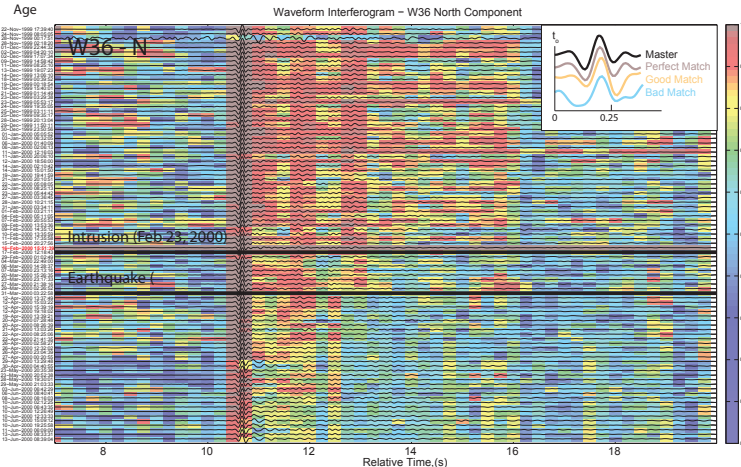


4.) Waveform Interferograms

A moving window (width 0.25, no overlap) cross correlation shows in more detail how each waveform changes with age. Note the temporal changes in both coherence and lag time.

Correlation Coefficient: How similar are the waveforms?



Lag Times: How much does the window need to shift to match the master?

