

 DMT	Fast Spread Crust Guatemala Basin Leg 206-1256D-11R		Geotek Scanner Slabbed Digital Core Image	Sample Localities	Lithological Units	
	Depth (mbsf)	WR-Core Image (unoriented)	Section /Core #			
331.90 m					Unit 1c	
332.00 m						
332.10 m						
332.20 m						
332.30 m						
332.40 m						
332.50 m			1			
332.60 m						
332.70 m						
332.80 m						
332.90 m						
333.00 m						
333.10 m						
333.20 m						
333.30 m						
333.40 m						
333.50 m						
333.60 m						
333.70 m						
333.80 m						
333.90 m			2	  		
334.00 m						
334.10 m						
334.20 m						
334.30 m						
334.40 m						
334.50 m						
334.60 m						
334.70 m						
334.80 m						
334.90 m				    		
335.00 m			3			
335.10 m						
335.20 m						
335.30 m						
335.40 m						
335.50 m				  		
335.60 m						
335.70 m						
335.80 m						
335.90 m						
336.00 m						
336.10 m			4	   		
336.20 m						
336.30 m						
336.40 m						
336.50 m			11			
336.60 m						
336.70 m						
336.80 m						
336.90 m						
337.00 m						
337.10 m						
337.20 m						
337.30 m						
337.40 m						
337.50 m						
337.60 m						
337.70 m						
337.80 m						
337.90 m						
338.00 m						
338.10 m						
338.20 m						
338.30 m						
338.40 m						
338.50 m						
338.60 m						
338.70 m						
338.80 m						
338.90 m						
339.00 m			5			
339.10 m						
339.20 m						
339.30 m						
339.40 m						
339.50 m						
339.60 m						
339.70 m						
339.80 m						
339.90 m						
340.00 m						
340.10 m						
340.20 m						
340.30 m						
340.40 m						
340.50 m						
340.60 m						
340.70 m						
340.80 m						
340.90 m						
341.00 m						
341.10 m						