

										Texture										Minerals										Biogenic										TOT												
Site	H	Core	T	Sec	Int.	Depth (mbsf)	Observer	Lithology	Sand	Silt	Clay	Quartz	Feldspar	Plagioclase	Mica	Biotite	Muscovite	Amphibole	Rock Fragments	Glass volcanic glass	Opakes	Fe-Oxide	Pyrite	Zeolite	Glaucanite	Phosphate	Carbonate	Dolomite	Micrite	Carbonate grains	Clay	Foraminifers	Pellets	Bioclasts	Echinoids	Diatoms	Radiolarians	Silicoflagellates	Fine Siliceous Fragments	Sponge Spicules	Fish Remains	Nannos	Discoaster	Coccolith	Organic Debris or Matter	Plant Debris	Amorphous Organic Aggregates	Others	Total Percentage			
1017	A	1	H	1	60	0.60	PIK	D		40	60	15	20			3					2	1							33	12				7	1			2			2	2							100			
1017	A	1	H	3	53	3.53	PIK	M	60	40		30	53		5						2								10					T															100			
1017	A	1	H	7	60	9.60	PIK	D	1	39	60	15	20		5						2	1							30	12				7	2			2			2	2		T					100			
1017	B	1	H	2	80	2.30	PIK	D		50	50	10	15			5					2				T		T		43	8				12		T		2			1	1		1					100			
1017	B	1	H	3	45	3.45	PIK	M	70	30		25	30		3						17								7																		25		100			
1017	B	1	H	3	72	3.72	PIK	M	80	20		30	54		5		1				2				T				7																		1		100			
1017	B	2	H	4	87	10.67	PIK	D		30	70	20	25		2						1				T				5						7				2			3		1					100			
1017	B	2	H	5	93	12.23	PIK	M	90	10		10	20										5		T				65																				100			
1017	B	3	H	4	132	20.62	MD	M	95	5		40	28					6	23		2	1																											100			
1017	B	3	H	5	20	21.00	MD	D	12	36	52	16	12		2					5	2	1																											100			
1017	B	3	H	6	20	22.50	MD	D	5	65	30	22	14		3					4	6	2																											100			
1017	B	4	H	3	100	28.30	MD	D	5	50	45	25	15		3					2	1	2																												100		
1017	B	4	H	4	147	30.27	MD	D	5	25	70	12	9		3																																		100			
1017	B	4	H	7	20	33.47	MD	D	3	20	77	7	6		2					1	3	1																												100		
1017	B	5	H	3	60	37.34	MD	D	8	49	43	12	9		2					1	12	3	1																											100		
1017	B	5	H	5	20	39.94	MD	D	12	53	35	25	18		6					2	6	4	1																											100		
1017	B	5	H	6	50	41.77	MD	D	30	47	23	32	21		6					2	8	3					2																						100			
1017	B	6	H	3	110	47.60	MD	D	5	44	51	13	11		1					1	5	2	2					2	51	7																			100			
1017	B	6	H	5	103	50.38	MD	M	97	3		45	34		1					3	15	2																												100		
1017	B	6	H	6	20	51.10	MD	D	15	36	49	19	16		2					4	7	1																											100			
1017	B	7	H	2	144	55.74	TAD	M	90	7	3	60	15							1	10	2																										1		100		
1017	B	7	H	5	25	59.05	TAD	D	15	25	60	20	10																																					100		
1017	B	7	H	CC	10	62.74	MD	M	98	2		50	15																																					100		
1017	B	8	H	4	130	66.90	MD	D	3	44	53	8	9		2					1	2	4																												100		
1017	B	8	H	6	69	69.29	MD	M	97	3		40	36		1					3	12	4	1																											100		
1017	B	8	H	8	40	71.34	MD	D	20	30	50	12	7		2																																			100		
1017	B	9	H	1	60	72.60	MD	D	10	37	53	22	12		1					1	5	1	1	2																										100		
1017	B	9	H	4	100	77.30	MD	D	2	38	60	15	11		1						6	2	1																											100		
1017	B	10	H	1	100	82.30	TAD	D	10	15	75	25	15								3	4	2																												100	
1017	B	10	H	3	87	85.17	MD	M	97	3		43	30		2					4	12	9																													100	
1017	B	10	H	5	100	88.30	MD	D	5	50	35	12	9		1						1	2	1																											100		
1017	B	10	H	CC	20	91.24	MD	D	12	35	53	17	13		3					3		5	4																											100		
1017	B	11	H	4	120	96.44	MD	D	3	51	46	9	6		1						T	1	1																											100		
1017	B	11	H	6	10	98.34	MD	D	2	52	46	13	8		1					T	1	3	4																												100	
1017	B	12	H	1	49	100.79	PIK	M	20	60	20	30	40																																							100
1017	B	12	H	2	128	103.08	PIK	M		10	90	7	3																																						100	
1017	B	12	H	4	58	105.38	PIK	D		40	60	18	22			5					1		1																												100	
1017	B	12	H	5	25	106.58	PIK	D		10	90	3	9			3					1																														100	
1017	B	13	H	CC	10	109.90	PIK	D		35	65	9	10		2																																			100		
1017	B	15	X	3	49	121.92	PIK	M	55	35	10	37	40		3						1	5	1																											100		
1017	B	15	X	3	86	122.29	PIK	D		50	50	15	16		3						2																														100	
1017	B	15	X	5	112	125.55	PIK	D		50	50	7	11		5						2																														100	
1017	B	15	X	6	62	126.55	PIK	D		60	40	15	24		3						2																													100		
1017	B	16	X	1	73	128.03	PIK	M	20	80		10	8								10	30		42																										100		

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Site	H	Core	T	Sec	Int.	Depth (mbsf)	Observer	Lithology	Sand	Silt	Clay	Quartz	Feldspar	Plagioclase	Mica	Biotite	Muscovite	Amphibole	Rock Fragments	Glass volcanic glass	Opalines	Fe-Oxide	Pyrite	Zeolite	Glauconite	Phosphate	Carbonate	Dolomite	Micrite	Carbonate grains	Clay	Foraminifers	Pellets	Bioclasts	Echinoids	Diatoms	Radiolarians	Silicoflagelates	Fine Siliceous Fragments	Sponge Spicules	Fish Remains	Nannos	Discoster	Coccolith	Organic Debris or Matter	Plant Debris	Amorphous Organic Aggregates	Others	Total Percentage			
1017	C	13	X	4	30	111.90	PIK	D	30	70	9	8	3								2	2						30	30	8					2			3											1			100
1017	C	14	X	1	50	117.30	PIK	D	10	60	30	20	17	6							3	1							25	10				6			4						5			2		1			100	
1017	C	14	X	5	90	123.70	PIK	D	6	59	35	25	17	8							1								31	8				3			T							5			2				100	
1017	C	15	X	2	100	128.90	PIK	D	2	58	40	18	15	3							1								35	12				6			T						2			7			1			100
1017	C	15	X	4	40	131.30	PIK	D	5	70	25	25	22								1		1						25	15				6								2			2			1		100		
1017	C	15	X	6	30	134.20	PIK	D	2	58	40	15	12	3							1		2						40	10				8		1							4			1		2			100	
1017	C	16	X	1	60	136.50	PIK	D	10	60	30	25	15	4									1						30	8				8		1	T					6			2			1		100		
1017	C	16	X	4	50	140.90	PIK	D	5	65	30	27	18	3									1						22	10				5		T							4			8		1			100	
1017	C	16	X	6	60	143.50	PIK	D	2	58	40	10	6	1									1						2	40	18				5		1						4			8		1			100	
1017	C	17	X	1	130	146.80	TAD	D	5	25	70	15	5	T															5	64						T							2			2			2		100	
1017	C	17	X	4	30	150.30	TAD	D	2	15	83	7	3																2	70	2												1			5			2			100
1017	C	18	X	3	25	158.35	TAD	D	1	10	89	5	2																5	77	3														5			1			100	
1017	C	18	X	7	45	164.05	TAD	D	8	25	67	10	4												2				5	70	1													2			2			100		
1017	C	19	X	3	30	168.00	MD	D	7	42	51	22	12	T															2	51	5														3			3			100	
1017	C	19	X	4	120	170.40	MD	D	2	48	50	7	2	1															2	48	12					T									25		1			100		