Leg: 144	Site: 877																													
Sample			Texture data			Mineral						Biogenic											Rock							
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Fe Oxide	Felspathoid	Glauconite	Limonite	Phosphate	Pyrite	Algae	Benthic Forams	Bivalves	Coral	Echinoid	Fish Remains	Gastropod	Mollusk	Ostracod	Planktonic Forams	Red Algae	Bioclasts	Carbonate Particles	Cement	Micrite	Organic Debris	Organic Matter	Pellets	Peloids
A-1-01, 1	.01	D								2			12	35								12				10			3	22
1-01, 8	.08	D	15	20	65								1	4			*			2			20			73				
1-02, 42	1.90	D											20	20		3						20				5			5	22
1-02, 62	2.10	D											10	30		3						20				5			7	20
2-01, 53	10.03	D										1	25	15		5						2				35				12
3-01, 9	19.09	D				*							3			*		3			2			5		87				
3-01, 130	20.30	D											10	25								10				40			5	5
4-01, 43	28.83	D											20	20								12				10			8	30
4-02, 18	30.09	D											18	25								25							2	25
4-03, 73	32.14	D										*	4			1			40			7						*		48
5-01, 56	38.56	D											4	40	20	2						1	5							28
5-01, 73	38.73	D											10	4	15	1			15			4								51
5-02, 19	39.67	D											20	30		2						13								30
6-01, 115	48.75	D											15	17		3						10				25				15
7-01, 66	57.96	D											25	18		5		2				20								23
7-02, 109	59.89	D											5	5		3			5			4	15					40		18
12-01, 11	105.81	D											5	10		3													5	2
14-01, 62	125.62	D											10	10		3						10							17	5
17-01, 7	153.97	D											15	5		1			3				15			15				39
18-01, 25	163.75	D										2	12			4			5			7				15			10	15
19-01, 7	173.27	D							10				25	3								7								15
19-01, 27	173.47	D						1					15			3			3			15	33							30
20-01, 0	182.70	D											35			5						5						5		25
20-01, 18	182.88	D					*	2			5		10			15			5				30		30		3			