LovelessMeade @ 3 km

N/N$_0$ [%]

e$_3$ azimuth, $\langle\alpha\rangle$ = 7.9 [^{o}]

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

horizontal stressing-rate tensor components, mean of maximum shear stressing-rate

in the horizontal: $\langle\tau^h\rangle$ = 3.6e-03 MPa/yr

sticks: most compressive eigenvector, e$_3$, length scaled with τ^h

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

σ_m^h [MPa/yr]

0.0   0.1   0.2   0.3   0.4