Leg 162		Site 982								Components																						
Sample						Texture			Data																								
Hole	Core	Section (cm)	Top	Depth	Lithology	Sand	Silt	Clay	Accessory minerals	Chlorite	Clay	Fe Oxide	Feldspar	Glauconite	Hornblende	Inorganic calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Diatoms	Discoaster	Foraminifers	Nannofossils	Radiolarians	Silicoflagellates	Sponge spicules	Micrite	Volcanic ash
A	1	1	19	0.19	D	8	67	25			10							*						8	82	*	*	*		*
A	1	2	109	2.59	D	5	75	20			5								*					5	90		*	*		
A	1	3	39	3.39	D	2	25	73			83	*	*	*				2		*	*			2	5					
A	1	5	113	7.13	D	4	24	72	2		65	*				3	*	1			*			4	25					*
A	2	1	12	8.32	D	5	15	80			78		1	*	*	3		3						3	7					2
A	2	1	29	8.49	D	5	80	15	*		5			*					*					5	90			*		*
A	2	3	71	11.91	D	5	80	15			5							*				*		5	90	*	*	*		*
A	4	1	38	27.58	D	5	25	75	3		67	*		*	*		*				*			5	20			*		*
A	4	3	60	30.80	D	7	73	20			8							*				1		7	82		*	2		
A	5	1	44	37.14	D	10	70	20		*	25		*								5	*		8	64			6		
A	5	4	47	41.67	D	10	70	20			5		*									7		9	76		*	2		
A	6	2	70	48.40	D	30	30	67			70					3			*		1			3	20					
A	6	5	95	53.15	D	5	80	15			8								*			1		5	85		*	1		
A	7	1	70	56.40	D	5	90	5	*		5					*						*		5	88	*	1	1		*
A	7	3	50	59.20	D	10	80	10			9			*										10	79	*	*	1		1
A	8	2	64	67.34	D	40	82	8	*		8					*						*		10	80	*	*	*		2
A	9	2	100	77.20	D	5	86	9	*		9											5		6	74	5	*	3		2
A	10	2	90	86.60	D	6	75	9	*		9											2		6	76	2	1	4		2
A	13	4	25	117.45	D	5	85	10	*		8					*						*		5	85	*				1
A	14	4	90	127.60	D	3	80	17			5					*			*					3	92		*			
A	15	3	70	135.40	D	2	83	15			5					*								2	93	*		*		
A	16	2	82	143.52	D	2	83	15			5								*					2	93		*	*		
A	16	6	5	148.75	D	10	75	15			5								2			*		3	70		*	*		20
A	17	3	70	154.40	D	2	83	15			5					*	5							2	93			*		
A	18	2	40	162.10	D	2	83	15			5					*			*			*		2	93			*		
A	18	2	89	162.59	D	5	80	15			5								*			*		3	77			*		15
A	18	6	24	167.94	D	2	83	15			5								*			1		2	93		*	*		
A	19	2	103	172.23	D	4	92	4	*		4							*				*		4	91			1		
A	19	5	103	176.73	D	6	88	6	*		6							1				*		6	86		*	1		*
A	20	1	20	179.40	D	8	87	5	*		5							*				*		8	86			1		
A	21	3	50	192.20	D	10	85	5			5					*					*	1		5	89			*		
A	22	1	72	198.92	D	5	85	10	*		10							*						8	80			2		*
A	23	2	122	210.42	D	3	87	10			10											*		5	83			1		1
A	24	2	100	219.70	M	5	75	20	*		20							2				10		5	38		*	5		20
A	24	3	100	221.20	M	30	60	10	1		10		1					*						44	26			13		5
A	26	2	96	238.66	D	10	75	15			15													8	73			2		2
B	1	1	30	0.30	M	15	45	40	3		40					1	2	*			5	2		15	30		*	2		
B	1	1	80	0.80	D	8	42	50	2		50					5	*				30	*		5	5			*		
B	1	2	102	2.52	D	5	44	51	1		51					4	*	1			8			7	25		*			3
B	1	2	149	2.99	D	8	60	32	2		32					15		1			20			6	20					2
B	2	3	80	9.30	D	15	50	35	2		40		1			4		*			18			13	22					
B	2	4	100	11.00	D	16	70	14	1		6											1		14	68		*	5	5	
B	2	5	78	12.28	D	7	85	8								1					2	1		5	88			3	*	
B	3	1	90	15.90	D	20	75	5	2							2			2		2	*		20	68			2		2
B	3	3	80	18.80	D	5	85	10			8					*			*			1		5	85			1		
B	3	3	106	19.06	D	10	80	10	5		10					10	2		5		20			7	35					1
B	4	4	110	30.10	D	15	65	20			8			*		*			*					12	80		*	*		
B	4	6	36	32.36	D	8	67	25			15				*	*			*					8	77			1		*
B	4	6	144	33.44	D	5	80	15			5					*			*					8	86		*	1		1
B	5	2	84	36.34	D	5	50	45	1		40										4	*		5	45			*		
B	5	5	102	41.02	D	10	70	20	1		12					1					2	2		10	70			3		
B	6	4	62	48.62	D	5	80	15			5			*		*			*			*		5	90		*	*		
B	6	5	62	50.12	D	5	80	15			5								*			2		5	86	*	*	2		
B	7	1	95	53.95	D	15	75	10													1	1		10	75	*	*	11	2	
B	7	3	145	57.45	D	15	75	10			2										2	3		12	80	*	*	10	1	

Leg 162 Site 982																																
Sample						Texture			Components																								
									Data																								
Hole	Core	Section (cm)	Top	Depth	Lithology	Sand	Silt	Clay	Accessory minerals	Chlorite	Clay	Fe Oxide	Feldspar	Glauconite	Hornblende	Inorganic calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Diatoms	Discoaster	Foraminifers	Nannofossils	Radiolarians	Silicoflagellates	Sponge spicules	Micrite	Volcanic ash
B	7	4	70	58.20	D	8	82	10			5										1	2		6	84	1	1	10	2	
B	9	2	68	74.18	D	5	80	15			5								*					5	90	*	*	*		
B	9	3	95	75.95	D	5	80	15			5													5	87	*	*	3		*
B	10	3	70	85.20	D	6	79	15			5													5	90			*		
B	11	4	61	96.11	D	5	80	15			5													5	90			*		
B	12	2	60	102.60	D	5	90	5			5					*						*		5	90		*	*		
B	12	5	95	107.45	D	5	80	15			5					*			*			*		5	90		*	*		*
B	13	2	11	111.61	D	2	83	15			5					*								2	93			*		
B	13	2	80	112.30	D	2	83	15			5								*			*		2	93		*	*		
B	14	4	70	124.70	D	2	83	15			5					*			*					2	93			*		
B	15	1	36	129.36	M	30	60	10			5								5											85
B	15	3	80	132.80	D	3	92	5			5								*					3	92			*		
B	16	3	37	141.87	D	2	83	15			5								*					2	93		*	*		
B	17	3	34	151.34	M	35	50	15											3			1		5	45			1		45
B	17	5	71	154.71	D	5	80	15			5					*			*					5	90		*	*		
B	18	1	77	158.27	D	5	90	5					*											5	90			*	*	*
B	19	1	75	167.75	D	5	85	10	1		10										1	1		5	80			2		
B	19	5	60	173.60	D	5	85	10	1		10										1	1		5	80			2		
B	21	2	84	188.34	D	4	86	10	1		10											1		5	81			1		
B	22	3	80	199.30	D	5	85	10	1		9					1								5	83			1		
B	23	1	80	205.80	D	10	80	10	*		10													10	78			2		
B	23	5	80	211.80	D	5	85	10	*		10											1		5	80			4		
B	24	6	34	222.34	M	40	50	10	2		9					5	1				1	1		50	16			5	10	
B	25	3	100	228.00	D	1	95	4	*		3													2	95			*		
B	26	4	2	238.02	M	5	90	5	1		*								7			*		5	85			2		*
B	26	4	100	239.00	D	2	95	3	*		1								1					2	95			1		
B	27	2	60	245.10	D	8	82	10	*		7											1		8	80			4		
B	28	1	89	250.19	M	30	65	5			2								2			10		3	60			3		20
B	28	3	40	252.70	D	2	83	15			5					*			*			*		2	93		*	*		
B	29	2	60	261.00	D	2	83	15			5					*								2	93		*	*		
B	31	4	40	283.10	D	2	83	15			5					*								2	93					
B	32	2	112	290.42	D	2	83	15			5					*								2	93			*		
B	33	2	86	299.76	D	2	83	15			5					*		*						2	93		*	*		
B	34	5	15	313.25	D	3	82	15			5													3	92			*		
B	35	2	96	319.16	D	2	83	15			5								*					2	93		*	*		
B	36	3	50	329.80	D	2	83	15			5					*								2	93		*	*		
B	37	3	50	339.50	D	2	83	15			5								*					2	92			*		
B	38	3	60	349.20	D	2	83	15			5											*		2	93			*		
B	39	4	61	360.31	M	2	83	15			5								*			*		2	93			*		
B	39	5	100	362.20	D	2	83	15			5					*						*		2	93		*	*		
B	40	3	110	369.00	D	2	83	15			5								*			*		2	93		*	*		
B	41	2	56	376.56	D	2	83	15			5					*			*					2	93		*	*		
B	42	3	50	387.60	D	2	83	15			5					*								2	93			*		
B	42	4	42	389.02	M	3	92	5	1		4								2			1		2	85			3		2
B	43	2	80	396.10	M	90	5	5	*		*								5					*	5					90
B	44	2	80	405.70	D	5	87	8	*		8								1			*		6	83			1		1
B	46	2	100	425.10	D	4	88	8	1		8								*			*		4	86	*		1		*
B	47	3	90	436.10	D	5	87	8	*		8								*			*		8	83			1		*
B	48	3	58	445.38	D	5	85	10	*		8											*	*	5	85			2		
B	50	1	79	461.79	D	5	85	10	*		7		*									1	*	5	83			4		
B	51	1	80	471.40	D		75	10	*		9											2		10	75			9		
B	51	3	80	474.40	D	15	80	81	*		9											1		10	76			4		
B	52	3	65	483.85	D	15	75	10	*		7						*					1		10	75			7		
B	53	4	20	494.40	M	25	65	10			5											3		7	55			13		10
B	55	2	69	511.09	D	10	80	10									9		10			1		5	60			15		*

Leg 162 Site 982						Components																								
Sample						Texture			Data																					
Hole	Core	Section	Top (cm)	Depth	Lithology	Sand	Silt	Clay	Accessory minerals	Chlorite	Clay	Fe Oxide	Feldspar	Glauconite	Hornblende	Inorganic calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Diatoms	Discoaster	Foraminifers	Nannofossils	Radiolarians	Silicoflagellates	Sponge spicules	Micrite	Volcanic ash
B	55	3	80	512.70	D	20	70	10	*		8													10	70			12		*
B	57	1	120	529.30	D	3	82	15			5					*						*		3	91			1		
B	57	2	64	530.24	D	7	88	5	*		3													5	90			2		*
B	58	1	74	538.44	D	3	90	7			5					*			*					3	92					
B	58	3	22	540.92	D	60	30	10								10			1					65	24					
B	59	CC	29	547.69	D	5	80	15			5					1			*					6	88					
B	60	1	67	557.67	D	3	82	15	*							1	*		*					3	91					
B	60	2	104	559.54	D	3	82	15	*			*				*		*						3	91					
B	61	2	20	568.40	D	2	88	10			3													2	95					
B	62	1	20	576.60	D	3	82	15			5	*				*						*		3	92		*	*		
B	63	CC	10	586.10	D	2	83	15			5								*			*		2	93		*	*		
B	64	CC	25	595.85	D	2	83	15			5								*					2	93		*	*		
B	65	CC	10	605.40	D	2	83	15	1		5								*					2	93		*	*		
C	1	1	95	0.95	D	15	35	50			50	*		*		10			1		15			9	10			*		*
C	2	3	80	7.60	D	7	84	9	*		8													7	83			2		
C	3	3	34	16.64	D	10	80	10			10		*	*		2			*		*			10	78		*	*		
C	4	2	80	25.10	D	20	35	45			43		*	*		5			*		2			13	37			*		*
C	5	5	30	38.60	D	12	63	25			9		*			*			*			*		10	80		*	1		*
C	6	6	6	49.36	D	8	40	52			40		*	*		1			1	*	*			6	52					
C	8	3	80	64.60	D	8	67	25			8					*						*		8	84			*		
C	9	4	32	75.12	D	5	80	15			14								*			*		5	80		*	1		
C	10	4	78	85.08	D	2	83	15			5													2	93			*		
C	11	3	80	93.10	D	2	88	10	1		7											*		3	88			1		
C	12	3	80	102.60	D	5	80	15	*		9											5		5	80			1		
C	13	3	78	112.08	D	4	90	6	2										2		*	*		4	90			1		
C	13	4	103	113.83	D	15	80	5	2										2			1		12	81			2		
C	14	2	42	119.72	D	5	80	15	1		9								*			4		5	80			1		
C	16	1	80	137.60	D	10	80	10	2		3						*					*		10	80			2		3
C	16	4	105	142.35	D	10	80	10	2		6								2			*		10	78			2		*
C	17	4	130	152.10	M	65	30	5	*				1	*		*			20											79
C	19	3	82	169.12	D	7	86	7	2		10													5	80		*	3		*
C	19	6	81	173.61	D	5	90	5	2										2					5	90			1		
C	20	3	60	178.40	D	5	85	10			8											*	*	6	85			*		
C	21	3	80	188.10	D	5	85	10			9													5	85			1		
C	24	3	80	216.60	D	6	80	14	1		6											*		5	85			3		*
C	26	4	73	237.03	D	10	80	70	5		9													9	75			2		*
C	27	6	129	250.09	M	35	55	10	4		5														45			1		45
D	1	2	78	22.28	D	17	75	8	1		5							*			2	*		15	75	*		2		
D	1	3	80	23.80	D	30	65	5	1		3					1	1				8	*		20	65			1		
D	1	5	50	26.50	D	20	60	20	1		30										13			12	44			*		