

NEAR COAST CENTRAL CHILE (GCMT)

Harvard Global Centroid Moment Tensor

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Mw= 5.9

Long. Lat. Depth : -73.40 -35.51 12.0

Azi. Dip Rake : 187 76 85

Hmin, Hmax: 9.877 , 14.123 km

slip= .438 m

- plan nodal : B

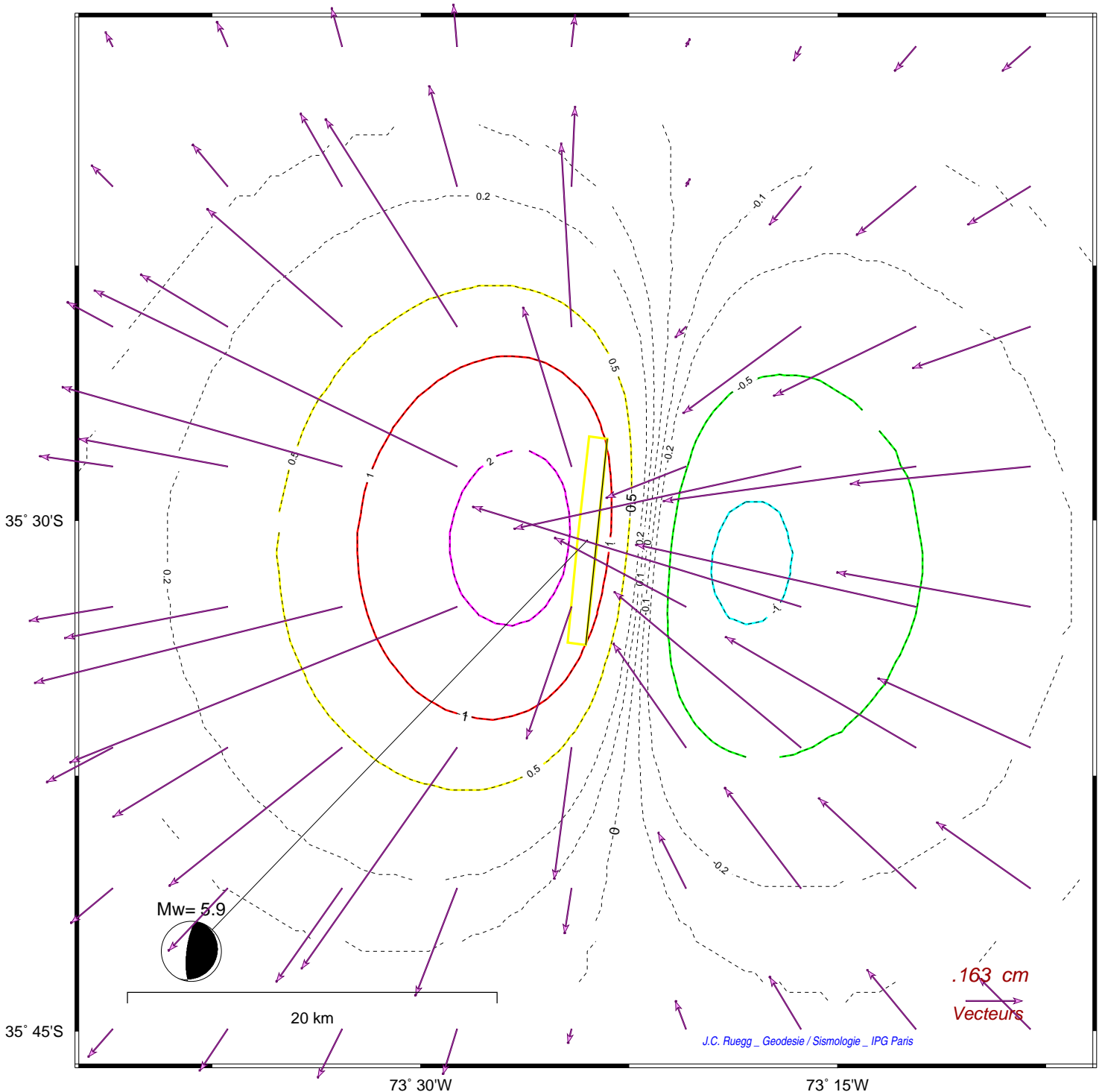
Vecteurs horizontaux et
Amplitude deformation verticale = contours

Composante verticale:

dU min, max: -2 , 3 cm

Amplitude vecteurs:

dV min, max: 0 , 2 cm



.163 cm
Vecteurs

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prog: gmt_TTT5_x.bat