



Event: **28-Aug-2018 (240) 22:35** **16.76° N 146.87° E** **60 km** $M_w = 6.5$
 Station: **ECH** Backazimuth: **40.1°** Distance: **106.00°**
 init.Pol.: **222.0°** Filter: **0.020 Hz - 0.15 Hz** $SNR_{SC} = 16.3$

Rotation Correlation:	62 <	86° <	-70	0.1 <	0.4 s <	0.8
Minimum Energy:	46 <	50° <	70	0.5 <	1.5 s <	2.8
Eigenvalue:	46 <	56° <	-60	0.3 <	1.1 s <	2.7
Quality:	fair	IsNull:	Yes	Phase:	SKS	

