

Leg: 157		Site: 955																									
Sample	Depth	Lithology	Texture Data			Mineral											Biogenic			Rock Particles							
			Sand	Silt	Clay	Aegirine	Alkali amphibole	Alkali feldspar	Amphibole (brown)	Clay	Mica (dark)	Opauques	Plagioclase	Quartz	Sideromelane	Ti-augite	Zeolite	Foraminifers	Nannofossils	Siliceous microfossils	Basaltic rock fragments	Bioclasts	Carbonate particles	Felsic glass shards	Felsic rock fragments	Pumice	
A-1-01, 80	0.80	D	0	10	90												10	60	*								
1-04, 47	4.97	M	0	52	48			1	18	*		20					30	30	1		*	*					
1-05, 28	6.28	M	0	5	95				20	*							5	75									
1-02, 80	2.30	D	0	12	88				28	*							5	60	3				4				
1-05, 19	6.19	M	0	10	90				30	*		4					4	60					2				
1-05, 147	7.47	M	0	5	95						30						3	65	*		2						
2-02, 80	10.40	D	0	0	100				30	*								70	*								
2-05, 80	14.90	D	0	2	98				28	*							2	70	*								
2-04, 60	13.20	M	0	15	85			*	20	*		5		*			60	1		7	2						
3-06, 30	25.40	M	0	80	20			*									*	20	*				80				
4-04, 74	32.34	D	0	7	93				20								5	73	2								
6-04, 101	51.61	M	20	60	20	*		*			15						20	20	*				25		20		
8-04, 59	70.19	M	30	10	60	1						15					5	60			10	9					
9-02, 13	76.23	M	80	10	10	1						1	60				5	5			28						
9-CC, 56	84.92	M	30	30	40			5			50		10				15				20						
10-03, 35	87.45	M	70	10	20				1			2	2	60			5	20	*		10						
13-01, 72	113.32	D	0	0	100				20	*								70	*		10	*					
13-04, 84	117.94	M	0	100	0						2						*				1	97					
15-01, 21	131.81	M	50	15	35				*	10		2		5	2		15	30		1	35						
16-06, 103	149.68	D	0	5	95				*	24							4	70			1						
17-03, 130	154.90	D	0	2	98				*				*				1	70			1						
18-01, 63	160.73	M	70	15	15				*	5	*		5	80				10									
18-01, 108	161.18	M	80	10	10				*	10		2	70				2	11			5						
18-03, 60	163.70	D	0	0	100				*	30								70		*	*						
19-01, 82	169.72	D	0	5	95				*	20		1	4					70				5					
20-02, 121	179.11	M	65	10	25					5		5	60					20			10						
27-03, 115	247.75	D	0	2	98	*		*	30	*		*					10	60									
29-02, 15	264.65	M	30	20	50					50	20	10					20										
30-03, 57	276.27	D	0	0	100					20								80									
32-01, 100	292.70	D	0	0	100					40			*					60									
33-07, 8	310.28	M	0	0	100					83	2							15									
34-05, 43	317.23	M	0	0	100	*											100										
40-05, 50	374.80	M	0	2	98					2		*	*				83	15									
41-04, 41	382.81	M	0	0	100												95	5									
42-01, 75	388.25	D	0	0	100					55	*							45									
45-04, 24	421.24	M	20	40	40					50		*	20					30									
45-04, 65	421.65	D	0	5	95					60			1					35			3	1					
46-04, 145	432.15	M	30	30	40					50		*					40	10									
56-01, 15	522.55	M	0	20	80					40	*	*			5			40							15		
56-03, 142	526.82	M	0	80	20						*	*			*			20	*						80		
58-03, 83	545.43	M	0	28	72					3	30	*					1	20	1		20	25					
58-04, 86	546.96	D	0	2	98					50	*							40			10						
58-05, 76	548.36	M	70	20	10			10	40														40	10			
59-03, 41	554.61	M	80	20	0					5															95		
59-06, 136	560.06	M	30	40	30					5	10							5							80		
60-04, 24	565.64	M	5	75	20					*							40								60		
61-02, 63	572.63	M	60	20	20	*	*					10	70					20									
63-CC, 34	595.40	M	5	70	25	*				20															80		