

Leg: 141		Site: 860																																		
Sample		Texture data			Mineral												Fossil							Other												
Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Accessory Minerals												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																			
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																		
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	*																		

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				Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opales	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	1		
12-02, 128		90.48	D	*	30	70	8		70	10				1			5	2	1										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	Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Texture data			Mineral												Fossil						Other						
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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		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		*		*	*	*	*	*	*		
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						*		*	*	*	*	*	*		
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	2	2	2	2	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	

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48-01, 23	406.23	D	5	50	45	1	2	45									3	25	2								*										
48-01, 79	406.79	M	20	40	40	1	5	40									2	3	25	*							*										
48-03, 113	409.17	M	0	30	70			10	70								2		10	*							*										
48-03, 120	409.24	D	5	45	50	1	10	50									2	25	2		*												*				
48-05, 10	411.14	M	5	95	0		*										2	5				*											90				*
49-01, 17	415.87	M	1	59	40	10		40								5		20	5							*											*
49-01, 27	415.97	M	30	30	40	20		40								2		12	3							*											3
49-01, 54	416.24	M	10	30	60	15		60								*		10	2							*											3
49-01, 59	416.29	M	1	29	70	7		70								2		10	1							*											
49-01, 61	416.31	M	1	34	65	12		65								1		10	1							*											1
49-01, 70	416.40	M	0	95	5	1		5										1	*		92																
50-01, 9	425.39	D	0	60	40			2	40							3	2	30	5								*										
50-01, 139	426.69	D	0	60	40			1	40	*						*	1	33	5																		
50-02, 54	427.34	D	0	65	35			3	35								2		35	5																	
50-02, 143	428.23	M	0	55	45			3	45							3	2	25	2																		
50-03, 19	428.49	D	0	55	45			3	45								2		25	5																	
50-03, 33	428.63	M	0	90	10		*	10								1		29	*		40																
50-04, 29	429.24	D	0	60	40			2	40							5	1	27	5																		
50-04, 90	429.85	D	0	60	40			5	40							3	2	25	5																		
50-05, 34	430.29	D	0	60	40			3	40							2		30	5																		
50-CC, 31	430.82	M	0	45	55			2	55							3		27	3																		
50-CC, 33	430.84	M	0	45	55			2	55							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							10	2	20	2																		
51-01, 140	436.20	D	0	45	55			10	55							5	4	11	5																		
51-02, 70	437.00	D	0	60	40			10	40							*	2	26	2																		
51-02, 73	437.03	M	0	60	40			5	40	*						2		33	*																		
51-03, 50	438.30	D	0	55	45			5	45							2		25	3								*										
51-CC, 8	438.79	D	0	55	45			*	45							10	1	24																			
51-CC, 37	439.08	M	0	55	45			10	45							2		23	*																		
51-CC, 38	439.09	M	0	55	45			8	45							2		20	*		15																
52-CC, 21	444.61	D	1	41	58	5			58							1		10			2												2	2	*		
52-CC, 27	444.67	M	5	45	50				50									12	3	*	*					*							10			5	
53-01, 11	449.21	D	*	30	70	8			70							2		10																			*
53-01, 20	449.30	D	2	38	60	5			60							5		18	1							*											1
53-01, 120	450.30	D	2	38	60	5			60							5		18	1							*											1
53-02, 32	450.92	D	40	30	30	15			30							*		20	*		1	3					1					5				5	
53-02, 77	451.37	D	3	57	40	11			40							2		20	*		2					*											
55-CC, 5	463.85	M	5	55	40	10			40									26	2		1						2						1			*	
55-CC, 19	463.99	M	2	28	70	8			70							*		5																	10		
55-CC, 30	464.10	M	1	39	60	5			60							*	*	10	2														5		8		
56-CC, 3	473.43	D	*	35	65	10			65							2		10	*															1			
56-CC, 21	473.61	M	0	80	20	5			20									5																65			
57-CC, 2	483.12	M	0	30	70	5			70							3		8	*														4			*	
57-CC, 36	483.46	M	*	45	55	10			55							2		10	1															2		*	
58-01, 39	493.19	D	0	30	70				5	70						2	*	10	3																		
58-01, 91	493.71	D	20	20	60			10	60							4	*	18	3							*											
58-02, 76	495.06	D	0	40	60	*		5	60							2		15	3																		
58-03, 20	496.02	M	30	30	40			2	40								3		25	3		2				*							5				
58-03, 24	496.06	D	40	30	30			3	30							2		30			*	5				*							10				
59-CC, 10	502.50	D	3	32	65	10			65							2		10	2																		1
60-01, 8	512.08	D	*	30	70	5			70							1		10	3																		1
60-01, 102	513.02	D	0	45	55	10			55							2		10	10																		
60-02, 70	514.20	M	0	100	0	5			5									5	*		80																
60-04, 22	516.12	D	1	39	60	10			60								3		5	5													1				1

Leg: 141		Site: 860																																			
Sample	Hole, core, section, location (cm)	Depth (mbsf)	Lithology	Texture data			Mineral													Fossil					Other												
				Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Epidote	Feldspar	Glauconite	Hornblende	Inorganic Calcite	Mica	Opauques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Diatoms	Foraminifers	Nannofossils	Plant Debris	Radiolarians	Siicoflagellates	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		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													2	2	
69-CC, 18		598.58	D	0	68	32	10		68		3							10		*															1	*	
70-CC, 23		608.43	D	0	15	85	5		85		5					*		5																	*		