

Leg: 152		Site: 919																																			
Sample	Depth	Lithology	Texture data			Mineral														Biogenic					Rock												
			Sand	Silt	Clay	Accessory Minerals	Amphibole	Clay	Clinopyroxene	Dolomite	Fe Oxide	Feldspar	Glauconite	Mica	Opal	Phillipsite	Pyrite	Pyroxene	Quartz	Unspecified Minerals	Volcanic Class	Diatoms	Foraminifers	Nannofossils	Radiolarians	Sponge Spicules	Altered Grains	Bioclasts	Micrite	Rock Fragment	Volcanic Ash						
A-1-01, 29	.29	M	3	86	11			11									10			9	25	30				15											
1-01, 120	1.20	D						11		2							2			67	1	10				5											
1-02, 50	2.00	D	4	87	9			3	9					10		1	2			65	3	2		3	1												
1-02, 115	2.65	M	3	86	11	3	1	11						8		1	2			45	2			8	3	1							15				
1-03, 95	3.95	M	0	90	10														1	28				1									70				
1-04, 80	5.30	D	1	85	14			3	14	3				15			3			46		5	5												3		
1-05, 90	6.90	D	5	80	15			15						6		2	1			50	3	15		1		3											
2-01, 76	8.76	D	3	81	16			*	16					7			2			40	15				10	3									7		
2-02, 141	10.91	M	0	90	10			10						1						8	60	12				3									6		
2-03, 18	11.18	M	0	85	15			15		*				*					2	69	4			*	10										*		
2-04, 50	13.00	M	0	62	38			38						6			2			25	5	4	*	7		3									10		
2-04, 62	13.12	M	0	51	49			49		*				5			1			20	12	3	*	1	1	2									6		
2-04, 72	13.22	M	0	40	60			60												7	30																
3-01, 146	18.96	M	0	52	48			48		*				10			2			25	8	2														5	
3-02, 25	19.25	D	0	34	66			3	66					10			*			17		3	*	1			*								*		
3-03, 97	21.47	D	0	20	80			*	80					5			1	1		10		1	*	*	1										1		
3-05, 84	24.34	M	0	23	77			77						3						7	3	4	*	*	1	5									*		
4-01, 52	27.52	D	0	21	79			79						4						6		2				1									3		
4-04, 13	31.63	M	0	28	72			2	72					1						15			1	3	2	1									2		
4-04, 110	32.60	M	0	40	60			60						1						10	20		3													2	
5-01, 70	37.20	D	0	34	66			1	66					5			1	*		15		4	3	*	*	2									3		
5-03, 110	40.60	D	0	27	73			73						2			*			12		2	*	7	1										3		
6-01, 90	46.90	D	0	54	46			*	46					6			1	*		2	20	5	3	8	3										6		
6-04, 70	51.20	D	0	26	74			74						1						3	4	10	2	3	3										2		
6-06, 66	54.16	D	0	24	76			76						1						7		2	3	*	5	4										2	
7-03, 22	58.72	D	0	21	79			79						3						12		4	*	*												2	
7-03, 67	59.17	M	0	30	70			70						7						1	10	5	*	*	*											7	
7-03, 143	59.93	M	0	30	70			70						2						10	11	4	*	*	1											2	
7-04, 135	61.35	D	0	21	79	*	*	79						4				*		10		4	*	*	*											3	
7-04, 135	61.35	M	0	30	70	*		70						7				*		15		5	*	*	*											3	
7-04, 136	61.36	M	0	80	20			20						*						*	55			*												25	
8-01, 97	65.97	M	25	73	2	1		2						2						20	67	5				1											
8-01, 102	66.02	D	0	40	60	2		60						2						10	5	10		10		1											
8-02, 17	66.67	D	0	40	60	2		60						2						7	3	3		20		3											
9-02, 85	76.85	D	0	31	69	1		69						5						10		10				1											
9-03, 36	77.86	D	0	27	73	1		73						5						10		5		2		1											
9-03, 46	77.96	M	0	23	77	1		77						5						8	3			3													
10-01, 82	84.82	D	0	28	72									5						10	71	5	5			2											
10-02, 105	86.55	M	50	45	5			5						5						20	55	3		1													
10-03, 88	87.88	M	0	75	25									7						8	23			45	2	3								10			
B-1-01, 50	.50	M	0	40	60	2		61						10		1	2			16		1	3	1	3												
1-01, 100	1.00	M	0	32	68	1		68						5						10		2	7	1	5												
1-01, 123	1.23	D	0	32	68	1		68						3						7		3	8		5												
1-02, 10	1.60	M	0	24	76			1						5						25	55			1		1									5		
1-02, 62	2.12	D	0	28	72			72						3						19																2	
1-02, 63	2.13	D												5						20	67					1										2	
1-02, 140	2.90	M	0	28	72									2						15	61															2	
1-04, 132	5.82	D	0	17	83	2		83						1	3		1	3		6			1														
1-05, 82	6.82	D	0	21	79	2	4	79						3			1	2		8			1														
1-06, 91	8.41	M	5	40	55	2	1	55						8			1	2		8	1	3	12			5								2			
1-07, 36	8.86	M	0	39	61	2	1	61						6						9	6	3	5			4											
2-01, 107	10.27	M	0	33	67									3						7	1	89															
2-02, 26	10.96	M	0	29	71									2						3		95															
2-05, 124	16.44	M	4	32	64	2		64												15	3	2	10			2								1	1		
2-06, 75	17.45	D	3	51	46	3		46						10						20	2	2	6	1		6								2	2		

