

Lithology		Shipboard samples	
	Silty clay to clayey silt	CARB	Inorganic carbon
	Silt (>10 cm)	HS	Headspace gas analysis
	Sandy mud to muddy sand	IMP	Resistivity
	Silty sand to sandy silt (>10 cm)	IW	Interstitial water
	Fine to very fine sand (>10 cm)	PAL	Paleontology
	Interbedded silt and silty clay (interbeds <10 cm)	PALW	Paleontology from WH
	Interbedded silty sand and silty clay (interbeds <10 cm)	PMAG	Paleomagnetism
	Interbedded fine sand and silty clay (interbeds <10 cm)	PP	Moisture and density
	Mud-clast debris flow deposit	PWVD	<i>P</i> -wave velocity
	Volcanic ash (>10 cm)	RMS	Routine microbiological sample
	Silty claystone to clayey siltstone	SS	Smear slide
	Muddy sandstone to sandy mudstone	TSB	Thin section billet
	Silty sandstone to sandy siltstone	XRD	X-ray diffraction
	Very fine sandstone	XRF	X-ray fluorescence
	Interbedded silty claystone to silty sandstone to sandy siltstone	VAC	Vacutainer gas analysis
	Interbedded silty claystone to very fine sandstone	VCD	Visual core description
	Void		
	Extracted core (sample)		

Drilling disturbance

	Biscuit
	Drilling breccia
	Flow in
	Soupy
	Gas expansion
	Heavily fractured by drilling or splitting
	Moderately fractured by drilling or splitting
	Slightly fractured by drilling or splitting
	Heavily disturbed
	Moderately disturbed
	Slightly disturbed

Deformation structure

	Bedding
	Wavy bedding
	Deformation bands
	Extension fracture
	Fault
	Normal fault
	Micro fault
	Reverse fault
	Fissility
	Fracture
	Sediment-filled veins (vein structure)

Lithologic accessories

Gl	Glaucanite
	Isolated mud clast
	Mud clast
	Mottled/Mottling
	Patch of minor lithology
	Pumice
	Pumice scattering
Py	Pyrite
	Silt scattering
	Sand scattering

Sedimentary structure

@	Chaotic bedding
	Planar bedding (lamination)
	Fining upward
	Load structure
	Sand lamina
	Silt lamina
	Sole mark

Bioturbation

	Slight bioturbation
	Moderate bioturbation
	Heavy bioturbation

Volcaniclastic texture

	Vitric
Fossils	
	Foraminifer
	Organic material
	Shell fragment
	Spicule (sponge)

Diagenesis

	Pyrite nodule/concretion
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Pore types

	Burrow
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