Leg: 141	Site: 860																																			
Sample			Texture data			Mineral															Fossil							Other									
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter						
A-1-02, 94	2.44	D	0	40	60					5	2			40	5			10		5	3	5		20	*	5											
1-02, 134	2.84	D	0	40	60	2	3	60		5					*			10	3		2	15				*										
1-03, 123	4.23	D	0	40	60		5	60		2					2			10	5		10	5				*										
1-04, 124	5.74	D	2	38	60	2	3	55		8								20		*	2	10		*		*										
1-05, 104	7.04	M	5	55	40	3	5	35		10					2			20	5	*	5	10				*	5									
1-06, 37	7.87	D	0	25	75		2	75		8					3			10	*	2	*	*				*										
1-06, 44	7.94	D	0	40	60	2	*	60		6					2			20	*	5	*	5		*		*										
1-06, 123	8.73	D	0	20	80		2	80		5					3			10																		
1-07, 44	9.44	D	40	20	40	2	5	40		18								25	5											5						
B-1-01, 32	.32	D	15	45	40					15	5			35	5			20		5	2	3		2	3	5										
1-01, 77	.77	D	5	35	60	2	2	55		8					5			10	2		*	10		4		2										
1-CC, 10	1.24	D	0	50	50	1	2	50		10					3			20	2	*	2	5				*										
2-01, 86	2.26	D	0	20	80			80		5					*			10	*		*	5		*		*										
2-02, 25	3.15	D	0	25	75		2	75		6					2			10	*		*	5				*										
2-03, 26	4.66	D	0	30	70		2	67		8					3			10	5		*	5		*		*										
2-05, 97	8.37	D	0	60	40		3	40		15					2			30	10																	
2-05, 117	8.57	D	90	10	0	5	5			20				5	15			25	25																	
3-01, 36	11.26	D	0	20	80		1	80		3					*			3	1	10				*												2
3-01, 59	11.49	M	0	20	80		1	80		7					1			10	1	*		*														
3-01, 85	11.75	M	0	30	70		2	70		5					3			5		*		15				*										
3-01, 120	12.10	D	0	15	85		2	85		5					1			5	2	*				*		*										
3-02, 30	12.70	M	0	15	85		*	85		5					5			5																		
3-02, 89	13.29	M	0	35	65		*	65		10					2			18	*	*						5										
3-02, 100	13.40	D	0	15	85		8	85		2					2			3		*						*										
3-02, 133	13.73	M	0	35	65		*	65		5					20			10																		
3-03, 8	13.98	M	0	30	70		*	70		4	*				20			5	1																	
3-03, 49	14.39	D	0	15	85		*	85		5					*			10	*																	
3-03, 68	14.58	M	0	100	0					1								4				95														
3-03, 90	14.80	M	0	35	65		1	65		9					15			10	*	*						*										
3-04, 24	15.64	D	0	15	85		*	85		5					*			10	*	*				*		*										
3-04, 112	16.52	M	0	15	85		*	85		5					5			5		*				*		*										
3-04, 140	16.80	M	30	30	40		3	40		20					2			27	5																	3
3-05, 20	17.10	M	20	50	30		*	30		30					*		*	40	*			*					*									
3-05, 40	17.30	D	0	10	90		*	90		5					*			5		*																
3-05, 94	17.84	M	100	0	0																					100										
3-05, 144	18.34	M	0	40	60		1	60		10					1			23	2			3	*			*										
3-06, 41	18.81	D	0	10	90		*	90		5					*			5	*					*												
3-06, 71	19.11	M	0	40	60		*	60		10					*			15			*	15														
3-07, 32	20.22	M	0	45	55		2	55	*	10					5		*	25			*					*										
4-01, 48	20.88	D	0	45	55		7	55		16					2			20	*			*														
4-01, 70	21.10	M	0	40	60		3	60		10					2			25			*		*													
4-01, 113	21.53	M	0	55	45		3	45		10					1			16				25														
4-02, 59	22.49	D	0	30	70		1	50		10					1			18				20														
4-02, 108	22.98	M	30	60	10		3	10		30					3		4	40	5																	
4-03, 48	23.88	D	0	5	95		*	95		2					*			3																		
4-03, 91	24.31	M	30	60	10		3	10		25					5		2	50	5																	
4-04, 32	25.22	M	25	60	15		3	15		25			5		5		2	45																		
4-04, 40	25.30	M	0	35	65		2	65		12					1			20																		
4-04, 44	25.34	M	0	100	0					2								3				95														
4-04, 85	25.75	D	0	40	60		3	60		10					2			20				5														
4-05, 69	27.09	D	0	25	75		3	75		10					2			10	*							*										
4-06, 37	28.27	D	0	15	85		3	85		2					2			3	5																	
4-07, 35	29.75	D	0	30	70		3	70		10					2			15	*																	
4-CC, 26	30.38	D	0	45	55		3	55		20					2			20	*									*								*
5-01, 48	30.38	D	0	45	55		3	55		20					2			20	*																	

Leg: 141	Site: 860																																
Sample			Texture data			Mineral															Fossil							Other						
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter
5-02, 29	31.69	M	5	55	40		3	60	*	10					2		*	20	5		*										*
5-02, 50	31.90	D	0	35	65		3	65		10					2		*	20	*					*							
5-03, 29	33.19	M	30	40	30		5	30		15					5		*	35	5												*
5-03, 124	34.14	D	0	20	80		3	80		4					2			8													
5-04, 26	34.66	D	70	30	0		5	10		30					5			40													10
5-05, 25	36.15	D	0	45	55		3	55		10					2			27	3												
5-05, 140	37.30	D	15	55	30		3	30		25					2			35	3							*		*			2
5-06, 25	37.65	D	60	30	10		5	10		30					5			40	5												5
5-07, 40	39.30	D	60	30	10		8	10		20					5		5	35	10												7
5-CC, 37	40.15	D	0	40	60		2	60		15					1			20	2												
5-CC, 140	41.18	D	50	30	20		5	20		20					10			35	5												5
6-01, 88	40.28	D	95	5	0	2				20		5		3	10			30	30											
6-06, 56	47.46	D	95	5	0					20		5		5	10			30	30											
7-01, 39	49.29	D	0	70	30					10		10		30	5			20	25							*				
7-01, 98	49.88	D	0	20	80		2	80		7					3			8												
7-02, 82	51.22	D	0	50	50		*	50		10					2			18	15	*	*	5			*	*				
7-03, 97	52.87	D	0	45	55		2	50		10					3			20	5			10								
9-CC, 7	59.97	D	0	10	90		5	85		2								8	*											
10-CC, 15	68.85	D	80	10	10	3	5	10		22				5	5			30	20							*				
10-CC, 20	68.90	D	0	40	60	2	3	60		10					2			20				3								
12-01, 97	88.67	M	*	12	88	2		88		5				1				2	*		*	2				*				
12-02, 23	89.43	D	1	10	89	3		89		5				*				1		*		2								
12-02, 73	89.93	D	*	30	70	8		70		10				1				5	2	*						1			1	1	1
12-02, 128	90.48	D	*	30	70	8		70		10				1				5	2	1									1	1	1
12-03, 53	91.23	D	0	10	90	4		90		5				*				*		*										1	
12-03, 81	91.51	D	1	29	70	10		70		7								5	*		1	3			*				2		2
12-04, 63	92.83	D	0	10	90	5		90		4								1				*								
13-01, 23	97.83	D	0	11	89			89		7				*				3	1	*										*	
14-01, 40	99.50	D	0	7	93	3		93		2				1				1		*		*				*			*		
14-02, 93	101.53	M	30	40	30	10		30		20	*			3				25	5	2										3	2
14-03, 30	101.90	D	0	15	85	4		85		5				1				5											*		
15-01, 41	107.61	M	0	40	60		*	30		1						30		2	7											30	
15-01, 46	107.66	M	0	100	0											60														40	
15-01, 46	107.66	D	0	10	90		*	90		3					*			7	*							*					
15-01, 112	108.32	M	0	10	90		*	90		3					*			7	*						*						
15-01, 147	108.67	D	0	10	90		*	90		3					*			4	*												3
15-02, 65	109.35	D	0	15	85		*	85		3					1			10	1												*
15-02, 120	109.90	D	0	15	85		2	85		3					2			6	1	*						*					1
15-03, 5	110.25	M	0	10	90		*	90		3					2			4	1	*								*			
15-03, 98	111.18	D	0	30	70		2	70		10					3			12	3	*						*		*			
15-03, 110	111.30	M	2	20	78		1	78		5					5			10	1		*										
15-04, 69	112.39	D	0	10	90		*	90		3					*			7	*												
15-04, 85	112.55	D	0	20	80		*	80		8	*				1			11	*												
15-04, 135	113.05	D	0	10	90		1	90		3					1			4	1	*											
15-05, 4	113.24	D	0	10	90		*	90		3					*			7	*												
15-05, 22	113.42	D	0	10	90		*	90		3					*			7	*												
15-CC, 4	113.55	D	0	30	70		*	70		10					1			16	*	3						*					
15-CC, 18	113.69	M	0	10	90		*	90		3					*			7	*	*											
16-01, 65	117.45	D	0	30	70		*	70		10					1			17	1							1					
16-02, 51	118.81	D	0	30	70		1	70		12					2			14	*	*						1					
16-02, 128	119.58	M	0	45	55		1	55		15					2			25	2												
16-03, 49	120.29	D	15	45	40		2	40		15					15			25	3												
16-CC, 9	120.50	D	0	45	55		2	55		10					3			23	2												
17-01, 5	126.55	D	10	55	35		1	35		20					5			37	2	*											
17-01, 70	127.20	D	15	55	30		2	30		20					8			36	4		*										

Leg: 141	Site: 860																														
Sample			Texture data			Mineral															Fossil							Other				
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter
17-01, 140	127.90	D	10	55	35		1	35		20					3		*	38			*					*					3
17-02, 60	128.60	D	5	60	35		2	35		20					3			35	2							*					3
17-03, 10	129.60	D	10	60	30		2	30		20					3			42			*										3
17-03, 70	130.20	D	3	52	45		2	45		20					10			22	1		*										
17-04, 75	131.75	D	15	55	30		3	30		20					10			34	3		*										
17-05, 81	133.31	D	0	60	40		1	40		20					5			30	3												
19-01, 30	137.40	M	50	40	10		5	10		10					10		3	17	5					*			40				
19-01, 141	138.51	D	15	45	40		3	40		15					5			35	2								*				
19-02, 29	138.89	M	100	0	0																										100
19-02, 40	139.00	D	15	55	30		10			20					10		*	33	7							*	10				10
19-02, 78	139.38	D	0	55	45		5	45		15					2			28	3	*						*					2
19-03, 63	140.73	D	5	55	40		2	40		20					1			29	3	*	*			*		*	*				5
19-04, 48	142.08	D	0	20	80		*	65		2					*			6		10		10		2		5					
19-04, 52	142.12	D	0	20	80		*	80		4					*			8		5		*		*		3					
19-05, 55	143.65	D	10	60	30		2	30		20					3			37	3	5				*		*	*				
19-05, 60	143.70	M	0	100	0																	100									
20-01, 117	146.97	D	1	36	63	5		63		15				1				5		8	*				*	1			2		
20-02, 37	147.67	D	25	50	25	10		25		20				*				10	2	*	8					3			20		2
20-CC, 15	148.08	D	10	80	10	15		10		27				1				20	10		2								10		5
21-01, 53	156.03	D	1	74	20	15		20		25				12				18	*										10		
21-01, 75	156.25	D	5	55	40	5		40		15								15	5	*	*	5				*			10		5
21-01, 118	156.68	M	5	12	83	5		83		5				1				5	1			*									*
21-CC, 10	156.94	D	5	70	25	15				30				1				20	1	5	1	5		*	*	1			20		1
22-01, 111	166.21	D	30	30	40	2	3	40		13					2			20	10		5	5				*					
22-03, 24	168.34	M	50	30	20	1	2	20		25			10		2			25	10		*	5				*					
22-03, 34	168.44	D	20	60	20	2	5	20		25					3			40	5												
23-CC, 6	174.86	D	10	50	40	15		40		20				*				20				*				*			5		
24-01, 107	185.47	D	2	61	37	15		37		20				5				20		1	*										2
24-02, 26	186.16	D	2	58	40	10		40		22				2				20	1		*					*			*		*
24-CC, 26	186.63	D	1	55	44	5		44		20				2				20	5	1	*	1				*			*		2
25-01, 80	194.90	D	0	27	73	5		73		10				2				10	*							*					*
25-02, 59	196.19	D	5	45	50	10				20				5				10	50												
25-02, 60	196.20	M	30	50	20	10		20		30				*				30								*			*		5
25-CC, 7	196.36	M	0	20	80	10		80		3				2				3								*			2		
28-01, 107	224.17	M	10	70	20	1	2	20		35					2			30	10												
28-01, 115	224.25	D	5	50	45	2	2	45		20					1			25	5		*	*				*					
29-01, 89	233.69	D	2	28	70		3	70		5					2			15	5												
29-02, 39	234.69	D	0	20	80		1	80		5					1			10	3												
30-01, 35	242.85	D	0	60	40		15	40		10					5			20	10												
30-02, 6	243.13	M	3	37	60		3	60		7					2			10	3			15									
30-02, 78	243.85	D	30	40	30		5	30		20					10			25	10	*		*									
30-02, 134	244.41	D	0	35	65		2	65		10					2			18	3	*						*					
30-03, 5	244.62	D	30	70	0		5			5					5			10	5			70									
30-03, 25	244.82	M	0	100	0		3			5					1			10	1			80									
30-CC, 27	245.14	M	0	100	0		1			7					1			10	1	*		80		*							
31-01, 47	252.37	M	0	80	20		3	30		5					2			10	*	*		50		*		*					
31-01, 60	252.50	D	5	70	25		3	25		10					3			17	2	*		40		*		*					
31-01, 90	252.80	M	5	75	20		2	20		10					3			15	4	2		40		2		2					
31-02, 30	253.70	D	10	70	20		2	20		10					3			12	3	*		50		*		*					
31-02, 64	254.04	D	5	75	20		2	20		15					2			20	1	*		40		*		*					
31-03, 67	255.57	M	15	70	15		2	15		20					10			23	*	*		30		*		*					
31-03, 88	255.78	D	5	75	20		2	20		10					3			15	*	*		50		*		*					
32-01, 17	261.77	D	0	80	20		3	20		18					2			20	2	*		35		*		*					
32-02, 42	262.78	D	0	80	20		2	20		19					2			20	2			35									
32-CC, 3	263.27	D	5	75	20		5	20		10					5			12	10	*		35				*					3

Leg: 141	Site: 860																																
Sample			Texture data			Mineral																Fossil							Other				
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter
33-01, 42	271.62	D	0	70	30		5	30		20					5			25	10	*		*				*					5
33-02, 35	273.05	D	0	70	30		5	30		15					5			25	10												10
33-02, 58	273.28	M	100	0	0					5					30			20	45												
33-CC, 10	273.57	D	0	70	30		2	30		20					3			30	10												5
34-01, 95	281.75	D	0	30	70	1	3	70		6					2			8	*			*				*			10		
34-03, 40	284.20	D	0	55	45	1	5	45		22					2			25	*			*									
35-01, 110	291.50	D	0	45	55		5	55		15					2			20	3							*					
36-01, 70	300.80	D	0	60	40	20		40		20								20	*	*	*	*									
36-02, 17	301.77	M	0	100	0																								100		
36-02, 129	302.89	D	0	50	50	15		50		15				2				15	3	*						*					
36-04, 33	304.43	D	0	50	50	15		50		20				5				10													
37-01, 17	309.97	M	0	0	98			98																							
37-01, 25	310.05	M	*	21	79	10		79		5				1				5	*										*	*	*
37-01, 27	310.07	M	2	73	25	10		25		35								20	5							*					5
37-01, 130	311.10	D	100	0	0	20				40								20	10												10
38-01, 21	319.61	D	3	77	20	15		20		30				5				15	5	*	*										10
38-01, 63	320.03	M	0	100	0					1								*	*										99		
38-01, 111	320.51	D	35	30	35		5	35		20					3			25	2		*					*			10		
38-02, 132	322.13	D	0	30	70	10		70		10				*				10			*					*					*
39-01, 49	329.19	D	0	70	30		5	30		20					3			37	5												
39-02, 37	330.57	D	0	70	30		5	30		20					5			35	5	*											
39-CC, 15	331.32	D	0	55	45		5	45		20					5			20	5							*					
39-CC, 30	331.47	M	0	70	30		5	30		20					5			30	10												
39-CC, 31	331.48	M	0	90	10			10		2								3				85									
40-CC, 15	338.55	D	0	55	45		2	45		20					3		*	25	5												
40-CC, 29	338.69	M	0	45	55		2	55		15					3			25	*	*											
41-01, 130	349.30	D	0	60	40		2	40		20					3			30	5												
41-02, 40	349.90	M	0	70	30			30		2								3				65									
41-02, 109	350.59	D	0	60	40		2	40		20					3			30	5												
41-03, 110	352.10	D	0	55	45		3	45		20					2			25	5												
41-04, 72	353.22	D	0	60	40		*	40		20					2			28	10							*					
41-05, 61	354.61	D	0	55	45		1	45		20					1			28	5												
41-06, 21	355.71	D	0	60	40		3	40		20					2			30	5												
41-06, 104	356.54	D	0	55	45		5	45		15					2			25	8							*					
42-01, 29	357.99	D	1	44	55	10		55		20				3				10	1	*		*									1
43-01, 14	359.34	D	0	60	40		5	40		20					3			27	5												*
43-01, 58	359.78	M	0	30	70		3	60		10					12			13	*												*
43-01, 60	359.80	M	0	30	70		3	65		10					7			15	*												
43-01, 77	359.97	D	0	55	45		*	45		20					10			25	*												
43-02, 34	360.54	D	0	35	65		3	65		10					2			15	5												
43-CC, 22	361.10	D	0	55	45		3	45		15					7			25	5												
43-CC, 23	361.11	M	0	70	30		3	30	*	20					2			40	5												
44-CC, 1	367.31	M	5	65	30		3	30		5					2			10	*			50									
44-CC, 10	367.40	D	0	55	45		3	45		15					7			25	5												
45-CC, 7	376.97	M	0	90	10			10														90									
45-CC, 17	377.07	D	0	55	45		3	45		20					2			25	5												
45-CC, 32	377.22	D	0	55	45		3	45		15					7			27	3												
45-CC, 33	377.23	M	0	90	10			10		2								3				85									
46-01, 81	387.41	D	0	25	75		5	75		5					2			10	3												
46-02, 47	388.36	D	0	40	60		2	60		14					1			20	3					*		*					
46-CC, 20	389.13	D	30	50	20	1	5	20		32					2			30	5		*					*			5		
47-CC, 18	396.48	D	*	70	30	15		30		30				3				17	2							*					3
47-CC, 44	396.74	M	3	57	40	10		40		22				10				10	5							*				3	*
47-CC, 50	396.80	D	*	70	30	15		30		30				*				20	3										*	2	*
47-CC, 50	396.80	M	*	40	60	10		60		10				1				7	2											10	*

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Sample			Texture data			Mineral														Fossil							Other				
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter
48-01, 23	406.23	D	5	50	45	1	2	45		22					3			25	2							*					
48-01, 79	406.79	M	20	40	40	1	5	40		24				2	3			25	*							*					
48-03, 113	409.17	M	0	30	70		10	70		8					2			10	*							*					
48-03, 120	409.24	D	5	45	50	1	10	50		10					2			25	2		*								*		
48-05, 10	411.14	M	5	95	0		*			3					2			5				*							90		
49-01, 17	415.87	M	1	59	40	10		40		20				5				20	5							*					*
49-01, 27	415.97	M	30	30	40	20		40		20				2				12	3							*					3
49-01, 54	416.24	M	10	30	60	15		60		10				*				10	2							*					3
49-01, 59	416.29	M	1	29	70	7		70		10				2				10	1												
49-01, 61	416.31	M	1	34	65	12		65		10				1				10	1							*					1
49-01, 70	416.40	M	0	95	5	1		5		1								1	*			92									
50-01, 9	425.39	D	0	60	40		2	40		18				3	2			30	5								*				
50-01, 139	426.69	D	0	60	40		1	40	*	20				*	1			33	5												
50-02, 54	427.34	D	0	65	35		3	35		20					2			35	5												
50-02, 143	428.23	M	0	55	45		3	45		20				3	2			25	2												
50-03, 19	428.49	D	0	55	45		3	45		20					2			25	5												
50-03, 33	428.63	M	0	90	10		*	10		20					1			29	*			40									
50-04, 29	429.24	D	0	60	40		2	40		20				5	1			27	5												
50-04, 90	429.85	D	0	60	40		5	40		20				3	2			25	5												
50-05, 34	430.29	D	0	60	40		3	40		20					2			30	5												
50-CC, 31	430.82	M	0	45	55		2	55		10					3			27	3												
50-CC, 33	430.84	M	0	45	55		2	55		15					5			18	*											5	
50-CC, 36	430.87	D	20	60	20		5	20	*	25					5			35	5												5
51-01, 60	435.40	D	0	60	40		10	40		16				10	2			20	2												
51-01, 140	436.20	D	0	45	55		10	55		10				5	4			11	5												
51-02, 70	437.00	D	0	60	40		10	40		20				*	2			26	2												
51-02, 73	437.03	M	0	60	40		5	40	*	20					2			33	*												
51-03, 50	438.30	D	0	55	45		5	45		20					2			25	3								*				
51-CC, 8	438.79	D	0	55	45		*	45		20				10	1			24													
51-CC, 37	439.08	M	0	55	45		10	45		20					2			23	*												
51-CC, 38	439.09	M	0	55	45		8	45		10					2			20	*			15									
52-CC, 21	444.61	D	1	41	58	5		58		20				1				10				2							2	2	*
52-CC, 27	444.67	M	5	45	50			50		20								12	3	*	*					*			10		5
53-01, 11	449.21	D	*	30	70	8		70		10				2				10													*
53-01, 20	449.30	D	2	38	60	5		60		10				5				18	1							*					1
53-01, 120	450.30	D	2	38	60	5		60		10				5				18	1							*					1
53-02, 32	450.92	D	40	30	30	15		30		20				*				20	*		1	3				1			5		5
53-02, 77	451.37	D	3	57	40	11		40		25				2				20	*			2				*					
55-CC, 5	463.85	M	5	55	40	10		40		18								26	2		1					2			1		*
55-CC, 19	463.99	M	2	28	70	8		70		7				*				5												10	
55-CC, 30	464.10	M	1	39	60	5		60		10				*		*		10	2										5	8	
56-CC, 3	473.43	D	*	35	65	10		65		10				2				10	*										1		
56-CC, 21	473.61	M	0	80	20	5		20		5								5											65		
57-CC, 2	483.12	M	0	30	70	5		70		10				3				8	*										4		*
57-CC, 36	483.46	M	*	45	55	10		55		20				2				10	1											2	*
58-01, 39	493.19	D	0	30	70		5	70		10					2	*		10	3												
58-01, 91	493.71	D	20	20	60		10	60		5					4	*		18	3							*					
58-02, 76	495.06	D	0	40	60	*	5	60		15					2			15	3												
58-03, 20	496.02	M	30	30	40		2	40		20					3			25	3		2					*			5		
58-03, 24	496.06	D	40	30	30		3	30		20					2			30			*	5				*			10		
59-CC, 10	502.50	D	3	32	65	10		65		10				2				10	2												1
60-01, 8	512.08	D	*	30	70	5		70		10				1				10	3												1
60-01, 102	513.02	D	0	45	55	10		55		13				2				10	10												
60-02, 70	514.20	M	0	100	0	5		5		5								5	*			80									
60-04, 22	516.12	D	1	39	60	10		60		15				3				5	5										1		1

Leg: 141	Site: 860																														
Sample			Texture data			Mineral															Fossil							Other				
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter
61-01, 12	521.82	D	0	55	45		4	45		20					3			25	3							*					
61-01, 15	521.85	D	0	55	45		3	45		20					2			25	5							*					
61-01, 133	523.03	D	0	55	45		5	55	*	12					5			20	3	*		*				*					
61-02, 30	523.50	M	0	100	0		3			2					2			3	3			87									
61-02, 42	523.62	D	0	55	45		4	45		20					3			25	3	*											
61-03, 37	525.07	D	0	55	45		5	45	*	15					5			20	10												
61-03, 130	526.00	D	0	45	55		5	55		10				5	2			20	3												
61-04, 123	527.43	D	0	45	55		3	55		15					2		*	20	5												
61-05, 94	528.64	D	0	45	55		3	55		15					2			20	5												
61-06, 70	529.90	D	0	55	45		5	45		15					5			25	5												
61-07, 23	530.93	D	0	45	55		5	55		10					5			20	5												
61-CC, 15	531.30	D	0	40	60		3	60		15					2			15	5												
62-01, 8	530.98	D	*	27	73	5		73		8				3				10	1		*					*			*		*
62-01, 70	531.60	D	5	65	30		5	30		20					3			40	2												
62-02, 88	533.28	D	0	55	45		3	45		20					2			30	*							*					
62-03, 39	534.29	D	3	57	40		2	40		20					2			33	3												
62-03, 69	534.59	D	0	70	30		5	30		20					3			39	3												
62-04, 40	535.80	D	5	65	30		2	30		30					1			37	*							*	*				
63-CC, 7	540.57	D	0	65	35		5	35		20					3			35	2												
64-01, 32	550.52	D	20	30	50		10	50		10					2			20	3		*			*		*			5		
64-03, 8	552.28	D	0	25	75		5	75		7					3			8			*					*			2		
64-03, 45	552.65	D	0	20	80		5	80		5					2			5	2												
64-04, 50	553.70	D	20	20	60	1	2	60		10					2			10	5		*					*			10		
64-04, 55	553.75	M	10	20	70	1	5	70		4					2			8			*								10		
66-01, 35	569.85	D	*	43	57	15		57		10				1				10	1		1			1		1					
66-02, 10	571.10	D	10	15	75	5		75		10				2				5	2												1
67-01, 21	579.41	M	1	44	55	10		55		10				15				10	*							*					*
67-03, 38	582.58	D	5	45	50	10		50		15								17			1	5		*					2		*
67-04, 9	583.79	D	*	30	70	13		70		7				3				7													
67-04, 19	583.89	M	0	28	72	8		72		5				10				5													
69-CC, 3	598.43	M	5	35	60	10		60		8				*				8			2	2				1			2		2
69-CC, 18	598.58	D	0	68	32	10		68		3				8				10			*								1		*
70-CC, 23	608.43	D	0	15	85	5		85		5				*				5											*		