

Mw=6.02 - ESE_of_Honaunau-Napoopoo,_Hawaii

USGS W-phase Moment Tensor

cmt: us6000sznj.wmt

260523_074601_sznjB

Long. Lat. Depth : -155.81 19.427 15.5

Azi. Dip Rake : 49 33 125

H_{min}, H_{max} : 13.535 , 17.465 km

$$slip = 0.480 \text{ m}$$

*Vecteurs horizontaux et
Amplitude deformation verticale = contours*

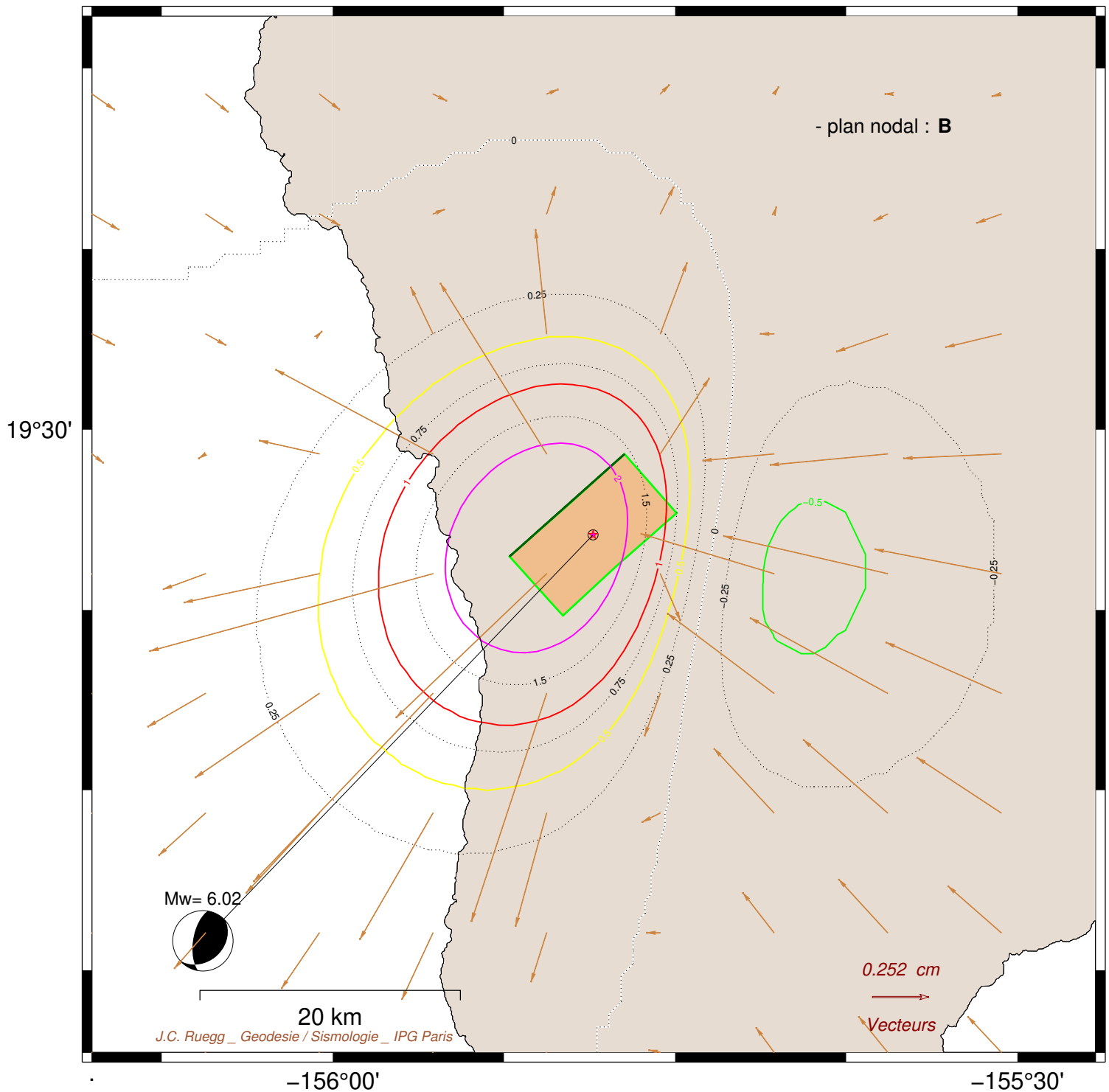
Composante verticale:

dU min, max: -0.58 , 3.3 cm

Amplitude vecteurs:

dV min, max: 0 , 1.47 cm

Mw= 6.02



decalage.par= 0., 0., 4.5
GRL= 100 WWE= 3.964

```
tirets /home/ruegg/CMT/FINAL_prg/doux4.cpt
continu= /home/ruegg/CMT/FINAL_prg/GMT_JB2.cpt
```

prog: solu_7_26x
prog: gmt_T6_x25.bat