

Event ./seismograms/EQ1 Model and Depth sd\_16 FM 125 68 –17 Mw 5.47 E 8.696e–02 375 ERR 0 0 0 ISO 0.00 0.00 CLVD 0.00 0.00 Variance reduction 98.2

	Pz	Pr	Sz	Sr	Sh
HA.PY 195.0/–0	20				
193.0/-0.	0.00 98	0.00 96	0.10 99	0.10 99	0.00 99
HA.QF 176.0/-0.		~			
	-0.10 99	–0.10 100	0.00 99	0.00 99	-0.10 99
HE.CAZ 138.0/-0.		~~			
	0.20 98	0.20 99	0.00 98	0.00 99	-0.20 100
HE.FUC 79.0/-0.1 HE.GAZ 103.0/-0.	6 <b>~</b> -0.10	<b>√</b> -0.10	0.00	0.00	-0.10
	100	99	99	98	99
	17 0.00	0.00	0.00	0.00	0.00
ue ue i	97	98	99	99	99
HE.HEJ 145.0/–0.2	0.10	0.10	-0.10	-0.10	-0.10
HE.HUH 168.0/–0.	97	98	98	99	99
	20 0.20 100	0.20 100	-0.20 99	-0.20 99	-0.20 99
HE.MEC 120.0/-0.	<del></del>				- <del>-                                  </del>
	18 0.30 98	0.30 98	-0.10 99	-0.10 99	-0.10 99
HE.WUJ 171.0/–0.	20	~~			
	-0.30 99	-0.30 99	0.00 99	0.00 98	-0.10 99
HE.XIH 107.0/-0		<b>~</b>			
	0.00 96 40 s	0.00 99	–0.10 99	–0.10 99	-0.10 99



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X					
	Pz	Pr	Sz	Sr	Sh
HE.ZAQ 53.0/-0.0		~			
	-0.20 87	-0.20 99	-0.20 98	-0.20 99	-0.20 100
SD.DSH 150.0/-0.		~~			
	15 -0.20 97	-0.20 98	-0.20 98	-0.20 98	-0.10 100
SD.DZH 32.0/0.03	^	^			
	-0.10 100	-0.10 100	-0.10 99	-0.10 100	-0.50 99
SD.LCH 86.0/-0.16	<b>~</b>	~			
	-0.10 99	–0.10 98	-0.10 99	-0.10 97	-0.10 98
SD.LSH 151.0/–0.	18	~~			
	0.10 98	0.10 99	-0.10 97	-0.10 99	0.00 100
SD.SHH 86.0/-0.10	<b>~</b>	<b>√</b>			
	-0.20 100	-0.20 99	-0.10 99	-0.10 98	-0.20 98
SD.TIA 122.0/–0.	~~	~~			
	0.20 98	0.20 97	-0.10 98	-0.10 99	-0.20 99
SD.XIT 185.0/-0.	12	~			
100.0/-0.	0.20 100	0.20 100	-0.30 98	-0.30 99	-0.20 99
	40 s				