



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalines abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Calcite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name								
339-U1385A-1H-1-A 3/3-SED	0.03	0.03	Surface oxidized zone	0	85	15	100	3	12	15	69	1																																silty nannofossil ooze		
339-U1385A-1H-1-A 80/80-SED	0.8	0.8	Major lithology	0	25	75	100	1	9	25	65	0																																	clayey nannofossil ooze	
339-U1385A-2H-1-A 90/90-SED	2.4	2.4	Major lithology	1	24	75	100	1	4	5	90	0																																nannofossil ooze		
339-U1385A-2H-2-A 87/87-SED	3.87	3.87	Major lithology	0	25	75	100	0	23	10	65	2																																muddy nannofossil ooze		
339-U1385A-2H-3-A 75/75-SED	5.25	5.25		2	23	75	100	0	12	6	80	2																																nannofossil ooze with mud		
339-U1385A-2H-4-A 75/75-SED	6.75	6.75		3	22	75	100	0	20	15	64	1																																clayey nannofossil ooze		
339-U1385A-2H-5-A 75/75-SED	8.25	8.25		2	23	75	100	0	23	9	67	1																																clayey nannofossil ooze		
339-U1385A-2H-6-A 75/75-SED	9.75	9.75		2	25	73	100	0	24	8	67	1																																muddy nannofossil ooze		
339-U1385A-3H-1-A 134/134-SED	12.34	12.34	Minor lithology (black spots)	19	68	13	100	1	55	5	39	0																																		calcareous sandy silt
339-U1385A-3H-2-A 75/75-SED	13.25	13.25	Major lithology	19	68	13	100	2	52	3	42	1																																	nannofossil sandy silt	
339-U1385A-3H-4-A 75/75-SED	16.25	16.25	Major lithology	8	39	53	100	1	62	6	31	0																																	nannofossil mud	
339-U1385A-3H-5-A 75/75-SED	17.75	17.75	Major lithology	3	88	9	100	3	42	5	44	6																																	silty nannofossil ooze	



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalines abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Caicite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name					
339-U1385A-3H-6-A 75/75-SED	19.25	19.25	Major lithology	15	53	32	100	0	73	8	16	3																													mud with nannofossils		
339-U1385A-3H-7-A 31/31-SED	20.31	20.31	Major lithology	2	42	56	100	1	86	3	7	3																														mud with biogenic components	
339-U1385A-4H-1-A 75/75-SED	21.25	21.25	Major lithology	8	29	63	100	0	69	7	21	3																														mud with nannofossils	
339-U1385A-4H-2-A 75/75-SED	22.75	22.75	Major lithology	2	16	82	100	1	80	4	13	2																													clay with biogenic components		
339-U1385A-4H-3-A 75/75-SED	24.25	24.25	Major lithology	1	22	77	100	0	70	4	24	2																													biogenic clay		
339-U1385A-4H-4-A 75/75-SED	25.75	25.75	Major lithology	7	37	56	100	0	70	5	25	0																													nannofossil mud		
339-U1385A-4H-5-A 75/75-SED	27.25	27.25	Major lithology	8	38	54	100	0	62	0	38	0																													nannofossil mud		
339-U1385A-4H-6-A 75/75-SED	28.75	28.75	Major lithology	17	55	28	100	3	85	0	9	3																													silty mud with biogenic carbonate		
339-U1385A-4H-7-A 43/43-SED	29.93	29.93	Major lithology	1	38	61	100	1	12	16	71	0																													muddy nannofossil ooze		
339-U1385A-5H-1-A 75/75-SED	30.75	30.75	Major lithology	0	30	70	100	1	20	14	65	0																														muddy nannofossil ooze	
339-U1385A-5H-2-A 53/53-SED	32.03	32.03	Test burrow fill	79	7	14	100	0	40	0	60	0							A																							muddy nannofossil ooze	
339-U1385A-5H-2-A 75/75-SED	32.25	32.25	Major lithology	1	37	62	100	1	12	17	70	0																															muddy nannofossil ooze



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalues abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Caicite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name					
339-U1385A-5H-3-A 75/75-SED	33.75	33.75	Major lithology	1	32	67	100	1	17	10	72	0																													muddy nannofossil ooze		
339-U1385A-5H-4-A 75/75-SED	35.25	35.25	Major lithology	1	25	74	100	1	12	12	75	0																														muddy nannofossil ooze	
339-U1385A-5H-5-A 75/75-SED	36.75	36.75	Major lithology	1	19	80	100	1	5	9	85	0																													nannofossil ooze with clay		
339-U1385A-5H-6-A 137/137-SED	38.87	38.87	Foram-filled burrow	32	45	23	100	0	43	0	57	0																													sandy-silty foraminiferal ooze		
339-U1385A-5H-6-A 75/75-SED	38.25	38.25	Major lithology	1	25	74	100	1	11	14	75	0																														muddy nannofossil ooze	
339-U1385A-5H-7-A 34/34-SED	39.34	39.34	Major lithology	1	33	66	100	1	13	12	74	0																														muddy nannofossil ooze	
339-U1385A-6H-1-A 75/75-SED	40.25	40.25	Major lithology	1	25	74	100	1	8	15	75	1																														muddy nannofossil ooze	
339-U1385A-6H-2-A 75/75-SED	41.75	41.75	Major lithology	1	62	37	100	1	36	12	50	1																														silty-muddy nannofossil ooze	
339-U1385A-6H-3-A 75/75-SED	43.25	43.25	Major lithology	1	25	74	100	1	7	18	74	0																														muddy nannofossil ooze	
339-U1385A-6H-4-A 75/75-SED	44.75	44.75	Major lithology	1	29	70	100	1	10	10	79	0																														muddy nannofossil ooze	
339-U1385A-6H-5-A 75/75-SED	46.25	46.25	Major lithology	1	19	80	100	1	6	15	78	0																															nannofossil ooze with clay



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalines abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Caicite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name				
339-U1385A-6H-6-A 75/75-SED	47.75	47.75	Major lithology	1	21	78	100	1	9	14	76	0																													nannofossil ooze with clay	
339-U1385A-6H-7-A 32/32-SED	48.82	48.82	Major lithology	1	14	85	100	1	9	9	81	0																														nannofossil ooze with clay
339-U1385A-7H-1-A 75/75-SED	49.75	49.75	Major lithology	1	42	57	100	1	14	14	71	0																													muddy nannofossil ooze	
339-U1385A-7H-2-A 75/75-SED	51.25	51.25	Major lithology	1	17	82	100	1	7	14	78	0																													nannofossil ooze with clay	
339-U1385A-7H-3-A 75/75-SED	52.75	52.75	Major lithology	1	13	86	100	1	5	10	84	0																													nannofossil ooze with clay	
339-U1385A-7H-4-A 75/75-SED	54.25	54.25	Major lithology	1	20	79	100	1	6	9	84	0																													nannofossil ooze with clay	
339-U1385A-7H-5-A 75/75-SED	55.75	55.75	Major lithology	1	25	74	100	1	7	7	85	0																													nannofossil ooze with mud	
339-U1385A-7H-6-A 75/75-SED	57.25	57.25	Major lithology	1	19	80	100	1	9	9	81	0																													nannofossil ooze with clay	
339-U1385A-7H-7-A 27/27-SED	57.99	57.99	Major lithology	1	14	85	100	1	14	10	75	0																													nannofossil ooze with clay	
339-U1385A-8H-1-A 75/75-SED	59.25	59.25	Major lithology	8	29	63	100	3	9	3	82	3																													nannofossil ooze with mud	
339-U1385A-8H-2-A 75/75-SED	60.75	60.75	Major lithology	5	12	83	100	6	10	3	78	3																													nannofossil ooze with clay	
339-U1385A-8H-3-A 75/75-SED	62.25	62.25	Major lithology	11	33	56	100	4	15	4	73	4																													nannofossil ooze with mud	
339-U1385A-8H-4-A 75/75-SED	63.76	63.76	Major lithology	12	28	60	100	5	29	5	60	1																													muddy calcareous ooze	



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalines abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Caicite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name					
339-U1385A-8H-6-A 75/75-SED	66.78	66.78	Major lithology	23	44	33	100	8	28	2	60	2																														silty-muddy calcareous ooze	
339-U1385A-8H-7-A 40/40-SED	67.93	67.93	Major lithology	12	28	60	100	7	23	3	65	2																															muddy nannofossil ooze
339-U1385A-9H-1-A 75/75-SED	68.75	68.75	Major lithology	10	15	75	100	6	15	3	76	0																														calcareous ooze with clay	
339-U1385A-9H-2-A 75/75-SED	70.25	70.25	Minor lithology	15	22	62	99	6	15	3	76	0																														calcareous ooze with mud	
339-U1385A-9H-3-A 75/75-SED	71.75	71.75	Major lithology	10	23	67	100	3	11	3	83	0																														nannofossil ooze with mud	
339-U1385A-9H-4-A 75/75-SED	73.25	73.25	Major lithology	11	25	64	100	2	9	2	87	0																														nannofossil ooze with mud	
339-U1385A-9H-5-A 75/75-SED	74.76	74.76	Major lithology	0	13	87	100	2	7	0	91	0																														nannofossil ooze	
339-U1385A-9H-6-A 75/75-SED	76.26	76.26	Major lithology	7	20	73	100	9	13	4	74	0																														muddy nannofossil ooze	
339-U1385A-9H-7-A 28/28-SED	77.29	77.29	Major lithology	2	24	74	100	8	15	4	73	0																														muddy nannofossil ooze	
339-U1385A-10H-1-A 75/75-SED	78.25	78.25	Major lithology	2	11	87	100	2	11	2	85	0																														nannofossil ooze with clay	
339-U1385A-10H-2-A 75/75-SED	79.75	79.75	Major lithology	20	40	40	100	2	25	12	60	1																														silty-muddy calcareous ooze	



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opauques abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Caicite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name					
339-U1385A-10H-3-A 75/75-SED	81.26	81.26	Major lithology	10	34	56	100	5	35	2	58	0																													muddy calcareous ooze		
339-U1385A-10H-4-A 75/75-SED	82.79	82.79	Major lithology	27	19	54	100	7	18	2	73	0																														nannofossil ooze with clay	
339-U1385A-10H-5-A 75/75-SED	84.31	84.31	Major lithology	1	15	84	100	6	18	2	74	0																														clayey nannofossil ooze	
339-U1385A-10H-6-A 75/75-SED	85.82	85.82	Major lithology																																						muddy nannofossil ooze		
339-U1385A-11H-2-A 75/75-SED	89.25	89.25	Major lithology	1	29	70	100	1	11	12	76	0																														nannofossil ooze with mud	
339-U1385A-11H-6-A 75/75-SED	95.26	95.26	Major lithology	1	29	70	100	1	7	14	77	1																													nannofossil ooze with mud		
339-U1385A-12H-1-A 75/75-SED	97.25	97.25	Major lithology	1	37	62	100	6	12	12	70	0																														muddy nannofossil ooze	
339-U1385A-12H-2-A	99.09	99.09	White lamina	1	9	90	100	4	4	7	85	0																														nannofossil ooze with clay	
339-U1385A-12H-2-A 75/75-dark	98.75	98.75	Major lithology	0	9	91	100	5	2	2	91	0																															nannofossil ooze
339-U1385A-12H-3-A 75/75-SED	100.3	100.3	Major lithology	1	19	80	100	4	6	7	82	1																														nannofossil ooze with clay	
339-U1385A-12H-4-A 75/75-SED	101.87	101.87	Major lithology	2	33	65	100	6	8	6	78	2																														nannofossil ooze with mud	
339-U1385A-12H-5-A 75/75-SED	103.45	103.45	Major lithology	1	33	66	100	8	10	6	75	1																															nannofossil ooze with mud



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalines abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Calcite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name			
339-U1385A-12H-6-A 75/75-SED	104.99	104.99	Major lithology	5	16	79	100	6	11	6	74	3																													nannofossil ooze with clay
339-U1385A-12H-7-A 30/30-SED	105.75	105.75	Major lithology	1	22	77	100	3	6	8	82	1																													nannofossil ooze with clay
339-U1385A-13H-1-A 75/75-SED	106.75	106.75	Major lithology	1	29	70	100	3	12	6	78	1																													nannofossil ooze with mud
339-U1385A-13H-1-A 90/90-SED	106.9	106.9	Major lithology	1	39	60	100	3	13	7	77	0																													nannofossil ooze with mud
339-U1385A-13H-2-A 38/38-SED	107.88	107.88	Minor lithology	1	59	40	100	10	10	10	70	0																													muddy nannofossil ooze
339-U1385A-13H-2-A 75/75-SED	108.25	108.25	Major lithology	1	14	85	100	3	7	5	85	0																													nannofossil ooze with clay
339-U1385A-13H-3-A 49/49-SED	109.49	109.49	Minor lithology (green lamina)	4	48	48	100	11	30	7	52	0																													silty-muddy nannofossil ooze
339-U1385A-13H-3-A 75/75-SED	109.75	109.75	Major lithology	1	17	82	100	4	7	6	83	0																													nannofossil ooze with clay
339-U1385A-13H-4-A 75/75-SED	111.25	111.25	Major lithology																																						nannofossil ooze with clay
339-U1385A-13H-5-A 75/75-SED	112.75	112.75	Major lithology	1	13	86	100	3	5	10	82	0																													nannofossil ooze with clay
339-U1385A-13H-6-A 75/75-SED	114.25	114.25	Major lithology	1	29	70	100	7	12	8	72	1																													nannofossil ooze with mud
339-U1385A-13H-7-A 34/34-SED	115.34	115.34	Major lithology	1	31	68	100	4	4	9	82	1																													nannofossil ooze with mud



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opalines abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Calcite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name								
339-U1385A-14H-1-A 75/75-Mj	116.25	116.25	Major lithology	1	32	67	100	7	15	7	71	0																																muddy nannofossil ooze		
339-U1385A-14H-2-A 75/75-Mj	117.77	117.77	Major lithology	1	25	74	100	4	7	11	78	0																																	nannofossil ooze with mud	
339-U1385A-14H-3-A 75/75-Mj	119.32	119.32	Major lithology	4	19	77	100	4	2	7	87	0																																nannofossil ooze with clay		
339-U1385A-14H-4-A 75/75-Mj	120.87	120.87	Major lithology	3	16	81	100	7	7	3	83	0																																nannofossil ooze with clay		
339-U1385A-14H-5-A 75/75-Mj	122.4	122.4	Major lithology	7	19	74	100	3	6	10	81	0																																nannofossil ooze with mud		
339-U1385A-14H-6-A 63/63-Mj	123.8	123.8	Major lithology	2	12	86	100	5	8	2	85	0																																nannofossil ooze with clay		
339-U1385A-15H-1-A 75/75-SED	125.75	125.75	Major lithology	1	32	67	100	4	15	7	74	0																																	muddy nannofossil ooze	
339-U1385A-15H-2-A 75/75-SED	127.26	127.26	Major lithology	3	21	76	100	1	1	18	80	0																																	nannofossil ooze with clay	
339-U1385A-15H-3-A 75/75-SED	128.79	128.79	Major lithology	2	20	78	100	0	5	10	85	0																																	nannofossil ooze with clay	
339-U1385A-15H-4-A 75/75-SED	130.32	130.32	Major lithology	2	15	83	100	0	3	12	85	0																																	nannofossil ooze with clay	
339-U1385A-15H-5-A 75/75-SED	131.86	131.86	Major lithology	3	25	77	105	1	5	30	64	0																																	muddy nannofossil ooze	
339-U1385A-15H-6-A 48/48-SED	133.15	133.15	Major lithology	5	35	60	100	2	7	35	56	0																																		muddy nannofossil ooze



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand texture [%]	Silt texture [%]	Clay texture [%]	Total texture [%]	Ash [%]	Siliclastic [%]	Detrital carbonate [%]	Biogenic carbonate [%]	Biogenic silica [%]	Total composition [%]	Quartz abundance (name)	Clay minerals abundance (name)	Feldspar abundance (name)	Mica - biotite, musc abundance (name)	Heavy minerals abundance (name)	Opauques abundance (name)	Glauconite abundance (name)	Dolomite, authigenic abundance (name)	Caicite, authigenic abundance (name)	Mineral grain comment	Calcareous nannofossils abundance (name)	Calcareous nannofossils abundance [%]	Foraminifers abundance (name)	Diatoms abundance (name)	Radiolarians abundance (name)	Silicoflagellate, ebridian, actiniscidian abundance (name)	Other microfossils abundance (name)	Microfossil comment	Pteropod fragments abundance (name)	Biosiliceous fossil fragments abundance (name)	Sponge spicule fragments abundance (name)	Biogenic fragment size [mm]	Biogenic fragment roundness	Biogenic fragment comment	Complete lithology name				
339-U1385A-16H-1-A 75/75-SED	135.25	135.25	Major lithology	2	20	78	100	1	5	22	72	0																													clayey nannofossil ooze	
339-U1385A-16H-2-A 75/75-SED	136.75	136.75	Major lithology	1	25	74	100	1	5	15	79	0																														nannofossil ooze with clay
339-U1385A-16H-3-A 75/75-SED	138.25	138.25	Major lithology	2	10	88	100	1	5	15	79	0																													nannofossil ooze with clay	
339-U1385A-16H-4-A 75/75-SED	139.78	139.78	Major lithology	2	16	82	100	1	7	15	77	0																													nannofossil ooze with clay	
339-U1385A-16H-5-A 75/75-SED	141.31	141.31	Major lithology	2	25	73	100	1	7	20	72	0																													muddy nannofossil ooze	
339-U1385A-16H-6-A 75/75-SED	142.81	142.81	Major lithology	2	15	83	100	1	5	10	84	0																													nannofossil ooze with clay	
339-U1385A-17H-1-A 70/70-SED	144.7	144.7	Major lithology	2	15	83	100	1	7	15	77	0																													nannofossil ooze with clay	
339-U1385A-17H-2-A 75/75-SED	146.26	146.26	Major lithology	2	15	83	100	1	5	15	79	0																													nannofossil ooze with clay	
339-U1385A-17H-2-A 120/120-SED	146.71	146.71	From white lamina	2	10	88	100	1	5	25	69	0																													clayey nannofossil ooze	
339-U1385A-17H-3-A 70/70-SED	147.74	147.74	Major lithology	2	18	80	100	1	5	15	79	0																													nannofossil ooze with clay	
339-U1385A-17H-4-A 70/70-SED	149.25	149.25	Major lithology	3	25	72	100	1	5	25	69	0																														muddy nannofossil ooze
339-U1385A-17H-5-A 70/70-SED	150.81	150.81	Major lithology	3	25	72	100	1	5	25	69	0																														muddy nannofossil ooze