

Leg: 161		Site: 974																																												
Sample	Hole, core, section, location (cm)	Depth	Lithology	Texture data			Mineral													Biogenic						Rock																				
				Sand	Silt	Clay	Accessory Minerals	Biotite	Calcite	Chlorite	Clay	Dolomite	Fe Oxide	Feldspar	Glauconite	Inorganic Calcite	Mica	Opalues	Organic Calcite	Pyrite	Pyroxene	Quartz	Volcanic Glass	Zeolite	Diatoms	Discoaster	Foraminifers	Nannofossils	Plant Debris	Pteropod	Radiolarians	Silicoflagellates	Sponge Spicules	Bioclasts	Intraclasts	Micrite	Organic Debris	Organic Matter	Pellets	Rock Fragment						
12-CC, 31	D	*	10	90	*			63		*				*										2	35										*											
13-03, 97	D	1	29	70				47	*			2											2	2	45																					
13-05, 128	M		20	80	2			75			2		1	*	5					5			1	1	3																					
13-06, 116	D		20	80	*			56		*				*	1					*			2	1	40																					
14-02, 82	M	*	50	50	*			45		2												40		1	10														2							
14-05, 53	D		10	90				60		*													2	3	35																					
15-03, 57	D		5	95				52															*	1	45														1		1					
15-06, 62	D		5	95				49															*	1	50																*					
16-03, 59	D	5	5	90				35	*						*									5	60																					
16-05, 131	D	*	15	85	*			56		2			2										*	2	35	2												*		1						
16-06, 51	D	5	35	60				50	2	3		5	*	5					2					3	25														5							
18-02, 73	M			100				40	10															50																						
18-06, 60	D	2	10	88	*			51	1	*					1				1				*	3	40																	3				
19-01, 117	D	*	10	90				58	*	*			*										*	40																		2				
19-04, 20	D		20	80				66	1				*											2	30																1		*			
20-02, 73	D	2	2	96				48															*	4	45																					
20-06, 72	M	*	12	88				58		*												5		2	*	35																				
21-05, 69	M	*	8	92				51		4													*	5	40																					
21-CC, 18	D	6	12	82				44		5											2		*	5	44																					
22-04, 135	M		*	100				20		*													*	80																			*			
22-05, 67	D	0	60	40				40	*	25														*	5																25					
D-1-01, 10	M	*	8	92				55		5			*											5	30																					
3-03, 60	D	*	5	95				47		*													*	50																						
3-05, 80	D	1	5	94				30					*										*	65																						
4-01, 100	D	*	3	97				60					*										*	40																						
5-01, 87	D		20	80	2			64	1	1			*	1					1	5			1	20																	2		2	*		
5-06, 81	D		40	60				56		*			*											5																			3		1	
6-01, 59	M	*	100							1		*												5																						
6-04, 57	D		10	90				80	*	1			1									*		15																		1		2		
6-06, 30	D	1	15	84	*			61	*	1													2	35																*			1	*		
7-05, 77	M	60	35	5				5		1		1	*											1																						
7-06, 60	D		10	90	*			78		*																																	2		5	15
8-04, 19	D	3	30	67	*			56		2		*	*	*										5	30																		1		5	
8-07, 35	D	10	30	60	*			* 73		5		*	*	*									*	2	10																		5		5	
9-01, 130	D		10	90	*			61		*														3	30																			2		2
9-05, 84	D	*	25	75				76	*	3			*	1										10																						*