

Event: 28-Sep-2015 (271) 15:28 -23.78N -66.58E 193km Mw=6.0 Station: ASEAF Backazimuth: 241.2° Distance: 10478.79km init.Pol.: 61.5° Inclination: 9.60 Filter: 0.018Hz - 0.10Hz Ψ = 241.2° strike (fast) delay -74° Rotation Correlation: $(-75^{\circ}) \pm 6$ $1.60 \pm 0.15s$ -74° Minimum Energy: $(-75^{\circ}) \pm 7$ $1.60 \pm 0.19s$ Eigenvalue: -72° (-73°) ± 14 $1.60 \pm 0.24s$ Quality: 1.000 Good Phase: SKS SNR: 9.6



