Leg: 160 Site: 968																																		
Sample			Texture Data			Mineral																			Biogenic				Rock						
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Accessory Minerals	Chlorite	Clay	Dolomite	Feldspar	Glauconite	Gypsum	Hematite	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Zeolite	Foraminifers	Nannofossils	Plant	Spicules	Basalt.fra	Intraclast	Micrite	Micronodule	Organic Debris	Rock Fragments
A-1-01,60	0.6	M	3	17	80			25						3					4			3	55						10		
1-01,120	1.2	D	3	17	80			33	*					8					9	1		5	44								
1-03,110	4.1	D	6	24	70	2		30	1	*				18					12			3	35								
1-04,13	4.63	M	79	20	1	8				5	4			5					25	6		7									40
1-06,120	8.7	D	2	13	85	1		35						6					7			4	48								
2-02,23	10.73	D	3	33	64			39						17					6			10	25								3
2-02,71	11.21	M	10	35	55	3		28		3				8			2		10			4	23							1	18
2-03,121	13.21	M	15	33	52			40						8			2		5	3		10	11							5	16
2-05,70	15.7	D	5	22	73	2		38						5					13	2		3	25								12
3-02,105	21.05	D	8	46	46	2		30		1	1			15					10	1		6	15								18
3-04,84	23.84	D	0	10	90			15						5					5			4	66								5
3-06,18	26.18	D	9	29	62	3		40						10					9				20								18
3-06,78	26.78	M	3	39	48	2		47						15			2		9	1			0							5	8
4-01,81	28.81	M	70	22	8	6		5		3	5								10	9		4	3								55
4-01,117	29.17	D	5	30	65	3		25			*						1		8			6	28								14
4-04,80	33.3	D	0	30	70	1		34						9					15				10		*						29
4-05,70	34.7	D	3	20	77	1		43						8					7				33								8
5-01,113	38.63	D	5	20	75	2		40						5					5				38								10
5-02,73	39.73	M	3	13	80	1		70											2	2			23		*						2
5-02,74	39.74	M		10	90	2		55									15		2	1			20							5	
5-06,68	45.68	D	5	20	75	3		32											5				52								8
6-02,113	49.63	D	2	10	88			68						1					5	1			20		*						5
6-04,114	52.64	D	1	10	89	1		25												1			73								
6-07,24	56.24	M	5	15	80	5		49												5	10		30		1						
6-07,25	56.25	M	2	18	80	1		70									1		1				25		1					1	
6-07,26	56.26	M	1	14	85	3		50						1			1		2				37							4	2
7-01,45	56.95	D	2	18	80	2		40											2	1			50								5
7-01,120	57.7	D	1	19	80	2		60											1	2			30								5
8-01,134	67.34	D	0	20	80			70											1	1			27								1
8-03,34	69.34	D	0	20	80	1		45											1	1			50								2
8-03,99	69.99	M	1	19	80	1		50											3	2			40								4
8-04,109	71.59	M		119	80	2		62									5		3	2			20							5	1
8-04,111	71.61	M	2	50	48	2		50									3		5				20								20
8-04,113	71.63	M	1	18	81			55									5		2	1			27							5	5
9-01,17	75.67	M						60									5		2	2			22		1					3	5
9-04,80	80.8	D	1	15	84	1		52											1	1			40							*	5
9-05,50	82	D		10	90	1		57											*	1			40								1
10-02,90	87.4	D	5	13	82	0		48						10		1			7			2	34								
10-02,140	87.9	D		15	85	0		57						7		4			4			*	28								
10-06,17	92.67	M						65		2				2			9		6	*	4		10								2
10-06,24	92.74	M		36	64			55		1				15			3		6	1		3	9							7	
10-06,28	92.78	M	4	48	48			43	2					40			4		5			2	4								
11-03,54	98.04	D	2	26	72			46						15					3	7		4	25								
11-05,117	101.67	D		7	93			77						3			2		3				15							*	
11-CC,15	103.92	M		36	64	1		45						23			2		11			4	14								
12-01,62	104.72	D		25	75	1		56		*				18			1		3			2	18								*
12-06,70	112.3	D		27	73	*		47						23					3			2	25								
12-06,134	112.94	M	5	37	58			53						3	3		9		12	15			5								
12-06,136	112.96	M	4	65	31			24						50			2		12			6	6								
13-03,50	117.2	D	0	11	89	1		59						2					2	2		4	30								
14-03,81	127.11	D	0	25	75	2		47						3			6		8	1		2	28								3
14-03,83	127.13	D	7	8	85	*		25						3					*			12	60								

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Sample			Texture Data			Mineral																			Biogenic				Rock					
Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Accessory Minerals	Chlorite	Clay	Dolomite	Feldspar	Glauconite	Gypsum	Hematite	Inorganic Calcite	Mica	Opaques	Pyrite	Pyroxene	Quartz	Volcanic Glass	Zeolite	Foraminifers	Nannofossils	Plant	Spicules	Basalt.fra	Intraclast	Micrite	Micronodule	Organic Debris	Rock Fragments
16-01,96	143.86	D	1	23	76	1		68						4			5		5	9		2	8							2	
16-04,80	148.2	D	0	23	77			42						4					4	2		13	35								
16-06,69	151.09	D	0	10	90			61					1	3					1			4	30								
17-01,70	152.9	D	0	25	75			25						3					*			5	67								
17-04,80	157.5	D	0	35	65	1		49		2				35			1		5	4			3								
17-04,113	157.83	M		60	40	1	1	26	3	1				55			1		3			1	5				*				3
17-07,20	161.4	D	0	65	35	1	1	35	2	5				45					2			2	3				0				4
18-01,31	162.11	D		30	70	1		43		*				20					3			3	30								
18-05,12	167.92	D		70	30			27	3	9				15		2	3		3	2		2	15				0				19
19-01,18	171.68	D	0	32	68	1		43	1	5				15					1			4	25								5
19-02,63	173.63	D	10	60	30	2		32	1	5				10					2			2	7	*		0					39
22-01,43	194.43	D	5	60	35			35	1	20				20		2	1		5			2	4	*							10
23-01,36	196.36	M		70	30	2	*	28	1	12				22					3			2	5								25
23-01,107	197.07	D		70	30	0		29		11				10		3			4			3	25								15
24-02,93	202.83	D	5	45	50	1		46				2		20					2	2		2	5								20
24-03,83	204.23	M	2	40	58	2		58						10					2			2	6								20
25-02,59	212.19	M		35	65	3		63				2							4	3		2	5								18
25-02,119	212.79	D		50	50	4		67											1	2		1	5								20
25-02,125	212.85	M	5	45	50	3		20				70											5								2
26-01,73	220.43	D		10	90			47						10								3	40								
26-01,102	220.72	M		5	95	2		34														3	60	0						1	
26-01,104	220.74	M	2	18	80	2		60						5			2		2	2		2	5								20
26-02,10	221.3	M	15	58	27			25				8		30								8	13					0			16
26-02,43	221.63	M	14	50	36	1		26	2					30					1			5	10								25
26-04,82	225.02	D		30	70	2		54						10					1	2		1	5								25
26-04,94	225.14	M		65	35	1		35				4		60																	
27-01,70	230	D		15	85	2		57						10					2	2		2	5								20
28-01,80	239.7	D		15	85	2		50						12					2	5		1	2								26
28-03,115	243.05	M		10	90	2		49						10					2	5		2	20								10
28-04,60	244	D	2	10	88	2		51						0					2	4		1	15								25
29-02,70	250.8	D	20	20	60	1		49						10					2	2			5								20
30-02,70	260.4	D	68	20	12	3		12		3				7				1	13	1			*								60
30-04,70	263.4	D		10	90	*		67		2				17					4				10								
31-02,88	270.18	D		15	85			70						17			1		5				5								2
32-02,60	279.5	D		15	85	1		78						15					5				1								
33-03,38	290.38	D		33	67	1		57		2				28					8				4								
34-01,50	297.1	D	64	20	16	3		15		2				8					11				*								61