

Leg: 143		Site: 867																								
Sample	Hole, core, section, location (cm)	Depth	Lithology	Texture data			Mineral			Biogenic							Rock									
				Sand	Silt	Clay	Manganese Oxide	Phosphate	Phosphorite	Algae	Bivalves	Foraminifers	Gastropod	Ostracod	Red Algae	Sponge Spicules	Bioclasts	Cement	Intraclasts	Micrite	Ooids	Pellets	Peloids	Spar Cement		
A-1-01, 1	.01	D						10			35											20			25	10
B-1-01, 0	0.00	D								5	30												65			
1-01, 1	.01	D										70				*							28			
1-01, 2	.02	D										70				*	5						21		2	
1-01, 14	.14	D										60											40			
1-01, 17	.17	D										20	5										75			
1-01, 27	.27	D										15						80				5				
1-01, 30	.30	D										40						60								
1-01, 69	.69	D										35											65			
2-01, 5	8.15	D										25											75			
2-01, 50	8.60	D										5											95			
2-01, 109	9.19	D									2	15		1									75			2
2-02, 10	9.70	M					2	30									5						20			40
2-02, 15	9.75	D										10	*	*	*					2			70	10		8
3-01, 11	15.21	D										15											66			15
3-01, 64	15.74	M										1			*								96			3
4-01, 17	18.27	M										5											88			5
4-02, 77	20.37	D									10	25											60			
4-04, 3	22.63	D										5											95			
5-01, 1	24.51	D										25											75			
6-01, 21	34.11	D										5								2		3	40			
6-01, 51	34.41	D										10						20					60		*	
7-01, 22	43.42	D										25											75			
8-02, 57	54.57	D										5											95			
9-01, 27	62.07	D										5											95			
10-01, 41	66.81	D										35	1	3		2							59			
11-01, 90	69.30	D										15	1		1								80			
12-02, 95	73.76	D								1	10	1						3					75			
13-01, 76	76.06	D										10							2				85			

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				Sand	Silt	Clay	Algae	Bivalves	Echinoid	Foraminifers	Bioclasts	Cement	Intraclasts	Micrite	Pellets										
A-1-01, 11	.11	D								20						20	60								
1-01, 76	.76	D								5	15	5				15	55								
1-02, 36	1.86	D							50								10	25	15						
1-02, 67	2.17	D															10	30	60						
2-02, 5	9.48	D															20	60	20						
2-02, 21	9.64	D								5	15					30	10		30	10					
3-01, 40	11.50	D								5	15					5	10	15	50						
3-01, 104	12.14	D								20	15					15		10	40						
4-01, 51	13.61	D								5	15				3	10		5	60						
4-02, 0	14.46	D								60						20		5	10	5					
5-01, 137	18.57	D								20	10			*	15		15	40							