

Leg: 160 Site: 969																						
Sample	Hole, core, section, location (cm)	Depth	Lithology	Texture Data			Mineral										Biogenic		Rock			
				Sand	Silt	Clay	Accessory Minerals	Clay	Dolomite	Feldspar	Inorganic Calcite	Mn.oxide	Mica	Opauques	Pyrite	Quartz	Volcanic Glass	Foraminifers	Nannofossils	Spicules	Organic Debris	Rock Fragments
A-1-01,12	0.12	D	4	20	76	2	6	1	2	2					1	4	7	72	1		1	
1-01,15	0.15	M	6	20	74		4	*	1	5	31	1			1	1	4	51			1	
1-01,30	0.3	M	2	33	65		33		2	4			2	1	6	8	40	1	3			
1-01,50	0.5	D	9	31	60	2	32	2	2	12				2		4	40	*			4	
1-02,100	2.5	M	30	70		*	*		2	*				3	25							
1-02,103	2.53	M	10	50	40		4		2	8				2	8	20	36					
1-02,106	2.56	D	25	20	55		5		*	2				1	8	25	58	1				
1-03,8	3.08	M	10	60	30		15	*	3	2				2	7	12	15	*			44	
1-05,80	6.8	D	3	30	67		40	3	3	15				3	2	1	3	30	*			
2-01,79	8.49	M	15	85		5	*	*		2				*		2	80	*		*		
2-02,46	9.66	D	15	85		5	*	1	5		*			1	2	10	76	*		*		
2-04,122	13.42	D					*	*		2				*	2	2	92					
3-02,28	18.98	D	2	18	80		4	*	1	7				*	2	4	79	*				
3-02,73	19.43	D	10	25	65		3	*		2		*			2	22	68	*				
3-04,95	22.65	D	6	24	70		20	*	*	5				2	6	7	54				5	
3-04,104	22.74	D	15	15	70		3	1	2	3				1	1	14	70	*			5	
3-05,58	23.78	M	45	45	10		36	*		38		*		6	1	3				16	*	
3-05,115	24.35	D	20	40	40		2	1	3	6				5	5	30	43					
3-05,119	24.39	D	2	13	85		5	*	1	4				1		2	86					
3-06,130	26	D	2	18	80	1	8	1	2	4		1		1		5	76					
4-01,85	27.55	M	6	14	80	1	8	1	*	2				2	7	4	72	*			3	
4-01,96	27.66	D	2	30	68	1	4	1	6	7		*			2	6	2	70				
4-01,114	27.84	M	20	40	40	*	35		1	5			12	1	10	23	10	*	3			
4-05,103	33.73	D	8	17	75		6	1	1	2				1	2	11	74				2	
4-06,58	34.78	D	8	17	75		50	*		5					*	6	39					
5-01,31	36.51	M	5	15	80		40	1		4					4	8	43					
5-02,32	38.02	D	2	8	90		70	*		2				*	*	2	26	*				
5-03,16	39.36	M	45	35	50		42			13			18		1	20	2			3	1	
5-06,34	44.04	M	3	22	75		55	*	1	4				2	5	6	26					
5-06,45	44.15	D	3	10	87		62	*		4					2	5	25	*				
6-01,64	46.34	D	3	27	70		35	1	1	3				2	4	12	40				2	
6-05,79	52.23	M	50	40	10	*	35			30		*		5	2	15	6	*	7			
6-05,137	52.81	D	2	28	70		9			6				1	3	13	68					
6-07,79	55.23	D	3	32	65		12	*		6		*		2	4	13	63	*				
7-01,42	55.62	D	3	32	65		20	1	1	5			3	2	1	7	60			3		
7-01,99	56.19	M	1	4	95	2	26			2				3	2	2	60			3		
7-03,73	58.93	D	1	5	94	2	40								2		60				2	
7-04,75	60.45	D	1	5	94	2	35							1	1		59				2	
8-01,70	65.4	D	15	85			10			2				5		6	75	2				
8-05,70	71.4	D	15	85			20			2				10		2	65	1				
8-05,92	71.62	M	5	95	2	33				2				1	1		60				1	
8-06,108	73.28	M	1	5	94	2	33							1	2		60				2	
9-01,108	75.28	D	5	95	1	40				2				1			55				1	
9-02,2	75.72	M	3	27	70	*	23			2			4	1		12	55				1	
9-02,18	75.88	D	11	17	72		8	2	1	2				1	1	8	64	*			13	
9-06,52	82.22	D	1	4	95	1	20								2	2	70				5	
9-06,73	82.43	M	1	4	95	2	56						5	1	4		20			10	2	
10-02,33	85.53	D	4	95	2	65				3					2		28					
10-02,94	86.14	M	2	98		70							4	2	1		20			3		
10-06,60	91.8	D	5	95	1	70								1	1		26				1	
11-01,34	93.54	D	5	95	1	51				1				1	1		45					
11-03,120	97.4	M	13	87	1	57				4				2		2	30			4		
12-02,20	103.15	D	1	4	95	2	70			2				2	2	2	20					
12-02,71	103.66	M	3	95	2	2		3	5	35					44		1	*			10	
13-01,50	106	D	2	25	73	2	64			30				2	2							
13-02,63	107.63	D	38	62		62		*	30				8		*							
B-2-02,51	4.91	M	70	30		*				*		5			95							
11-01,64	89.04	D	2	8	90	2	43			1					1	1	50				2	
11-04,74	93.64	D	1	6	93		42			4				1	1	1	50				1	
11-06,124	97.14	M	4	50	46		31	*		5		3		1	2	23	28	2	5			
11-07,39	97.79	D	5	90	2	70	1	3		3				1	3		20					
D-5-02,5	38.95	D	6	34	60		30	2	3	5				3	10	8	35				4	
5-04,20	42.1	D	8	22	70		4	1	1	3		*	3	1	1	12	72	*			2	
9-02,20	77.1	D	8	27	65		33	*	1	3		2		8	1	1	10	40			1	
9-03,37	78.77	M	10	56	34		32			12				8		1	26	16	*	5		
9-06,90	83.8	D	13	14	73		35			2						20	40	*			3	
13-01,45	112.45	M	12	48	40		20			15			10		1	20	30			4		
13-01,70	112.7	D	6	14	80	1	32	1	*	3					2	8	52				1	
13-03,20	115.2	D	3	17	80		34	1	1	3		*			2	7	50				1	