Leg: 156	Site: 949																																
Sample			Texture data			Mineral															Biogenic							Rock					
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Accessory Minerals	Apatite	Chlorite	Clay	Feldspar	Glauconite	Hornblende	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Zeolite	Diatoms	Fish Remains	Foraminifers	Nannofossils	Radiolarians	Silicoflagellates	Sponge Spicules	Altered Grains	Micrite	Volcanic Ash					
A-1-01, 77	.77	M	2	30	68	3				25		5		2		3		62															
1-02, 16	1.66	D		3	97				93	2			1				*					2	2	*		*							
1-02, 59	2.09	D		2	98	*			78	2				*			1						18		*	1							
B-2-02, 71	256.01	D			100				100	*			*				*																
2-06, 88	262.18	D			100				100				*				*																
3-01, 59	264.09	M			100				95				1	1													3						
3-02, 56	265.56	D		1	99				98		*			1			*										1						
3-06, 60	271.60	D			100	1			100	*			*				*				*												
4-01, 82	273.92	D			100				100	*			*				*																
4-01, 92	274.02	M		1	99		1	*	90										9														
4-02, 12	274.72	D		2	98	1			98	*	*		*	1			*																
5-03, 61	286.41	D		1	99	*	1		97						*				2														
5-07, 40	292.20	M		23	67				77	20					*				3														
6-CC, 3	292.43	D		2	98		1		98										1				*										
7-01, 140	303.50	M		5	95				95	1					1		1		3														
7-02, 65	304.25	D		10	90		*		90	*						*			10														
7-04, 82	307.42	D		1	99		1		98	*	*												1										
13-01, 101	351.21	D			100	*			65	*			*				*						35										
13-02, 86	352.56	D			100	*			100	*			*	*			*						*										
14-03, 71	358.61	M	10	75	15	1				*			*	*			1																98
14-03, 76	358.66	M	2	40	58	2			66	1			*	*			1																30
14-03, 127	359.17	D			100	*			100	*			*				*																
15-04, 90	365.30	D			100	1			100	*			*	*			*																
15-06, 68	368.08	M			100			*	65	*				*			*											35					
16-CC, 4	369.54	D			100				100	*			*				*																
17-CC, 18	379.28	D			100				100	*			*	*			*			*	*			*									
19-01, 96	399.76	D	2	14	81				85	*				*			*							15		*							
19-03, 68	401.98	D		15	85	*			85					*										15		*							
19-04, 3	402.83	D			100				79	*			*				*							20		1							
19-04, 12	402.92	D		5	95				95	*			*				*							5									
22-02, 45	429.35	D	4	66	30	5			30	40			*	*			25																
22-02, 70	429.60	D			100	1			99				*																				
22-03, 54	430.94	M		30	70				70	24				1			5																
22-06, 145	436.35	D	10	75	15	1			15	60				3			21																
22-CC, 8	436.92	M	1	30	69			*	65	20			*				15																
23-CC, 4	437.14	D		2	98				98	*			2				*																
25-01, 90	459.30	D		2	98				70	8			*	1			1										20						
25-01, 107	459.47	M		6	94					5	*			3			1											91					
25-02, 2	459.92	M		2	98				80	5			*				*										15						
25-02, 15	460.05	D			100				77	3			*	*									*				20						
25-02, 40	460.30	M			100	*			96	2													*				2						
25-02, 72	460.62	D		1	99				60	2				2			1					5	30										
C-2-CC, 2	405.92	D		5	95				85	*			*				*							15									
4-01, 22	425.42	D		3	97				95	*			*				*							5		*							
5-CC, 9	434.99	D			100	*			100	*			*	*			*																
7-01, 63	454.73	M	1	30	69																												
7-CC, 16	455.16	D		6	94				92	5			*	3			*						*										
7-CC, 17	455.17	M		2	98				73	2			*	*			*						25										