Sedimentary structures

- Cross-bedding
- Parallel lamination
- Color banding
- Cross-stratification
- Wavy strata
- Convolute bedding
- Patch or bleb
- Mud drape
- Mud clast
- Burrows
- Fluid escape structure
- Mottling
- Normally graded

Internal bedding

L	Lamina	MB	Medium bed		Clay		Silt
vThB	Very thin bed	TkB	Thick bed	ST	Claystone	ST	Siltstone
ThB	Thin bed				Sand		Limestone

Lithologic accessories

	Ash		Plant fragments	RAD	Radiolarians		Nodules/ Concretions
	Clay		Foraminifers	CRB	Carbonates	mg	Medium grained
	Sand		Nannofossils	GI	Glauconite	cg	Coarse grained
	Silt	PY	Pyrite	M	Mica		

Drilling disturbances

- Slightly disturbed
- Highly/Severely disturbed
- Soupy
- Fall-in
- Fractured
- Biscuit
- Gas expansion
- Up-arching
- Flow-in
- Void

Boundary geometry

- Sharp irregular
- Sharp planar
- Gradational
- Bioturbation

Shipboard sampling

CARB	Carbonate
CHEM	Chemistry
FORAM	Paleontology/ Foraminifers
FORAMB	Paleontology/ Benthic foraminifers
HS	Headspace
IW	Interstitial water
MAD	Moisture/Density
MBIO	Microbiology
NANNO	Nannofossil
PAL	Micropaleontology
PMAG	Paleomagnetic
PP	Physical properties
RHIZON	Interstitial water via Rhizon syringe
SCRAPE	Cut face scrapings
SED	Sedimentology
TS	Thin section
TSB	Thin section billet
XRD	X-ray diffraction
XRF	X-ray fluorescence