

FMNEAR Moment Tensor

200901_070124_24ppB

Mw= 5.6

Long. Lat. Prof. : -71.333 -28.053 21.0

Azi. Dip Rake : 180 70 90

Hmin, Hmax: 19.532 , 22.468 km

slip= 0.304 m

- plano nodal : B

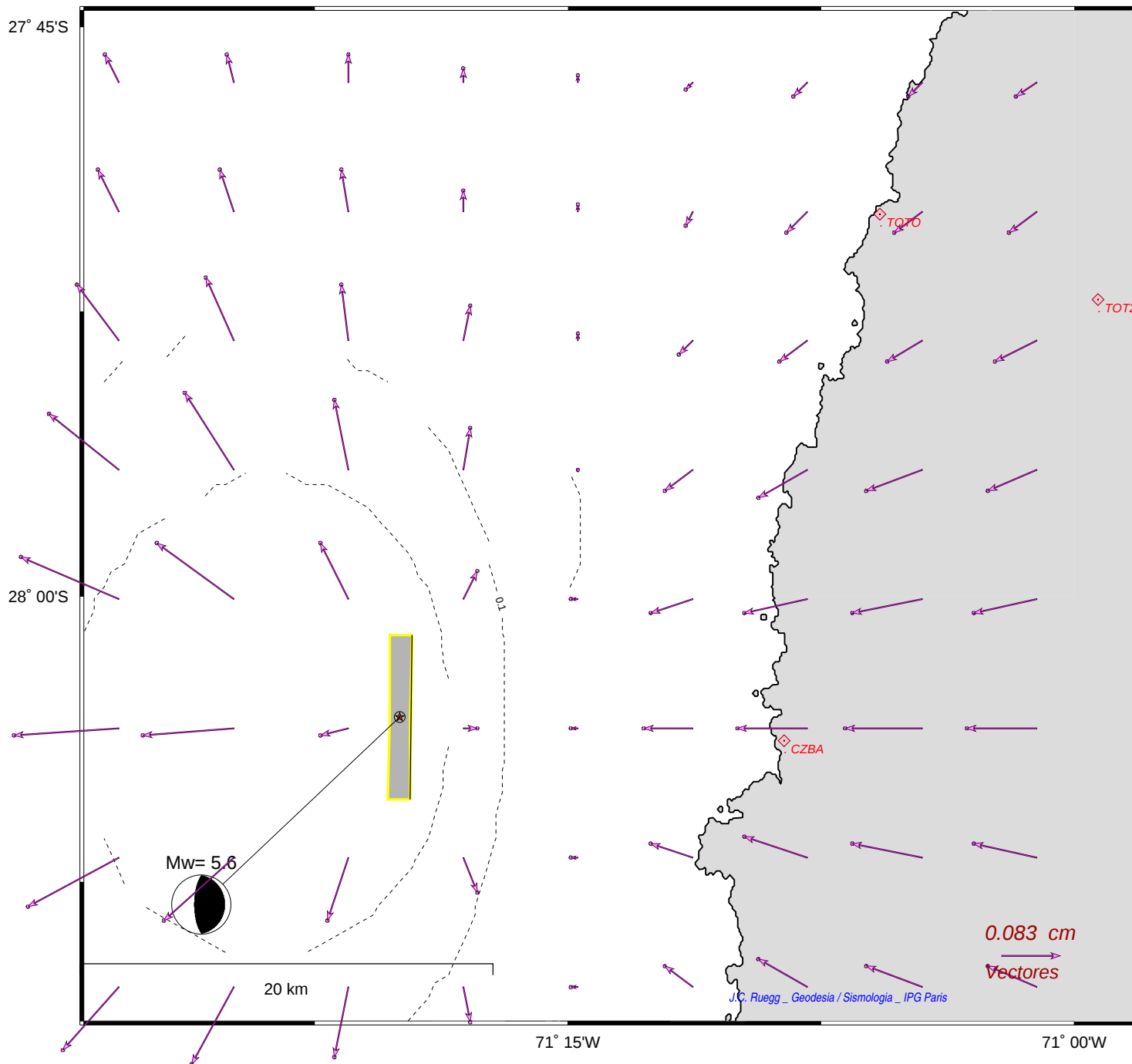
Vectores de amplitud:

dV min, max: 0 , 0.15 cm

Vectores horizontales y
Amplitud de deformacion vertical = contornos

Componente vertical:

dU min, max: -0.1 , 0.36 cm



/home/ruegg/FINAL_prgrNEW/GMT_JB2.cpt

prog: gmt_TTT5_x.bat