# Mw=6.34 - 3_km_SW_of_UzunbaÄˇ,_Turkey

## USGS W-phase Moment Tensor

**230220_170428_jqcnB**

**Mw= 6.34**

*Long. Lat. Depth : 36.004 36.121 11.5*

*Azi. Dip Rake : 333 69 -139*

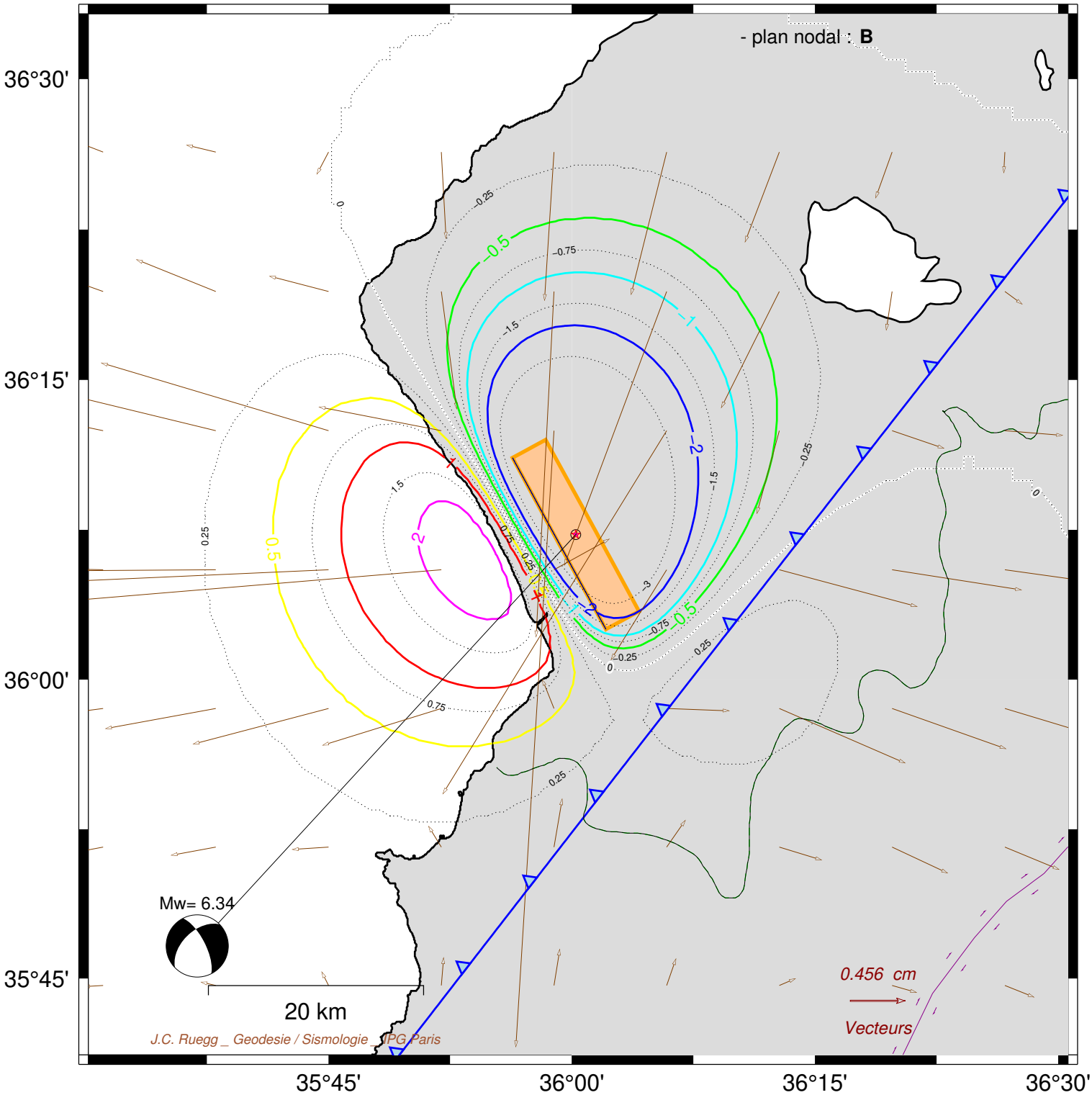
*Hmin, Hmax: 6.945 , 16.055 km*

*slip= 0.556 m*

*Vecteurs horizontaux et*
*Amplitude deformation verticale = contours*

*Composante verticale:*
**dU min, max: -8.26 , 2.45 cm**

*Amplitude vecteurs:*
**dV min, max: 0.01 , 5.63 cm**




*decalage par= 0., 0., 4.*

*tirets /home/ruegg/CMT/FINAL_prg/doux4.cpt*

*continu= /home/ruegg/CMT/FINAL_prg/GMT_JB2.cpt*

*prog: solu_6_spy*

*prog: gmt_T6_x21a.bat*