



Sample	Texture					DOMINANT/MINOR LITHOLOGY	Minerals																	Biogenic							LITHOLOGY			
	Top Depth (m)	Bottom Depth (m)	Sand (% texture)	Silt (% texture)	Clay (% texture)		Quartz	Feldspar (undifferentiated)	Rock Fragments	Biotite	Muscovite	Chlorite	Clay	Glauconite	Ferromagnesian minerals	Dense minerals (undifferentiated)	Zeolite	Pyrite	Carbonate	Micrite	Foraminifera	Nannofossils	Echinoderm fragments	Byozoans	Calcareous sponge spicules	Bioclasts (undifferentiated)	Radiolarians	Diatoms	Spicules	Siliceous debris (undifferentiated)		Organic Debris	Fish Remains	
317-U1352B-2H-2-W 32/34	10.02	10.04	25	25	4	Minor	16	12	8	2	8								40															Sandy marlstone
317-U1352B-16H-4-W 130/134	147	147	5	20		Minor	13	7	1		5			1	1			3	60	5		1			1						1	1	Sandy marlstone	
317-U1352B-17H-4-W 69/72	155.2	155.2				Minor	8	1	tr		2		10					5	1	62	3	2	2		4						tr		Muddy limestone	
317-U1352B-21H-1-W 0/2	179.7	179.7				Minor	2	2		tr	2	1	10		tr	1		2	tr	77	2					tr	tr	1		tr		Muddy limestone		
317-U1352B-35H-2-W 40/41	294.7	294.8				Minor	10	10				10	10	1	2			2		33	20	1				tr		tr				Sandy marlstone		
317-U1352B-42X-5-W 5/7	347.2	347.2				Minor	10	9	1		3		10	6	4		1	3	36		6				11				tr			Sandy marlstone		
317-U1352B-52X-7-W 4/6	445.8	445.9				Minor	3	3			2	tr	20	12	tr	tr	5	15	10	20		2		8								Marlstone		
317-U1352B-54X-4-W 4/6	460.8	460.9	tr	50	50	Minor	3	2			2	5	22	3	1	1		2	10	16	10				22	1		tr			Marlstone			
317-U1352B-65X-1-W 14/17	561.9	562				Minor	3	3	1		2	1	10		tr	tr		15	22	18		1			22			2				Sandy limestone		
317-U1352B-72X-CC-W 27/29	626.5	626.6				Minor	3	3	1		3	2	20	tr				2	65	1												Muddy limestone		
317-U1352B-85X-1-W 1/3	734.9	734.9	40	40	20	Minor	10	10	5		7	2	16		1	2		3	2	10	10			10					1		1	Sandy marlstone		
317-U1352B-92X-1-W 2/4	802.1	802.1	40	40	20	Minor	10	10	5		10	5	10		tr	5		5	5	15	10				11					tr		Sandy marlstone		

