

M=6.6 NW_Talcahuano, Chile (SCARDEC)

Scardec W-phase Moment Tensor (Mww)

150620_021006_2ke8B

Vecteurs horizontaux et
Amplitude deformation verticale = contours

Composante verticale:

dU min, max: -9 , 17 cm



Mw= 6.6

Long. Lat. Depth : -73.817 -36.329 13

Azi. Dip Rake : 186 78 87

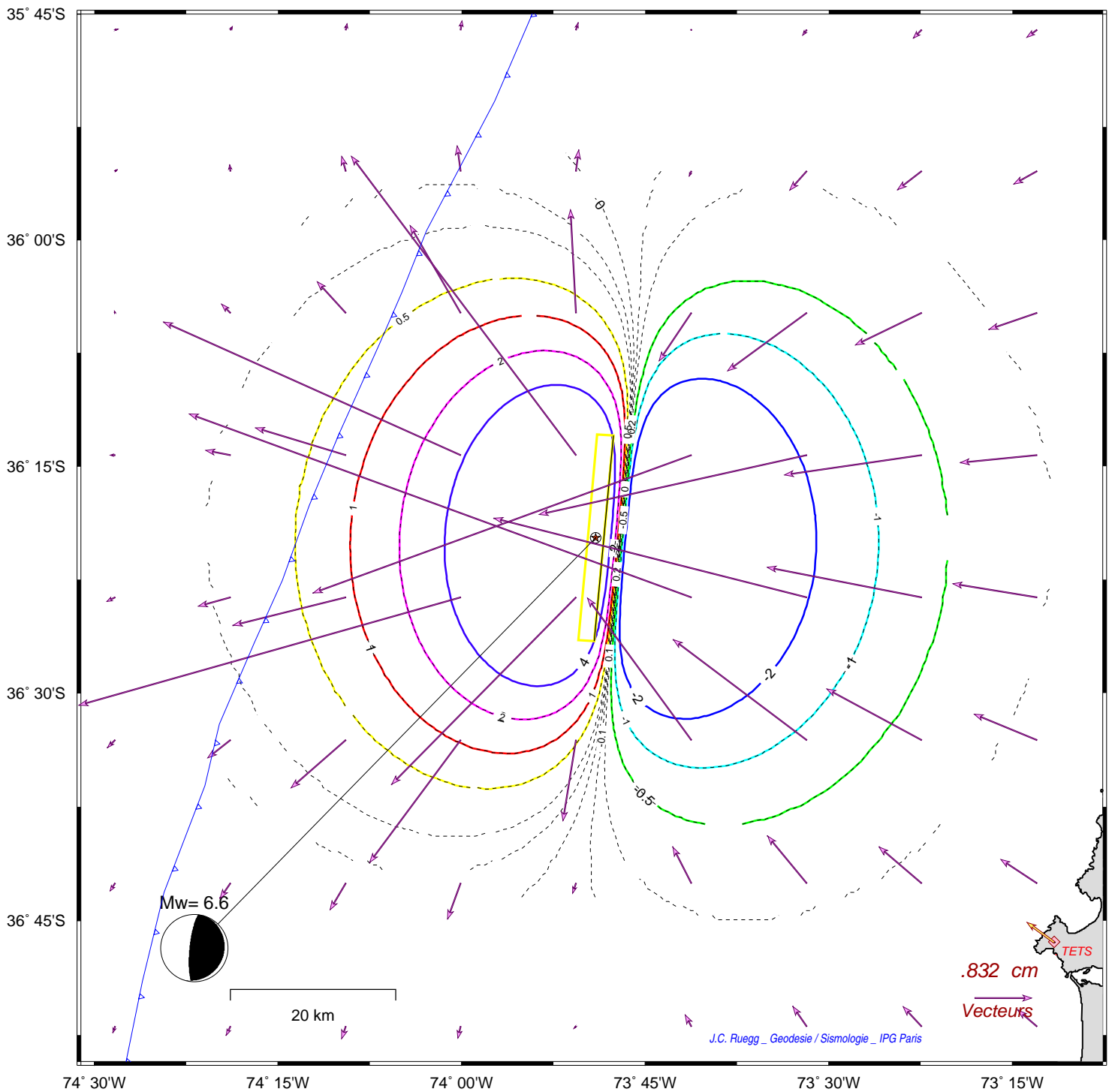
Hmin, Hmax: 8.170 , 17.830 km

slip= .964 m

- plan nodal : B

Amplitude vecteurs:

dV min, max: 0 , 10 cm



./FINAL_prg/GMT_JB2.cpt

prog: gmt_TTT5_x.bat