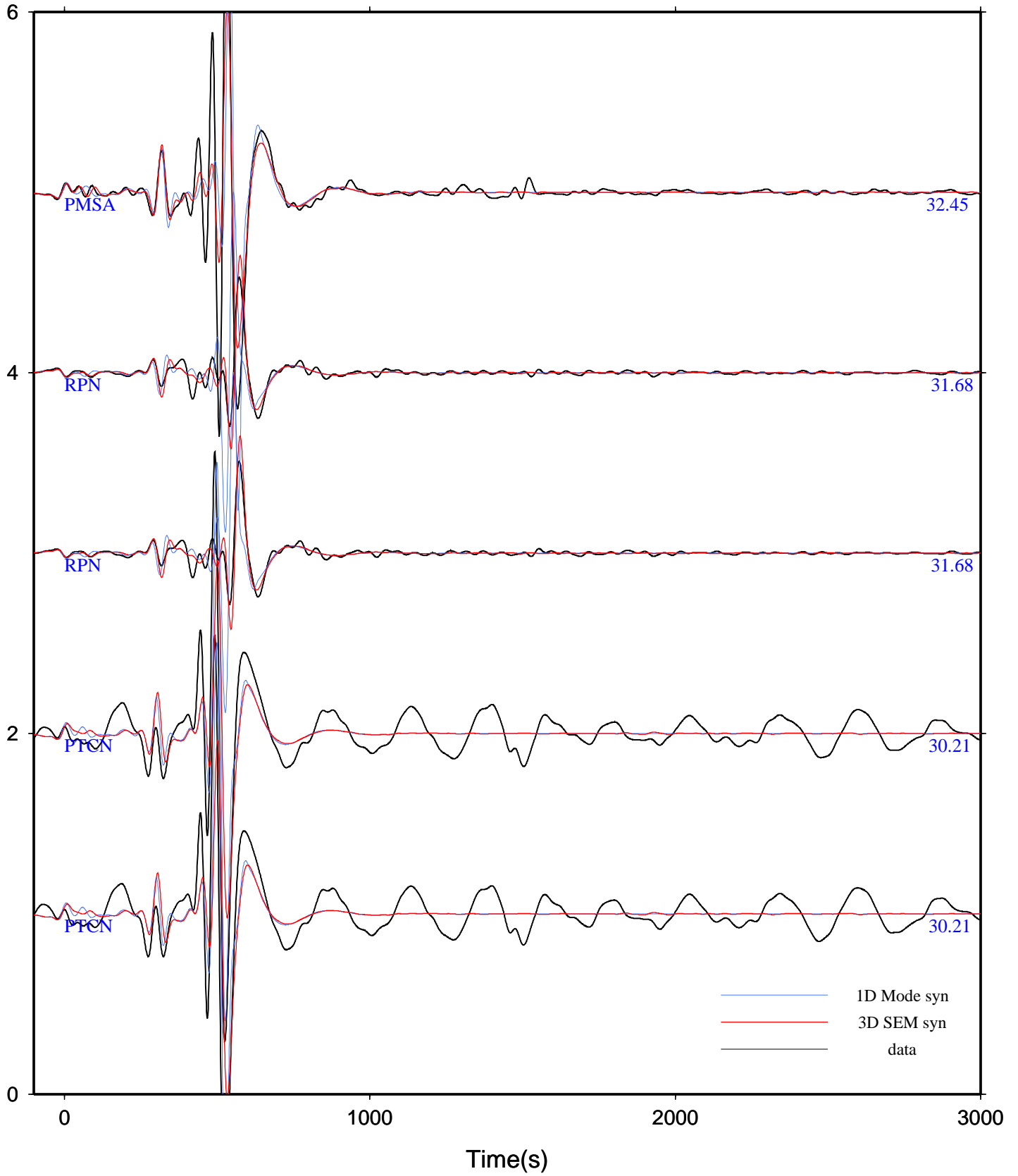
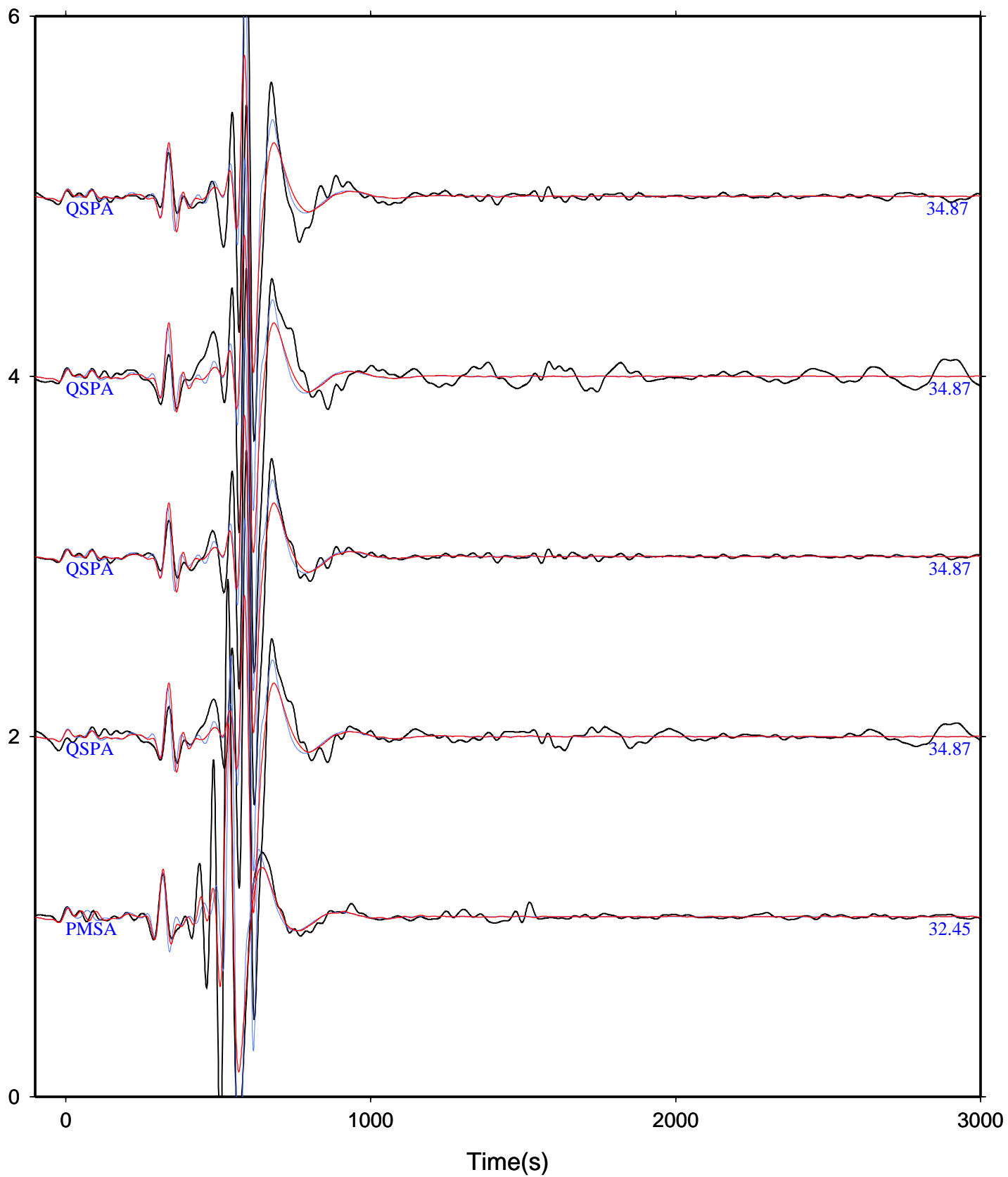


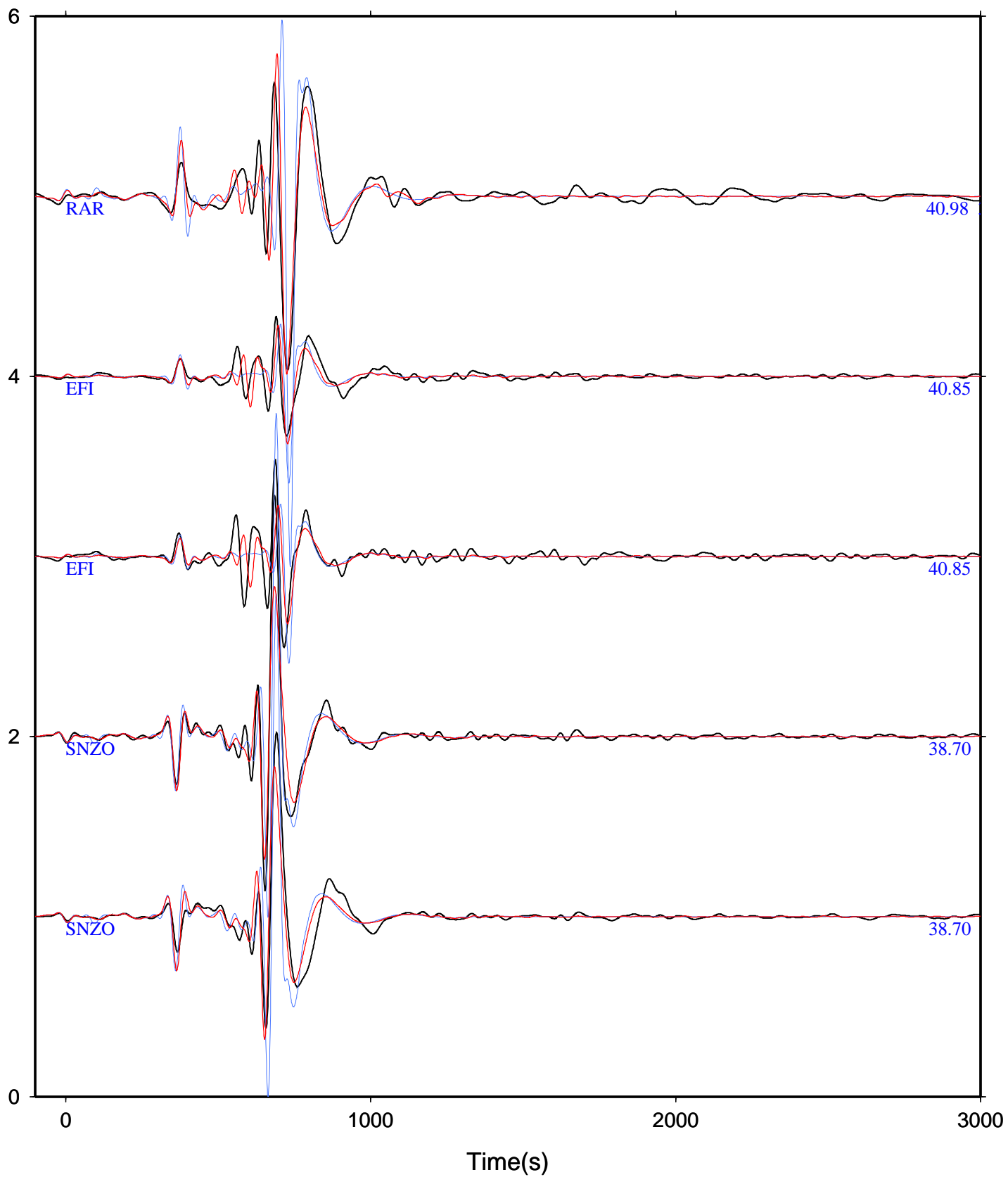
C201812121314A--LHZ



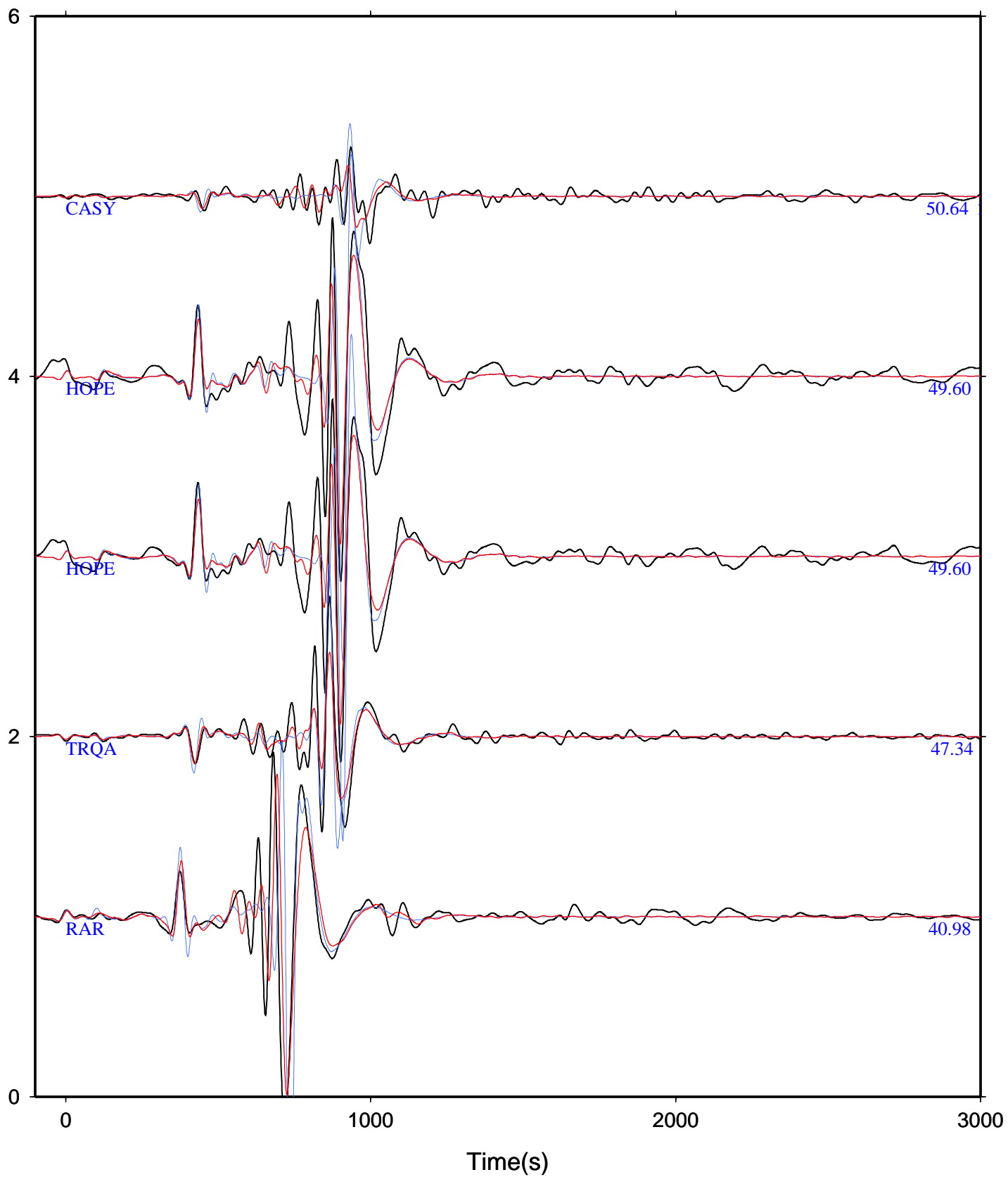
C201812121314A--LHZ



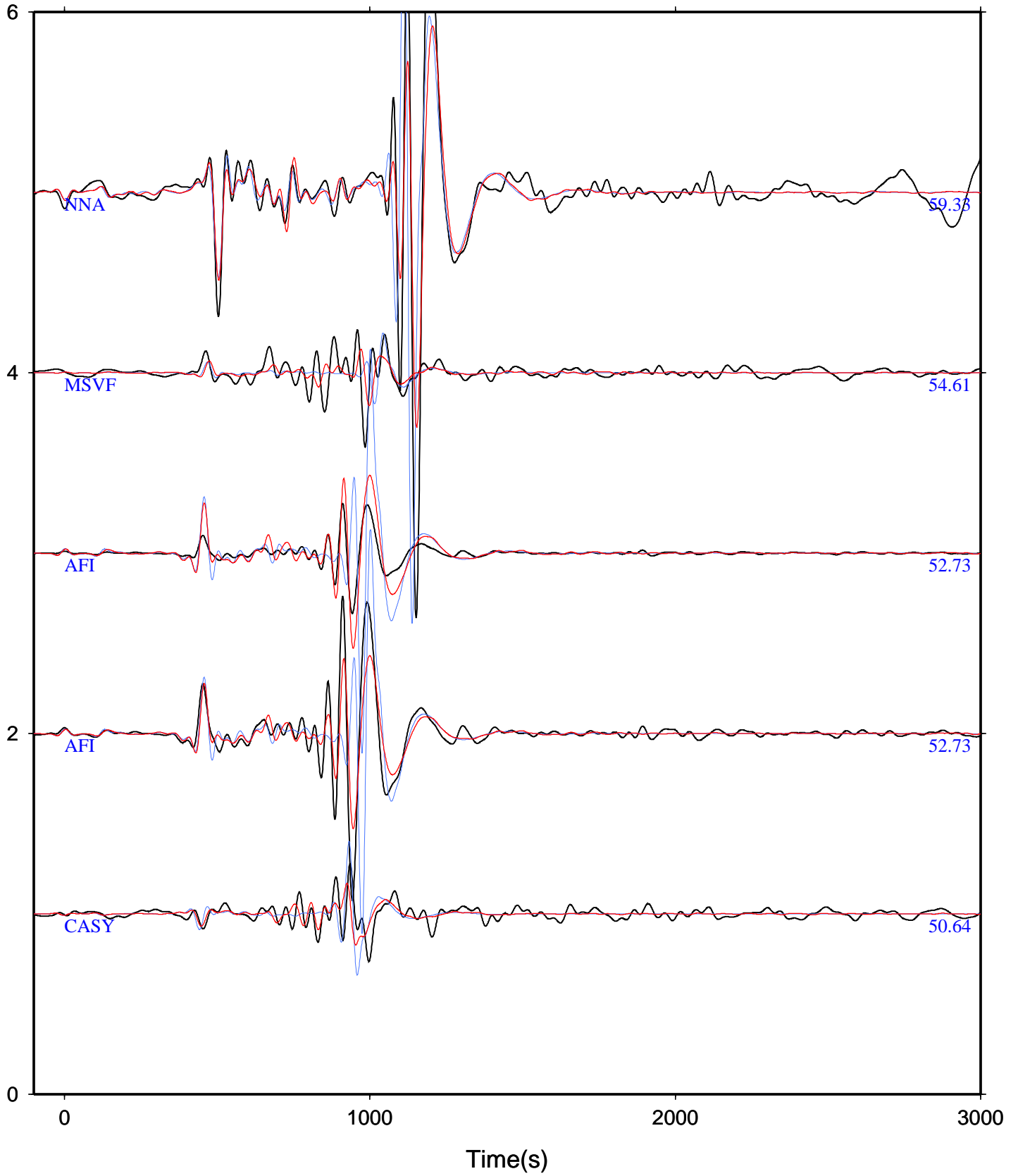
C201812121314A--LHZ



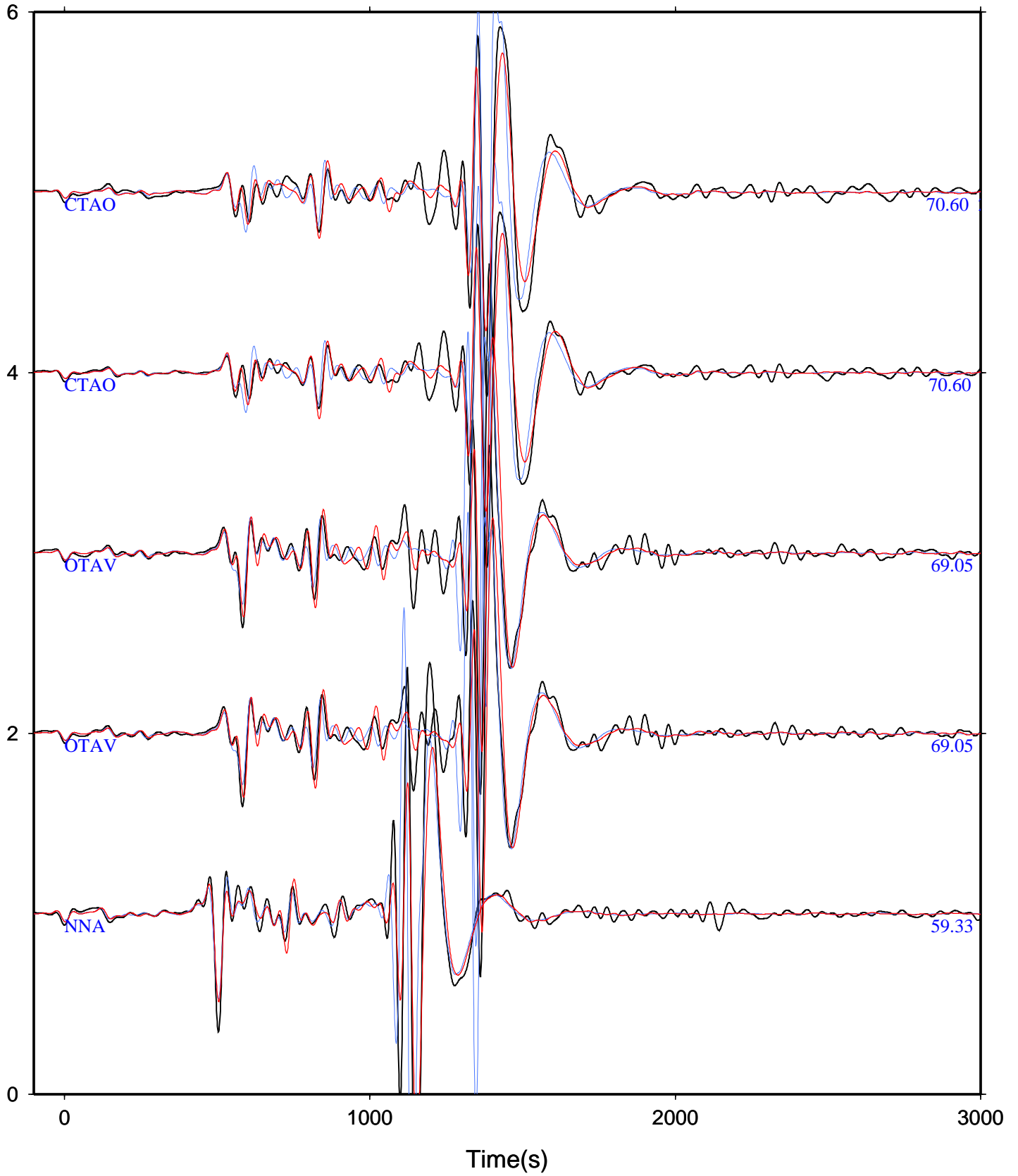
C201812121314A--LHZ



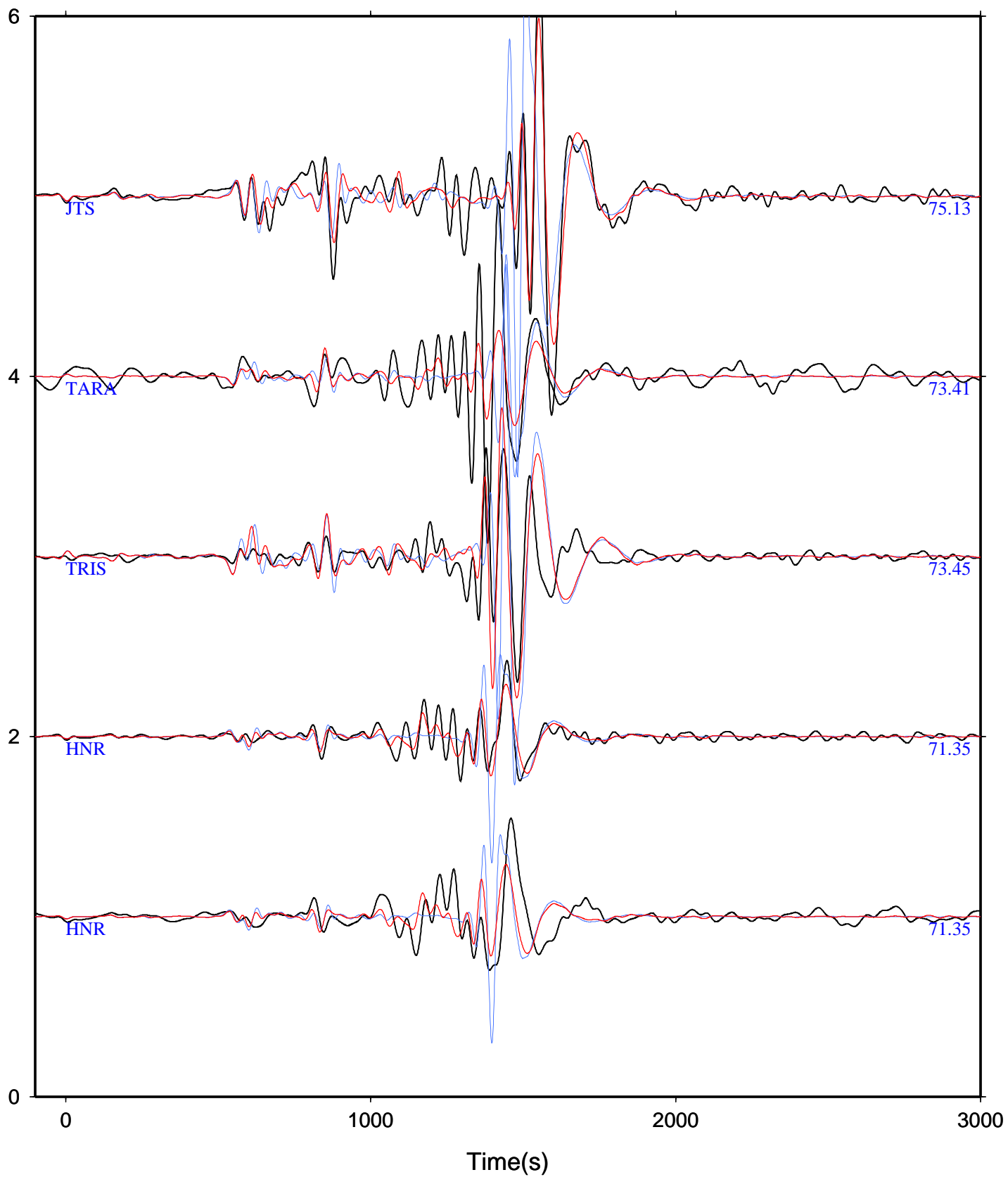
C201812121314A--LHZ



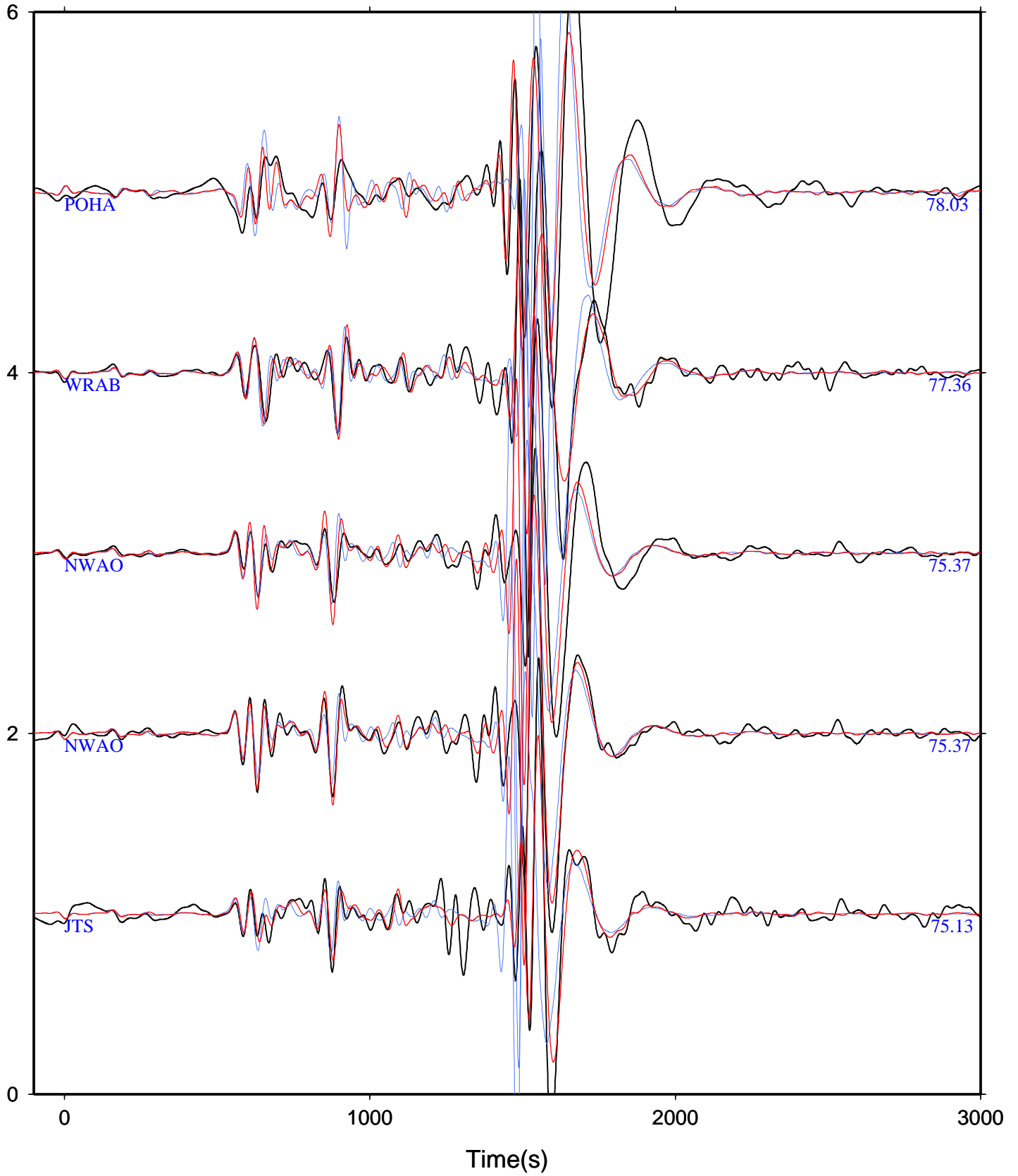
C201812121314A--LHZ



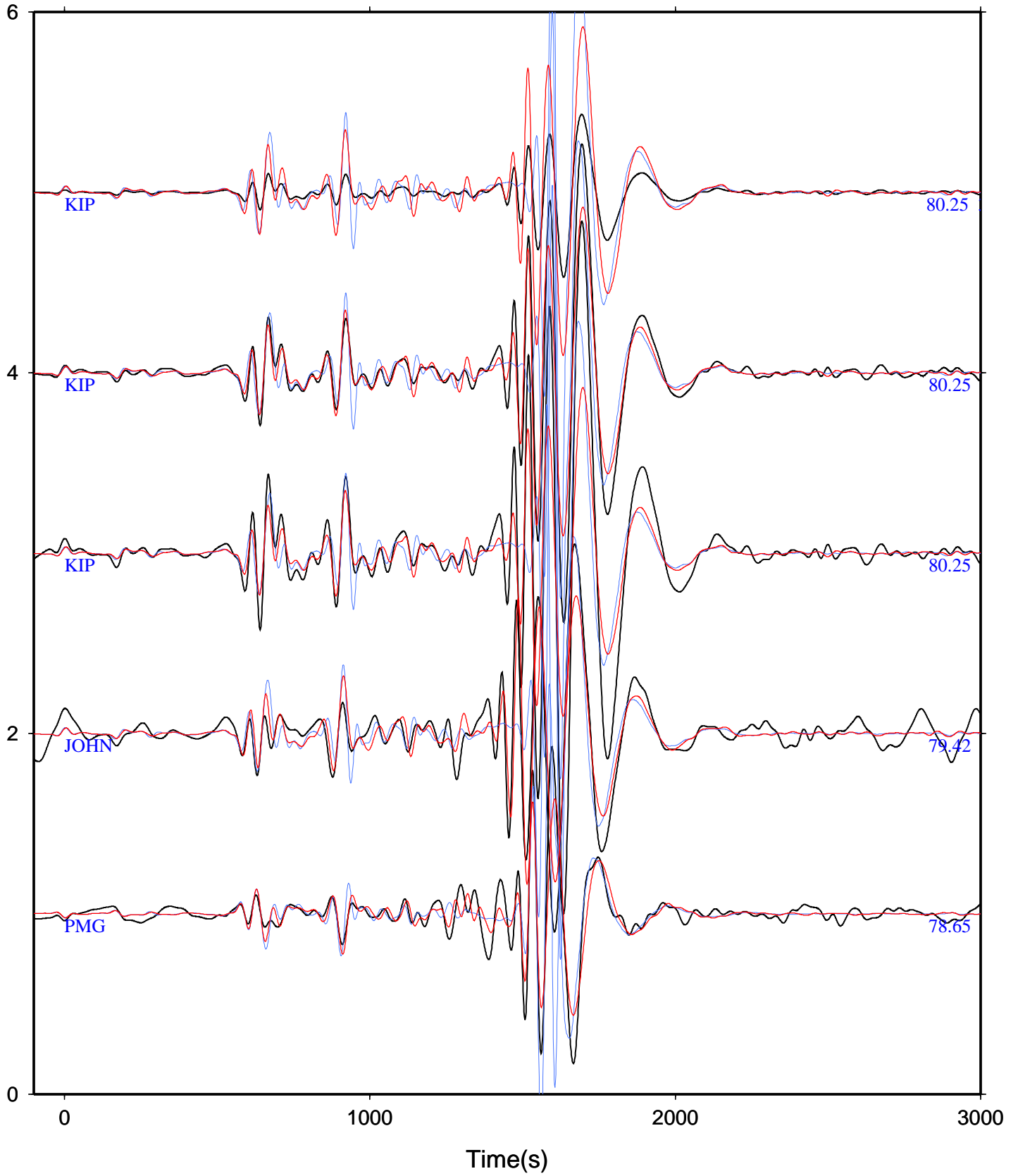
C201812121314A--LHZ



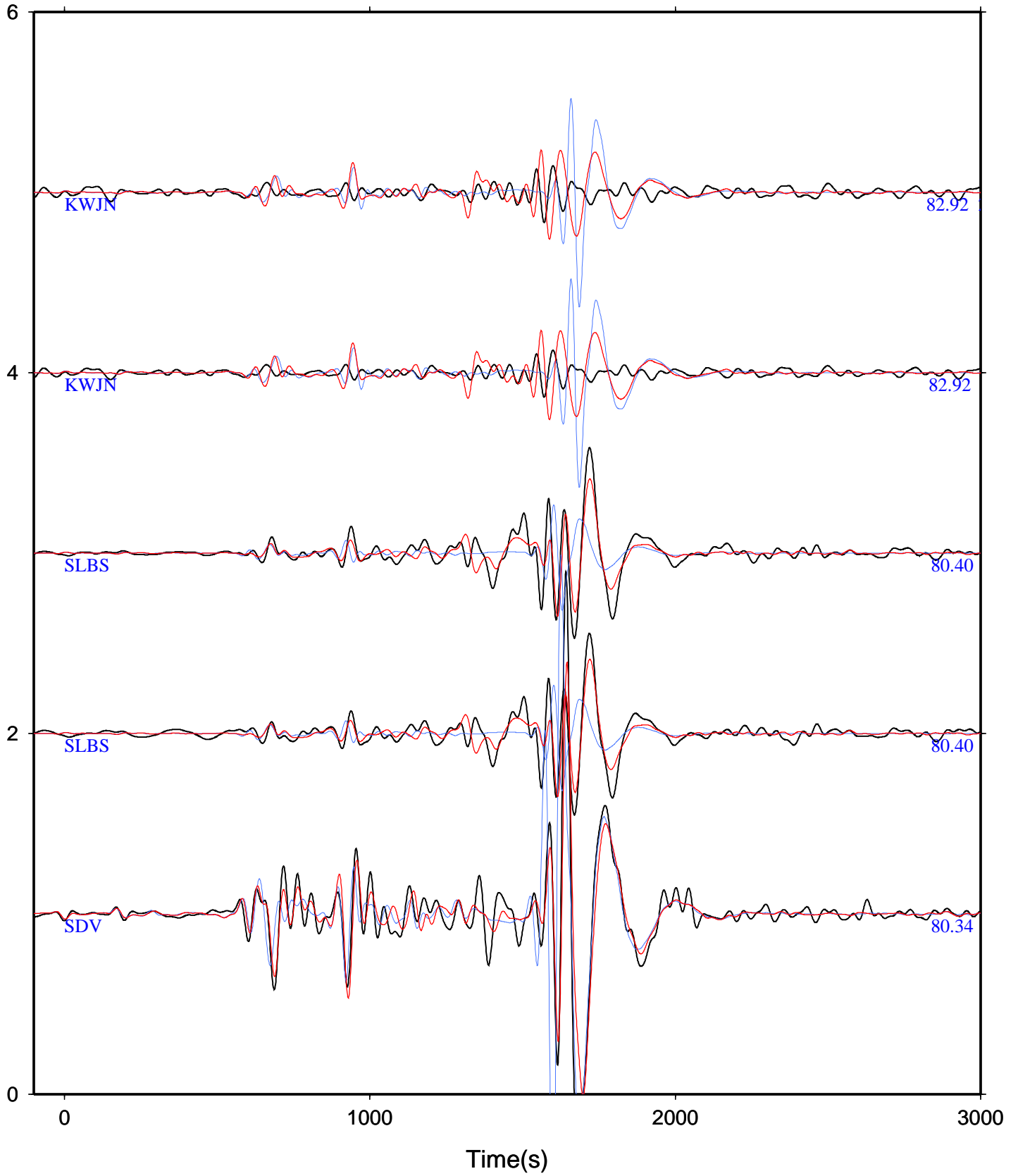
C201812121314A--LHZ



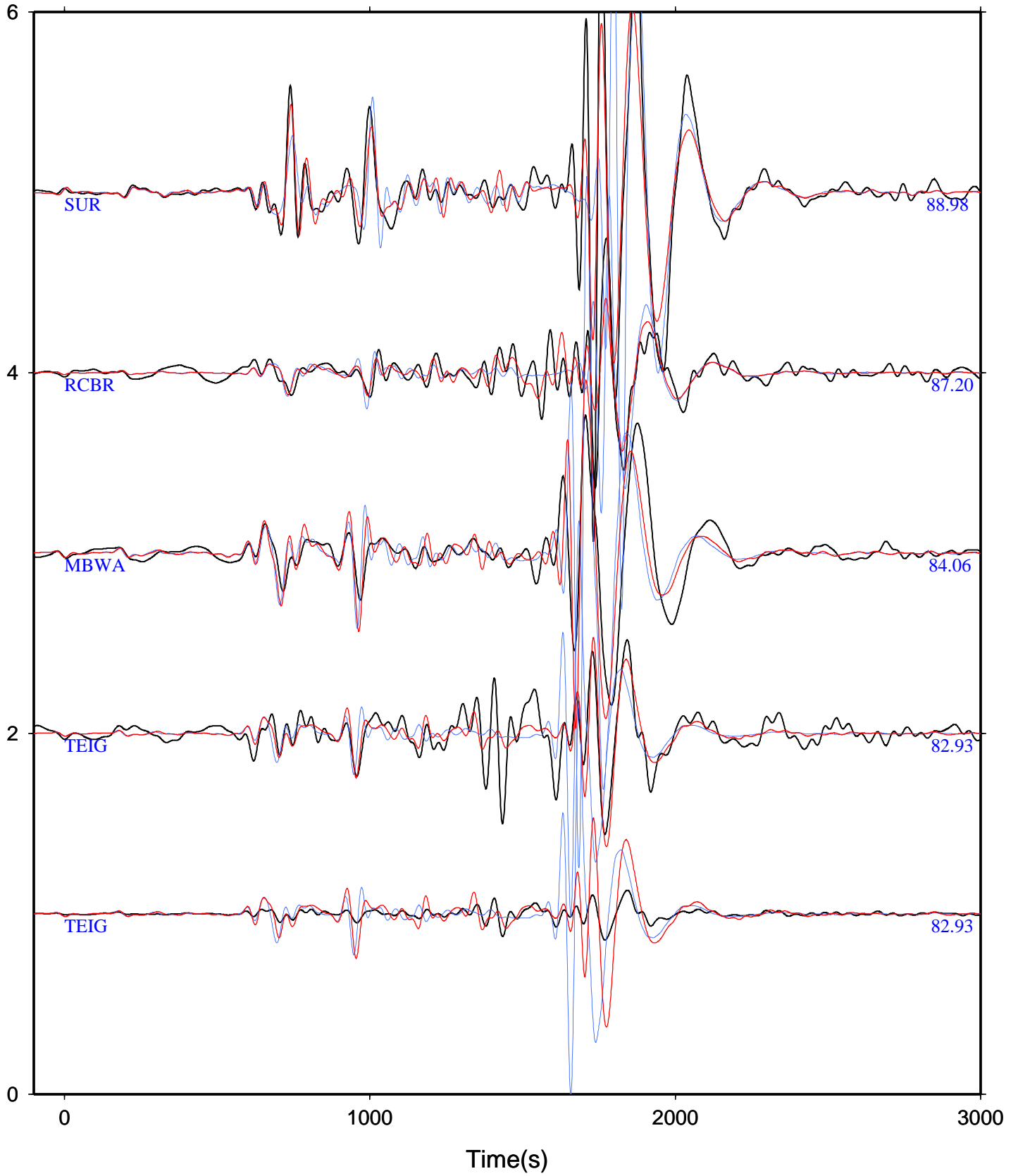
C201812121314A--LHZ



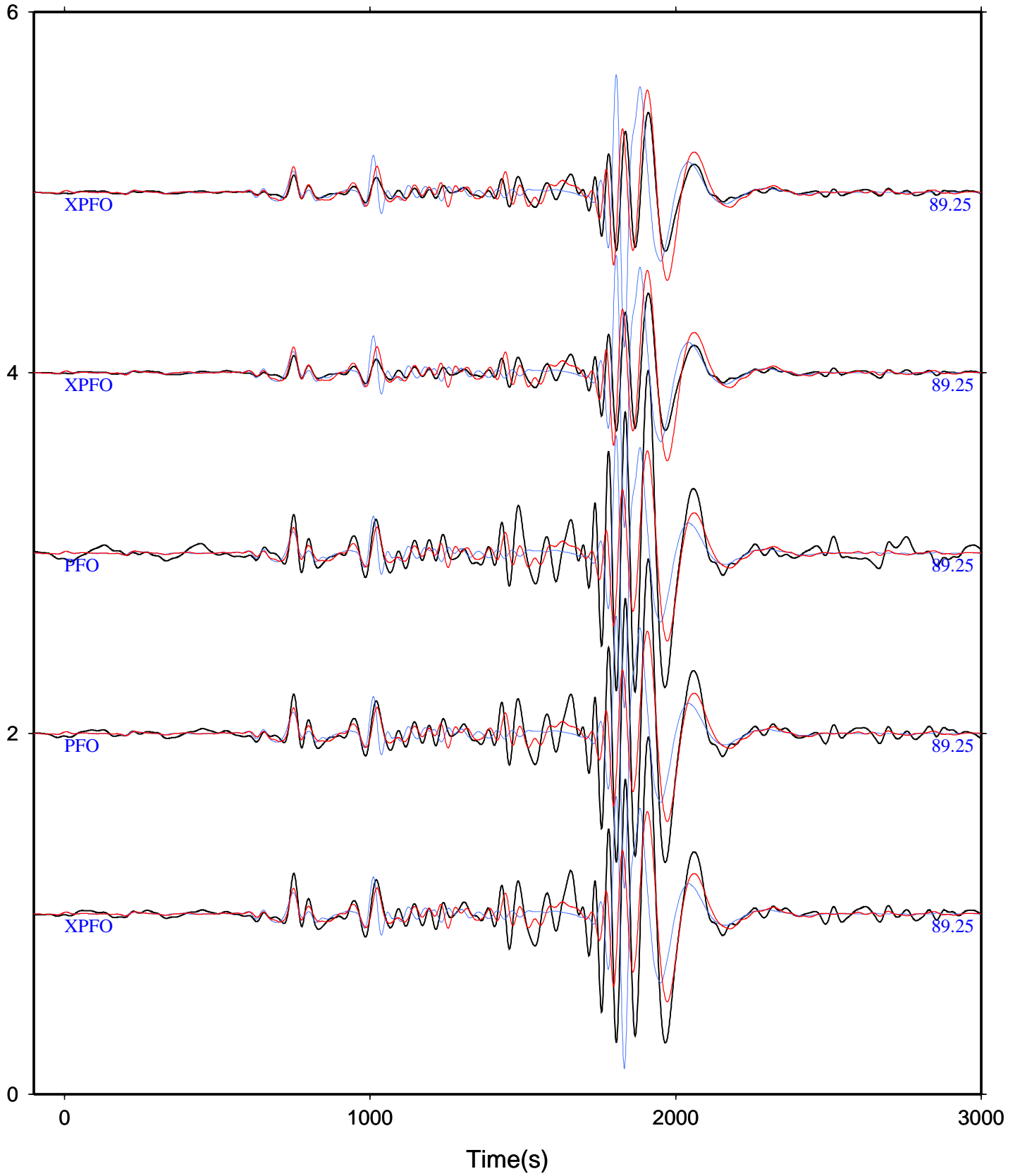
C201812121314A--LHZ



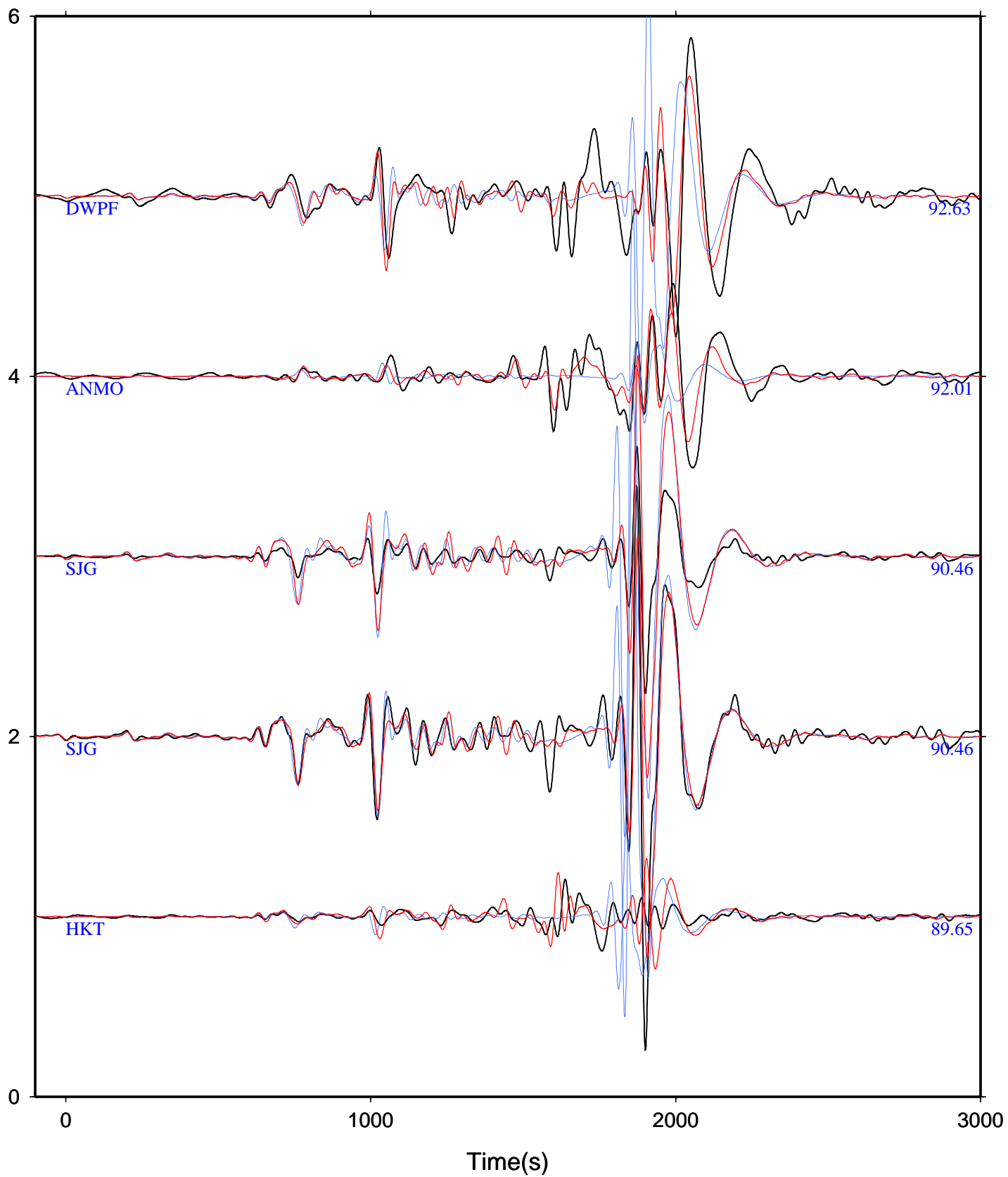
C201812121314A--LHZ



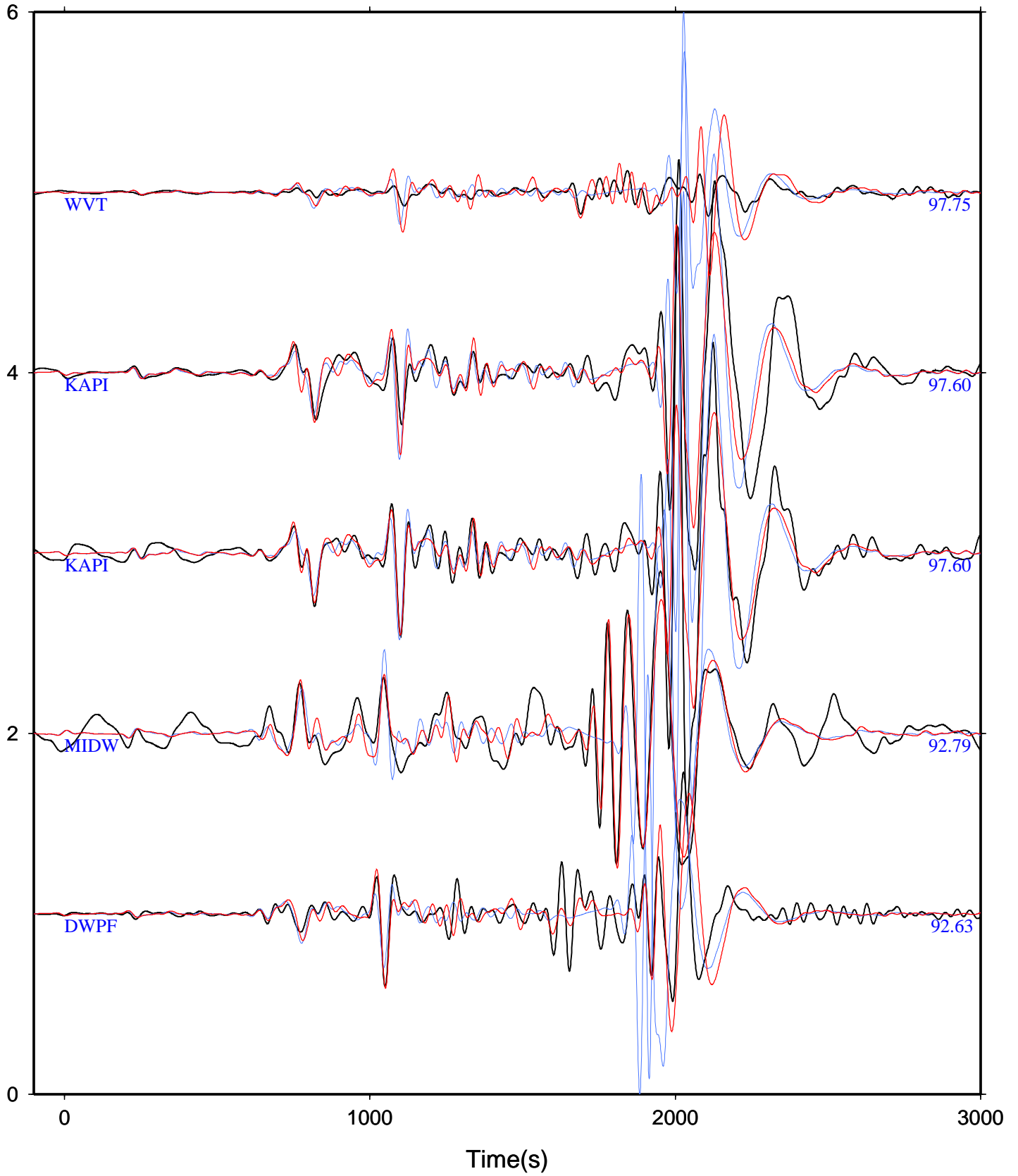
C201812121314A--LHZ



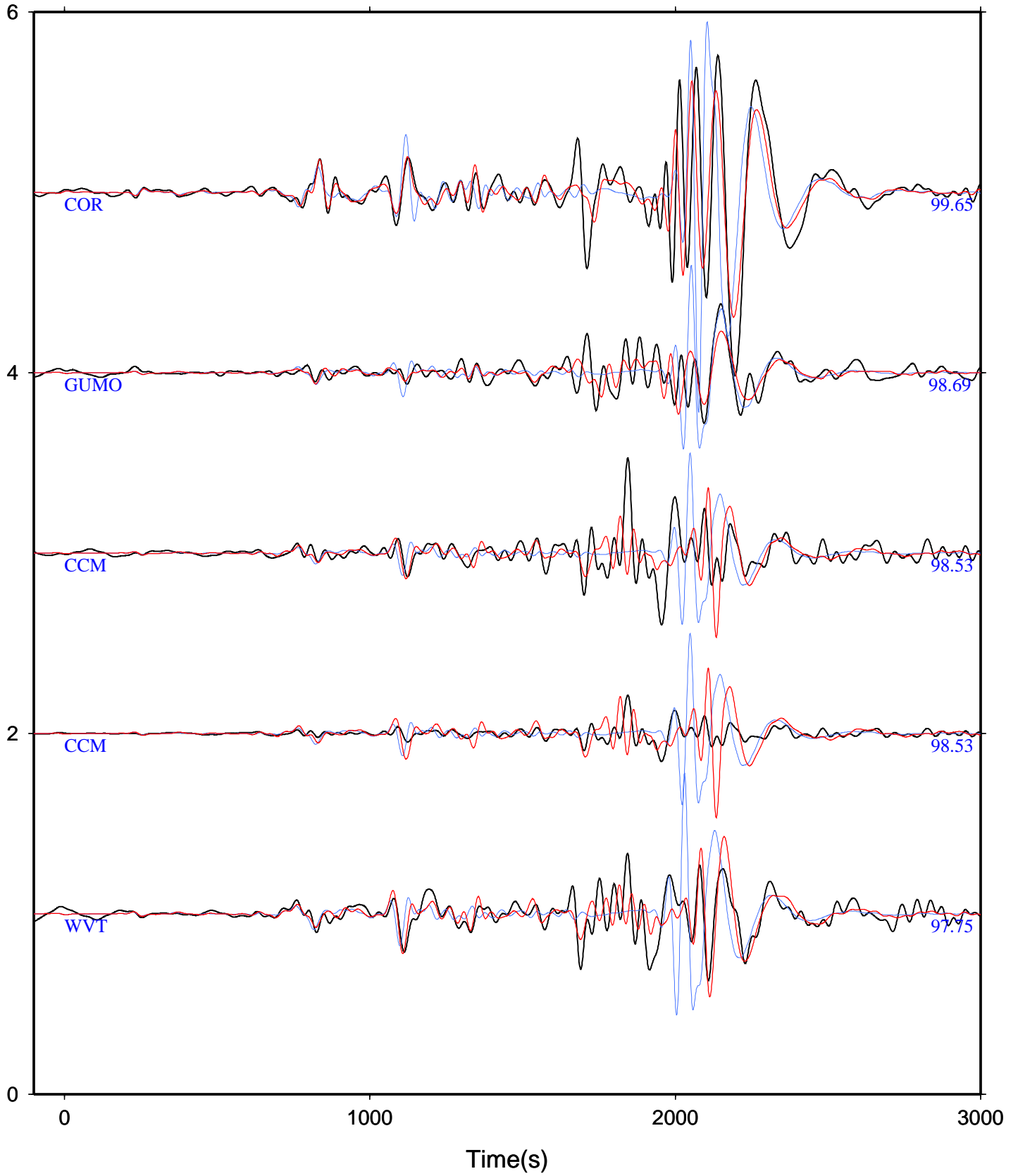
C201812121314A--LHZ



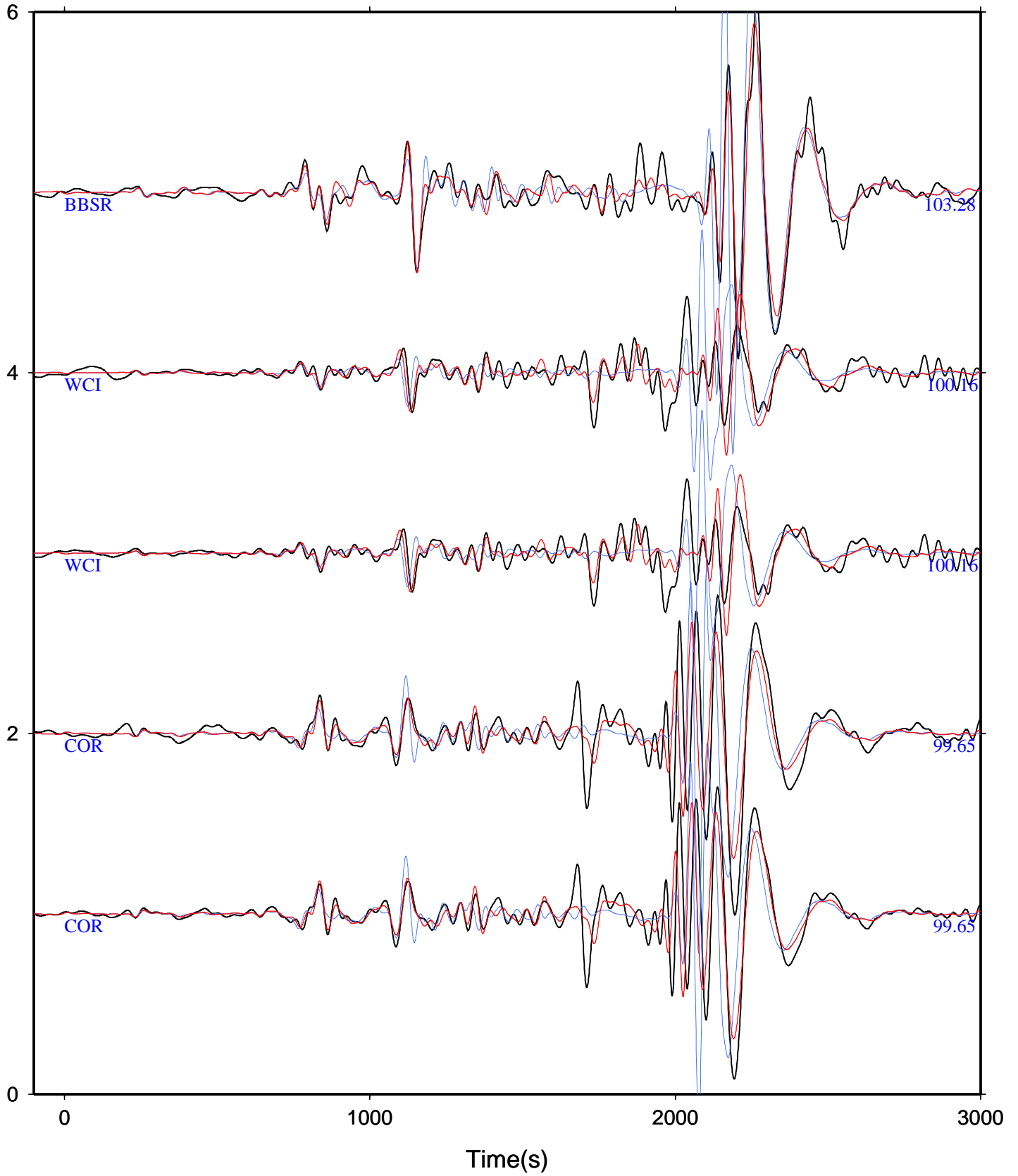
C201812121314A--LHZ



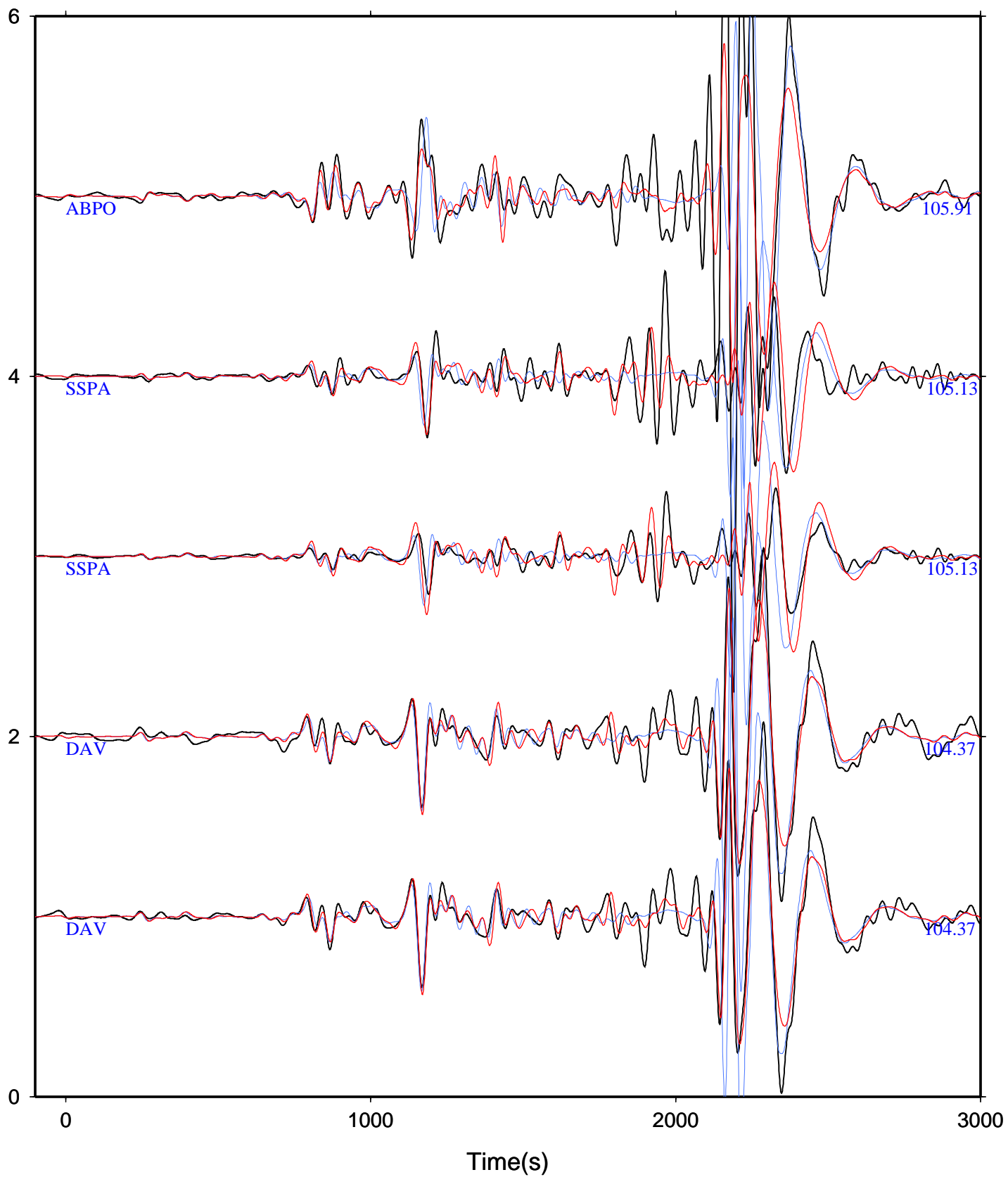
C201812121314A--LHZ



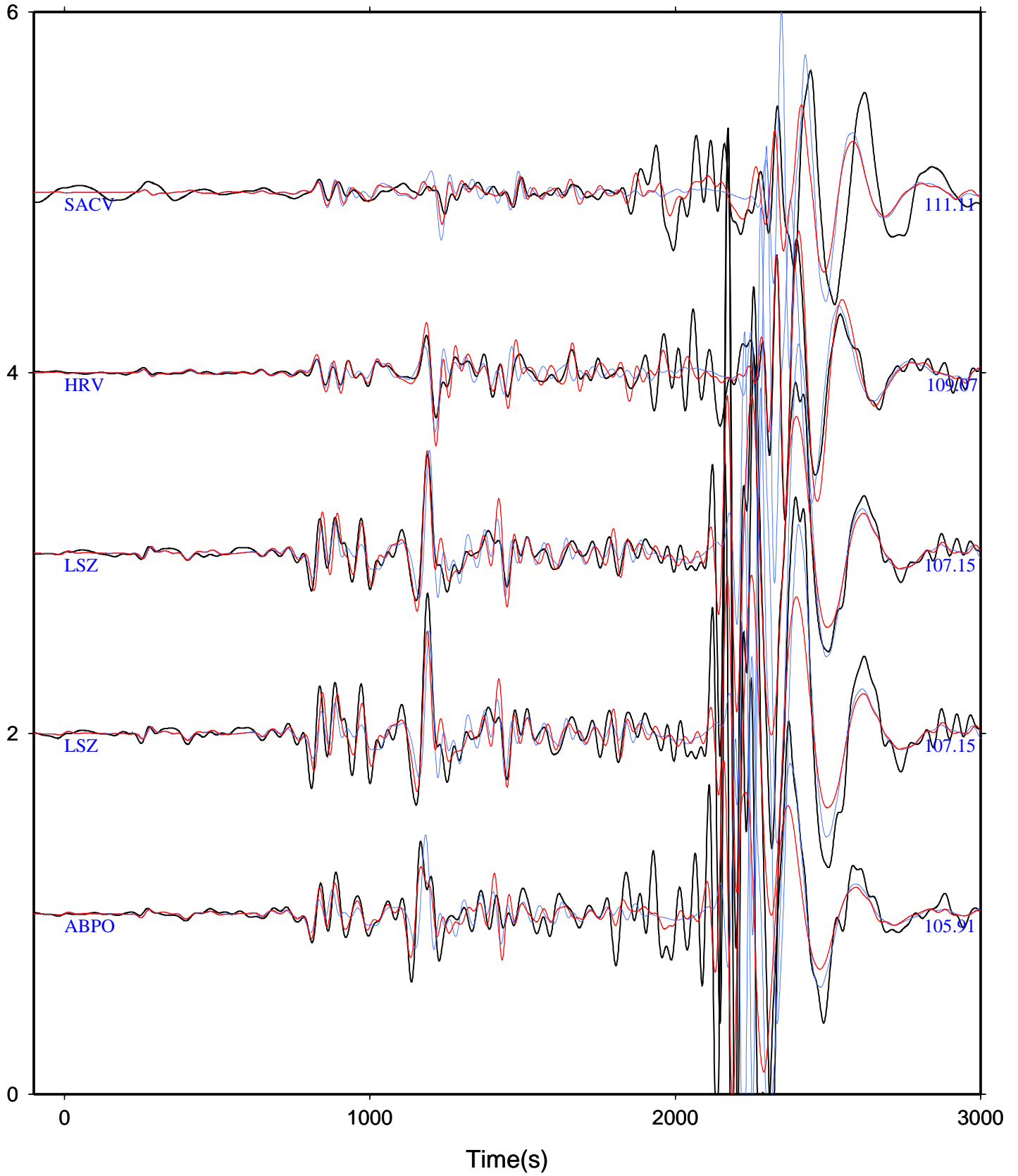
C201812121314A--LHZ



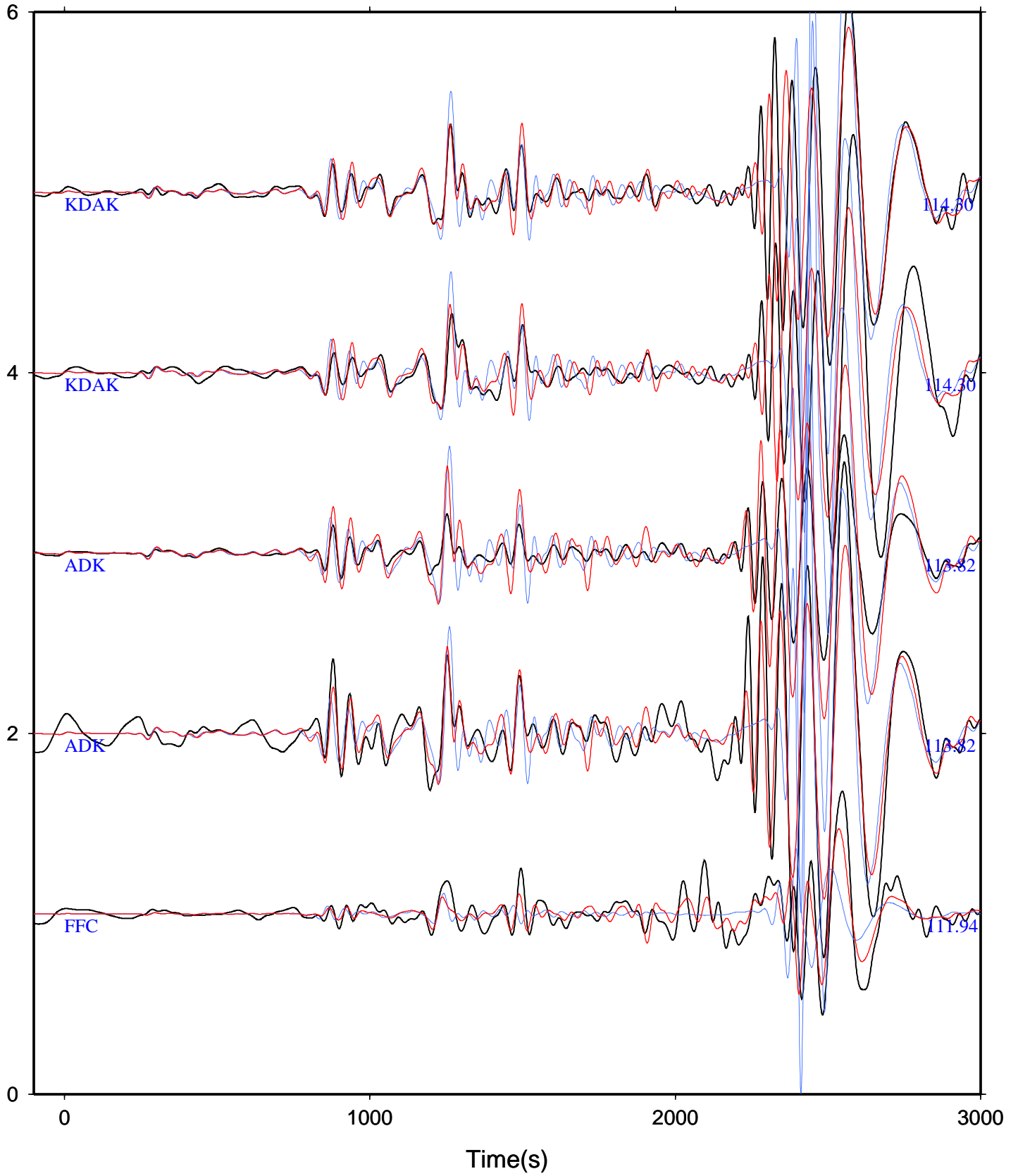
C201812121314A--LHZ



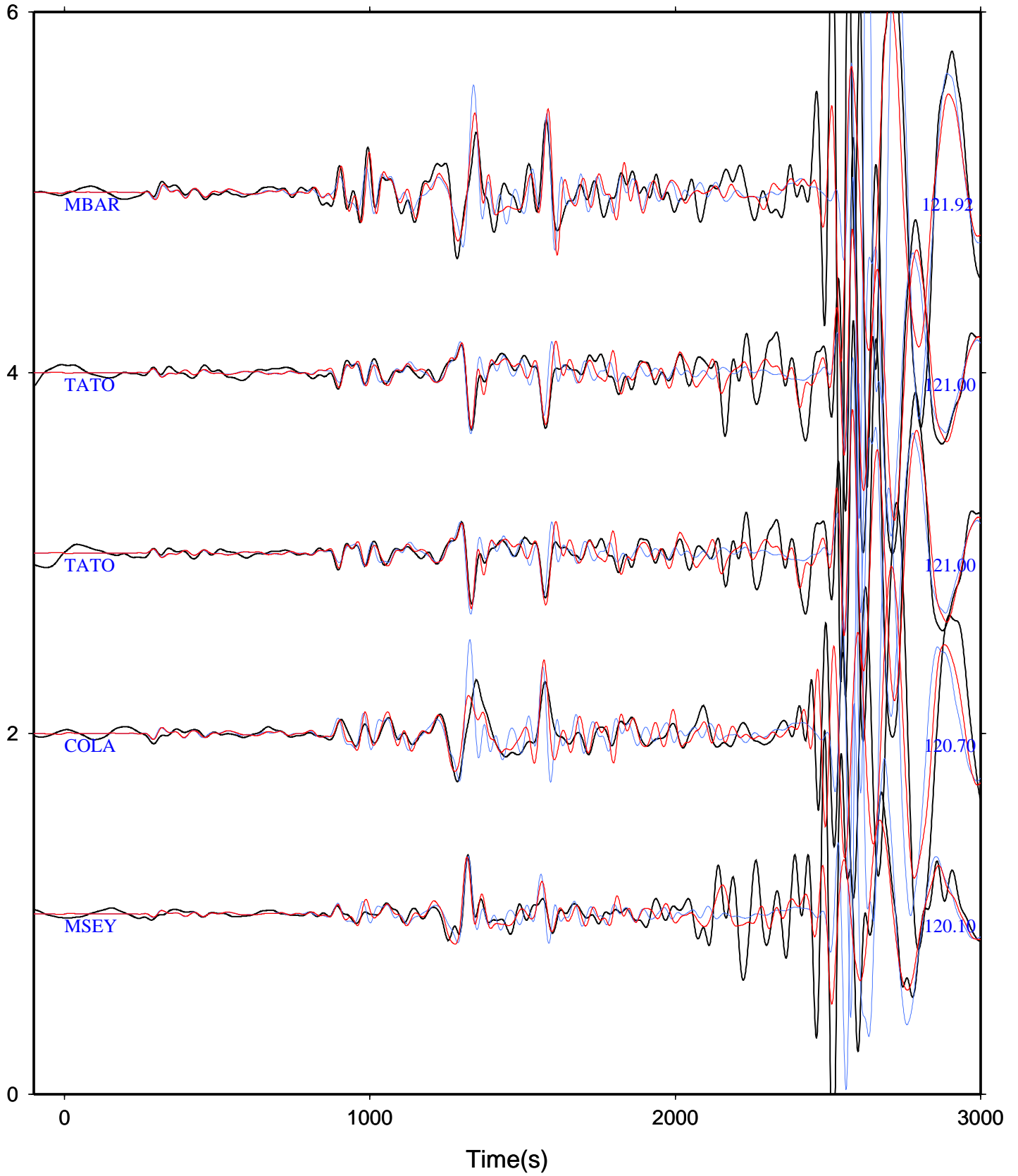
C201812121314A--LHZ



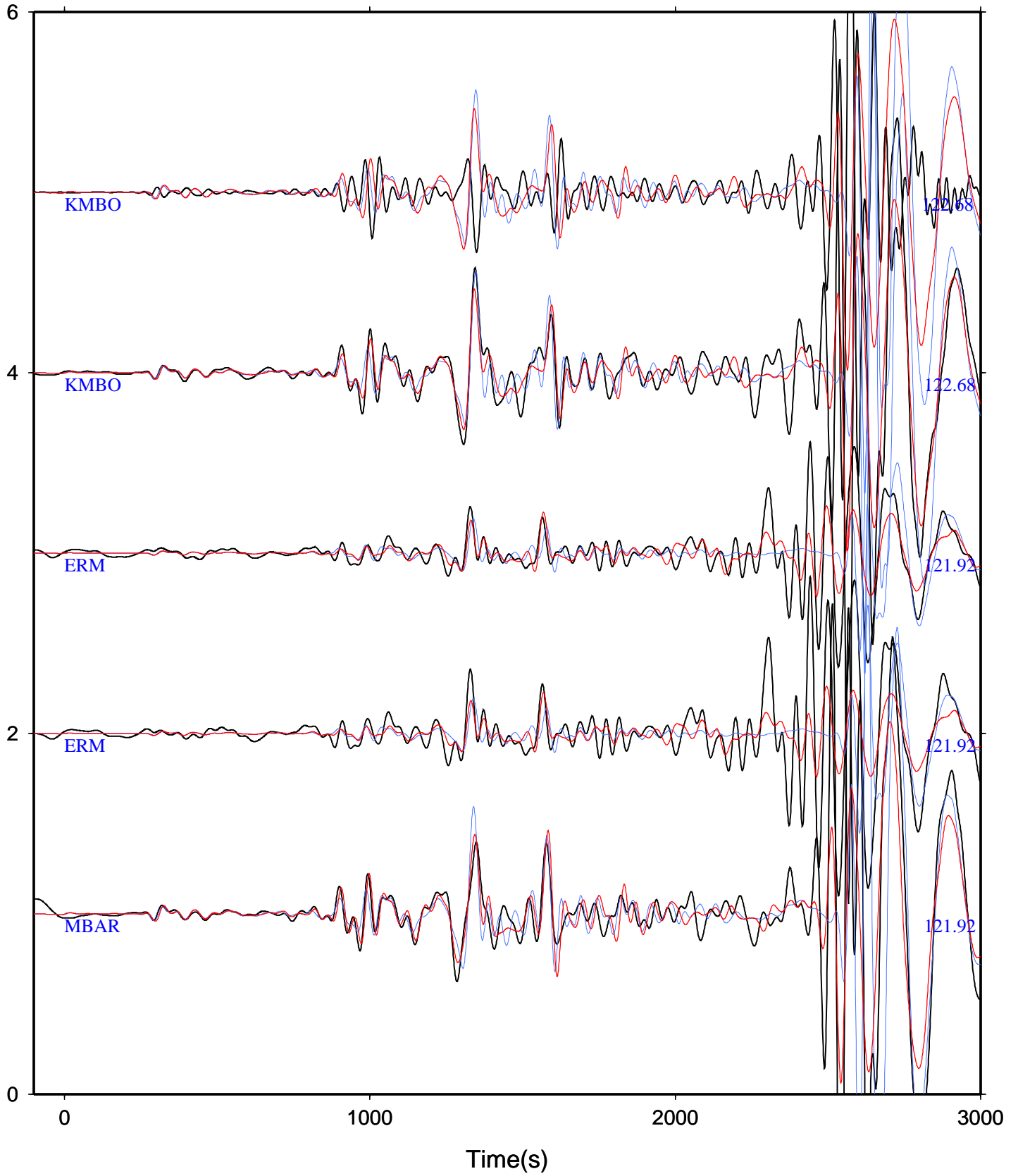
C201812121314A--LHZ



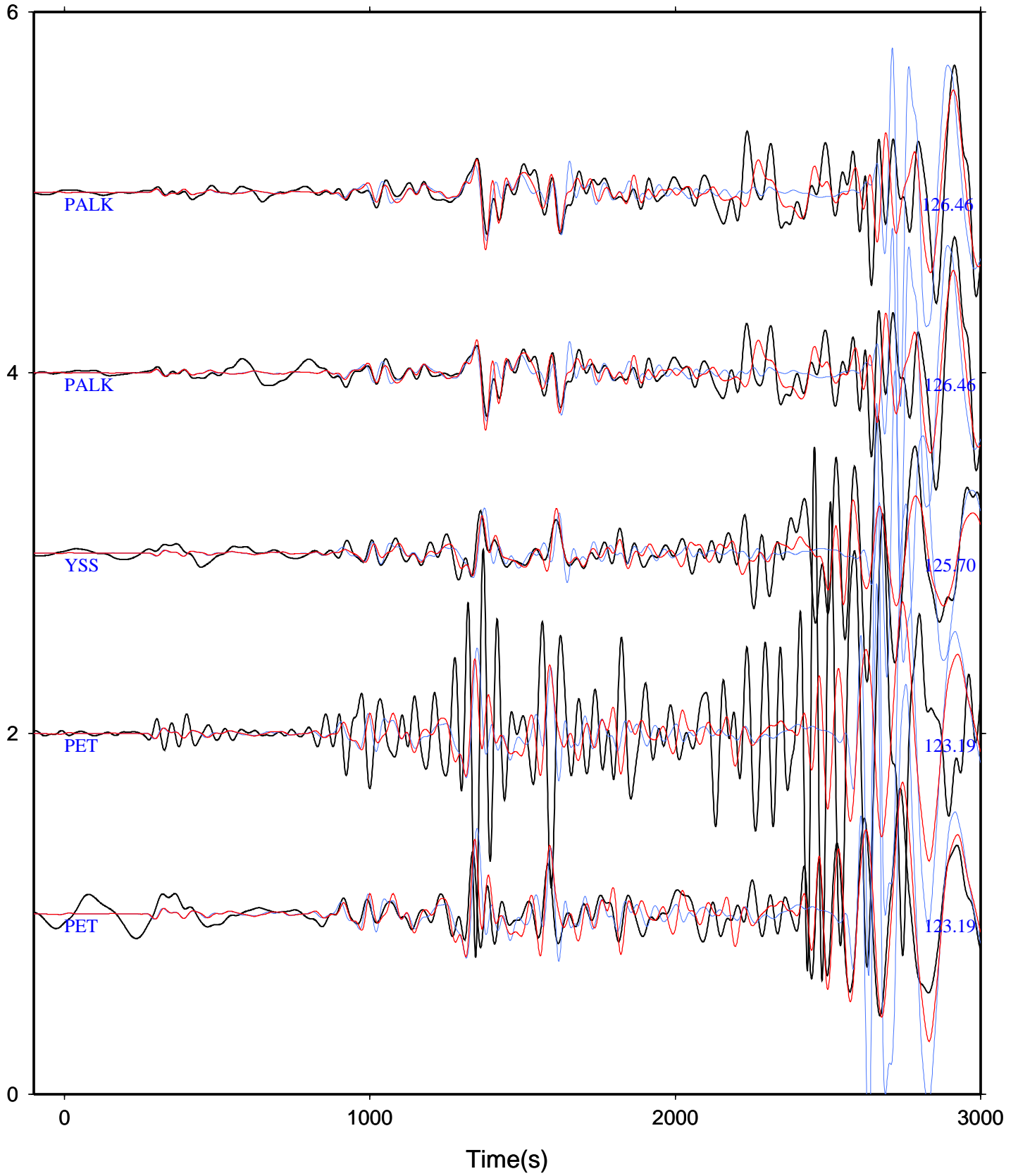
C201812121314A--LHZ



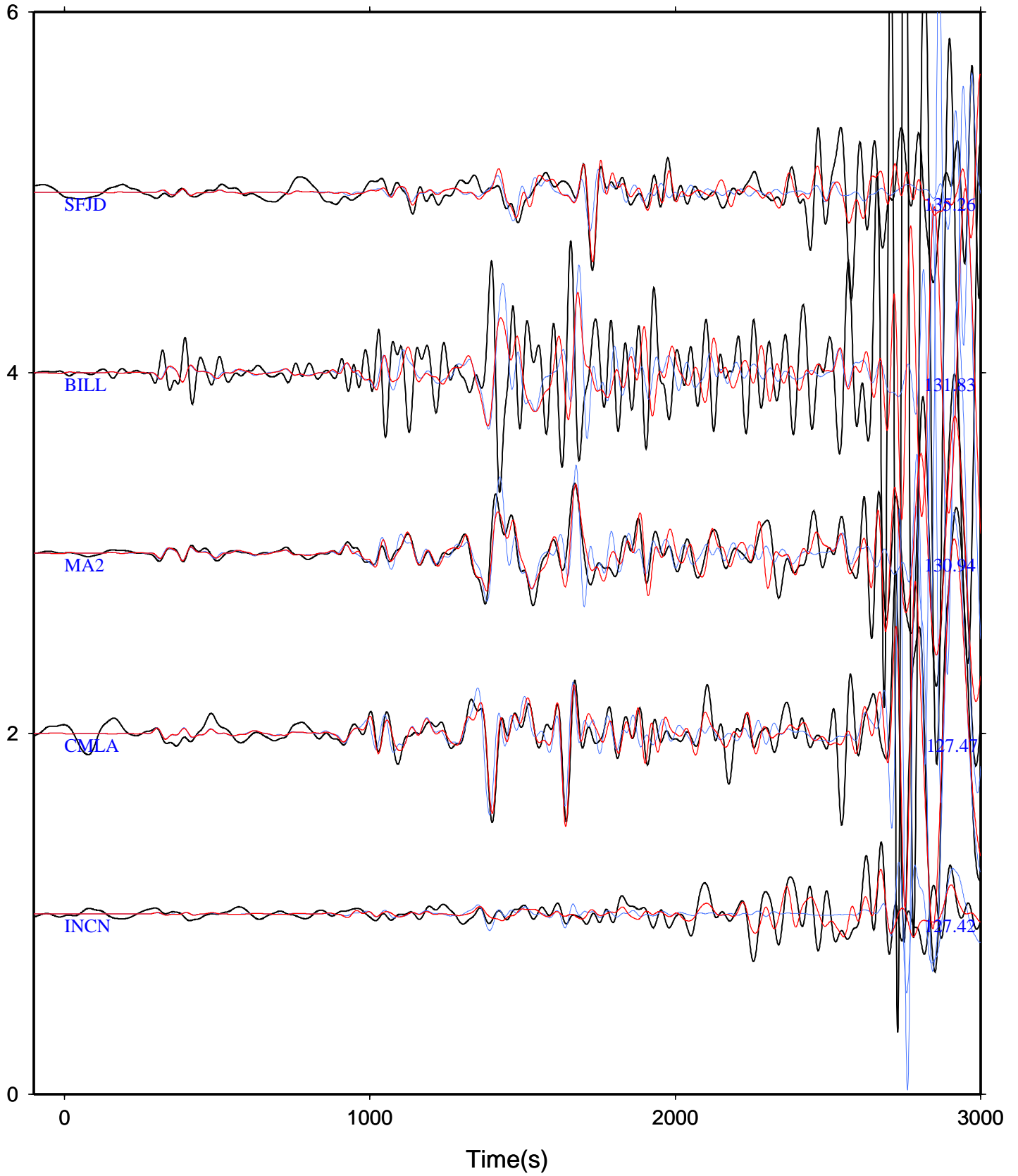
C201812121314A--LHZ



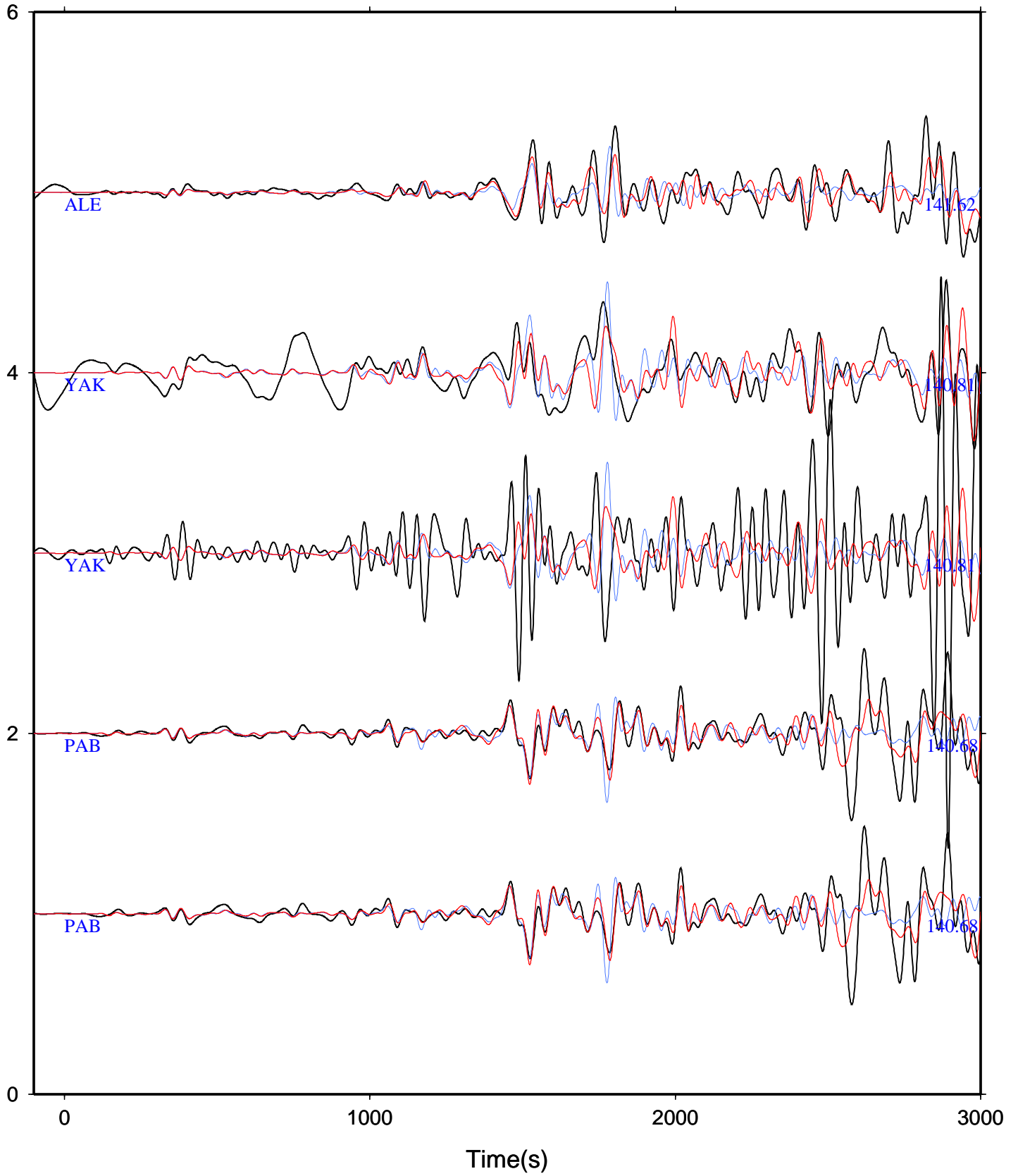
C201812121314A--LHZ



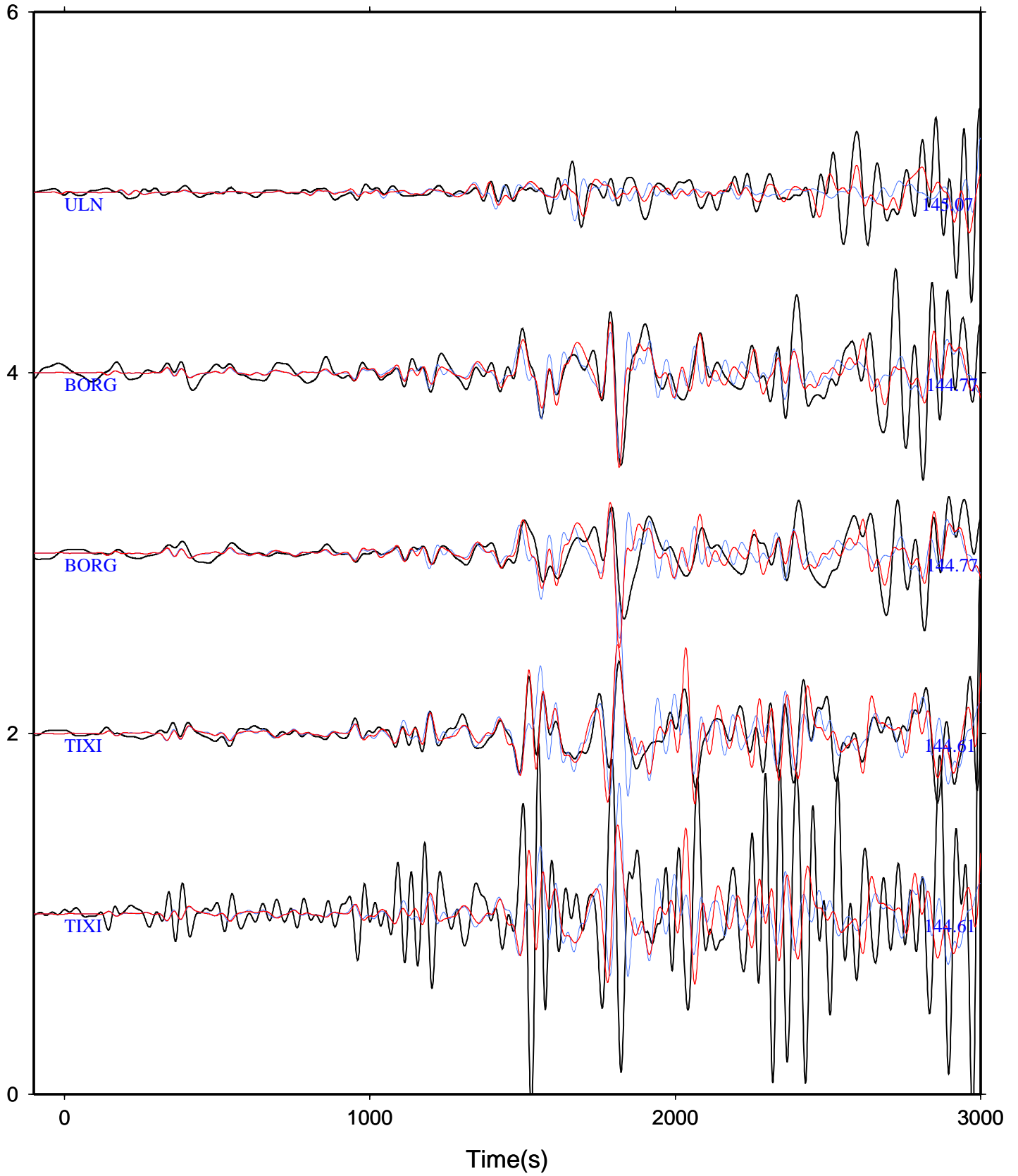
C201812121314A--LHZ



C201812121314A--LHZ



C201812121314A--LHZ



C201812121314A--LHZ

