



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	Micas (undifferentiated)	Biotite	Muscovite	Chlorite	Clay	Glauconite	Ferromagnesian minerals	Dense minerals (undifferentiated)	Zeolite	Pyrite	Carbonate	Foraminifera	Bioclasts (undifferentiated)	Organic Debris	Bryozoans	Echinoderm fragments	Bivalves				
317-U1351B-19X-CC-W 25/27	137.43	137.43	7	10		Minor	4	1						15	1			7	20	6	10								Sandy glauconitic limestone	
317-U1351B-22X-CC-W 21/23	175.11	175.11	5	1		Minor	3		1	1				10				4	25	12	13			12	8	10		Glauconitic limestone		
317-U1351B-46X-CC-W 3/5	400.23	400.23	60	30	10	Minor	15	11	8	tr	3	1	8	tr	tr			2	25	2	25							Carbonate cemented shelly silty sandstone		
317-U1351B-48X-CC-W 30/33	420.95	420.95	50	35	15	Minor	20	18	2		5	3	10	tr	1			2	29	8	3			tr	tr		Carbonate-cemented silty sandstone			
317-U1351B-96X-CC-W 8/9	831.88	831.88	50	20	30	Minor	20	18	8		2	2	20	tr		1		2	20	5	2						Carbonate-cemented muddy sandstone			
317-U1351B-98X-CC-W 27/30	851.56	851.56	30	70	30	Minor	10	10	6		3	1	20	1	tr	1		5	20	15				8			Sandy mudstone			
317-U1351B-111X-1-W 2/4	975.92	975.92	45	20	35	Minor	20	10	5		10	3	26	tr		1	1	4	10	8	1						Sandy mudstone			
317-U1351B-112X-1-W 1/3	985.51	985.51	40	20	40	Minor	20	10	5		10	2	30	tr	tr	tr		3	10	10							Sandy mudstone			
317-U1351B-113X-CC-W 14/17	998.19	998.19	50	20	30		20	18	10		5	2	20	tr		1	1	20	3			tr					Carbonate-cemented muddy sandstone			