Mw=8.75 - OFF_EAST_COAST_OF_KAMCHATKA

GEOSCOPE W-phase Moment Tensor

cmt: geoscopeqw6g.wmt

250729_232450_qw6gB

Long. Lat. Depth : 160.396 52.473 31.0

Azi. Dip Rake : 26 73 81

Hmin, Hmax: -17.963 , 79.963 km

slip= 13.025 m

Vecteurs horizontaux et

Amplitude deformation verticale = contours

Composante verticale:

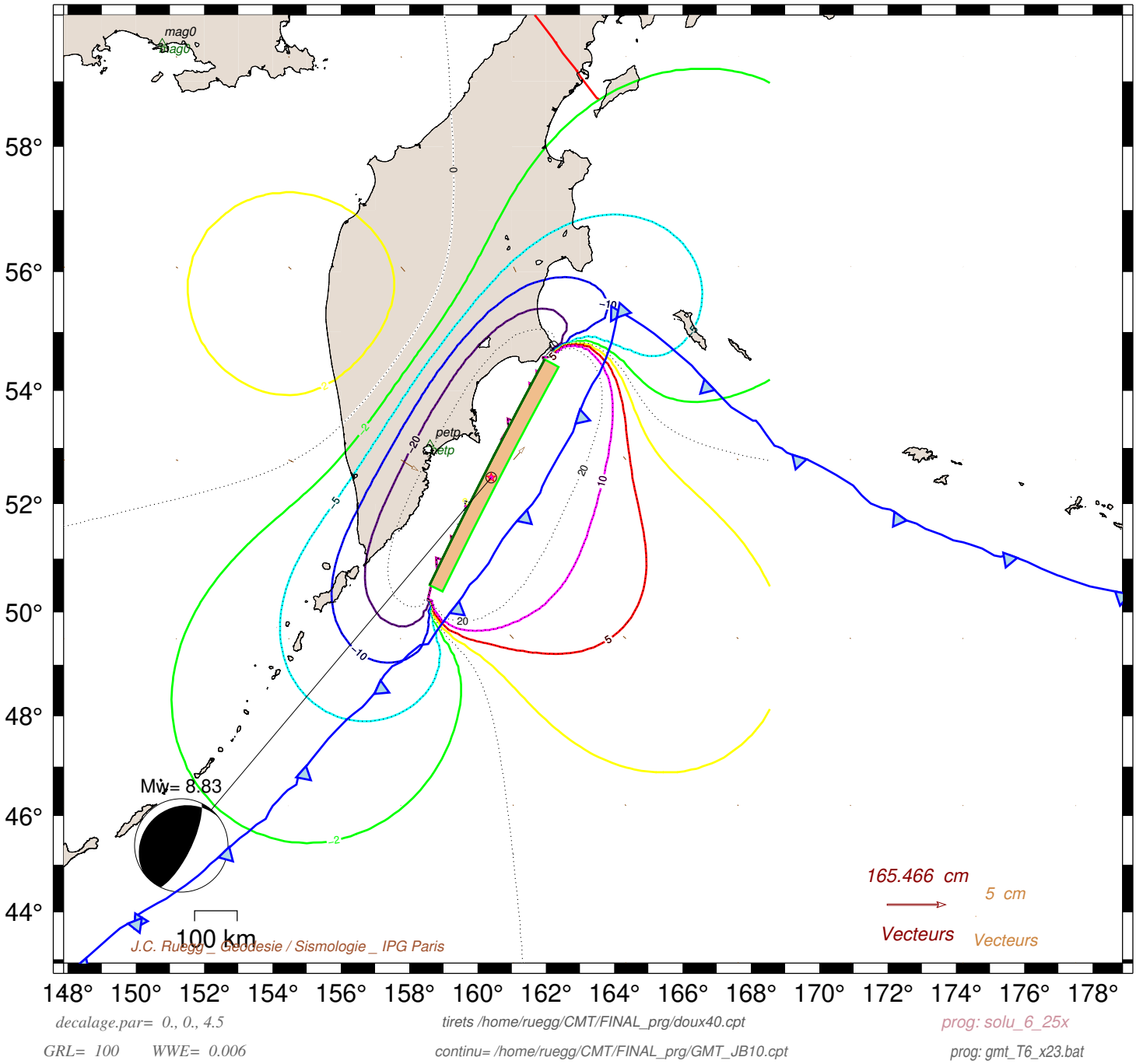
dU min, max: -1168.61 , 1246.52 cm

Amplitude vecteurs:

dV min, max: 0.2 , 446.96 cm

Mw= 8.83

- plan nodal : **B**



decalage.par= 0., 0., 4.5 *tirets /home/ruegg/CMT/FINAL_prg/doux40.cpt* *prog: solu_6_25x*

GRL= 100 WWE= 0.006 *continu= /home/ruegg/CMT/FINAL_prg/GMT_JB10.cpt* *prog: gmt_T6_x23.bat*