**FMNEAR Moment Tensor**

**180208_211927_27v1B**

*Vectores horizontales y*
*Amplitud de deformacion vertical = contornos*

*Componente vertical:*

**dU min, max: -0.06 , 0.1 cm**

**Mw= 5.6**

**Long. Lat. Prof. : -73.870 -37.410 35.0**

**Azi. Dip Rake : 46 20 150**

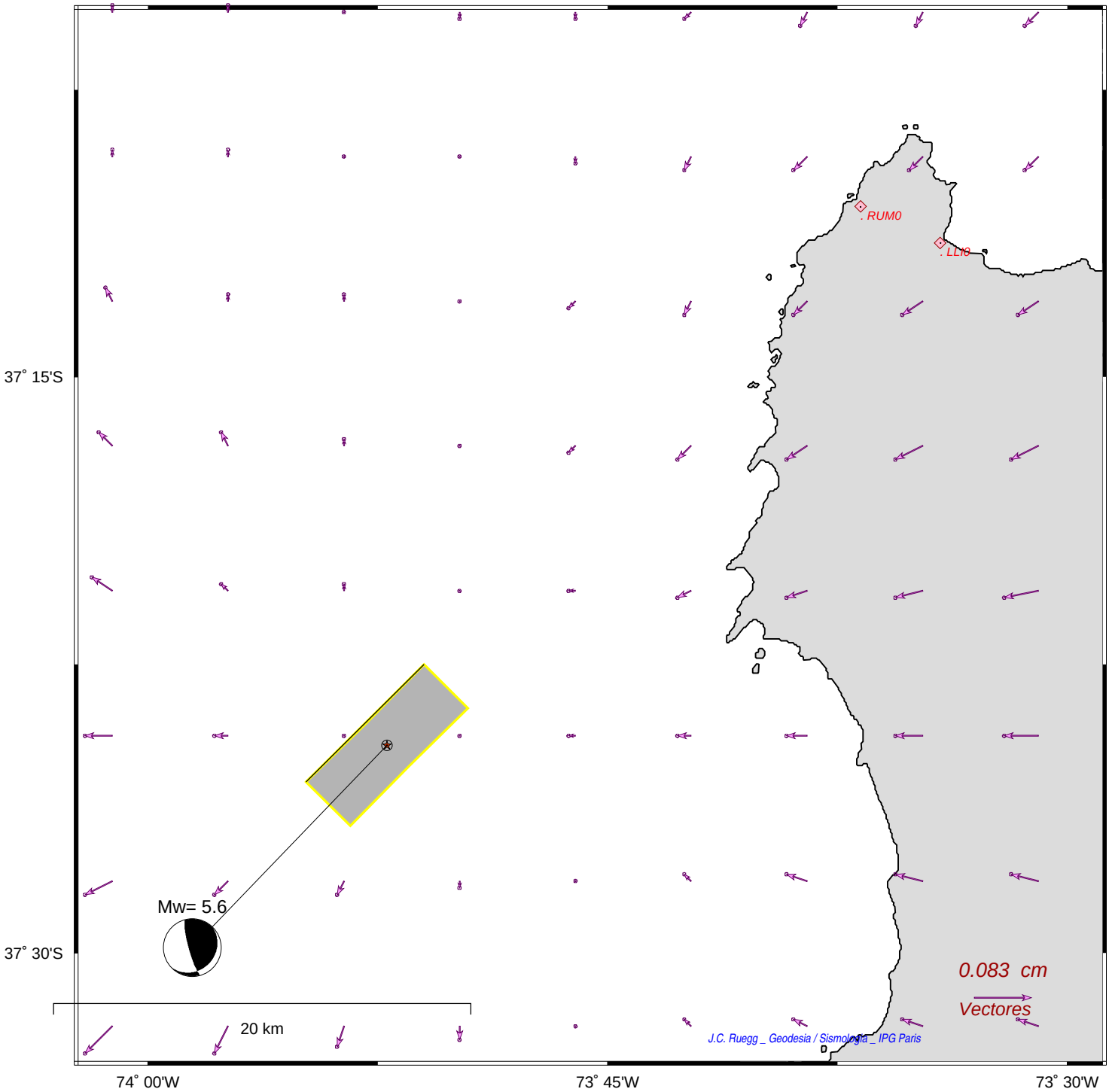
*Hmin, Hmax: 34.466 , 35.534 km*

*slip= 0.304 m*

- plano nodal : **B**

*Vectores de amplitud:*

**dV min, max: 0 , 0.06 cm**

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*/home/ruegg/FINAL_prgNEW/GMT_JB2.cpt*

*prog: gmt_TTT5_x.bat*