

Principal lithology

	Ash (tuff)		Clay		Foraminifer-nannofossil ooze		Radiolarian clay
	Ashy clay		Clayey silt		Foraminiferal ash		Radiolarian ooze
	Ashy clayey sand		Coquina		Foraminiferal clay		Sand
	Ashy clayey silt		Diatom ash		Foraminiferal silty sand		Sandy clay
	Ashy sand		Diatom clay		Nannofossil ash		Sandy silt
	Ashy silt		Diatom ooze		Nannofossil clay		Silt
	Biogenic ooze		Diatom-nannofossil ooze		Nannofossil ooze		Silty clay
	Biosiliceous ooze		Foraminifer ooze		Nannofossil silty clay		Silty sand
	Chalk		Foraminifer-diatom ooze		Radiolarian ash		

Sedimentary structures

	Bioturbation
	Churned or chaotic strata
	Convolute bedding
	Grain size layering
	Lamination
	Layering
	Mottling
	Normal grading
	Reverse grading
	Structureless
	Tilted bedding

Macrofossils

	Brachiopod
	Bryozoa
	Pteropod
	Shell fragment
	Wood

Diagenetic constituent

	Burrow
	Concretion
	Mineral

Diagenetic feature composition

	Carbonate
	Pyrite

Bioturbation intensity

	Complete
	Heavy
	Moderate
	Slight

Drilling disturbance intensity

	Destroyed
	Severe
	High
	Moderate to high
	Moderate
	Slight to moderate
	Slight
	Minimal