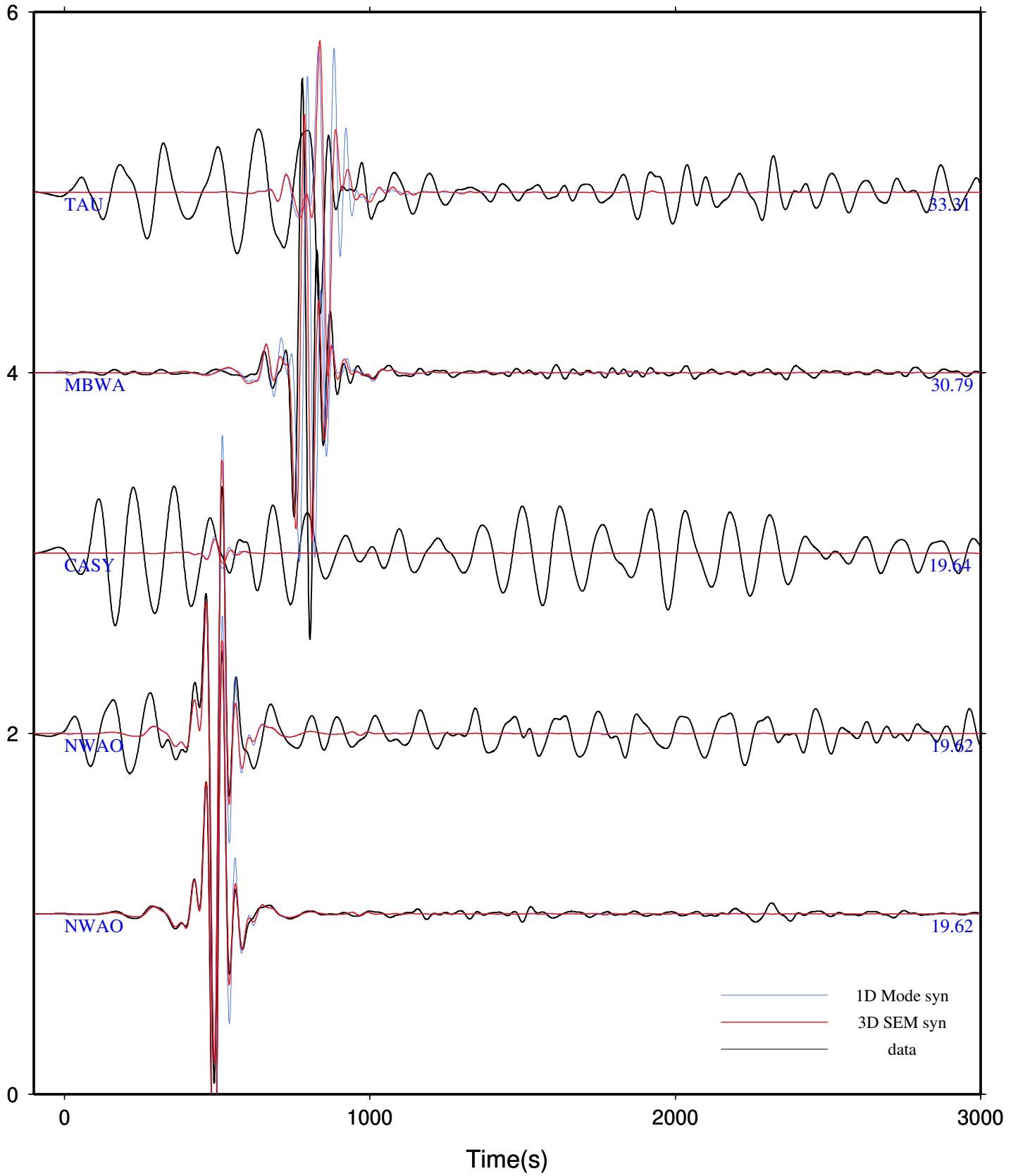
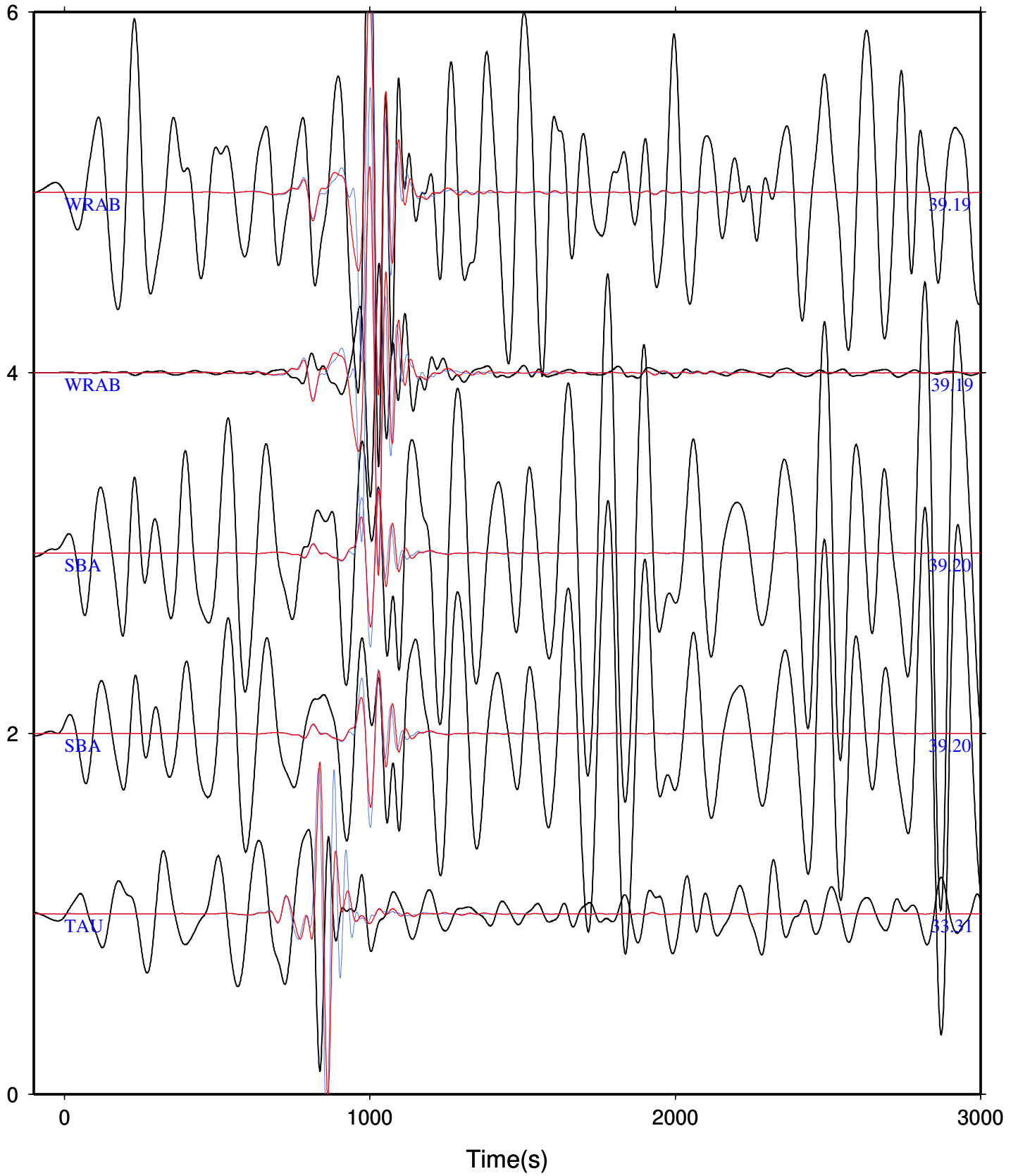


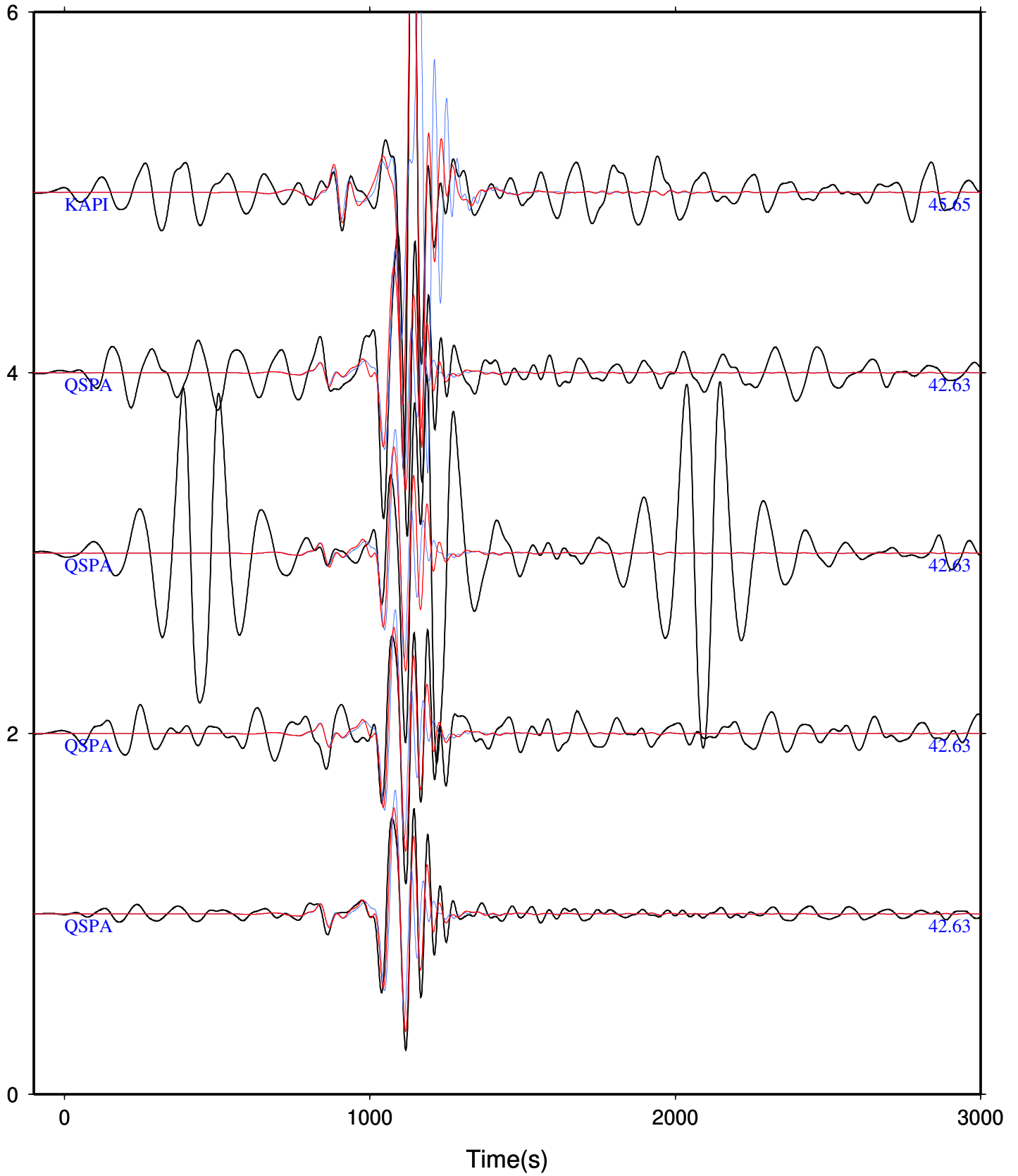
C202410100944A--LHT



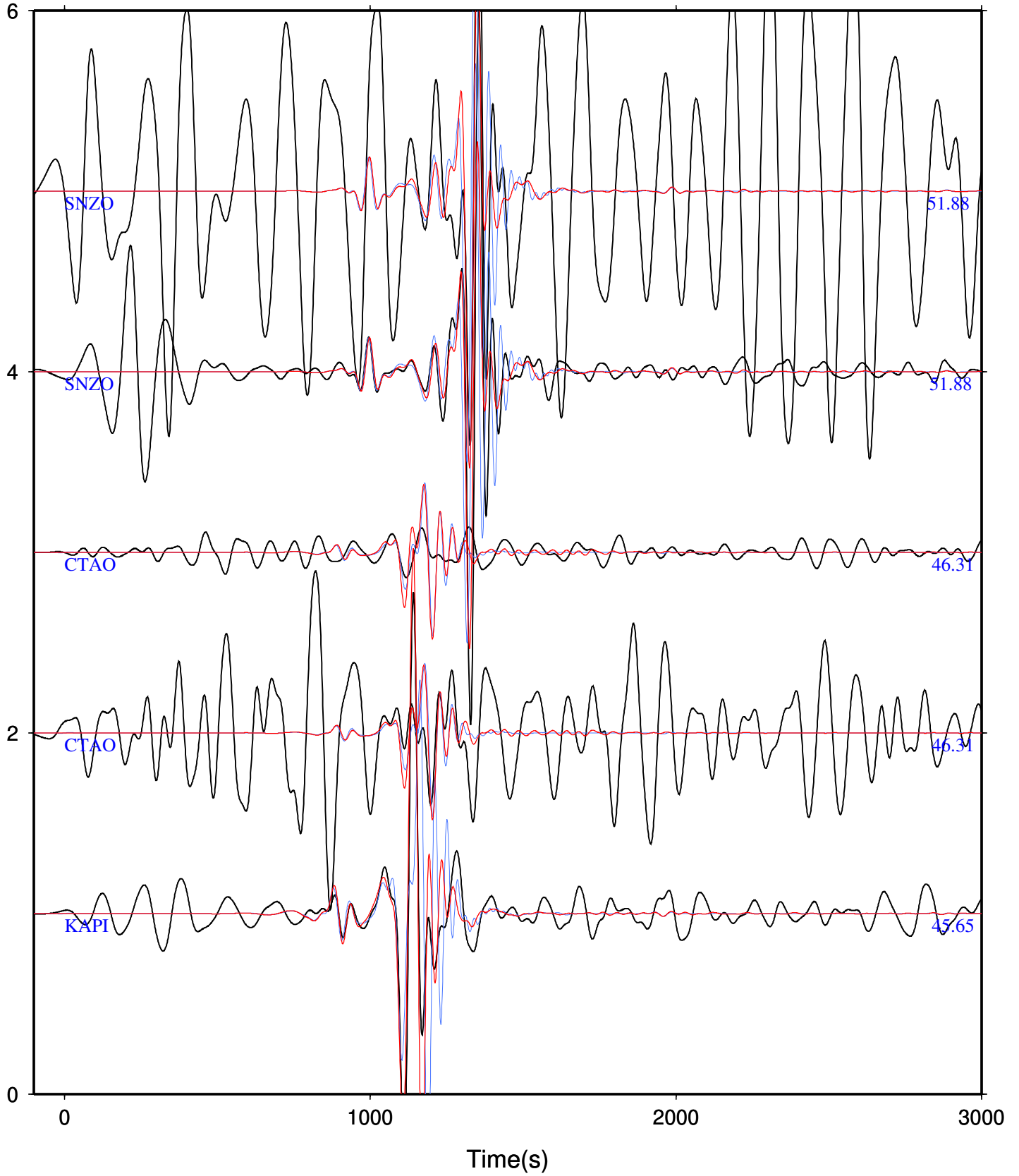
C202410100944A--LHT



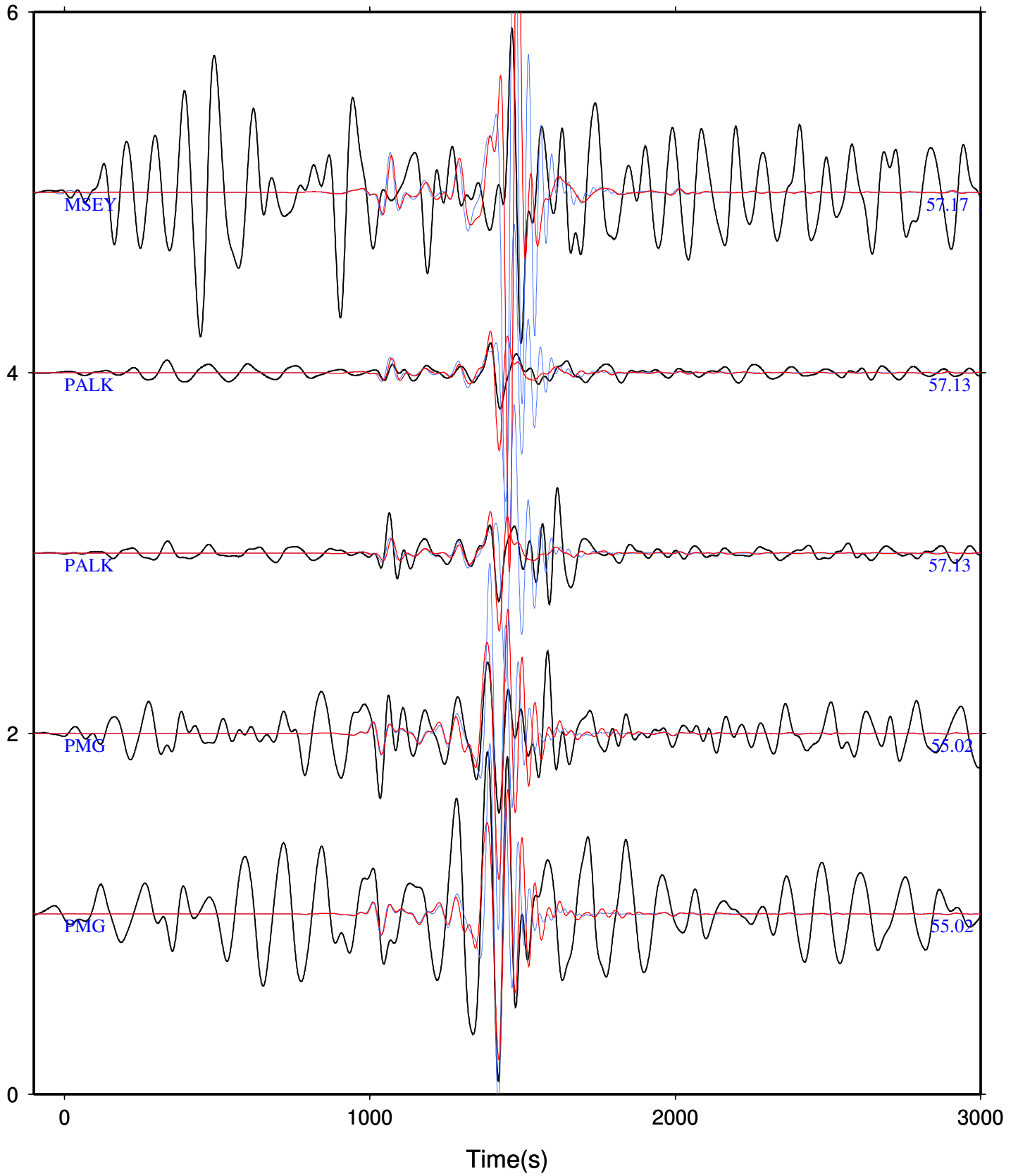
C202410100944A--LHT



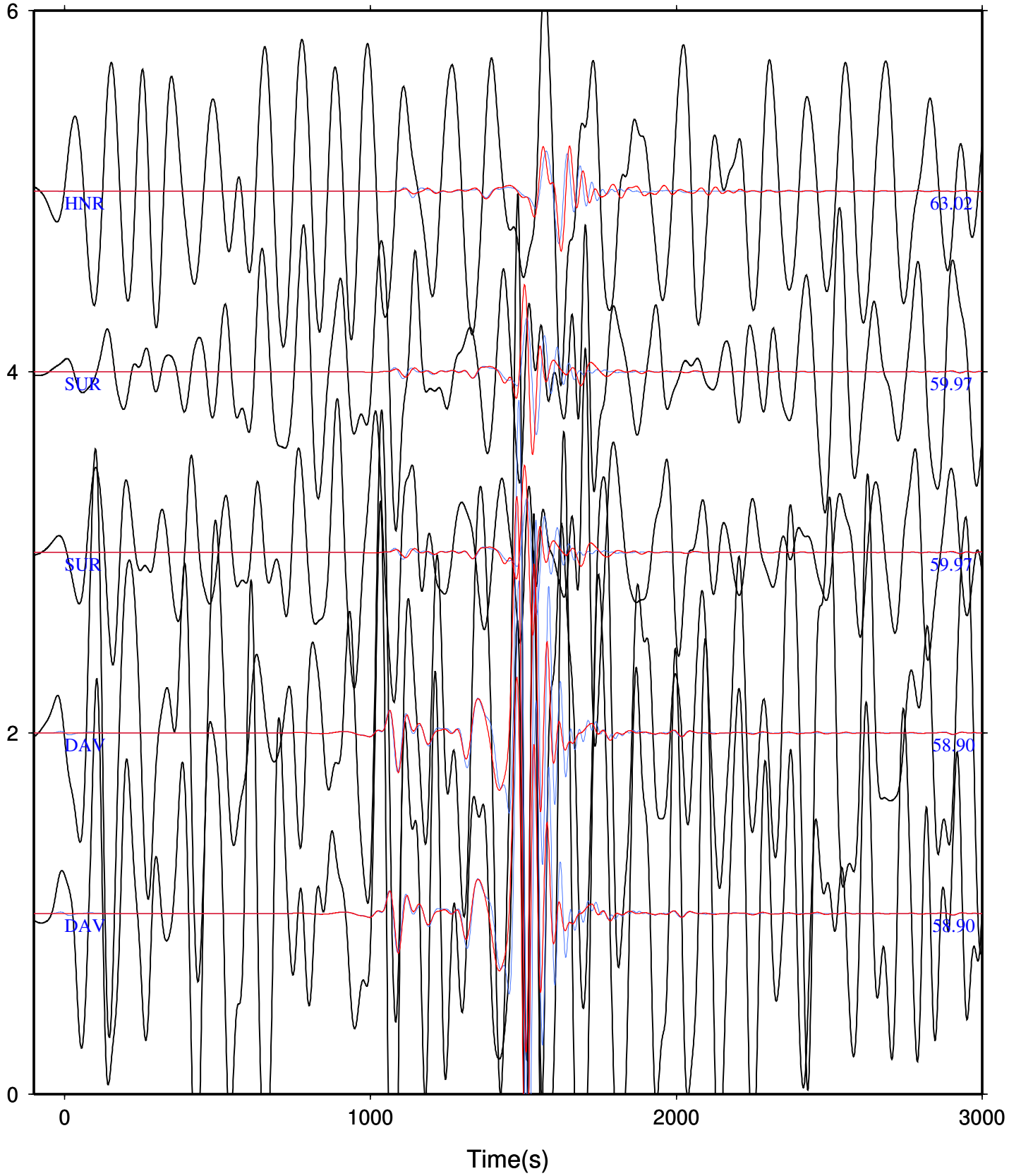
C202410100944A--LHT



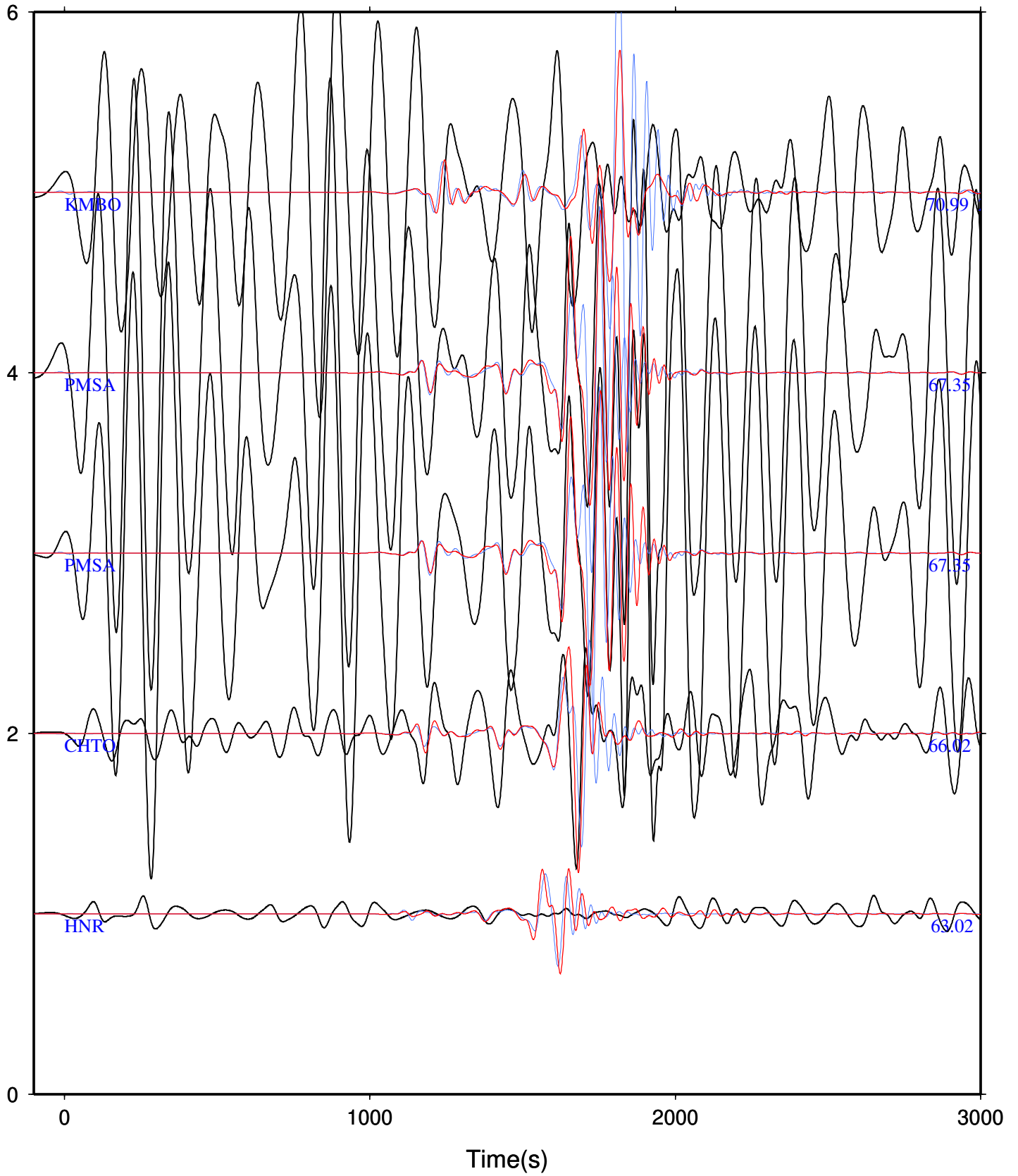
C202410100944A--LHT



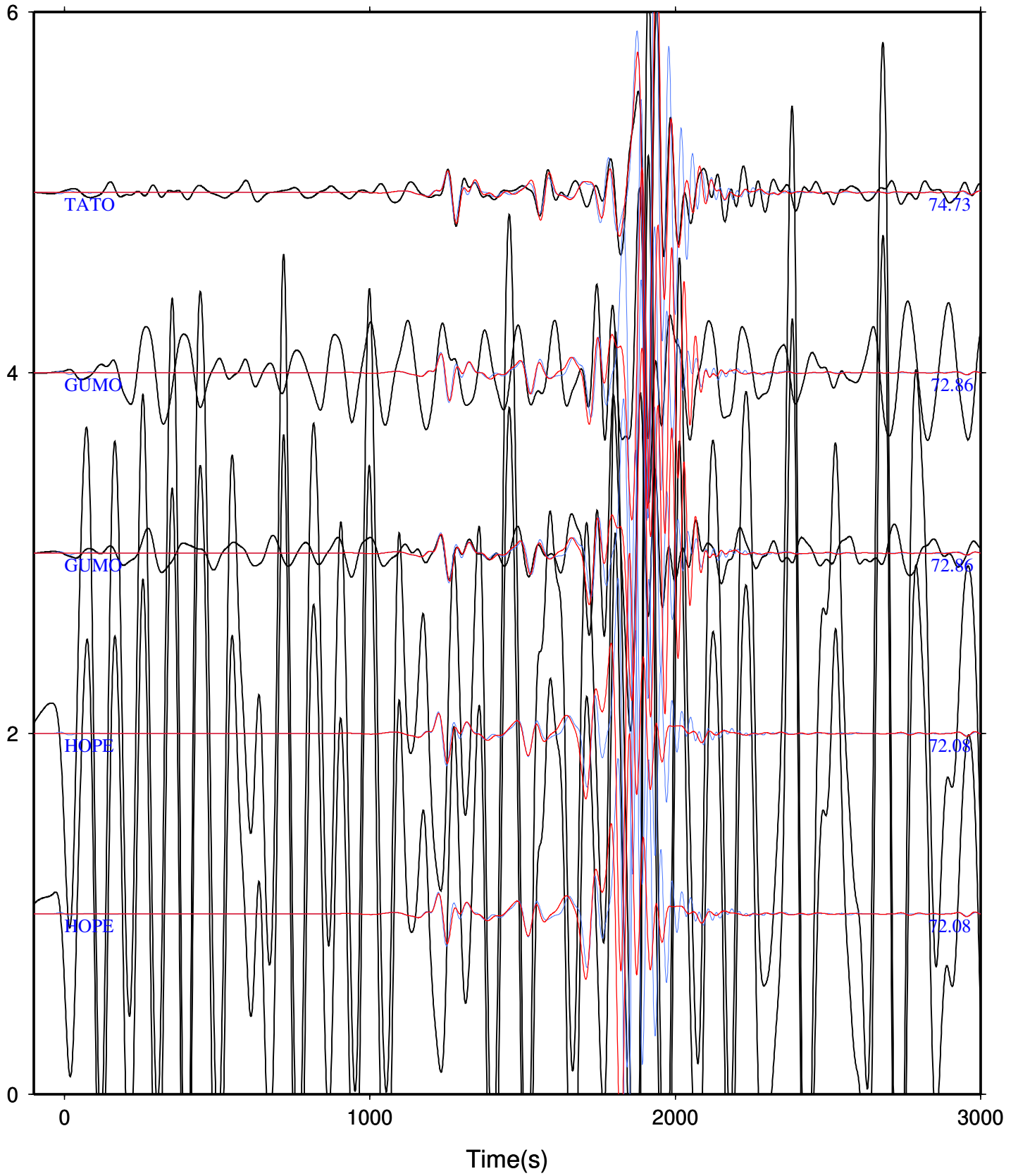
C202410100944A--LHT



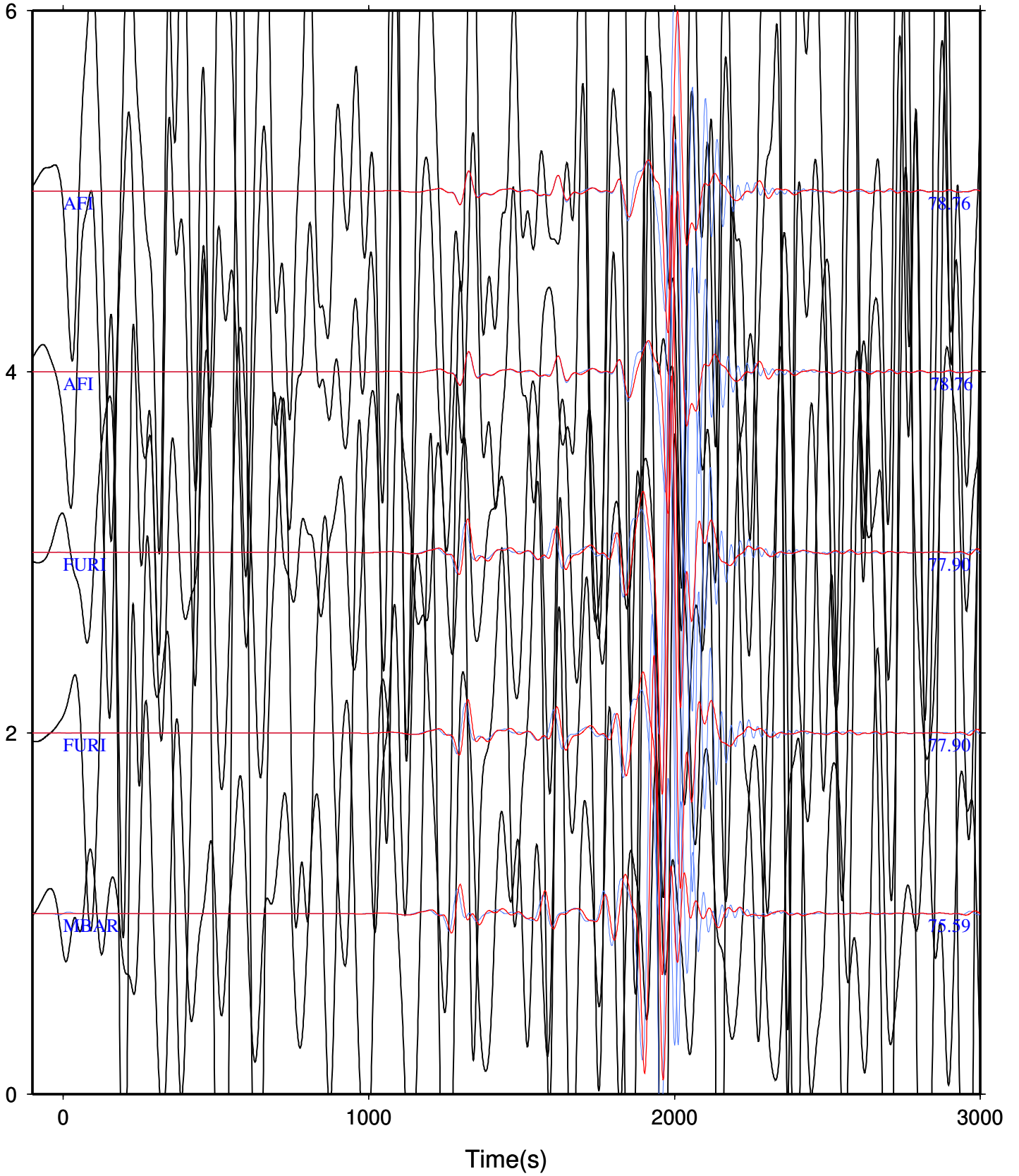
C202410100944A--LHT



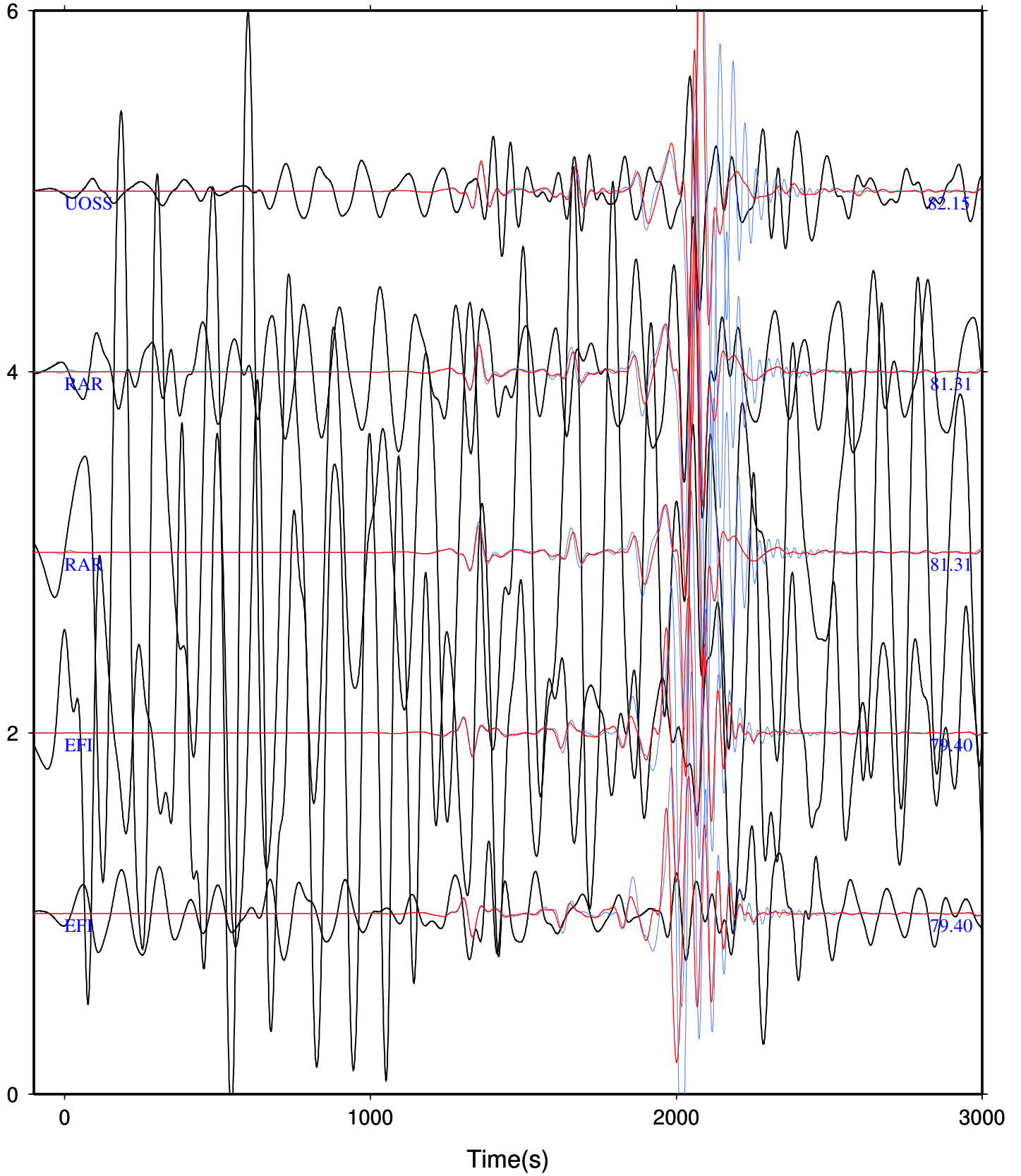
C202410100944A--LHT



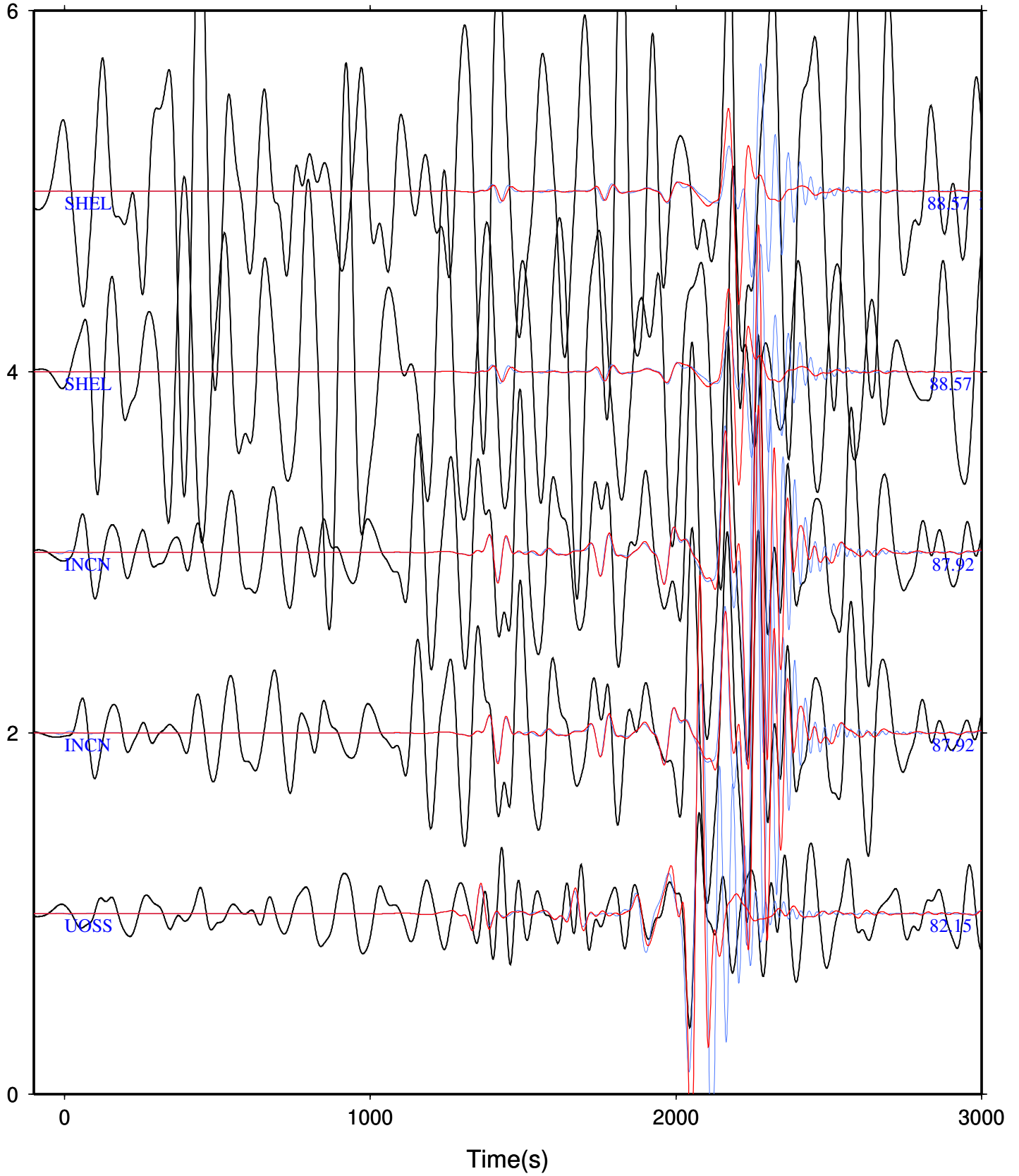
C202410100944A--LHT



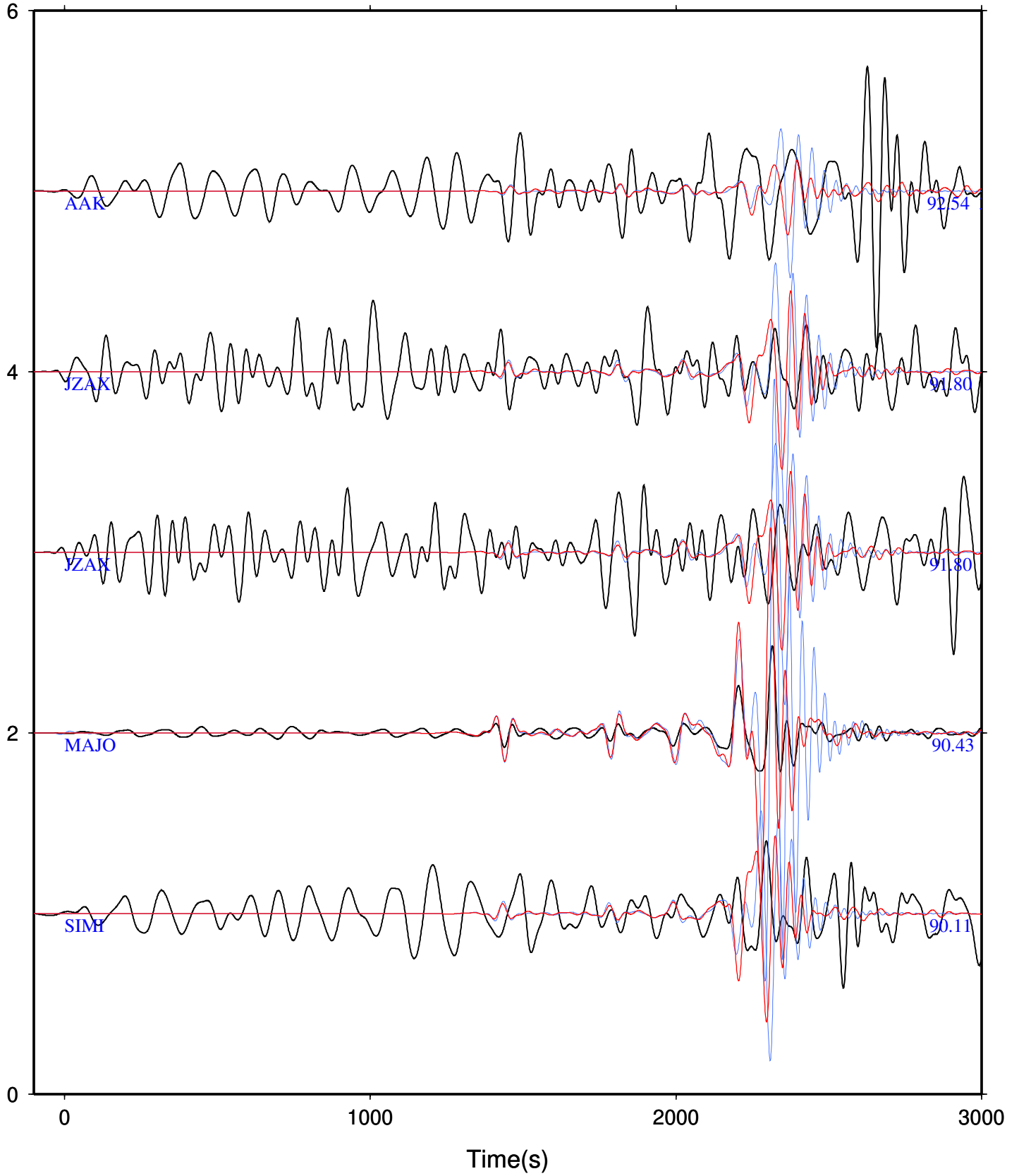
C202410100944A--LHT



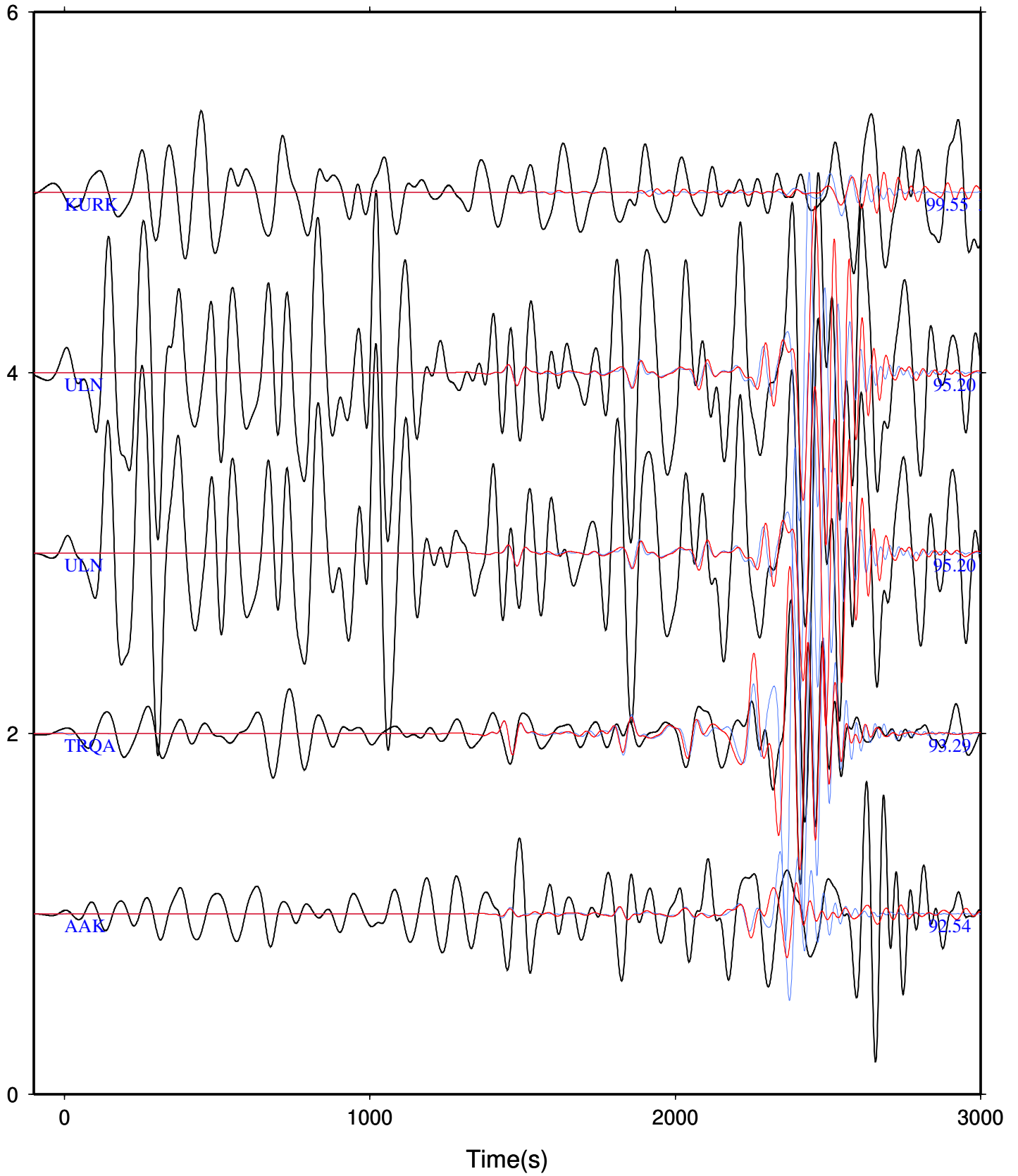
C202410100944A--LHT



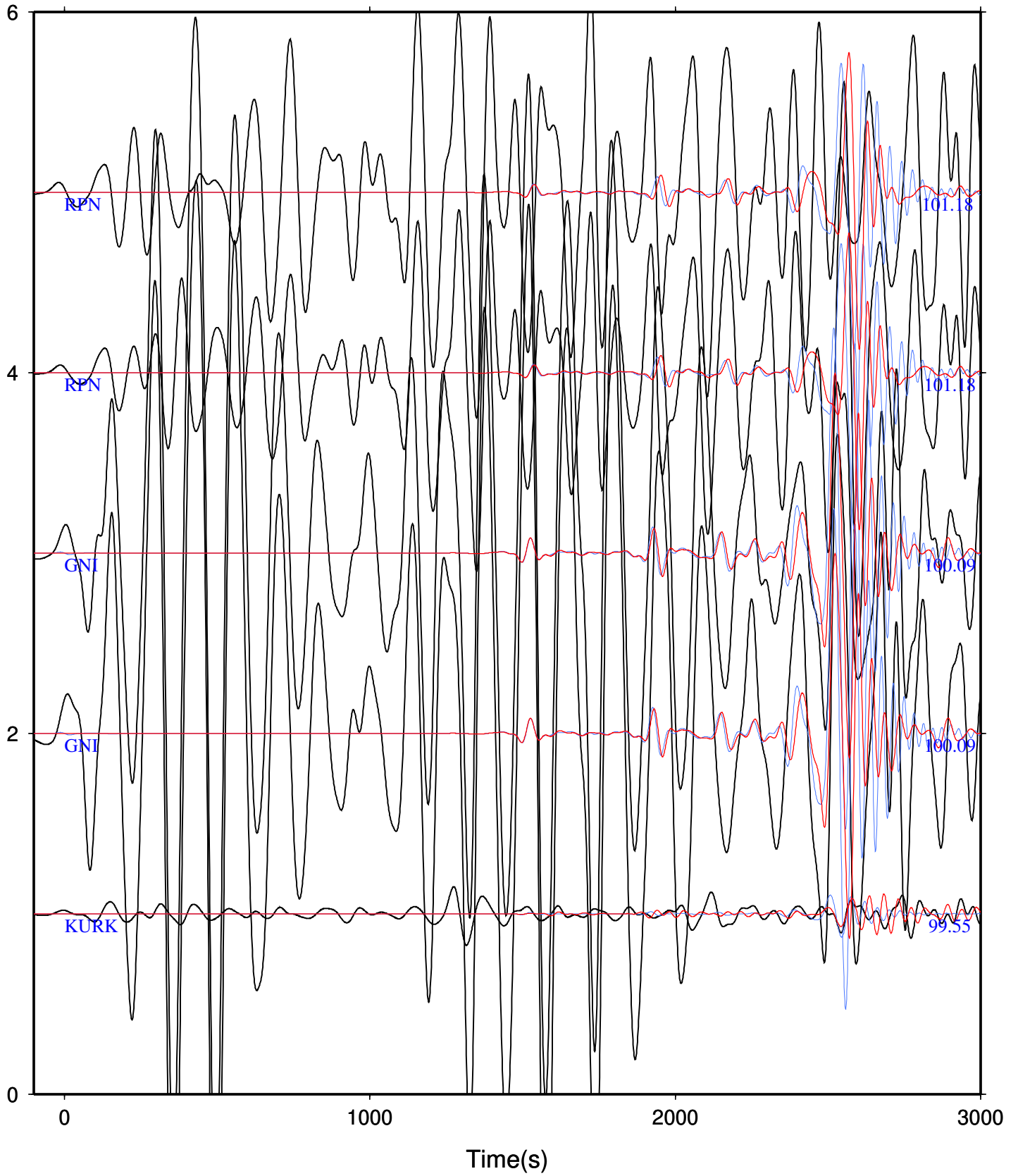
C202410100944A--LHT



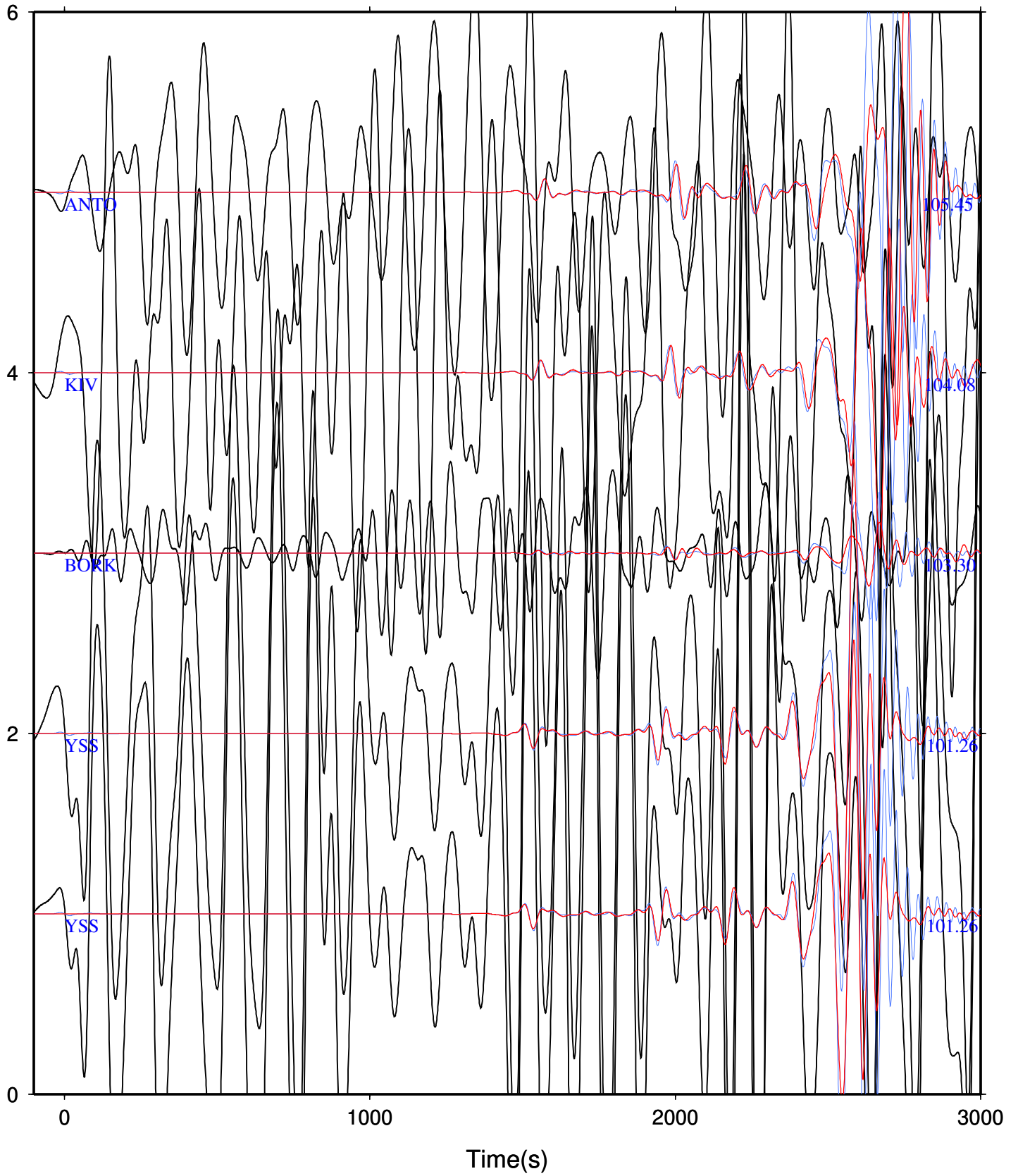
C202410100944A--LHT



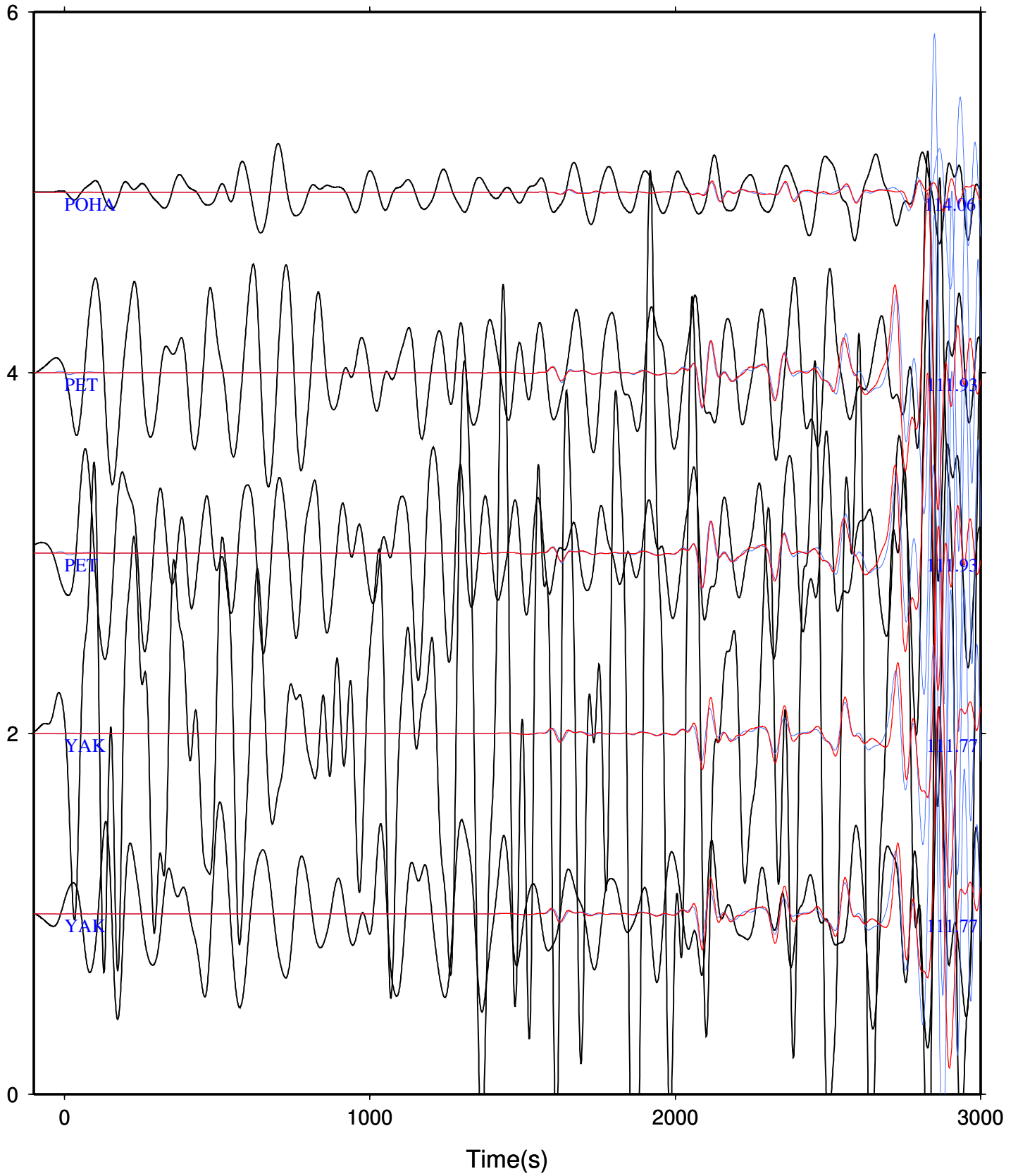
C202410100944A--LHT



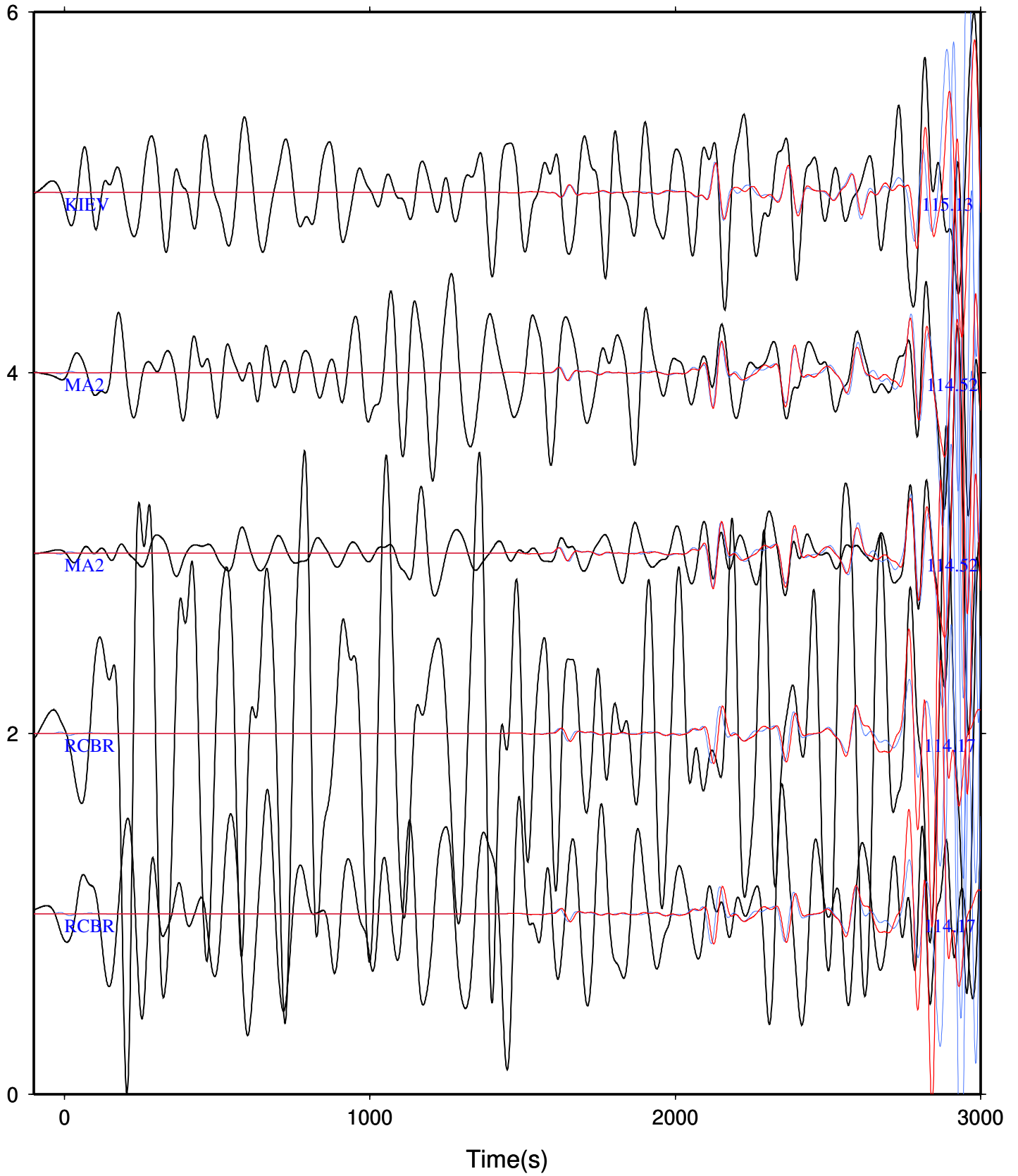
C202410100944A--LHT



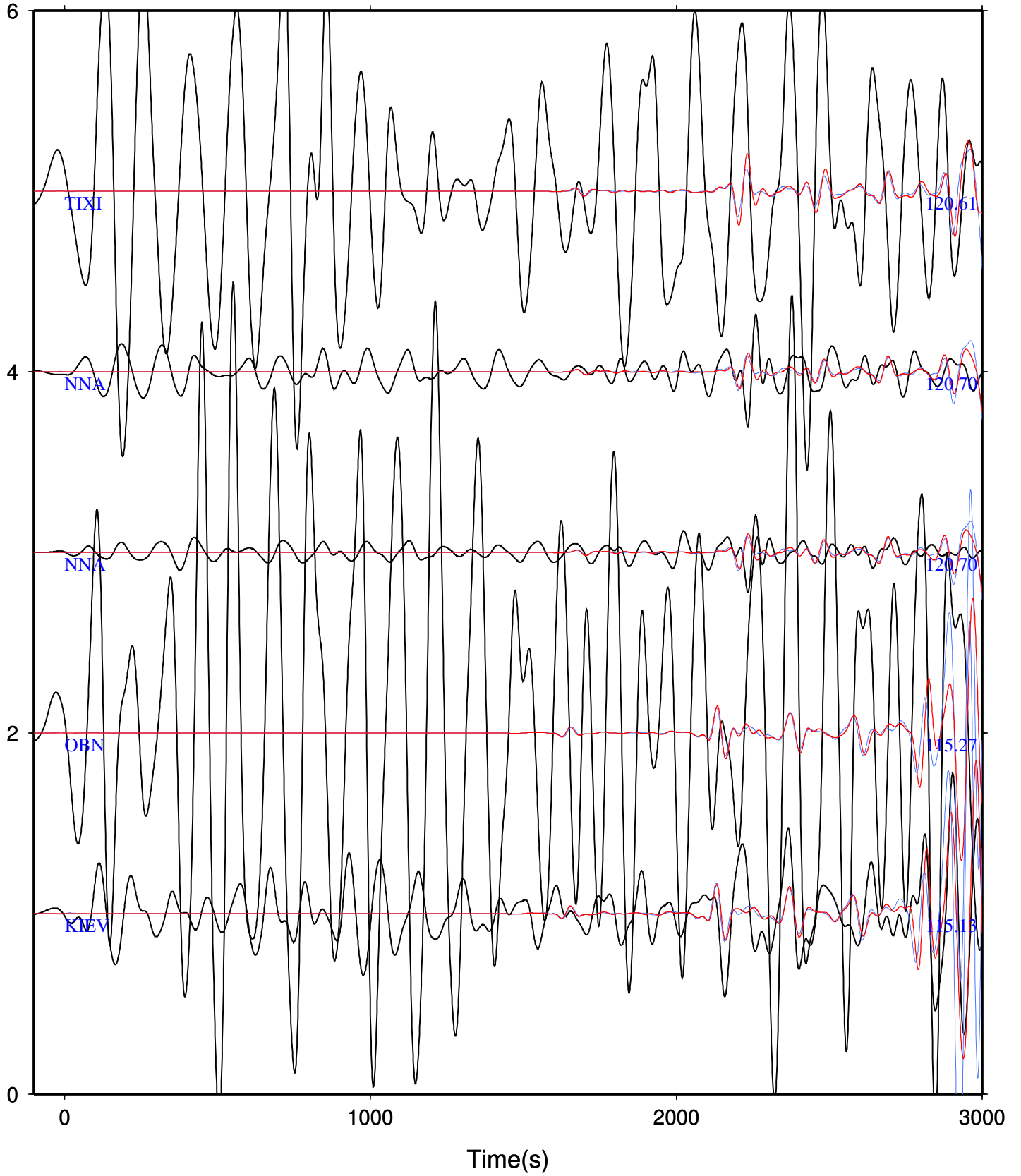
C202410100944A--LHT



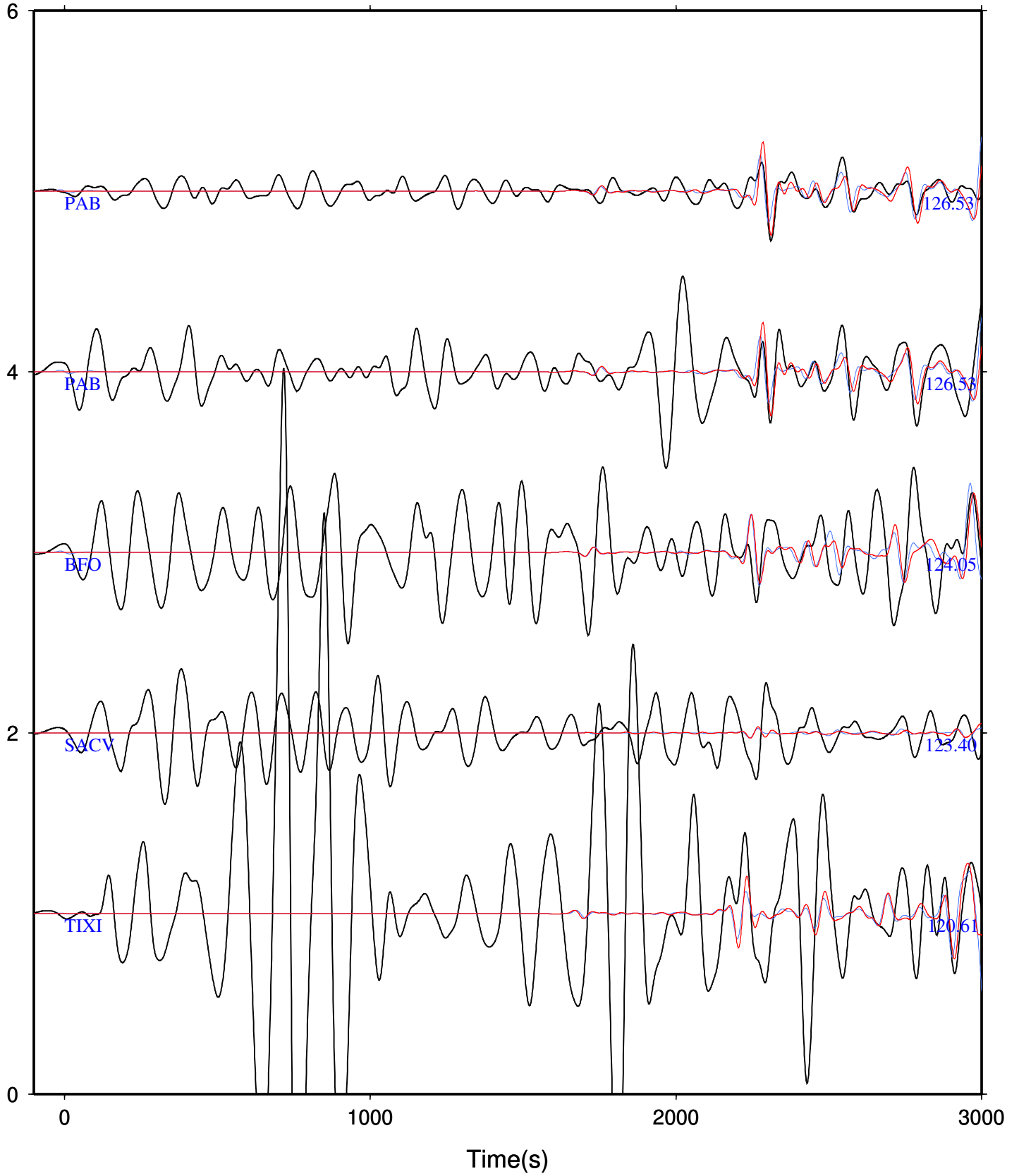
C202410100944A--LHT



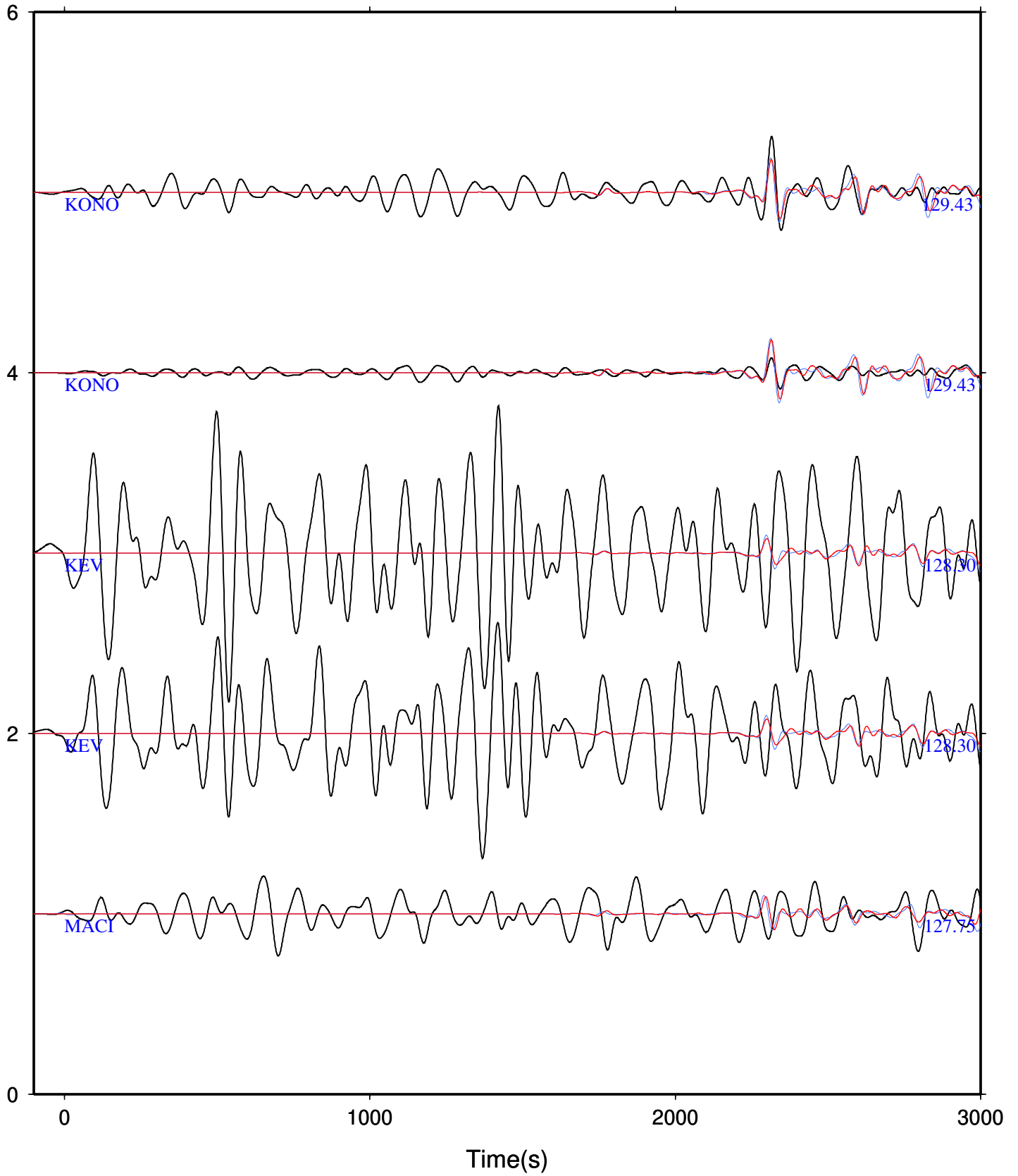
C202410100944A--LHT



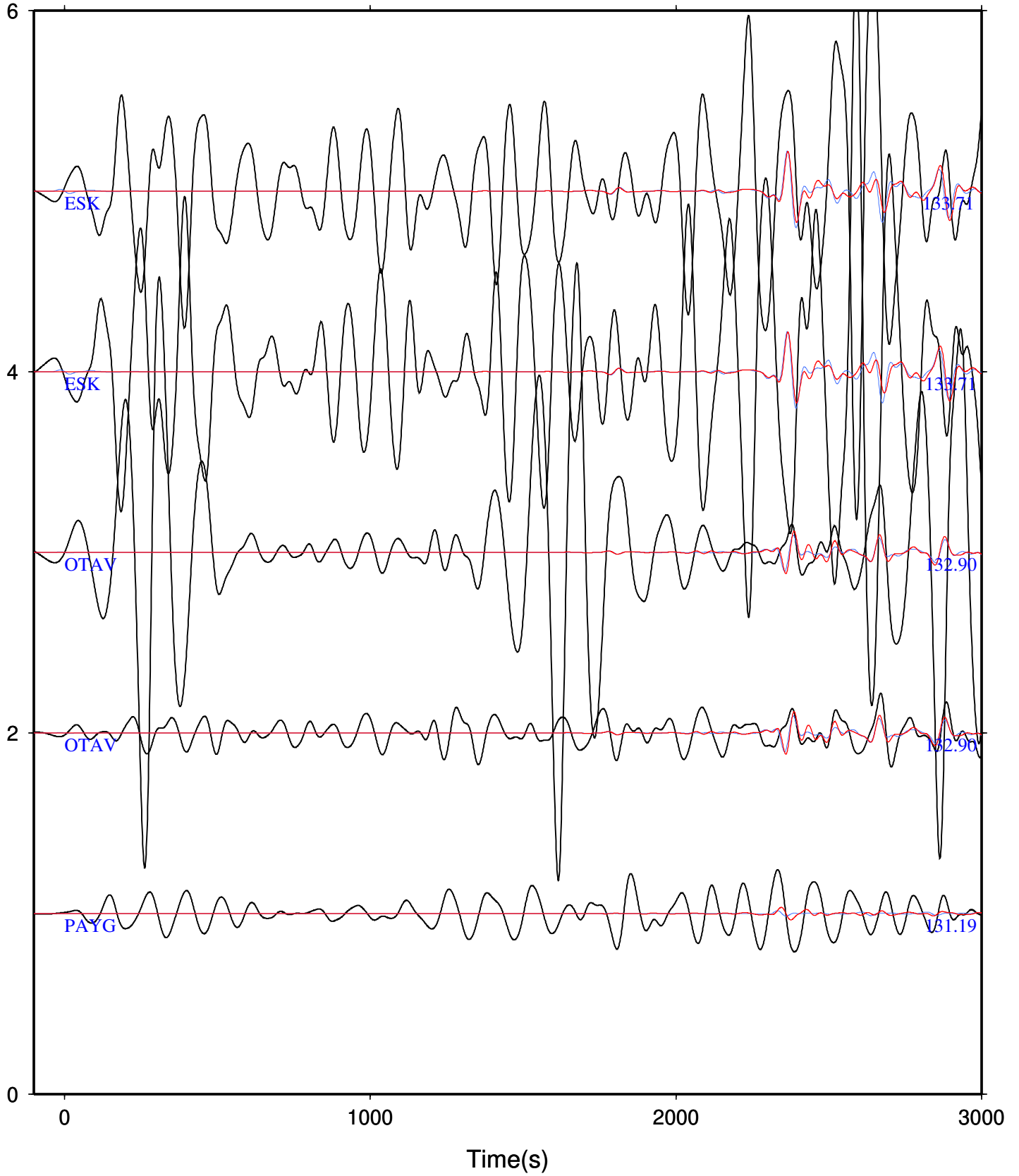
C202410100944A--LHT



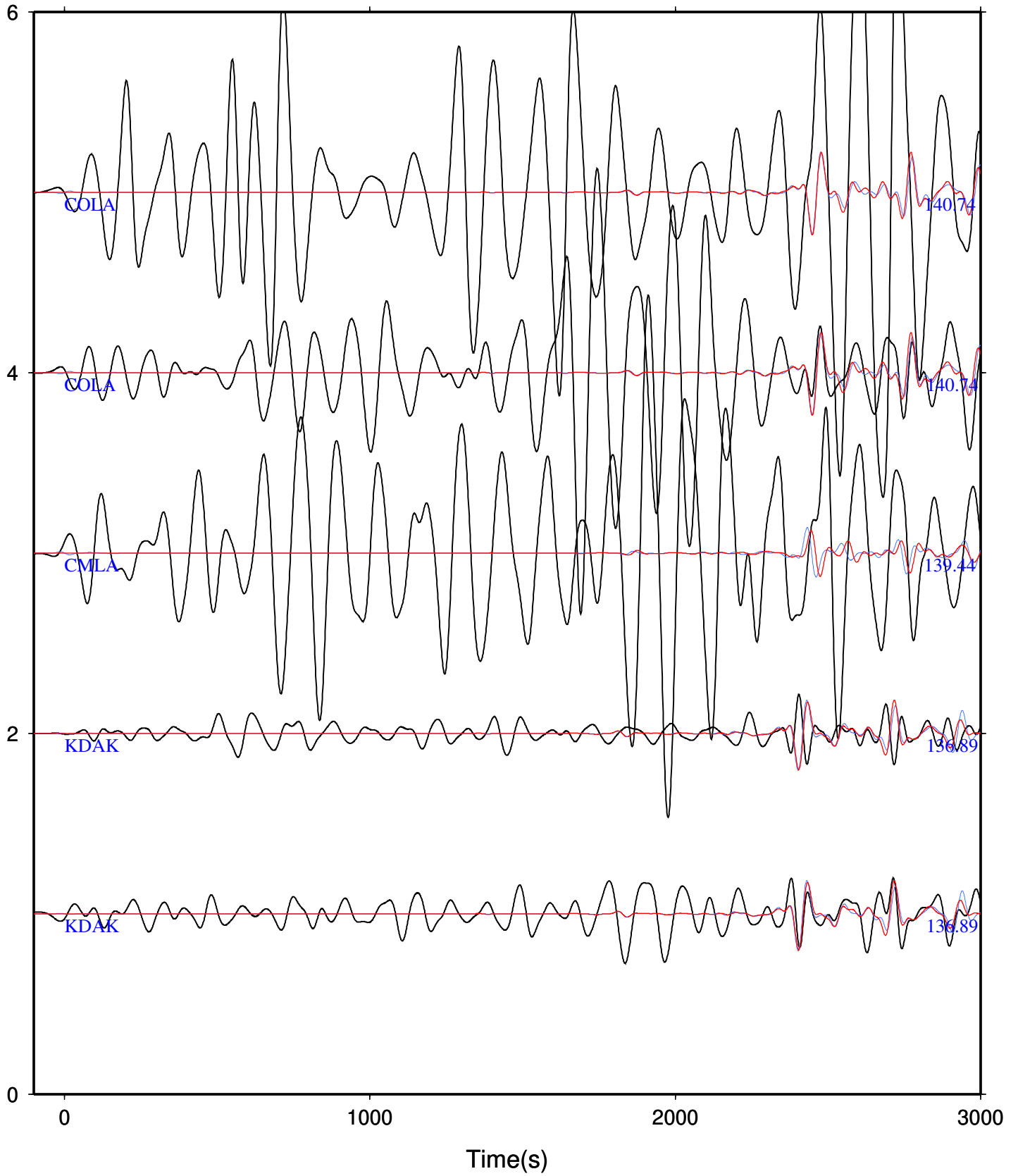
C202410100944A--LHT



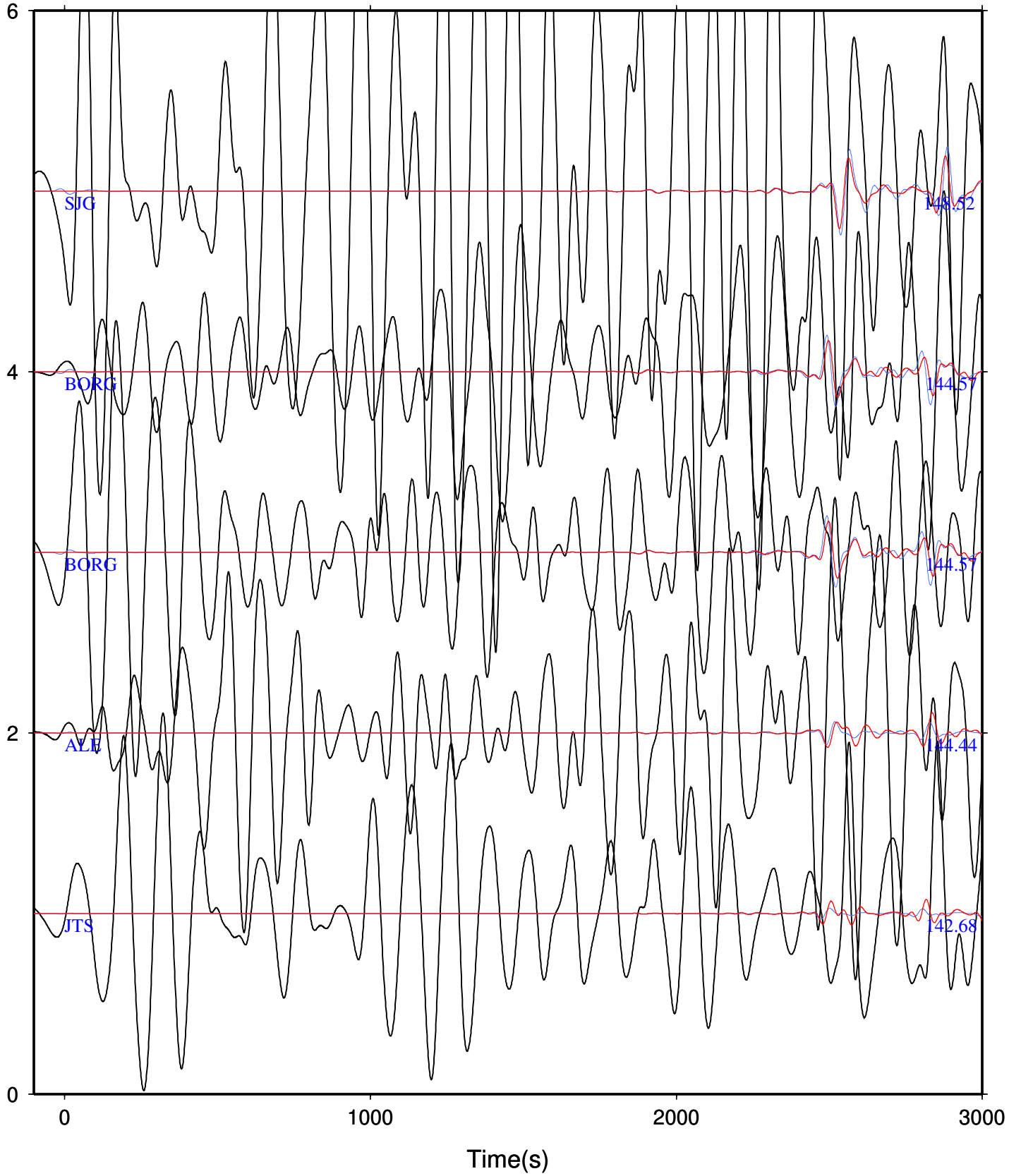
C202410100944A--LHT



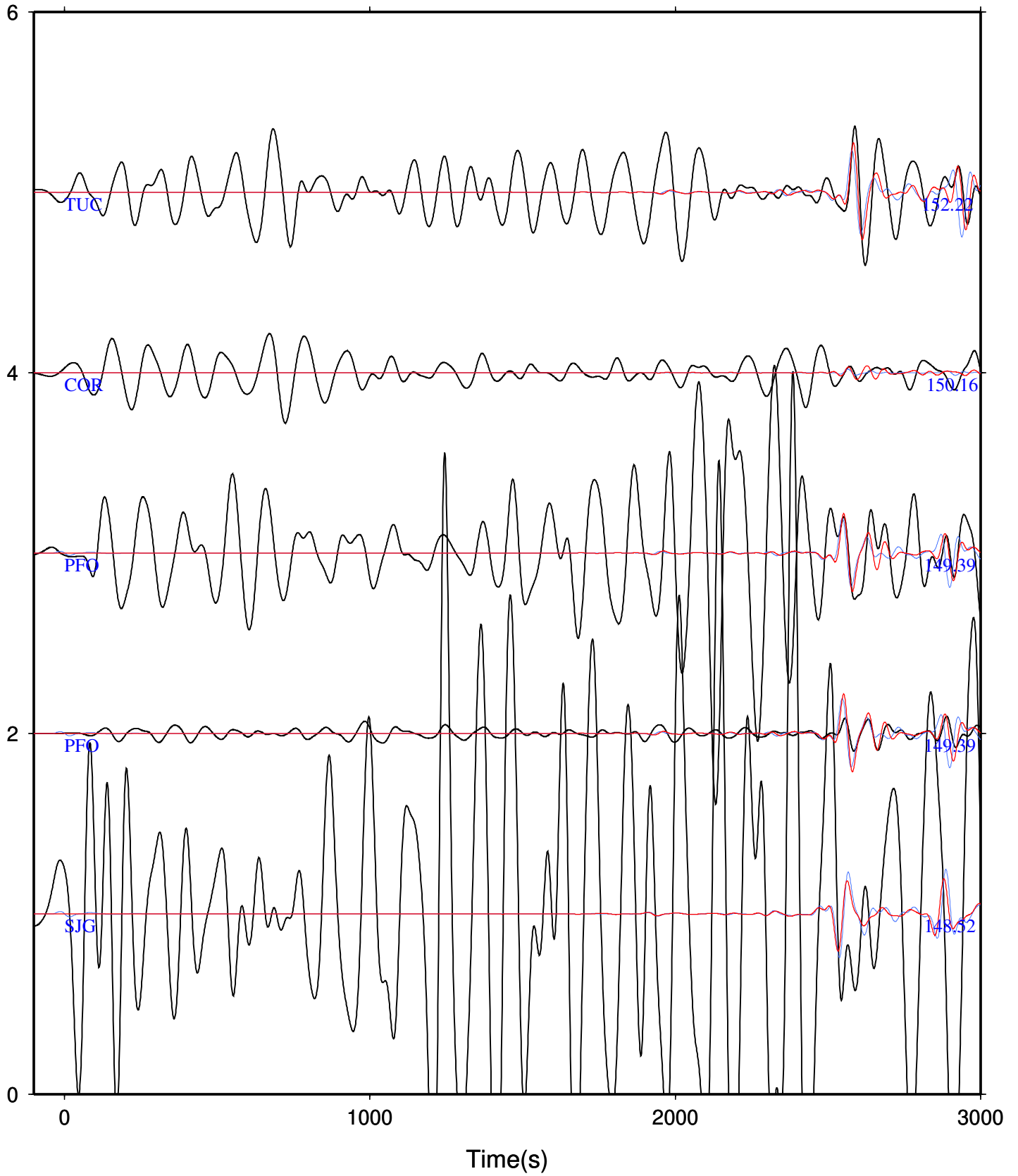
C202410100944A--LHT



C202410100944A--LHT



C202410100944A--LHT



C202410100944A--LHT

