# Mw=7.0 - 191_km_ENE_of_Nagqu,_China

USGS W-phase_Moment_Tensor

*cmt: us6000u43g.wmt*

**261022_143340_u43gB**

*Long. Lat. Depth : 93.780 32.380 11.5*

*Azi. Dip Rake : 40 43 -54*

*Hmin, Hmax: 5.525 , 17.475 km*

*slip= 1.449 m*

*Vecteurs horizontaux et*

*Amplitude deformation verticale = contours*

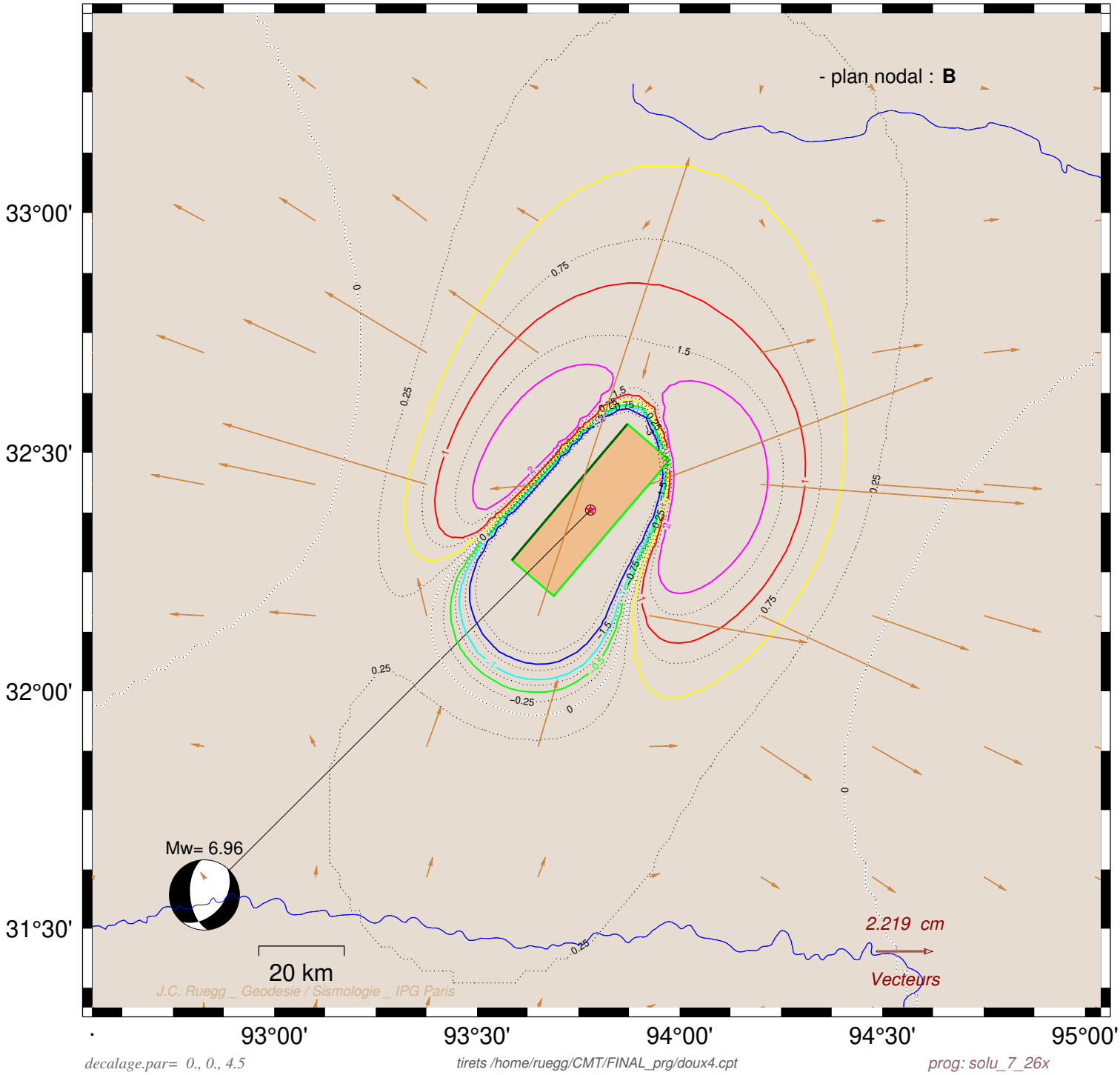
*Composante verticale:*

**dU min, max: -51.8 , 4.98 cm**

*Amplitude vecteurs:*

**dV min, max: 0.06 , 28.94 cm**

Mw= 6.96




*decalage.par= 0., 0., 4.5* *tirets /home/ruegg/CMT/FINAL_prg/doux4.cpt* *prog: solu_7_26x*

*GRL= 100 WWE= 0.451* *continu= /home/ruegg/CMT/FINAL_prg/GMT_JB2.cpt* *prog: gmt_T6_x25.bat*