel lamination
	Patch or bleb
	Reverse grading
	Slump fold
	Tilted bedding
	<i>Chondrites</i>
	<i>Planolites</i>
	<i>Zoophycos</i>



Disturbance intensity

	Slight
	Moderate
	Severe
	Destroyed

Macrofossils

	Shell
	Shell fragment
	Foraminifer
	Gastropod
	Wood

Graded bed presence

	Normally graded
	Reversely graded

Diagenesis

Py	Pyrite
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Shipboard samples

CARB	Inorganic carbon	DIAT	Diatom	FORAM	Foraminifers
HS	Headspace gas	IW	Interstitial water	ICP	ICP-AES
MAD	Moisture/Density	NANNO	Nannofossil	PAL	Paleontology
PMAG	Paleomagnetism	RADS	Radiolarians	SED	Smear slides
TS	Thin section	XRD	X-ray diffraction		