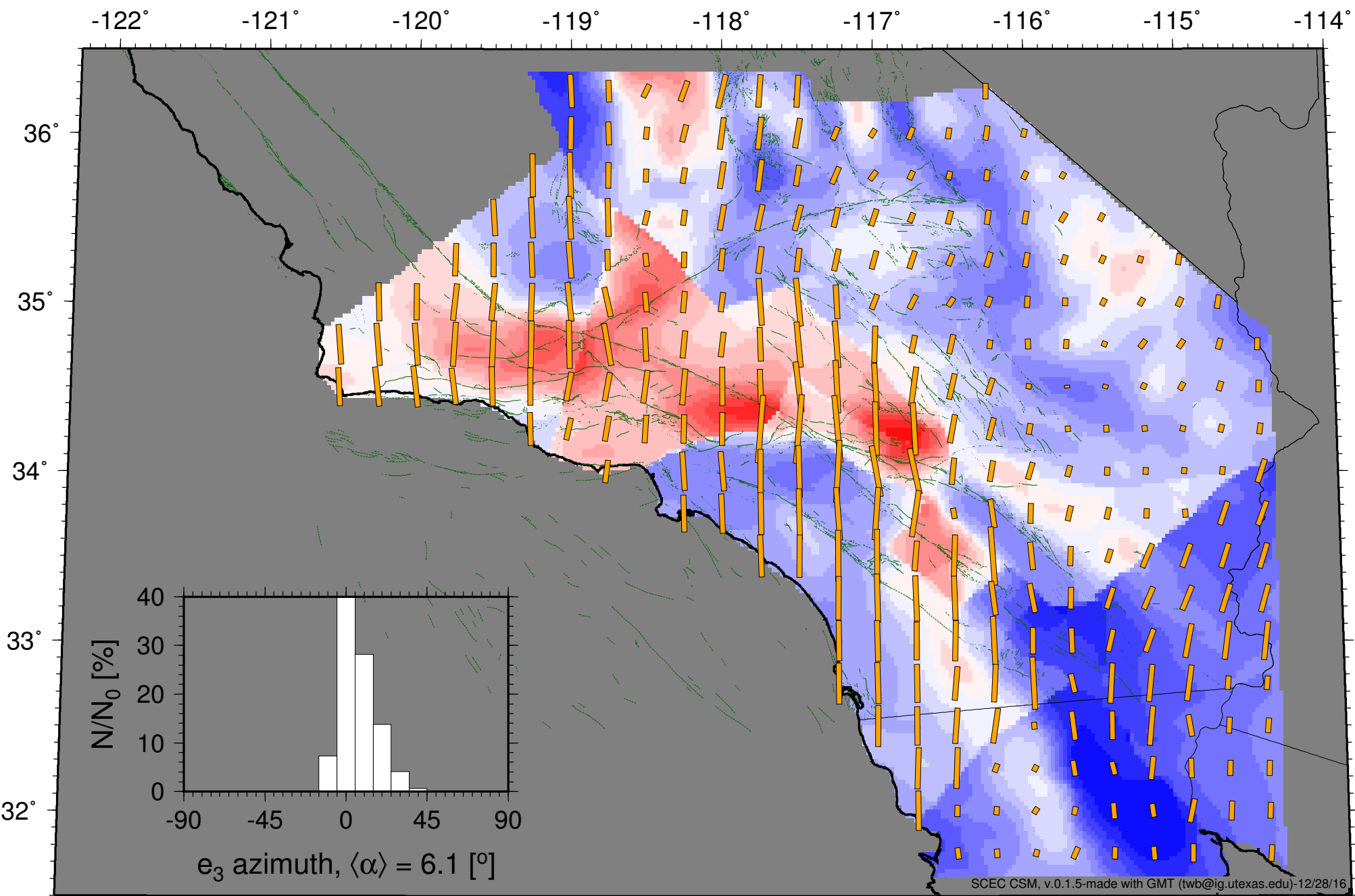


Luttrell @ 3 km



SCEC CSM, v.0.1.5-made with GMT (twb@ig.utexas.edu)-12/28/16

horizontal stress tensor components, mean of maximum shear stress in the

horizontal: $\langle \tau^h \rangle = 7.6 \times 10^0$ MPa

sticks: most compressive eigenvector, e_3 , length scaled with τ^h

background shading: mean normal stress in the horizontal, $\sigma_m^h = (\sigma_{xx} + \sigma_{yy})/2$

