

 Fast Spread Crust Guatemala Basin Leg 206-1256C-6R			Geotek Scanner Slabbed Digital Core Image	Sample Localities	Lithological Units	
Depth (mbsf)	WR-Core Image (unoriented)	Section /Core #				
257.21 m					Unit 2	
257.20 m					Unit 2	
257.30 m				↑ TSB	Unit 3	
257.40 m				● ACTO ● POOL		
257.50 m				● PMAG ● PP ● AUDI	Unit 3	
257.60 m				● ALT	Unit 4	
257.70 m						
257.80 m						
257.90 m				● POOL	Unit 4 Unit S3	
258.00 m				↑ TSB		
258.10 m					Unit S3	
258.20 m		1		● POOL ● ACTO	Unit 5	
258.30 m						
258.40 m				● PMAG ● TSB ● FCP		
258.50 m				● POOL		
258.60 m						
258.70 m						
258.80 m						
258.90 m						
259.00 m		2		↑ TSB		
259.10 m						
259.20 m						
259.30 m					Unit 5	
259.40 m					Unit 6	
259.50 m				● LAVE		
259.60 m				● PAO		
259.70 m						
259.80 m				● PMAG ● PP		
259.90 m				↑ TSB		
260.00 m						
260.10 m						
260.20 m				↑ XRD		
260.30 m				● ALT ● ALT		
260.40 m		3		● COGA		
260.50 m						
260.60 m						
260.70 m						
260.80 m						
260.90 m						
261.00 m						
261.10 m						
261.20 m						
261.30 m						
261.40 m						
261.50 m						
261.60 m				● ALT ↑ TSB ● LAVE		
261.70 m				● POOL		
261.80 m		4		● KERN ● ACTO		
261.90 m						
262.00 m						
262.10 m				● COGA		
262.20 m						
262.30 m						
262.40 m				● PAO		
262.50 m						
262.60 m						
262.70 m				● PMAG ● PP ↑ TSB ● FCP		
262.80 m				● POOL	Unit 6	
262.90 m					Unit 7	
263.00 m		5				
263.10 m				● ACTO		
263.20 m						
263.30 m				↑ TSB ● PMAG		
263.40 m						
263.50 m				● POOL		
263.60 m						
263.70 m						
263.80 m						
263.90 m						
264.00 m						
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