

Leg: 157		Site: 951		Texture Data										Mineral										Biogenic					Rock
Sample	Depth	Lithology	Sand	Silt	Clay	Amphibole	Carbonates	Clay	Dark mica	Feldspar	Glauconite	Light mica	Opakes	Quartz	Volcanic glass	Zeolite	Diatoms	Discoasters	Foraminifers	Nannofossils	Silicoflagellates	Sponge Spicules	Carbonate particles						
A-3-01, 88	15.18	D	0	1	99			50	*		*	*	*						*	50									
3-02, 43	16.23	D	0	5	95		*	41	*	*	*	*	*	*	*	*			4	55									
4-01, 38	24.18	D	0	2	98			55					*				*		*	45		*							
4-02, 99	26.29	D	0	2	98		*	87	*	8		*	*							5									
5-04, 51	38.31	D	2	20	78	*	*	50	*	*	*			*					5	40		1	5						
5-06, 83	41.63	D	2	21	77	*	*	54		3				7					1	25			10						
6-02, 71	45.01	M	20	65	15	*		3	*	*		*			95				*	2									
6-03, 102	46.82	D	0	15	85	*	15	40	*	3			1		*				1	40									
6-05, 96	49.76	D	0	1	99		*	35	*	*		*							*	65									
7-03, 76	56.06	D	0	5	95	*		35	*			*								65									
7-04, 126	58.06	D	0	1	99		*	45		*	*									55									
7-06, 85	60.65	D	0	0	100		*	50		*		*								50									
8-02, 135	64.65	D	0	2	98		*	50		*			2							50									
8-04, 85	66.65	D	0	0	100		*	20				*						*	*	80									
9-03, 107	75.37	D	0	0	100		*	55				*								45									
9-05, 77	78.07	D	0	0	100		*	40		*								*		60									
10-01, 82	81.62	D	0	0	100			60	*	*		*						*		40									
10-04, 87.5	86.17	D	0	5	95		1	55		*	*								4	45									
10-04, 103	86.33	D	0	0	100		*	55	*					?				*		45									
11-04, 141	96.21	D	0	1	99		1	59	*			*						*	*	40									
11-05, 34	96.64	D	0	0	100		*	49				*			?			1		50									
12-01, 101	100.81	D	0	0	100		*	29		*	*	*						1		70									
12-03, 68.5	103.48	M	0	2	98			83										*	2	15									
12-CC, 23.5	108.44	D	0	0	100		*	75		?		*								25									
13-02, 74.5	111.54	D	0	0	100			40		*		*						*		60									
13-05, 22	114.95	D	0	0	100		*	59				*						1		40									
14-03, 66	122.46	D	0	0	100		*	70		*								*		30									
14-04, 100	124.30	D	0	0	100		*	50				*						*		50									
15-01, 74.5	125.74	M	0	0	100		*	90				*						*		10									
15-03, 54	128.54	M	0	0	100		*	90				*	*							10									
16-02, 81	133.51	D	0	2	98		*	50				*						*		50									
16-04, 104	136.74	M	0	3	97		*	45				*	*					*	*	55									
16-05, 12	137.32	M	0	75	25	*	15	10	*	*		5	70	*				*	15		*	5							
16-05, 94	138.14	D	0	1	99	*	*	70				*	*					*		30									
17-01, 36	141.16	D	0	0	100		*	70				*						*		30									
17-01, 130	142.10	D	0	1	99	?	*	35		*										65									
17-03, 40	144.20	D	0	0	100		*	30	*		*	*						*		70									
17-05, 91	147.71	D	0	0	100			20		*								*		80									
17-06, 32.5	148.62	M	0	1	99		*	80				*						1		19									
18-01, 70	151.20	D	0	0	100		*	30				*						*		70									
18-05, 60	157.10	M	0	0	100		*	85	*		*	*						*		15									
19-02, 118	162.78	D	0	5	95		*	74		5		*							1	20									
19-05, 78	166.88	D	0	1	99			30				*						*		70									
19-05, 84	166.94	D	0	2	98	*		80		*		*			*			*		20									
20-02, 19	171.49	D	0	0	100		*	30						*				*		70									
20-05, 57.5	176.37	D	0	5	95		2	50		*				5				*		43									
20-06, 10	177.40	D	0	0	100		*	30			*									70									
20-06, 110	178.40	M	0	2	98		2	98	*	*		*							*										
21-01, 62	180.02	D	0	3	97		*	48		*		*	2					*		50									
21-01, 80	180.20	D	0	1	99			30	*	*								*	*	70									
21-02, 24	181.14	D	0	1	99		*	65				*	*					*		35									
21-04, 98	185.00	D	0	1	99		*	40			*	*						*		60									
21-06, 29	187.00	M	0	0	100		*	98	*			*						*		2									
22-01, 95	190.05	D	0	0	100		*	24				*						*		76									

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22-06, 55	197.15	D	0	2	98		2	38				*	*						*	60										
23-01, 96	199.66	D	1	10	89		1	58		8	*	*		2				*	1	30										
23-02, 69	200.89	D	0	0	100		*	27					*	*				*		73										
23-04, 97.5	204.17	D	0	10	90		*	71	*	1	*		5	3				*		20										
24-04, 132	214.22	D	0	11	89	*	3	69	*	3	*	*	*	5				*		20										
24-05, 79	215.19	D	0	0	100		*	30					*					*		70										
25-01, 20	218.20	M	0	1	99		1	95	*			*	*					*		4										
25-06, 56	226.06	D	0	0	100		*	50					*					*	*	50										
26-CC, 19.5	236.43	D	0	7	93		2	83	*	2		*	*	3				*		10										
26-CC, 23	236.47	D	0	21	79		2	59	*	5	*	*	*	10			1	*	3	10										
28-01, 119	248.19	D	0	0	100		*	80					*					*		20										
B-1-01, 138	256.38	D	0	2	98		1	68	*					*			1	*		30			*	1						
1-03, 105	259.05	D	0	0	100		*	38					*					2		60										
1-06, 53.5	263.03	D	0	12	88			58	*				2				*	*	3	35				7						
3-02, 53	276.33	D	0	14	86			61	*								10			25		4	*							
3-02, 68	276.48	D	0	10	85			90	*	*							5			5		*	5							
3-02, 80	276.60	D	0	10	92			92		5			*				*					*	5							
3-03, 9	277.39	D	0	17	83			61		*			*				15	*		5	*	2								
3-04, 75	279.55	D	0	20	80			40		4			*				2	*	2	40		*	5							
3-05, 8	280.38	D	0	25	75		*	65					*				15			10	*	10								
3-05, 30.2	280.60	D	0	0	100		*	70	*			*	*				*	*		30										
4-02, 65	286.05	D	0	15	75		*	60	*			*	*				10			15		*	15							
4-02, 138	286.78	D	0	55	45			45									40					5	5							
4-05, 71	290.61	D	0	20	80		*	60					*				10			20		10								
4-05, 122	291.12	D	0	12	88		*	58									5			30	*	2	5							
5-01, 28.5	293.88	D	0	37	63			48	*				2				35	*		15										
5-01, 60	294.20	D	0	14	86		*	81	*				*				10			5		2	2							
5-02, 43.5	295.53	D	0	47	53		*	33		*			*	20			15	*	2	20		5	5							
5-07, 38	302.98	D	0	25	75		*	49					*				15	*		30		10	1							
6-01, 69	303.89	D	0	23	77		*	42					*				15	*		35		5	3							
6-02, 24	304.94	D	0	7	93			53					*				5	*		40	*	2								
6-02, 98.8	305.68	D	0	22	88		*	63	*	*			1	12			5		3	15		2								
6-03, 31	306.51	D	0	0	100			40					*					*		60										
6-04, 81	308.51	D	0	2	98			48					*				2	*		50										
6-05, 63	309.83	D	0	2	98		*	77					*				2	*		30		1								
6-06, 48	311.18	D	0	3	97		*	72	*					3			*	*		25		*								
6-06, 100.5	311.70	D	0	0	100		*	60	*		*		*	*		*		*		40	*	*								
7-02, 8	314.48	D	0	16	84		*	59	*	*			*	15					*	25										
7-03, 121	317.11	D	0	0	100		*	60	*				*	*			*	*		40		*								
7-04, 18	315.58	D	0	1	99		*	64	*	*			*	*			1			35	*	*								
7-04, 138	318.78	D	0	35	65			25					*						*	40			35							
7-05, 54	319.44	D	0	40	60			20					*							40			40							
7-CC, 10	320.00	D	55	19	26		*	21	*	*			*	1		*			3	5			70							
8-01, 107	323.57	D	0	2	98			83					*				1	*		15		1								
8-06, 84	330.84	D	0	7	93		*	68	*				*	4			1		*	25			2							
8-07, 14	331.64	D	40	22	38		*	18	*	*			*	15					2	20			45							
9-01, 21.5	332.31	D	2	10	88			68					*	5			*			20			7							
9-02, 68.5	334.28	D	40	17	45			38		2			*	55						5		*								