

Leg: 144		Site: 875																										
Sample	Depth	Lithology	Mineral			Biogenic													Rock									
			Fe Oxide	Manganese	Manganese Oxide	Algae	Benthic Forams	Bivalves	Bryozoa	Coral	Echinoid	Fish Remains	Foraminifers	Gastropod	Mollusk	Nannofossils	Ostracod	Planktonic Forams	Red Algae	Bioclasts	Cement	Intraclasts	Lithoclast	Micrite	Pellets	Peloids	Spar Cement	
B-3-01, 65	21.35	D					10	30		2								10									2	
C-1-01, 0	0.00	D		4						10		5	*	5				5	10								15	
1-01, 4	.04	D		60																					25			
1-01, 8	.08	D			29								1	30			20								20			
1-01, 34	.34	D					15	12		2	3				1										2	7	3	
2-01, 61	10.11	D					20	28			4								5								3	
4-01, 2	27.12	D					10	25		3	7							*	7								3	
5-01, 131	38.11	D					10	12		15	8							1	3						2		9	
6-01, 93	47.33	D				5	5	6		2	1							1	5						8		5	
7-01, 29	56.29	D				*	5	12			4							1	8						10		5	
8-01, 18	65.88	D					14	14		2	2									18					5		5	
9-01, 0	75.30	D					12	16		20	2									15					8		8	
9-01, 29	75.59	D					30	7			4							*	10						2	2	2	
10-01, 50	85.50	D					20	10			3									15					5		4	8
10-01, 122	86.22	D	1				25	10			5														5		4	5
10-02, 94	87.44	D					15	10			10									15					10		5	5
11-01, 68	95.38	D					13	7			3									10			5		13		7	10
11-01, 121	95.91	D				*	10	3												4		15			18	2		
11-02, 61	96.78	D					15	20		2	3			1						12					8		2	7
11-03, 49	98.16	D					20	10			5									15					8		5	5
11-03, 93	98.60	D					15	10		2	7									16					6		3	7
12-01, 30	104.60	D					22	9			2							*	10						8			7
12-01, 131	105.61	D					23	15			1								2	10			3		35	3		2
12-02, 24	106.04	D					4	4																	45			
12-02, 34	106.14	D					20	5	1		3							*	20					8	25	*		3
13-01, 24	114.14	D					27	6			5									8					5			4
13-01, 67	114.57	D					15	18												3	10				50			
13-01, 71	114.61	D					35	2										*	15						25			1
13-01, 125	115.15	D					8	20		1	3									12					5			35
13-01, 128	115.18	D					25	8			2			*						18					20			10
13-02, 61	115.81	D					20	6			8									10								30
14-01, 15	123.75	D					2				8			1	10					15	20							19
14-01, 50	124.10	D					5	22			10									20					3			25
14-01, 59	124.19	D	2				13	5		5										25					20		5	15