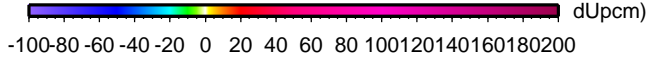


SOUTHEASTERN ALASKA
Solution: USGS Centroid Moment Solution

130105_085816_ejqvB

Amplitude deformation verticale = contours
et vecteurs horizontaux

Composante verticale:
dU min, max: -90 , 52 cm



Mw= 7.5

Long. Lat. Depth : -134.777 55.238 10

Azi. Dip Rake : 330 68 167

Hmin, Hmax: -2.923 , 22.923 km

slip= 2.709 m

- plan nodal : B

Amplitude vecteurs:
dV min, max: 0 , 259 cm

