

Leg: 154		Site: 926																								
Sample	Hole, core, section, location (cm)	Depth	Lithology	Texture data			Mineral										Biogenic						Rock			
				Sand	Silt	Clay	Accessory Minerals	Clay	Dolomite	Fe Oxide	Mica	Opauques	Pyrite	Quartz	Volcanic Glass	Zsolite	Diatoms	Dinoflagellate	Foraminifers	Nannofossils	Ostracod	Radiolarians	Silicoflagellates	Sponge Spicules	Calcareous Fragments	Siliceous Fragments
A-1-02, 102		2.52	D	0	15	85		75		*				*				*	20						*	
1-03, 67		3.67	D	5	35	60		50		*				*				5	45							
3-02, 70		15.70	D	5	15	80		75	2					*				5	18							
3-03, 120		17.70	D	15	30	55		35	*					*				20	45						*	
4-04, 110		28.60	D	5	25	75		60	5					3				5	27							
4-05, 30		29.30	D	10	55	35		20	*					*				10	70							
5-04, 144		38.44	D	5	35	65		45	1					4				5	45							
5-05, 55		39.05	D	15	50	35		20	*					*				25	55							
6-02, 4		43.54	D	35	45	20		20						*				30	50					*		
6-02, 73		44.23	D	25	40	35		30						*				20	50							
7-05, 53		58.03	D	5	35	60		32	8					*				8	52					*		
8-01, 75		61.75	D	30	50	20		25	*									20	50							
8-03, 74		64.74	D	20	50	30		30	*									25	45							
9-03, 30		73.80	D	5	50	45		30	*									15	55							
11-05, 55		96.05	D	30	55	15		10	*					*				30	60						*	
12-06, 20		106.70	D	5	45	50		30	2					*				8	60							
14-02, 50		120.00	D	5	30	65		35	*					*				5	60							
14-05, 90		124.90	D	20	40	40		20	*									20	60							
15-03, 20		130.70	D	10	35	55		35	*					*				10	55							
15-07, 5		136.05	D	10	55	35		20	*	*				*				10	70							
16-01, 50		137.50	D	5	35	60		35	*					*				5	60							
16-04, 70		142.20	M	40	30	30		20										40	40							
16-04, 77		142.27	D	5	55	40		20	*									5	75							
17-02, 30		148.30	D	5	40	55		35	*					*				5	60							
17-05, 20		152.70	D	2	38	60		60	*					*				2	38							
18-04, 20		160.70	D	5	45	50		35	1					*				5	60							
18-05, 125		163.25	D	5	60	35		20	*	*								5	75							
19-01, 63		166.13	D	5	60	35		20	*									5	75							
19-06, 90		173.90	D	5	35	60		40	2									5	53							
20-02, 90		177.40	D	3	40	57		40	*	1				*				3	55						1	
20-04, 5		179.55	D	3	62	35		20	*					*				3	77					*		
21-01, 120		185.70	D	5	40	55		35						*				5	60							
21-05, 30		190.80	D	5	60	35		20	*					*				5	75							
22-03, 72		197.72	D	30	50	20		20	*	*								25	55					*		
22-06, 72		202.22	D	25	55	20		20	5									20	55					*		
23-01, 85		204.35	D	30	50	20		15	*									25	60					*		
24-04, 9		217.59	M	15	60	25		16	5									9	70					*		
24-05, 21		219.21	M	50	40	10		15						*				45	40							
24-05, 67		219.67	D	30	50	20		10	*					*				25	65					*		
25-02, 13		224.13	D	35	50	15		10	5					*				30	55					*		
25-07, 63		232.13	M	0	50	50		25						*				*	75							
26-01, 95		232.95	D	0	30	70		35										3	62							
26-06, 20		239.70	D	10	30	60		20						*				25	55							
26-06, 45		239.95	D	5	35	60		57	10					8				5	20							
27-04, 70		246.70	D	0	30	70		35	1					3				5	56							
27-05, 5		247.55	D	0	30	70		25						1				*	74							
28-03, 130		255.30	D	10	40	50		20										20	60					*		
29-02, 77		262.77	D	0	25	75		55	2					8				10	25							
29-03, 78		264.28	D	0	35	65		20						*				20	60							
30-03, 110		274.10	D	10	30	60		30										25	45							
30-07, 50		279.50	D	0	10	90		20										3	77							
31-04, 8		284.08	D	10	50	40		40										1	59		*				*	
31-06, 26		287.26	D	0	70	30	*	25						*			*	*	75		*		*	*	*	*
32-02, 40		290.90	D	2	58	40		25										1	73		*	*	*	*	*	*
32-04, 145		294.95	D	2	35	63		45						*				*	55		*	*	*	*	*	*

Leg: 154		Site: 926		Texture data													Mineral										Biogenic										Rock	
Sample	Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Accessory Minerals	Clay	Dolomite	Fe Oxide	Mica	Opauques	Pyrite	Quartz	Volcanic Glass	Zeolite	Diatoms	Dinoflagellate	Foraminifers	Nannofossils	Ostracod	Radiolarians	Silicoflagellates	Sponge Spicules	Calcareous Fragments	Siliceous Fragments												
33-05, 70		305.20	D	5	55	40		25					*						5	70		*	*	*														
34-05, 90		314.90	D	5	65	30		30					*						5	65		*		*														
34-06, 104		316.54	D	20	60	20		20								*	*		10	65		*		*	5													
35-03, 95		321.45	D	10	55	35		20								*			10	70			*	*	*													
35-04, 80		322.80	D	5	40	55		35					*			*			5	60			*	*	*													
B-1-02, 140		2.90	D	5	10	85		80		3			1						6	10																		
1-04, 30		4.80	D	10	20	70		60		*									10	30																		
2-04, 100		12.50	D	2	13	85		80		1			*						1	17					1													
2-05, 120		14.20	D	10	35	55		40		*			*						10	50																		
3-06, 79		24.79	D	20	40	40		42		3				5					10	40					*													
4-06, 59		34.09	D	35	35	30		30		3				2					20	45					*													
5-06, 62		43.62	D	15	40	45		35		*		*							20	55																		
6-02, 50		47.00	D	0	25	75		36		*		5							9	43					5													
6-03, 85		48.85	D	5	25	70		35		*		*							15	50																		
7-05, 55		61.05	D	5	30	65		40											10	50																		
8-01, 135		65.35	D	5	55	40		25											5	65						5												
8-03, 70		67.70	D	5	45	50		30	*	2		*		*					5	63																		
10-06, 106		91.56	D	10	30	60		25		*		*							15	60																		
11-03, 80		96.30	D	10	50	40		20		*			*						15	65																		
11-06, 65		100.65	D	5	40	55		39		1			*						5	55																		
12-02, 25		103.75	D	15	50	35		20		*			*						15	65																		
12-05, 130		109.30	D	5	45	50		35		1			*						5	59																		
13-03, 145		115.95	D	5	40	55		40		1			*						5	54																		
13-07, 37		120.87	D	10	50	40		25		*			*						10	65																		
14-04, 57		126.07	D	3	57	40		35		*									*	5	60																	
14-05, 115		128.15	D	20	50	30		20					*						*	15	65					*												
15-01, 143		131.93	D	25	50	25		20					*						*	20	60																	
15-06, 50		138.50	D	10	55	35		30		*									*	5	60																	
16-01, 40		140.40	D	5	55	40		20					*						5	75						*												
16-05, 115		147.15	D	5	45	50		35	*	*									5	60						*												
17-01, 85		150.35	D	12	50	38		35		*				*					9	55																		
17-04, 65		154.65	M	10	40	50		45		3				1					8	43																		
18-02, 45		160.95	D	5	40	55		40		*									5	55						*												
18-04, 25		163.75	D	5	55	40		25		*									5	70						*												
19-01, 40		168.90	D	1	59	40		25											1	74						*												
19-04, 55		173.55	D	0	30	70		49		1									*	50						*												
20-02, 145		180.95	M	40	30	30		20											40	40																		
20-03, 54		181.54	D	5	40	55		40		*									5	55						*												
20-06, 140		186.90	D	10	50	40		25											10	65																		
21-03, 76		191.26	D	15	55	30		25		*									10	60						5												
21-04, 120		193.20	D	15	40	45		25		2									13	60																		
22-04, 120		202.70	D	5	40	55		40		*									5	55																		
22-06, 76		205.26	D	10	60	30		20					*						10	70						*												
23-04, 80		211.80	D	5	50	45		30		*									10	60					*													
23-06, 106		215.06	D	10	55	35		10											15	75					*													
24-01, 100		217.00	D	0	60	40		10						*					8	82																		
24-01, 115		217.15	D	0	50	50		36		2				*					2	60																		
25-05, 95		232.45	D	10	40	50		30		5				*					5	60				*														
26-03, 145		239.45	D	20	40	40		20					*	*					15	65																		
26-04, 12		239.62	M	5	30	65		60		9			1						5	25																		
27-01, 71		245.21	D	10	40	50		20	*				*						5	75																		
27-02, 71		246.71	D	15	40	45		15	*				*						10	75																		
28-04, 76		259.26	D	10	50	40		25		*									15	60																		
29-03, 80		262.80	D	0	45	55		25				*							12	63						*												
29-04, 74		264.24	M	0	20	80		60				1		*					*	39																		

Leg: 154		Site: 926		Texture data			Mineral											Biogenic						Rock		
Sample	Hole, core, section, location (cm)	Depth	Lithology	Sand	Silt	Clay	Accessory Minerals	Clay	Dolomite	Fe Oxide	Mica	Opalines	Pyrite	Quartz	Volcanic Glass	Zeolite	Diatoms	Dinoflagellate	Foraminifers	Nannofossils	Ostracod	Radiolarians	Silicoflagellates	Sponge Spicules	Calcareous Fragments	Siliceous Fragments
30-01, 87	269.47	D	0	30	70		60						*						2	38					*	
30-04, 36	273.46	D	15	55	30		20						*						20	60				*		
31-01, 18	278.48	D	10	55	35	*	20												25	55						
31-03, 125	282.55	D	5	50	45		35					*							15	50						
32-02, 11	289.61	D	10	35	55		25							*					15	60						
32-05, 45	294.45	D	5	30	65		35												20	45						
33-01, 37	297.97	D	5	55	40		35												25	40						
33-05, 45	304.05	D	5	35	60		35												15	50						
34-01, 120	308.50	D	10	35	55		40												10	50	*	*	*	*	*	
34-02, 110	309.90	D	5	60	35		25							*					5	70			*	*	*	
35-02, 105	319.45	D	15	35	50		35						*						15	50		*	*	*	*	
35-06, 130	325.70	D	10	55	35		20							*					10	69		*	*	*	1	
36-02, 100	329.00	D	5	45	50		35						*						3	60		*	*	*	2	
36-04, 60	331.60	D	5	55	40		20												5	75		*	*	*	*	
37-02, 100	338.70	D	5	60	35		20												5	74		*	*	*	1	
37-04, 95	341.65	D	5	45	50		35						*						4	60		*	*	*	1	
38-05, 90	352.70	D	10	55	35		20						*						10	69		*	*	*	1	
38-07, 20	355.00	D	5	30	65		50						*						4	45		*	*	*	1	
39-01, 96	356.46	D	5	60	35		20						*		1				6	70		*	*	*	3	
39-05, 85	362.35	D	5	45	50		35						*						4	60		*	*	*	1	
42-03, 90	388.00	D	5	40	55		15												18	65		2				
42-04, 22	388.82	D	0	40	60		55		*										8	30		7		*	*	
43-01, 10	393.80	D	10	70	20		20												15	62		3		*	*	
43-06, 22	401.42	D	0	50	50		50												10	31		9		*	*	
44-02, 84	405.74	D	30	45	25		20						*						25	50		*		*	5	
44-03, 92	407.32	M	20	45	35		35						*						8	50		2	2	2	0	
45-02, 74	415.34	D	30	45	25		15						*		*	*			25	60		*		*		
45-04, 53	418.13	D	15	50	35		35						*		*	1			9	50		2	2	1		
46-01, 35	423.15	D	0	70	30		20						*				*		0	75		5		*		
46-02, 70	425.00	D	5	70	25		5								2	*			10	83		*		*		
47-01, 100	433.40	D	5	30	65		20												30	50		*		*		
47-05, 47	438.87	D	0	20	80		35					2					3		2	50		8				
48-02, 80	444.40	D	0	15	85		20												8	77		5				
48-06, 24	449.84	D	0	15	85		40					*					*		2	48		8				
49-03, 112	455.82	D	2	65	33		9					*							8	80		*		*		
49-06, 34	459.54	D	5	40	55		42					*					*		3	55			*	*		
50-03, 80	465.20	D	2	58	40		20						*		*				2	77					1	
50-06, 77	469.67	D	5	45	50		35						*		*				7	57					1	
51-02, 73	473.23	D	5	50	45		35						*		*				5	60					2	
51-02, 145	473.95	D	5	55	40		20						*		*				9	70					1	
52-02, 50	482.50	D	2	60	38		22						*		*				2	75					1	
52-07, 20	489.70	D	10	40	50		35						*		*				8	55					2	
53-02, 45	492.15	D	5	60	35		20								*				5	68					2	
53-03, 40	493.60	D	5	50	45		35						*		*				4	60					1	
54-04, 70	505.10	D	3	40	57		35						*		*				2	62					1	
54-06, 5	507.45	D	5	60	35		20								3				5	71					1	
55-02, 140	512.40	D	5	45	50		35						*		*				5	60					*	
55-06, 100	518.00	D	2	63	35		20								*				1	79					*	
56-04, 75	524.45	D	5	55	40		20						*		*				5	75						
56-06, 75	527.45	D	7	40	53		38						*		*				7	55						
57-01, 55	529.45	D	5	60	35		20						*		*				5	75					*	
57-03, 75	532.65	D	5	40	55		35						*		*				5	60					*	
58-03, 58	542.08	D	0	40	60		35					1			*				8	56						
58-06, 110	547.10	D	0	50	50		20						*		*				5	75						
59-01, 110	549.30	D	15	50	35		20					*							10	70						

Leg: 154		Site: 926																							
Sample	Hole, core, section, location (cm)	Depth	Lithology	Texture data			Mineral										Biogenic					Rock			
				Sand	Silt	Clay	Accessory Minerals	Clay	Dolomite	Fe Oxide	Mica	Opauques	Pyrite	Quartz	Volcanic Glass	Zeolite	Diatoms	Dinoflagellate	Foraminifers	Nannofossils	Ostracod	Radiolarians	Silicoflagellates	Sponge Spicules	Calcareous Fragments
59-04, 60		553.30	D	15	50	35		25				*		*				10	65						
60-03, 110		562.00	D	0	20	80		20										10	70						
60-04, 29		562.69	D	0	20	80		40										0	60						
61-01, 20		567.80	D	0	20	80		40				*						5	55						
61-01, 90		568.50	D	5	25	70		20				*						15	65						
62-03, 24		580.44	D	5	35	60		20										15	65						
62-03, 74		580.94	D	0	20	80		40				*						5	55		*				
63-03, 28		590.18	D	10	70	20		20										20	60						
63-04, 88		592.28	D	5	65	30		30										10	60				*		
64-03, 100		600.50	D	20	50	30		20						*				10	65			*		5	
64-05, 60		603.10	D	0	50	50		40	*					*				*	60						
C-1-02, 60		2.60	D	15	15	70		59			1							15	25						
1-03, 140		4.90	D	5	10	85		72		3				*				5	20						
2-02, 70		12.20	D	15	25	60		50		*								15	35						
2-03, 130		14.30	D	5	15	80		68		1			1					5	25						
3-03, 120		23.70	D	5	10	85		72		3			*					5	20						
3-06, 120		28.20	D	5	35	60		40		*			*					10	50						
4-02, 8		30.58	D	3	12	85		73		1			1					3	22						
4-06, 59		37.09	D	0	20	80		45		10		3		*				2	40						
4-06, 110		37.60	D	10	35	55		38		1			1	*				10	50						
5-03, 25		41.75	D	20	30	50		35		*	*							20	45						
5-04, 85		43.85	D	5	15	80		63		1			1					5	30						
6-03, 145		52.45	D	15	35	50		30		*	*		*					15	55						
6-04, 20		52.70	D	5	20	75		55		1			1					8	35						
7-03, 85		61.35	D	10	40	50		35		*			*					10	55						
7-05, 55		64.05	D	10	20	70		50		*			*					10	40						
8-03, 18		70.18	D	20	35	45		30		*			*					20	50						
8-04, 50		72.00	D	5	30	65		50		1			1					5	43						
9-03, 125		80.75	D	10	40	50		30		*			*					10	60						
9-07, 25		85.75	D	10	30	60		43		1			1					10	45						
10-02, 26		87.76	D	20	50	30		25		1			1					13	60						
10-06, 13		93.63	D	10	40	50		35		2			*					9	54						
11-01, 71		96.21	D	10	45	45		30		*								15	55				*		
11-02, 53		97.53	D	10	45	45		15		*								25	60				*		
12-03, 76		108.76	D	10	45	45		20						*				20	60					*	
12-06, 80		113.30	D	5	40	55		30						*				15	55					*	
13-02, 28		116.28	D	5	45	50		35		*		*						15	50						
13-05, 120		121.70	D	10	50	40		20		*								20	60						
15-02, 80		135.80	D	5	40	55		20										15	65						
15-03, 15		136.65	D	0	40	60		40		5								5	50						
16-01, 112		144.12	D	15	40	45		15		*								30	55						
16-01, 120		144.20	D	15	40	45		15		*								30	55						
16-03, 126		147.26	D	0	20	80		35		10								3	52						
17-02, 35		154.35	D	0	25	75		35		10								2	53						
17-07, 2		161.52	D	0	15	85		30		*								*	70						
18-02, 5		163.55	D	0	40	60		35		*								5	60						
18-02, 50		164.00	D	0	20	80		40		5								5	50						
19-02, 60		173.60	D	0	40	60		45		2								1	55						
19-03, 50		175.00	D	0	40	60		35		8								*	57						
20-01, 112		182.12	D	3	40	57		25		*								5	70						
20-03, 64		184.64	M	85	5	10		5										85	10						
20-06, 40		188.90	D	5	50	45		30										10	60						
20-07, 40		190.40	D	10	20	70		30										25	45						
21-05, 15		196.65	D	5	55	40		35			*							15	50						
21-05, 50		197.00	D	0	40	60		15										10	75					*	

Leg: 154		Site: 926																								
Sample	Hole, core, section, location (cm)	Depth	Lithology	Texture data			Mineral										Biogenic						Rock			
				Sand	Silt	Clay	Accessory Minerals	Clay	Dolomite	Fe Oxide	Mica	Opales	Pyrite	Quartz	Volcanic Glass	Zeolite	Diatoms	Dinoflagellate	Foraminifers	Nannofossils	Ostracod	Radiolarians	Silicoflagellates	Sponge Spicules	Calcareous Fragments	Siliceous Fragments
21-06, 10		198.10	D	0	40	60		30			1		*					5	64							
22-02, 60		202.10	D	15	40	45		20										30	50							
22-05, 65		206.65	D	10	30	60		25			5							15	55							
23-03, 77		213.27	D	0	80	20		20										2	78							
23-04, 72		214.72	D	0	70	30		30										5	65							
24-03, 136		223.36	D	3	40	57		35			*							3	62							
24-05, 60		225.60	D	3	55	42		20					*					3	77							
25-03, 70		232.20	D	3	25	72		60			*							3	37							
25-04, 130		234.30	D	3	47	50		32			*							3	65							
26-03, 122		242.22	D	1	55	44		35										1	64							
26-04, 45		242.95	D	0	30	70		65			*							*	35							
27-01, 60		248.10	D	3	40	57		4					*					3	52							
27-04, 127		253.27	D	2	58	40		30					*					2	68							
28-02, 130		256.80	D	7	50	43		30		*			*					7	63							
28-06, 90		262.40	D	1	29	70		64						1				1	34							
29-02, 70		265.90	D	20	50	30		25					*					15	60							
29-04, 67		268.87	M	10	30	60		60					3			2		7	25			2				
30-02, 145		276.25	D	25	45	30		25			0		*					20	55							*
30-04, 92		278.72	D	25	40	35		30			*		*					20	50							*
31-01, 91		283.81	D	15	55	30		35					*					9	55			1				
31-03, 91		286.81	D	15	55	30		20					*					12	67		1					
32-04, 80		297.90	D	10	60	30		20					*					15	62		3		*			
32-05, 57		299.17	D	10	40	50		50					*					5	43		2					
33-01, 100		303.20	D	10	60	30		20						*				10	70		*		*			
34-01, 110		313.00	D	10	60	30		20						*				10	70		*		*			
34-03, 35		315.25	D	10	40	50		40					*					10	50		*		*			
35-03, 38		324.88	D	5	35	60		15										20	65				*			
35-04, 14		326.14	D	5	30	65		25										10	65		*		*			
36-04, 67		336.27	D	25	45	30		25					*		*			20	53		*		2			
36-04, 130		336.90	D	25	50	25		20					*		*			20	59		*		1			
37-04, 81		346.11	D	25	45	30		25					*		*			20	50		3		2			
38-05, 33		356.73	D	25	50	25		15					*		*			20	60		5		*			
38-05, 110		357.50	D	15	50	35		30					*					5	54		8	*	3			
38-05, 121		357.61	M	0	20	80		65					*						35		2		*			
39-01, 45		360.55	D	0	30	70		55					*						37		8		*			
39-02, 80		362.40	D	2	48	50		25					*					12	63				*		*	
40-01, 104		370.74	D	15	20	65		15										30	55							
40-01, 144		371.14	D	0	10	90		95		*		2							5		1			*		
40-03, 68		373.38	D	0	10	90		55				1							40		3		1			
41-01, 52		379.52	D	0	20	80		76				1							10		8		5			
41-02, 90		381.40	D	5	55	40		20				*						12	67				*		1	
41-03, 13		382.13	D	0	45	55		35				1		*				10	54				*		*	
42-01, 20		388.90	D	5	65	30		30										15	50				*		5	
42-02, 81		391.01	D	5	55	40		50				*				5			20		20		5			