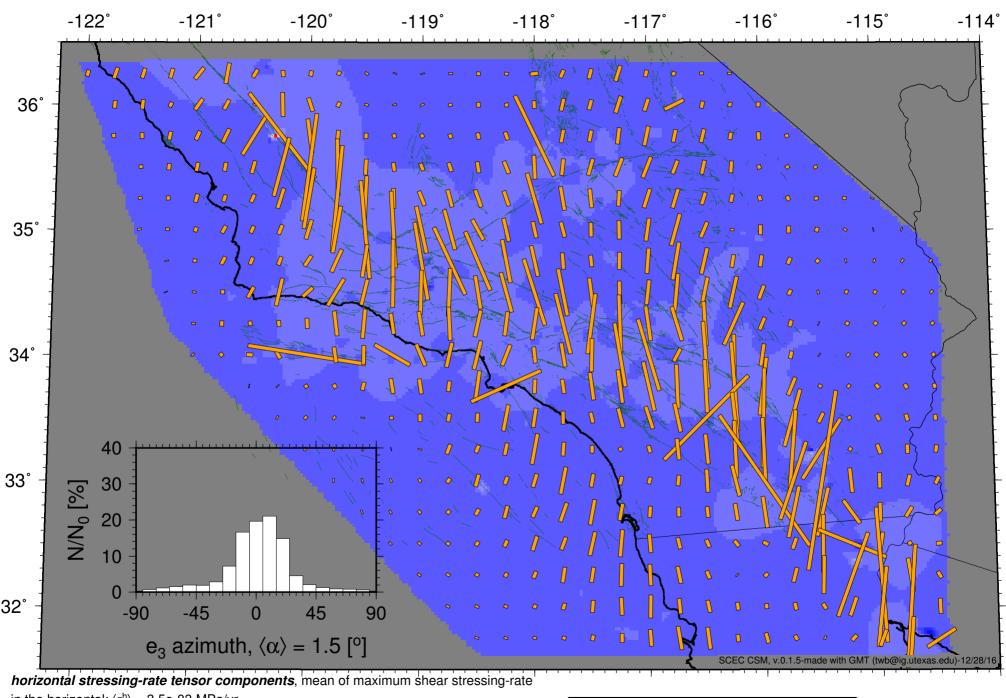
## UCERF3\_ABM @ 3 km



-0.4

-0.3

-0.2

-0.1

0.0

0.1

 $\sigma_m^h$  [MPa/yr]

in the horizontal:  $\langle \tau^h \rangle = 3.5 \text{e-} 03 \text{ MPa/yr}$ sticks: most compressive eigenvector,  $e_3$ , length scaled with  $\tau^h$ background shading: mean normal stressing-rate in the horizontal,  $\sigma_m^h = (\sigma_{xx} + \sigma_{yy})/2$