

DMT Fast Spread Crust Guatemala Basin Leg 206-1256D-14R			Geotek Scanner Slabbed Digital Core Image	Sample Localities	Lithological Units	
Depth (mbsf)	WR-Core Image (unoriented)	Section /Core #				
359.50 m				LAVE	Unit 2	
359.60 m				LAVE LAVE LAVE		
359.70 m				XRD ALT ALT		
359.80 m						
359.90 m						
360.00 m				PAO		
360.10 m						
360.20 m						
360.30 m						
360.40 m						
360.50 m		1				
360.60 m						
360.70 m						
360.80 m				ACTO PMAG & PP		
360.90 m						
361.00 m						
361.10 m				AUDI		
361.20 m				PINI		
361.30 m				BANE BLAKE CARA SUSU		
361.40 m				XRD		
361.50 m				PINI		
361.60 m				LAVE		
361.70 m				BANE		
361.80 m		2				
361.90 m		14		TSB		
362.00 m				PINI		
362.10 m				PAO ACTO AUDI		
362.20 m				POOL		
362.30 m				TSB & ICP		
362.40 m				PMAG & PP		
362.50 m						
362.60 m		3				
362.70 m						
362.80 m						
362.90 m						
363.00 m						
363.10 m						
363.20 m						
363.30 m						
363.40 m						
363.50 m						
363.60 m						
363.70 m						
363.80 m						
363.90 m						
364.00 m						
364.10 m						