

DMT	Fast Spread Crust Guatemala Basin		Geotek Scanner Slabbed Digital Core Image	Sample Localities	Lithological Units	
	Depth (mbsf)	WR-Core Image (unoriented)	Section /Core #			
552.50 m			1			Unit 17
552.60 m						
552.70 m						
552.80 m						
552.90 m						
553.00 m						
553.10 m						
553.20 m						
553.30 m						
553.40 m						
553.50 m			2			
553.60 m						
553.70 m						
553.80 m						
553.90 m						
554.00 m						
554.10 m						
554.20 m						
554.30 m						
554.40 m						
554.50 m						
554.60 m						
554.70 m						
554.80 m						
554.90 m						
555.00 m						
555.10 m						
555.20 m						
555.30 m						
555.40 m						
555.50 m						
555.60 m						
555.70 m						
555.80 m						
555.90 m						
556.00 m						
556.10 m						
556.20 m						
556.30 m						
556.40 m						
556.50 m						
556.60 m						
556.70 m						
556.80 m						
556.90 m						
557.00 m						
557.10 m						
557.20 m						
557.30 m						
557.40 m						
557.50 m						
557.60 m						
557.70 m						
557.80 m						
557.90 m						
558.00 m						
558.10 m						
558.20 m						
558.30 m						
558.40 m						
558.50 m						
558.60 m						
558.70 m						
558.80 m						
558.90 m						
559.00 m						
559.10 m						
559.20 m						
559.30 m						
559.40 m						
559.50 m						
559.60 m						
559.70 m						
559.80 m						
559.90 m						
560.00 m						
560.10 m						
560.20 m						
560.30 m						
560.40 m						
560.50 m						
560.60 m						
560.70 m						
560.80 m						
560.90 m						
561.00 m						
561.10 m						
561.20 m						
561.30 m						
561.40 m						