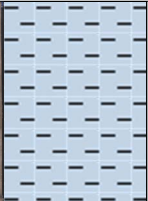
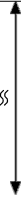
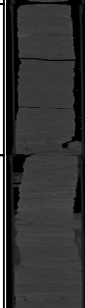
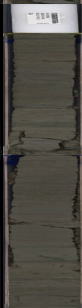
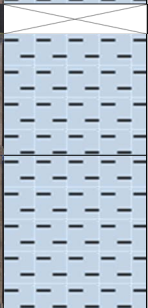


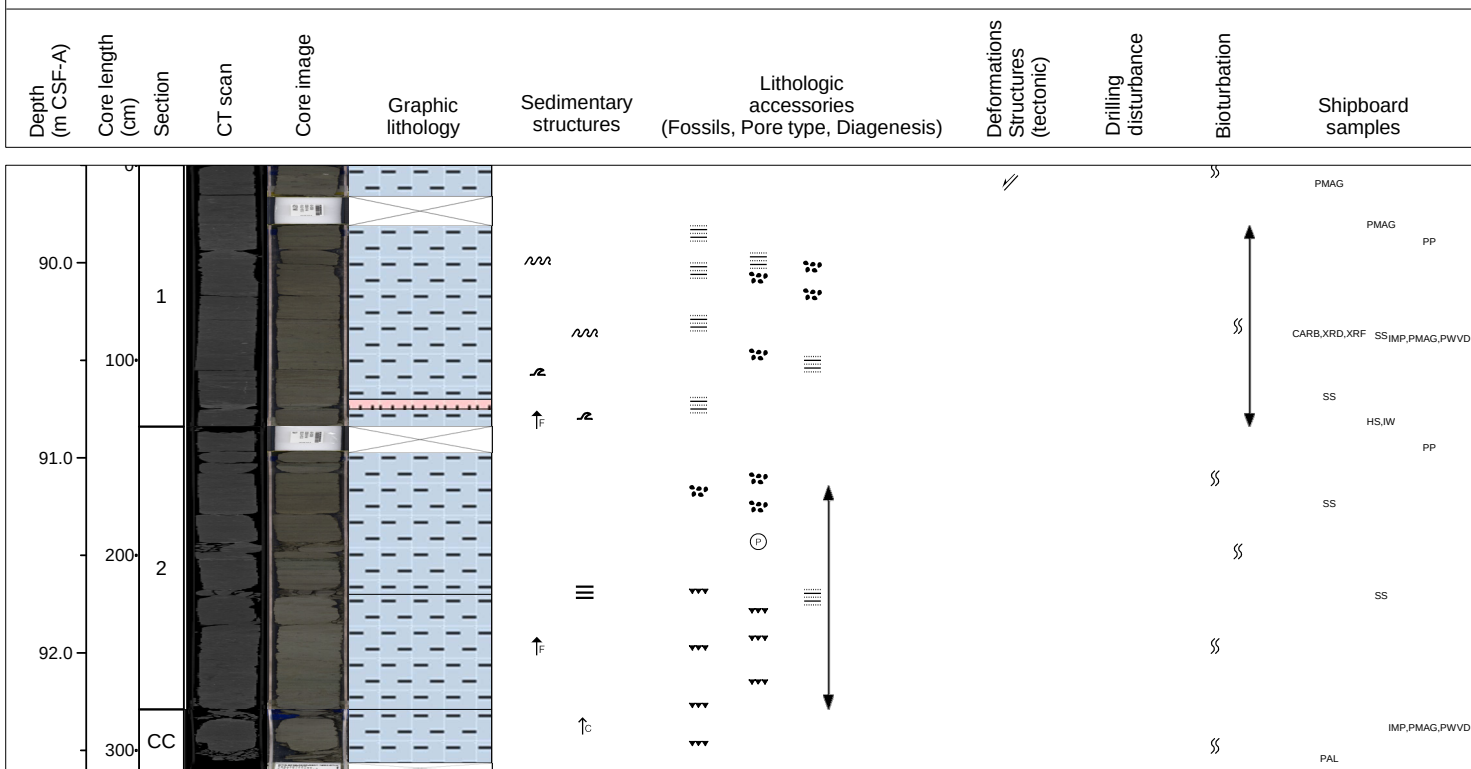
Hole C0026B Core 1K, interval 80 to 82.995 m (core depth below seafloor)											
Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay.											
Specific features/structureswith olive black and dark grenish gray color banding, pumice, burrows, mottled sturctures, a few upward-fining thin silty layers.											
Munshell: silty clay 7.5Y 4/1, color banding 7.5Y 3/1 4/2, and 7.5GY 4/1											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
80.0	0	1									PP CARB,XRD,XRF, PMAG
											SS
81.0	100	2									SS
											HS
		3									IW
											PP
		CC									PMAG
											IMP,PMAG,PWVD
											IMP,PMAG,PWVD
82.0	200										SS
											SS
											PMAG,SS
											PAL

Hole C0026B Core 2K, interval 89.5 to 92.615 m (core depth below seafloor)

Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay.

Specific features/structures with olive black and dark greenish gray color banding, pumice, burrows, mottled structures, a few upward-fining thin silty layers and soft sediment deformation structures.

Munshell: silty clay 7.5Y 4/1, color banding 7.5Y 3/1 4/2, and 7.5GY 4/1



Hole C0026B Core 3K, interval 99.5 to 101.535 m (core depth below seafloor)

Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay with a few thin ash beds.

Specific features/structures with olive black and dark greenish gray color banding, pumice, burrows, mottled structures, a few upward-fining thin silty layers and soft sediment deformation structures.

Munshell: silty clay 7.5Y 4/1, color banding 7.5Y 3/1 4/2, and 7.5GY 4/1

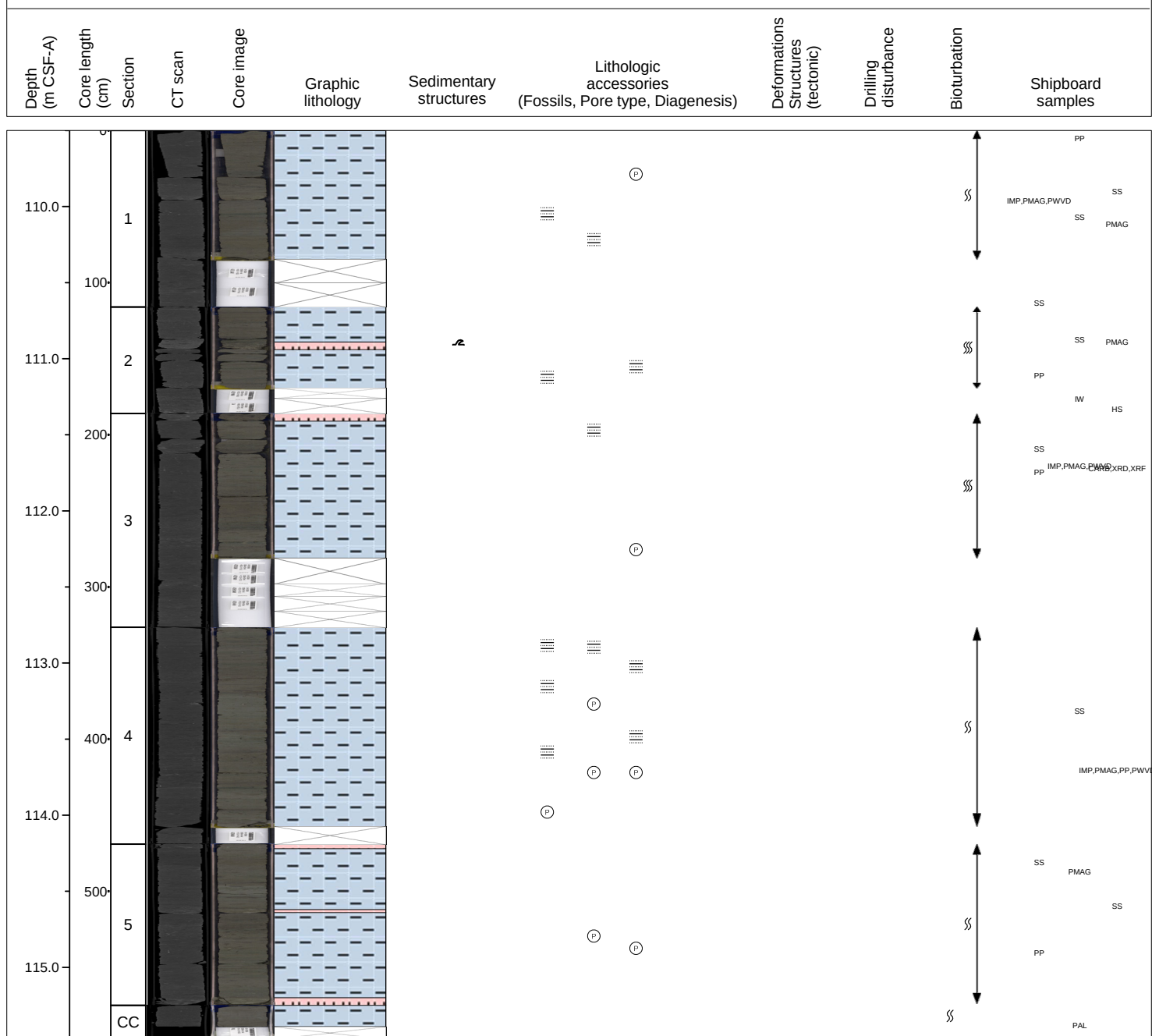
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
100.0	1										
101.0	2										
200	CC										

Hole C0026B Core 4K, interval 109.5 to 115.47 m (core depth below seafloor)

Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay with a few thin ash beds.

Specific features/structures with olive black and dark greenish gray color banding, pumice, burrows, mottled structures, a few upward-fining thin silty layers and soft sediment deformation structures.

Munshell: silty clay 7.5Y 4/1, color banding 7.5Y 3/1 4/2, and 7.5GY 4/1

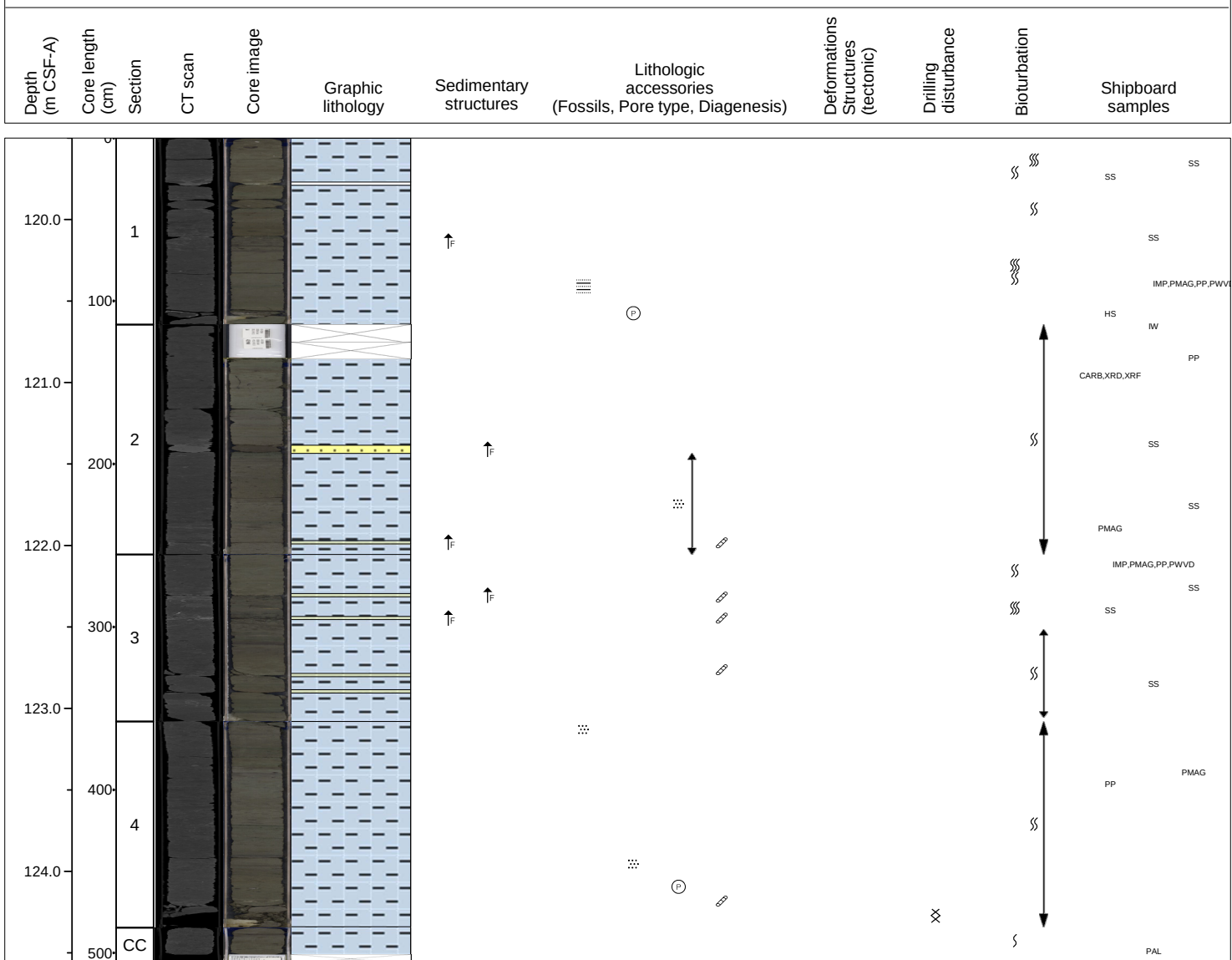


Hole C0026B Core 5K, interval 119.5 to 124.56 m (core depth below seafloor)

Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay.

Specific features/structures with olive black and dark greenish gray color banding, pumice, burrows, mottled structures, some upward-fining thin silty layers and scattered silts.

Munshell: silty clay 7.5Y 4/1, color banding 7.5Y 3/1 4/2, and 7.5GY 4/1

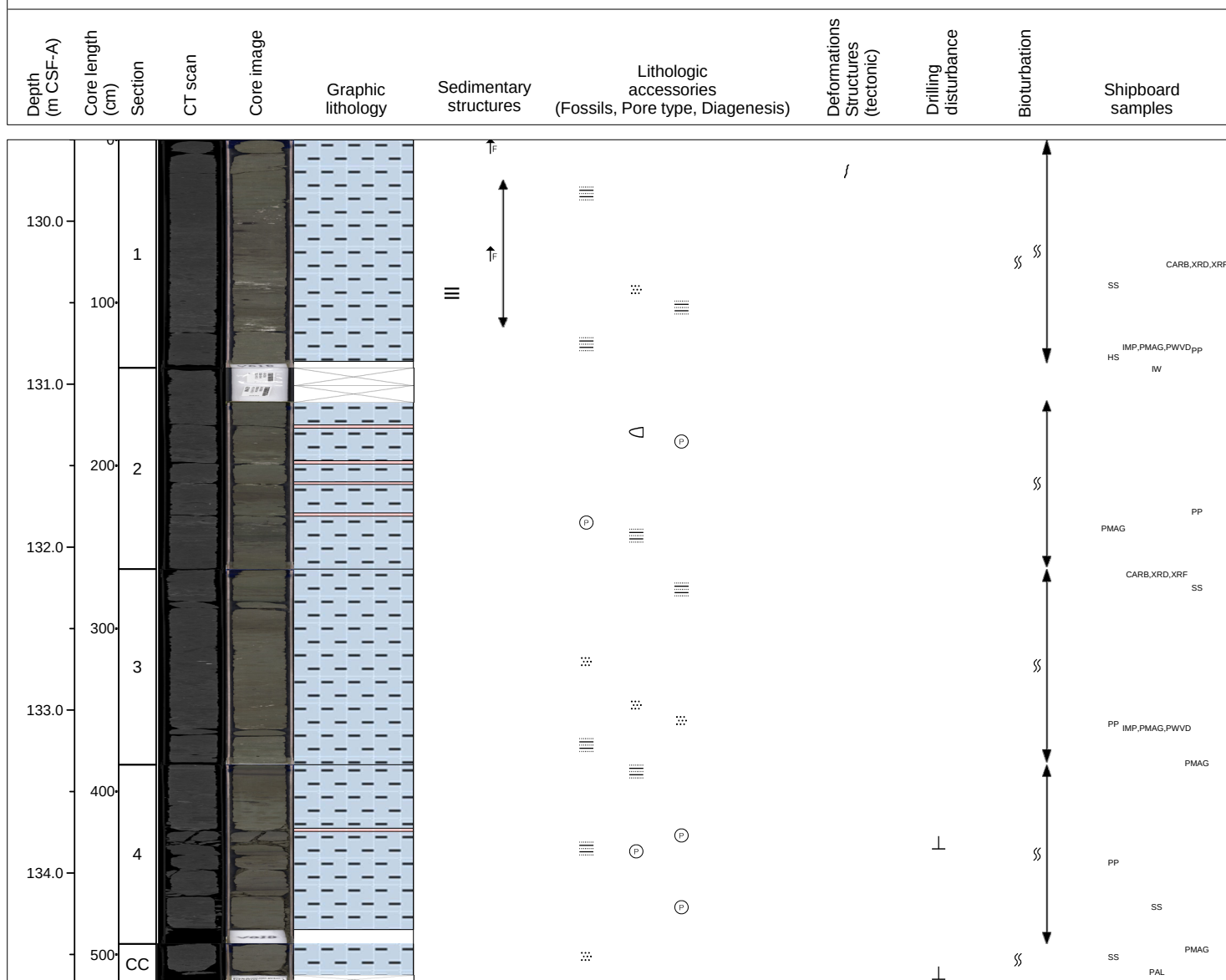


Hole C0026B Core 6K, interval 129.5 to 134.68 m (core depth below seafloor)

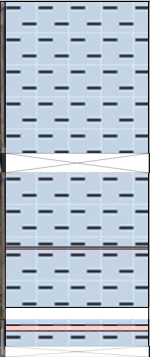
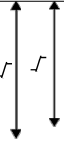
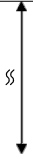
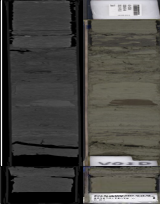
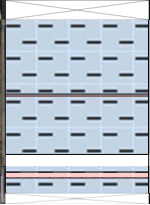
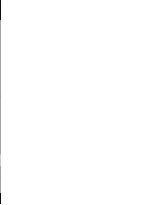
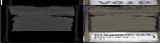
Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay.

Specific features/structures with olive black and dark greenish gray color banding, pumice, burrows, mottled structures, upward-fining thin silty layers and scattered silts.

Munshell: silty clay 7.5Y 4/1, color banding 7.5Y 3/1 4/2, and 10Y 4/2



Hole C0026B Core 7K, interval 139.5 to 141.035 m (core depth below seafloor)											
Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay and one asy bed.											
Specific features/structureswith olive black and dark grenish gray color banding, pumice, burrows, mottled sturctures, and scattered silts.											
Munshell: silty clay 7.5Y 4/1 --> 5/1, color banding 7.5Y 5/1, and 10Y 4/2											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
140.0	1								×	∩	PP
										∩	IMP,PMAG,PWVD HS
										∩	SS
										∩	PMAG SS
										∩	SS
										∩	PP
										∩	CARB,XRD,XRF IW
141.0	CC								×		PAL

Hole C0026B Core 8K, interval 149 to 150.82 m (core depth below seafloor)											
Summary: moderated to heavily bioturbated gray vitric diatomaceous silty clay and two ash beds.											
Specific features/structureswith olive black and dark grenish gray color banding, pumice, burrows, mottled sturctures, upward-fining thin silty layers and scattered silts.											
Munshell: silty clay 7.5Y 3/1, 4/1, color banding 7.5Y 3/1, 5/1											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
149.0	0	1									PP PMAG
150.0	100	2							  	  	IW PP SS PMAG SS SS CARB,XRD,XRF
		CC									IMP,PMAG,PWVD PAL

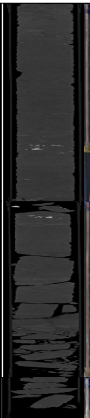
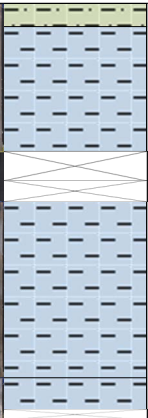
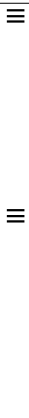
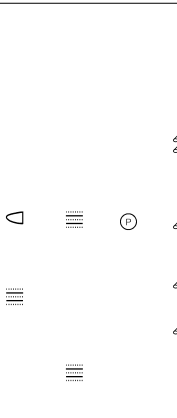
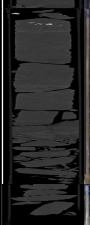
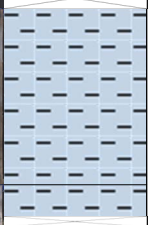
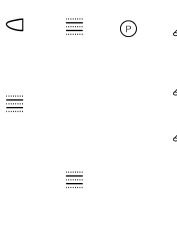
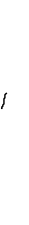
Hole C0026B Core 9K, interval 158.5 to 165.18 m (core depth below seafloor)

Summary: moderated to heavily bioturbated gray diatomaceous silty clay.

Specific features/structures with olive black and dark greenish gray color banding, pumice, burrows, mottled structures, and scattered silts and pumice.

Munshell: silty clay 7.5Y 5/1

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
159.0	100	1					(P)		⋮	↕	PP SS
160.0	200	2								↕	HS CARB, PP, XRD, XRF IMP, PMAG, PWVD
161.0	300	3								↕	PP PMAG SS
162.0	400	4					(P)	↘		↕	SS IMP, PMAG, PP, PWVD
163.0	500	5					Δ			↕	CARB, XRD, XRF PMAG PP SS
164.0	600							↘		↕	
165.0		CC								↕	PAL

Hole C0026B Core 10K, interval 168 to 170.135 m (core depth below seafloor)											
Summary: biotubated diatomaceous silty clay.											
Specific features/structures: mottled structures, ash-filled burrows.											
Munshell color: gray silty clay (5Y 5/1)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
168.0	0	1									SS IMP, PMAG, PP, PWVD CARB, XRD, XRF SS
169.0	100										
		2									HS pp IW PMAG SS
170.0	200										
		CC									PAL

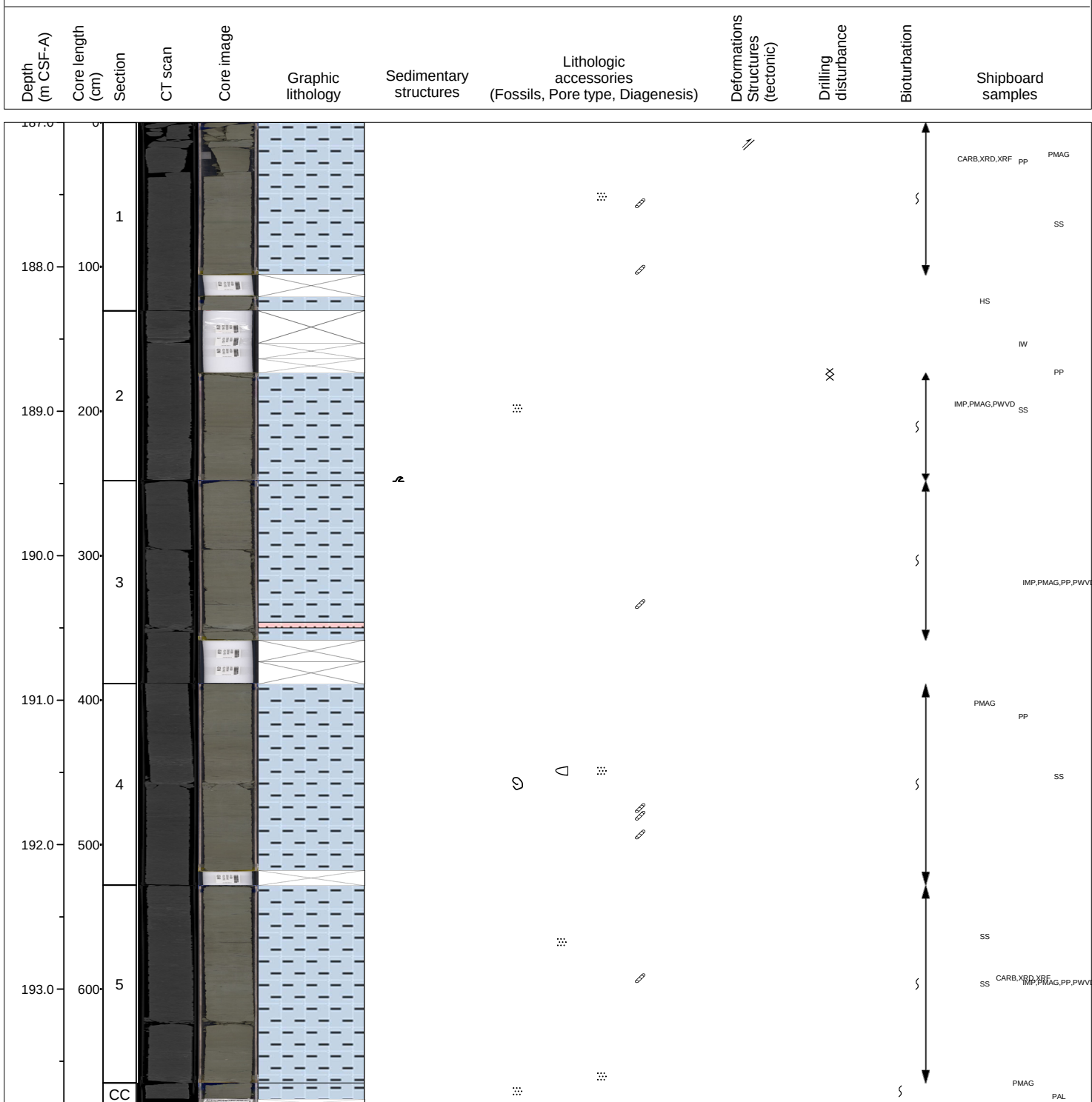
Hole C0026B Core 11K, interval 177.5 to 179.9 m (core depth below seafloor)											
Summary: moderated to heavily bioturbated gray diatomaceous silty clay.											
Specific features/structureswith olive black and dark grenish gray color banding, pumice, burrows, mottled sturctures, and scattered silts and pumice.											
Munshell: silty clay 7.5Y 4/1											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
178.0	1										SS
100											IMP, PMAG, P, C, AR, RD, XRF
179.0	2										HS
200											PMAG
											SS
											PP
	CC										PAL

Hole C0026B Core 12K, interval 187 to 193.815 m (core depth below seafloor)

Summary: bioturbated gray diatomaceous silty clay.

Specific features/structures with: pumice, burrows, mottled structures, scattered silts, a soft sediment deformation structure and an outsized clast.

Munshell: silty clay 7.5Y 4/1, 5/1, 6/1



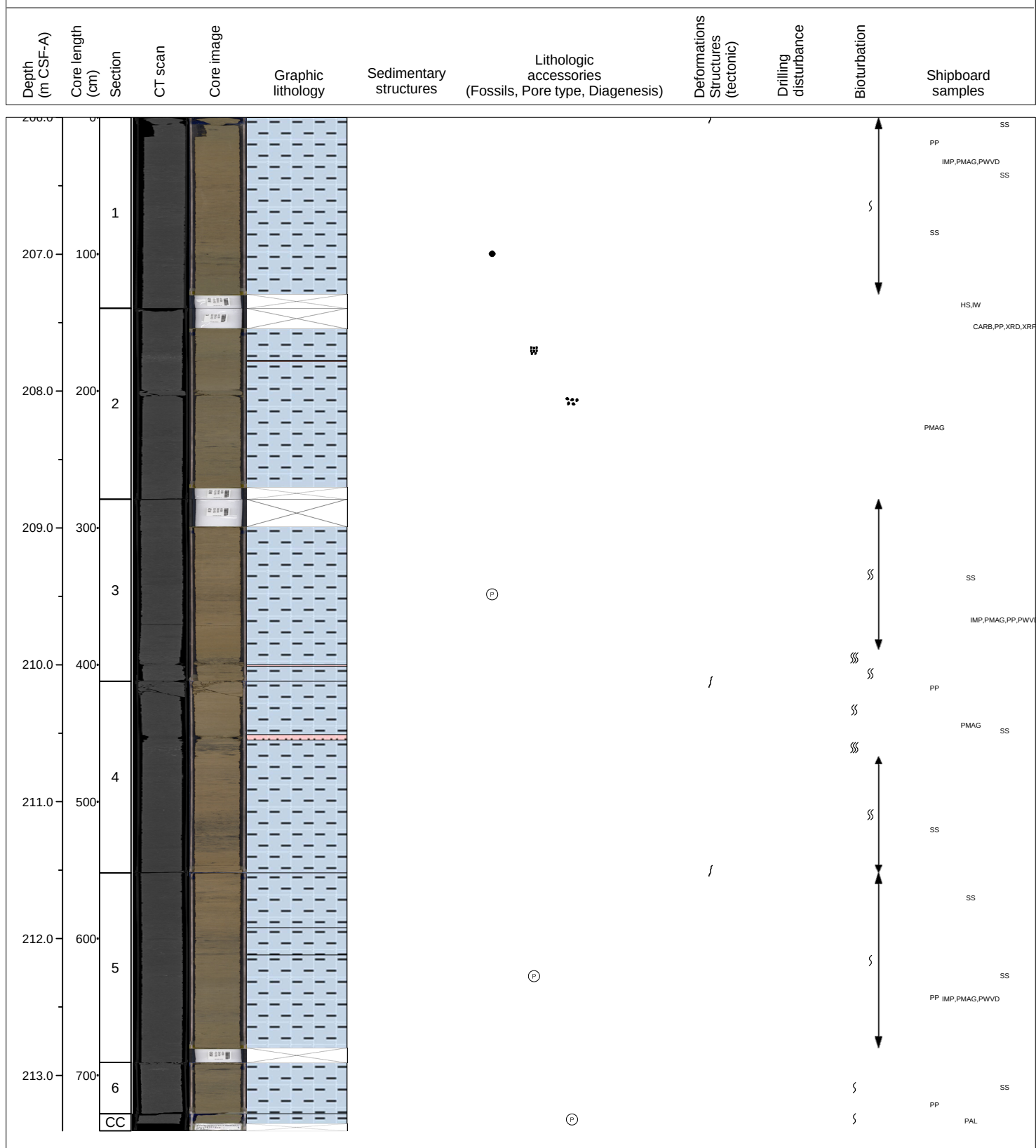
Hole C0026B Core 13K, interval 196.5 to 199.585 m (core depth below seafloor)											
Summary: bioturbated grayish olive silty clay and some thin ash beds.											
Specific features/structureswith: burrows, mottled sturctures, and an isolated granule.											
Munshell: silty clay 7.5Y 5/2, 5/1											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
197.0	100	1									SS PP SS PMAG,CARB,XRD,XRF HS,IW
198.0	200	2									PP SS IMP,PMAG,PWV
199.0		3									SS CARB,XRD,XRF PP SS PMAG SS
300		CC									SS PAL

Hole C0026B Core 14K, interval 206 to 213.405 m (core depth below seafloor)

Summary: moderated to heavily bioturbated dull yellowish brwn diatomaceous silty clay.

Specific features/structures: pumice, mottled sturctures, and isolated pebble.

Munshell: silty clay 10YR 5/4, 5/3, 5/2

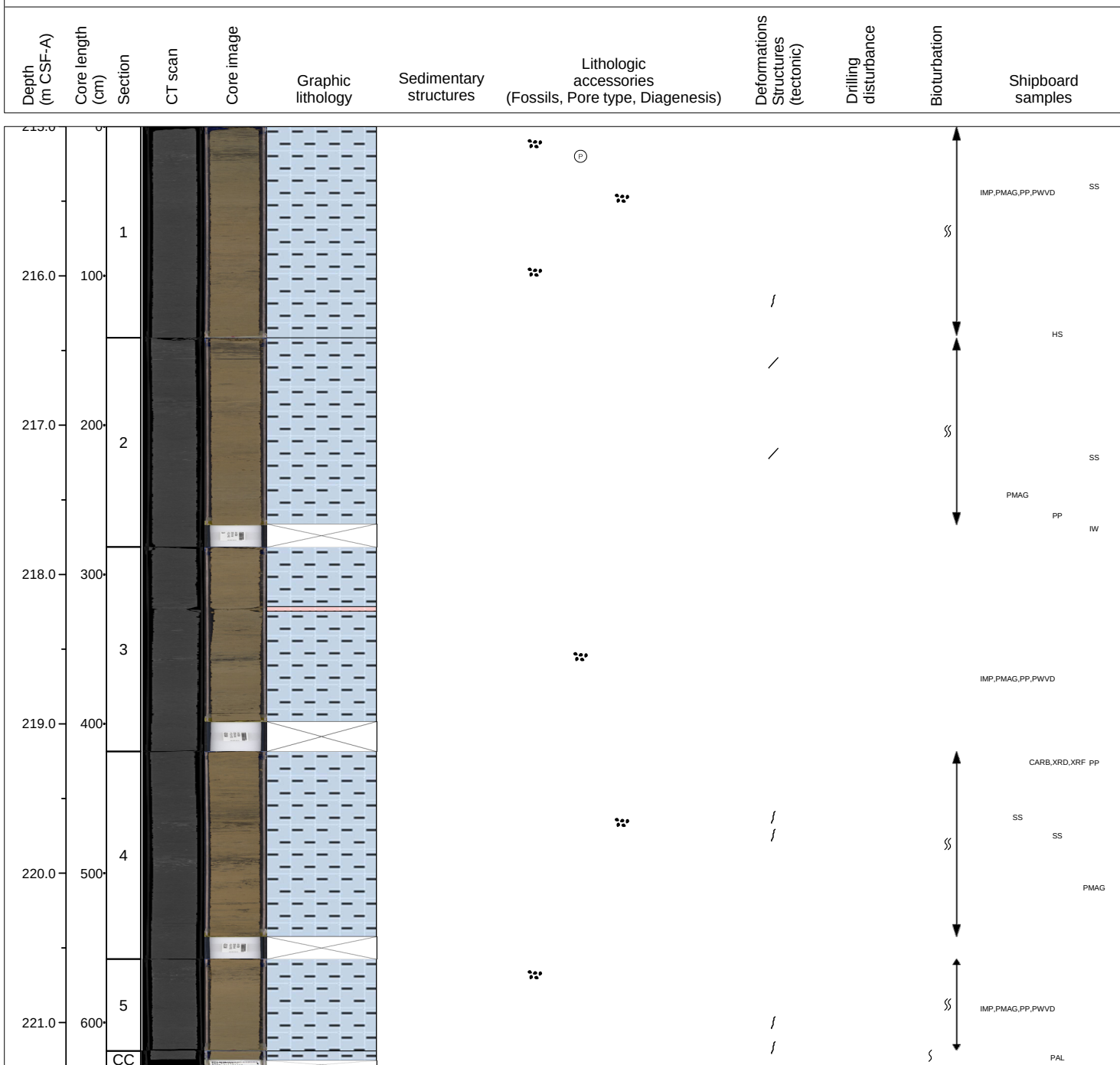


Hole C0026B Core 15K, interval 215 to 221.305 m (core depth below seafloor)

Summary: moderated to heavily bioturbated dull yellowish brwn diatomaceous silty clay.

Specific features/structures: pumice, mottled sturctures, and isolated pebble.

Munshell: silty clay 10YR 5/4



Hole C0026B Core 16K, interval 225 to 229.955 m (core depth below seafloor)

Summary: moderated to heavily bioturbated dull yellowish brwn clay.

Specific features/structures: pumice, mottled sturctures, plannar bedding, minor lithology patches, and sediment filled-veins.

Munshell: silty clay 10YR 5/3, 4/6

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
225.0	0										
226.0	100	1									
227.0	200	2									
228.0	300	3									
229.0	400	4									
		CC									

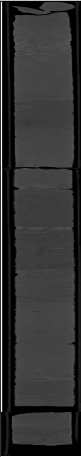
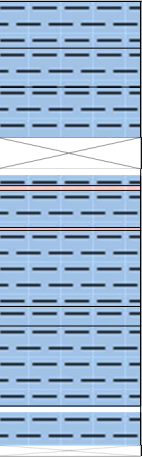
Hole C0026B Core 17K, interval 232 to 237.415 m (core depth below seafloor)

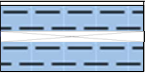
Summary: moderated to heavily bioturbated dull brwon and yellowish brwon clay.

Specific features/structures: pumice, mottled sturctures, burrows, plannar bedding, minor lithology patches.

Munshell: dull brown clay 7.5YR 6/4 +5YR 5/4, Yellowish brown clay 2.5Y 5/3+10YR 2/1

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
232.0	0										IMP, PMAG, PP, PWVD
		1									SS
233.0	100										SS
		2									PP
											SS
234.0	200										PMAG
		3									SS
235.0	300										IMP, PMAG, PP, PWVD, XRD, XRF
											SS
236.0	400										SS
		4									SS
											PP
237.0	500										SS
		CC									PAL

Hole C0026B Core 18K, interval 238 to 240.33 m (core depth below seafloor)											
Summary: bioturbated orange to brwon silty caly to clay and two ash beds.											
Specific features/structures: mottled sturctures, burrows, plannar bedding,											
Munshell: orange clay 7.5YR 6/6, dull brown silty caly 7.5YR 6/3, grayish brown clayey. silt 7.5YR 5/2											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
238.0	0	1								↕	SS
239.0	100	2								↕	SS IMP, PMAG, PWVD, PP IW HS
240.0	200	CC								↕	SS PMAG PP, CARB, XRD, XRF PMAG PAL

Hole C0026B Core 19K, interval 241 to 241.36 m (core depth below seafloor)											
Summary: bioturbated orange to brwon silty caly to clay.											
Specific features/structures: mottled sturctures.											
Munshell: orange mud: 5YR 6/6, dull orange silty caly 7.5YR 6/4, grayish brown clayey silt 7.5YR 5/1											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
241.0	0	1 CC								}	PP IMP,PMAG,PWVD,SS HS,PAL
										}	SS

Hole C0026B Core 20K, interval 244 to 247.47 m (core depth below seafloor)

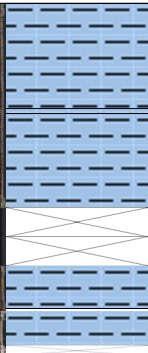
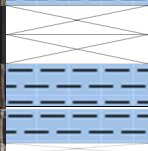
Summary: puminkin brwon interclated with brownish black clay.

Specific features/structures: minor lithology patches and organic material.

Munshell color: puminkin brown clay (7.5YR 6/4 + 5YR 6/6), lighter brwonish black clay 7.5YR 3/2), brownish black clay (7.5YR 3/7, 2/1)

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
244.0	0										
		1								SS	
245.0	100									IMP, PMAG, PP, PWVD	HS
		2								SS	
246.0	200									SS	PMAG
										SS	PP
										SS	SS
247.0	300	3								SS	SS
										CARB, XRD, XRF	PP
										IMP, PMAG, PWVD	SS
		CC									PAL

Hole C0026B Core 21K, interval 247 to 250.42 m (core depth below seafloor)												
Summary:puminkin brwon interclated with brownish black clay.												
Specific features/structures: minor lithology patches and organic material.												
Munshell color: puminkin brown clay (7.5YR 6/4 + 5YR 6/6), lighter brwonish black clay 7.5YR 3/2), brownish black clay (7.5YR 3/7, 2/1)												
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)		Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
247.0	0											
	100	1										SS
248.0												CARB,PP,XRD,XRF
											HS	
249.0	200	2										PMAG
												PP IMP,PWVD
												IW
250.0	300	3										PP
		CC								...		SS
												PAL

Hole C0026B Core 22K, interval 252.5 to 254.305 m (core depth below seafloor)												
Summary: brownish black clay with orange brown patches.												
Specific features/structures: minor lithology patches.												
Munshell color: brownish black clay (7.5YR 2/2)												
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)		Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
253.0	100	1					Δ	Δ				SS
							Δ	Δ				SS
								Δ		∕		HS
254.0		2										PP
		CC					Δ	Δ				PMAQ-ARB, XRD, XRF
												PAL

Hole C0026B Core 23K, interval 258 to 258.88 m (core depth below seafloor)											
Summary: brownish black clay.											
Specific features/structures: patches.											
Munshell color: brownish black clay (7.5YR 2/2), scattered brown reddish patches (7.5Y 4/6)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
258.88	9	1							...		SS CARB.XRD.XRF IMP.MAG.PP.PWVD PAL
		CC									

Hole C0026B Core 24K, interval 261 to 263.29 m (core depth below seafloor)											
Summary: brownish black clay.											
Specific features/structures: patches.											
Munshell color: brownish black clay (7.5YR 3/2)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
261.9	0										
		1									IMP, PMAG, PORE, XRF
262.0	100										SS
		2									HS
											IW
											PP
											SS
											PMAG
263.0	200										
		CC									PAL

Hole C0026B Core 25K, interval 264 to 266.26 m (core depth below seafloor)											
Summary: brownish black clay with orange brown patches.											
Specific features/structures: minor lithology patches.											
Munshell color: brownish black clay (7.5YR 2/2)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
264.0	0	1					Δ				SS
											IMP, PMAG, PP, PWV, RS
265.0	100	2				Δ	Δ				SS
											SS
											PMAG CARB, PP, XRD, XRF
266.0	200	CC					Δ		/		PAL

Hole C0026B Core 26K, interval 267 to 268.935 m (core depth below seafloor)											
Summary: brownish black clay with orange brown patches.											
Specific features/structures: minor lithology patches.											
Munshell color: brownish black clay (7.5YR 2/2)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
267.9	0						Δ				PAL
		1									IMP, PMAG, PP, PWVD CARB, XRD, XRF
											SS
268.0	100						Δ				HS
		2					Δ				SS
							Δ				PMAG
		CC					Δ				PP
											PAL

Hole C0026B Core 27K, interval 270 to 272.675 m (core depth below seafloor)											
Summary: brownish black clay with orange brown patches.											
Specific features/structures: minor lithology patches.											
Munshell color: brownish black clay (7.5YR 2/2)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
270.0	0						Δ				PMAG SS
271.0	100	1					Δ	Δ			IMP, PMAG, PP, PWVD CARB, XRD, XRF
							Δ	Δ			IW HS
								Δ			SS
272.0	200	2					Δ				
											PP
		CC					Δ				PAL

Hole C0026B Core 28K, interval 273 to 276.18 m (core depth below seafloor)											
Summary: brownish black clay with orange brown patches.											
Specific features/structures: minor lithology patches and color banding.											
Munshell color: brownish black clay (7.5YR 2/2)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
273.0	0										
	100	1									SS SS pp IMP,PMAG,PWVD IW HS
274.0											
	200	2									PMAG
275.0											
	300	3									CARB,XRD,XRF pp PP IMP,PMAG,PWVD
276.0		CC							⋮ └		PAL

Hole C0026B Core 29K, interval 276.5 to 278.815 m (core depth below seafloor)											
Summary: brownish black clay with orange brown patches, ice cream clay appear at the bottom of this core.											
Specific features/structures: minor lithology patches and color banding.											
Munshell color: brownish black clay (7.5YR 2/2)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
277.0	100	1									SS
											IMP, PMAG, PWVD
											PP
											IW
											HS
278.0		2									
											SS
											PP
											CARB, XRD, XRF
											SS
											PMAG
											SS
											SS
											PAL
		CC									

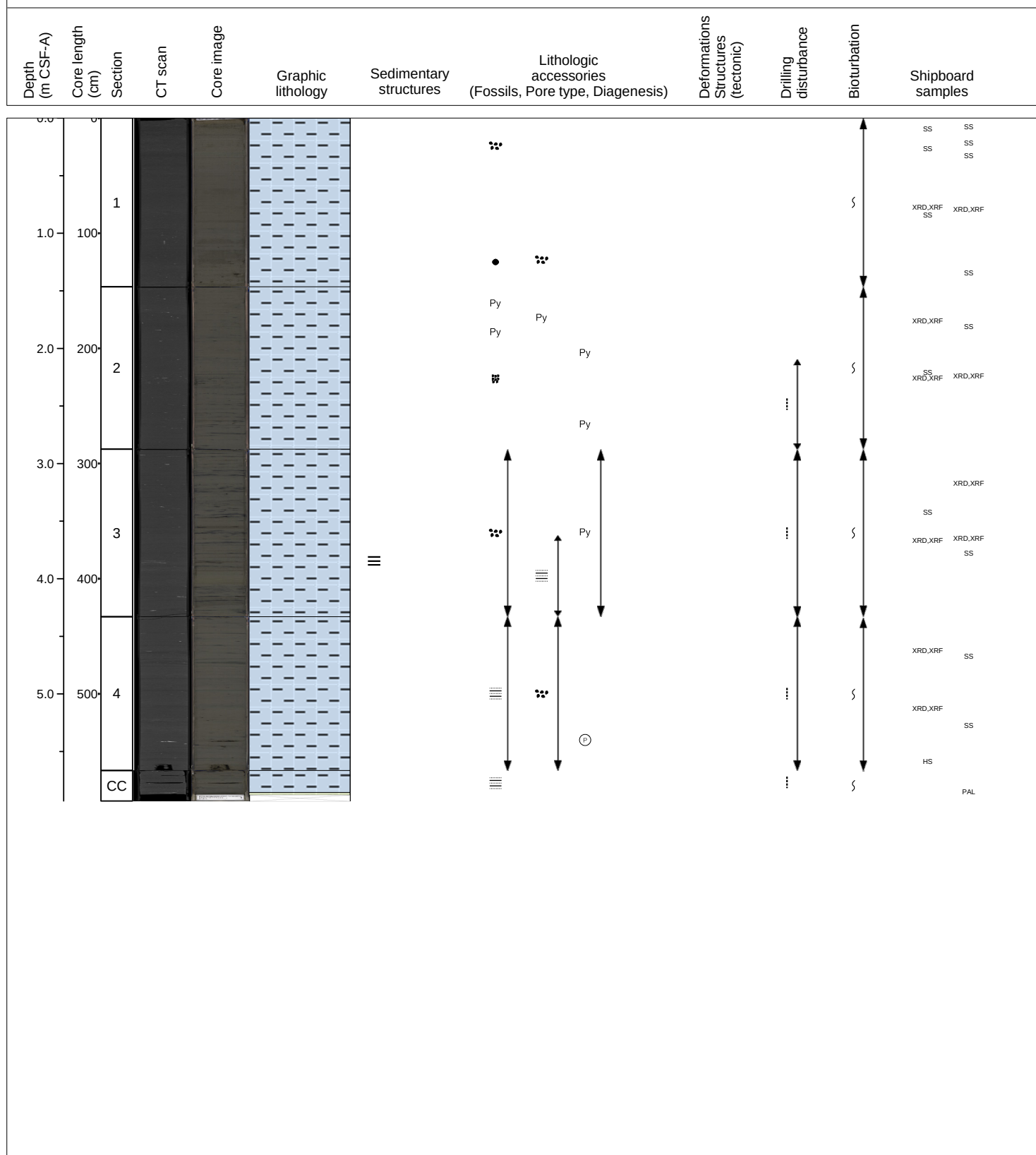
Hole C0026B Core 30K, interval 279.5 to 281.02 m (core depth below seafloor)											
Summary: color-banded laminated/interbedded clays with chert fragments.											
Specific features/structures: color-banded lamination.											
Munshell color: color banded lamination, black (7.5YR 2/1), brownish (7.5YR 2/2), brown (7.5YR 4/6), dull orange (7.5YR 7/3)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
280.0	100	1									SS
											SS
											SS
											SS CARB,SS,XRD,XRF
											IMP,PMAG,PP,PWVD,
											SS
											SS
											SS
											PAL
281.0		CC									

Hole C0026B Core 31K, interval 283.5 to 283.99 m (core depth below seafloor)											
Summary: color-banded laminated/interbedded clays with chert fragments.											
Specific features/structures: color-banded lamination.											
Munshell color: color banded lamination, black (7.5YR 2/1), brownish (7.5YR 2/2), brown (7.5YR 4/6), dull orange (7.5YR 7/3)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
	1										
	CC										IMP,PMAG,PP,PWV SS CARB,XRD,XRF SS PAL

Hole C0026B Core 32K, interval 286.5 to 286.885 m (core depth below seafloor)											
Summary: yellowish chert fragments with indurated and unconsolidated clays.											
Specific features/structures: planar laminations.											
Munshell color: color banded lamination, yellowish fragments (5Y 7/3), brownish clays (7.5YR 4/6)											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
	1										CARB,XRD,XRF PP SS
	CC										PAL_SS SS
											PMAG SS

Hole C0026C Core 1H, interval 0 to 5.93 m (core depth below seafloor)

Summary: olive back to olive gray silty clay (7.5Y 3/1) with dark green gray banding, mottles, minor bioturbation, pumice.



Hole C0026D Core 1H, interval 0 to 6.45 m (core depth below seafloor)

Summary: olive black to olive gray (7.5Y 3/1 to 2/2) silty clay with dark green gray banding, mottles and patches.

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
0.0	0										NEW SS
0.5	50	1									IW
1.0	100									§	PP IW PMAG
1.5	150						•••			↕	PALW
2.0	200	2					Δ			↕	IW PMAG SS
2.5	250									§	PP
3.0	300						Py			↕	PALW
3.5	350						Δ			↕	SS
4.0	400	3					Py			§	PMAG IW CARB,XRD,XRF PP
4.5	450						Δ			↕	PALW
5.0	500	4					Py			§	IW
5.5	550						•••			§	PP
6.0	600	5					•••			§	SS
6.45	645	CC					Δ				HS IW PALW,PP PMAG SS PALW
							Δ				PAL

Hole C0026E Core 1H, interval 0 to 6.165 m (core depth below seafloor)											
Summary: olive black silty clay (silicious ooze) with ash layers and ash patches.											
Specific features/structures: bioturbation, mottled structures, color banding, and scattered pumice and pebbles.											
Munshell color: olive black: 10Y 3/2											
Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
0.0	0										SS
0.5	50	1									PP
1.0	100										SS
1.5	150										CARB,XRD,XRF
2.0	200	2									PMAG
2.5	250										PALW
3.0	300										SS
3.5	350										PP
4.0	400	3									SS
4.5	450										PMAG
5.0	500										SS
5.5	550	4									PALW
6.0	600										PMAG
6.165	616.5	5									SS
		CC									SS
											SS
											SS
											HS,PALW
											SS
											SS
											PP
											SS
											PMAG
											SS
											PAL

Hole C0026E Core 2H, interval 6.5 to 16.515 m (core depth below seafloor)

Summary: -Olive black (10Y 3/2) clayey silt to silty clay with coarse-grained ash and turbidite beds.

Specific features and structure: Interspersed ash layers, fine-grained turbidites, dark silty patches, mottling structures, scattered pebbles and pumice, - moderately bioturbated.

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
7.0	100	1									PMAG SS PP CARB,XRD,XRF
8.0	200	2									HS IW PALW,PP
9.0	300	3									SS PMAG SS
10.0	400	4									PALW PMAG SS PP
11.0	500	5									IW PALW SS SS SS SS PMAG SS PP
12.0	600	6									PALW SS SS PMAG
13.0	700	7									PP PALW SS PMAG IW
14.0	800	CC									PALW SS PP SS PMAG SS

Hole C0026E Core 3H, interval 16 to 25.28 m (core depth below seafloor)

Summary: Olive gray (2.5 GY 6/1 - 5/1) silty clay and clayey silt.

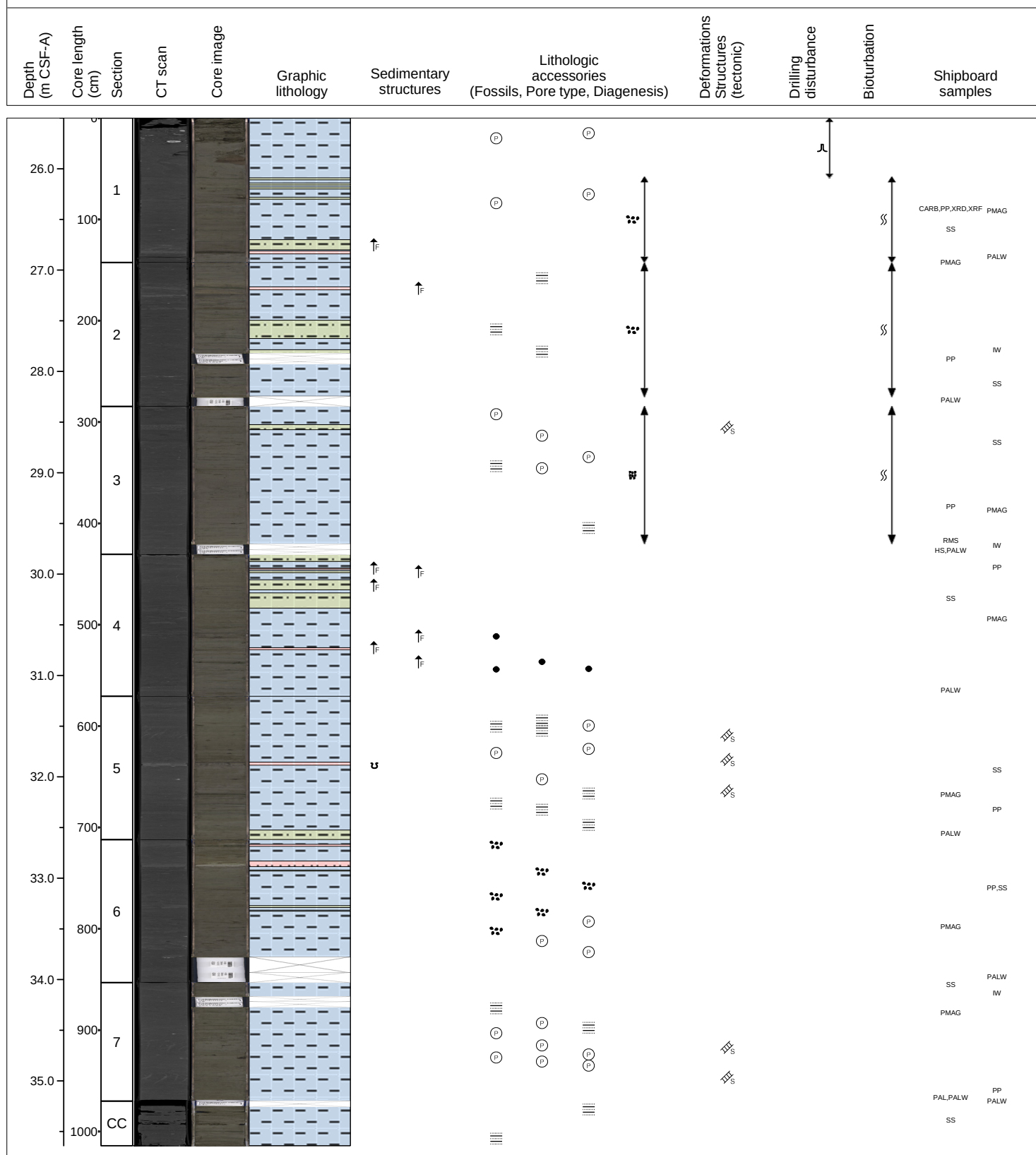
Specific features/structures: mottling, bioturbation, and scattered pumice, fining-upward sequence, sand-sized ash layers (volcaniclastic turbidites?), vertical veins (sediment-filled?), black laminae.

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
16.0	0										
17.0	100	1				↑ _F	△ ⊙ ⊙	⊙		↕	PMAG PP CARB.SS.XRD.XRF PALW
18.0	200	2					△ ⊙ △	⊙		↕	PMAG SS
19.0	300	3				↑ _F	⊙ ⊙ ⊙	⊙ ⊙	↕	↕	HS SS
20.0	400					↑ _F	⊙			↕	SS
21.0	500	4					△ △ ⊙	⊙ ⊙	↕	↕	PMAG PALW
22.0	600	5					△ ⊙	⊙		↕	PMAG IW PP PALW PMAG
23.0	700					↑ _F	⊙			↕	SS
24.0	800	6				↑ _F	⊙			↕	SS
25.0	900	7				↑ _F	⊙	⊙		↕	PMAG PALW
		CC					⊙			↕	PP PAL

Hole C0026E Core 4H, interval 25.5 to 35.64 m (core depth below seafloor)

Summary: Olive grey (2.5 GY 5/1) mud.

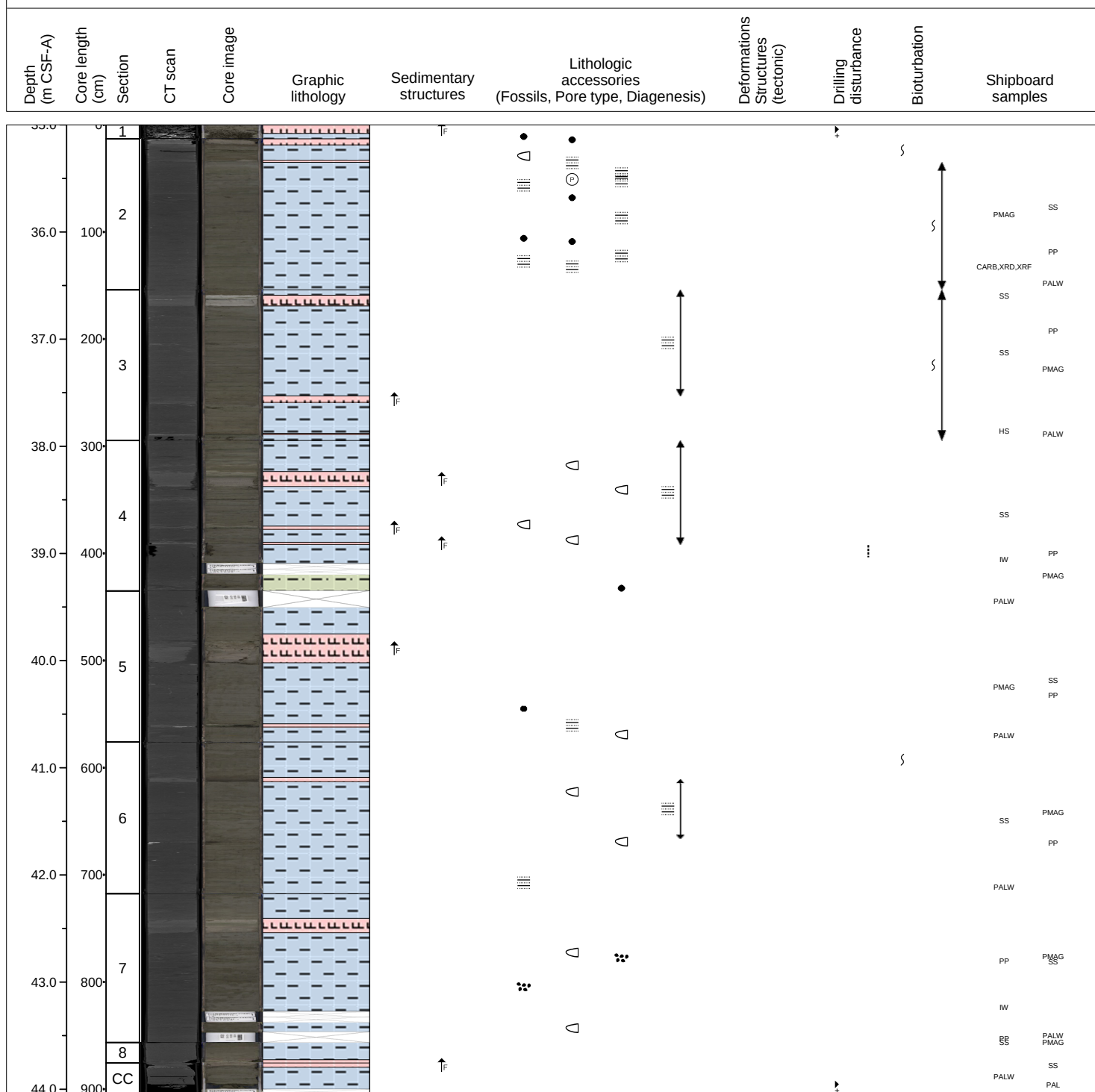
Specific features/structure: coarse ashly and silty layers with fining upward, fluid escape feature above ash, pumice clasts / pebbles and color bandings.



Hole C0026E Core 5H, interval 35 to 44.05 m (core depth below seafloor)

Summary: Olive gray (2.5 GY 5/1) silty clay (siliceous ooze) with interbedded ash layers.

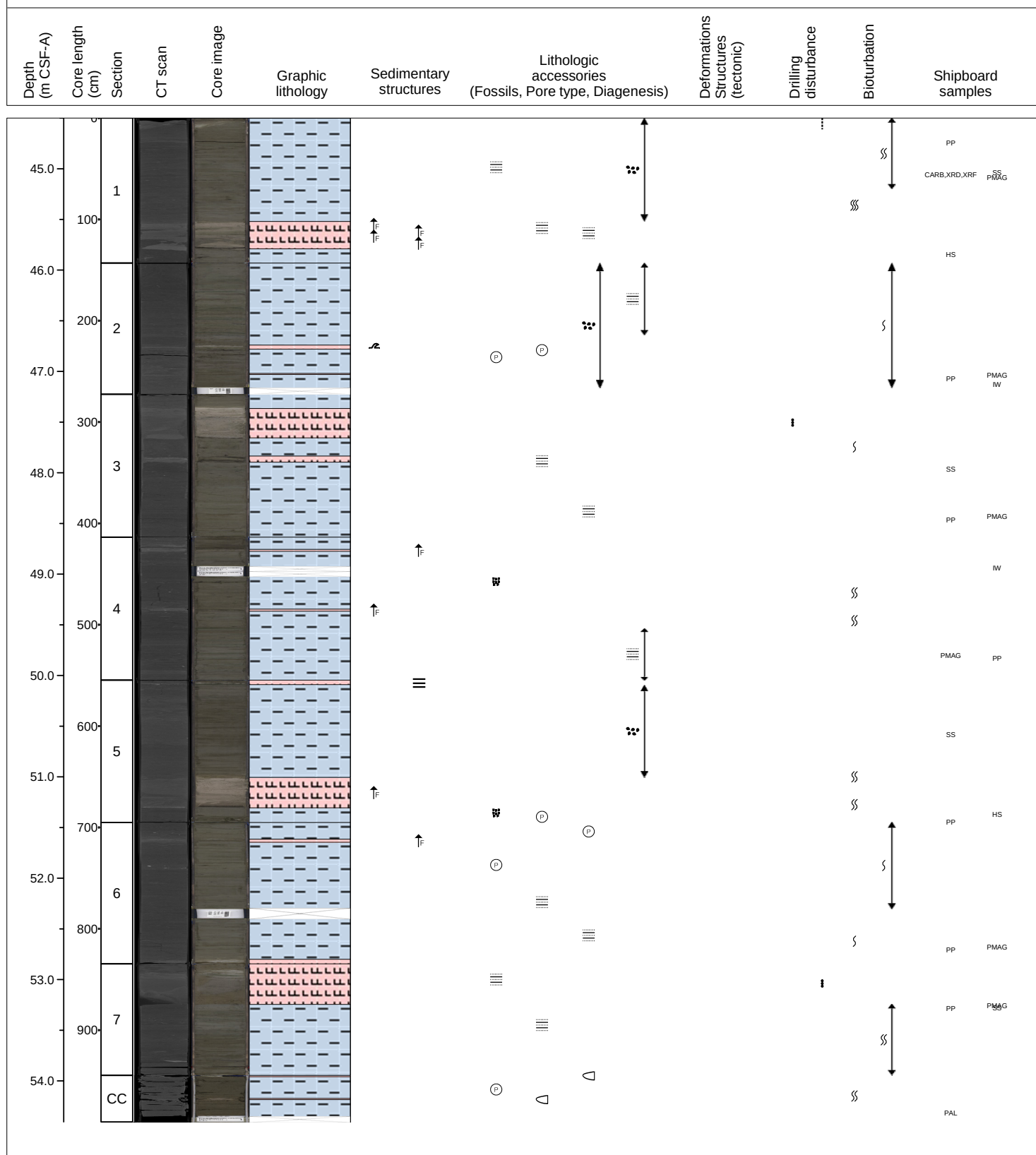
Specific features/structures: fining-upward ash beds, mottled structures, scattered pebbles, patches, bioturbation.



Hole C0026E Core 6H, interval 44.5 to 54.405 m (core depth below seafloor)

Summary: Olive gray (7.5 Y 4/1) mud composed of bands of green and brown silty-clay to clayey-silt.

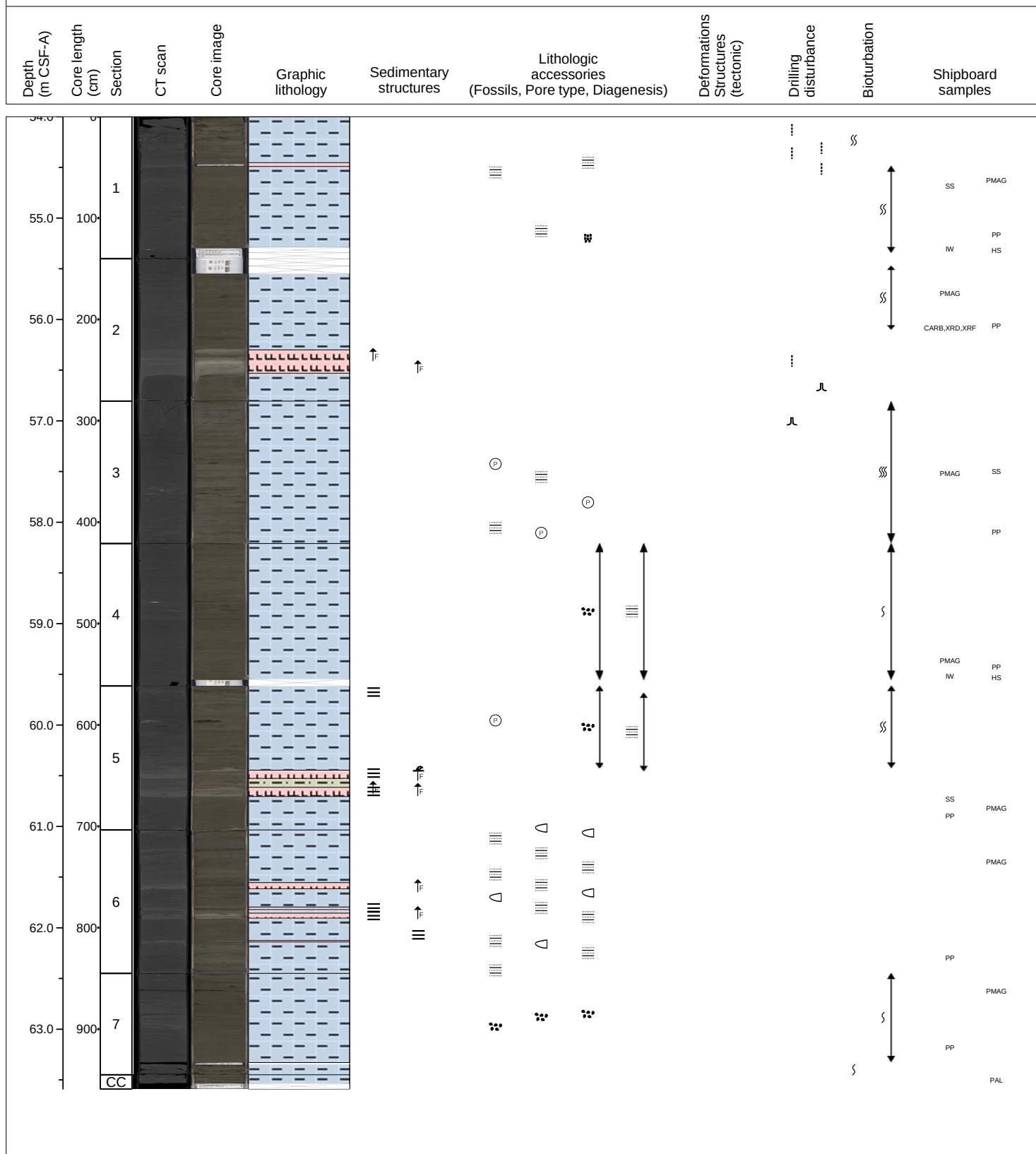
Specific features/structures: gradational ash bed, color banding, scattered pumice, moderate bioturbations, flaming structures on the top of ash beds.



Hole C0026E Core 7H, interval 54 to 63.59 m (core depth below seafloor)

Summary: olive gray (10Y 3/2) mud.

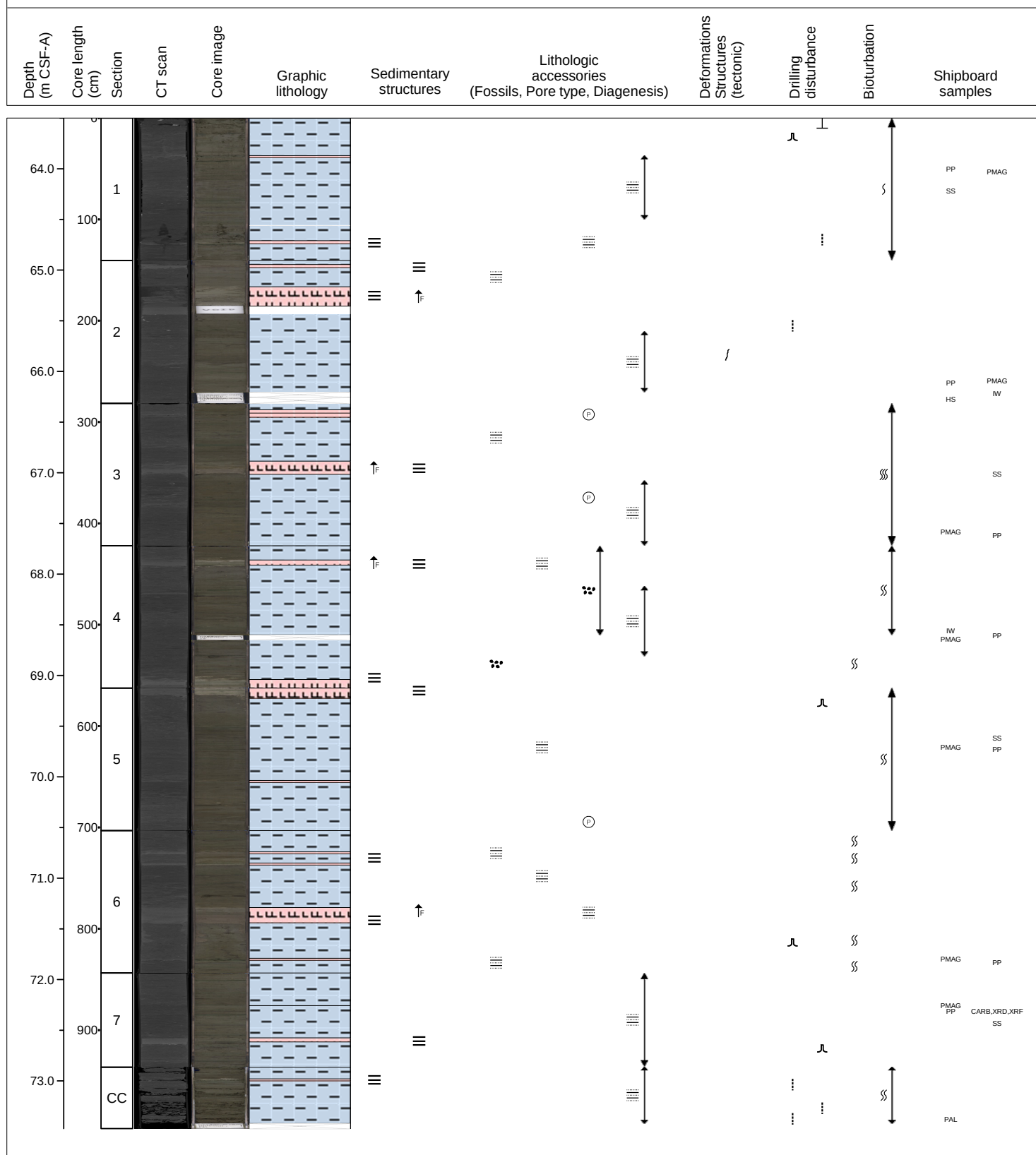
Specific features/structures: gradational ash bed, color banding, scattered pumice, moderate bioturbations, flaming structures on the top of ash beds.



Hole C0026E Core 8H, interval 63.5 to 73.47 m (core depth below seafloor)

Summary: olive gray (10Y 4/1 to 7.5Y 7/1) mud.

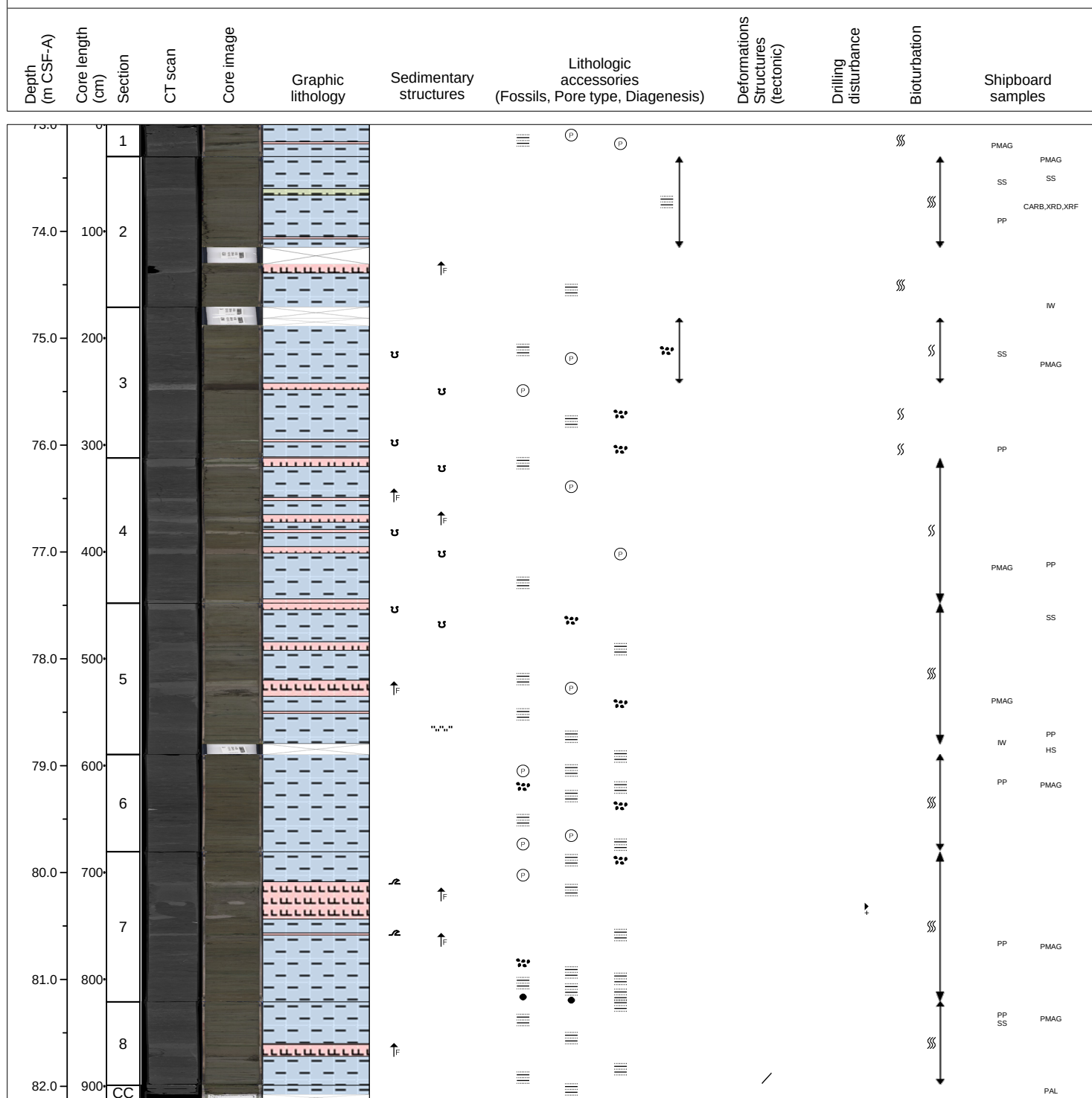
Specific features/structures: gradational ash bed, color banding, scattered pumice, moderate bioturbations.



Hole C0026E Core 9H, interval 73 to 82.13 m (core depth below seafloor)

Summary: olive gray (2.5 GY 4/1) mud.

Specific features/structures: gradational ash bed, color banding, scattered pumice, moderate bioturbations, and loading structures.



Hole C0026E Core 10H, interval 82.5 to 92.385 m (core depth below seafloor)

Summary: olive gray mud.

Specific features/structures: gradational ash bed, color banding, scattered pumice and patches, moderate bioturbations, loading structures, flaming structures, mottled structures.

Depth (m CSF-A)	Core length (cm)	Section	CT scan	Core image	Graphic lithology	Sedimentary structures	Lithologic accessories (Fossils, Pore type, Diagenesis)	Deformations Structures (tectonic)	Drilling disturbance	Bioturbation	Shipboard samples
83.0		1									SS
100		2				↑ _F	⊙		×		PP PMAG
84.0											
200											PP
85.0		3				↑ _F	⊙				PMAG
300						↑ _F	⊙				
86.0						↑ _C	⊙				
400		4				↘	⊙				SS CARB.XRD.XRF
87.0							⊙				PP PMAG
500							⊙				PMAG PP
88.0		5					⊙				
600						↑ _F	⊙				HS
89.0						↑ _F	⊙				SS
700		6				↘	⊙		/		PP IW PMAG
90.0						↑ _F	⊙				
800		7					⊙				PMAG PP
91.0											SS PMAG PP
92.0		8				↘	⊙				PAL
		CC					⊙				