Sedimentary structure

- Convolute bedded
- Planar bedded
- Lenticular bedded
- Cross-bedded
- Cross-lamination
- Planar lamination
- Wavy lamination
- Load structure
- Mottling

Boundary

- Sharp irregular
- Sharp planar
- Sharp curviplanar
- Sharp wavy
- Gradational irregular
- Gradational planar
- Gradational curviplanar
- Gradational wavy

Lithologic accessory

- Ash pod
- Sand pod
- Rip-up clast

Tectonic structure

- Fault (indeterminate)
- Normal fault
- Reverse fault
- Sharp bedding
- Erosional bedding
- Gradational bedding
- Synsedimentary fold
- Sedimentary intrusion
- Vein
- Joint fracture
- Stylolitic fracture
- Shear zone (indeterminate)
- Strike slip shear zone
- Normal shear zone
- Matrix-supported breccia
- Clast-supported breccia

Grading

- Normal
- Inverse

Drilling disturbance intensity

- Slight
- Moderate
- Severe
- Destroyed

Bedding dip

- 0°–5°
- 5°–10°
- 10°–15°
- 15°–20°
- >20°

Strength

- Weak ductile
- Weak brittle
- Intermediate ductile
- Intermediate brittle
- Strong ductile
- Strong brittle
- Localization candidate

Bioturbation intensity

- Complete
- Heavy
- Moderate
- Slight
- Sparse

Shipboard samples

CARB	Carbonate
DIAT	Diatom
FORAM	Foraminifer
HS	Headspace
IW	Interstitial water
MAD	Moisture and density
NANNO	Nannofossil
PAL	Micropaleontology
PMAG	Paleomagnetism
PP	Physical properties
RADS	Radiolarian
RHIZON	Rhizon
SED	Smear slide
TOC	Total organic carbon
TS	Thin section
TSB	Thin section billet
VAC	Vacutainer
XRD	X-ray diffraction