



Site	H	Core	T	Sec	Top	Bot.	Depth (mbsf)	Lithology	Texture	Dunham	Chalk	Biota	Non-biogenic	Cements	Diagenesis	Comments	Minerals
1003 B	13	X	6	20	22		M	Sand									
1003 B	16	X	1	20	22		M	Silt									
1003 B	18	X	1	2	4		M	Clay									
1003 B	23	X	1	50	53		M										
1003 B	40	X	1	16	18		M										
1003 B	44	X	1	24	26		M										
1003 B	49	X	1	6	8		M										
1003 B	54	X	2	31	33		M										
1003 B	56	X	1	14	17		M										
1003 C	1 R		3	43	45		M										
1003 C	10 R		2	36	38		M										
1003 C	21 R		2	19	22		M										
1003 C	30 R		3	22	26		M										
1003 C	37 R		4	93	97		M										
1003 C	48 R		2	95	99		M										
1003 C	48 R		3	4	8		M										
1003 C	48 R		3	77	81		M										
1003 C	48 R		3	107	110		M										
1003 C	48 R		4	28	31		M										
1003 C	50 R		2	43	46		M										
1003 C	68 R		1	118	120		M										
1003 C	71 R		2	29	34		M										
1003 C	81 R		2	26			M										
1003 C	81 R		3	47	50		M										
1003 C	82 R		7	7	11		M										

Site	H	Core	T	Sec	Top	Bot.	Depth (mbsf)	Lithology	Texture	Dunham	Chalk	Biota	Non-biogenic	Cements	Diagenesis	Comments	Minerals
1005 A	18	X	1	49	51		D										
1005 A	23	X	CC	16	21		D										
1005 A	23	X	CC	22	25		D										
1005 A	24	X	1	31	34		D										
1005 A	40	X	CC	7	9		D										

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