

Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Smear abundance [%]	Mineral grain comment	Microfossil comment	Biogenic fragment comment	Complete lithology name
339-U1385A-1H-1-A 3/3-SED	0.03	0.03	Surface oxidized zone	0 85	Calcareous dolomite Dolomite Open pores Heavy minerals Mica - biotite Feldspar Quartz	Dolomite Siliceous dolomite Dolomite Open pores Heavy minerals Mica - biotite Feldspar Quartz	Biogenic silicate Siliceous dolomite Dolomite Open pores Heavy minerals Mica - biotite Feldspar Quartz	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	C	Few-% pyrite		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	Mineral grain comment										Biogenic fragment comment	Complete lithology name
				Calcareous nannofossils abundance (%)	Calcareous nannofossils size (mm)	Calcareous nannofossils shape (shape)	Calcareous nannofossils abundance (shape)	Calcareous nannofossils abundance (size)	Calcareous nannofossils abundance (size/shape)	Calcareous nannofossils abundance (size/size)	Calcareous nannofossils abundance (size/size/shape)	Calcareous nannofossils abundance (size/size/size)	Calcareous nannofossils abundance (size/size/size/shape)		
339-U1385A-3H-6-A 75/75-SED	19.25	19.25	Major lithology	15	53	3	0	16	3	0	0	0	0		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	0		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	0		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	0		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	0		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	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	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	0		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	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	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	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	0		muddy nannofossil ooze



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sand/silt ratio [%]	Mineral grain comment										Microfossil comment	Biogenic fragment comment	Complete lithology name
					Quartz abundance (%)	Silicate abundance (%)	Dolomite abundance (%)	Calcite abundance (%)	Organic abundance (%)	Pyrite abundance (%)	Spinel abundance (%)	Stromatoporoid abundance (%)	Forams abundance (%)	Diatoms abundance (%)	Siliceous nannofossils abundance (%)	Calcareous nannofossils abundance (%)	
339-U1385A-5H-3-A 75/75-SED	33.75	33.75	Major lithology	1	32	67	0	0	0	0	0	0	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	0	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	0	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	0	nannofossil ooze with clay



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Mineral grain comment												Biogenic fragment comment	Complete lithology name
				Calcareous nannofossils abundance (%)	Calcareous nannofossils size (mm)	Calcareous nannofossils shape (shape)	Calcareous nannofossils abundance (shape)	Calcareous nannofossils size (shape)	Calcareous nannofossils abundance (size)	Calcareous nannofossils size (size)	Calcareous nannofossils abundance (size)						
339-U1385A-6H-6-A 75/75-SED	47.75	47.75	Major lithology	1	21	78	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-6H-7-A 32/32-SED	48.82	48.82	Major lithology	1	14	85	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-7H-1-A 75/75-SED	49.75	49.75	Major lithology	1	42	57	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	muddy nannofossil ooze
339-U1385A-7H-2-A 75/75-SED	51.25	51.25	Major lithology	1	17	82	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-7H-3-A 75/75-SED	52.75	52.75	Major lithology	1	13	86	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-7H-4-A 75/75-SED	54.25	54.25	Major lithology	1	20	79	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-7H-5-A 75/75-SED	55.75	55.75	Major lithology	1	25	74	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with mud
339-U1385A-7H-6-A 75/75-SED	57.25	57.25	Major lithology	1	19	80	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-7H-7-A 27/27-SED	57.99	57.99	Major lithology	1	14	85	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-8H-1-A 75/75-SED	59.25	59.25	Major lithology	8	29	63	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with mud
339-U1385A-8H-2-A 75/75-SED	60.75	60.75	Major lithology	5	12	83	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with clay
339-U1385A-8H-3-A 75/75-SED	62.25	62.25	Major lithology	11	33	56	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	nannofossil ooze with mud
339-U1385A-8H-4-A 75/75-SED	63.76	63.76	Major lithology	12	28	60	Calcareous nannofossils abundance (%)	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	Detrital carbonate [%]	muddy calcareous ooze



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Sands [vol %]	Silt [vol %]	Clay [vol %]	Total silt/clay [%]	Quartz [vol %]	CaCO ₃ mineral [vol %]	Heavy minerals [vol %]	Open spaces [vol %]	Glauconite + authigenic minerals [vol %]	Dolomite + authigenic minerals [vol %]	Calcareous nannofossils abundance [name]	Bioillicid foraminifera abundance [name]	Bivalve borosilicate abundance [name]	Foraminifera abundance [name]	Diatoms abundance [name]	Solid/gel-like organic matter abundance [name]	Organic matter abundance [name]	Other mineraloids abundance [name]	Biogenic minerals size [mm]	Biogenic minerals type [name]	Biogenic minerals abundance [name]	Biogenic minerals abundance [name]	Microfossil comment	Biogenic fragment comment	Complete lithology name
339-U1385A-8H-6-A 75/75-SED	66.78	66.78	Major lithology	23	44	33	100	7	23	3	65	2	2	60	28	2	8	100	8	100	33	100	7	23	3	65	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	Mineral grain comment												Biogenic fragment comment	Complete lithology name
				Quartz	Silica	Quartz	Silica	Quartz	Silica	Quartz	Silica	Quartz	Silica	Quartz	Silica		
339-U1385A-10H-3-A 75/75-SED	81.26	81.26	Major lithology	10	34	54	100	7	18	2	73	0	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	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	0	0	0	0	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	0	0	0	0	muddy nannofossil ooze
339-U1385A-12H-2-A	99.09	99.09	White lamina	1	9	90	100	4	4	7	85	0	0	0	0	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	0	0	0	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	0	0	0	0	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	0	0	0	0	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	0	0	0	0	nannofossil ooze with mud



Sample	Top Depth [m]	Bottom Depth [m]	Description of where smear slide taken	Mineral grain comment												Biogenic fragment comment	Complete lithology name			
				Quartz abundance [%]	Silt abundance [%]	Sand abundance [%]	Total silt+sand [%]	Clay abundance [%]	Mica - biotite mica-schist abundance [%]	Feldspar abundance [%]	Quartz + feldspar abundance [%]	Heavy minerals abundance [%]	Ooids abundance [%]	Glauberite abundance [%]	Dolomite abundance [%]	Calcite abundance [%]	Other mineraloids abundance [%]	Organic matter abundance [%]	Silicified organic matter abundance [%]	Pyrite abundance [%]
339-U1385A-12H-6-A 75/75-SED	104.99	104.99	Major lithology	5	16	79	100	3	6	8	82	1								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 [%]	Silt [%]	Clay [%]	Organic matter [%]	Total organic carbon [%]	Mineral grain comment	Microfossil comment	Biogenic fragment comment	Complete lithology name	
339-U1385A-14H-1-A 75/75-Mj	116.25	116.25	Major lithology	1	32	67	0	0	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 [%]	Silt [%]	Clay [%]	Organic matter [%]	Total organic carbon [%]	Mineral grain comment	Microfossil comment	Biogenic fragment comment	Complete lithology name	
339-U1385A-16H-1-A 75/75-SED	135.25	135.25	Major lithology	2	20	78	0	0	Calcareous nannofossil ooze (laminated)			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

