Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/Apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339A,-1H-1-A, 70	0.70	0.70	diatom ooze	10																																			65	25															
323-U1339A,-1H-2-A, 70	2.20	2.20	diatom ooze	10																							10											80																	
323-U1339A,-1H-2-A, 76	2.26	2.26	fine ash																						33	67																												~40 µ
323-U1339A,-1H-2-A, 80	2.30	2.30	silty fine ash	7				20	1														2				70												1	1															
323-U1339A,-1H-2-A, 120	2.70	2.70	nannofossil-bearing diatom ooze	5				9												5	3		2				6				1		7					62																	
323-U1339A,-1H-2-A, 124	2.74	2.74	nannofossil-bearing foraminiera-rich diatom ooze	5																	5						5		1	3			5						30	13	30	1	1												
323-U1339A,-1H-2-A, 127	2.77	2.77	diatom clayey silt	10			1	5				5					5				10			3			5		3								1		25	10	15															
323-U1339A,-1H-2-A, 142	2.92	2.92	diatom ooze																								10											80					10												
323-U1339A,-1H-2-A, 144	2.94	2.94	diatom ooze					5												6	5						15		2										25	10	30	2														
323-U1339A,-1H-3-A, 10	3.10	3.10	fine ash	8	8																						84																												
323-U1339A,-1H-3-A, 36	3.36	3.36	diatom rich silt	47				9	9								9					4																23																	
323-U1339A,-1H-3-A, 112	4.12	4.12	diatom rich silt	25			13			5												5																25	12	13			20													
323-U1339A,-2H-1-A, 5	4.95	4.95	diatom ooze (greenish bed at top of core)																		1				1	5	2	1											60	10	20															
323-U1339A,-2H-1-A, 23	5.13	5.13	diatom silt (main lithology)	20				15									5										10												20	20																
323-U1339A,-2H-1-A, 46	5.36	5.36	diatom-rich silty fine ash (dark colored burrow in middle of core)	1	1			15																			58												15	10																
323-U1339A,-2H-2-A, 35	6.75	6.75	diatom ooze (main lithology)	10	5			3									2																						50	25	5															
323-U1339A,-2H-2-A, 49	6.89	6.89	diatom fine ash (slightly darker colored bed)	2	2			2													2						30												40	10																
323-U1339A,-2H-2-A, 127	7.67	7.67	diatom-rich silty sand (thin dark colored bed)	5	5			50																			10												15	5																
323-U1339A,-2H-3-A, 80	8.70	8.70	diatom ooze (main lithology)	2			2										1										5												60	30																
323-U1339A,-2H-3-A, 143	9.33	9.33	fine ash (large light-colored burrow)																								98												2																
323-U1339A,-2H-4-A, 52	9.92	9.92	diatom ooze	10	5			2									1				1						20												40	25																
323-U1339A,-2H-5-A, 60	11.50	11.50	diatom ooze (main lithology)	5	5			3									5				2						10												35	35																
323-U1339A,-2H-5-A, 130	12.20	12.32	diatom ooze (main lithology)	10		2						10											3				10												30	35																
323-U1339A,-2H-6-A, 70	13.10	13.10	diatom ooze	2	2																5								2										60	30																
323-U1339A,-2H-6-A, 111	13.51	13.51	diatom ooze	2																	3		2				30												35	25																
323-U1339A,-2H-7-A, 30	14.20	14.20	diatom ooze																		2												2						75	19	2															
323-U1339A,-3H-1-A, 40	14.80	14.95	diatom clayey silt	10								30											2				1											50																	
323-U1339A,-3H-1-A, 133	15.73	15.89	diatom-rich silty clay	10								50											5				15											20																	
323-U1339A,-3H-2-A, 118	17.08	17.25	fine ash																							15	80																												

Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/Apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339A,-3H-4-A, 10	19.00	19.19	Diatom-rich fine-ashy clay	7				5				30											3				25												30																		
323-U1339A,-3H-4-A, 120	20.10	20.30	diatom ooze	7								5											3																	42	35	8														
323-U1339A,-3H-5-A, 20	20.60	20.81	diatom fine ash	8				2				5									3						30													32	20															
323-U1339A,-3H-6-A, 40	22.30	22.52	diatom ooze	18								5									7						5											65																		
323-U1339A,-3H-6-A, 121	23.11	23.34	diatom-rich fine-ashy silt	30				5																			30													15	5	15														
323-U1339A,-3H-7-A, 1	23.41	23.41	diatom-rich fine-ashy silt	25				5				15									10						20													15	5	10														
323-U1339A,-3H-CC-A, 18	24.05	24.05	diatom-rich clay	15								50									10						10													10	5															
323-U1339A,-4H-4-A, 30	28.81	28.81	diatom ooze	15	5																						5											75																		
323-U1339A,-4H-4-A, 90	29.41	29.41	diatom silt	35	10																						5													25	25															
323-U1339A,-4H-6-A, 100	32.57	32.57	diatom ooze	15																							5											70																		
323-U1339A,-1H-1-A, 0	0.00	0.00	diatom ooze	10																																		90																		

Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339B-5H-1-A, 17	32.67	32.67	fine ash				30	10																			80																													
323-U1339B-5H-1-A, 39	32.89	32.89	foraminifer-rich diatom ooze (rich in Bulimina) (dark brown lamina)																		10									2	8								50	30																
323-U1339B-5H-3-A, 31	35.81	35.81	diatom-rich fine ash	30																							45													25															
323-U1339B-5H-4-A, 8	37.08	37.08	diatom silt	50																																		50																	
323-U1339B-5H-5-A, 134	39.84	39.84	coarse ash	5																							90											5																	
323-U1339B-5H-6-A, 105	41.05	41.05	silicoflagellate diatom ooze	5																																		55				45													
323-U1339B-6H-3-A, 70	45.70	45.70	diatom-bearing clayey silt	38	20												8				4						4											8																	
323-U1339B-6H-4-A, 101	47.51	47.51	foraminifer-rich diatom ooze																		10									2	8								50	30																
323-U1339B-6H-5-A, 145	49.45	49.45	fine ash	2	2																						96																													
323-U1339B-6H-6-A, 51	50.01	50.01	diatom-rich silt	45	22												9																					22																	
323-U1339B-6H-6-A, 76	50.26	50.26	silicoflagellate-rich diatom silt	17	17																																	55				11													
323-U1339B-6H-7-A, 10	51.10	51.10	diatom ooze	8	4															20	4																		20	41																
323-U1339B-7H-1-A, 40	51.90	51.90	diatom ooze	2				2													1						30												20	30			1													
323-U1339B-7H-1-A, 143	52.93	52.93	diatom fine ash	5	10			2									2				2						40												25	15																
323-U1339B-7H-2-A, 110	54.10	54.10	diatom ooze	2	2												1				1						30								1				40	15	10	1		1												
323-U1339B-7H-3-A, 100	55.50	55.50	diatom ooze	5	5												5				3						10		1										50	20																
323-U1339B-7H-4-A, 120	57.20	57.20	diatom-rich silt	40	20			10									2				1		1				10												10	5		1		1												
323-U1339B-7H-5-A, 140	58.90	58.90	fine ash																		2					8	90												2																	
323-U1339B-7H-6-A, 10	59.10	59.10	diatom ooze	10	15			1	2												2						15		5										30	30		1	1													
323-U1339B-7H-7-A, 50	61.00	61.00	diatom ooze	15	10			2									2				1						10								1				40	20		1														
323-U1339B-8H-2-A, 70	63.20	63.20	diatom-rich fine-ashy silt (main lithology)	25	10			2																			25		1								1		30	5																
323-U1339B-8H-2-A, 93	63.43	63.43	fine ash (light colored ash pod)																							20	70	10																											
323-U1339B-8H-3-A, 122	65.22	65.22	fine ash (gray-brown ash layer)																							15	85												1																	
323-U1339B-8H-4-A, 140	66.90	66.90	diatom ooze (diatom ooze)	25	10																1						10												30	25		1														
323-U1339B-8H-6-A, 30	68.80	68.80	diatom ooze (main lithology)	20	10												2				1						10								1				35	20																
323-U1339B-8H-6-A, 73	69.23	69.23	diatom-rich fine-ashy silt (coarse white layerpods)	15	5			2									2				1						60												15																	
323-U1339B-9H-2-A, 50	71.63	71.63	diatom fine-ashy silt (main lithology)	20	10												2				1						10										1		40	15		1														
323-U1339B-9H-4-A, 62	74.71	74.71	fine ash (light colored ash bed)	2	1												1										95												1																	
323-U1339B-9H-4-A, 130	75.39	75.39	diatom ooze (main lithology)	20	5			5													1						10												40	20																

Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339B-9H-5-A, 60	76.15	76.15	diatom ooze (main lithology greenish)	5	5			2									1				1						5		1								1		60	20															
323-U1339B-9H-7-A, 50	79.01	79.01	diatom ooze (main lithology gray)	10	15												2										5												45	25															
323-U1339B-10H-1-A, 26	80.26	80.26	diatom ooze (main lithology uppwer Section 1)	8	3			5				13															3												51	13			5												
323-U1339B-10H-3-A, 76	83.26	83.26	diatom ooze (main lithology greenish Section 3)	2								27																											60	11			2												
323-U1339B-10H-4-A, 40	84.35	84.35	diatom-rich silty clay (gradational boundary between Section 3 and top of the Section 4)	17								40					6				2						6												11	11	6		3												
323-U1339B-10H-5-A, 70	86.10	86.10	diatom-rich clay (main lithology Section 5 to CC)	7								57															4												26	4			2												
323-U1339B-11H-4-A, 90	93.82	93.82	diatom ooze	10	5				4												1																	75																
323-U1339B-11H-5-A, 57	94.99	94.99	diatom ooze	4	4																7						15												40	30															
323-U1339B-11H-6-A, 60	96.52	96.52	diatom ooze	2	3																5						15												40	35															
323-U1339B-11H-6-A, 99	96.91	96.91	diatom ooze	4	4																7						20												25	40															
323-U1339B-11H-6-A, 138	97.30	97.30	diatom fine ash																		5						47											48																
323-U1339B-11H-7-A, 51	97.93	97.93	diatom fine ash	10																							40											50																
323-U1339B-12H-1-A, 40	99.40	99.40	diatom ooze	5								10															15												40	20	10														
323-U1339B-12H-4-A, 107	103.61	103.61	nannofossil-bearing diatom silt					14				5								5							20		1				7						30	18															
323-U1339B-12H-4-A, 127	103.81	103.81	diatom-rich fine ash	10		3	1																				70												10																
323-U1339B-12H-4-A, 141	103.95	103.95	diatom ooze (pannate diatom) (laminae)					2				5															5												75	13															
323-U1339B-12H-4-A, 147	104.01	104.01	diatom-rich fine-ashy silty clay	17								40															30												10	3															
323-U1339B-12H-CC-A, 3	107.81	107.81	nannofossil-bearing diatom silt	5								8								15			5				10						7						35	15															
323-U1339B-13H-CC-A, 20	108.70	108.70	diatom silty clay	5								15											1				20									2		50					1												
323-U1339B-14H-4-A, 18	114.95	114.95	diatom ooze	3								2								5	5						10					5						70																
323-U1339B-14H-4-A, 44	115.21	115.21	diatom clay	5	5							30								10	3						5					2						50																
323-U1339B-14H-7-A, 6	119.09	119.09	diatom ooze	5	5				5											3	7																	75																
323-U1339B-15H-2-A, 72	121.55	121.55	diatom ooze	5								3								5	5						18						3						30	20	10	1	1												
323-U1339B-15H-3-A, 104	123.29	123.29	diatom ooze	3			2	3		1		10	1								10						10												25	20	15														
323-U1339B-15H-6-A, 67	127.34	127.34	diatom-rich silty fine ash	10				10						15							10						30												20	5															
323-U1339B-16H-2-A, 35	130.67	130.67	diatom-rich silty clay	10				10				15		15							5						15		2				3						10	10	5														
323-U1339B-16H-4-A, 73	134.00	134.00	diatom-rich silt					10																			40											40																
323-U1339B-16H-6-A, 62	136.76	136.76	diatom-rich, fine-ashy silt	30																							30											40																
323-U1339B-16H-7-A, 56	138.15	138.15	diatom fine ash																								45											55																

Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339B-17H-1-A, 23	139.23	139.23	diatom ooze	6		12															6						12												63																	
323-U1339B-17H-3-A, 44	141.34	141.34	authigenic carbonate-rich diatom ooze (dolomite)																						57														43																	
323-U1339B-17H-6-A, 95	146.35	146.35	coarse ash																								100																													
323-U1339B-17H-7-A, 17	147.07	147.07	dolomite																						98														2																	
323-U1339B-17H-7-A, 30	147.20	147.20	diatom fine ash	6			33										2				2						11												44																	
323-U1339B-18H-1-A, 40	148.90	148.90	diatom fine ash	10	10												2			5	2						20													25	25		1													
323-U1339B-18H-2-A, 100	150.14	150.14	diatom ooze	5				1													1						15													70	20		1														
323-U1339B-18H-3-A, 40	150.97	150.97	diatom ooze	2													1																							77	20																
323-U1339B-18H-5-A, 80	154.20	154.20	diatom ooze	10	5			2									1				2						10									1				50	20																
323-U1339B-18H-6-A, 35	155.25	155.25	diatom ooze	5	10			2													2						15		1							1				40	25																
323-U1339B-18H-7-A, 50	156.90	156.90	diatom ooze	10	10			2													5						5									1				50	20		1														
323-U1339B-19H-3-A, 50	160.96	160.96	diatom ooze	10	10			2									1				1						5									1				50	20																
323-U1339B-19H-3-A, 116	161.62	161.62	dolostone; diatom-rich	2	2			1									1				1				65		1									1				15	15																
323-U1339B-19H-7-A, 90	167.36	167.36	diatom ooze	5	5												1				2						15													45	30		1	1												
323-U1339B-20H-2-A, 80	169.73	169.73	diatom ooze	15	10			2					1				2										10											1		40	20		1														
323-U1339B-20H-5-A, 100	174.43	174.43	diatom ooze	15	5			1									1				2		1				5													50	20			1												
323-U1339B-20H-6-A, 128	176.21	176.21	fine ash														5			10	2					10	75																												
323-U1339B-21H-2-A, 70	178.19	178.19	diatom ooze	2	2			1													1						5									1				67	27																
323-U1339B-21H-6-A, 34	183.83	183.83	diatom-rich silt	15	15			5	1			5									2				5		25				1					1				20	5																
323-U1339B-21H-6-A, 110	184.59	184.59	diatom-rich silt	15	15							5					2				3				3		5											1		25	15		1	1												
323-U1339B-21H-7-A, 38	185.37	185.37	diatom ooze	5	5			1				5									2				1		10									1				50	20		1	1												
323-U1339B-22H-2-A, 100	188.40	188.40	diatom-rich silty clay	10	10			2				35									2						5		1				1							25	10		1		1												
323-U1339B-22H-6-A, 100	193.36	193.36	diatom ooze	10	15																2						5											1		50	20			1												
323-U1339B-11H-2-A, 78	90.75	90.75	diatom ooze	5	5	5																					5												75	40	35															

Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/Apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339D-1H-1-A, 80	0.80	0.80	diatom ooze									5									2						5												50	20	15		3													
323-U1339D-1H-4-A, 100	5.50	5.50	diatom clay	5	5							30									3						5												40	10		1	1													
323-U1339D-2H-1-A, 55	7.15	7.15	diatom silt	10	31												4				4						6												42																
323-U1339D-2H-3-A, 43	10.03	10.03	diatom rich fine ashy silt	11	25																						25												35				4													
323-U1339D-2H-3-A, 44	10.03	10.03	diatom silt	9	31																3						9												47																
323-U1339D-2H-6-A, 60	14.70	14.70	diatom silt	15	29																5						6												44																
323-U1339D-3H-2-A, 80	18.40	18.40	diatom fine ash	10							5										10						30												40																
323-U1339D-3H-5-A, 30	22.40	22.40	diatom ooze	10	5						5										5						20												50																
323-U1339D-4H-2-A, 80	27.90	27.90	diatom fine ash	5	5				5			5									3						30												50																
323-U1339D-4H-4-A, 60	30.70	30.70	diatom ooze	5	5				5																		10												75																
323-U1339D-4H-5-A, 50	32.10	32.10	diatom ooze																								20												75			5													
323-U1339D-5H-3-A, 80	37.30	37.30	diatom silt	30	10			2	1				1				1				1						5			1	1						1		30	20															
323-U1339D-5H-6-A, 3	41.03	41.03	diatom silty clay	10	5				5			15									1						5		1								1		35	20		3	1													
323-U1339D-6H-5-A, 81	49.81	49.81	diatom silt	25	10			2													1						5		1										30	25		2														
323-U1339D-7H-5-A, 38	58.88	58.88	diatom-rich clayey silt	10	5							20									1						10		1								1		30	10		1	1													
323-U1339D-8H-5-A, 4	68.01	68.01	diatom silt	20	10							10									2						10		1								1		30	20															
323-U1339D-8H-6-A, 102	70.49	70.49	diatom silt																							5	95												1																
323-U1339D-12H-3-A, 74	102.52	102.52	foraminifer-rich diatom ooze	2	2															2	1						3		20										50	25		2	1	1												
323-U1339D-15H-2-A, 40	130.40	130.40	diatom ooze	10	5			2				2	2								2						12										2		40	26	3															
323-U1339D-16H-1-A, 90	138.90	138.90	diatom silt	6	11																3					6	17												57																
323-U1339D-16H-4-A, 70	143.16	143.16	diatom ooze	11	11																2					5	5												65																
323-U1339D-17H-3-A, 105	150.79	150.79	diatom ooze	3				3				5								2	5						5												40	30	5			2												
323-U1339D-17H-4-A, 30	151.54	151.54	diatom ooze	5	2			5				10								1	1						5									1			64					1												
323-U1339D-18H-3-A, 50	159.96	159.96	diatom ooze	5	5															5					3		2												80																
323-U1339D-18H-6-A, 40	164.36	164.36	diatom ooze	10	5																		3				7												70				5												
323-U1339D-18H-CC-A, 10	167.00	167.00	diatom-rich silt	30	13							2											25		5		10													10	5															
323-U1339D-19H-2-A, 44	167.56	167.56	diatom silt	22																	9					9	14												45																
323-U1339D-19H-7-A, 60	175.19	175.19	diatom ooze (dolomite-rich)	6	12																				18		6												60				6												
323-U1339D-20H-3-A, 90	179.07	179.07	diatom ooze	19																	3						19												71																

Core, section, interval (cm)	Top depth (m)	Bottom depth (m)	Comment	Quartz	Feldspar	K-feldspar	Plagioclase	Rock fragments	Micas	Biotite	Muscovite	Clay Minerals	Chlorite	Glauconite	Chert	Zircon	Ferromagnesium minerals	Barite	Phosphorite/Apatite	Zeolite	Pyrite	Magnetite	Fe-oxide	Calcite	Dolomite	Crystal grain	Vitric grain	Lithic grain	Foraminifera	Planktonic foraminifera	Benthic foraminifera	Nannofossil	Coccoliths (Nannofossils)	Discoasters (Nannofossils)	Pteropods	Radiolaria	Spumellaria (Radiolaria)	Nassellaria (Radiolaria)	Diatoms	Centric (Diatoms)	Pennate(Diatoms)	Chaetoceros Resting Spores	Silicoflagellates	Sponge spicules	Dinoflagellates	Spores	Pollen	Organic debris	Plant debris	Ebridians	Echinoderm	Fish remains	Bryozoans	Bivalves	Corals	Others
323-U1339D-20H-3-A, 120	179.37	179.37	sponge spicule ooze	20																																		20					60													
323-U1339D-20H-3-A, 128	179.45	179.45	sponge spicule ooze (white spot)	8																																		40					56													
323-U1339D-20H-7-A, 30	184.43	184.43	diatom silt	44													4				4				11		19											56					4													
323-U1339D-21H-2-A, 55	187.55	187.55	diatom-rich clayey silt	10	10							15									5																																				
323-U1339D-1H-3-A, 12	3.12	3.12	diatom foraminifera ooze	2				3				10								3	5									20	10		10						20	5			2													
323-U1339D-21H-5-A, 50	191.98	191.98	diatom ooze	7	3							1									1						3													15	15																
323-U1339D-21H-6-A, 21	193.19	193.19	diatom ooze	16	3																																		78	3																