Td·T50Ex

Td·T50Ex = 4.3

Tdominant_(sec)

7.1 n=9

To>50s_Exceedance

0.6 n=49
0.2 n=1

2010.09.03–16:15:58 UTC

Time before last data (min)

2010.09.03–17:16:59↑

count

Mwp

6.8 n=47

Time before last data (min)

count

Global Earthquake Location · (Tdominant)·(To>50s_Exceedance) Level · Mwp

Location Results (Note: automatic solutions):

n	sta	Δmin°	σot	origin–time–UTC	lat°	lon°	depth–km	T50Ex	n	Td	n	TdT50	WL	Mwp	n
3	6	1.1	1.4	2010.09.03–17:07:48	2.4	104.7	140–160	0.2	1	0.0	0	0.0		0.0	0
2	16	6.9	1.5	2010.09.03–17:07:01	–2.4	103.6	100–120	0.4	6	0.0	0	0.0		0.0	0
1	87	2.6	1.8	2010.09.03–16:35:45	–43.2	172.3	0–20	0.6	49	7.1	9	4.3		6.8	47

183/204 sta latency<60s
hypo color → TdTo50Ex
sta color → To50Ex

Program: v0.2.5 (2010.07.05)
Plot: Fri Sep 3 17:17:04 UTC 2010

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