

Event ./event_data_rtz/20080418093658680 Model and Depth cus_20 FM 113 86 4 Mw 5.33 E 8.723e-02 213 ERR 1 4 5 ISO 0.00 0.00 CLVD 0.00 0.00 Variance reduction 89.9

	Pz	Pr	Sz	Sr	Sh
IU.CCM 300.9/0.84	~~				
–1. 56				2.00 53	7.60 35
IU.WCI 137.9/0.98					
4.3 49				2.10 69	1.50 V 93
IU.WVT 258.6/1.12	-				
–1. 65				0.90 27	-0.40 76
NM.BLO	~	~			
0.0 88				1.30 78	2.00 93
NM.FVM 233.0/0.88	-	~~			
–2. 70				-0.20 36	-0.40 91
NM.PBMO 295.0/0.88	-				
–2. 71				0.90 12	
NM.PVMO 280.8/1.02					
–2. 29				–7.70 33	
NM.SLM 210.2/0.90	-	~~			
–1. 78				–1.00 46	-0.90 83
NM.UTMT 252.3/1.05				_	
–5. 14			9.40 59		
	40.5	I			