Leg: 157	Site: 952																					
Sample			Texture Data			Mineral											Biogenic					Rock
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Amphibole	Carbonates	Clay	Dark mica	Feldspar	Glauconite	Light mica	Opaques	Quartz	Volcanic glass	Zeolite	Diatoms	Discoasters	Foraminifers	Nannofossils	Sponge Spicules	Carbonate particles
A-1-02, 133.5	2.84	D	20	18	62	*	*	22	*				*	3	10		5		15	40		5
1-02, 136	2.86	D	0	3	97		*	75	*					*						25		3
1-03, 4.5	3.04	D	0	1	99		*	40	*		*		*					*	*	60		
1-06, 13.5	7.63	D	0	7	93		*	38									3	*		55	*	4
1-06, 16	7.66	D	0	0	100		*	45						*						55		
1-07, 24	9.24	D	0	1	99		*	65									1			35		
2-03, 117.5	12.61	D	10	50	40		5	15	*	5	*			5			*		50	20	*	
2-04, 130	14.24	D	0	5	95		*	40		*	*		*		*			*	5	55	*	
2-05, 24	14.68	D	0	2	98		*	40					*						*	60		
3-03, 72	23.02	D	0	3	97	*	*	40		*			*							60	*	
3-06, 30	27.10	D	0	1	99		*	20				*	*					*	*	80		
4-04, 98	34.28	D	2	10	88		1	55		4	*		*	*	*		2		6	30	2	
4-06, 73	37.03	D	2	20	78	*	5	33		2	*		*	5	*		*		15	40	*	
4-0CC, 4	38.40	D	10	20	70		5	20					*	*	*				25	50		
5-01, 122	39.52	D	0	3	97		*	50					*						*	50		
5-05, 68	44.98	D	0	3	97		*	50	*		*		*	*					*	50	*	
5-07, 32	47.62	D	1	10	89		*	50			*		*				*		5	50	1	
6-02, 28	49.58	D	10	60	30		2	20	*	2	2		2	10			*		30	20	2	10
6-03, 33.5	51.13	D	0	17	83		2	43	*				*	5				*	3	40	*	10
6-06, 35	55.65	D	0	46	54		*	29	*	3			*	20			*		10	25	3	10
7-02, 103	59.83	D	0	1	99		*	30										*	*	70		
7-04, 139	63.19	D	20	60	20		5	20	*		*								45	10		10
7-05, 56	63.86	D	0	1	99		*	50			*	*	*						*	10		10
9-01, 93	77.23	D	0	1	99		1	60					*	*				*		40		*
9-05, 13	82.43	D	0	19	81		*	51	*		*		2	15			*	*	*	30		2
9-05, 14	82.44	D	0	3	97		3	96	*			*	*					*		1		
9-05, 75.5	83.05	D	0	1	99		*	50				*	1					*		50		
9-06, 48	84.28	D	0	0	100		*	85				*		*				1		15		
10-01, 63	86.43	D	0	1	99			79				*	1					*		20		
10-05, 42	92.22	D	10	41	49		*	29	*	1			*	10			*	*	30	20		10
10-06, 31	93.61	D	0	0	100			60										3		40		
10-06, 119	94.49	D	0	0	100		*	65										*		35	*	
11-01, 79.5	96.09	D	0	0	100		*	40									*	3		57		*
11-03, 50	98.80	D	0	0	100		*	55	*	*			*	*				5		50		*
11-04, 114	100.94	D	0	0	100		*	40					*					*		60		
11-07, 9	104.39	D	0	10	90		7	43	*				*	*			*	2		45		
12-01, 141	106.21	D	0	10	90		*	30					*					*	*	70		10
12-06, 8.5	112.38	D	0	14	86		*	61		*			*	5				*		25		8
12-06, 49.5	112.79	D	0	5	95		*	80	*	*			*	5				*		15		
13-02, 56.5	116.36	D	0	0	100		*	90	*				*	*				*		10		
13-04, 43	119.23	D	0	1	99		*	74	*				*					*		25		
13-06, 88	122.68	D	0	1	99		*	69		*				*				5		25		1
13-06, 133	123.13	D	0	0	100		*	30						?				*		70		
14-01, 86	124.66	D	0	0	100		*	84	*			*	*					1		15		

Leg: 157	Site: 952																					
Sample			Texture Data			Mineral											Biogenic					Rock
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Amphibole	Carbonates	Clay	Dark mica	Feldspar	Glauconite	Light mica	Opaques	Quartz	Volcanic glass	Zeolite	Diatoms	Discoasters	Foraminifers	Nannofossils	Sponge Spicules	Carbonate particles
14-01, 121	125.01	D	0	15	85		*	25											10	60		5
14-04, 48	128.78	D	0	23	77		*	27	*	*			*	3				*	5	50		15
14-04, 111	129.41	D	0	1	99		*	84	*		*	*	1					*		15		
14-06, 26	131.56	D	0	3	97		1	93					*	2						5		
15-02, 79	135.59	D	0	0	100		*	75	*	*	*		*					*		25		
15-03, 125	137.55	D	0	4	96		*	84	*	*		*	*			30		*		5		4
15-04, 103	138.83	D	0	2	98		*	68	*				*					*		30		2
15-07, 46	142.76	D	0	0	100		*	45	*				*					*	*	55		
16-02, 83	145.13	D	0	0	100		*	85	*		*		*					*		15		
16-05, 64	149.44	D	0	10	90		*	60	*	*			*		*	40		*		*		*
16-05, 125	150.05	D	0	0	100		*	70	*		*		*					*		30		
17-04, 25	153.95	D	0	0	100		*	30					*					15	*	55		
17-04, 92	154.62	D	0	0	100		*	45					*					*		55	*	
17-04, 101	154.71	D	0	0	100		*	97		*				*		*				3		
18-06, 68	163.78	D	0	0	100		*	80					*					*		20		
18-06, 148.5	164.58	D	0	10	90		*	75	*		?		*			25				*		
19-01, 113	166.33	D	1	20	79		*	29					10						21	40		
19-02, 95	167.65	D	0	1	99		*	50					*					*	*	50		
19-04, 68	170.38	D	0	10	90		2	48		*	*		*					*	10	40		
19-03, 70	168.90	D	0	2	98		*	85	*				*			*		*		15		
20-02, 80	177.20	D	5	25	70		*	20					10						30	40		
20-03, 42	178.32	D	0	2	96		*	70	*		*		*	*				*	*	30		
20-03, 91	178.81	D	5	15	80		*	59		*			1	5				*	15	20		
20-06, 86	183.26	D	0	1	99		*	50			*		*					*	*	50		
21-02, 64	186.64	D	0	5	95			60	*	*			*					*	*	40		
22-05, 5	200.15	D	60	30	10	*	*	*		10	*			50					40	*		
23-01, 56	204.36	D	0	3	97	*	*	40					*					*		60		
23-02, 119	206.49	D	10	50	40		*	20		5	*	*	*	35				*	20	20		
23-03, 56	207.36	D	5	85	10	*	10	5	*	10	*		5	60					5	5		
23-05, 121	211.01	D	0	4	96		*	50		*	*		*	*				*	*	50		
23-06, 108	212.38	D	0	30	70		*	50	*	1			2	20				*	2	20		5
23-07, 30	213.10	D	0	2	98		*	40					*			*		1	*	60		
24-01, 79	214.19	D	5	38	57		*	32	*	3		*		20		*			5	25		15
24-04, 50	218.40	D	0	2	98		*	60					*	25				*	*	40		
24-04, 69	218.59	D	0	30	70		3	50	*	2			*					*	5	25		20
25-01, 98	224.08	D	0	3	97		*	80					*					*	*	20		
25-05, 66	229.76	D	0	3	97		*	70	*	*			*					*		30		
26-01, 58	233.28	D	0	0	100		*	90	*				*	*				*		10		
26-01, 61	233.31	D	0	1	99		*	99					*	1		?				*		*
26-03, 47.5	236.17	D	0	3	97	*	*	88	*	*			*		?	15		*		*		3
27-01, 144.5	243.54	D	0	2	98		*	88	*		*		*					*		10		2
27-03, 68	246.08	D	0	1	99		*	59					*	*				*		40		1
27-04, 128	248.18	D	0	1	99		*	59	*		*		1		?					40		*
27-05, 128	249.68	D	0	1	99		*	94			*		*			*				5		1

Leg: 157	Site: 952																					
Sample			Texture Data			Mineral											Biogenic					Rock
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Amphibole	Carbonates	Clay	Dark mica	Feldspar	Glauconite	Light mica	Opaques	Quartz	Volcanic glass	Zeolite	Diatoms	Discoasters	Foraminifers	Nannofossils	Sponge Spicules	Carbonate particles
28-01, 113.5	253.13	D	0	0	100		*	72					*					3		25		*
28-03, 28	255.28	D	0	5	95		*	75	*				*			10		*		*		5
29-01, 110.5	262.70	D	0	10	90		*	50	*				*		?	5	*	*	*	40		5
29-03, 53	265.13	D	0	0	100		*	70	*				*					*		30		*
30-02, 145	274.25	D	0	0	100		*	80			*		*					*		20		*
30-04, 37.5	276.17	D	0	0	100		*	60					*	*				*		40	*	
30-0CC, 14	280.93	D	0	25	75		*	50	*				*	20				*	*	25	*	5
31-02, 60	283.10	D	0	0	100		*	20	*				*					*	*	80	*	*
31-03, 118	285.18	D	0	0	100		*	40					*					*		60		*
32-03, 79	294.39	D	0	8	92		*	92	*				*	3		?					*	5
32-04, 12	295.22	D	10	50	40		*	20	*	*			*	10			30		5	20	10	5
32-06, 11	298.21	D	3	35	62			20			*		*	2			25	*	1	40	10	*
32-07, 42.5	300.03	D	0	35	65		*	30	*				*	*			20		*	35	15	*
33-03, 30	303.50	D	0	25	75			50					*				10	*		25	15	*
33-03, 86	304.06	D	1	13	86		*	76					*	2	?		7	*	*	10	5	*
33-03, 117.5	304.38	D	0	20	80			60					*	5			15		*	20	5	*
33-07, 6	309.26	D	0	20	80		*	65					*				5			15	15	
37-01, 50	339.40	D	0	55	45		*	20	*				*				30	*		25	20	5
37-01, 76	339.66	D	0	43	57		*	52	*	*			*	3			20	*	*	5	10	10
37-06, 17	346.57	D	0	40	60		*	45	*				*	5			30	*	*	15	5	*
37-06, 38	346.78	D	0	20	80			65	*		*		*				10	*		15	10	
38-06, 64	356.74	D	0	40	60		*	30					*				25	*		30	15	
39-01, 104	359.24	D	0	20	80		*	70					*				15	*		10	5	*
39-05, 28	364.48	D	0	0	100		*	90					*				*	*	*	10	*	
40-06, 16	375.56	D	0	6	94		5	24					*	1			*			70	*	
40-07, 54	377.44	D	25	20	65		*	35					*	*			*	*	25	30	5	15
41-02, 40	379.50	D	0	0	100		*	90	*				*	*						10	*	*
41-04, 136	383.46	D	5	25	70		*	50	*				*	15			5	*	10	20	*	
41-06, 9	385.19	D	30	26	44		3	14	*				*	30			10	*	10	30		3
43-02, 95	399.35	D	0	0	100		*	75					*					*		25	*	
43-03, 75	400.65	D	0	15	85		*	60					*				10	*		25	5	2
43-05, 114	404.04	D	5	50	45		5	35	*	*			*	30			5	*	10	10	5	*
43-05, 118	404.08	D	15	26	59		5	54		*		*	*	30			2		2	5	2	*
43-07, 30	406.20	D	0	15	85		*	60	*				*				10	*		25	5	
44-01, 43	407.03	D	0	17	83		*	58					*	2			10	*	*	25	5	*
44-03, 100	410.60	D	0	3	97		*	67	*				*	*			2	*		30	1	
44-05, 25.5	412.86	D	0	5	95		*	60	*				*				5	*		35		
45-02, 66	418.36	D	0	17	83		*	63	*				*				10	*		20	7	
45-04, 40	421.10	D	0	0	100		*	80					*	*			*	*		20	*	