

CENTRAL CHILE, Coquimbo (GCMT)

Harvard Global Centroid Moment Tensor

131031_230308_kqncB

Mw= 6.5

Long. Lat. Depth : -71.94 -30.52 35.2

Azi. Dip Rake : 174 64 86

Hmin, Hmax: 31.240 , 39.160 km

slip= .857 m

- plan nodal : **B**

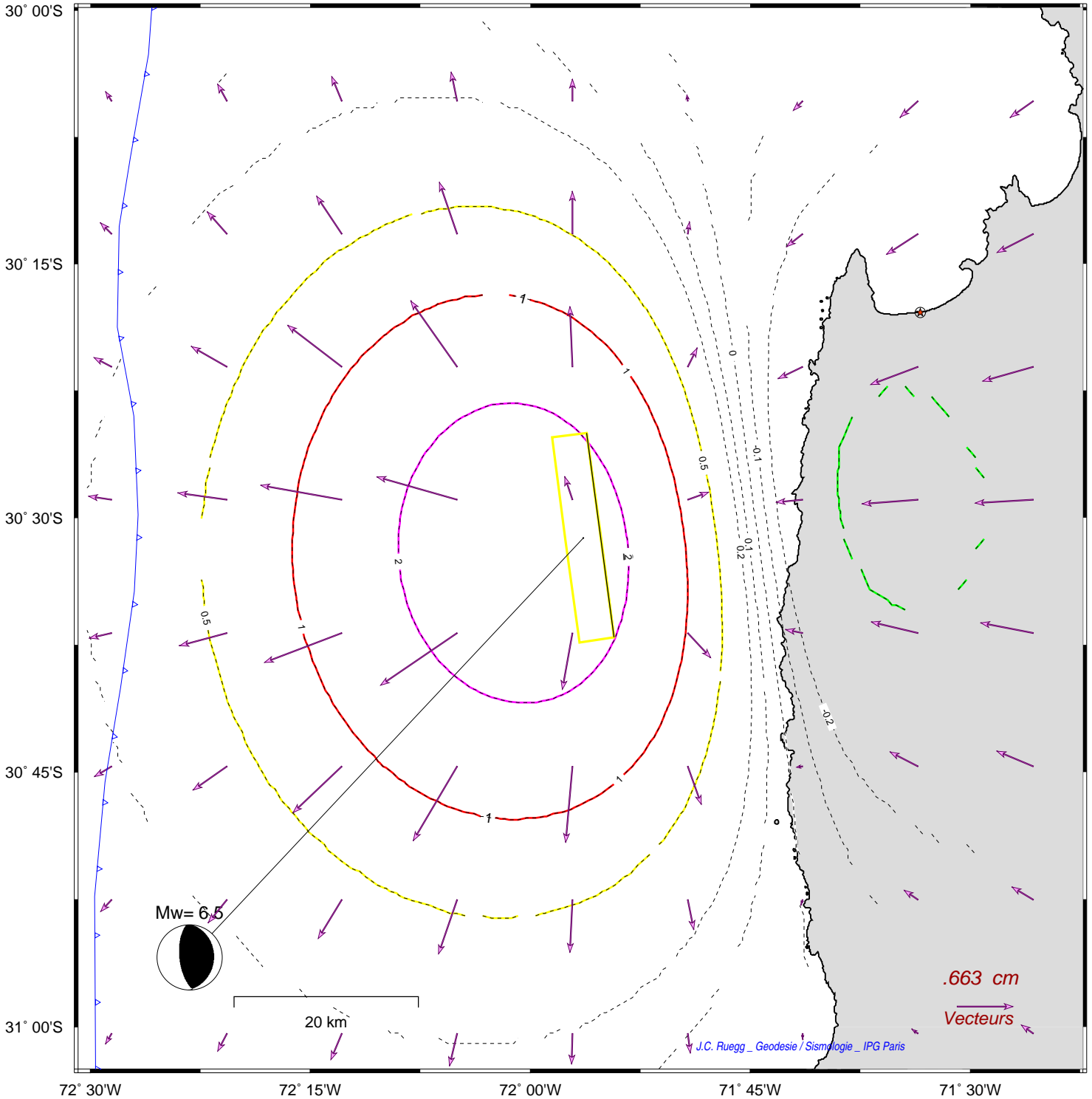
Vecteurs horizontaux et
Amplitude deformation verticale = contours

Composante verticale:

dU min, max: -1 , 3 cm

Amplitude vecteurs:

dV min, max: 0 , 2 cm



./FINAL_prg/GMT_JB2.cpt

prog: gmt_TTT5_x.bat