Lithology

- Mud, mudstone, silty clay, clayey silt
- Alternating sandstone and mudstone, alternating sand and mud
- Alternating silt and mud, alternating siltstone and mudstone
- Ash/Tuff
- Basalt
- Conglomerate
- Convoluted ash/tuff
- Convoluted marl
- Convoluted mud clasts
- Debris flow
- Mixed clastic sandy silt
- Mixed clastic silty sand
- Mixed clastic very fine sand
- Muddy chalk
- Calcareous mud, calcareous mudstone, marl
- Chalk
- Limestone
- Nannofossil-rich ooze
- Silt, siltstone
- Sand, fine sand, very fine sand, sandstone
- Sandy silt
- Silty sand
- Coarse sand, coarse sandstone
- Volcaniclastic conglomerate
- Volcaniclastic mudstone, volcaniclastic siltstone, volcaniclastic clayey siltstone

Drilling disturbance

- Basal flow-in
- Biscuit, biscuits
- Brecciated
- Core compression
- Faulted, fractured
- Gas expansion
- Midcore flow-in
- Mingling and distortion of different beds
- Shear band
- Soupy
- Upward-arching beds and contacts
- Void

Sedimentary structures

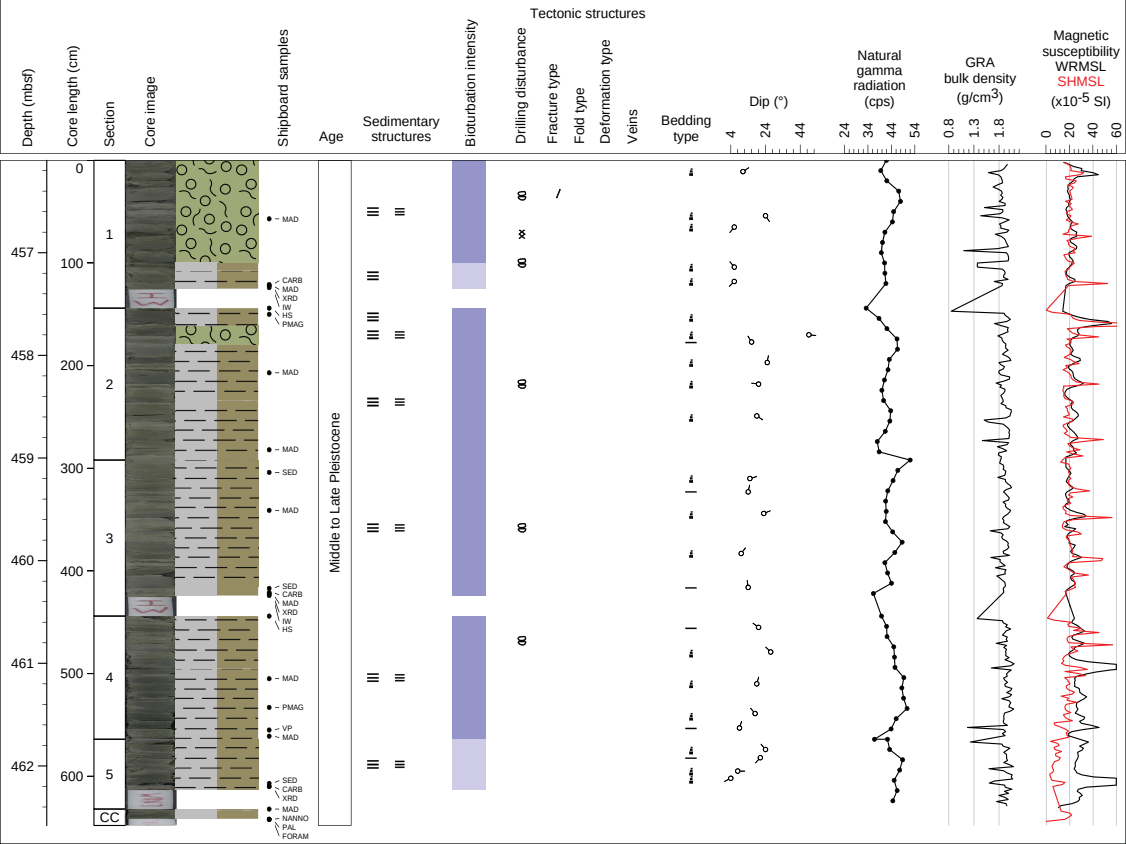
- Ash pods
- Bleb
- Cross-lamination
- Lenticular bedded
- Parallel bedding, planar lamination
- Sand pods

Tectonic structures

- Banded, massive
- Shear band
- Chevron fold, concentric fold, synsedimentary fold
- Fault, open fracture
- Filled fracture
- Gradational bedding
- Irregular bedding
- Sharp bedding
- Wavy bedding

Bioturbation intensity

- Strong
- Moderate
- Slight

Hole 375-U1518F Core 29R, Interval 456.5-462.98 m (CSF-A)

Alternating siltstone and mudstone. Disrupted mud clasts, evidenced by mixing bands with different colors, decrease in frequency from section 2 to bottom of core. Bioturbation variable from slight to moderate.