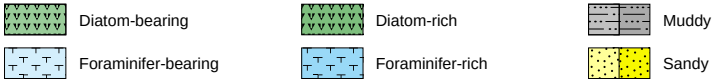
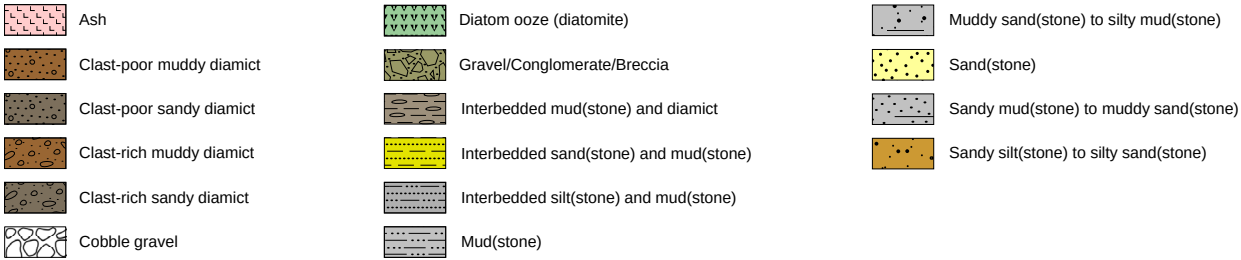
Lithology prefix



Principal lithology



Sedimentary structures

- Burrows
- Clast cluster or nest
- Intraclast
- Lens or pod
- Mottling
- Normal grading
- Postsedimentary microfault (general)
- Postsedimentary microfault (normal)
- Reverse grading
- Sand stringer
- Vein network
- Lamination
- Parallel lamination
- Wavy laminae
- Cross-bedding
- Deformed
- Flame structure
- Tilted bedding

Contact or boundary type

- Sharp
- Gradational
- Inclined
- Contorted banding/ Soft-sediment deformation
- Undulating/Wavy
- Chaotic

Diagenetic constituents

- C — Carbonate cement
- C — Carbonate concretion
- Concretion
- Gl — Glauconite
- Py — Pyrite
- Py — Pyrite concretion
- S — Siderite vein fill
- Silica cement
- Si — Silica concretion

Lithologic accessories

- Clast
- Mud clast

Biogenic material

- Bivalve
- Bryozoa
- Foraminifer
- Scaphopod
- Shell
- Shell fragment

Drilling disturbance type

- Biscuit
- Bowed
- Brecciated
- Fall-in
- Flow-in
- Fractured
- Soupy
- Washed gravel

Drilling disturbance intensity

- Slight
- Moderate
- High
- Extreme