

Mw=6.3 - 6km\_NE\_of\_Sembalunlawang,\_Indonesia  
180819\_041021\_gcvrB

Mw= 6.3

Long. Lat. Depth : 116.577 -8.325 23.5

Azi. Dip Rake : 101 30 93

Interferogramme theorique - orbites descendantes

180819\_041021\_gcvrB

- plan nodal : **B**

