

Leg: 144		Site: 874																								
Sample	Depth	Lithology	Texture data			Biogenic														Rock						
			Sand	Silt	Clay	Algae	Benthic Forams	Bivalves	Bryozoa	Coral	Echinoid	Fish Remains	Foraminifers	Gastropod	Mollusk	Ostracod	Planktonic Forams	Red Algae	Bioclasts	Carbonate Particles	Cement	Intraclasts	Micrite	Pellets	Peloids	Spar Cement
A-1-01, 27	.27	D							1	3		5		1			8					14	5		55	
1-01, 30	.30	D						40	3	2	5						7								43	
1-01, 47	.47	D						20	20	1	2											5			52	
1-01, 88	.88	D						40			2	4	5									9			40	
1-01, 115	1.15	D						30	*		5	15					2								40	
1-02, 16	1.66	D						15	*		4	16	10				5						10		40	
B-1-01, 18	.18	D						30			3	3	5				5					12	2		40	
1-01, 40	.40	D				10		15	*	25	1	3	1	*								15	15		15	
2-01, 19	9.89	D					1	2			3					3	5					40		42	3	
2-01, 35	10.05	D						5				4	15									46				
2-01, 67	10.37	D				*						7	15	5	3							46				
2-01, 84	10.54	D					6	4			4											50	30		1	
2-01, 126	10.96	D					15	20					2				20					5	3		10	
2-02, 1	11.12	D					20	20									12					8	5		20	
2-02, 76	11.87	D				*						7	7		1							80				
3-01, 51	19.71	D	40	30	30			5			1	10	15	9			5			15		40				
3-01, 114	20.34	D					*	*				1						10				89				
3-02, 37	21.04	D					20	25		2	2						15					8			8	
3-02, 118	21.85	D					25	15			6						15					4	5		20	
4-01, 31	29.01	D	7	15	78							5	7	1	1							86				
4-01, 36	29.06	D					18	18									10					20	4		10	
4-01, 53	29.23	D					2	40			2						5							1	40	
5-01, 8	38.18	D				1	17	25					3				14						15		22	
5-01, 84	38.94	D					12	35		2	3						12						3		25	
5-01, 134	39.44	D				5	20	25			5		3				20					2			13	
5-02, 62	40.22	D					30	20			4						10					5	6		5	
5-02, 100	40.60	D					20	40				5						5				5			10	
6-01, 8	47.68	D					5	5														72	5		5	
6-01, 127	48.87	D					10	25			10						20					5	15		12	
6-02, 1	49.11	D					10	25		3	4						25					8	5		15	
7-01, 55	57.75	D					25	12			5						30					8			10	
8-01, 11	67.01	D					15	7			3						65								3	
9-01, 99	77.59	D					25	8		2	3						35					5			10	
10-01, 5	86.25	D					1	35			6						20					8			20	
11-01, 1	91.21	D					14	20			6						20		5						10	
16-01, 10	116.90	D					10	35			5						15							5	5	
17-01, 24	126.64	D						30			5						30					7			8	
17-01, 27	126.67	D					15	25			4						28		1			2			10	
18-01, 17	136.17	D					18	30			12						20					4			8	
18-01, 52	136.52	D					15	20			3						30		5						20	
18-01, 70	136.70	D					13	30			12						25							5	3	
19-01, 11	143.61	D					25	25			12		8				20								3	
19-01, 34	143.84	D																								
19-01, 70	144.20	D				5					20	10	2				5						10		48	
19-01, 99	144.49	D					12	22			6						22					5			30	
19-01, 120	144.70	D				30	15	3			5								7			40				
19-01, 133	144.83	D				2					5	11	1	1			20					10	30		20	
20-01, 6	153.16	D					13	10			2		2				35				1			2	25	
20-01, 16	153.26	D					20	20		5	3						22							3	3	