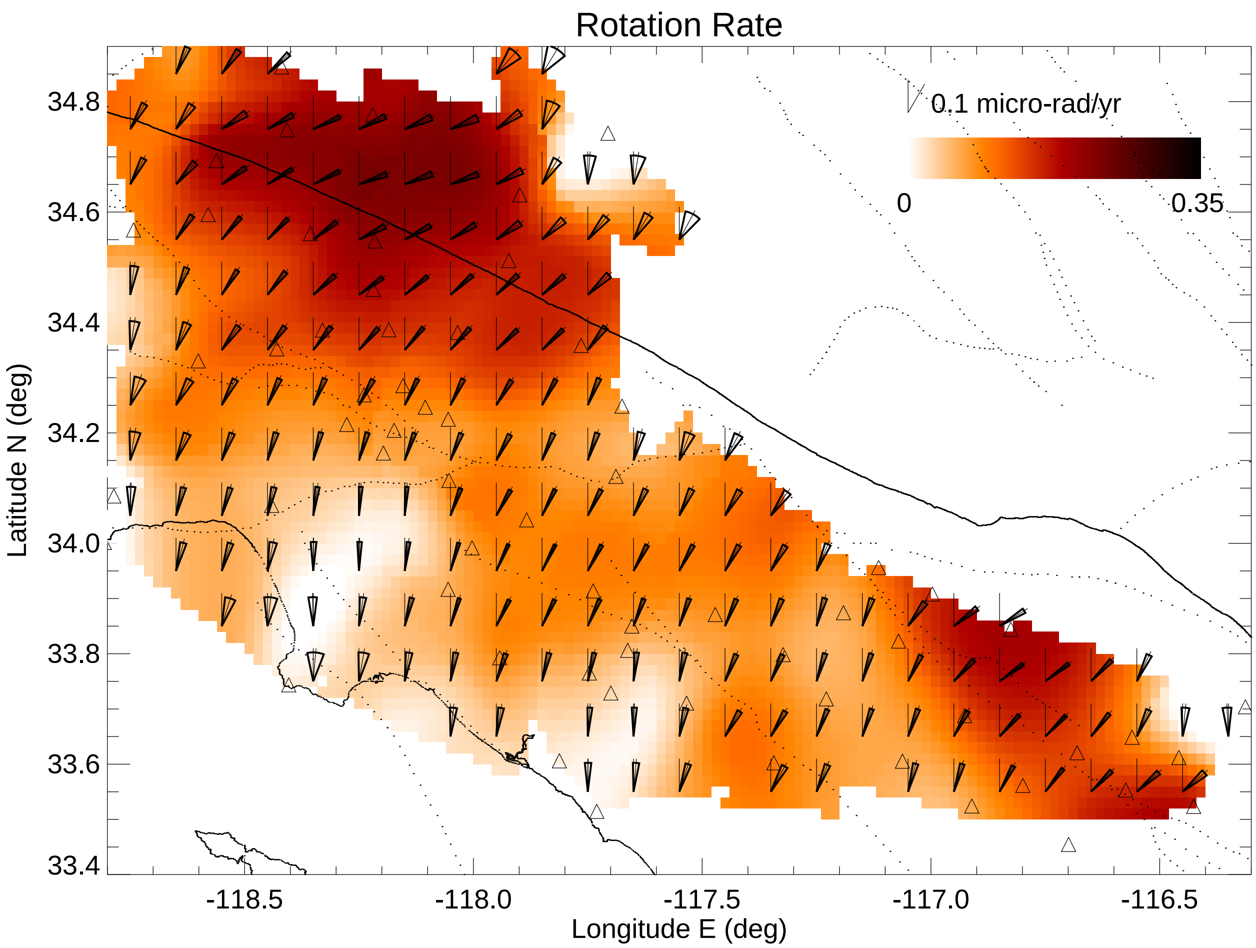

Figure 9. Rotation rates. The amount of the rotation rates is measured from north with cone shaped error ranges to represent one standard deviation. The amount of the rotation rates is also shown by the degree of greyness in the region where the rotation rates are resolved. The open triangles denote the station locations.