

Mw=7.83 - Kepulauan_Mentawai_region,_Indonesia cmt:

USGS W-phase Moment Tensor

cmt: [usp000fn2b.wmt](#)

070912_234903_fn2bB

Long. Lat. Depth : 100.841 -2.625 40.5

Azi. Dip Rake : 124 72 85

Hmin, Hmax: 21.556 21.556 , 59.444 km

slip= 3.197 m

Vecteurs horizontaux et
Amplitude deformation verticale = contours

Composante verticale:

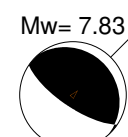
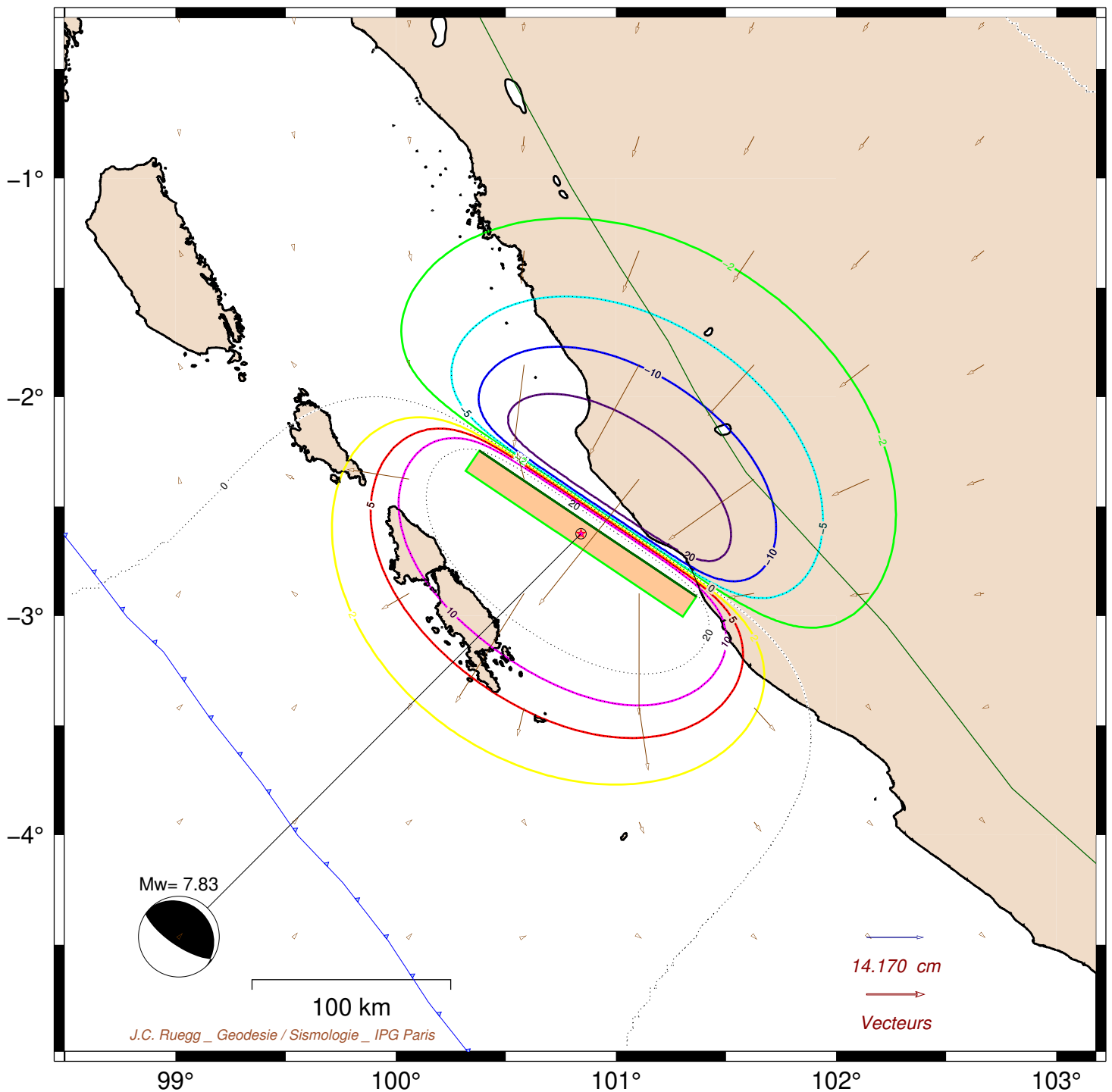
dU min, max: -36.09 , 86.63 cm

Amplitude vecteurs:

dV min, max: 0.01 , 41.04 cm

Mw= 7.83

- plan nodal : B



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[/home/ruegg/CMT/FINAL_prg/GMT_JB10.cpt](#)

prog: [gmt_TTT5_x.bat](#)

FOND: G240/220/200