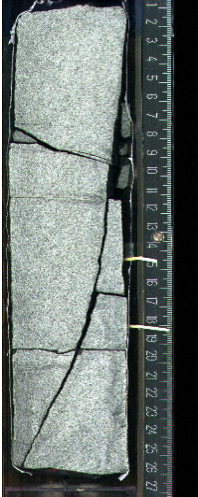
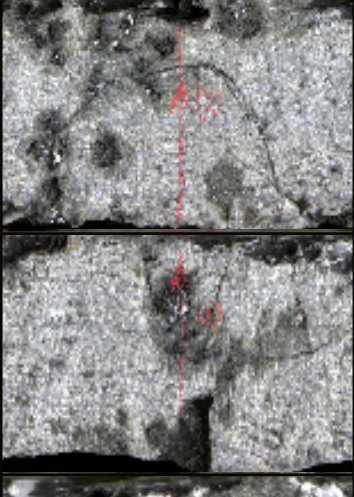
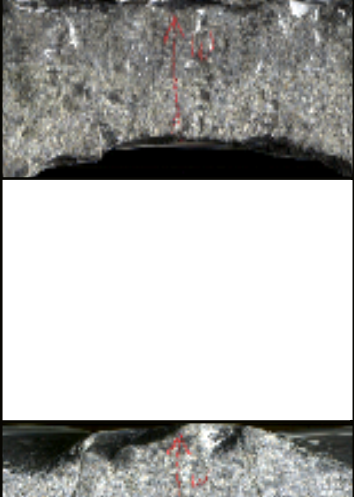
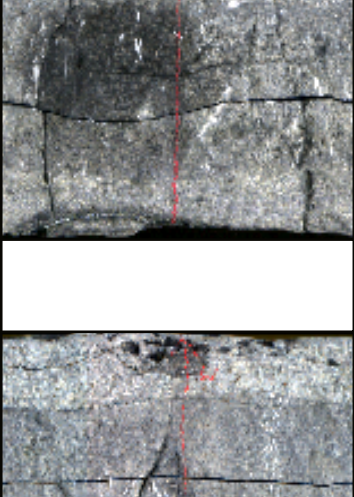
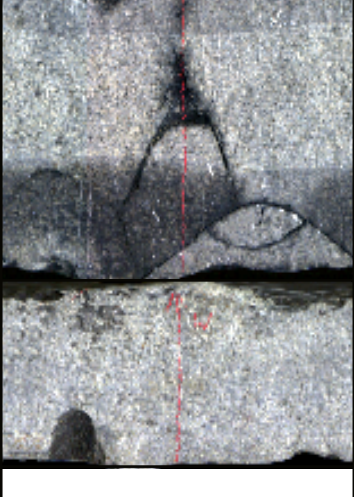
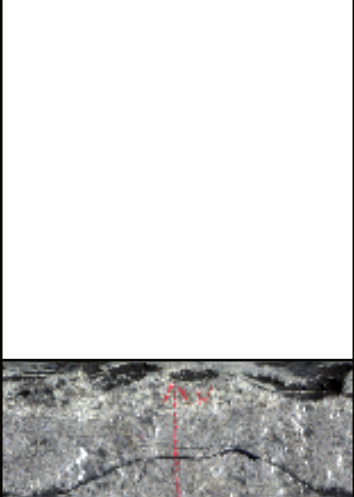
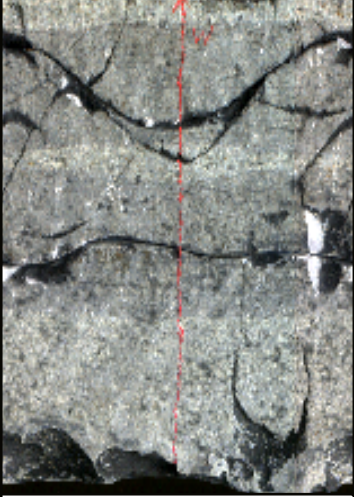
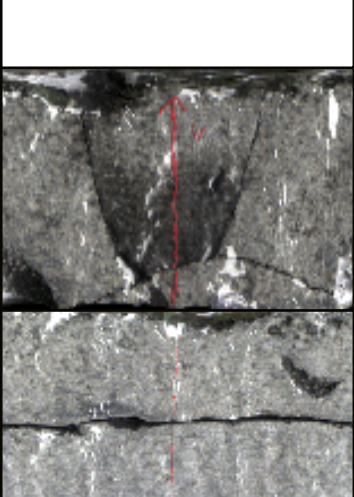
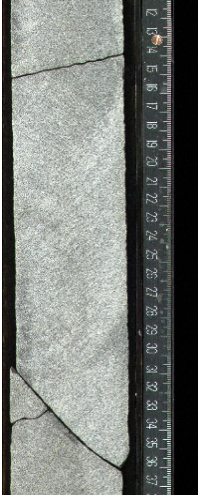
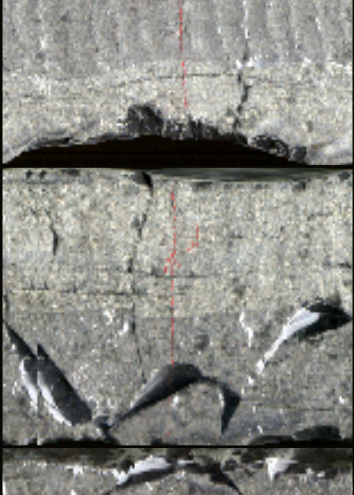
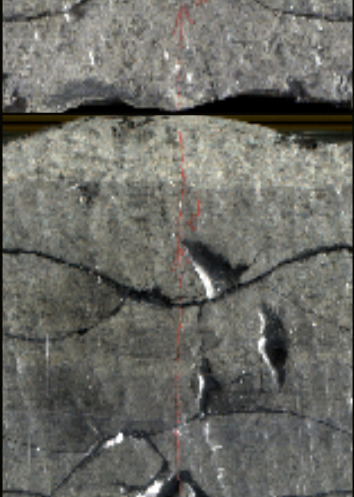
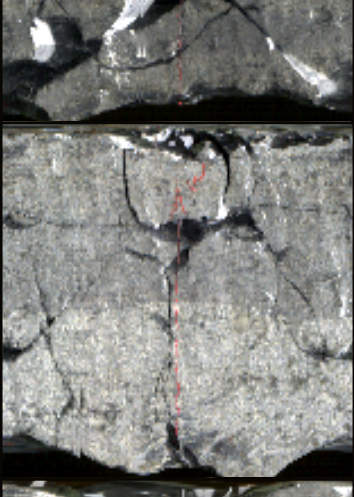
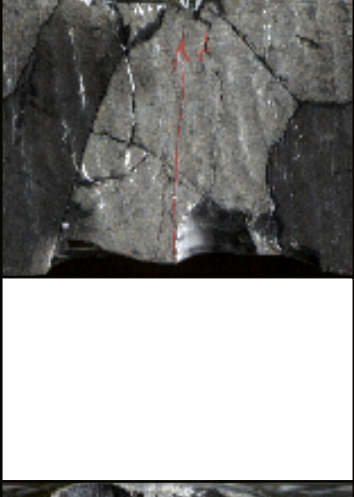
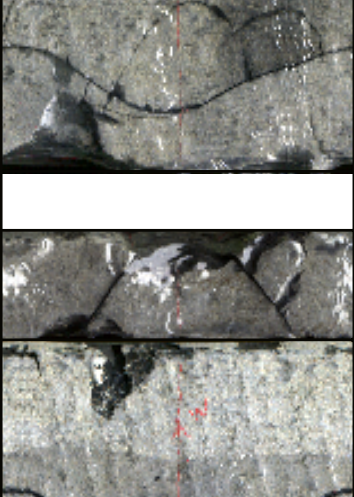
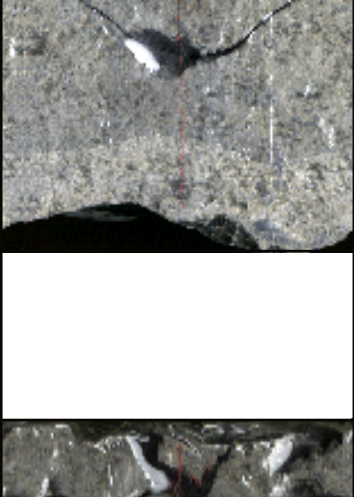
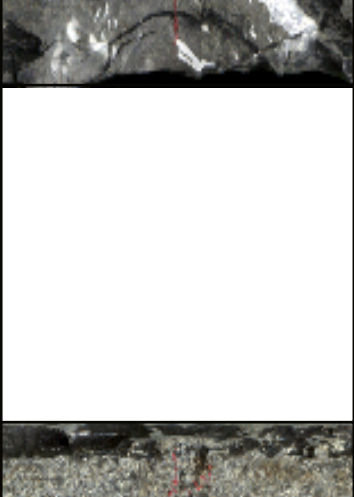
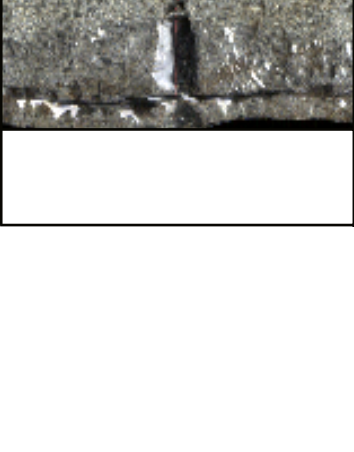


 Fast Spread Crust Guatemala Basin Leg 206-1256D-37R			Geotek Scanner Slabbed Digital Core Image	Sample Localities	Lithological Units	
Depth (mbsf)	WR-Core Image (unoriented)	Section /Core #				
500.10 m		1			Unit 10	
500.20 m						
500.30 m						
500.40 m						
500.50 m						
500.60 m						
500.70 m						
500.80 m						
500.90 m						
501.00 m						
501.10 m		2				
501.20 m						
501.30 m						
501.40 m						
501.50 m						
501.60 m						
501.70 m						
501.80 m						
501.90 m						
502.00 m						
502.10 m		37				
502.20 m						
502.30 m						
502.40 m						
502.50 m						
502.60 m						
502.70 m						
502.80 m						
502.90 m						
503.00 m						
503.10 m		3				
503.20 m						
503.30 m						
503.40 m						
503.50 m						
503.60 m						
503.70 m						
503.80 m						
503.90 m						
504.00 m						
504.10 m		4				
504.20 m						
504.30 m						
504.40 m						
504.50 m						
504.60 m						
504.70 m						
504.80 m						
504.90 m						
505.00 m						
505.10 m					Unit 10	
505.20 m						
505.30 m						
505.40 m						
505.50 m						
505.60 m						
505.70 m						
					Unit 11	