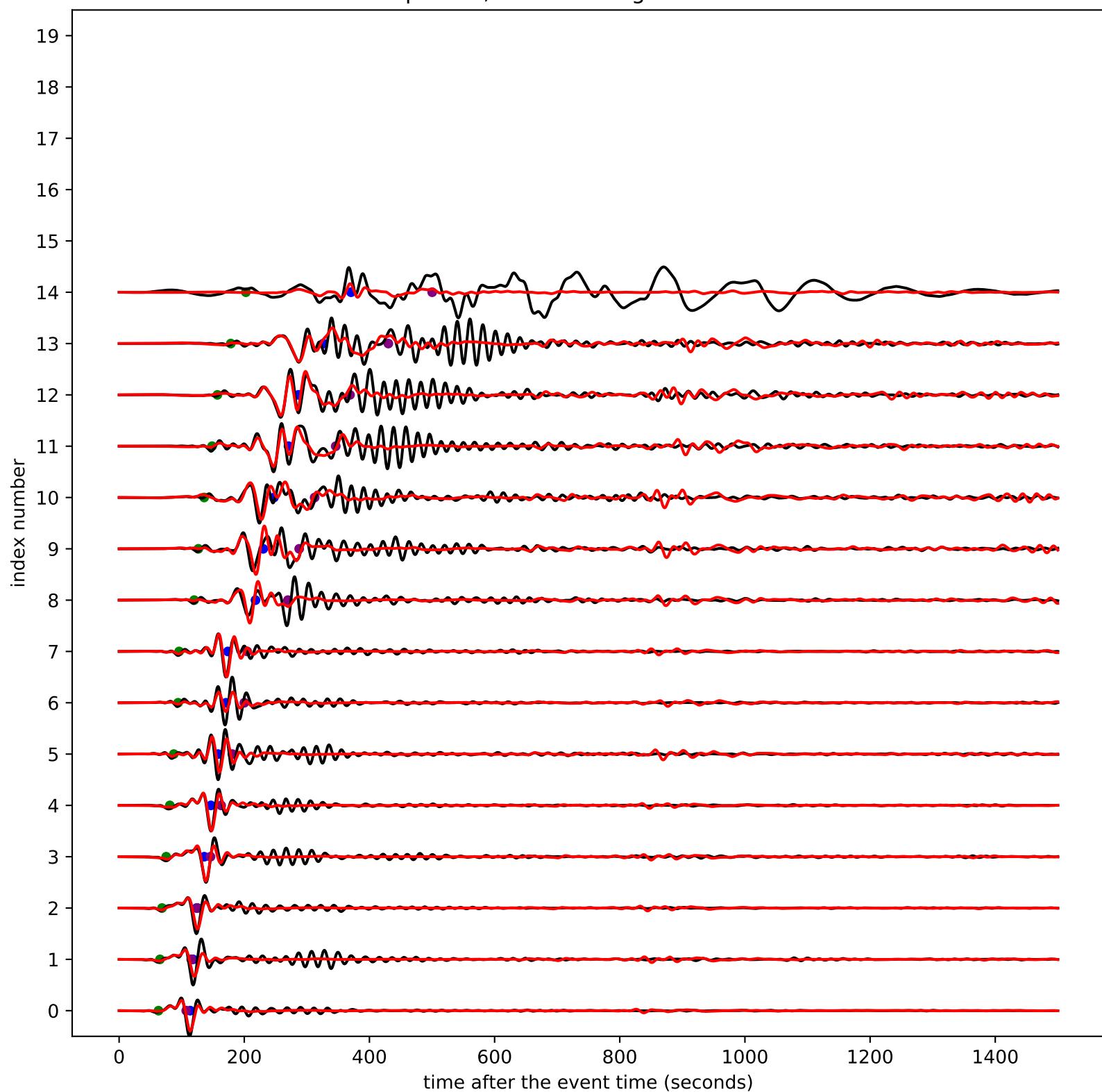
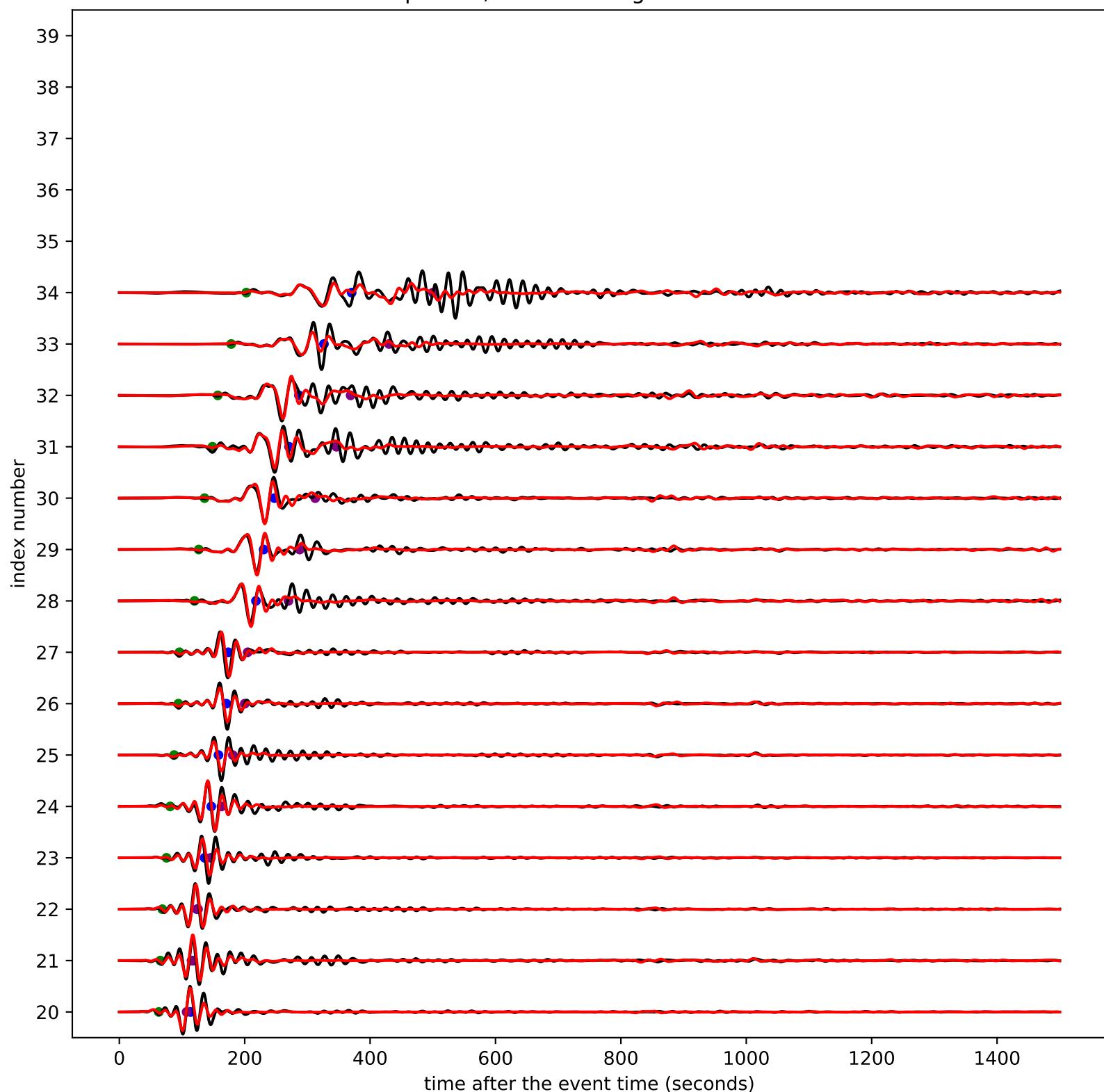


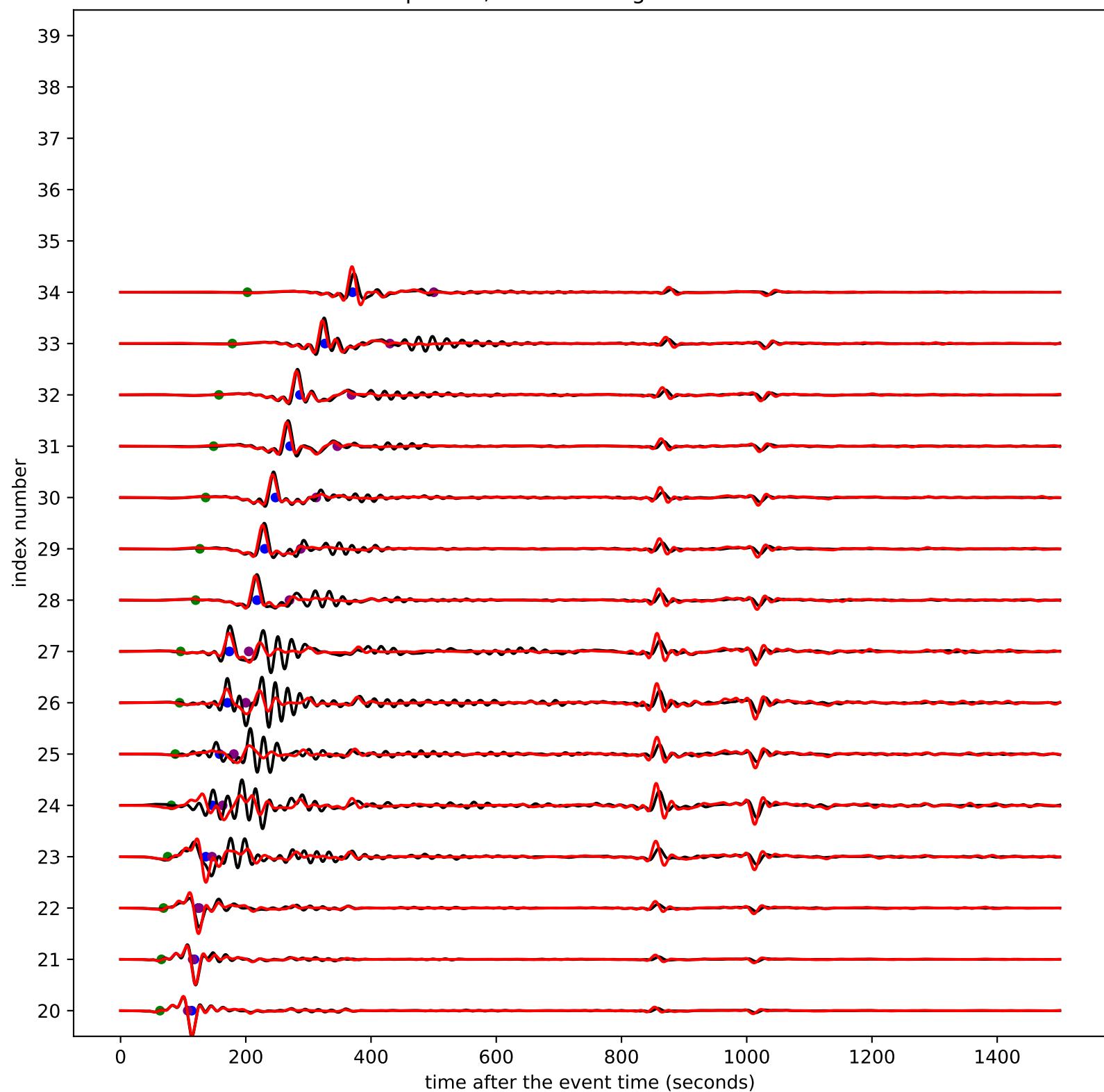
z component, azimuth ranges from  $0^\circ$  to  $15^\circ$



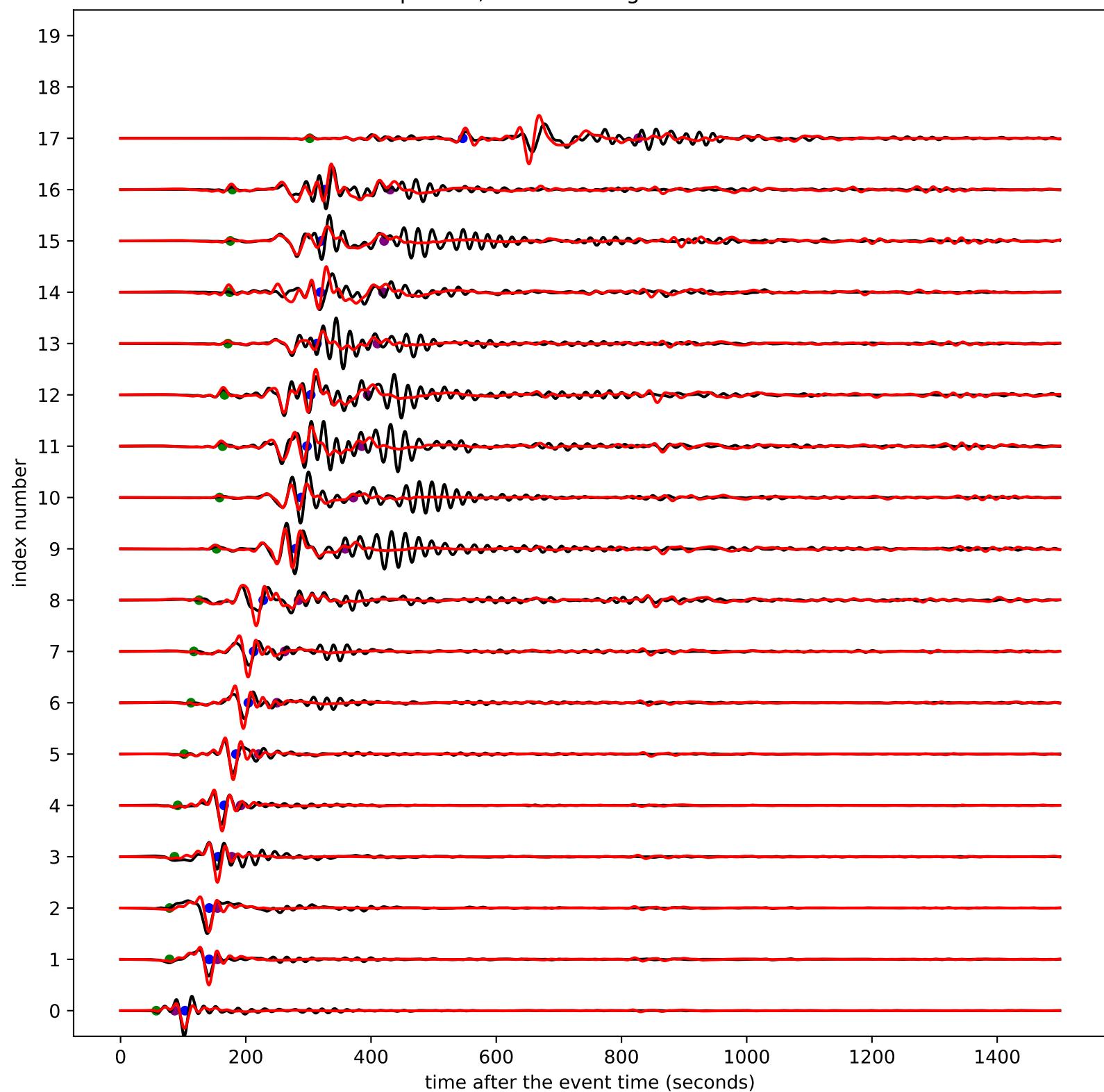
r component, azimuth ranges from  $0^\circ$  to  $15^\circ$



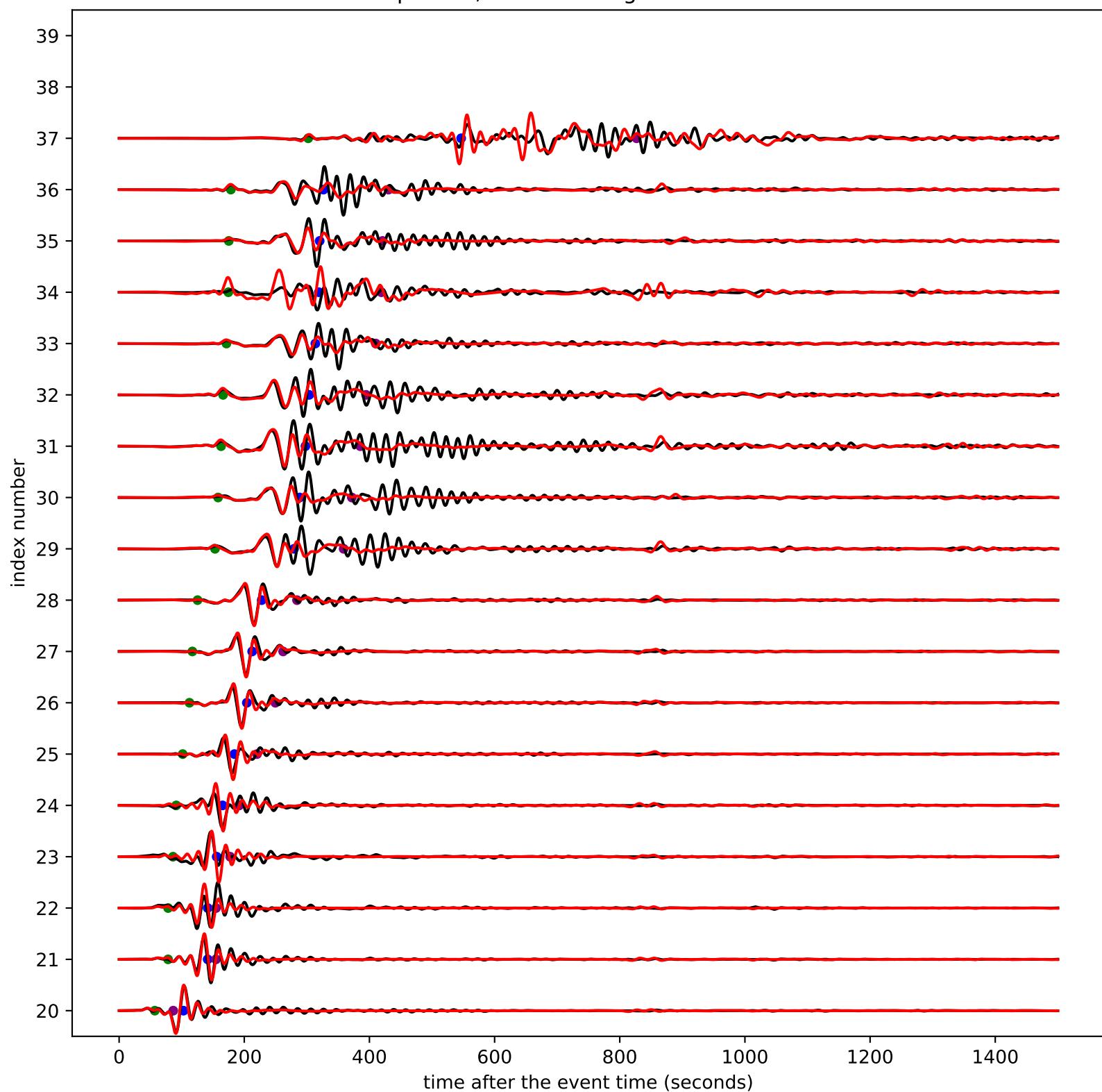
t component, azimuth ranges from  $0^\circ$  to  $15^\circ$



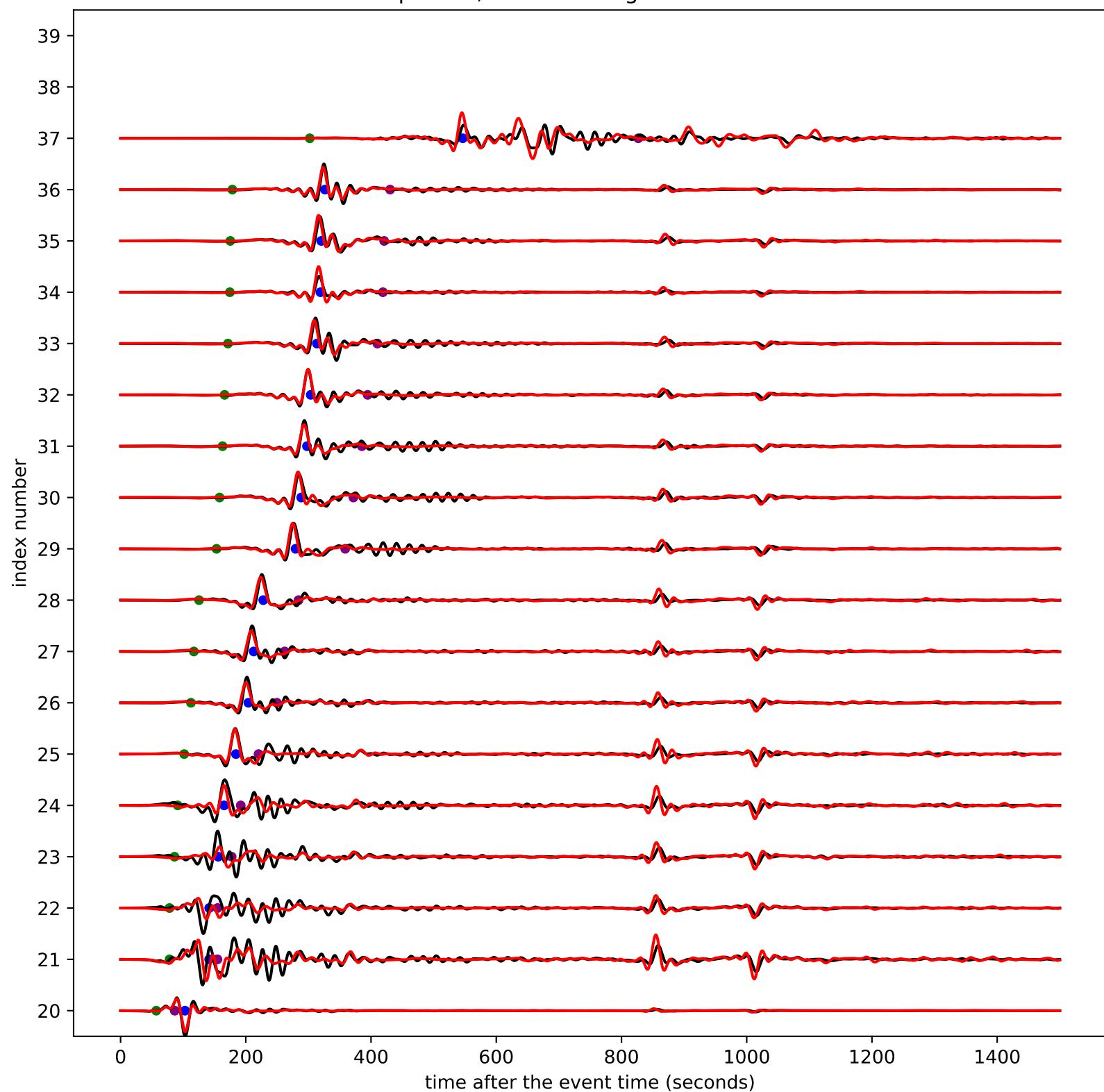
z component, azimuth ranges from  $15^\circ$  to  $30^\circ$



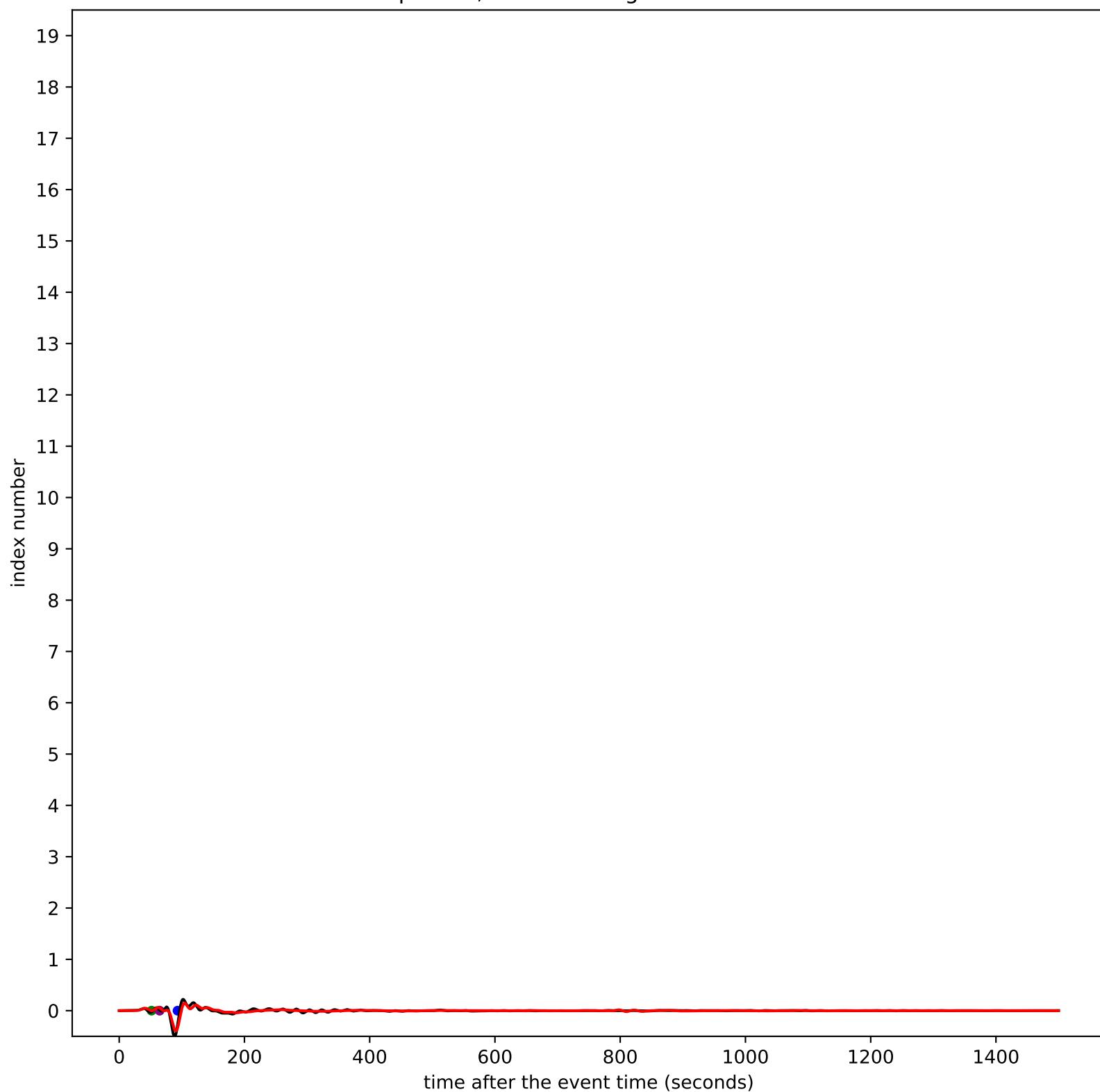
r component, azimuth ranges from  $15^\circ$  to  $30^\circ$



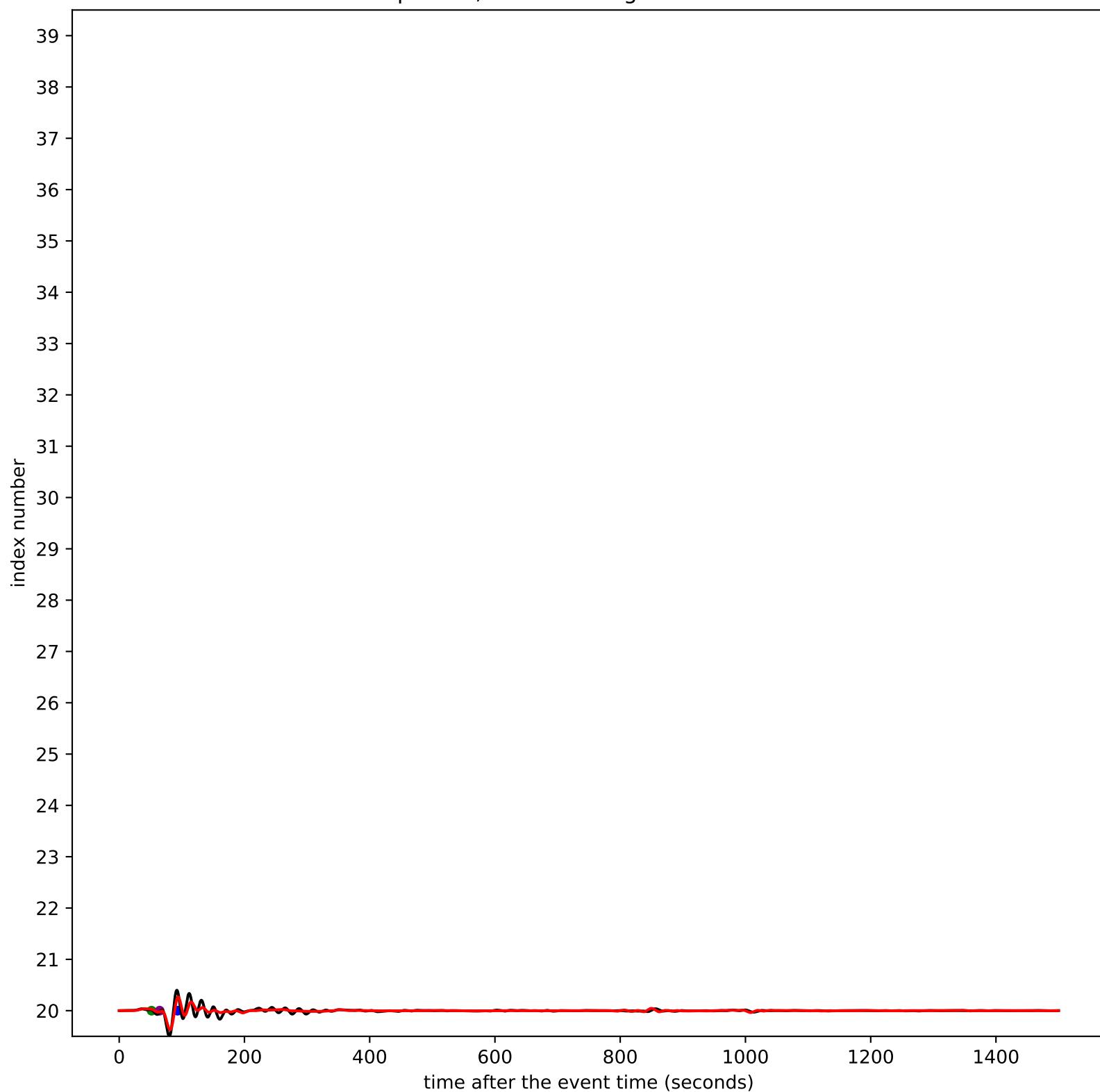
t component, azimuth ranges from  $15^\circ$  to  $30^\circ$



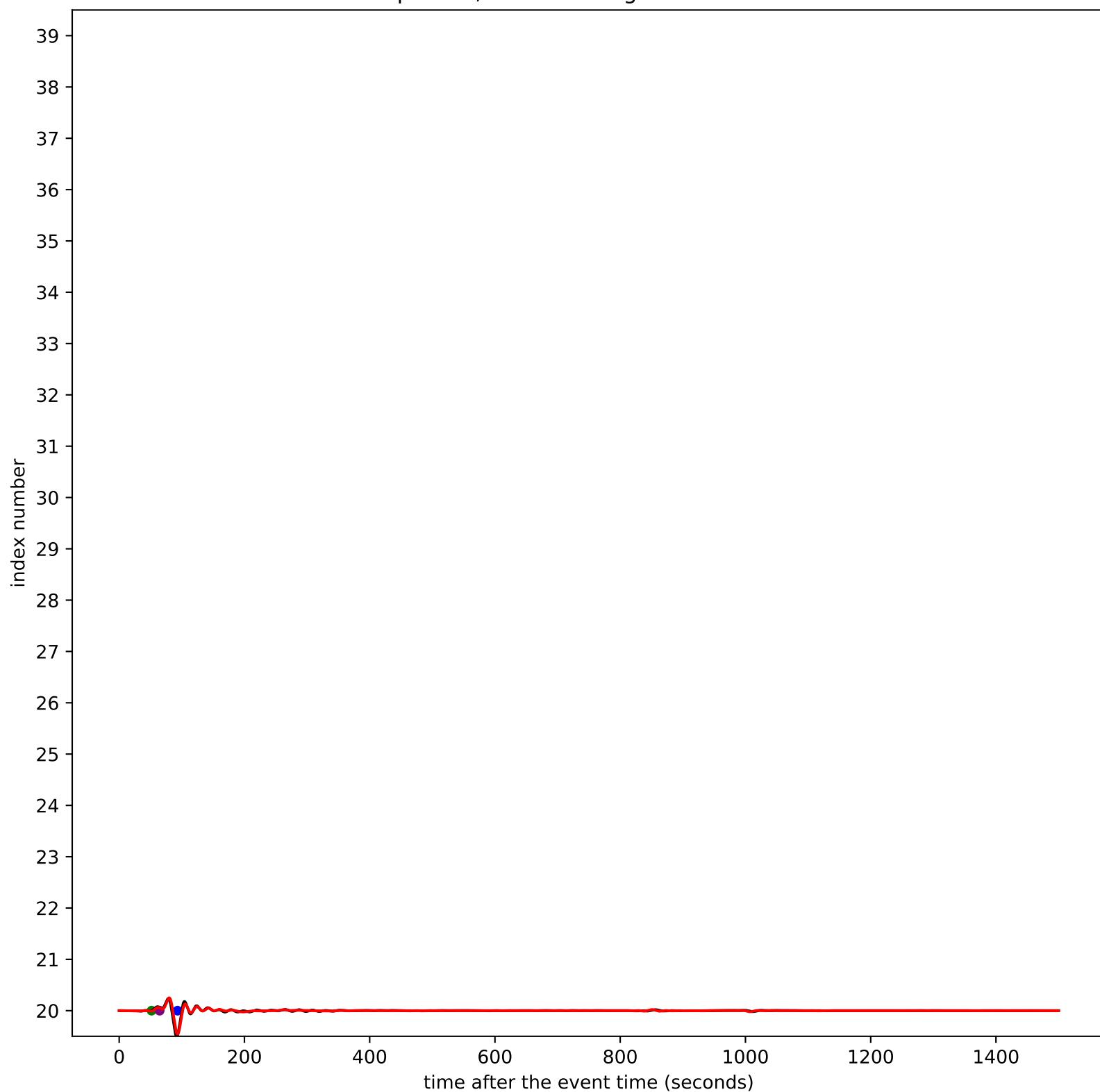
z component, azimuth ranges from  $30^\circ$  to  $45^\circ$



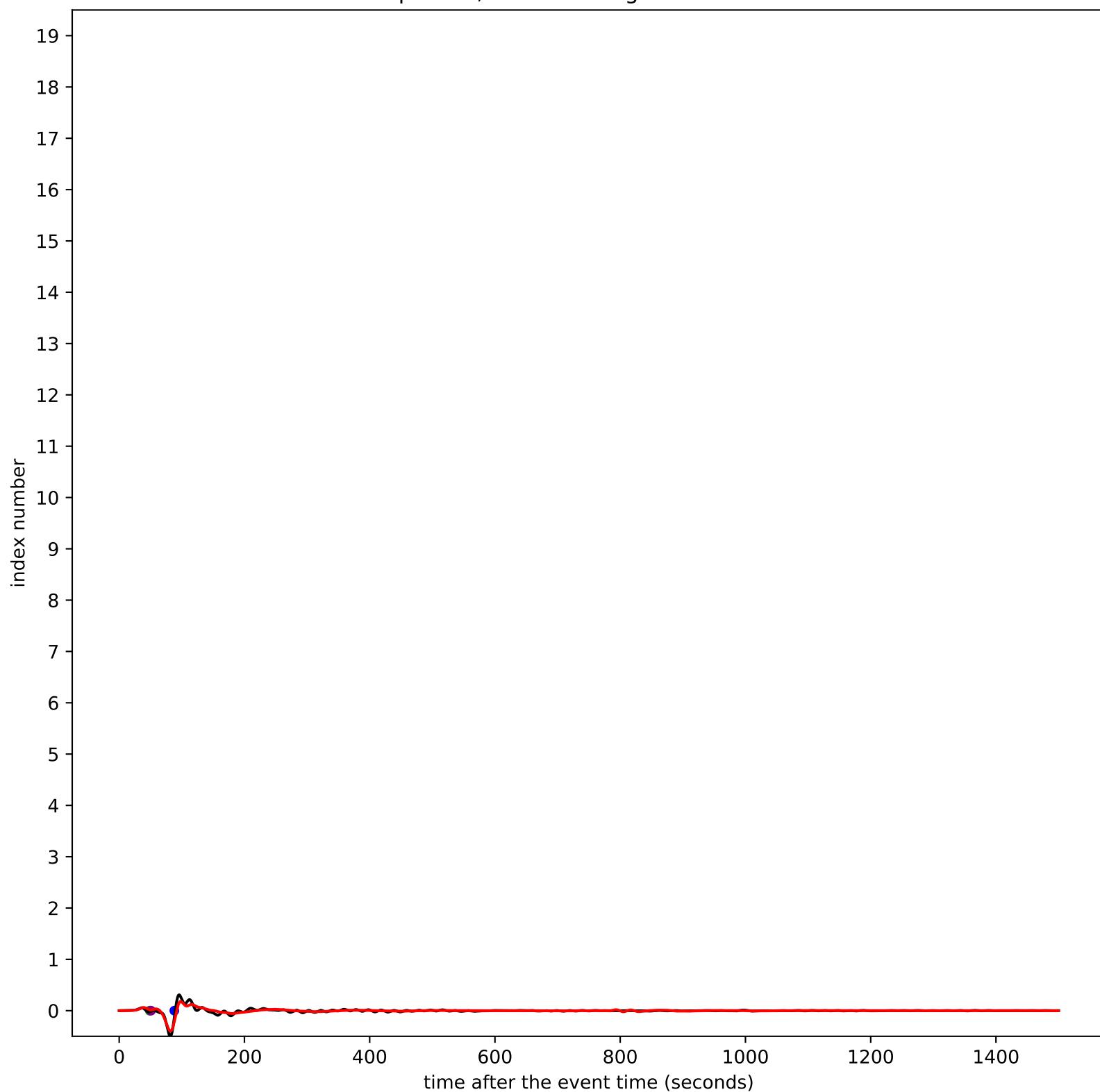
r component, azimuth ranges from  $30^\circ$  to  $45^\circ$



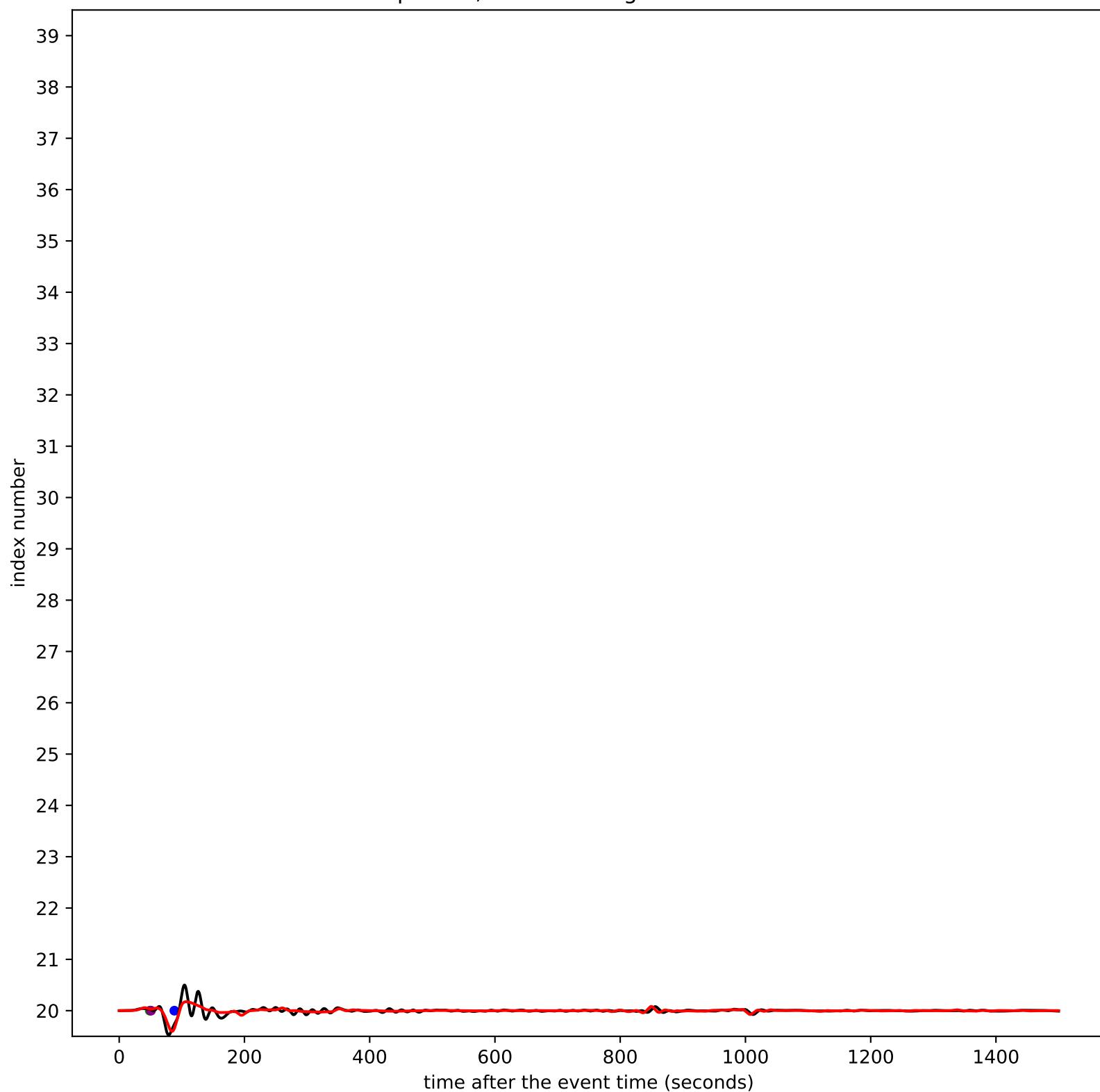
t component, azimuth ranges from  $30^\circ$  to  $45^\circ$



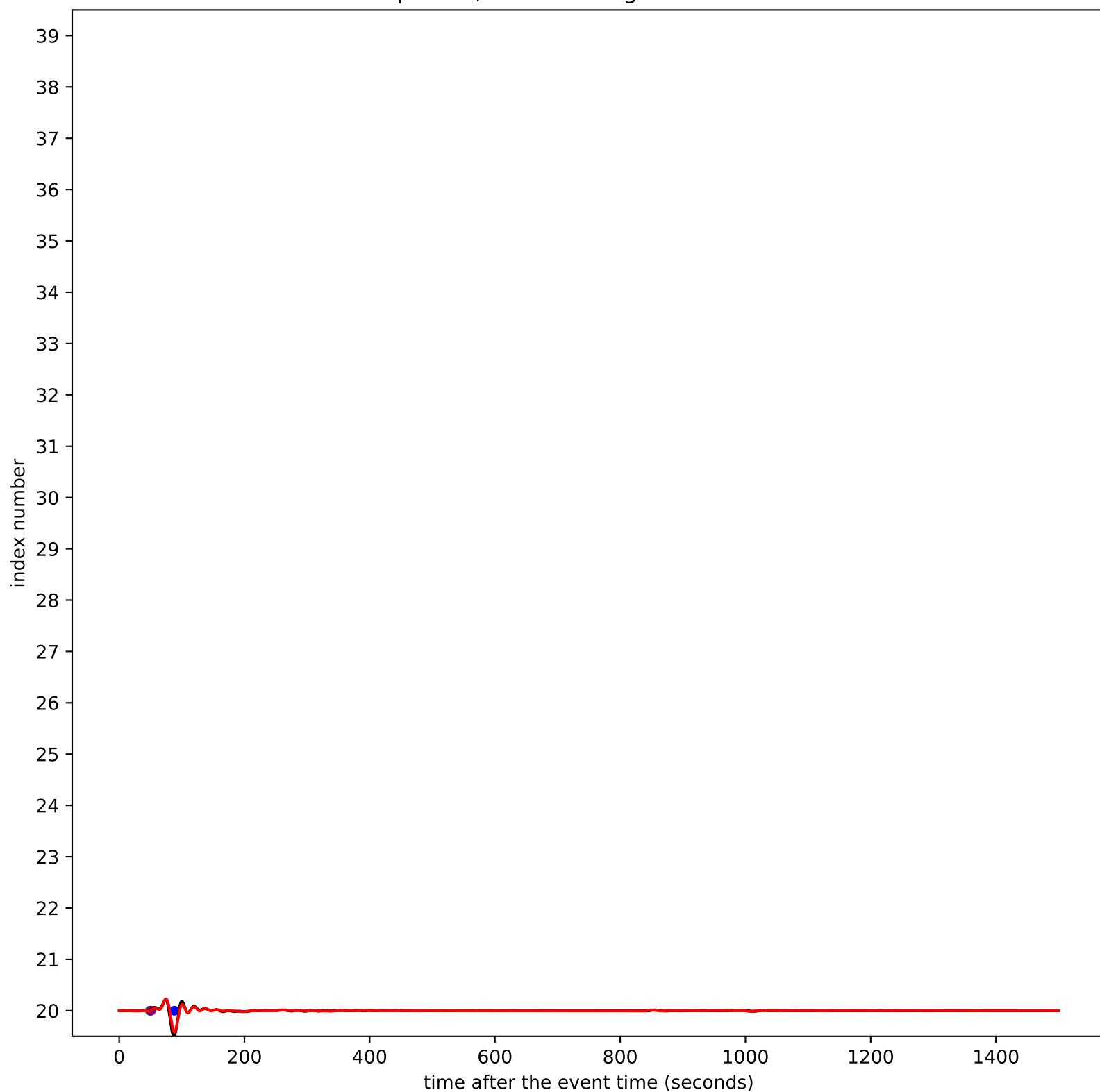
z component, azimuth ranges from  $45^\circ$  to  $60^\circ$



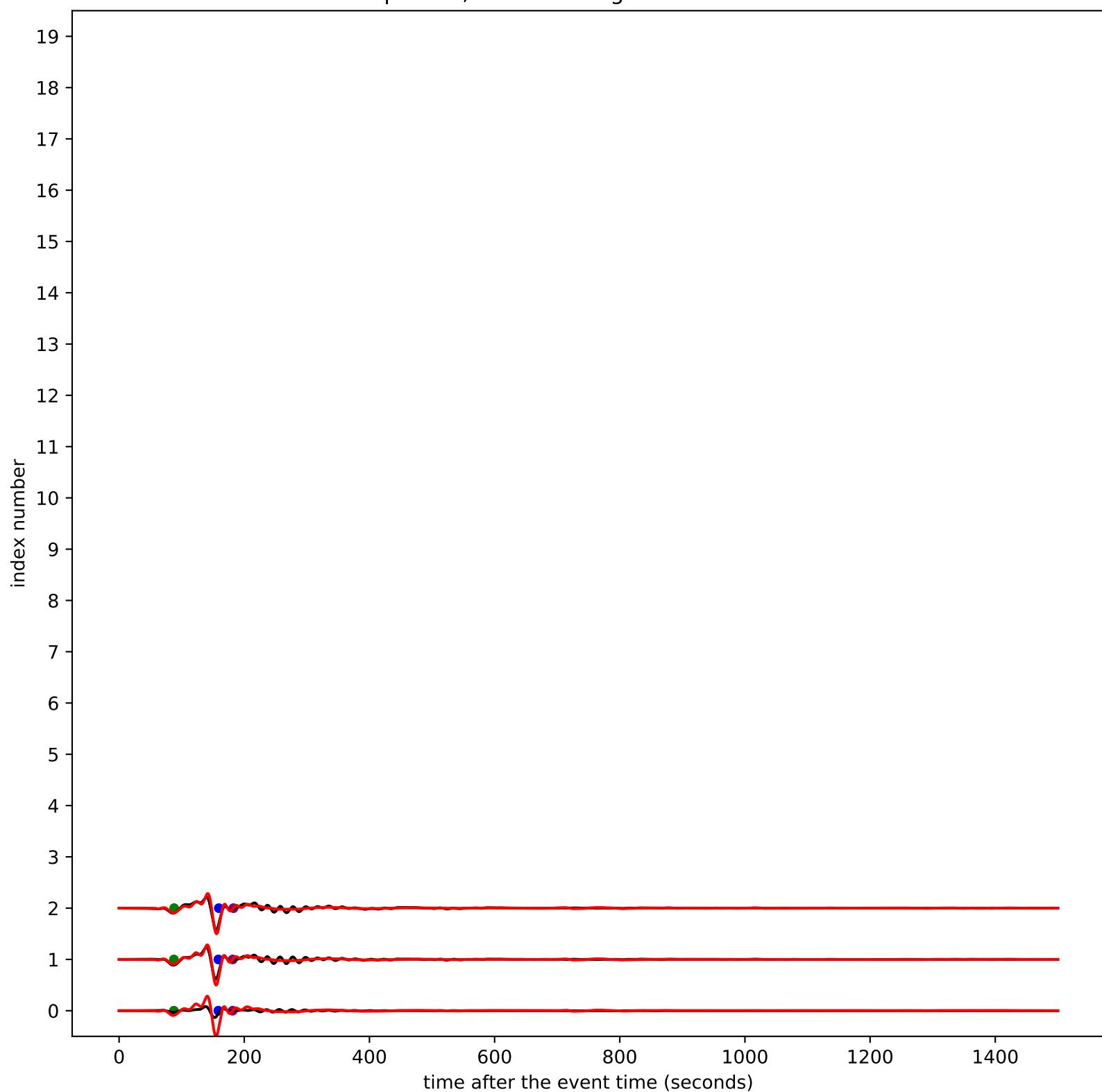
r component, azimuth ranges from  $45^\circ$  to  $60^\circ$



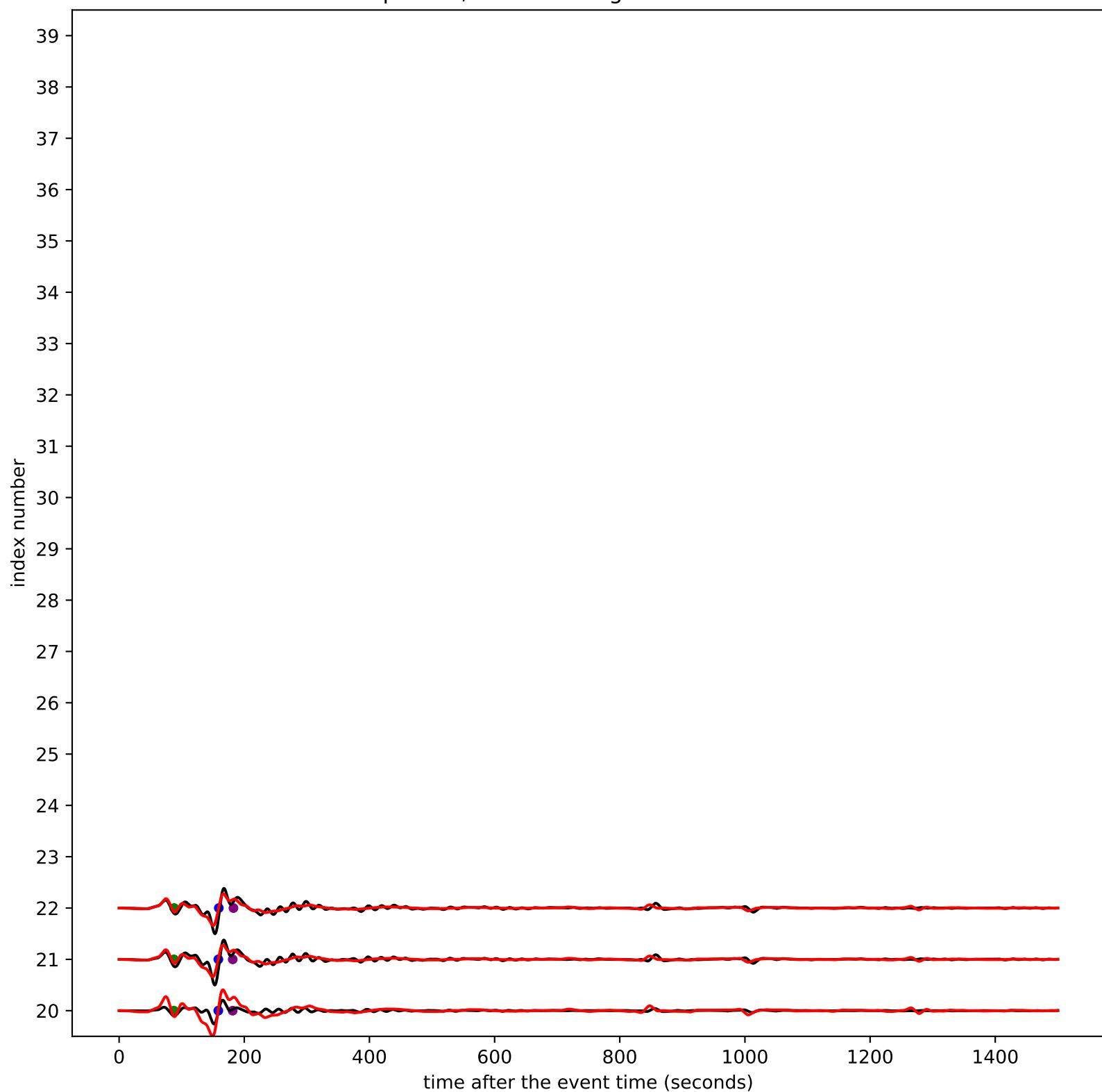
t component, azimuth ranges from  $45^\circ$  to  $60^\circ$



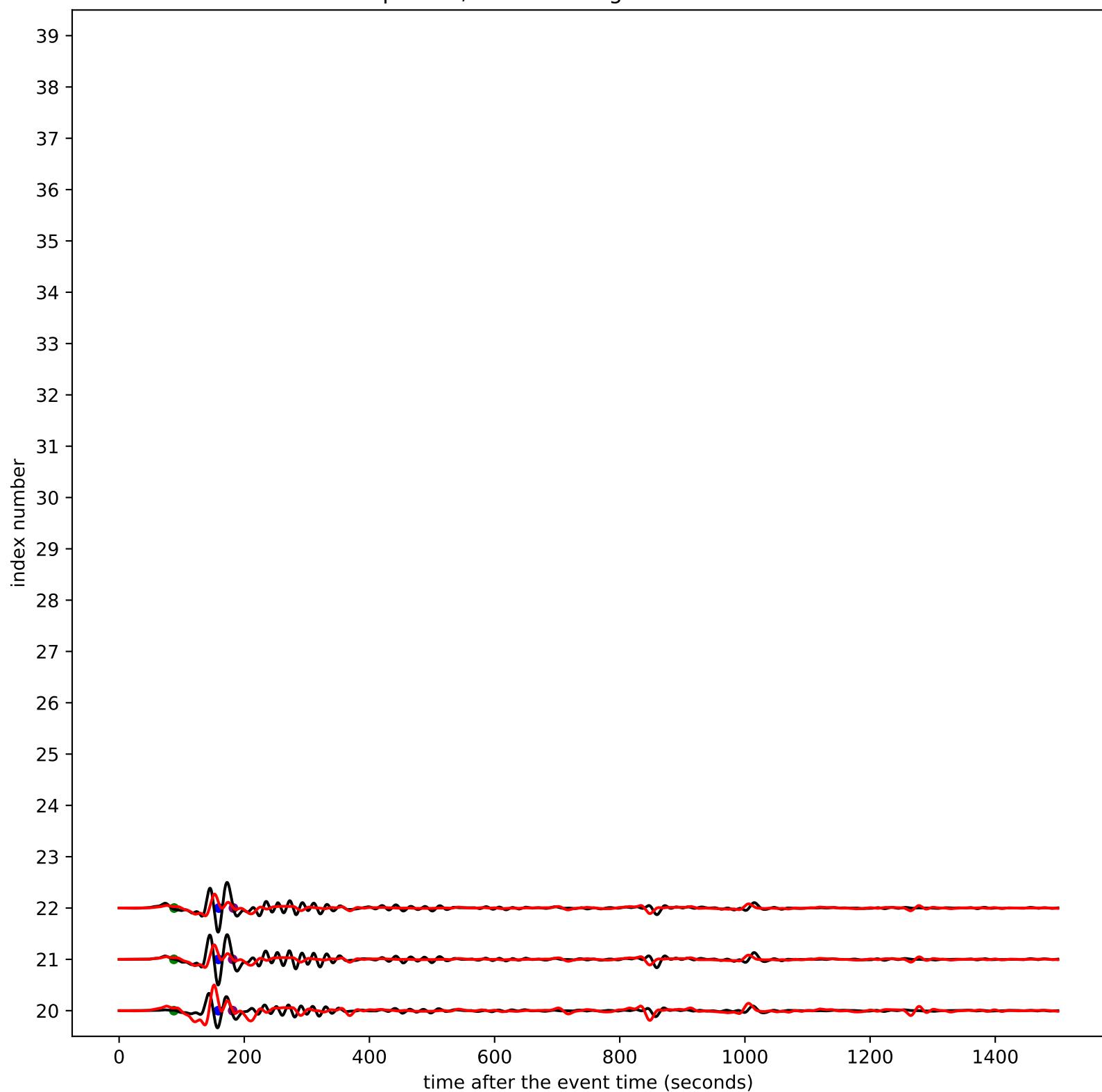
z component, azimuth ranges from  $135^\circ$  to  $150^\circ$



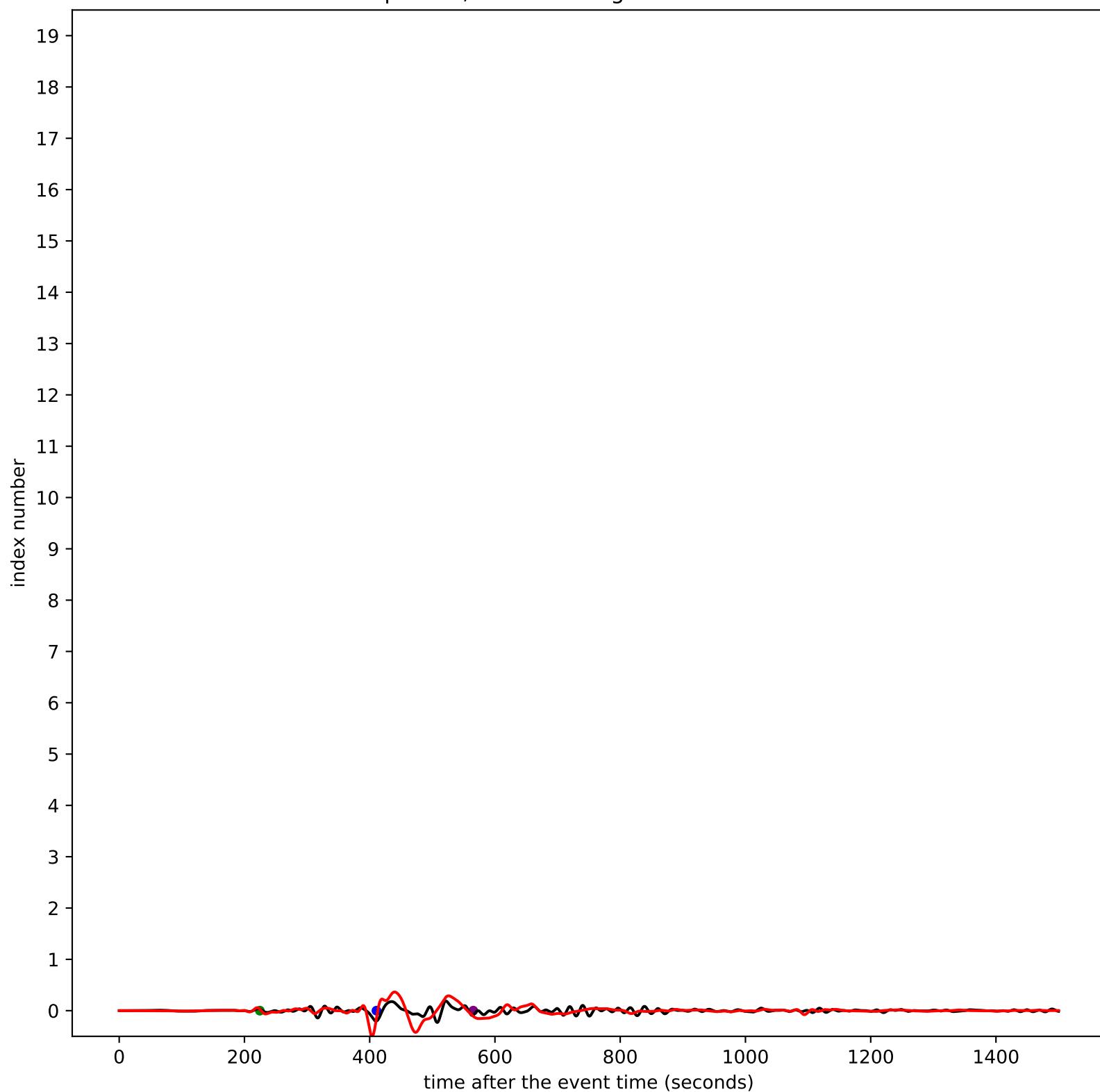
r component, azimuth ranges from  $135^\circ$  to  $150^\circ$



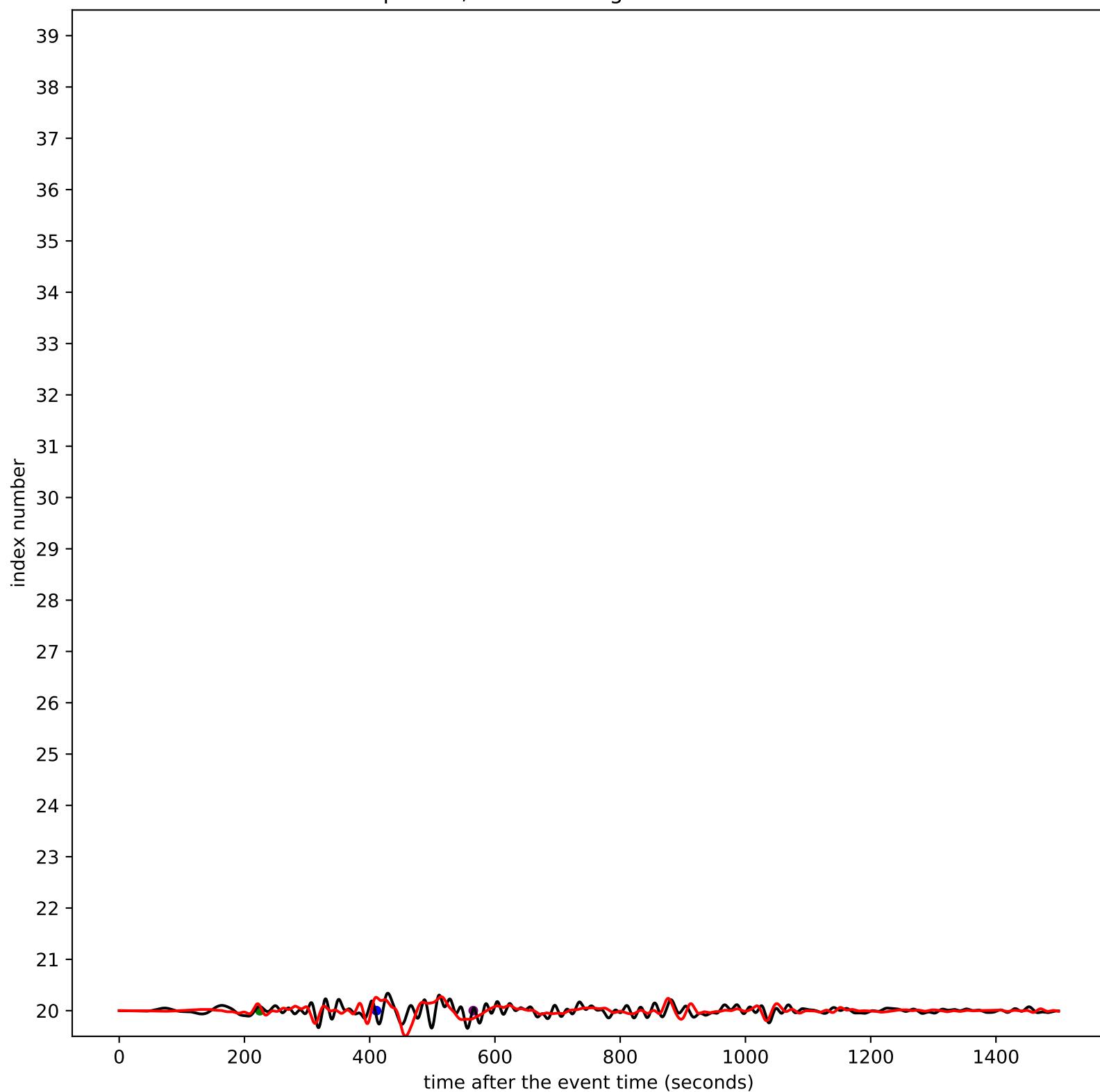
t component, azimuth ranges from  $135^\circ$  to  $150^\circ$



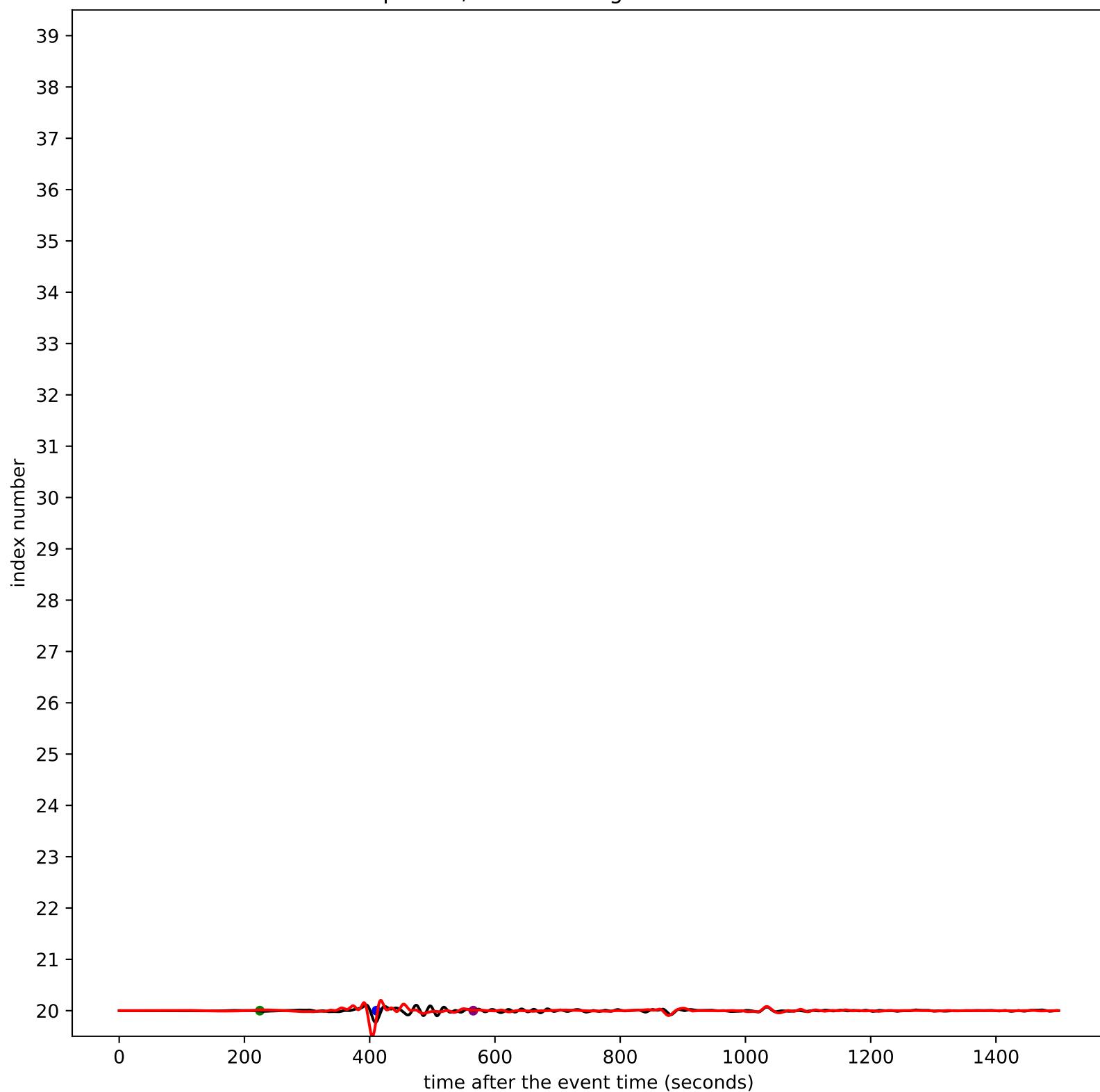
z component, azimuth ranges from  $150^\circ$  to  $165^\circ$



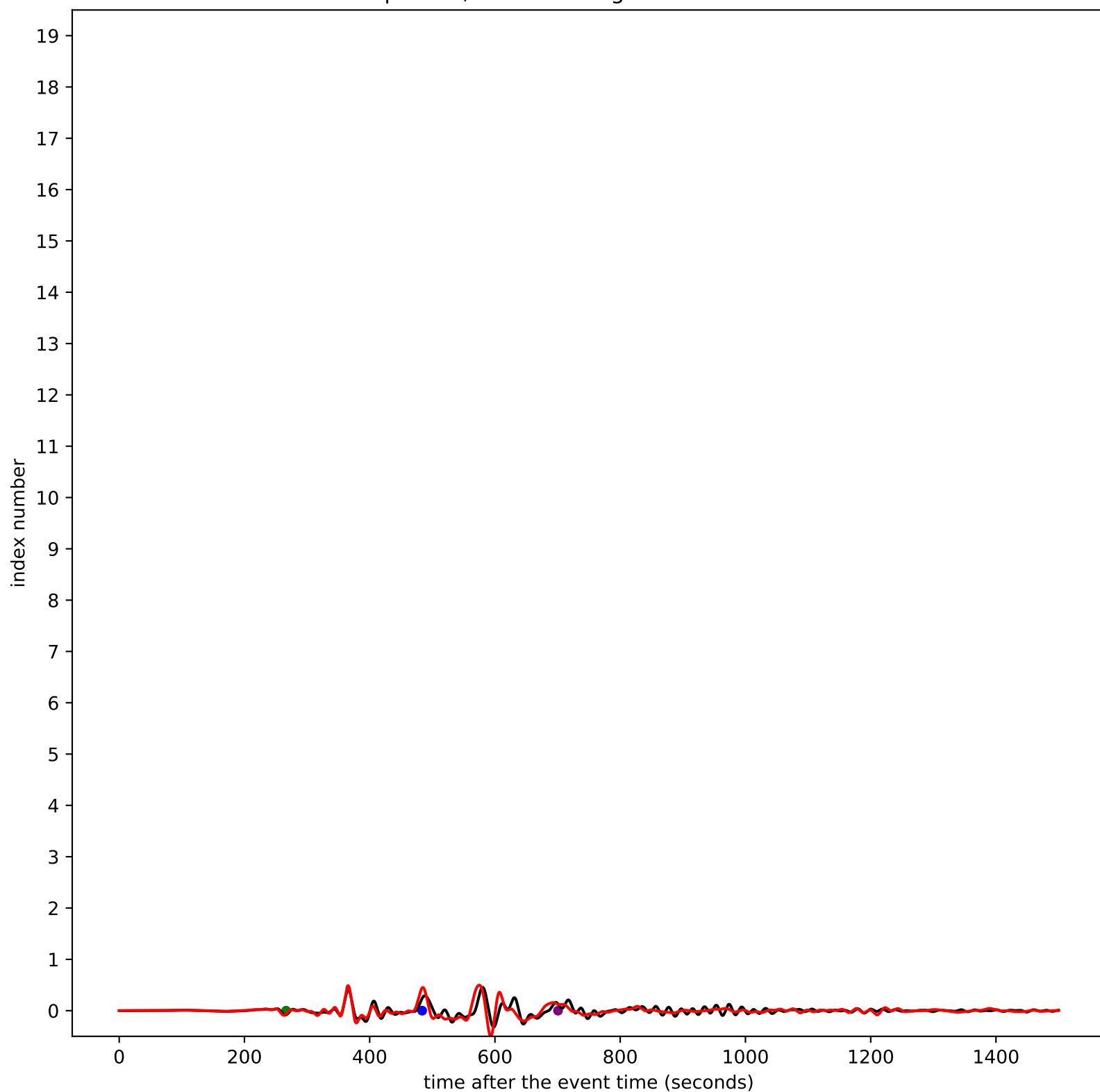
r component, azimuth ranges from  $150^\circ$  to  $165^\circ$



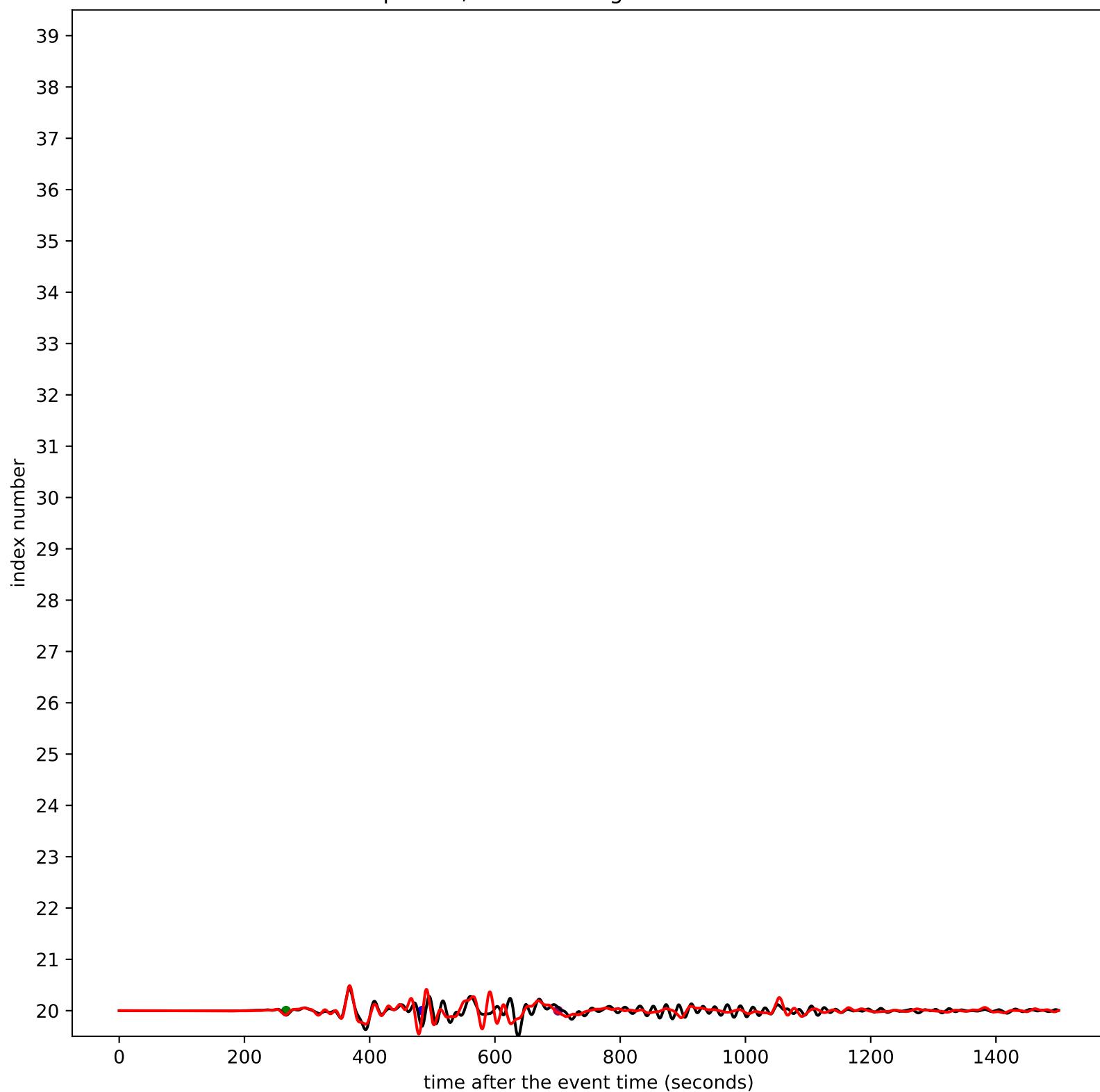
t component, azimuth ranges from  $150^\circ$  to  $165^\circ$



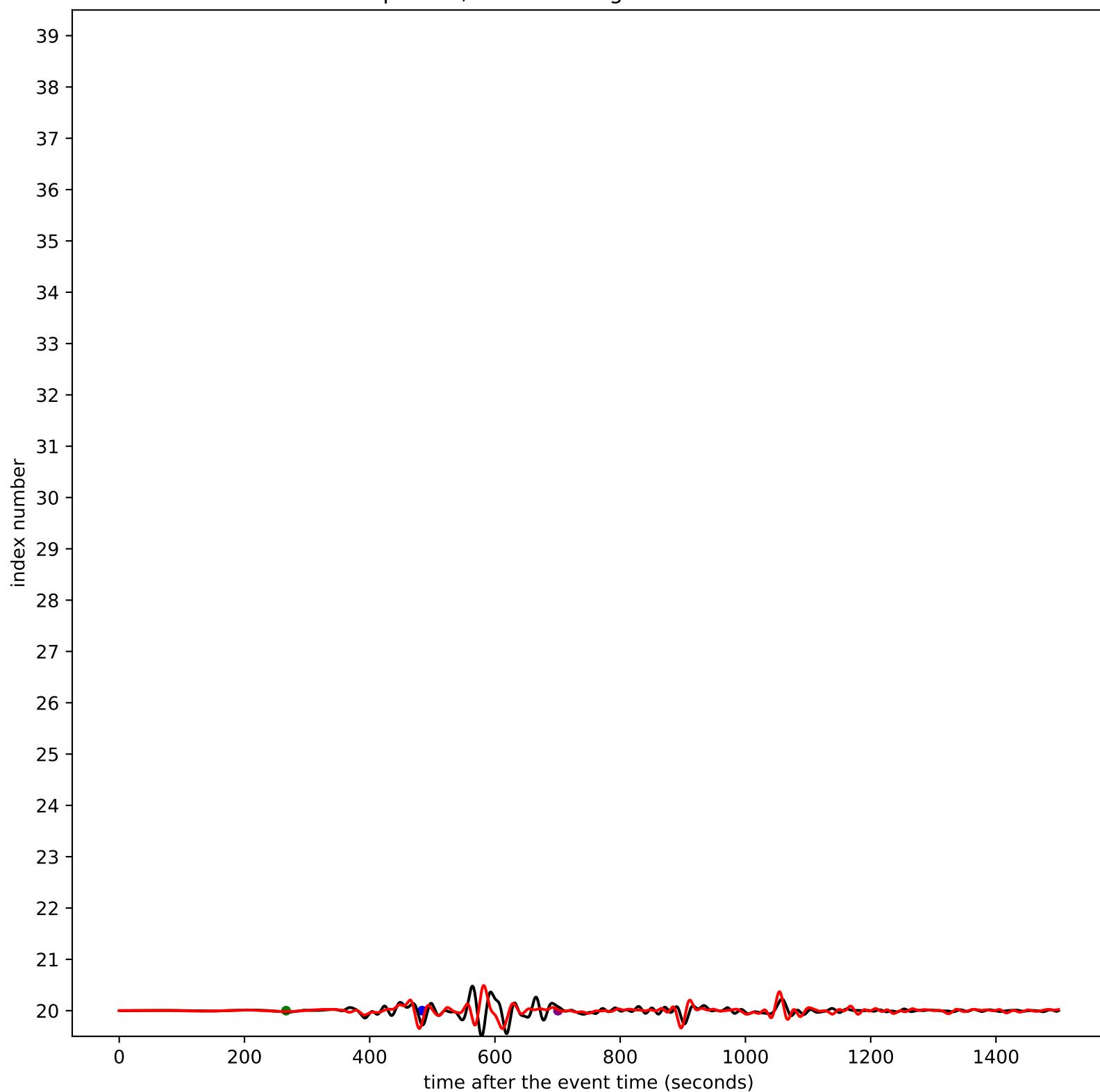
z component, azimuth ranges from  $225^\circ$  to  $240^\circ$

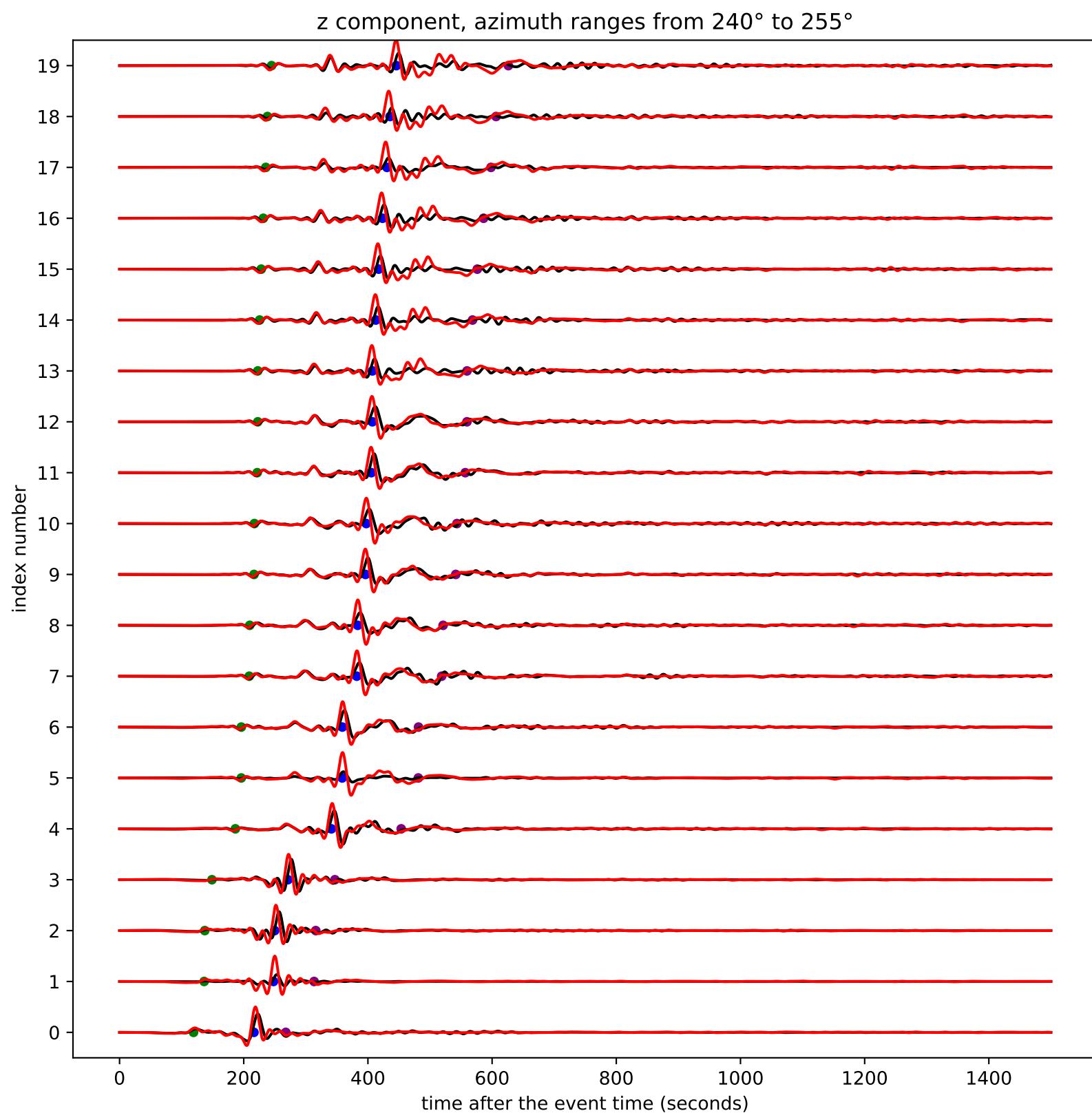


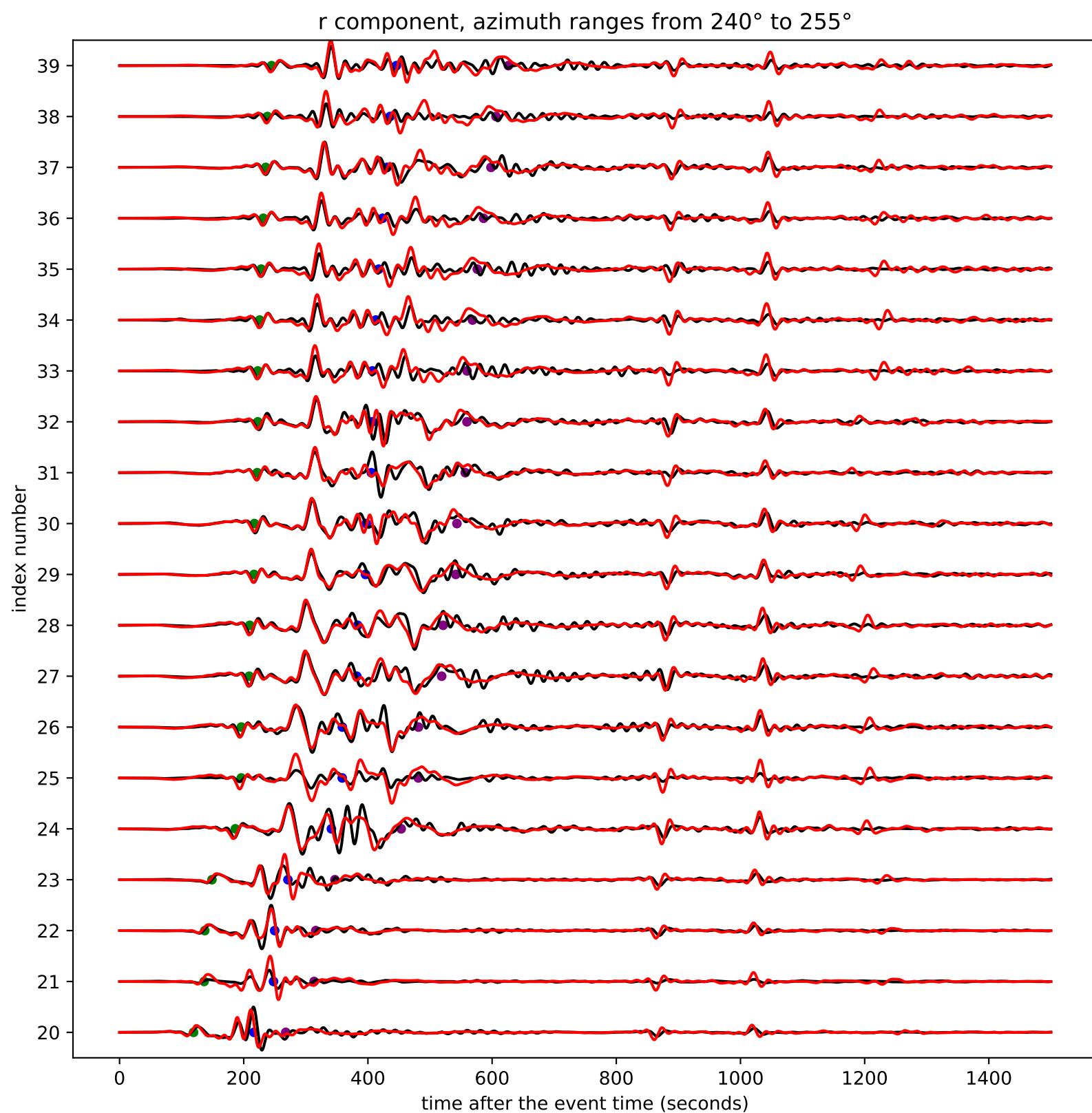
r component, azimuth ranges from  $225^\circ$  to  $240^\circ$

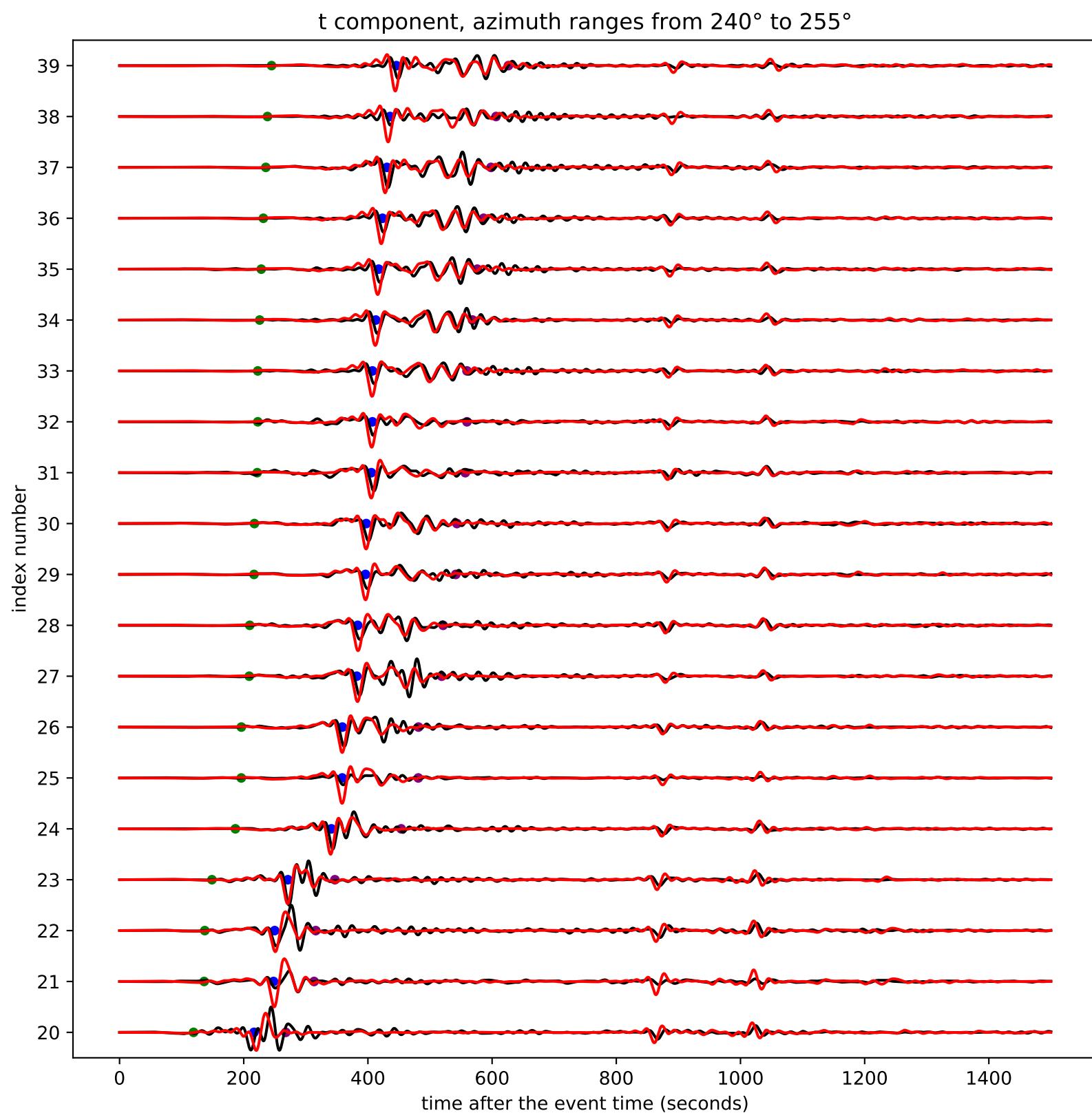


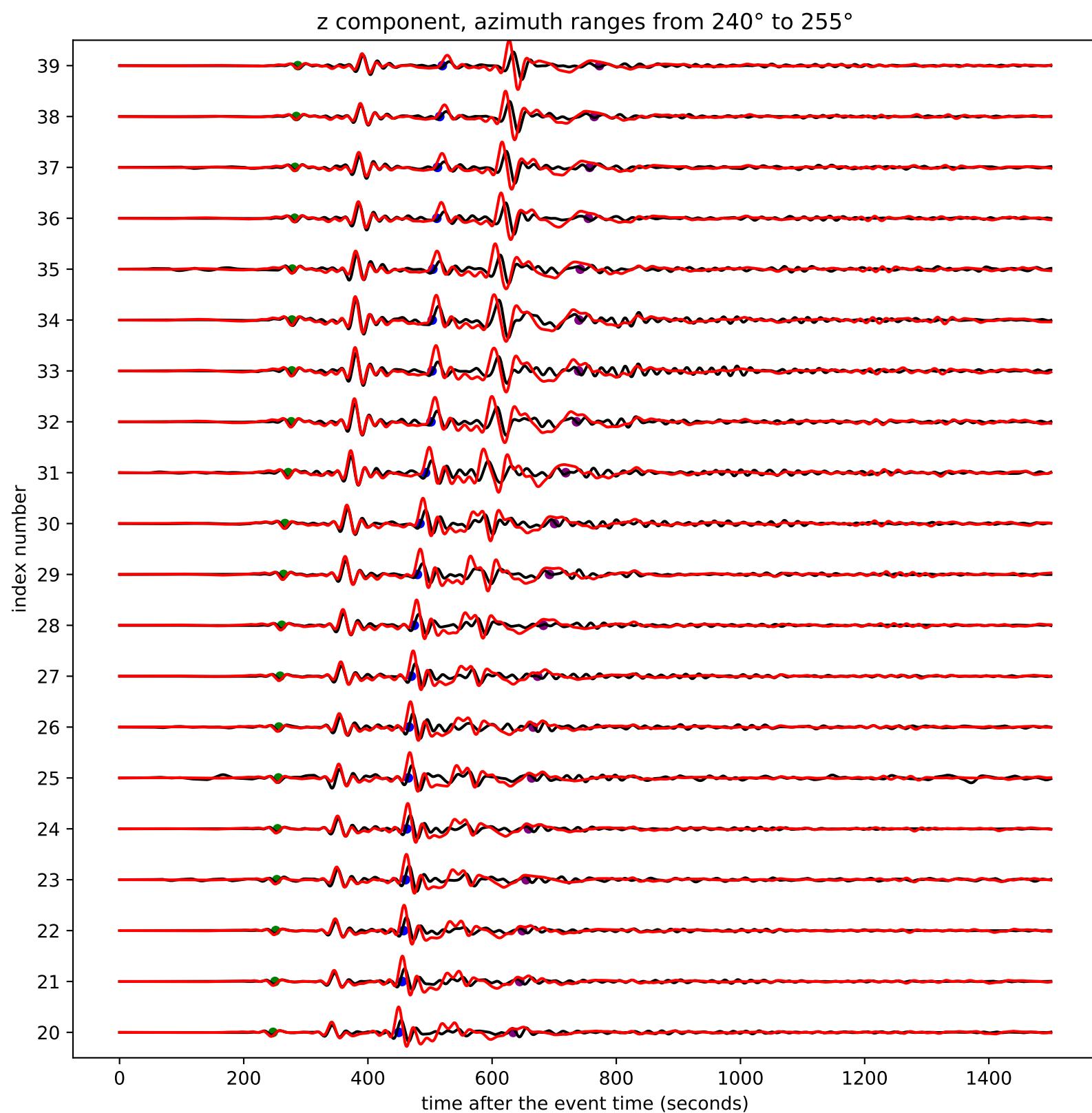
t component, azimuth ranges from  $225^\circ$  to  $240^\circ$

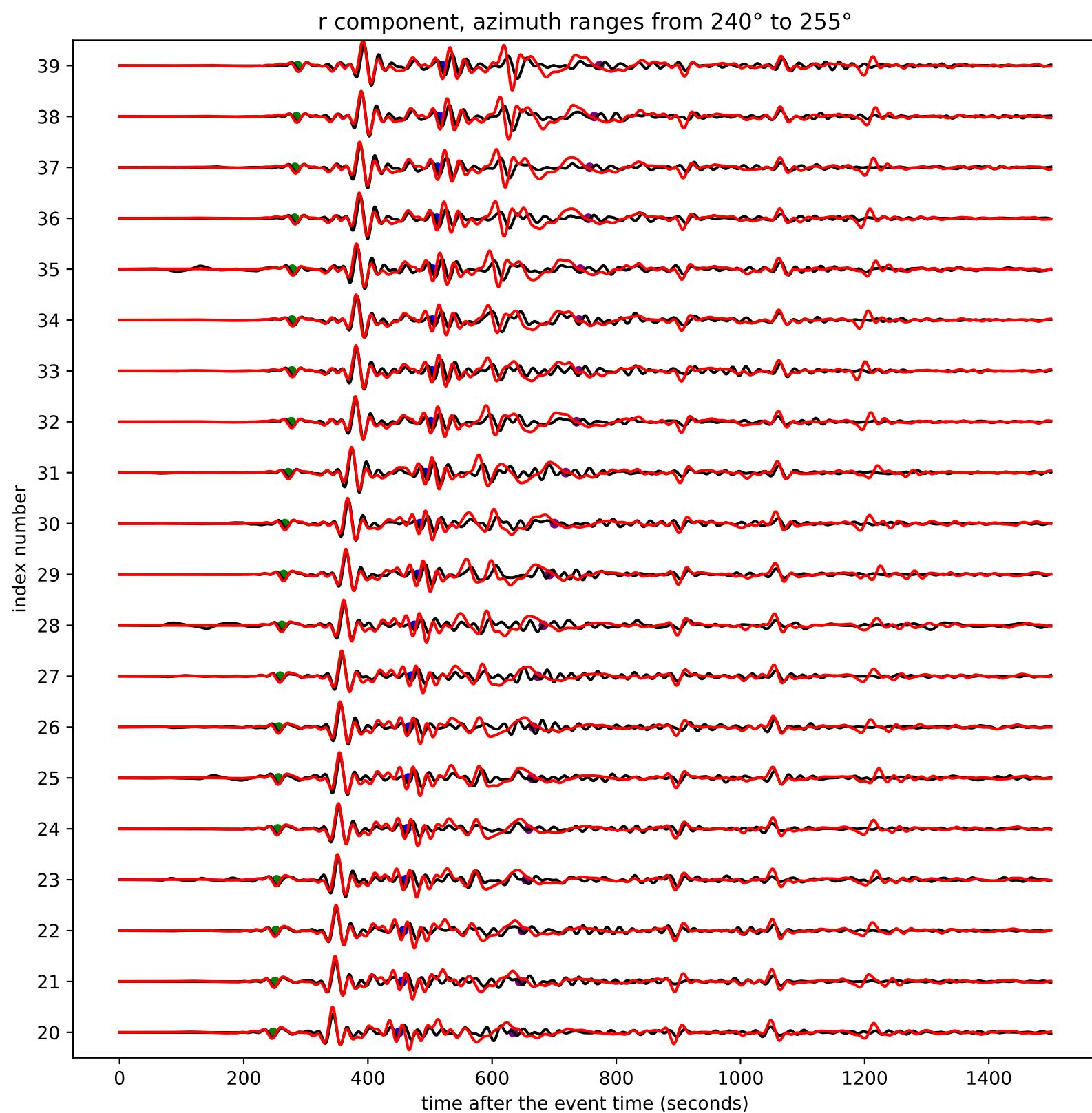


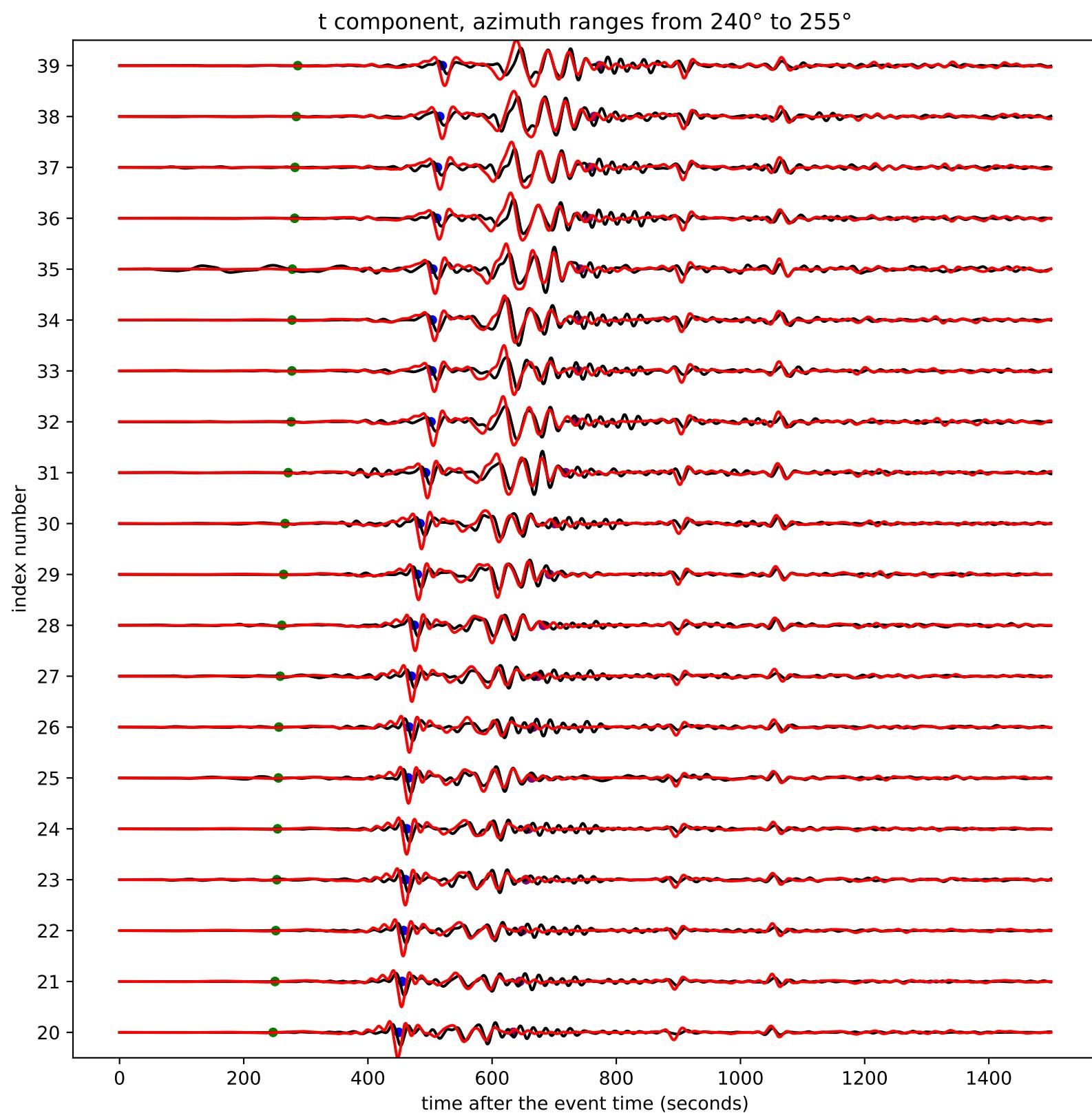


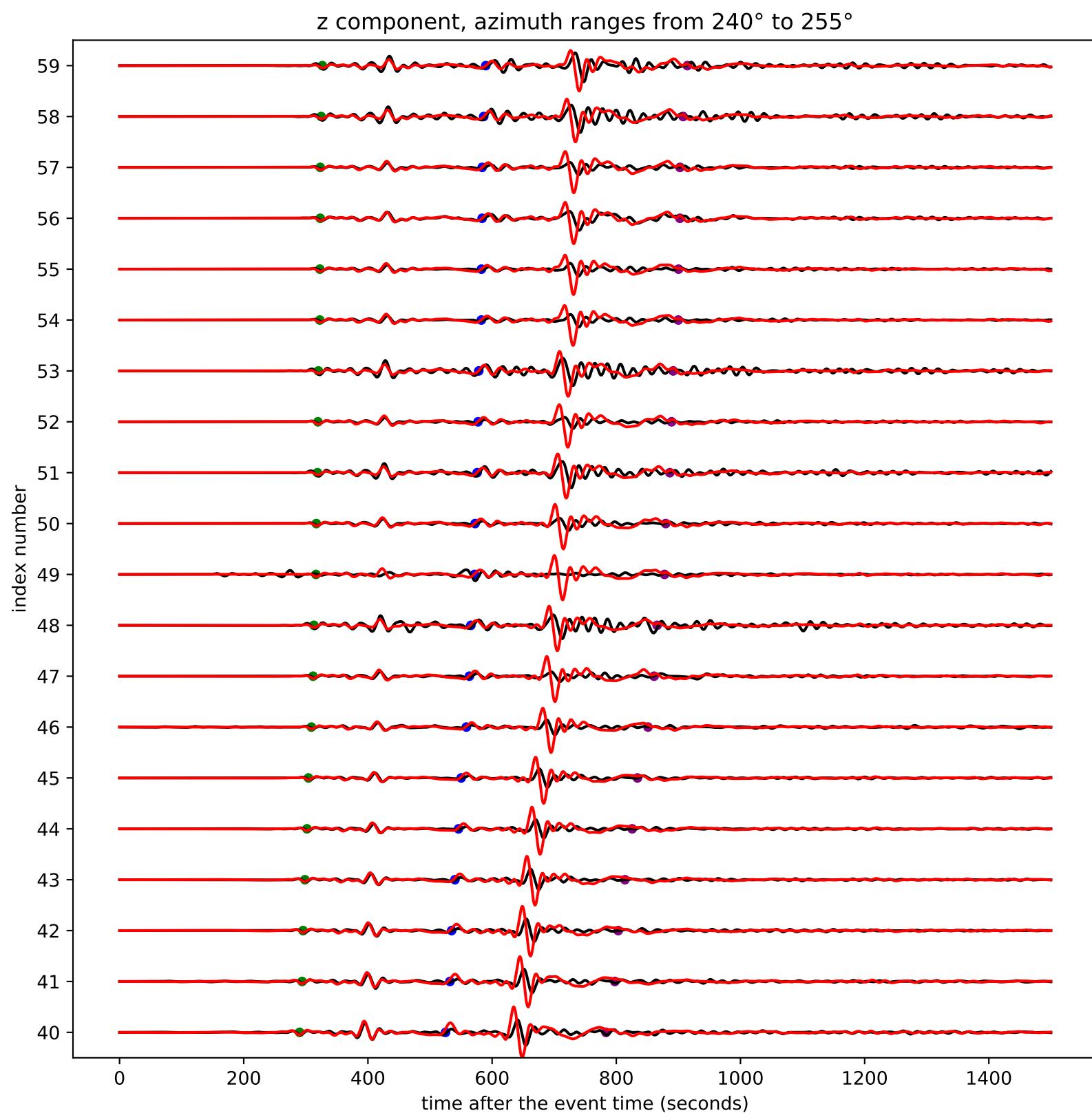


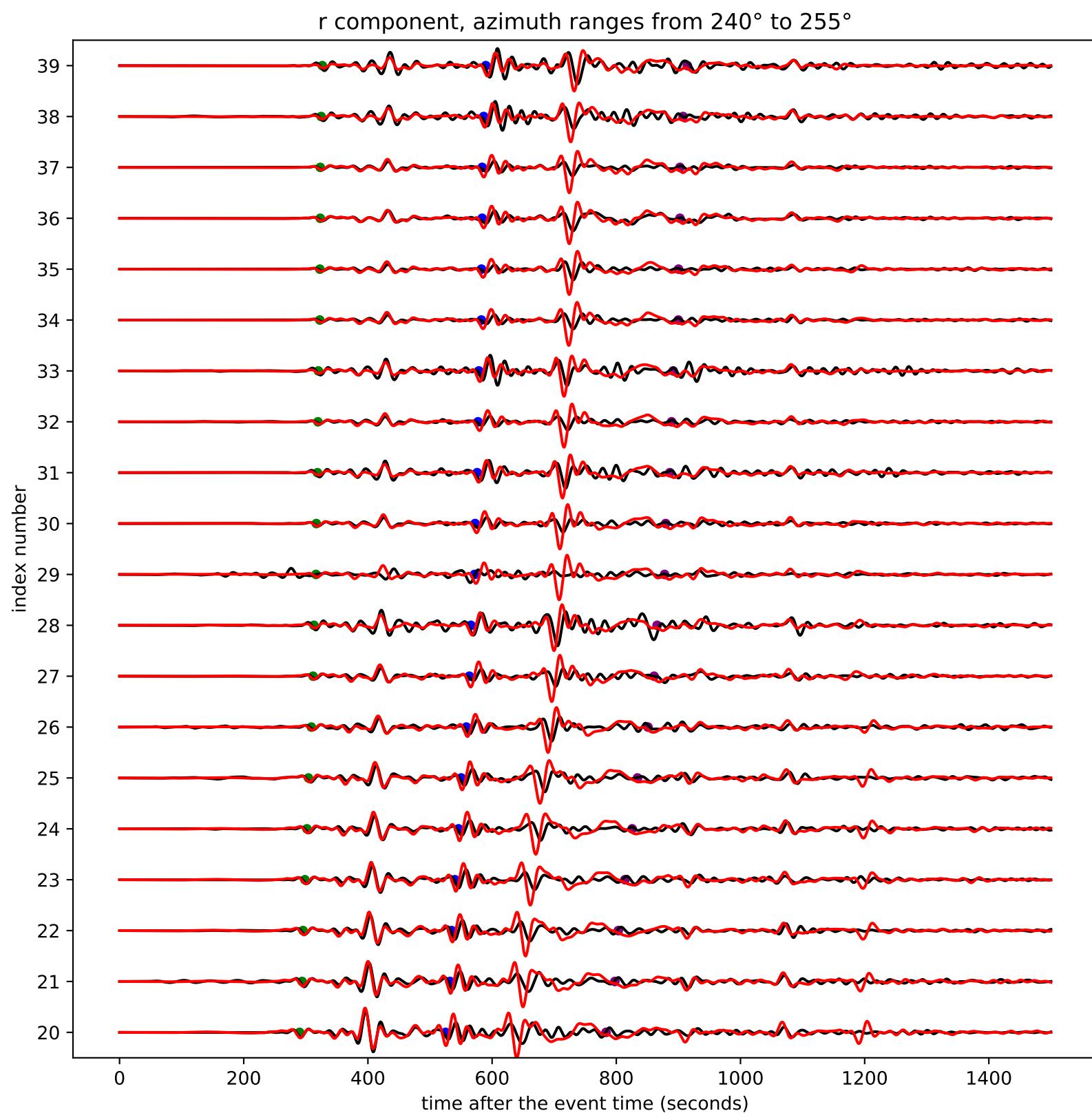


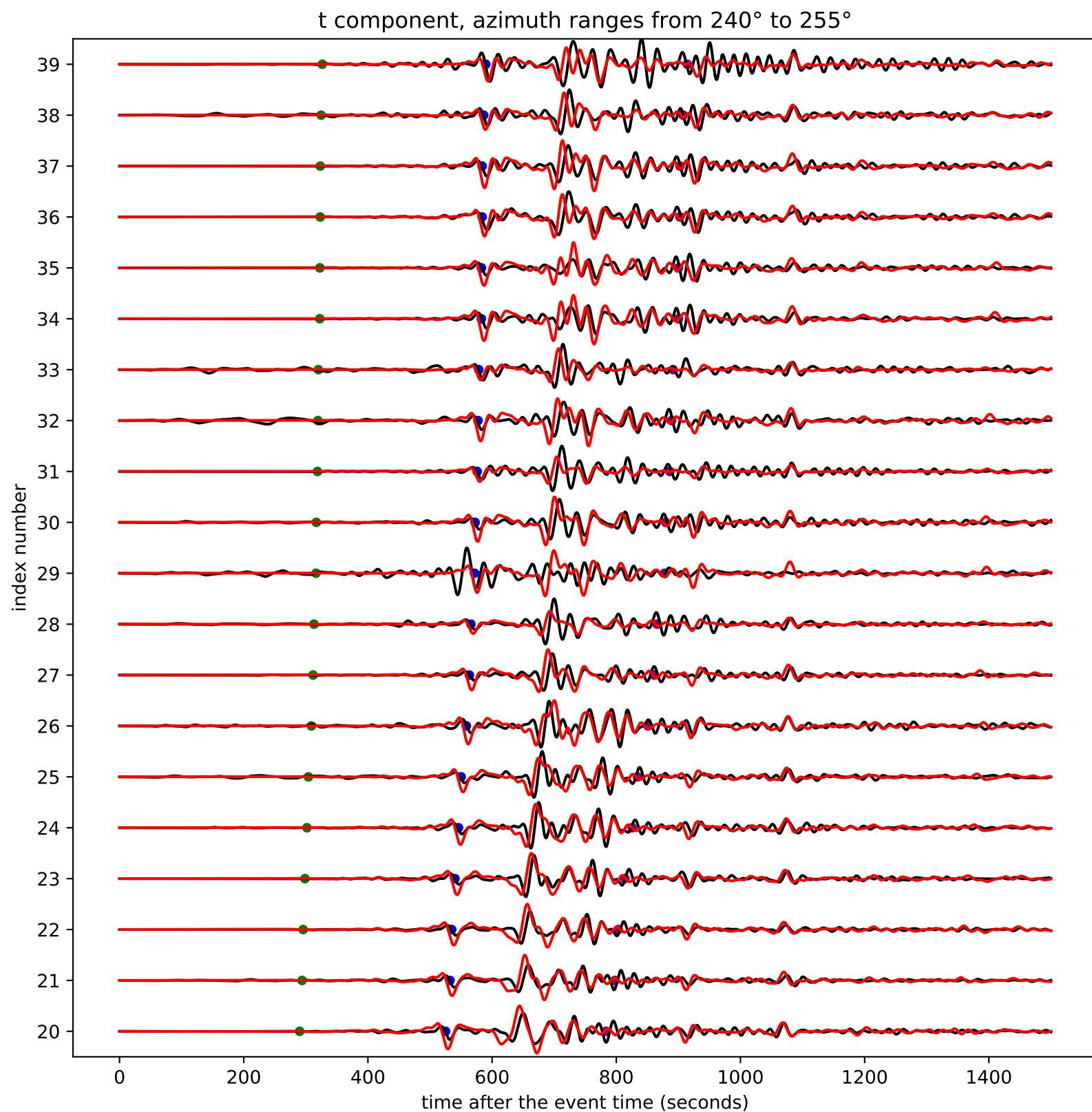




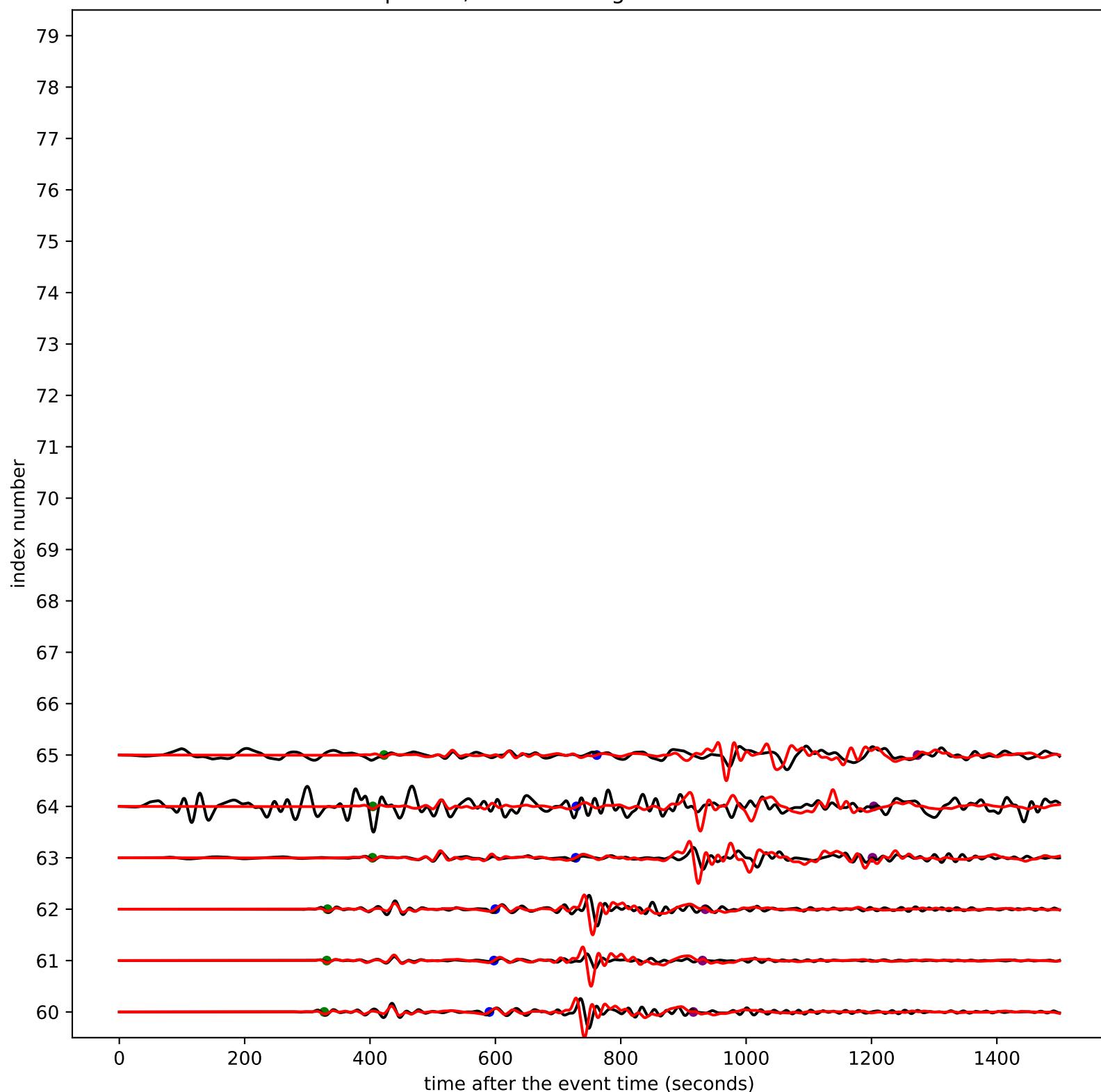




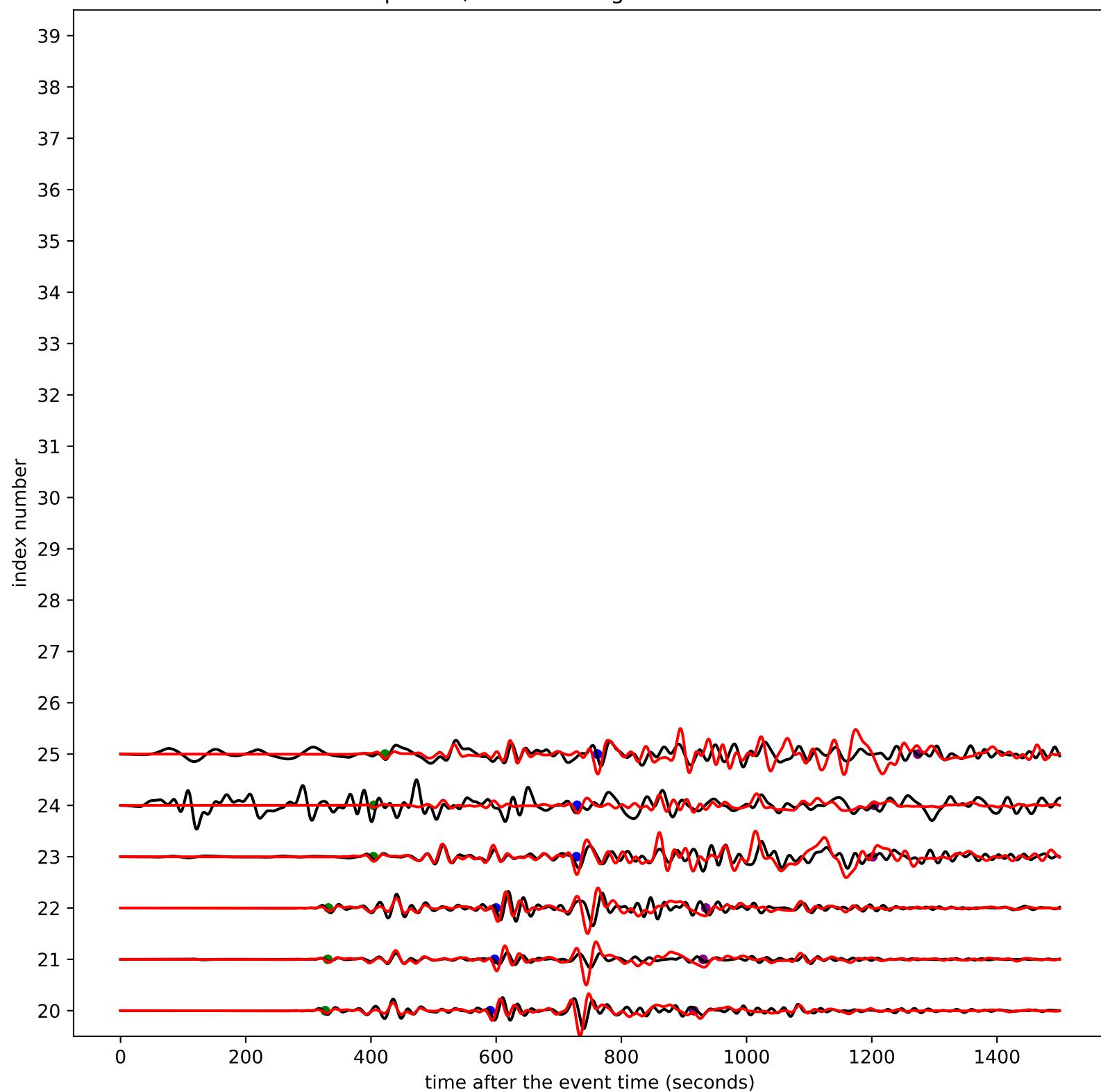




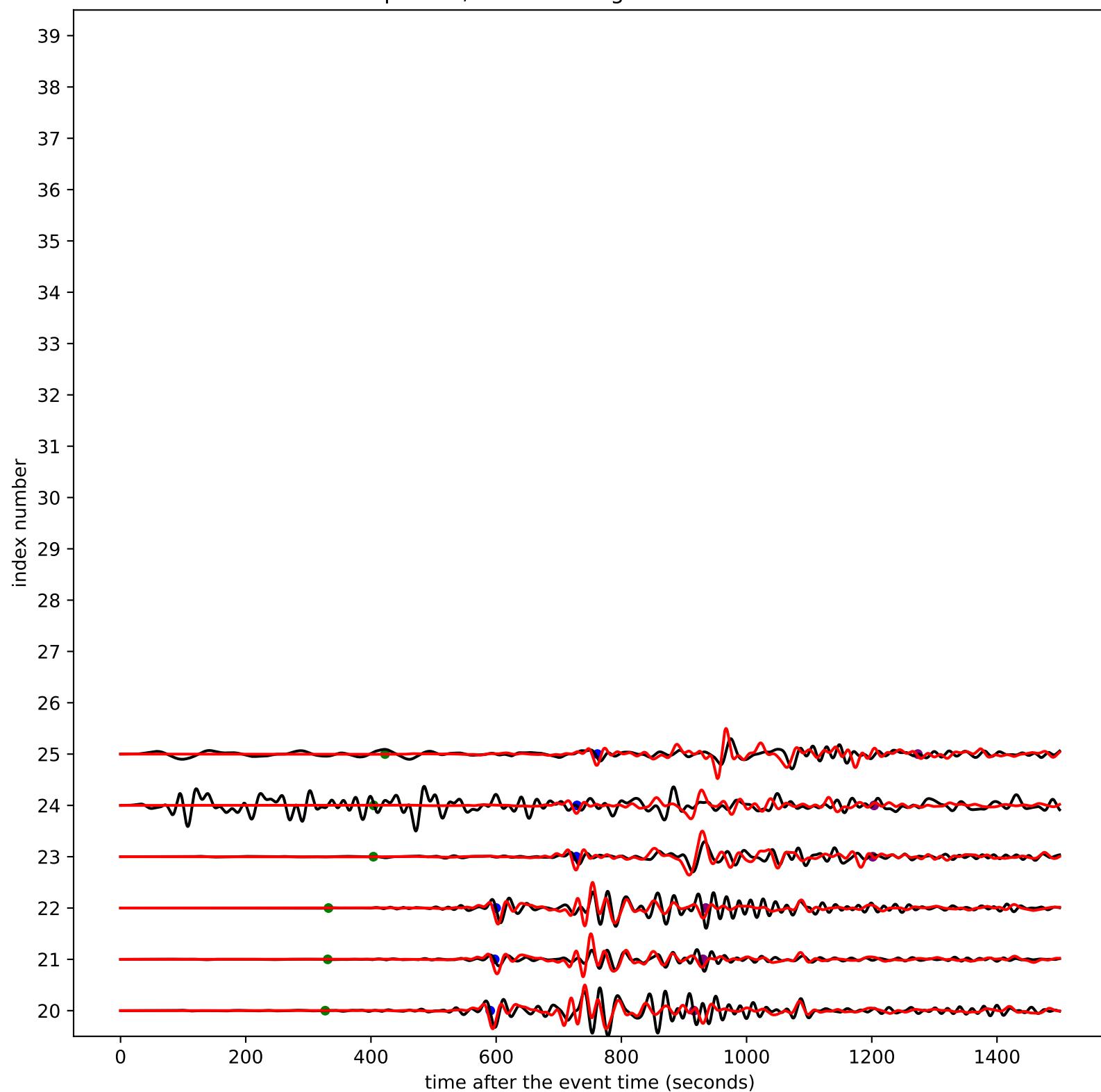
z component, azimuth ranges from  $240^\circ$  to  $255^\circ$

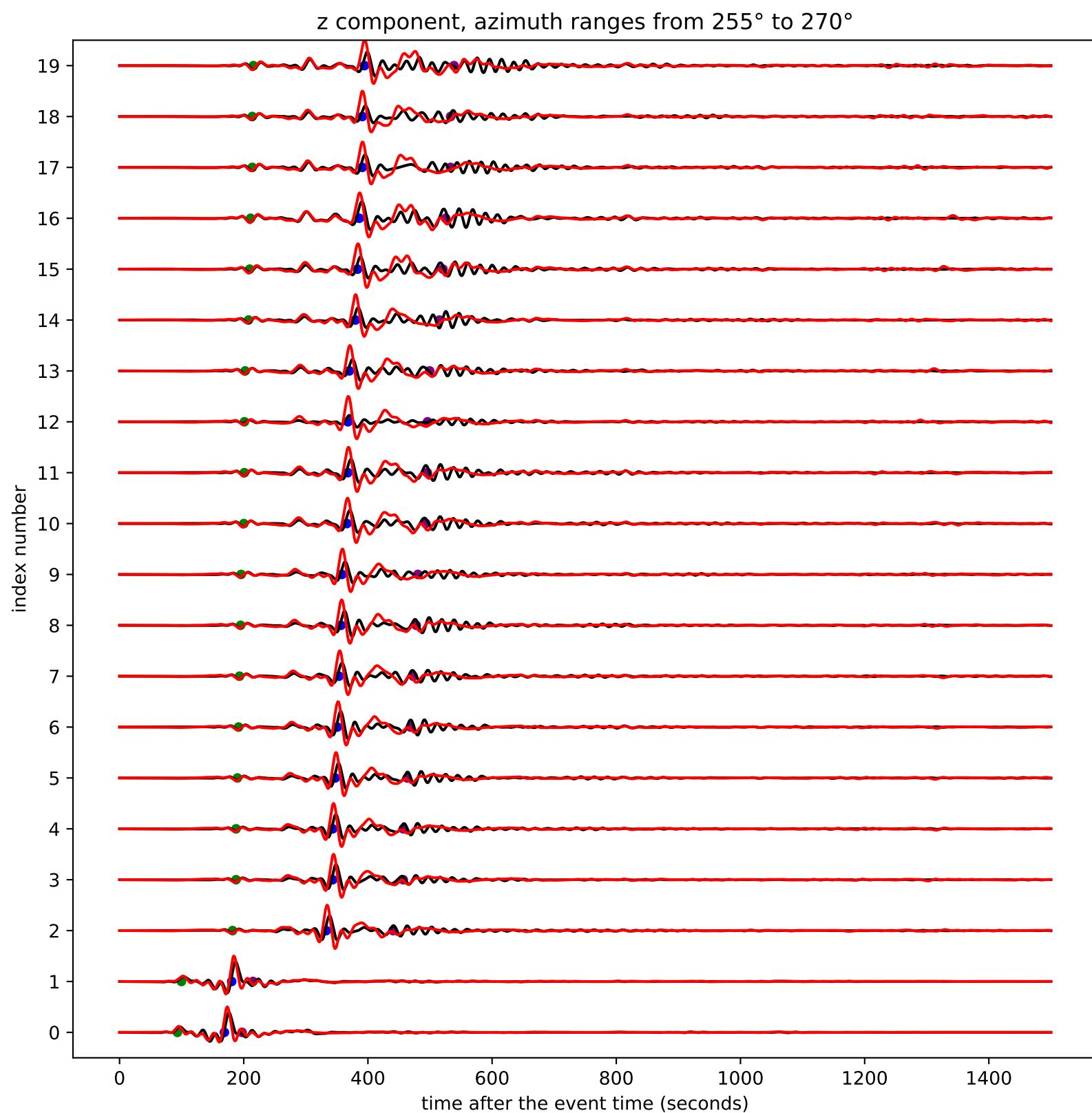


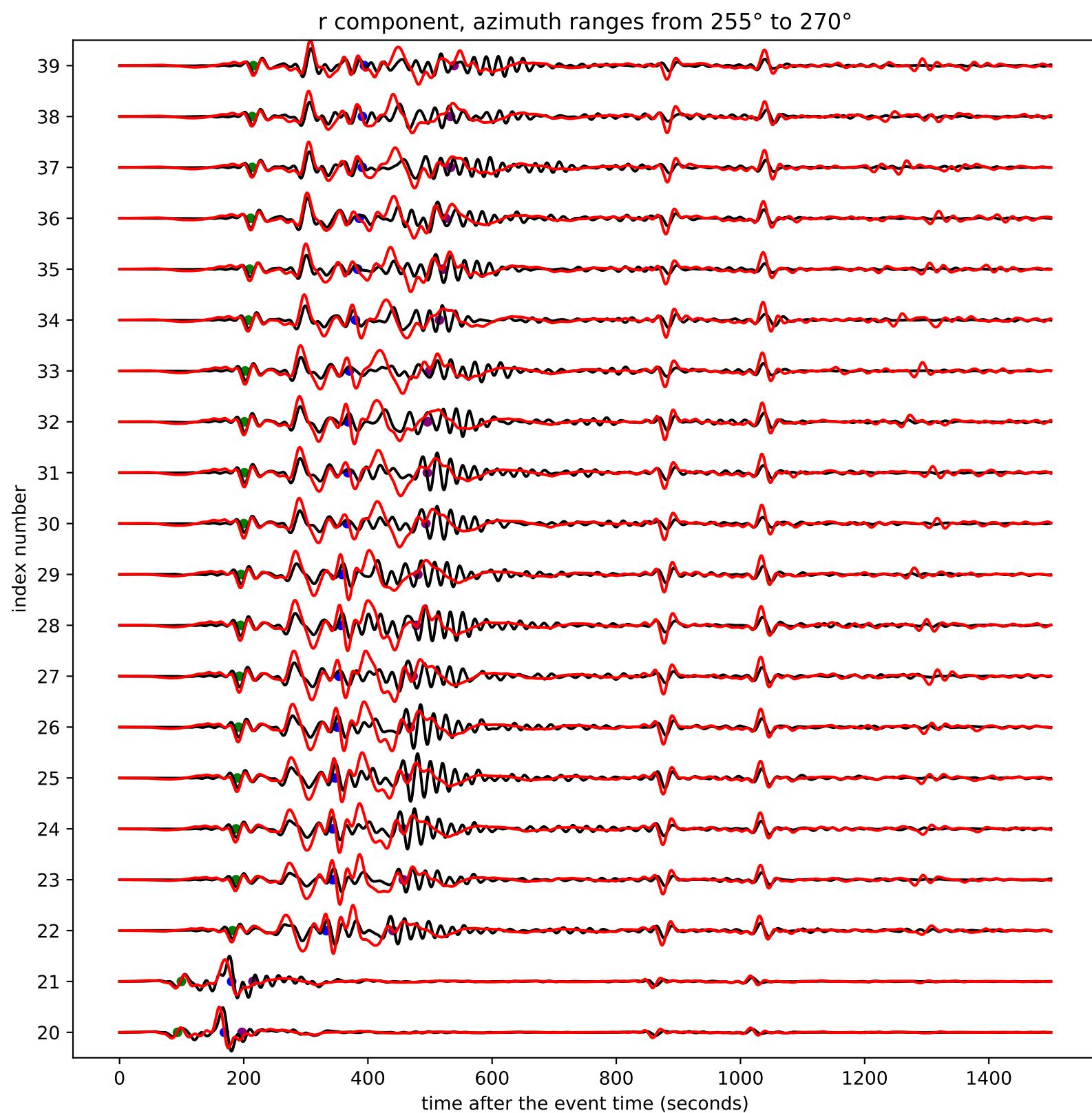
r component, azimuth ranges from  $240^\circ$  to  $255^\circ$

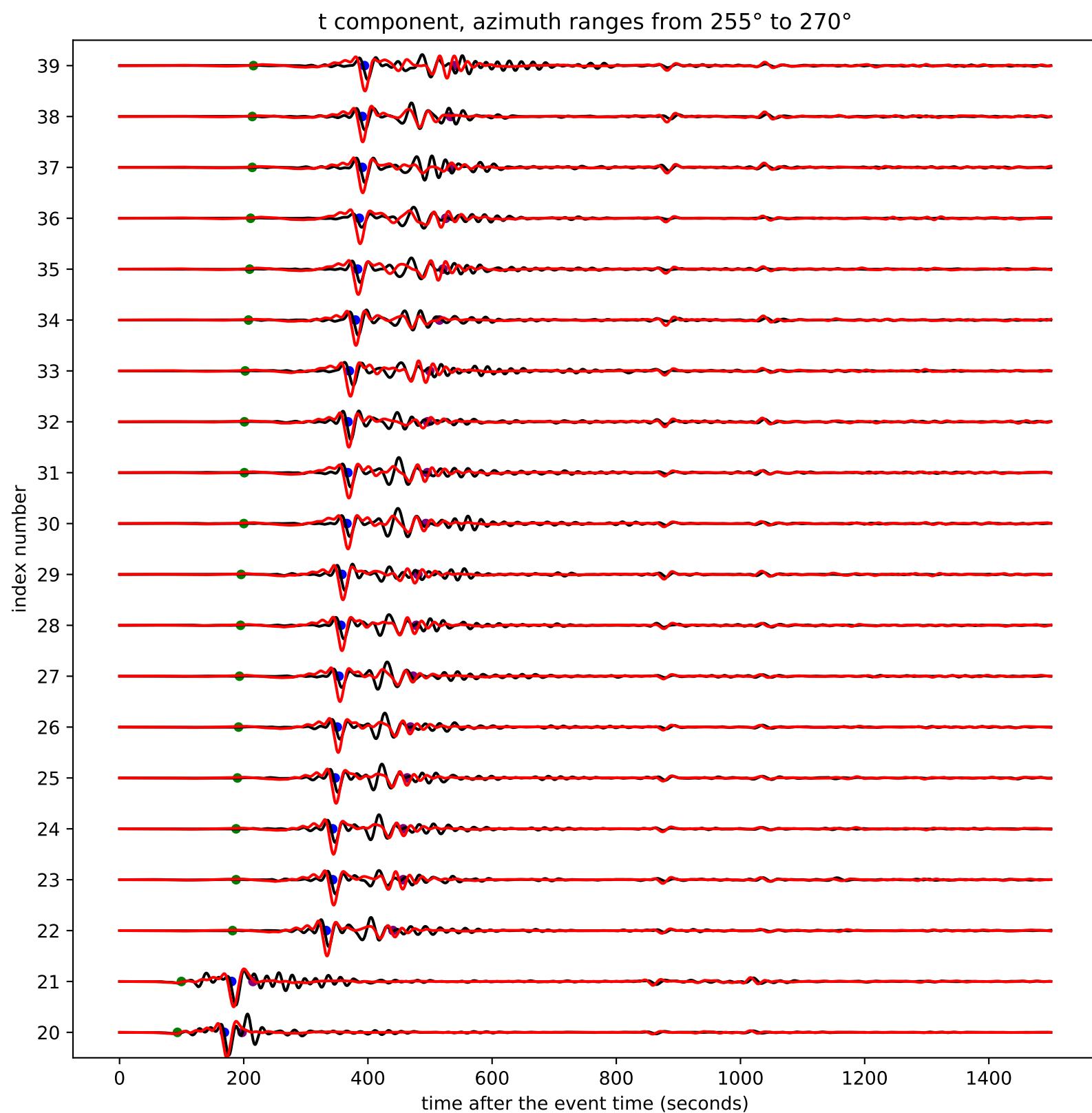


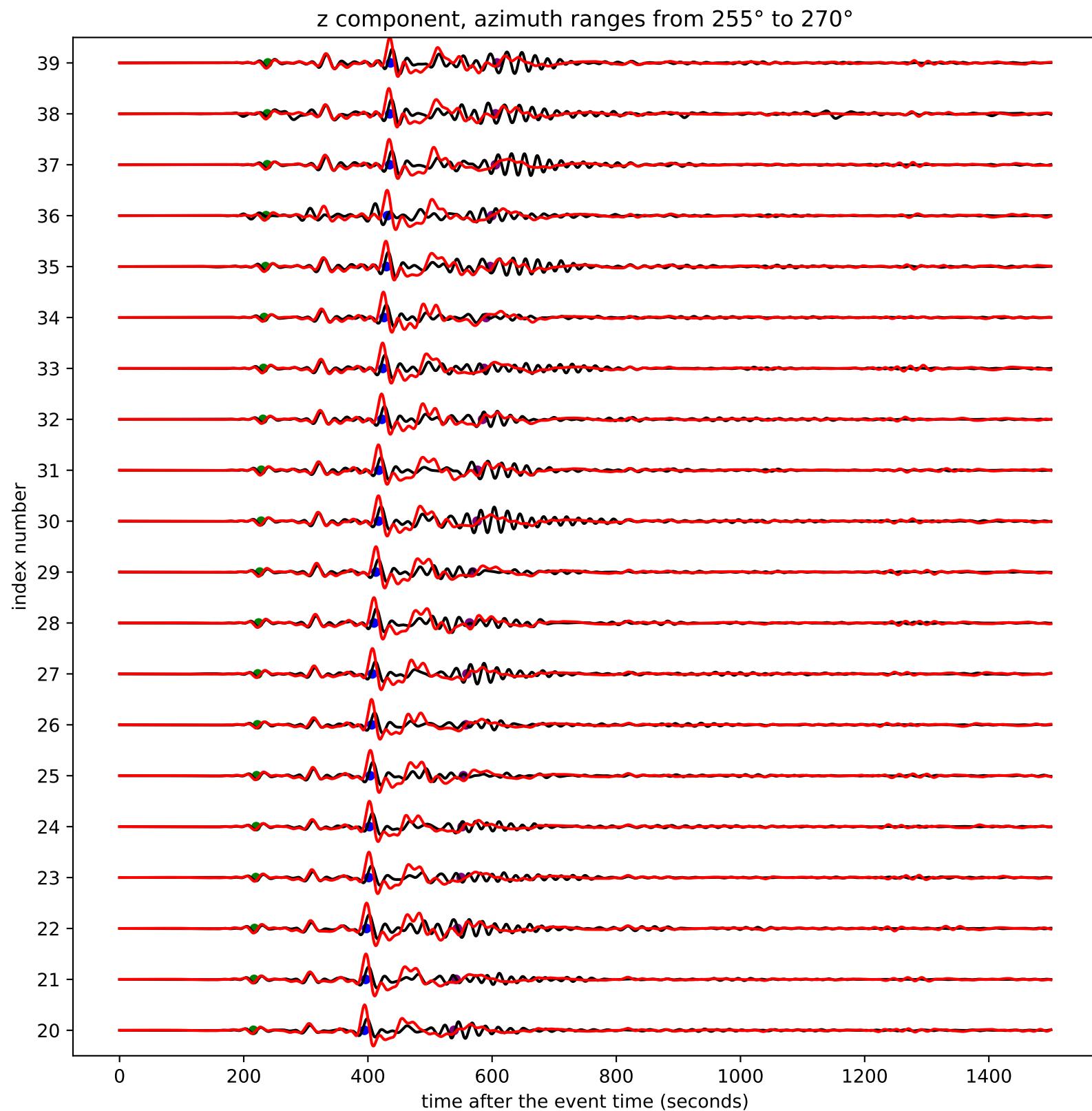
t component, azimuth ranges from  $240^\circ$  to  $255^\circ$

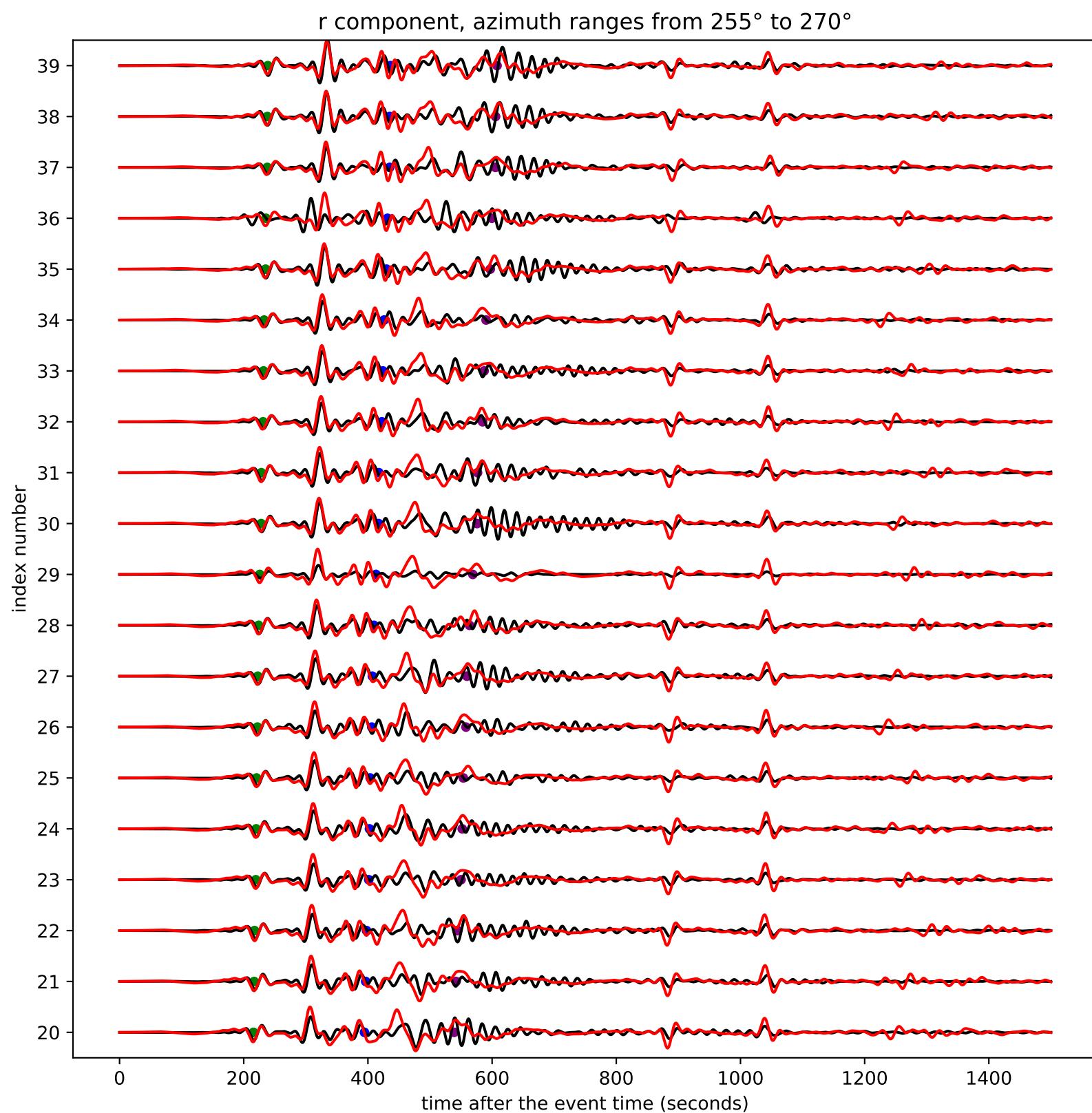


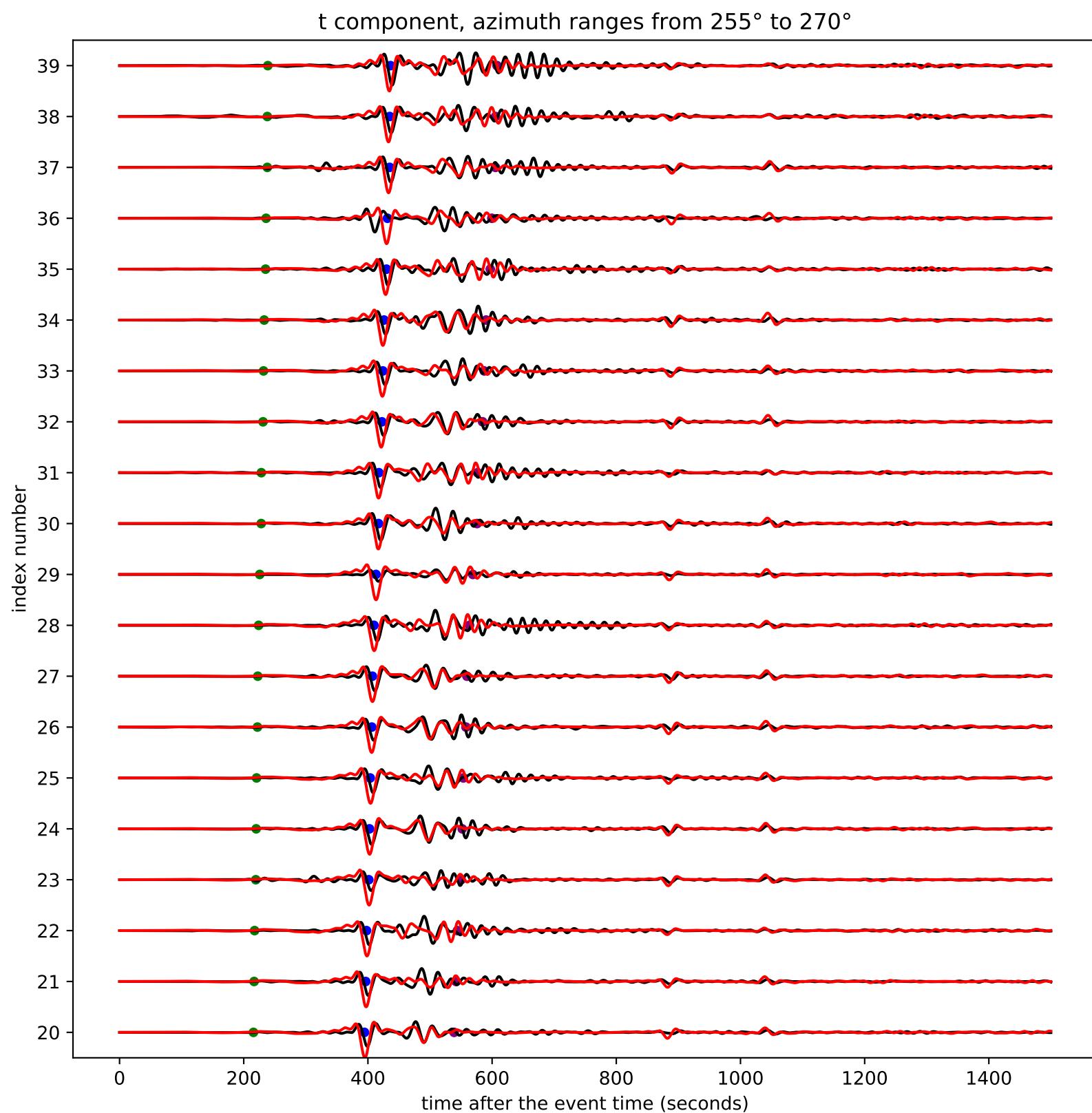


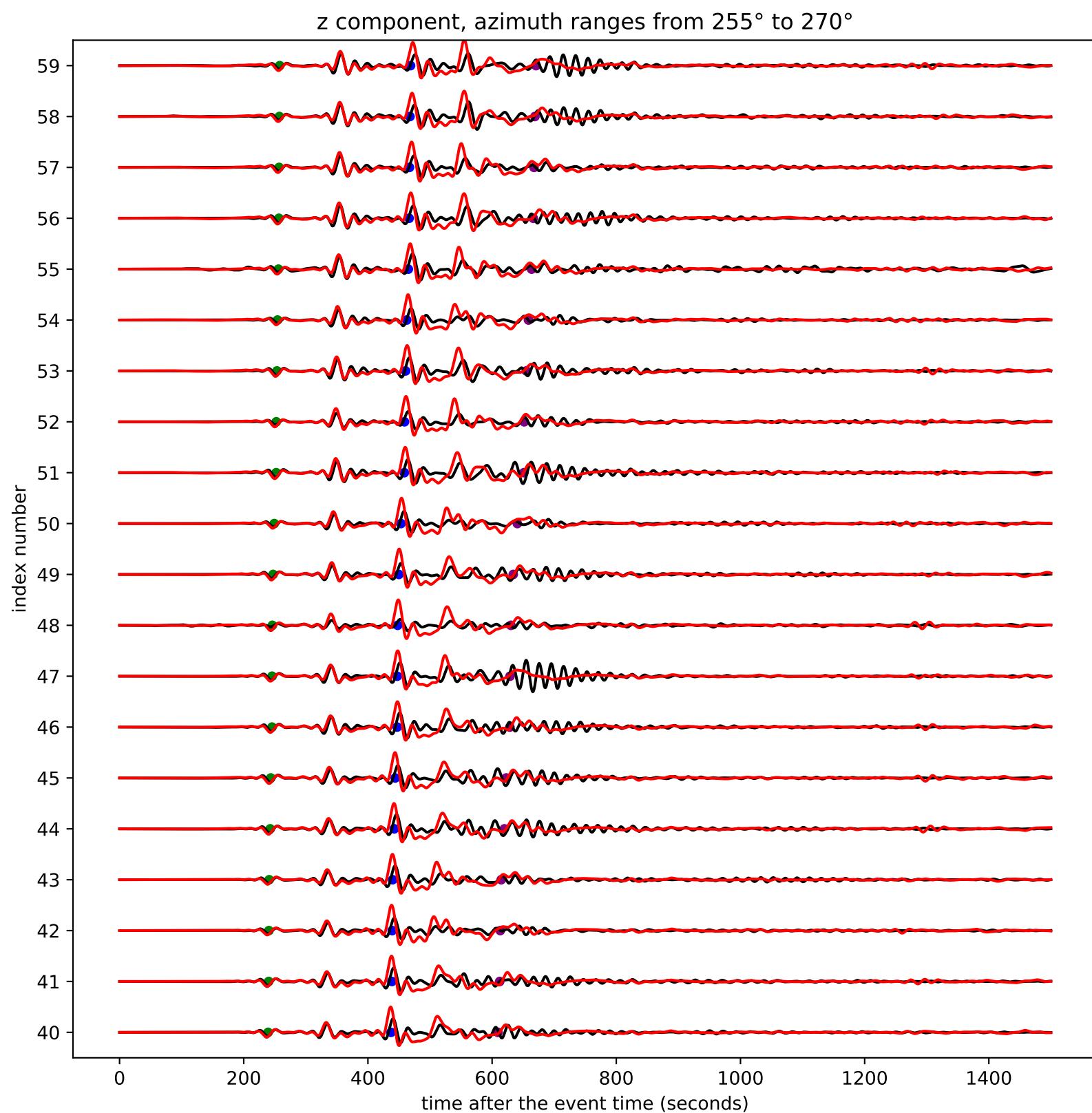


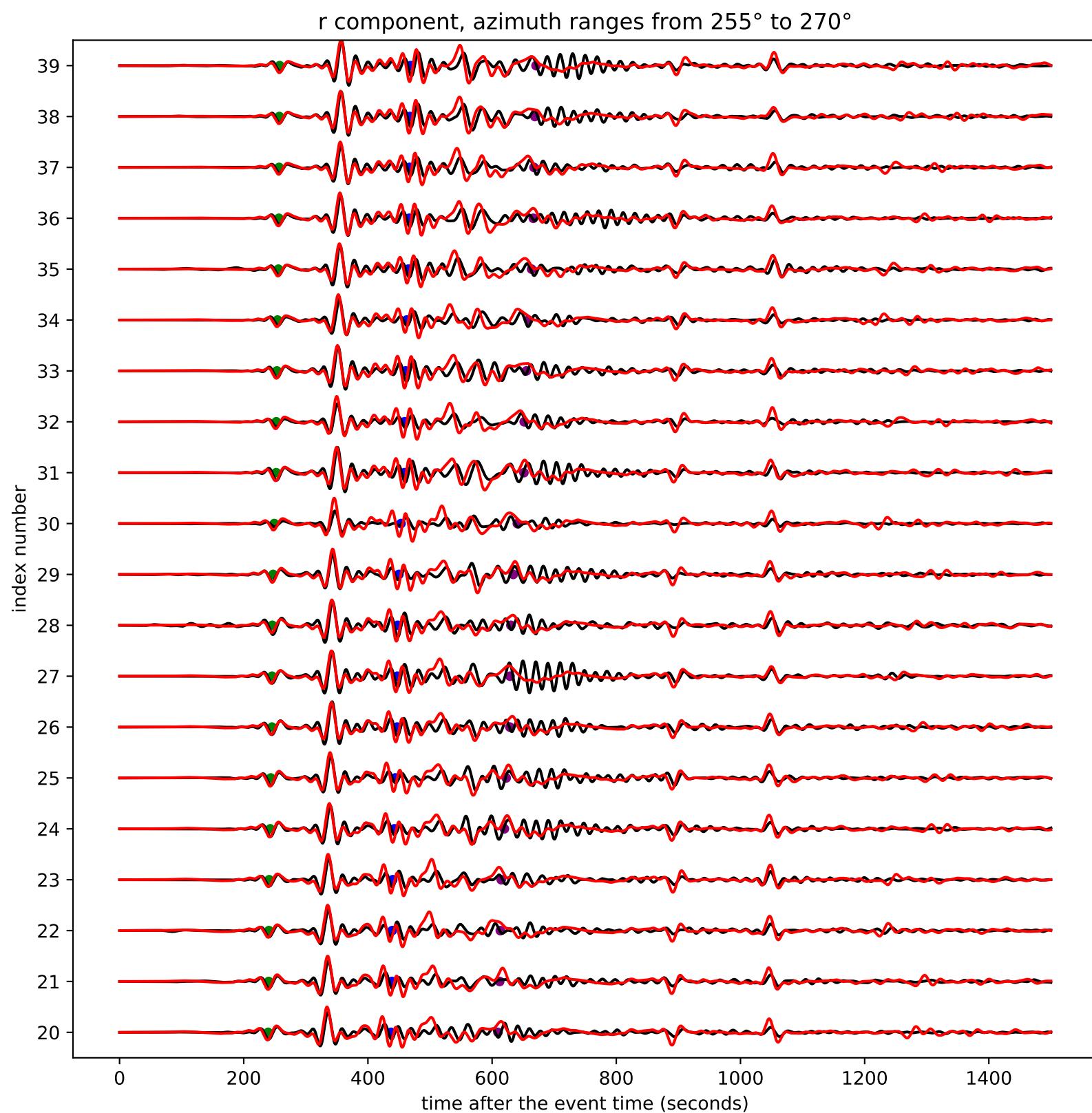


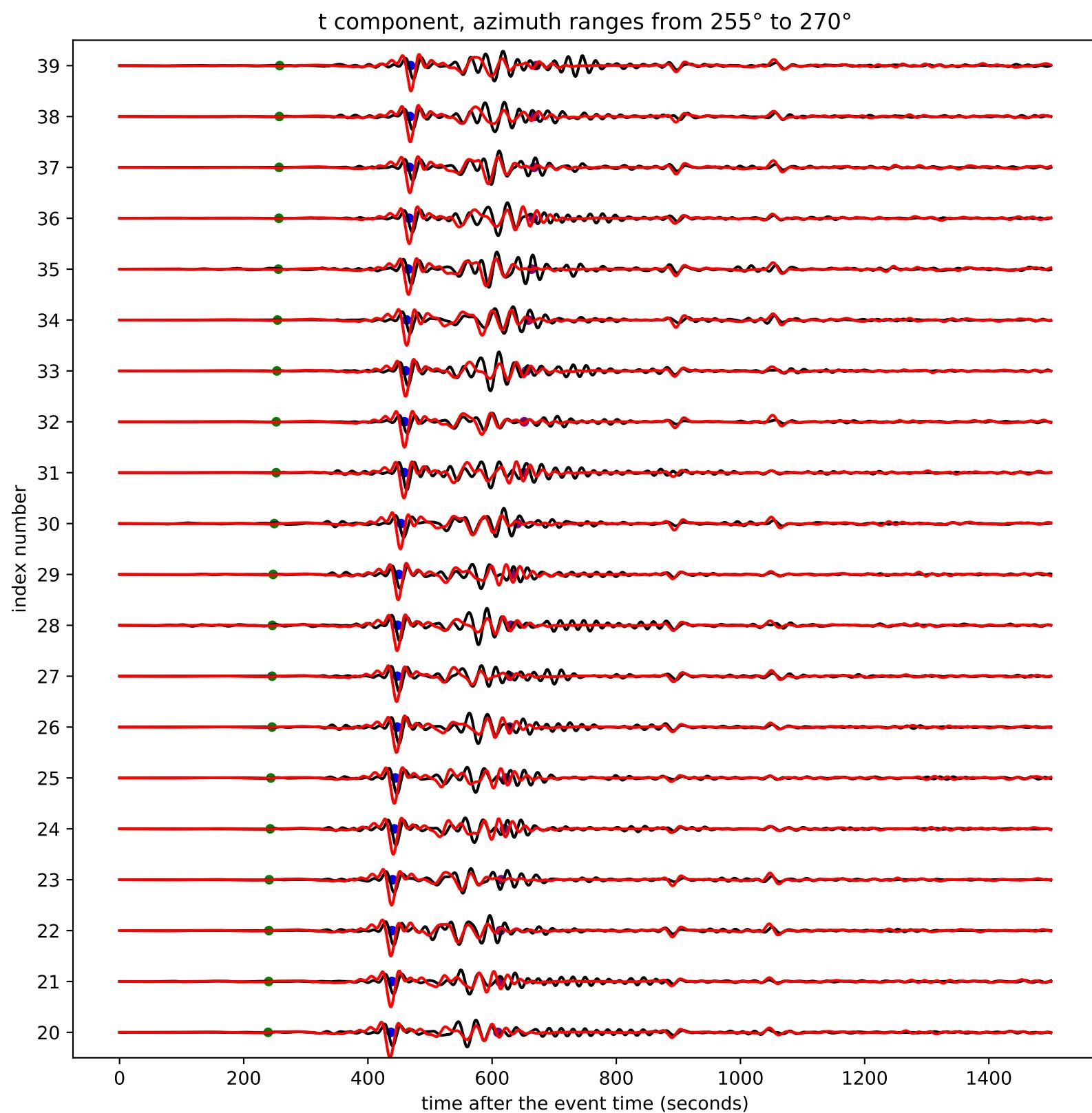


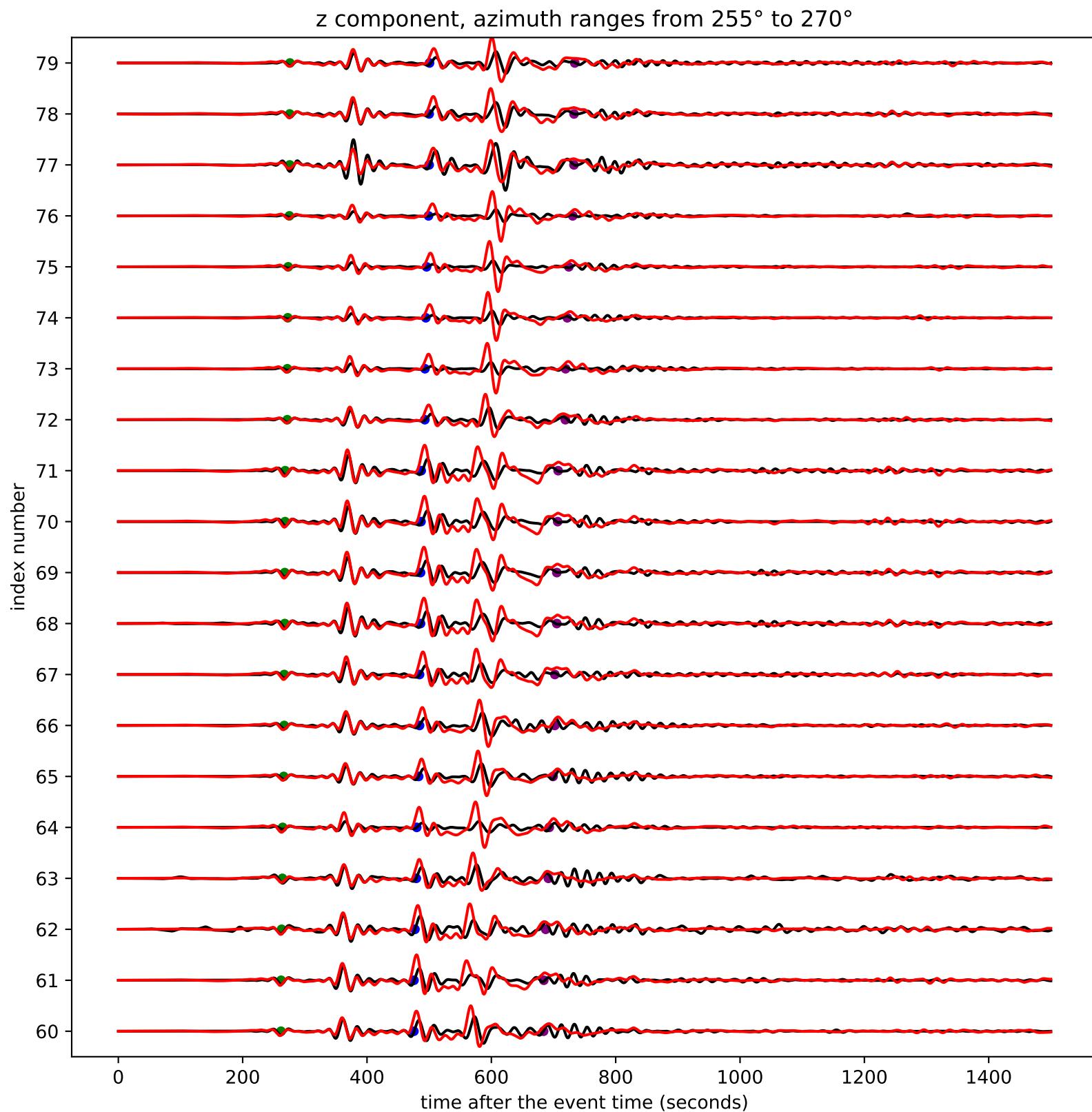


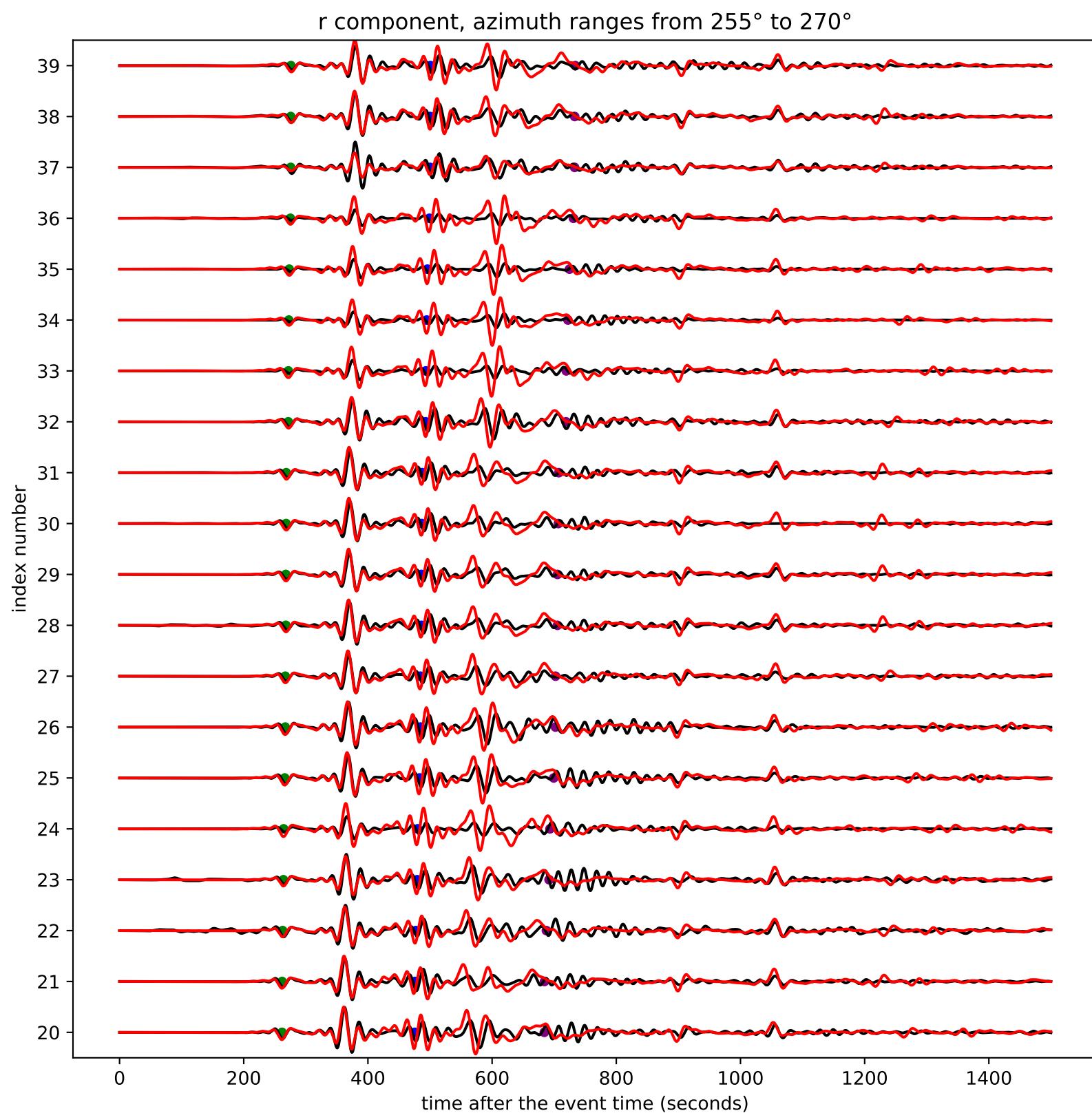


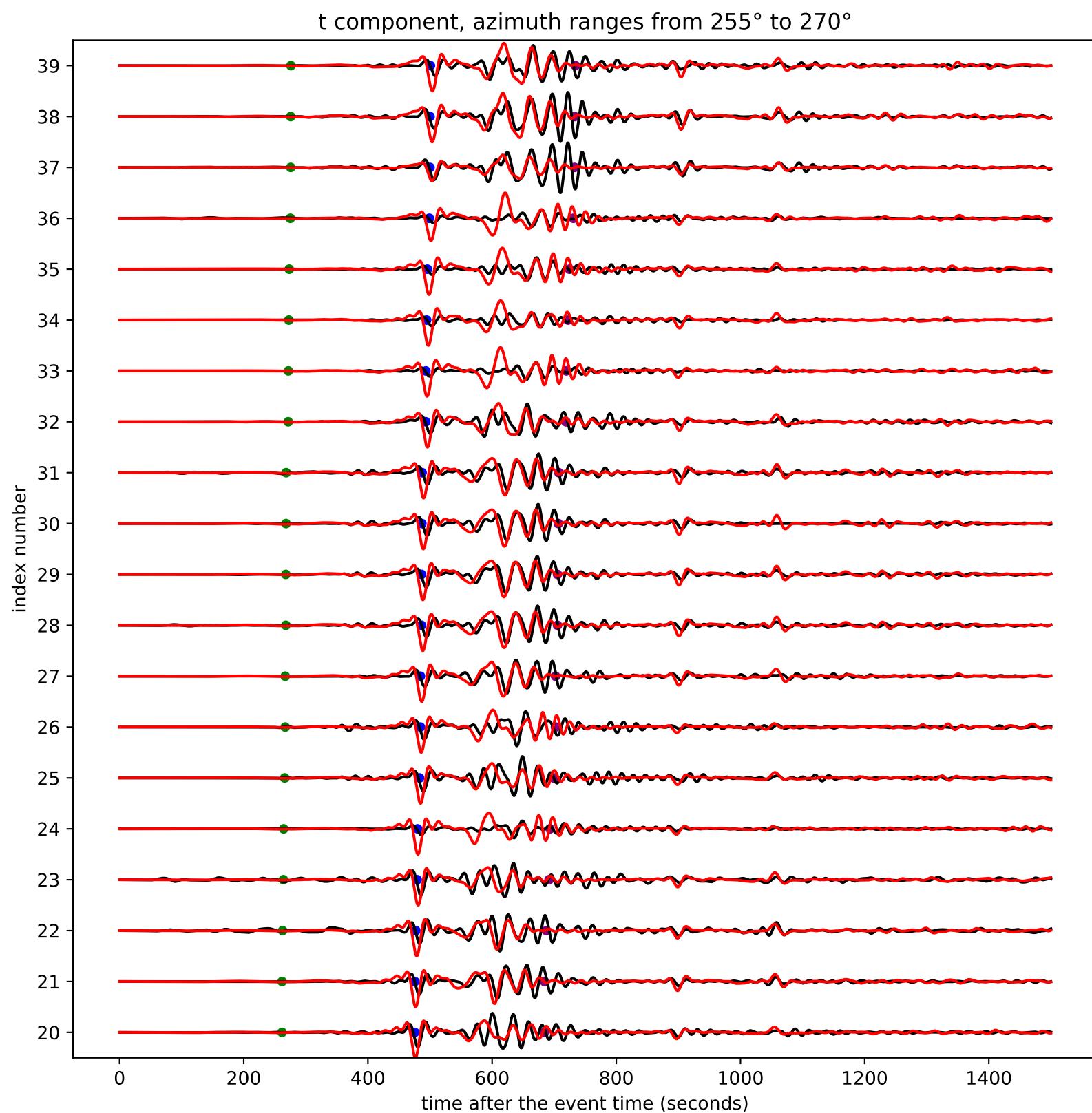


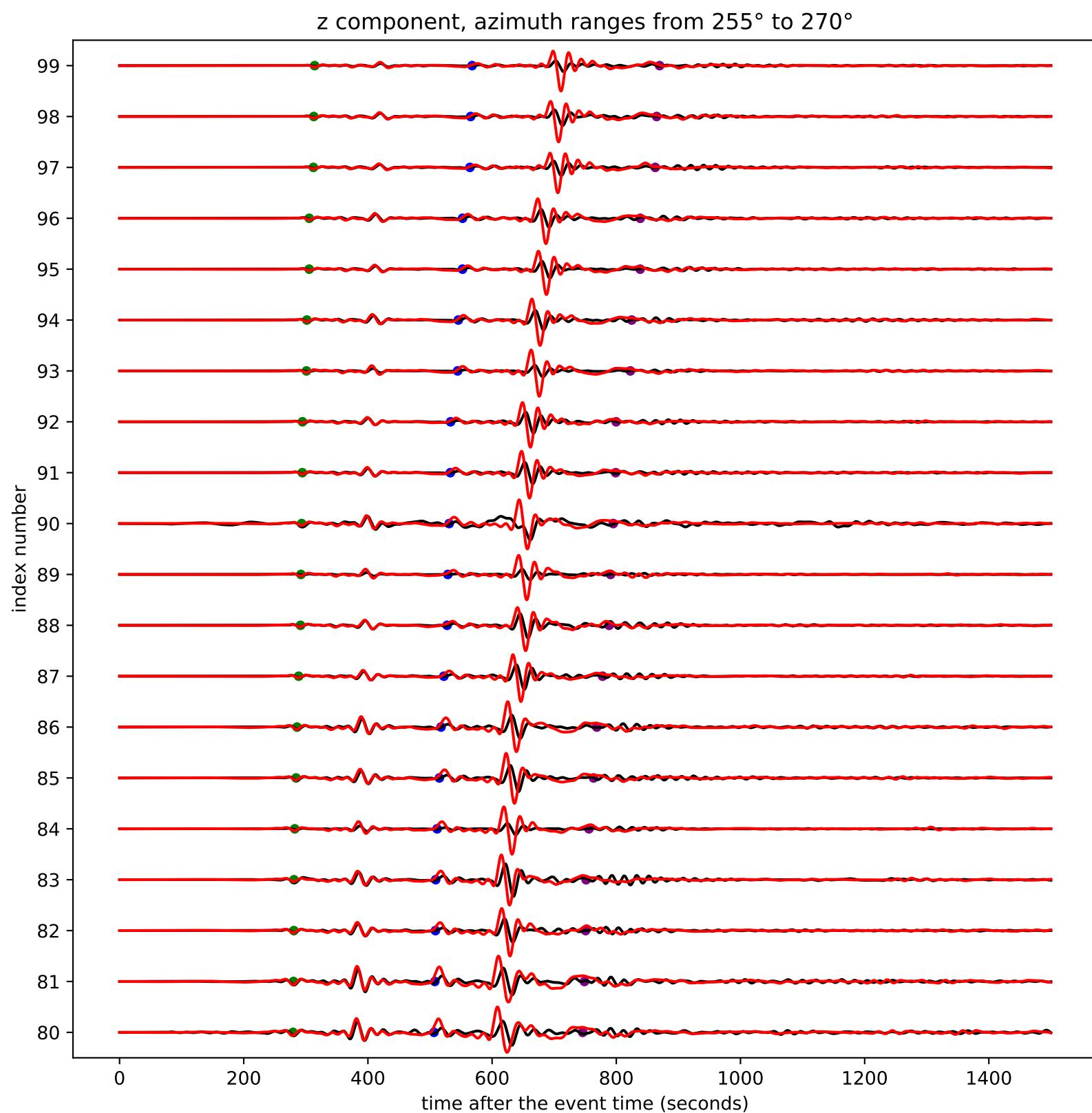


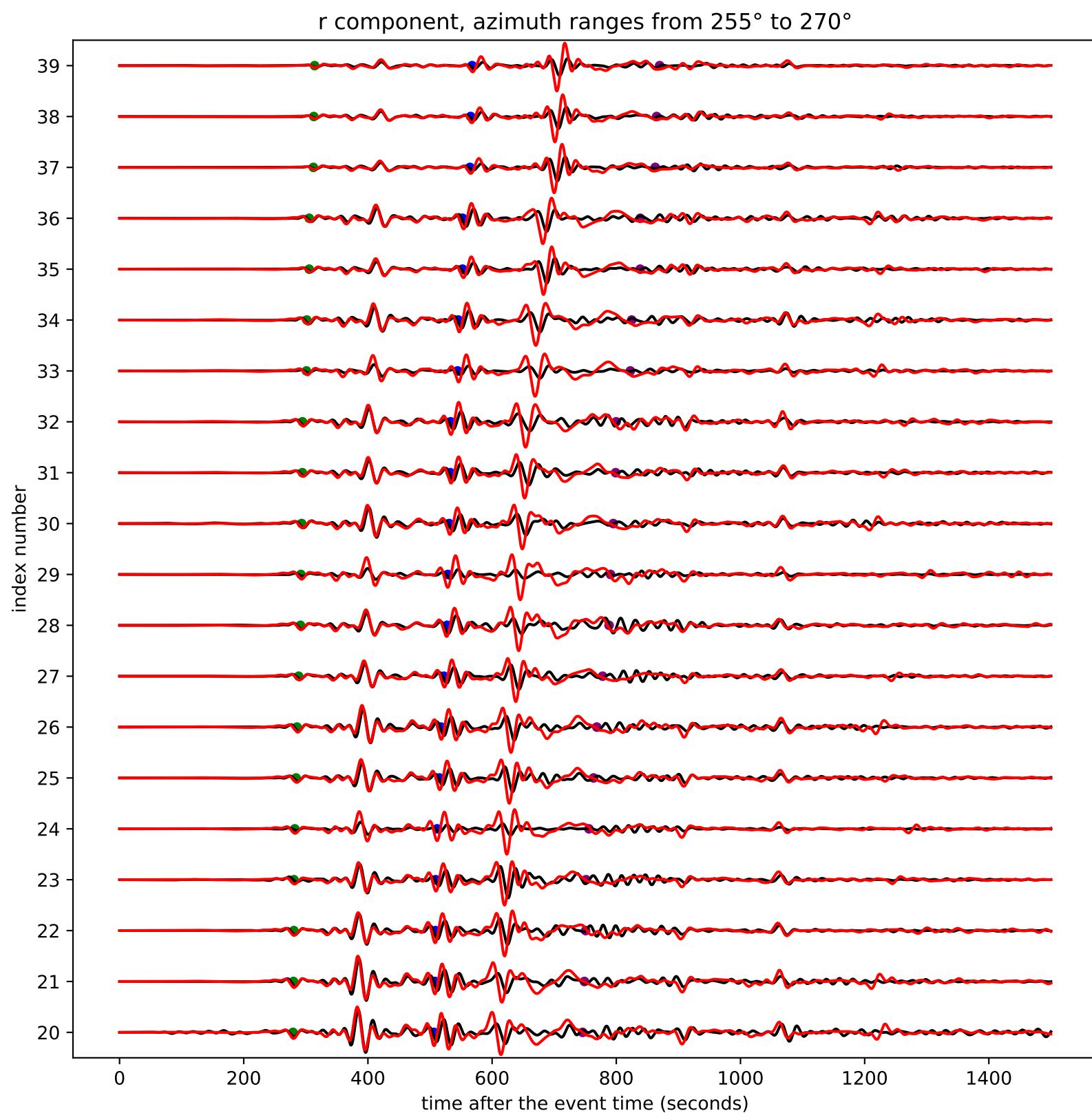


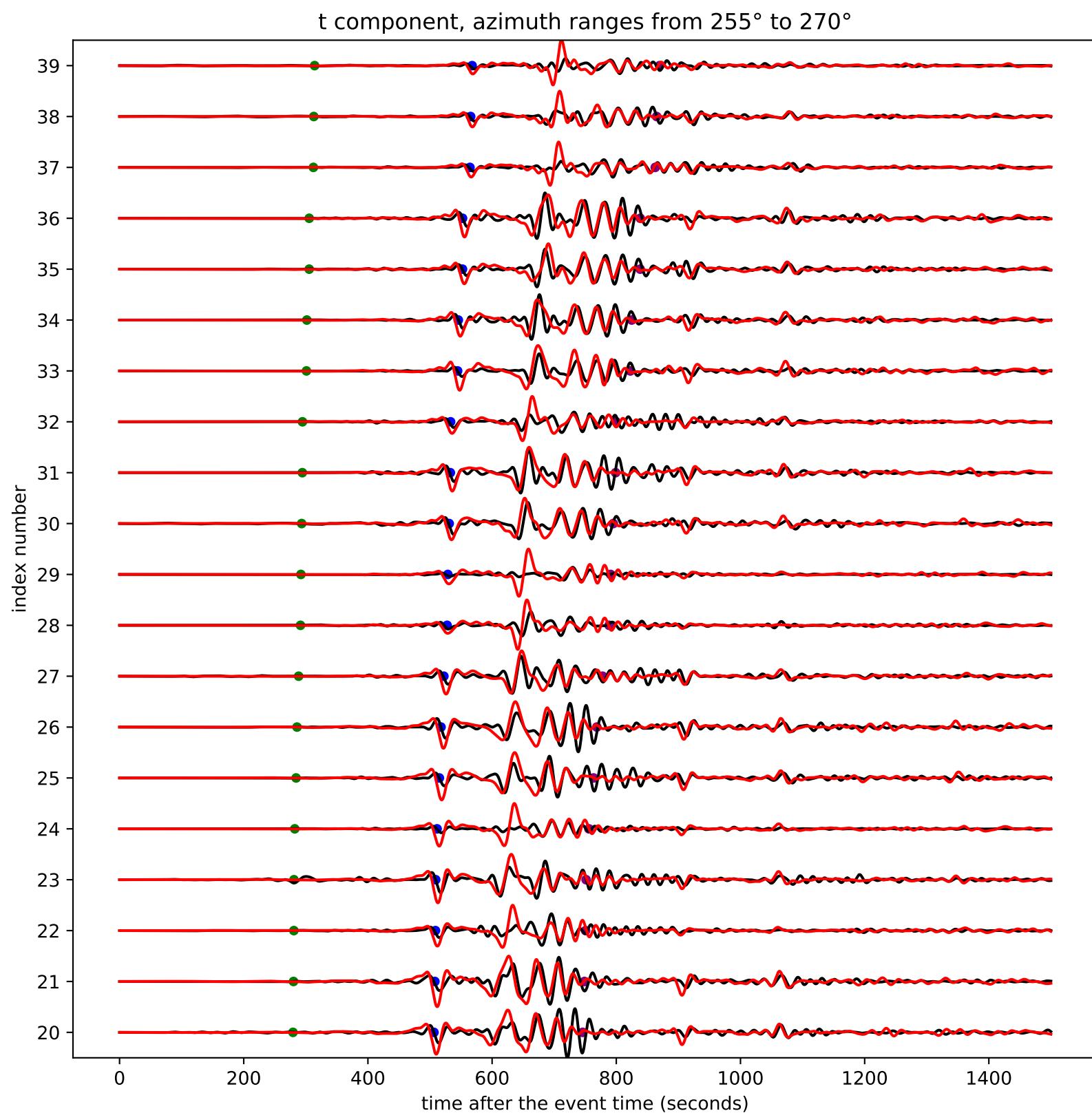


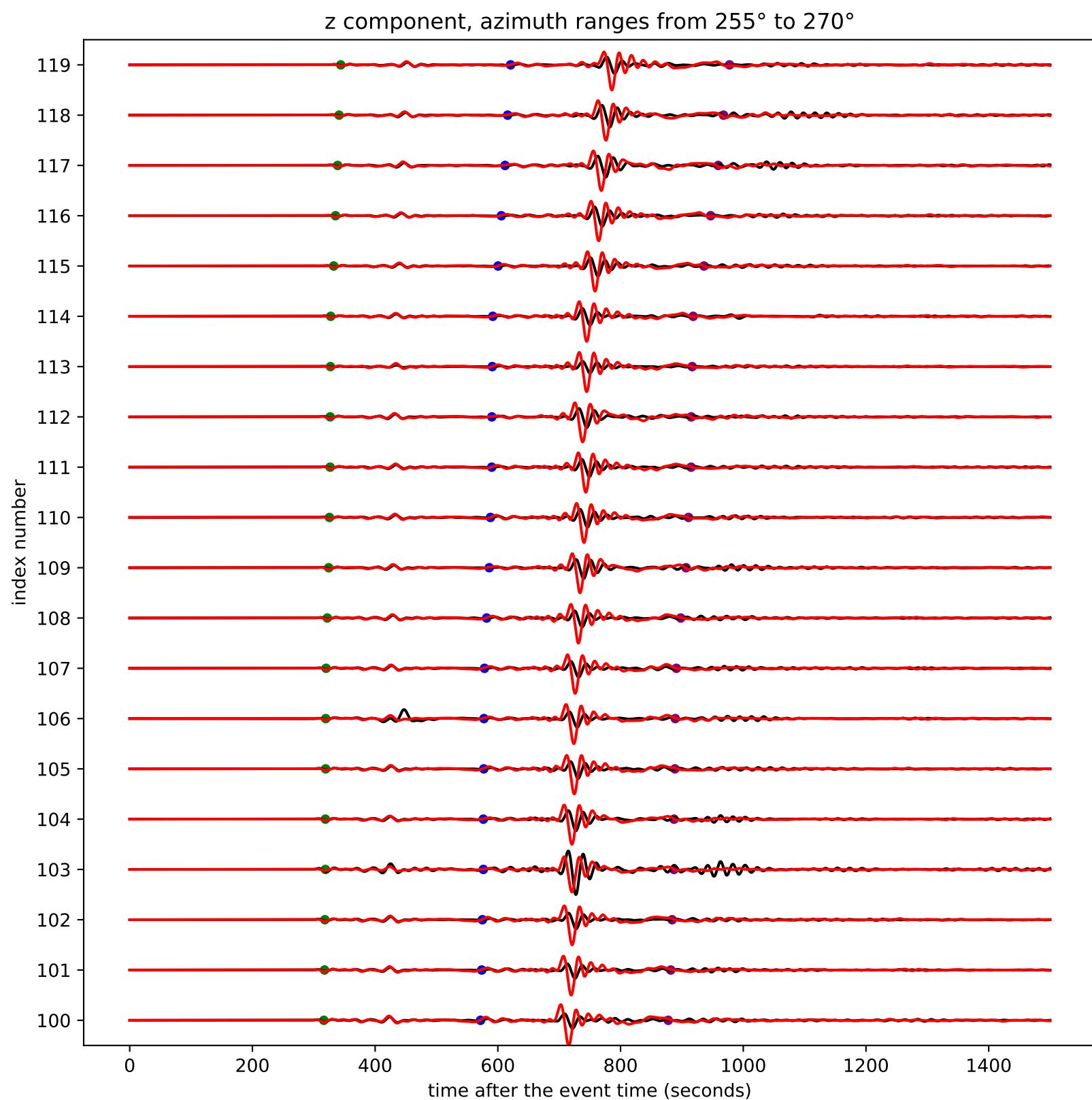


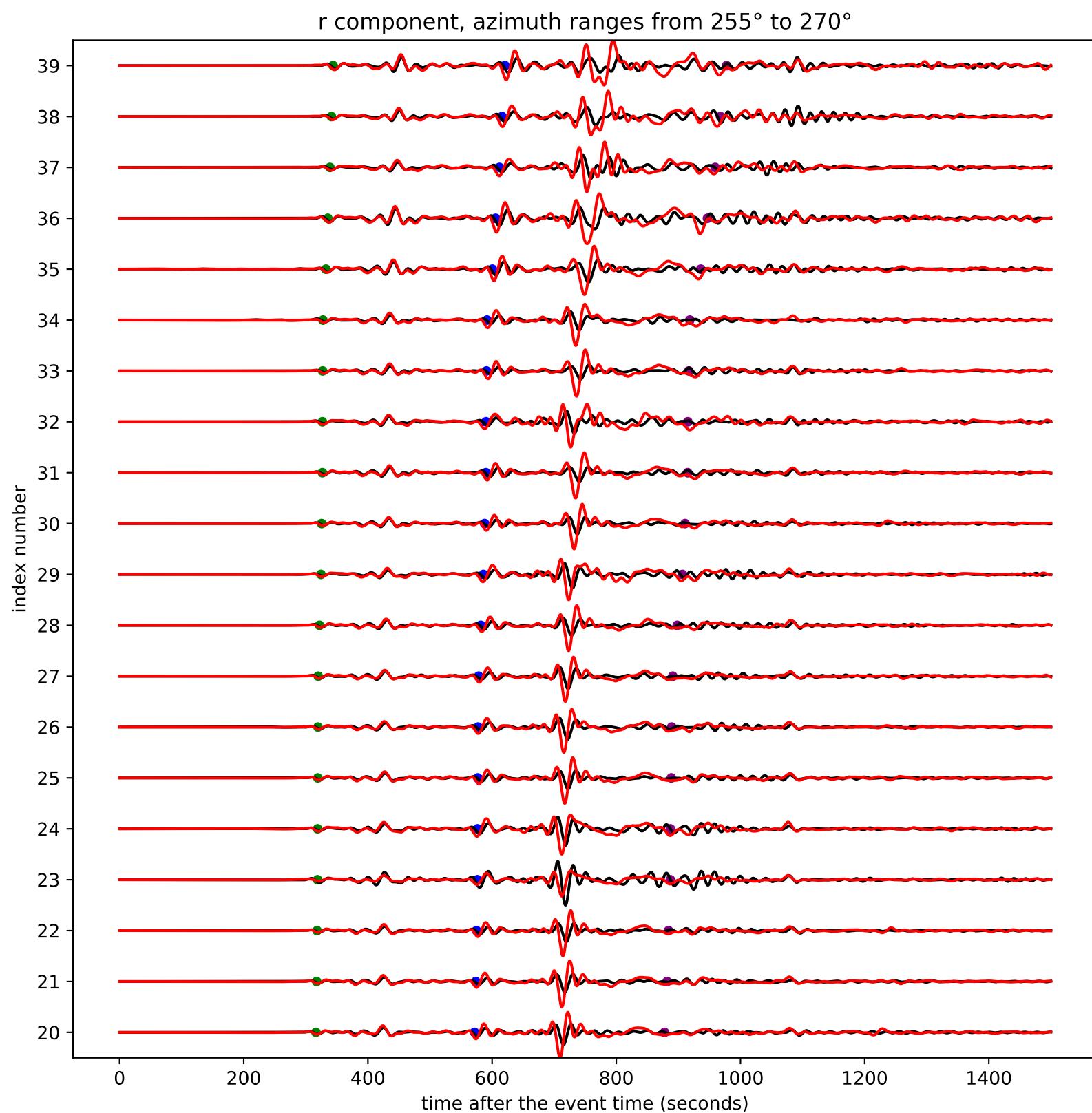


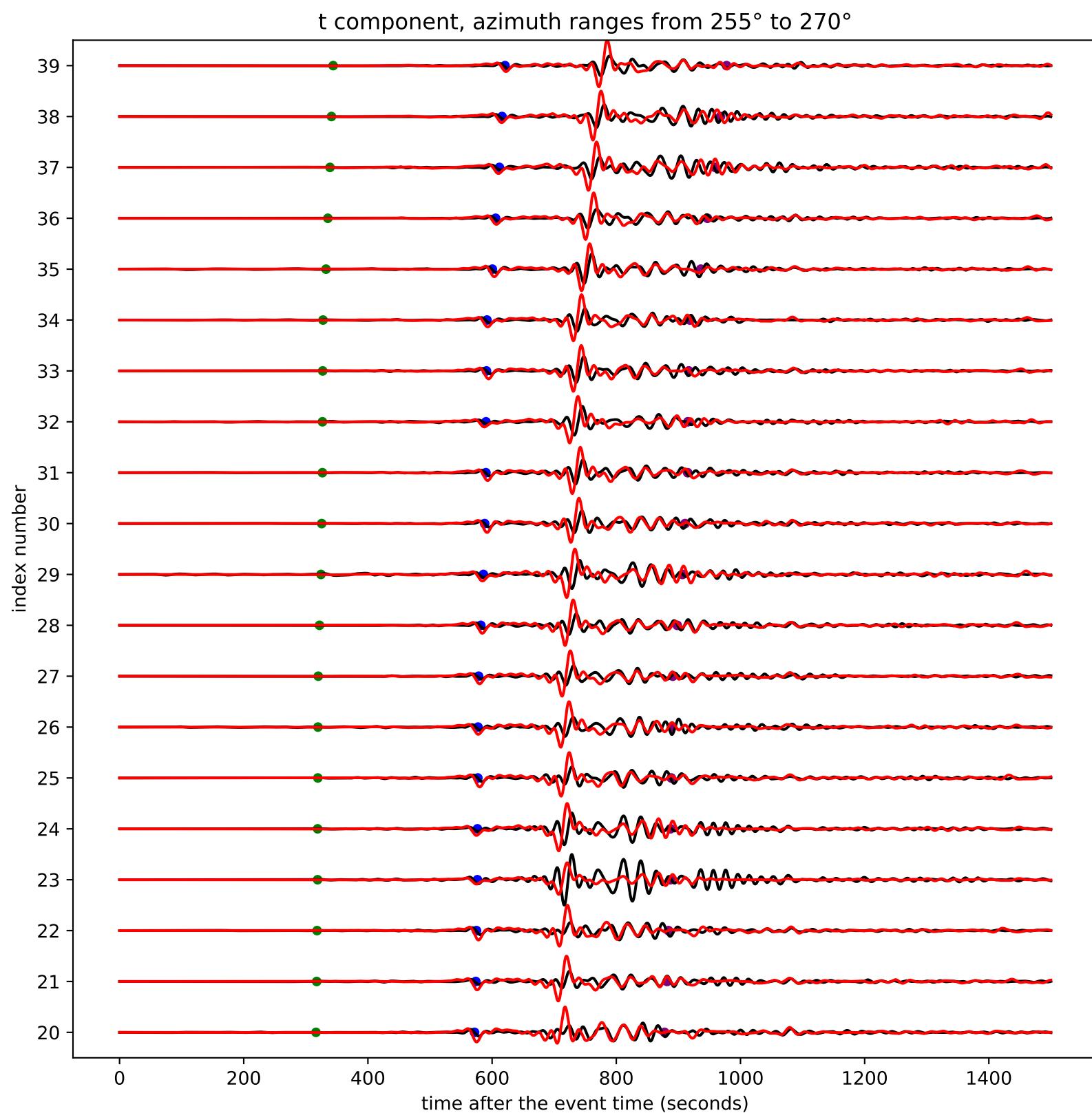


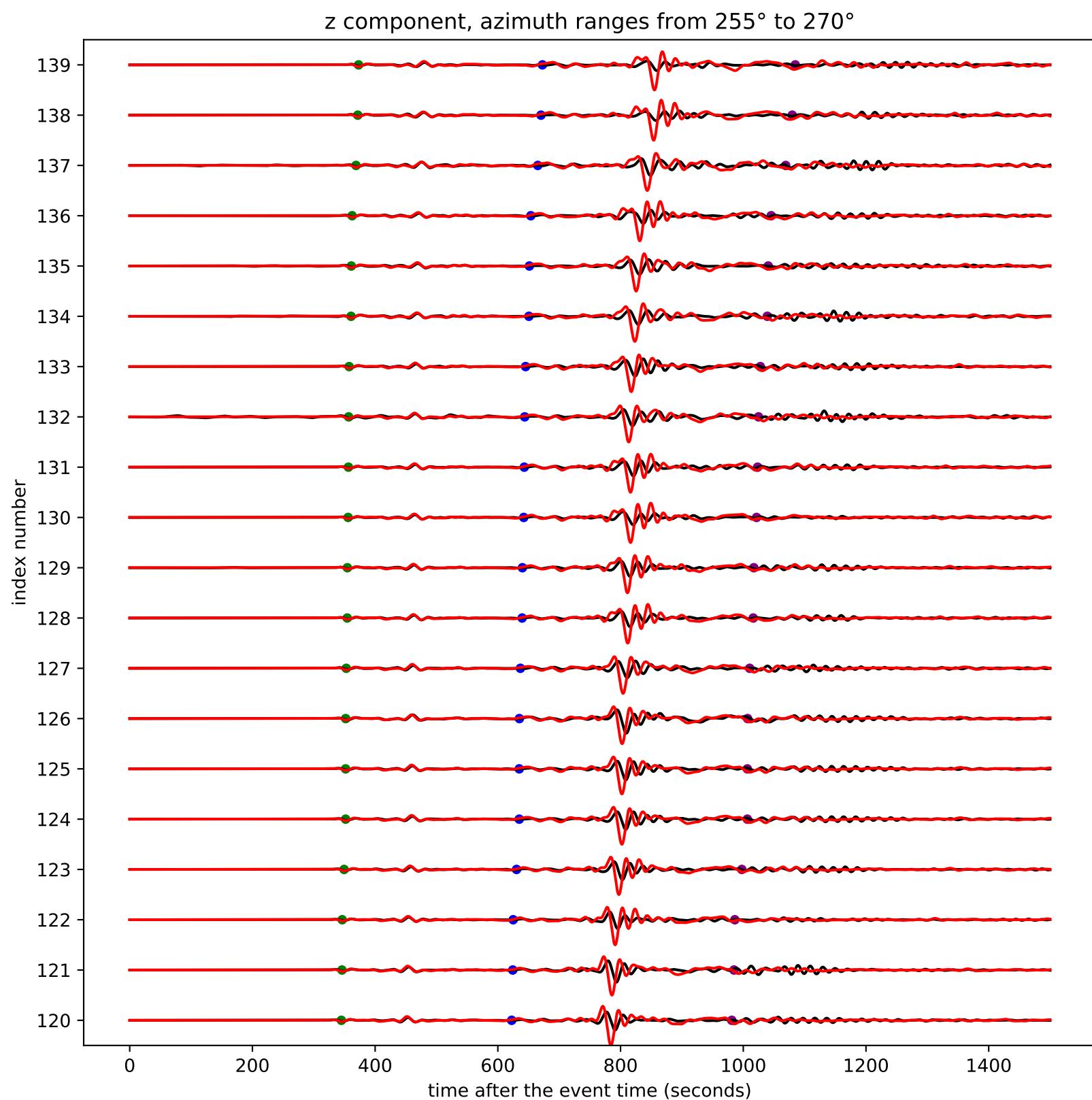


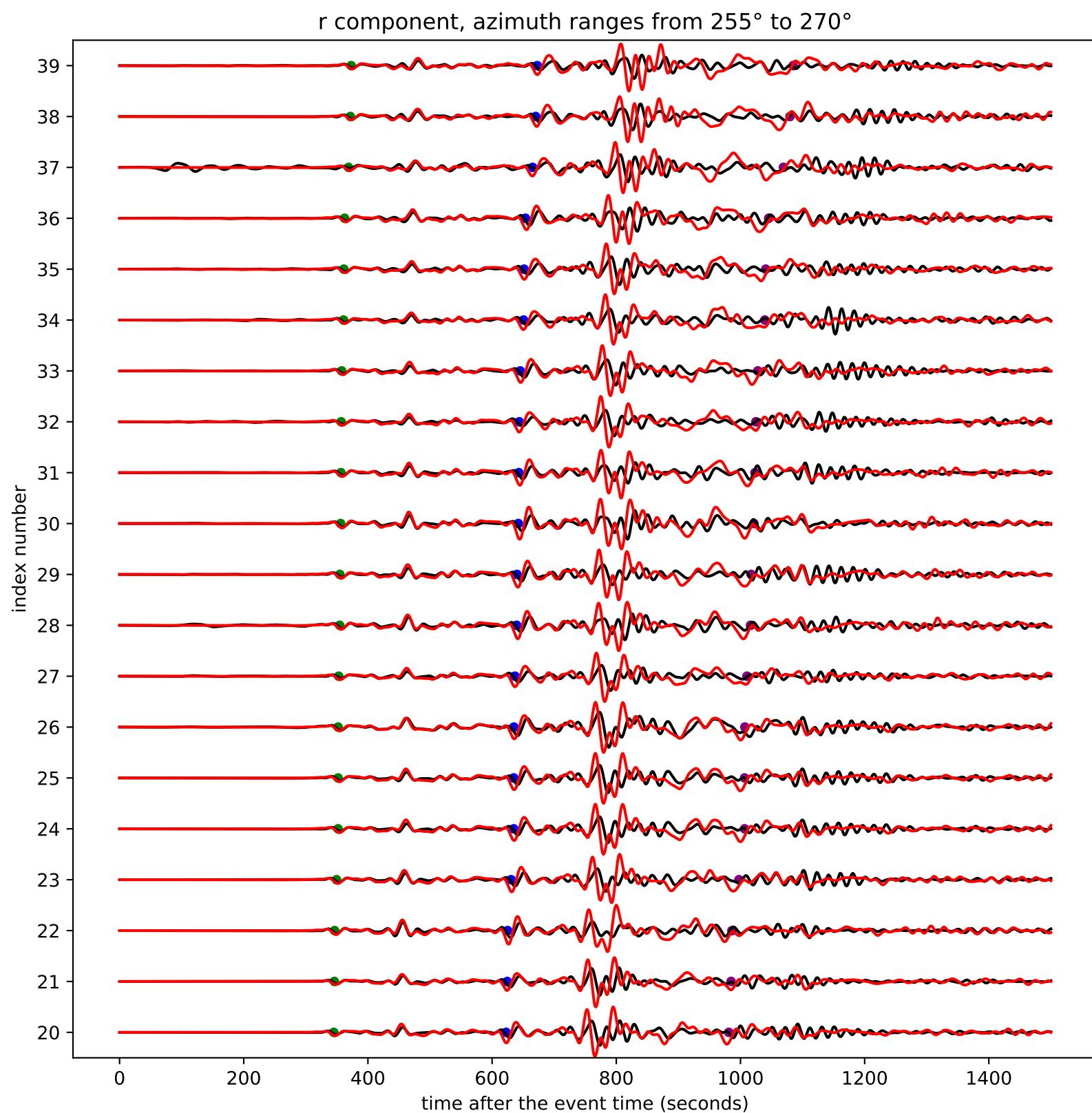


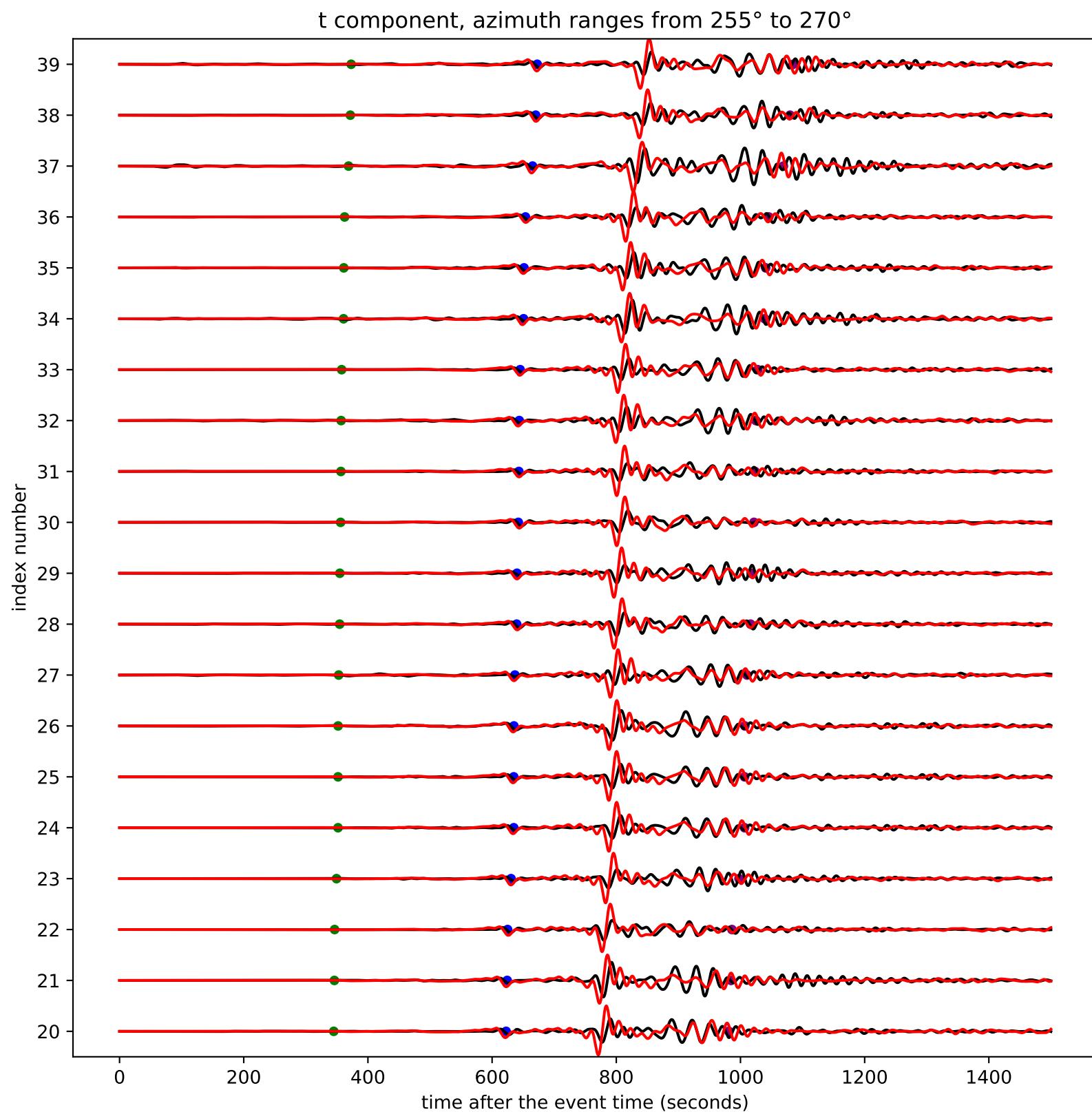




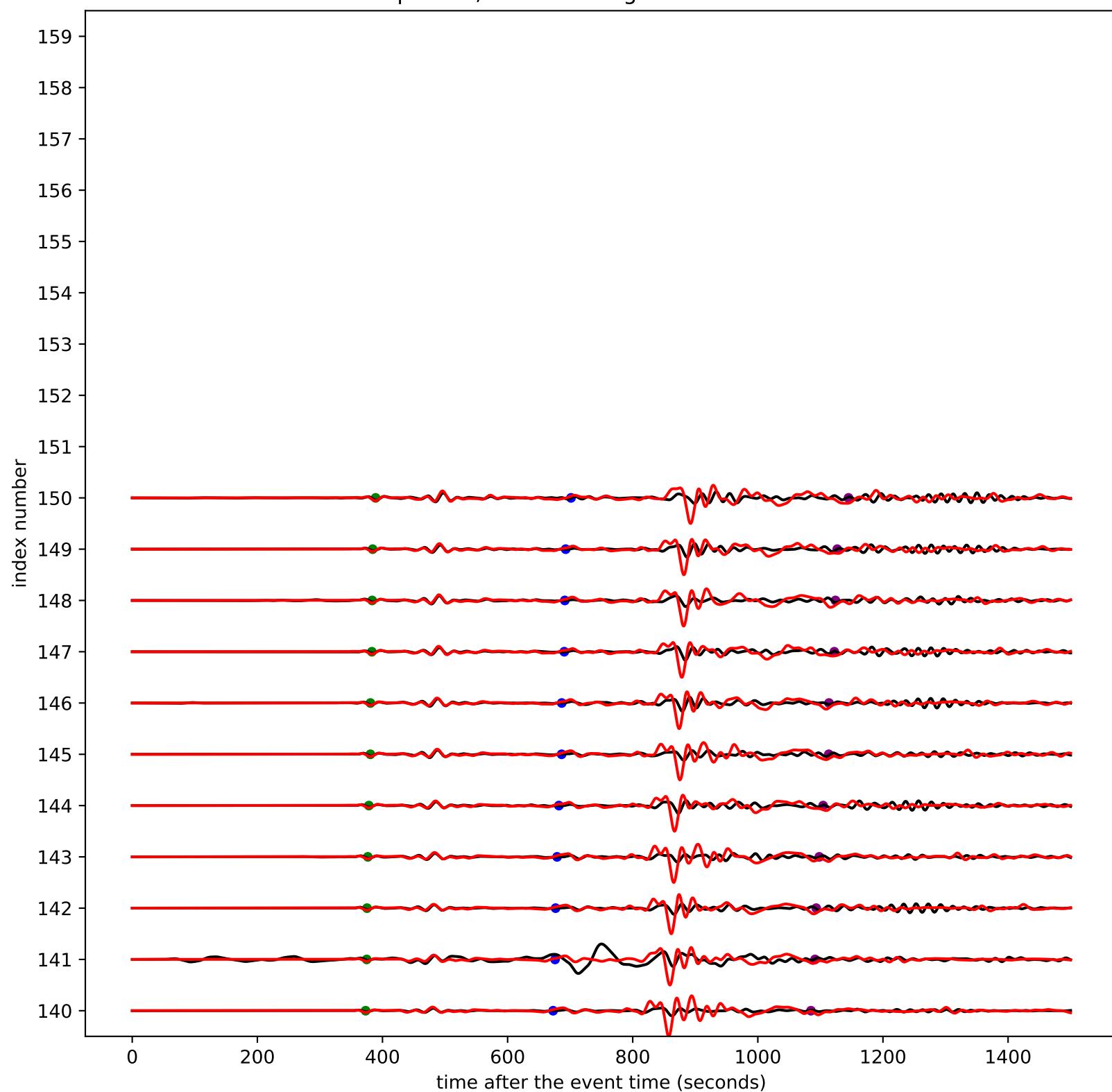




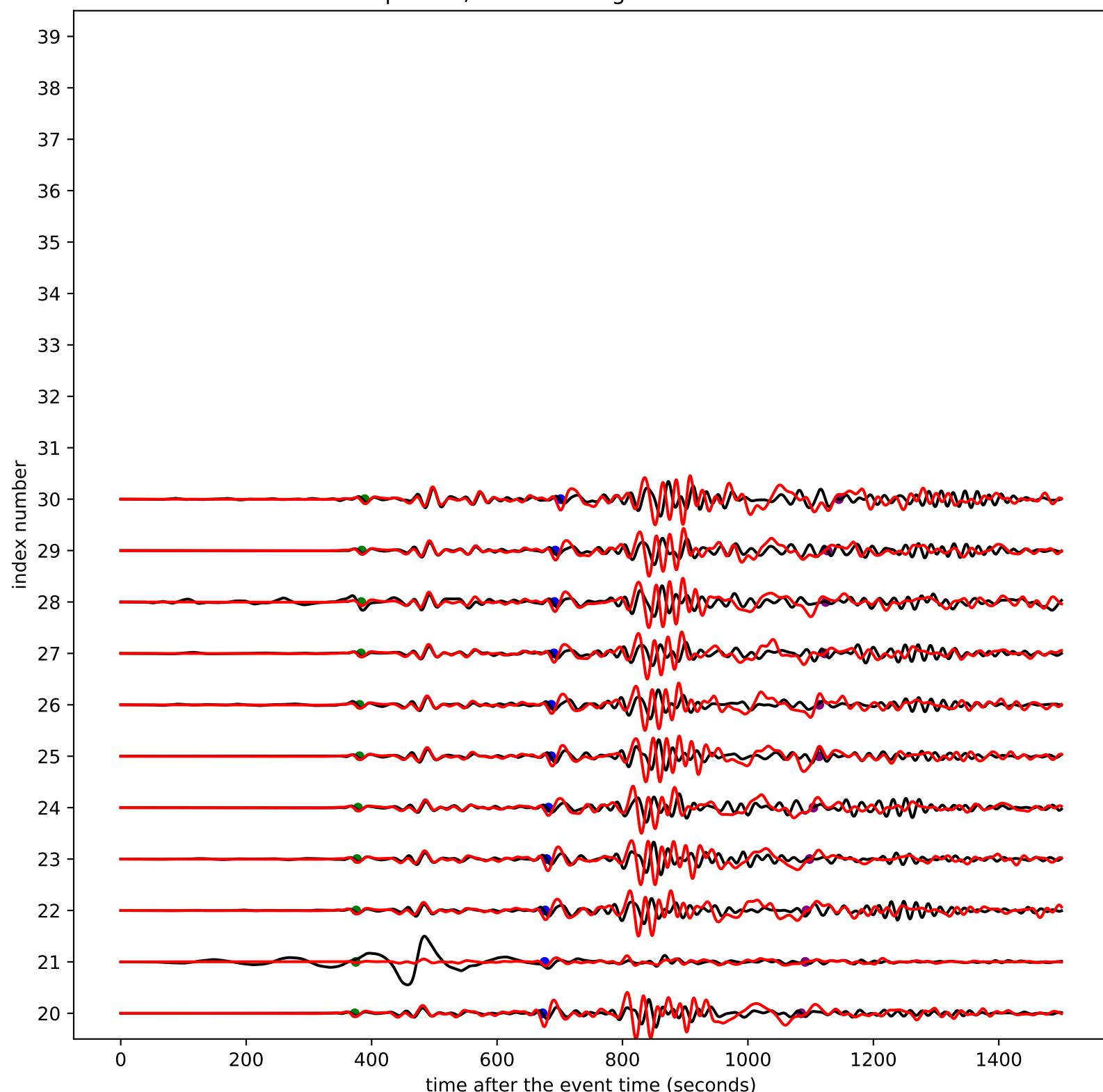




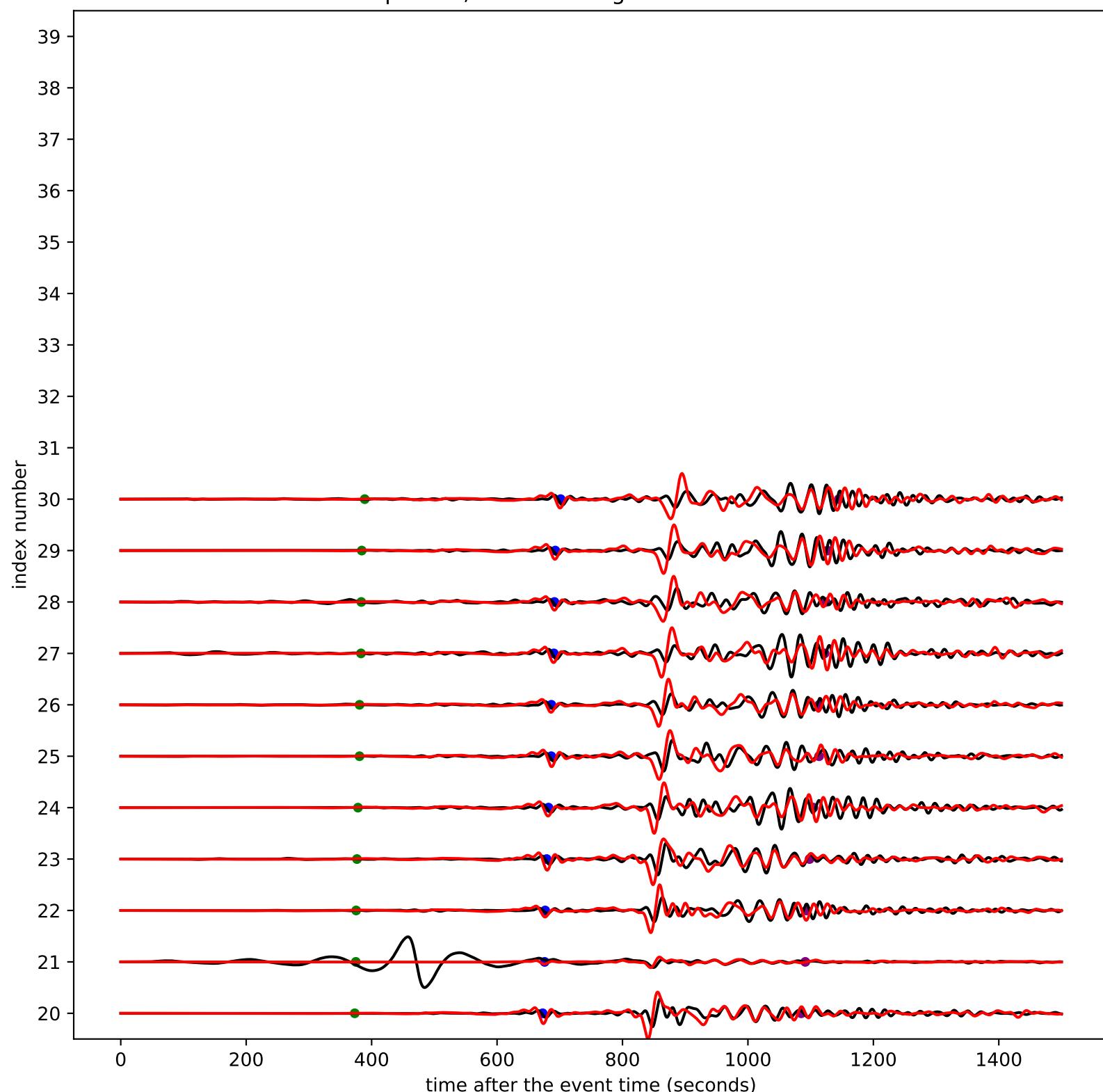
z component, azimuth ranges from  $255^\circ$  to  $270^\circ$

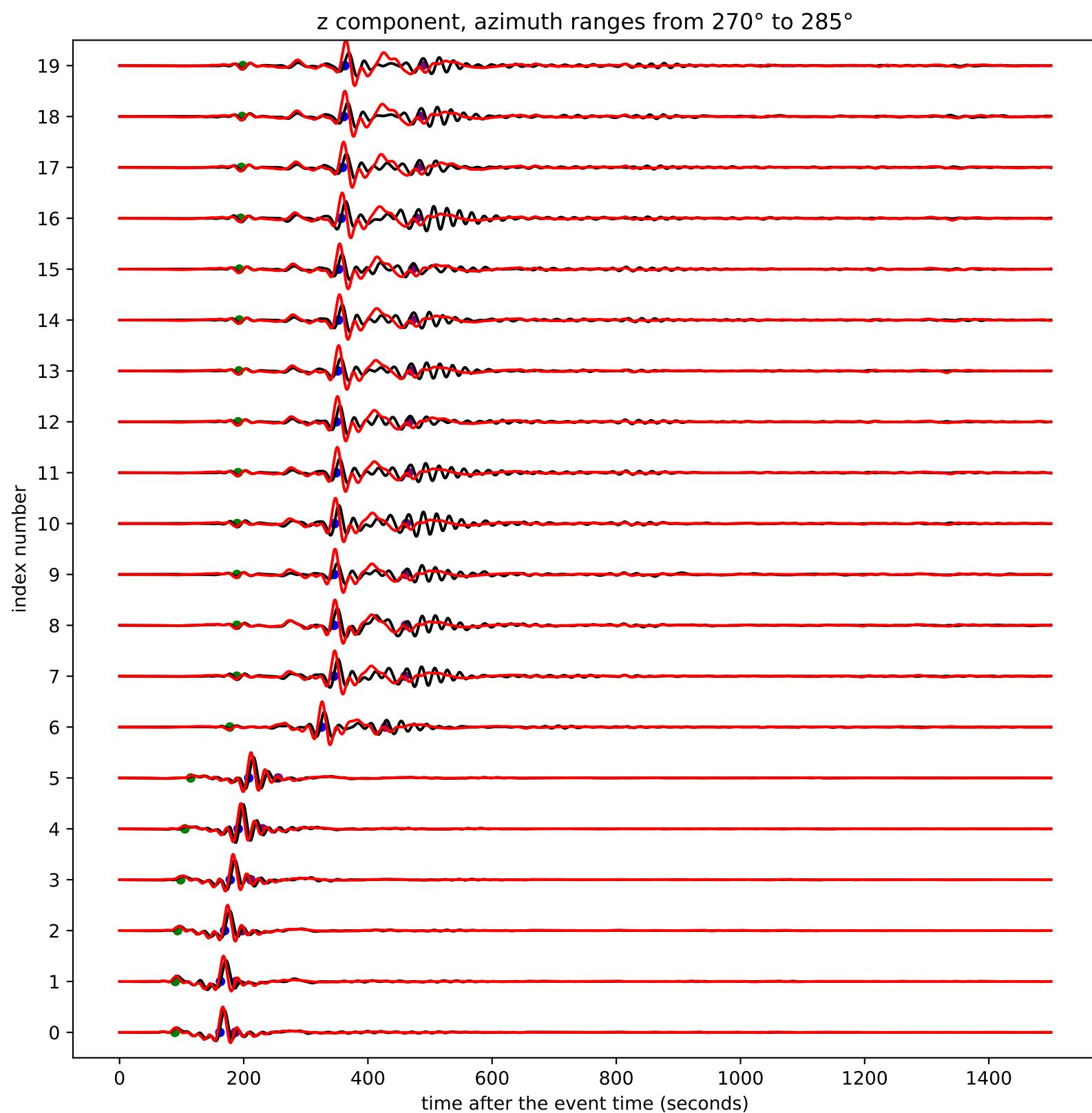


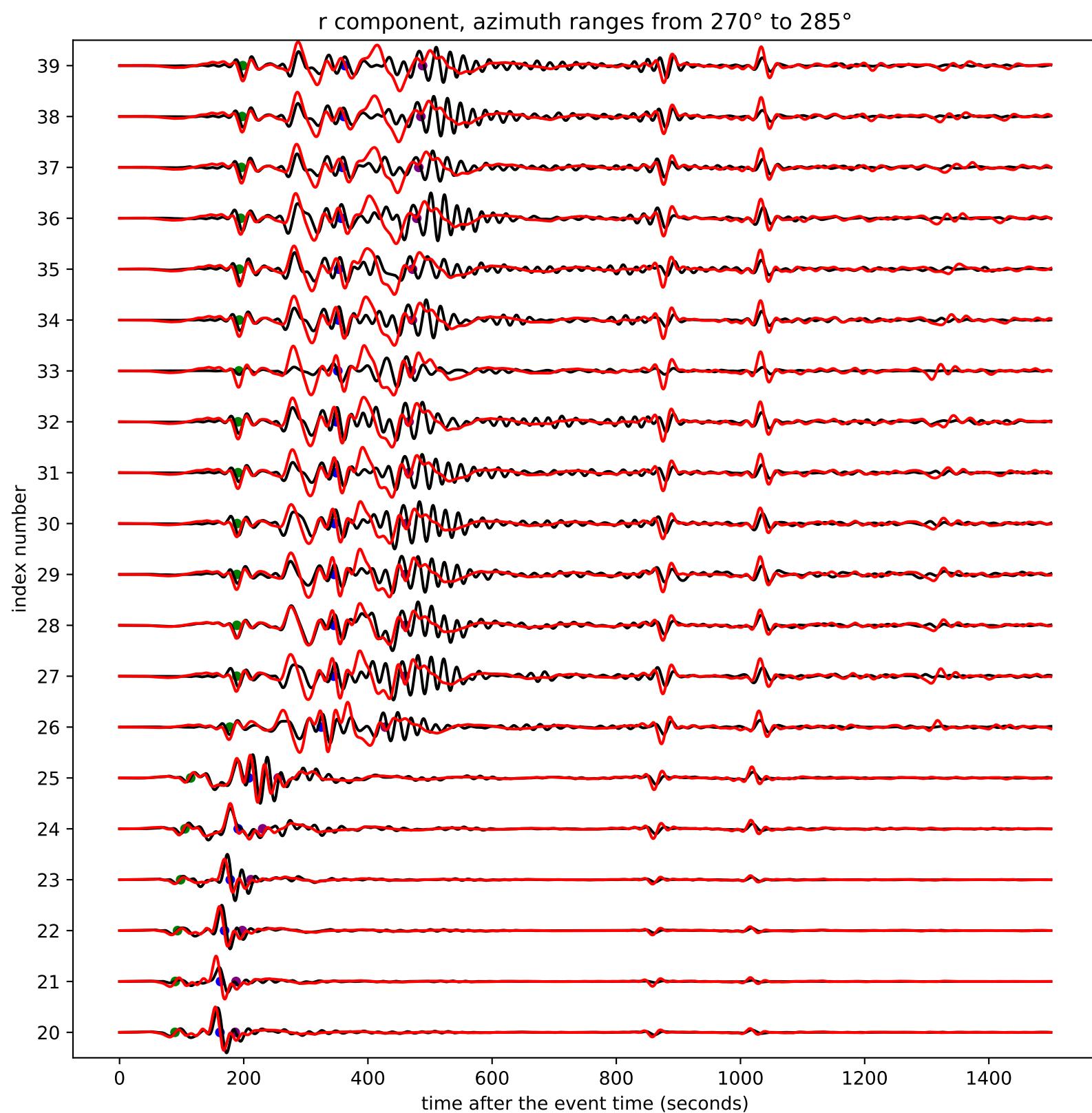
r component, azimuth ranges from  $255^\circ$  to  $270^\circ$

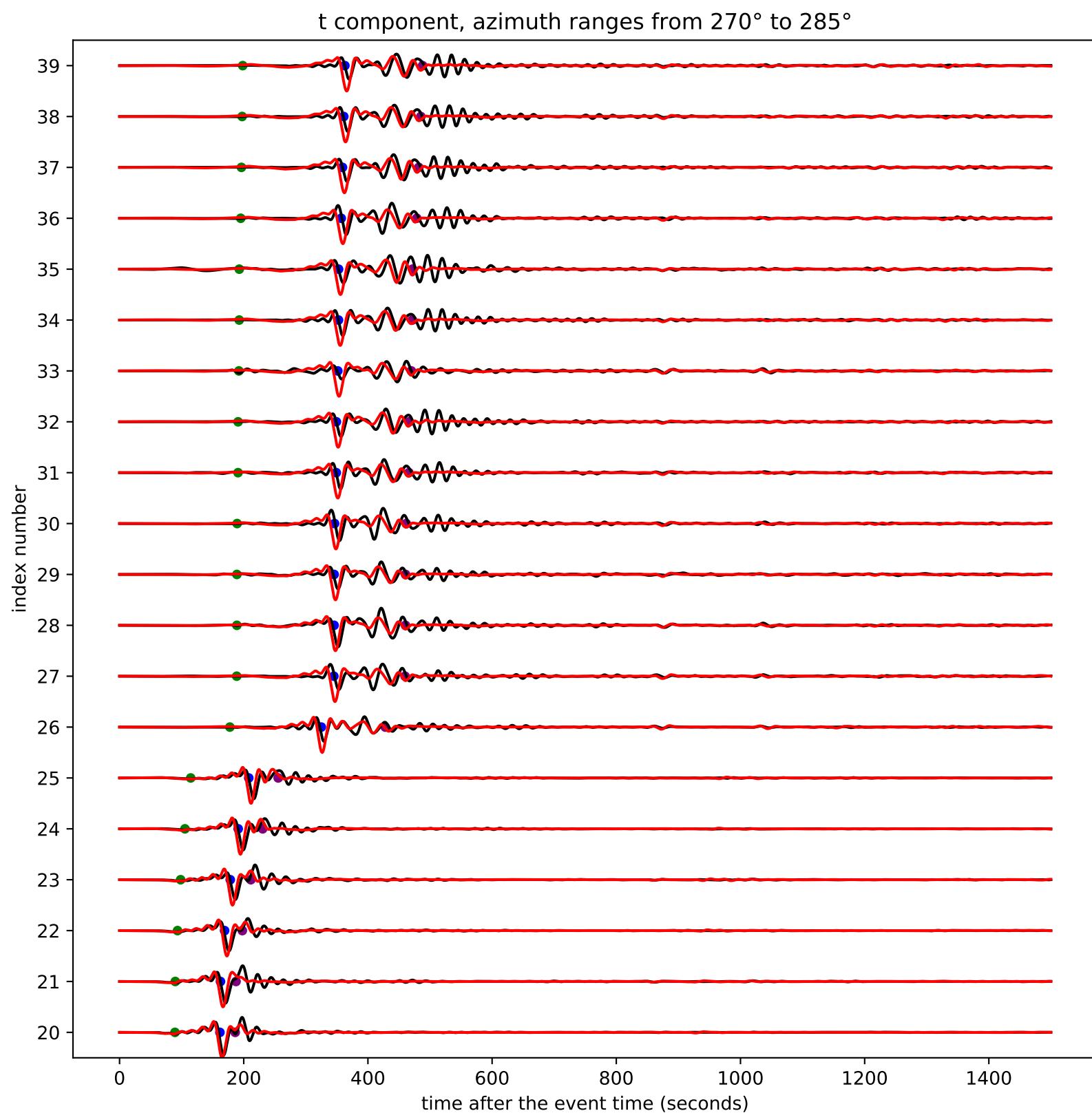


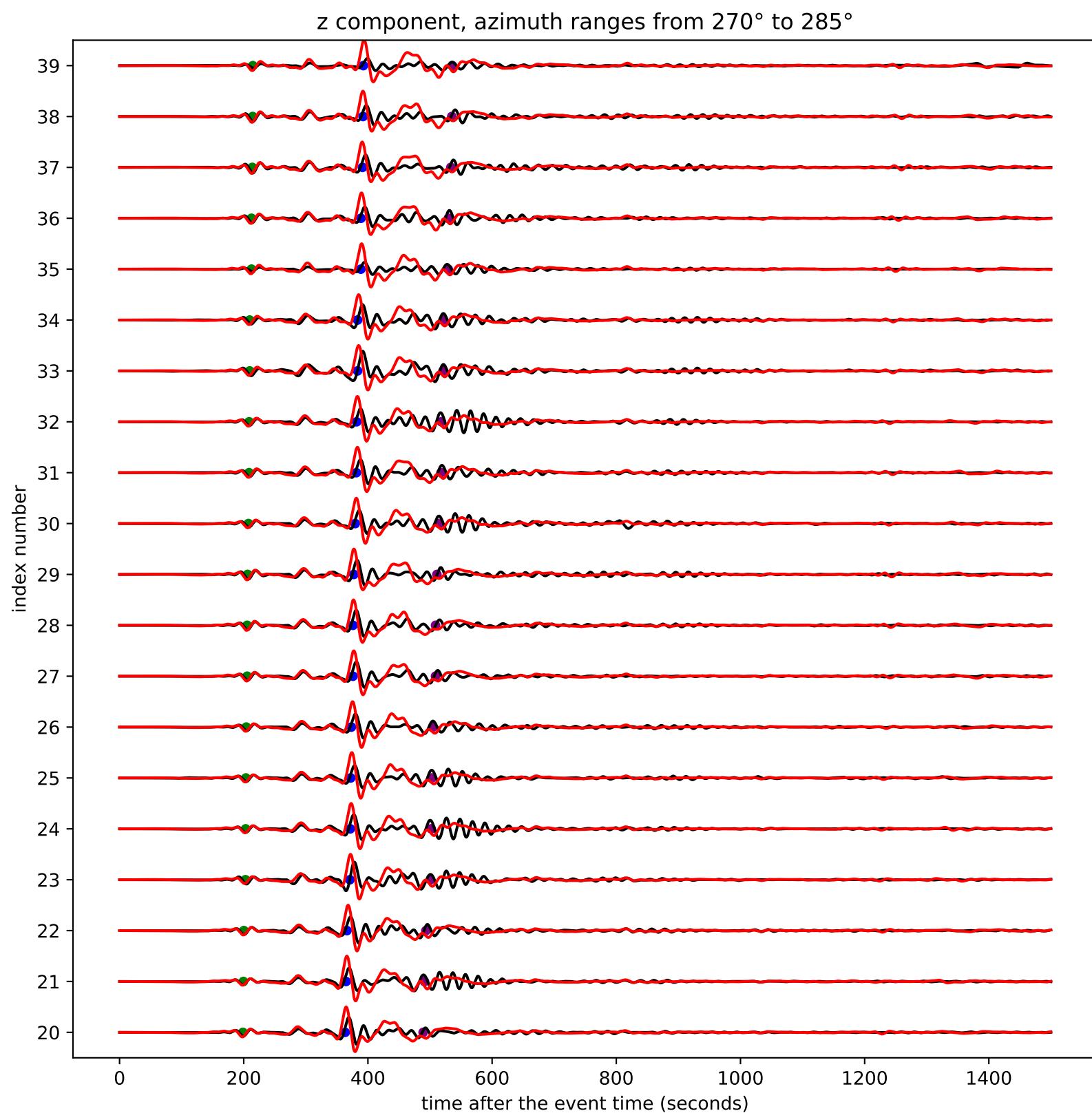
t component, azimuth ranges from  $255^\circ$  to  $270^\circ$

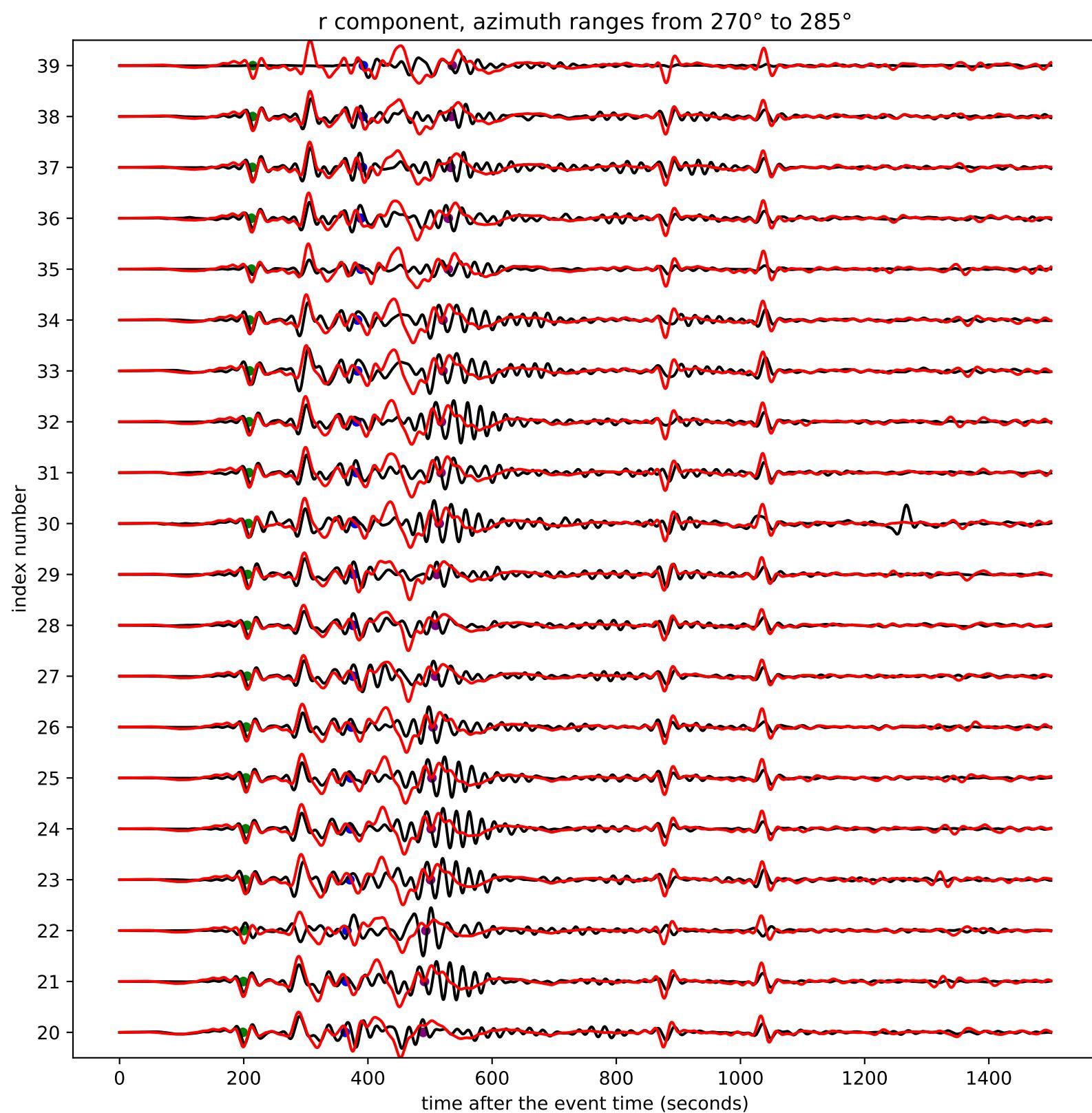


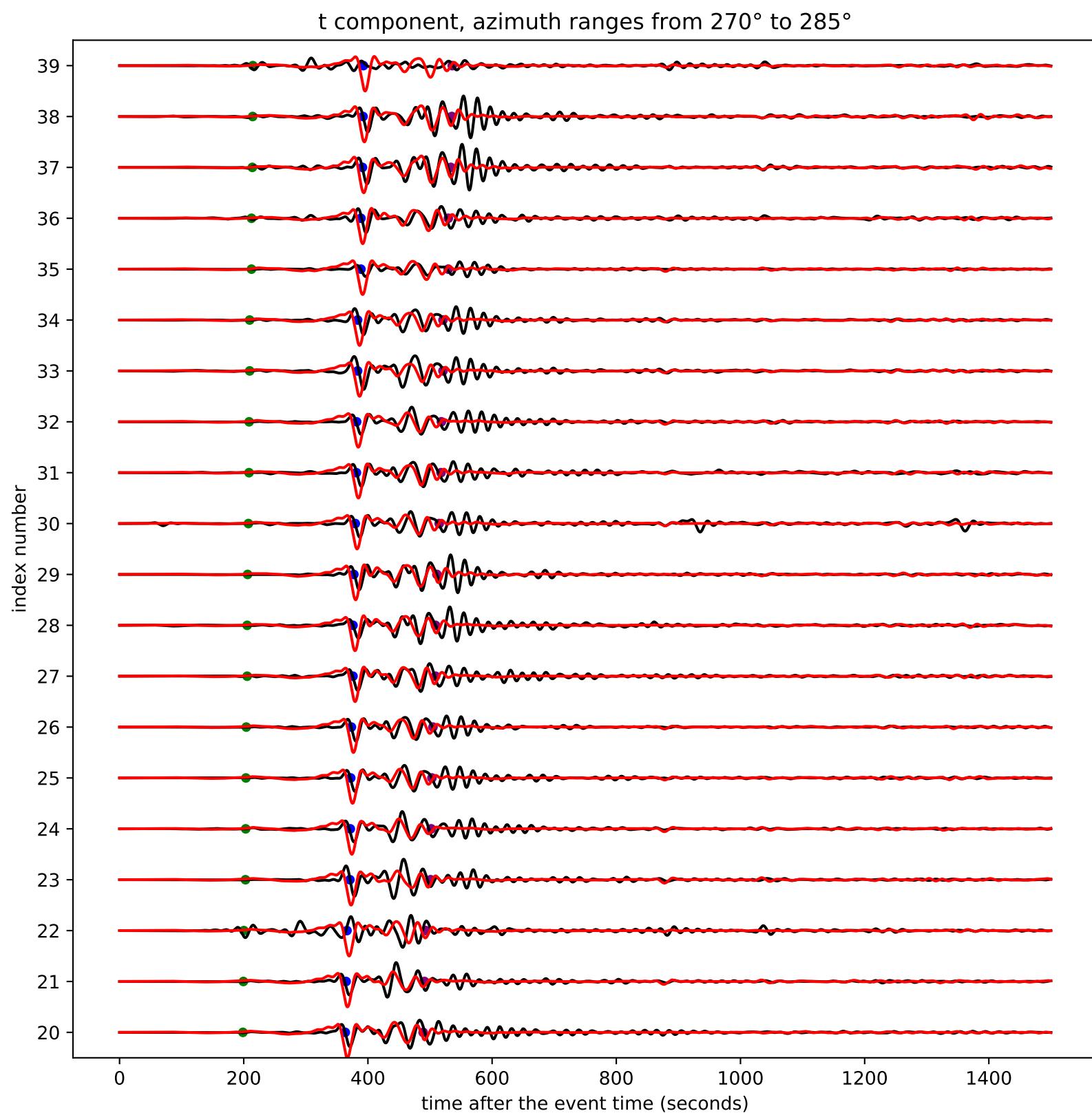


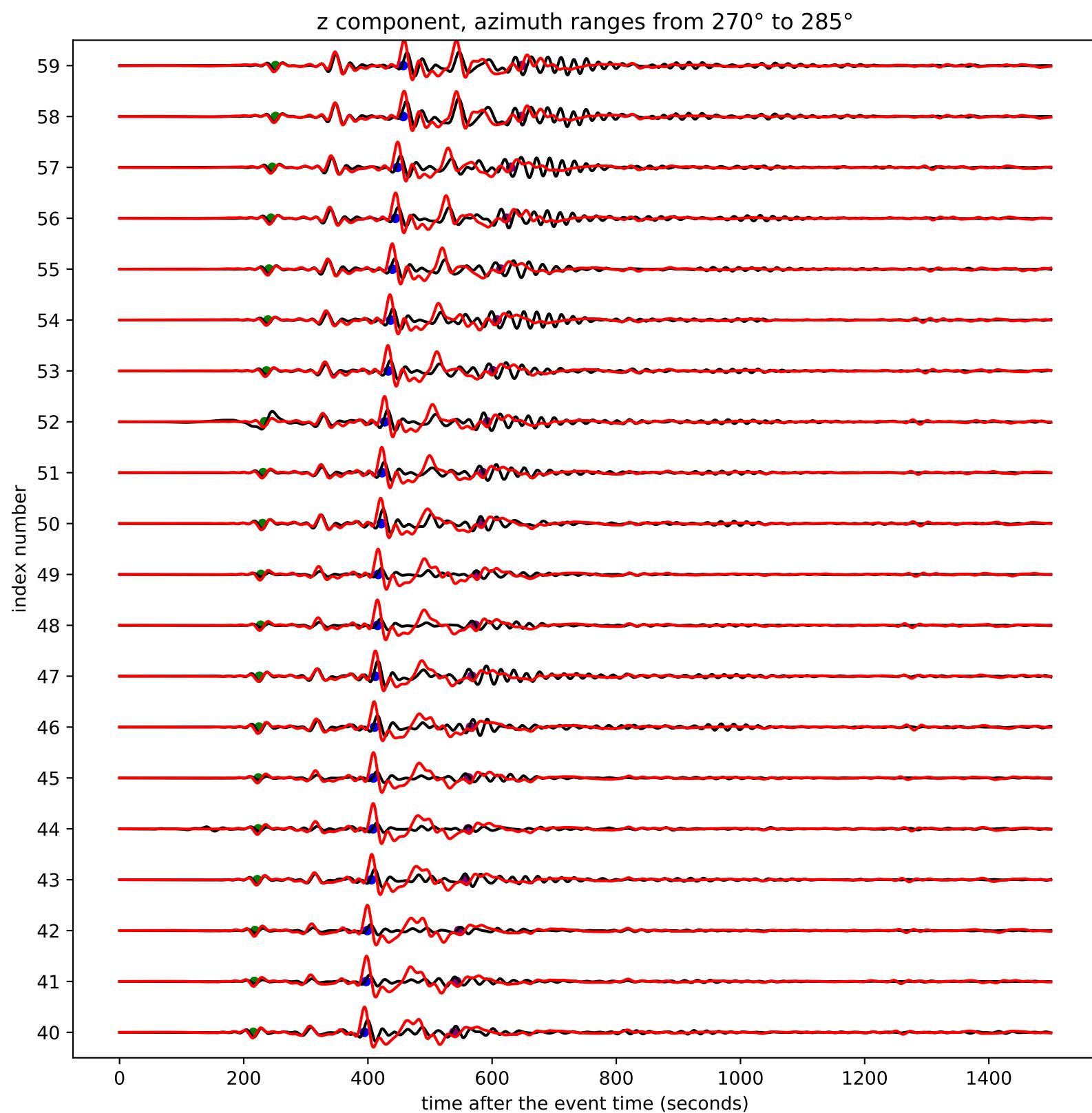


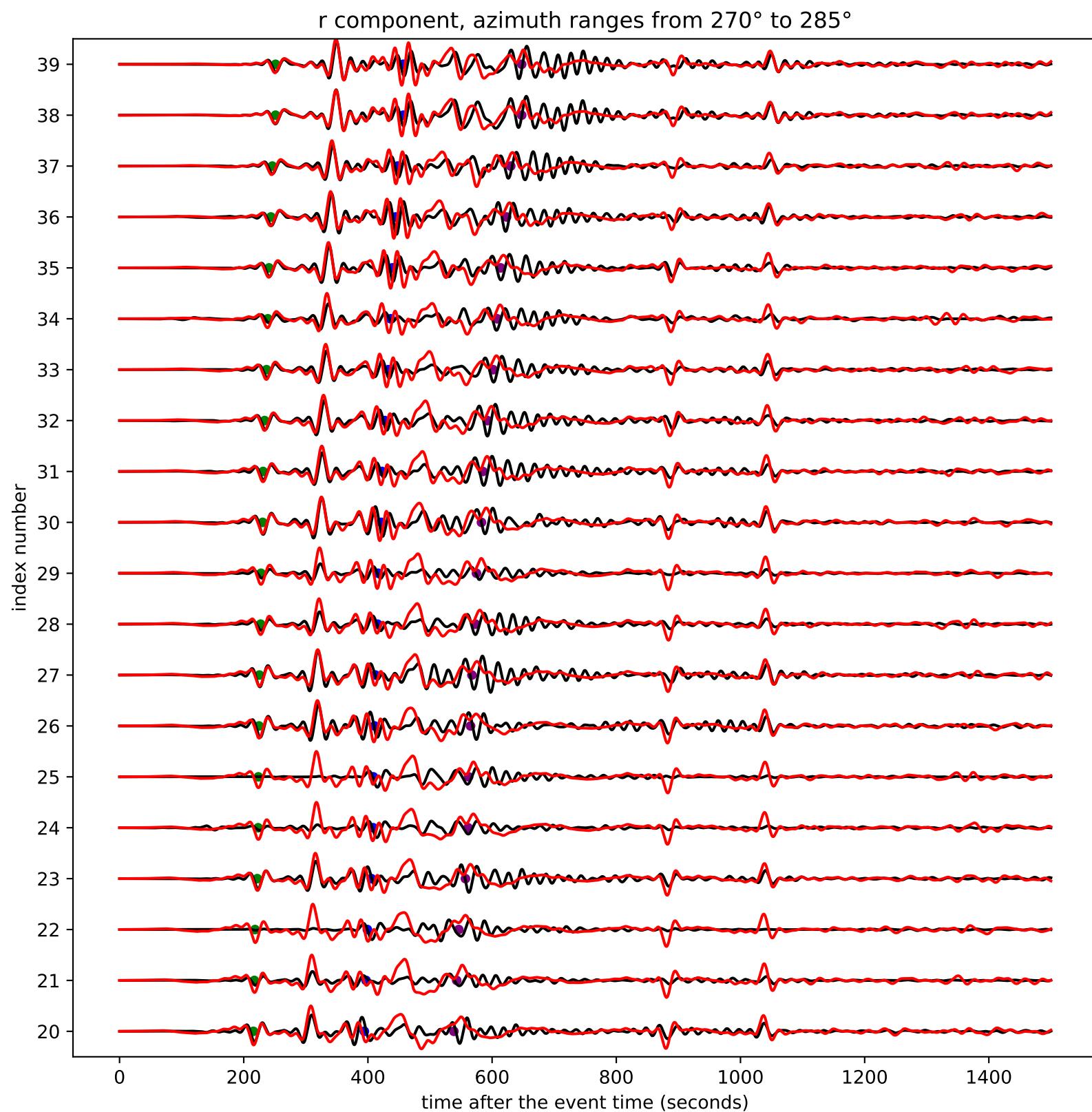


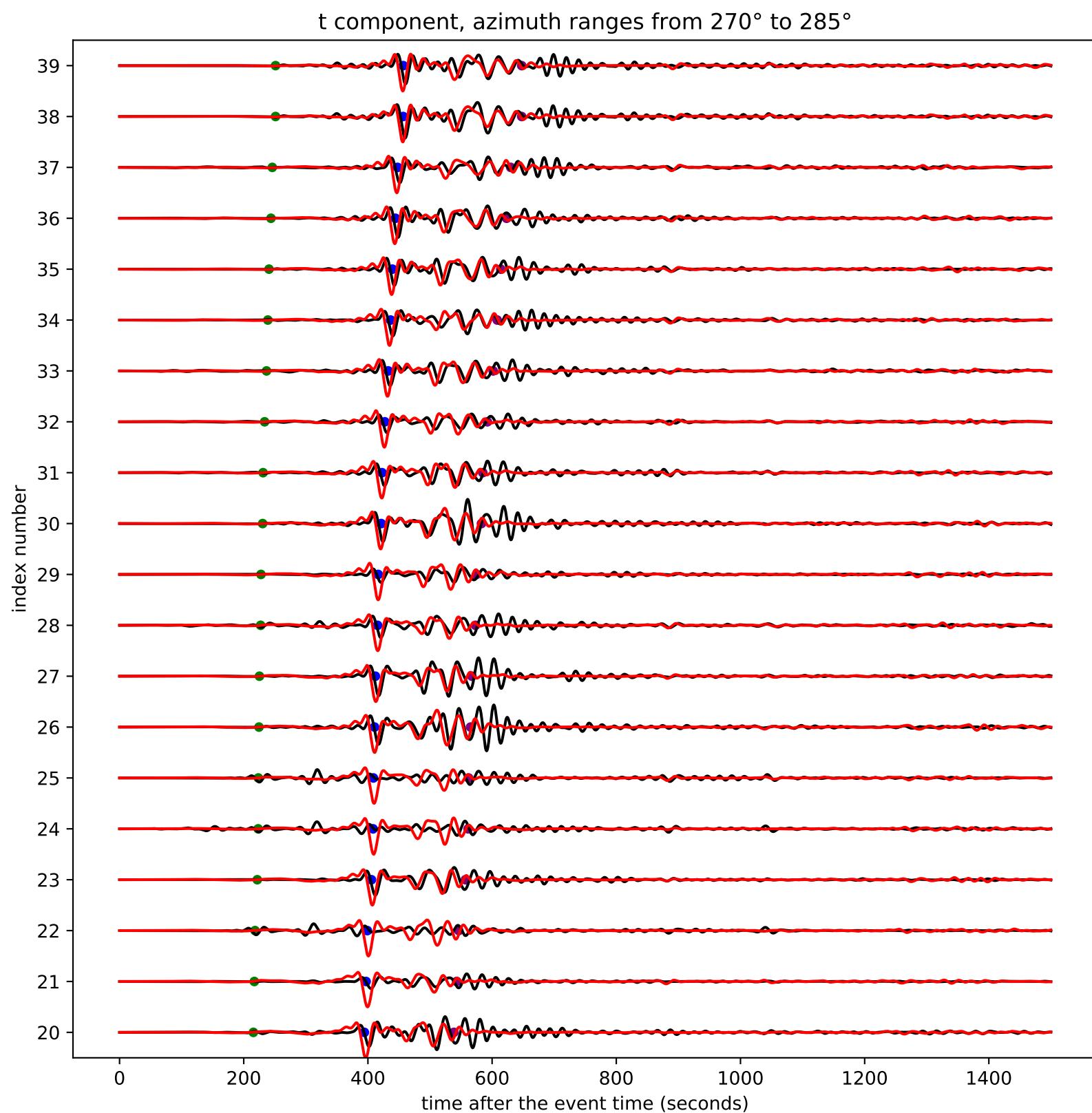


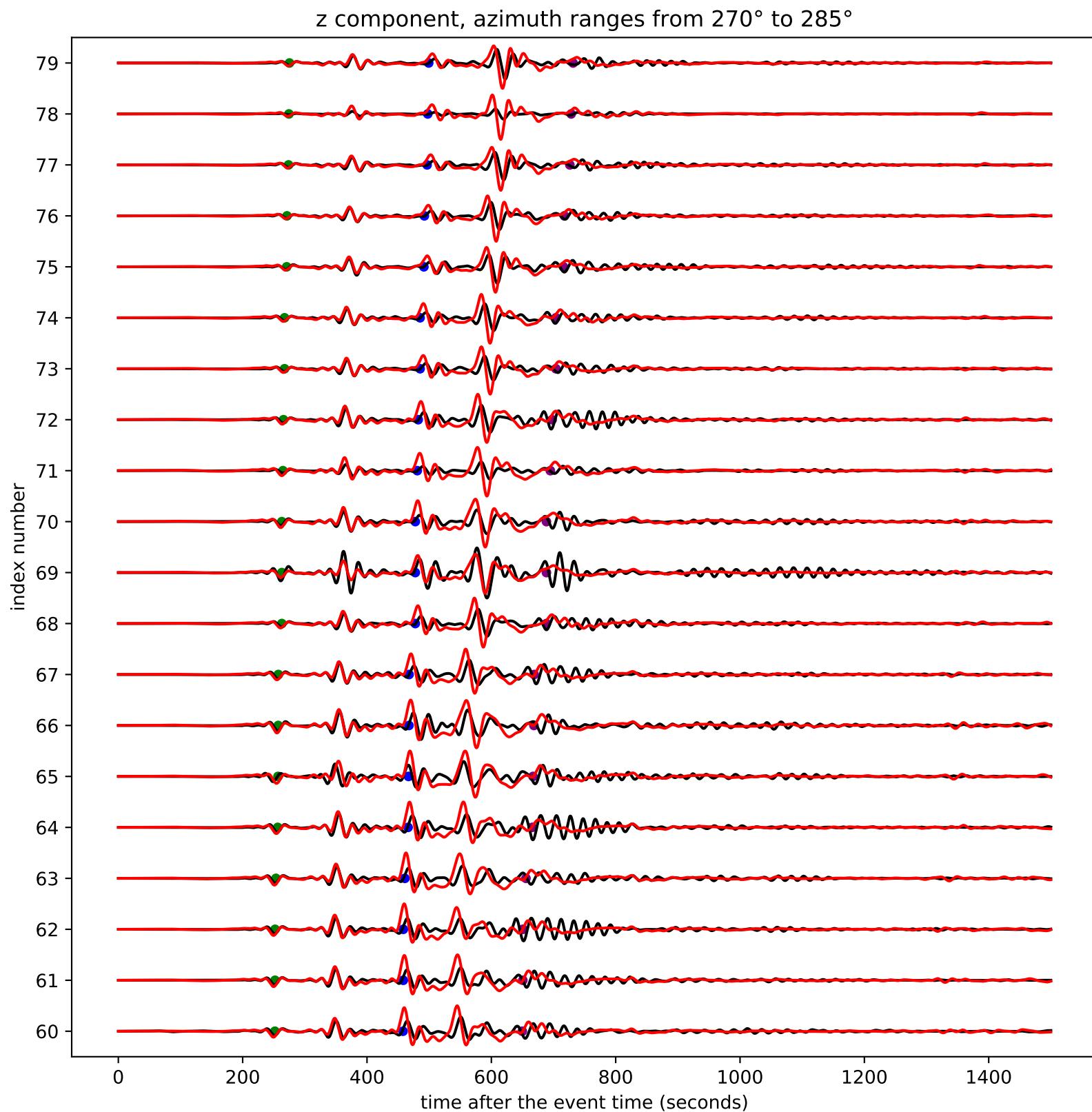


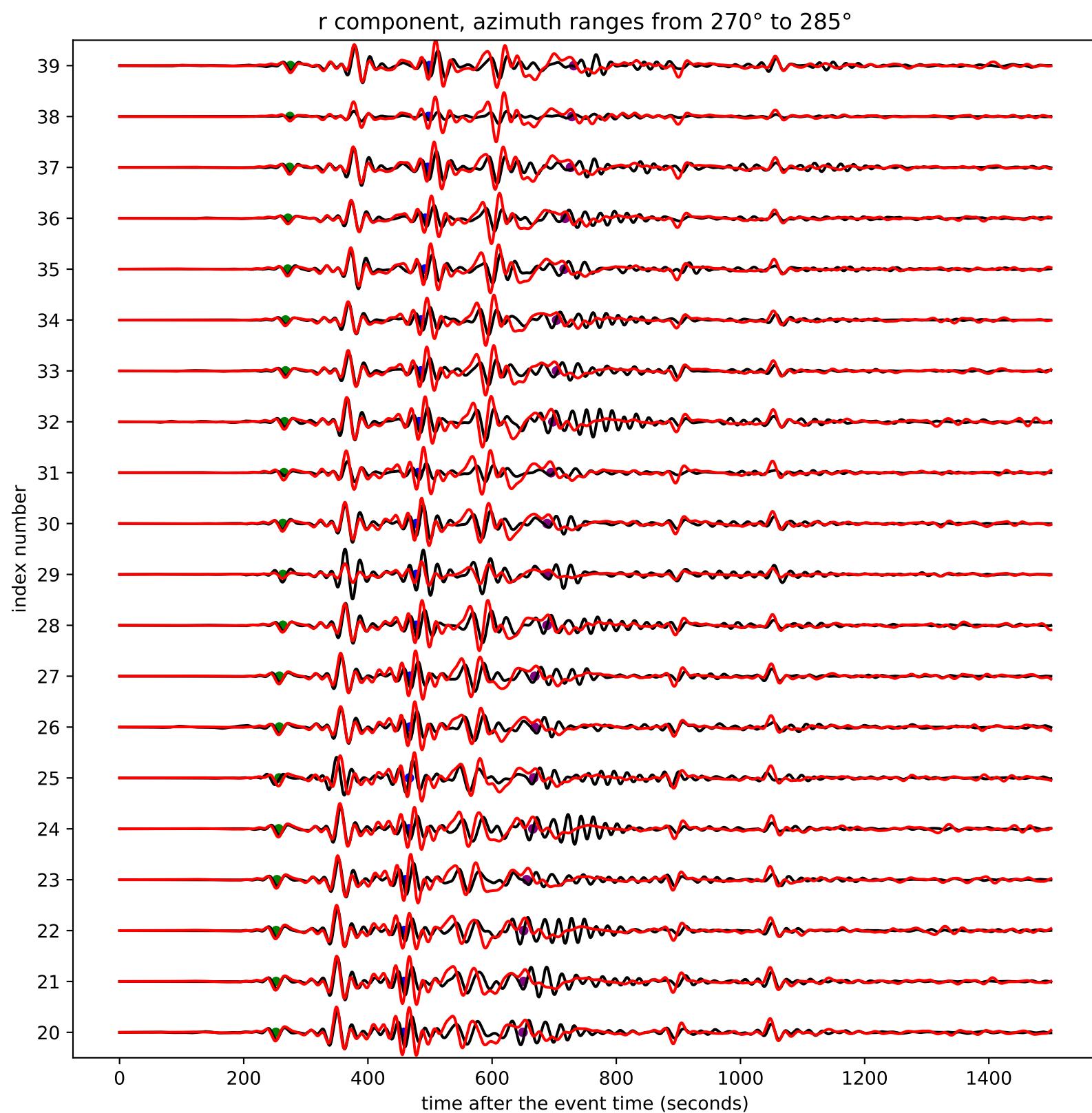


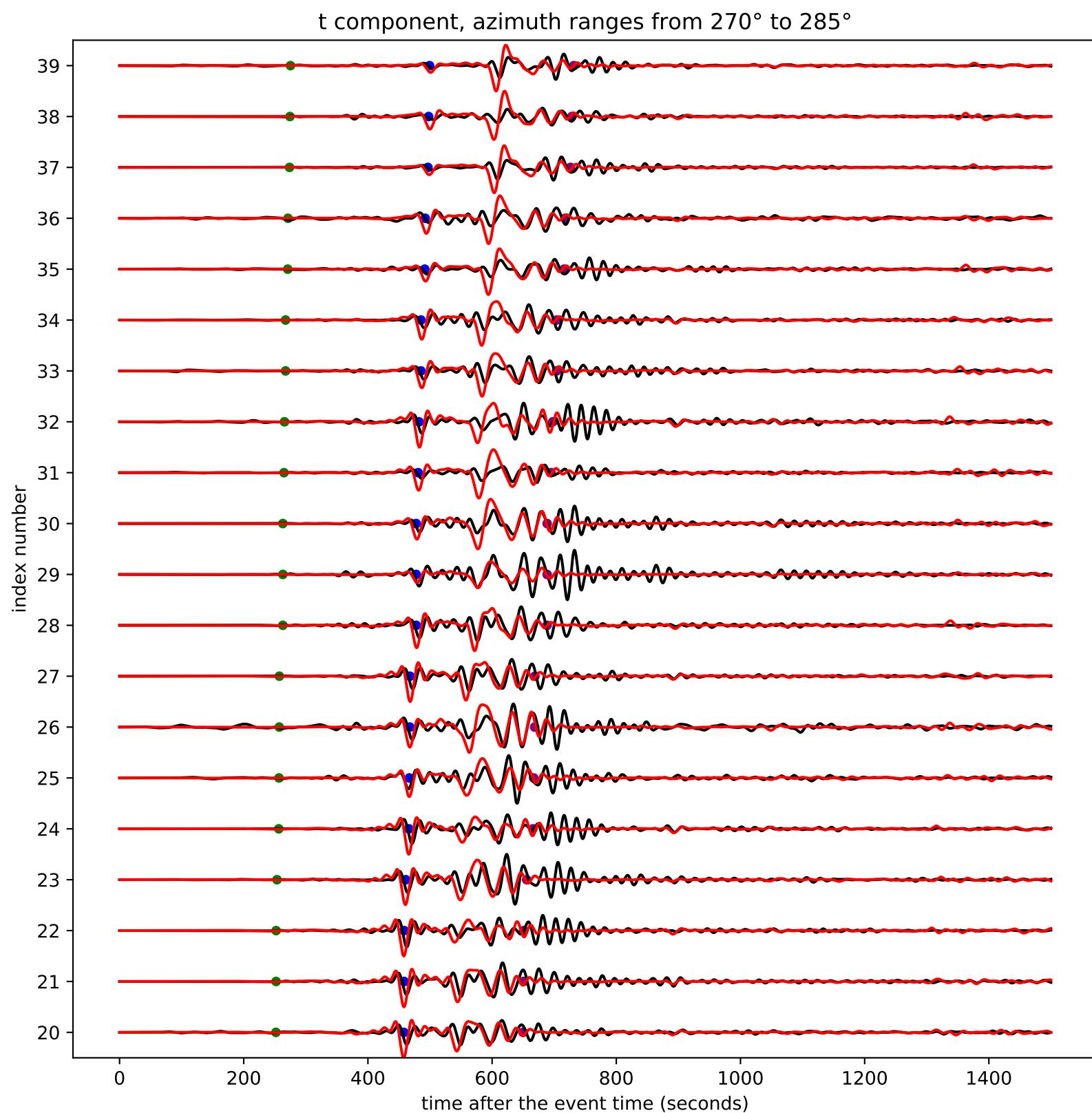


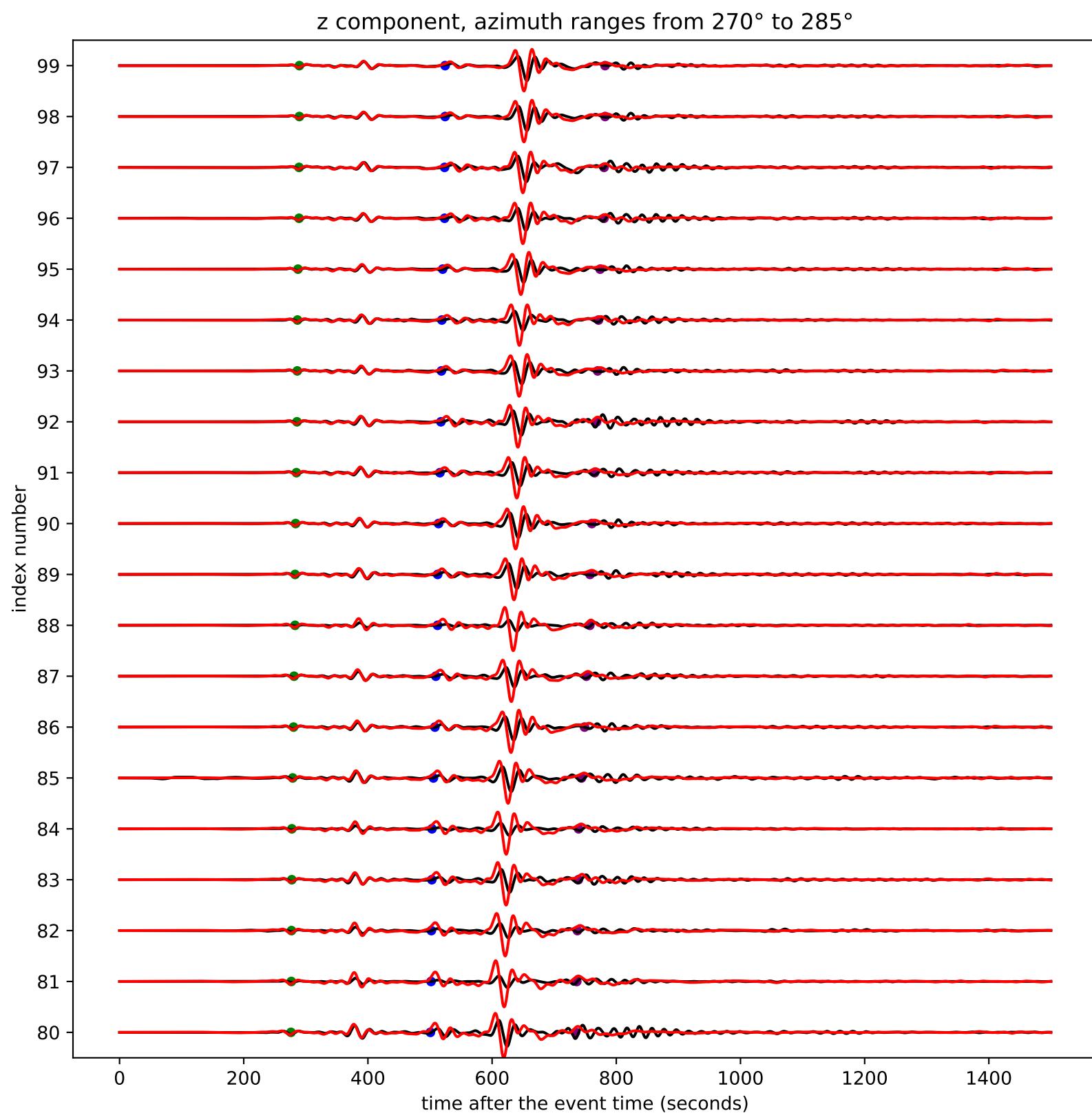


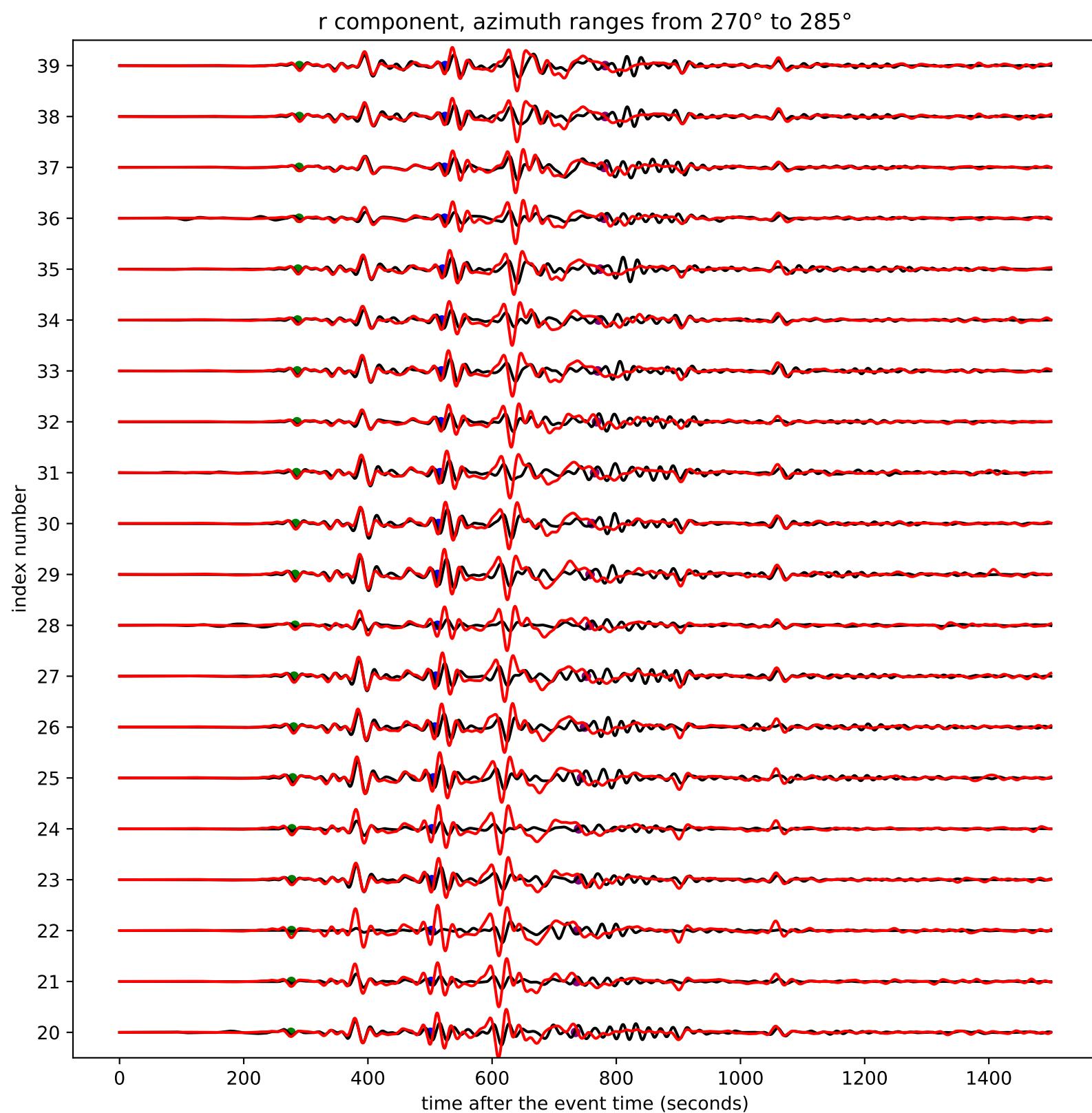


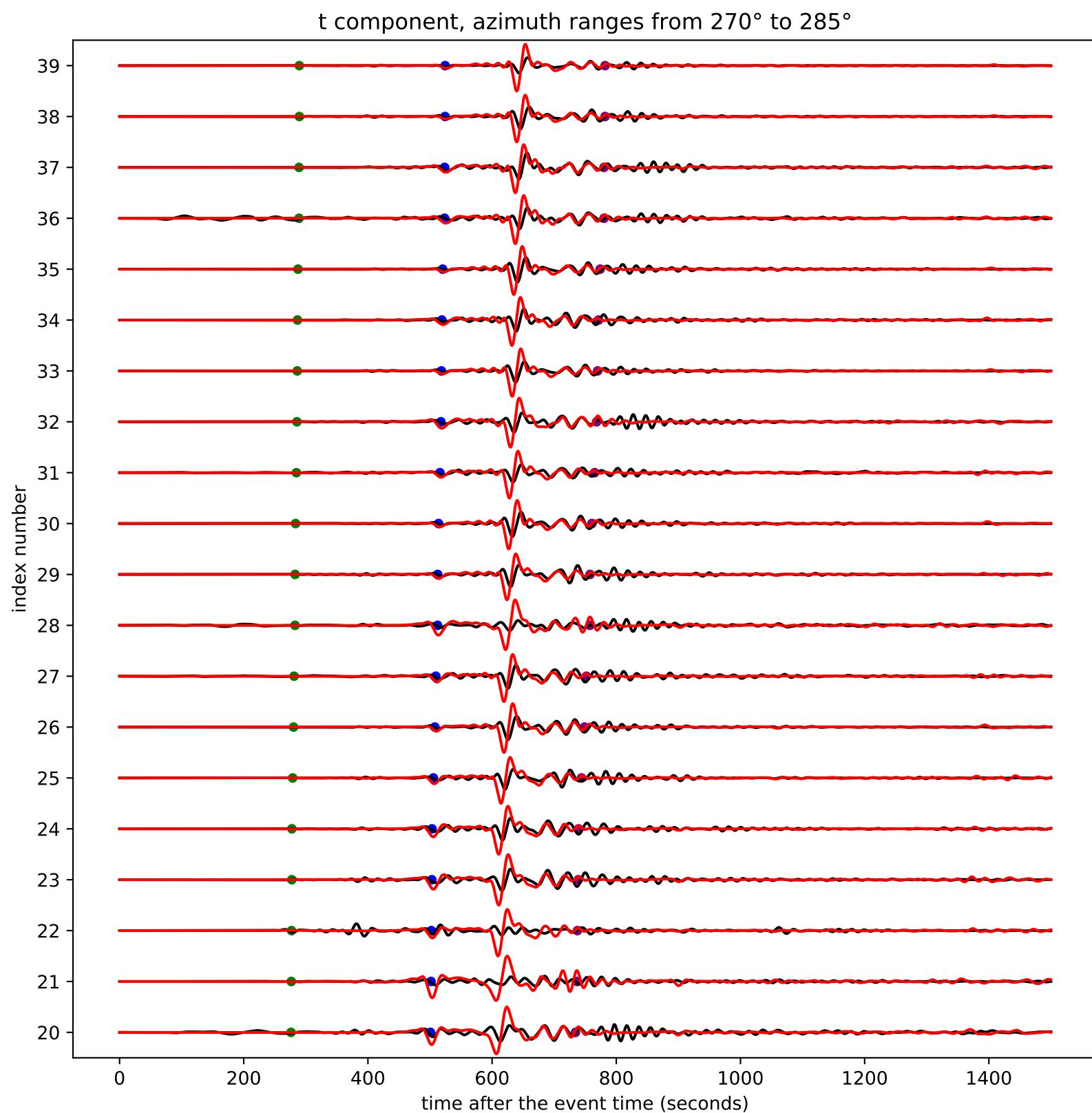


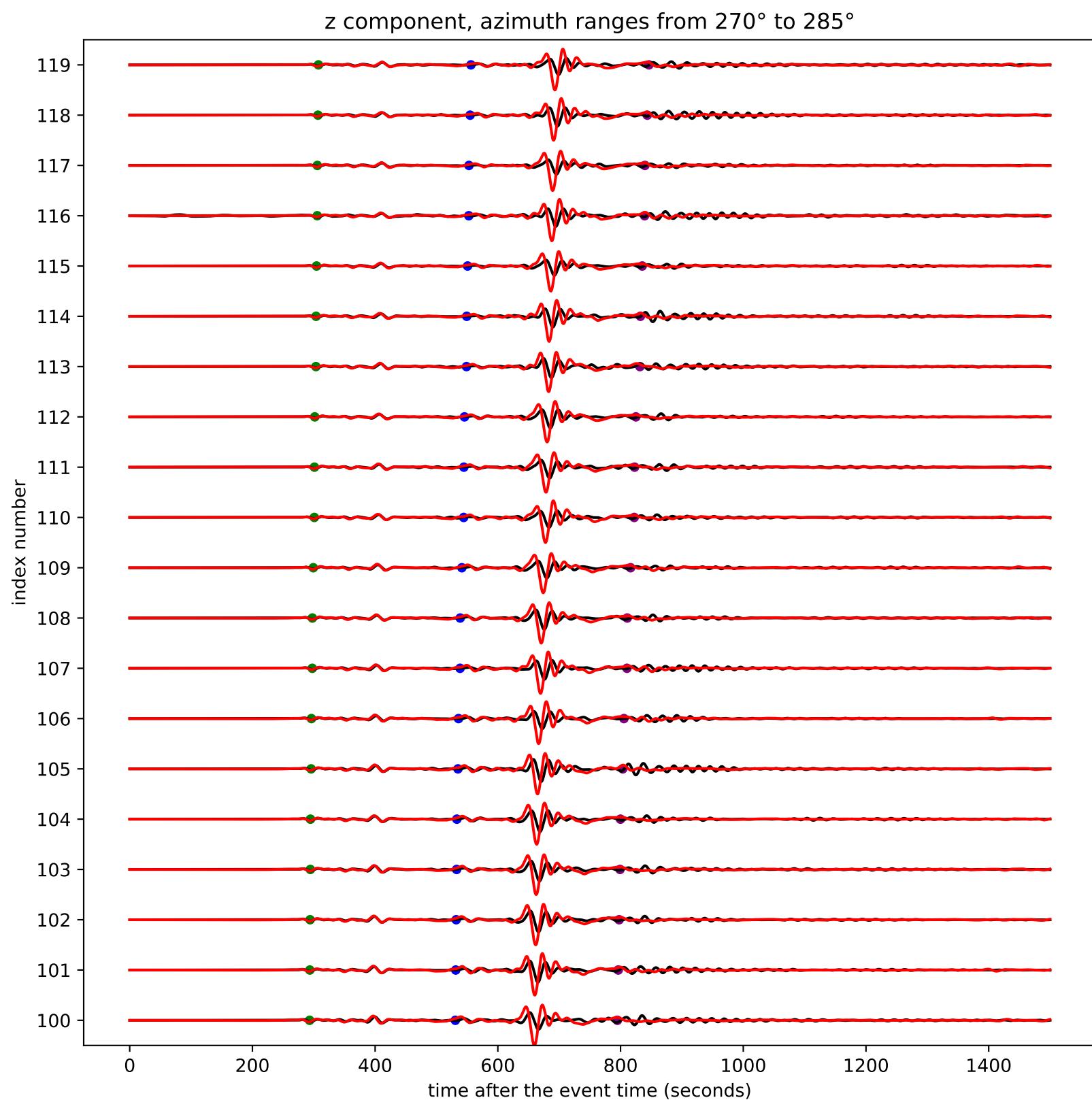


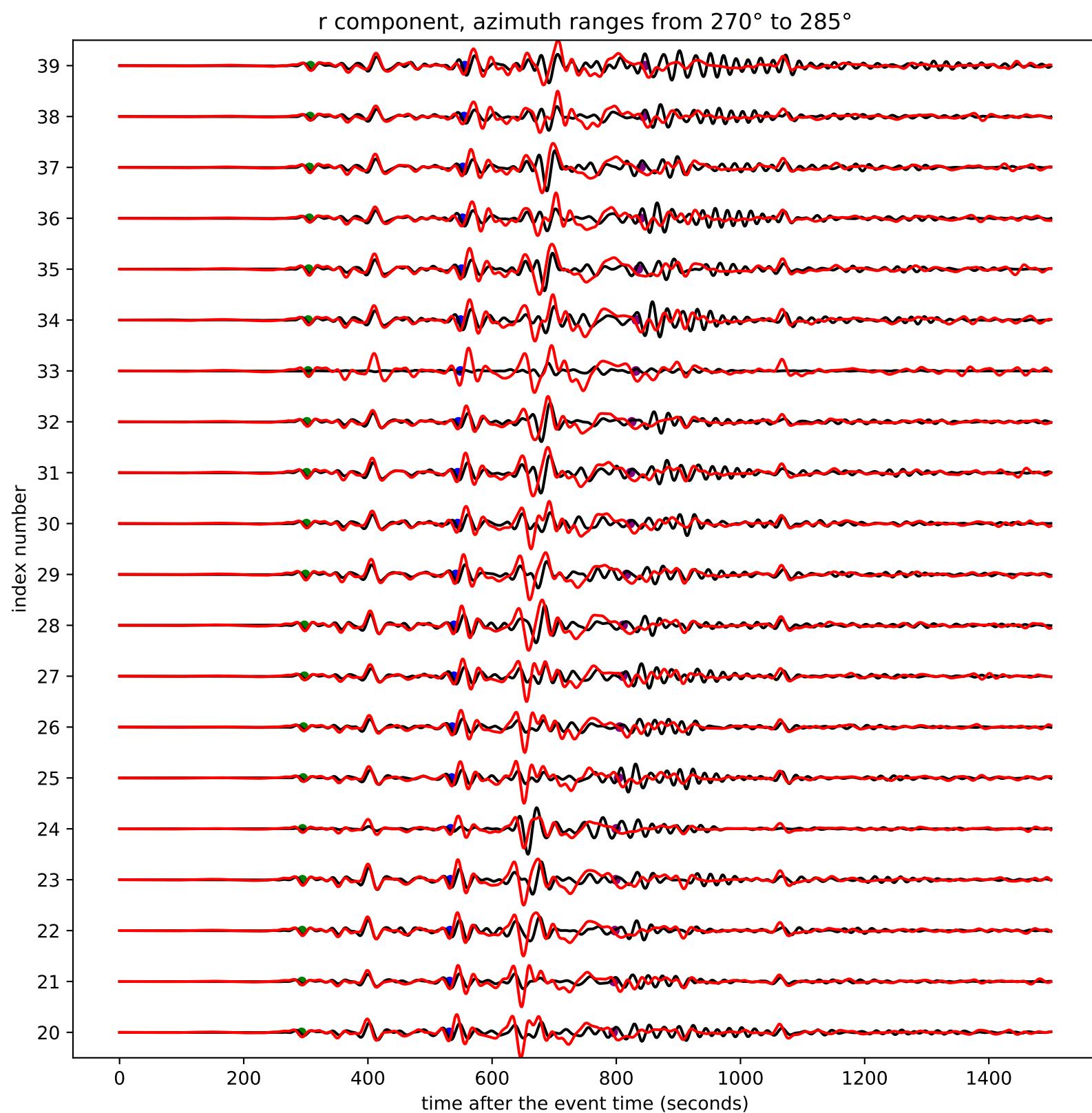


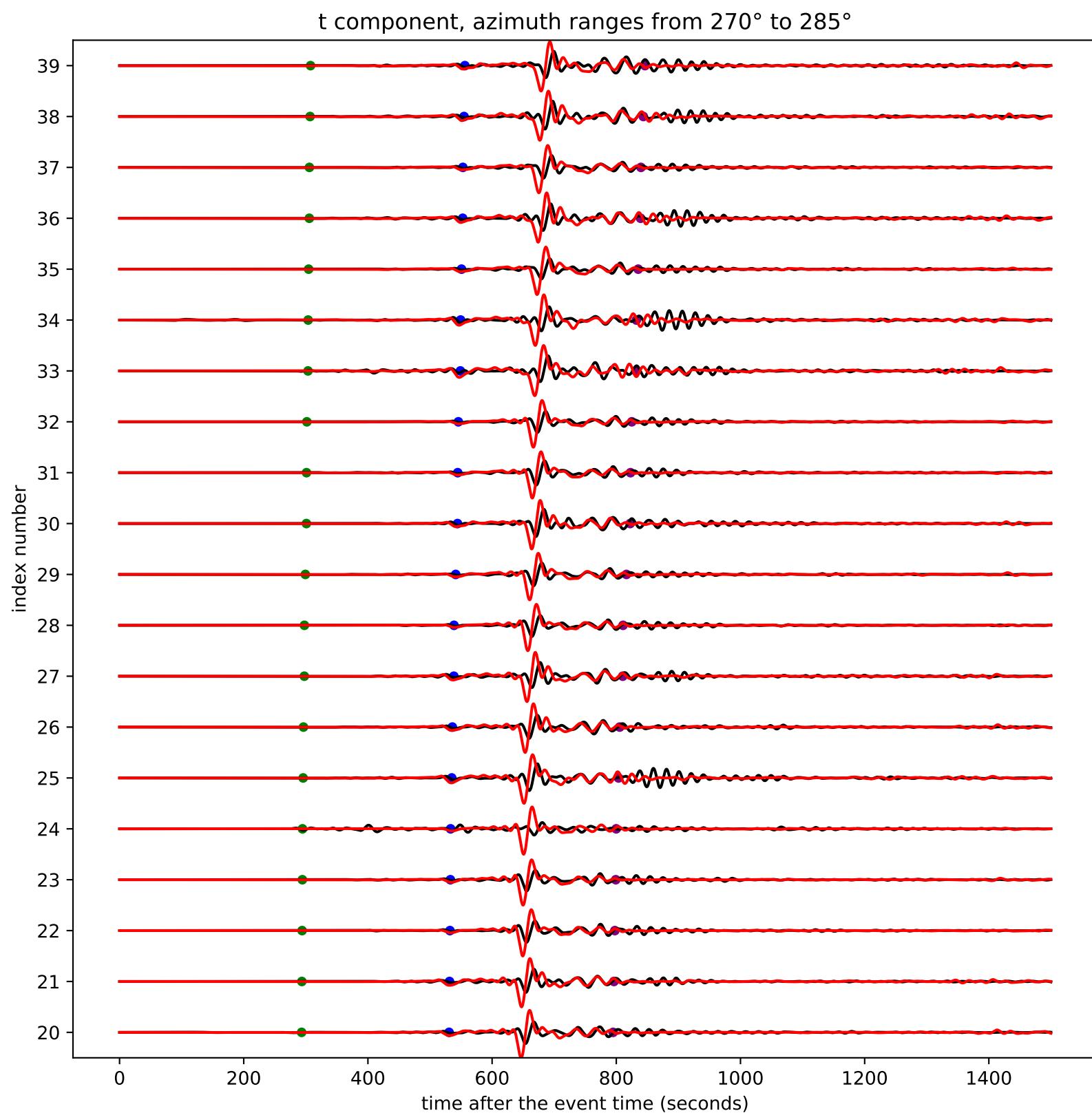


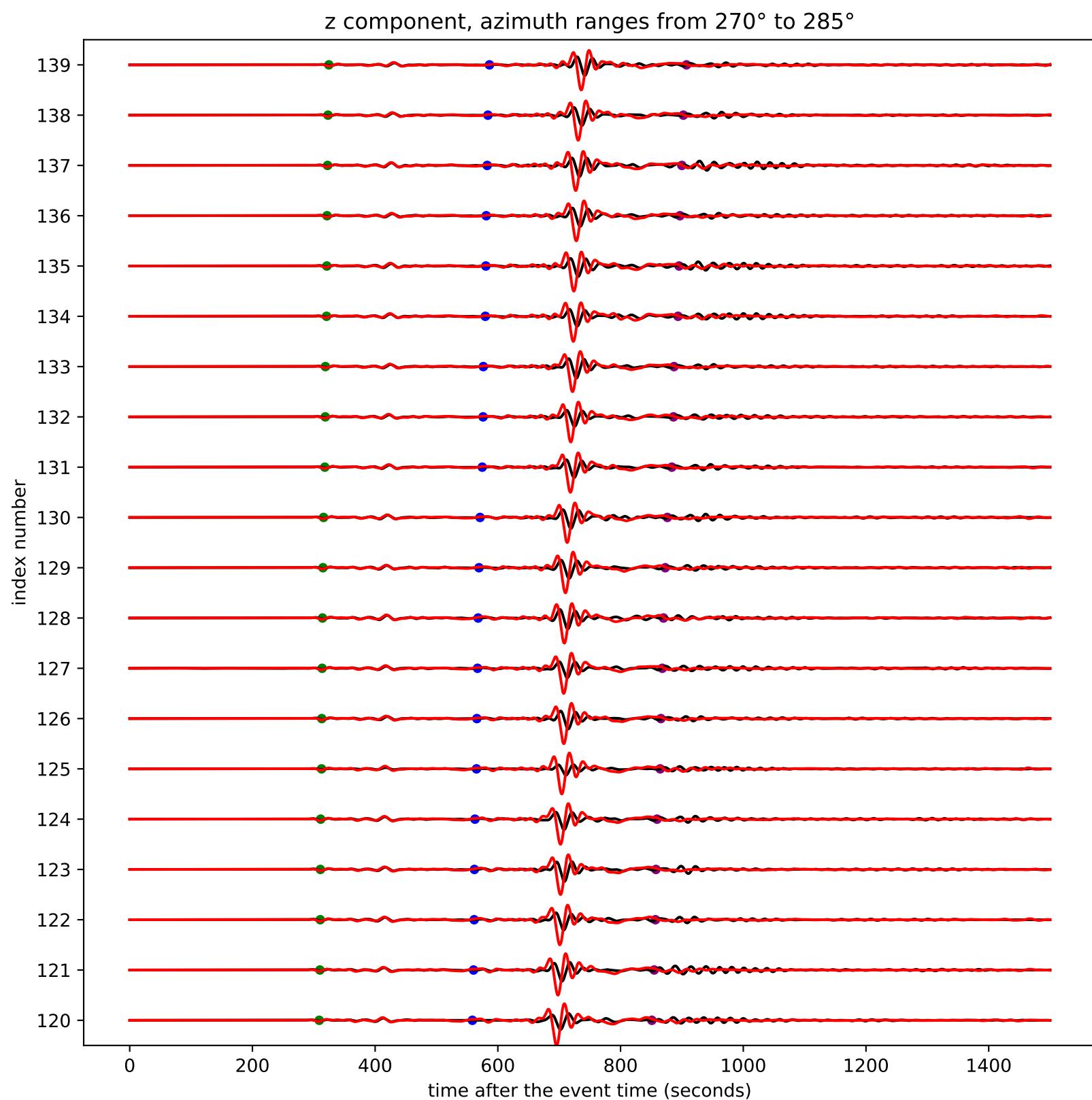


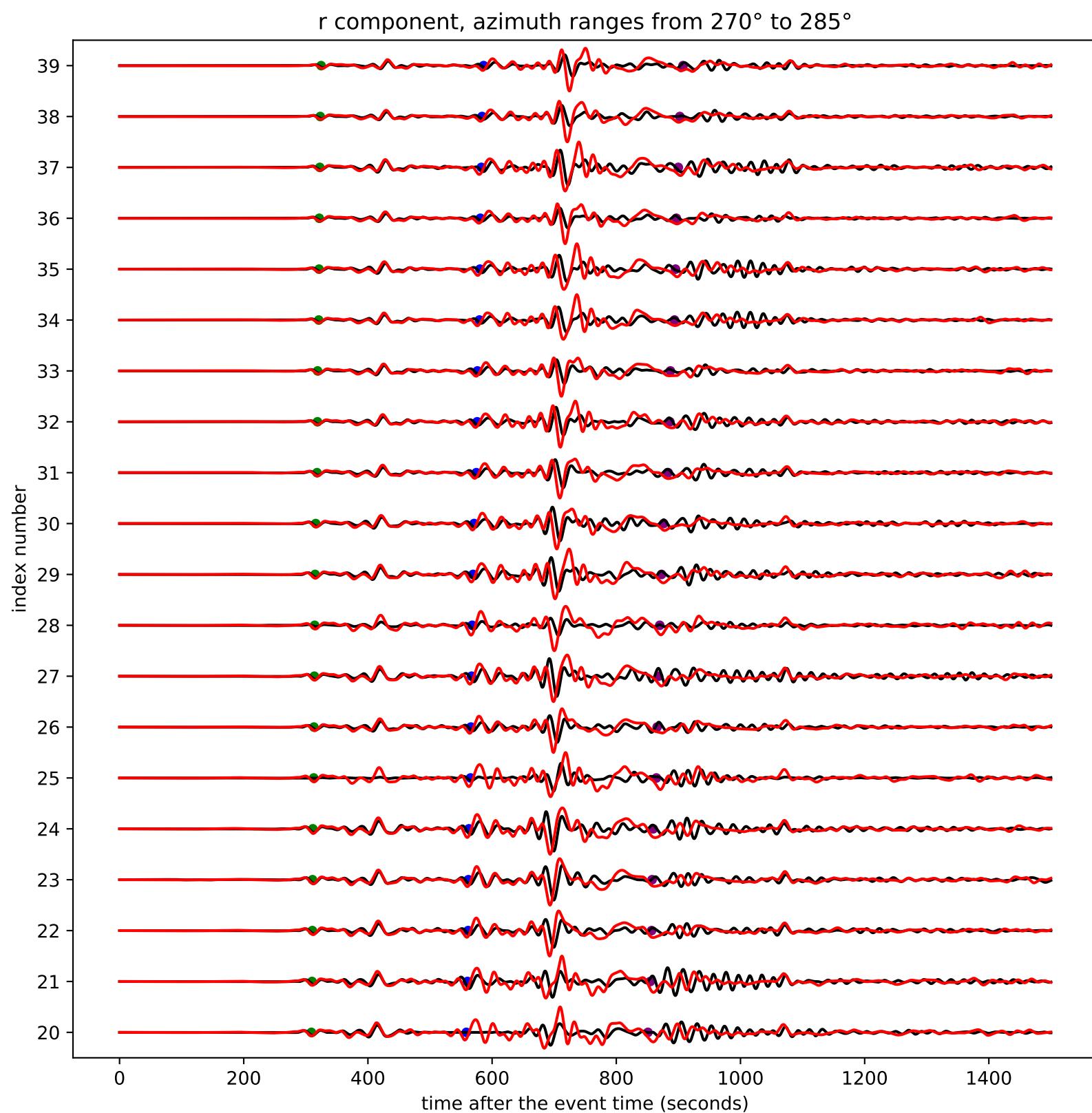


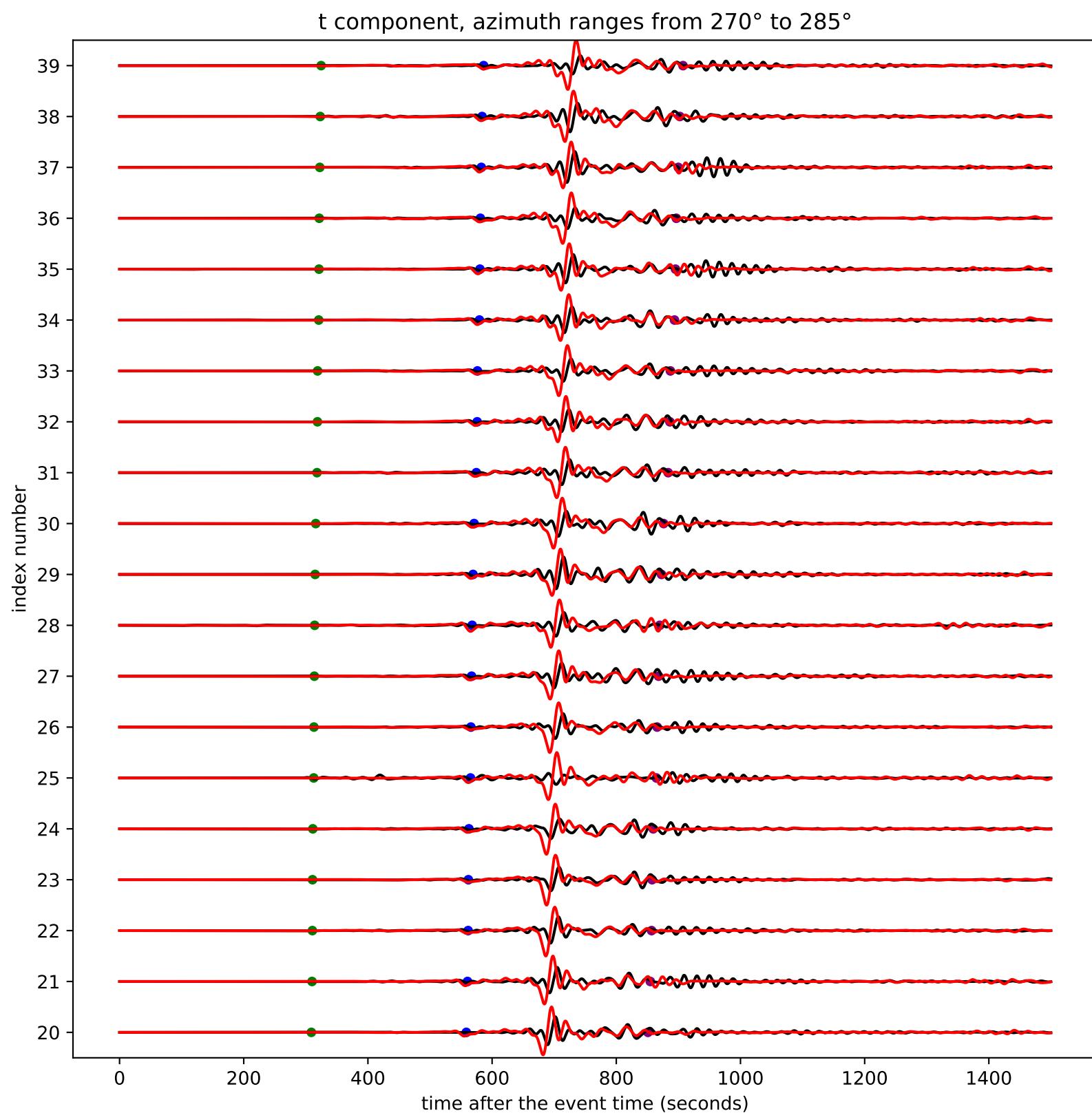


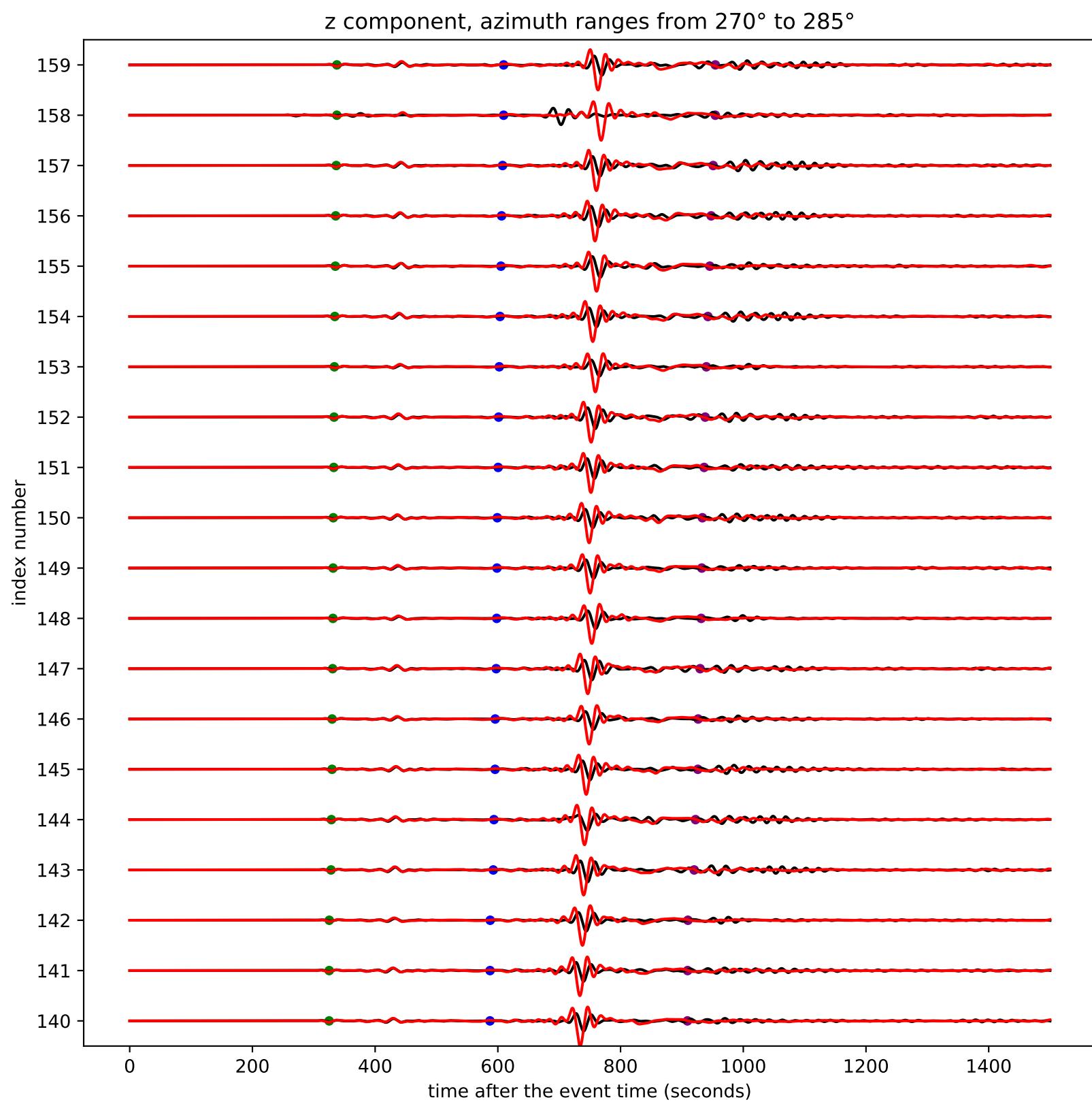


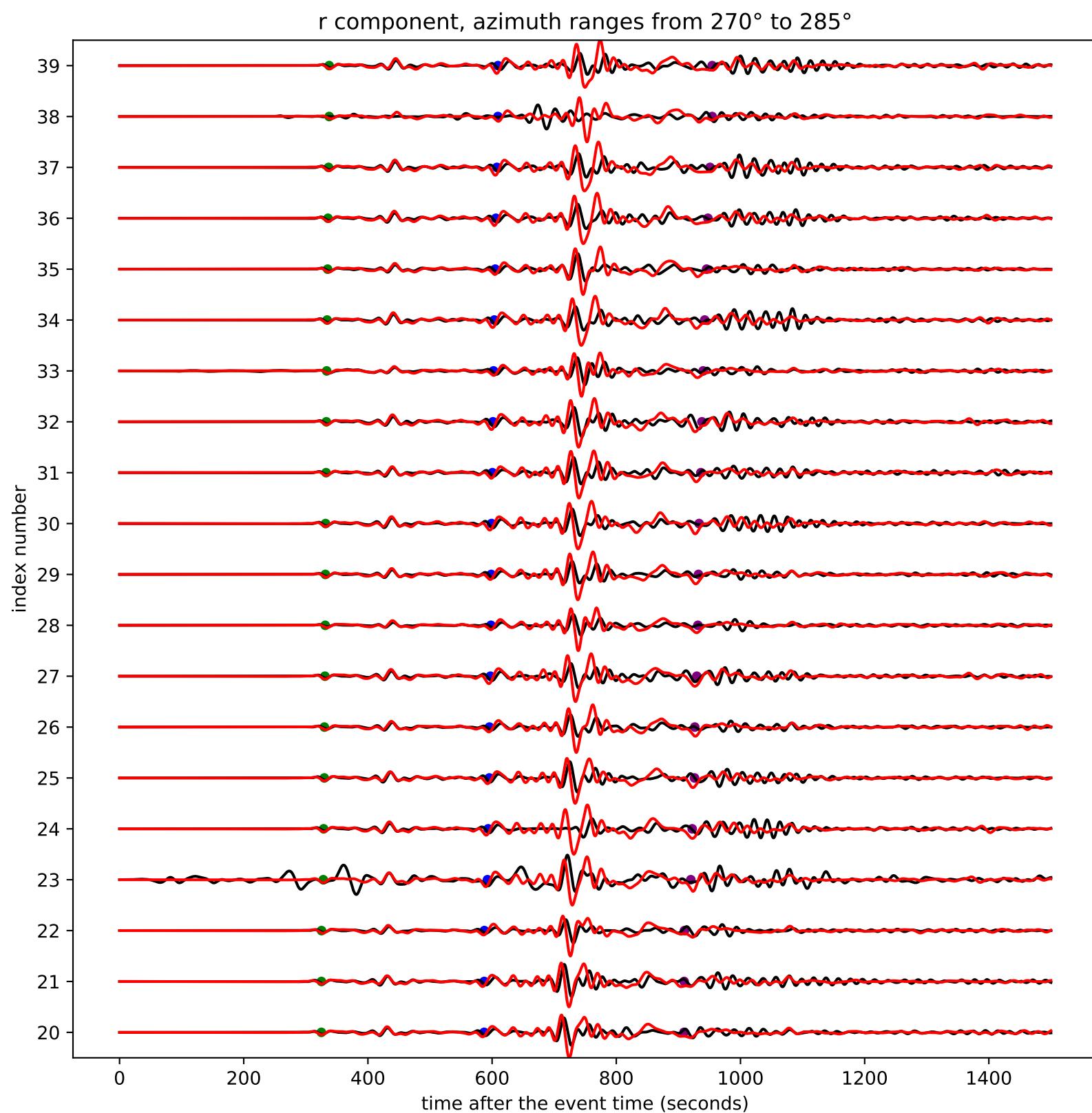


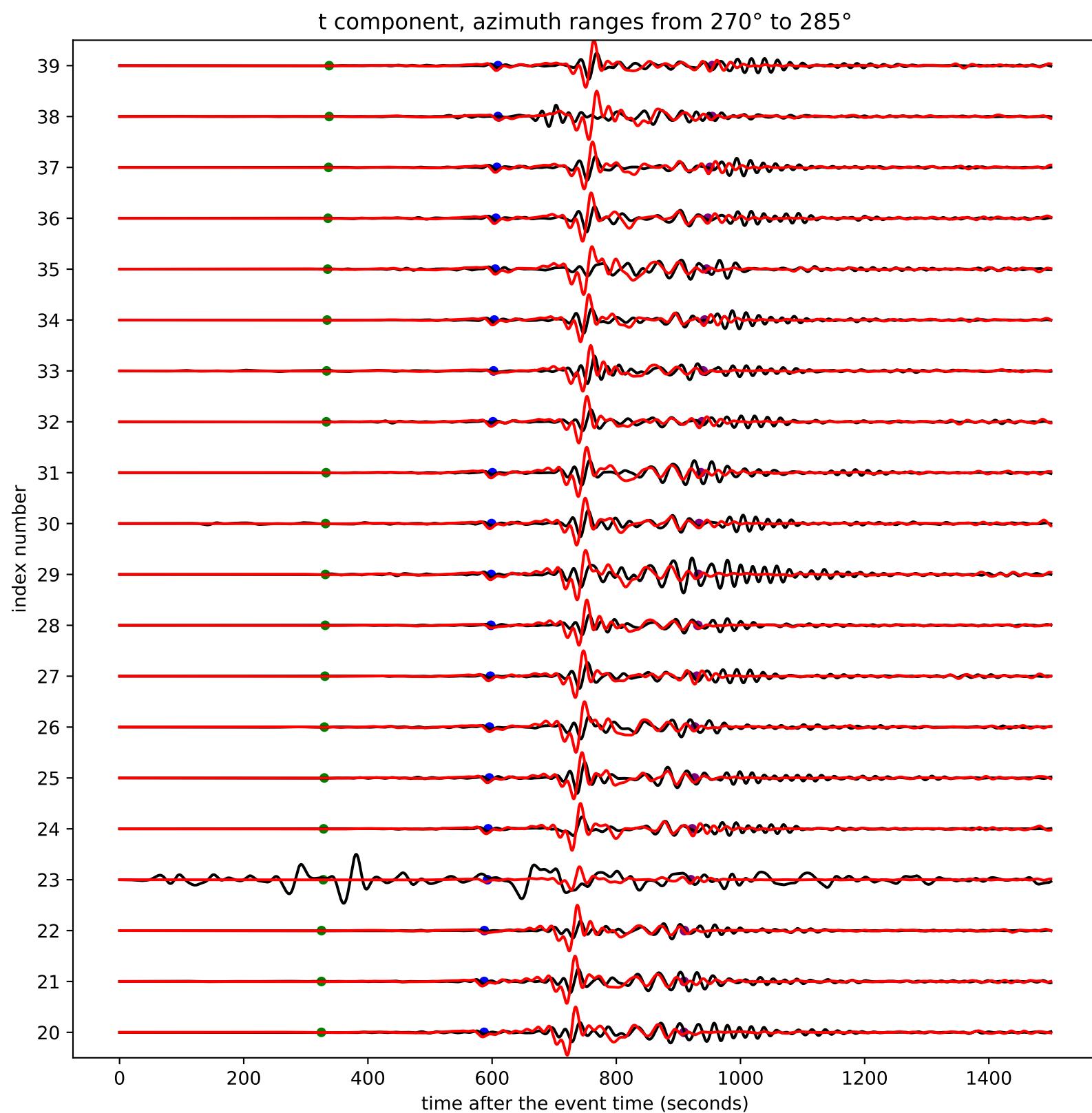


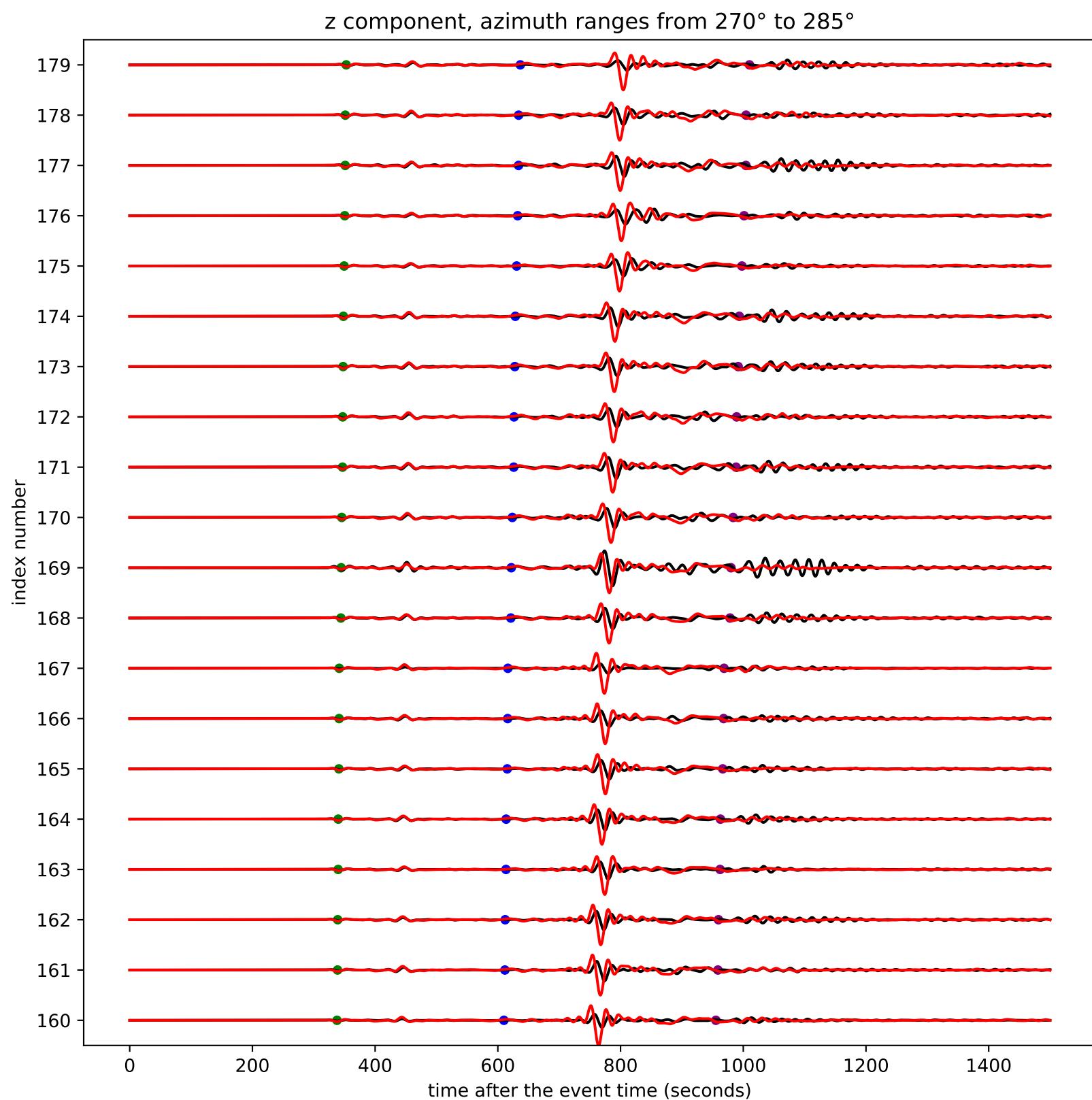


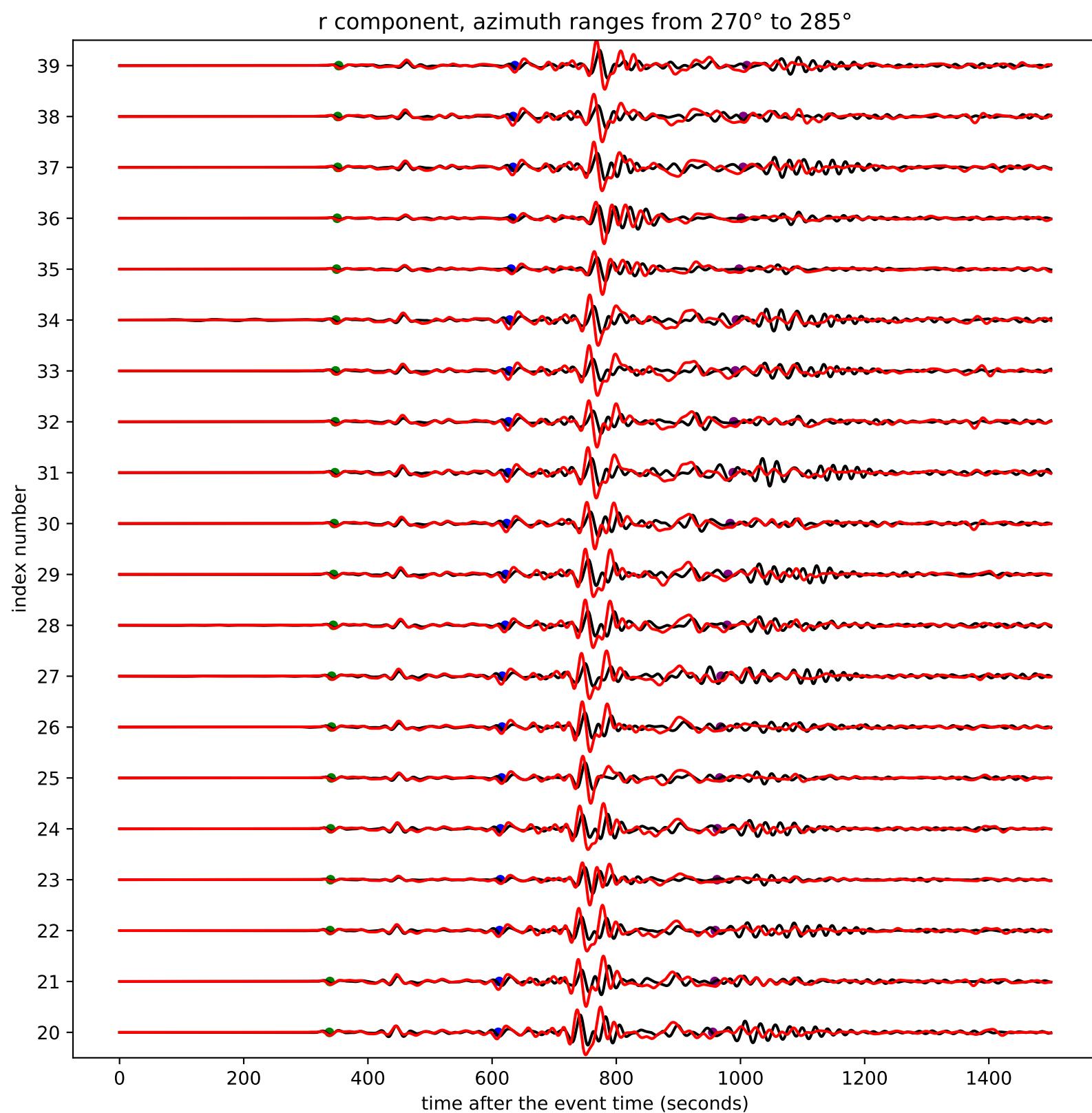


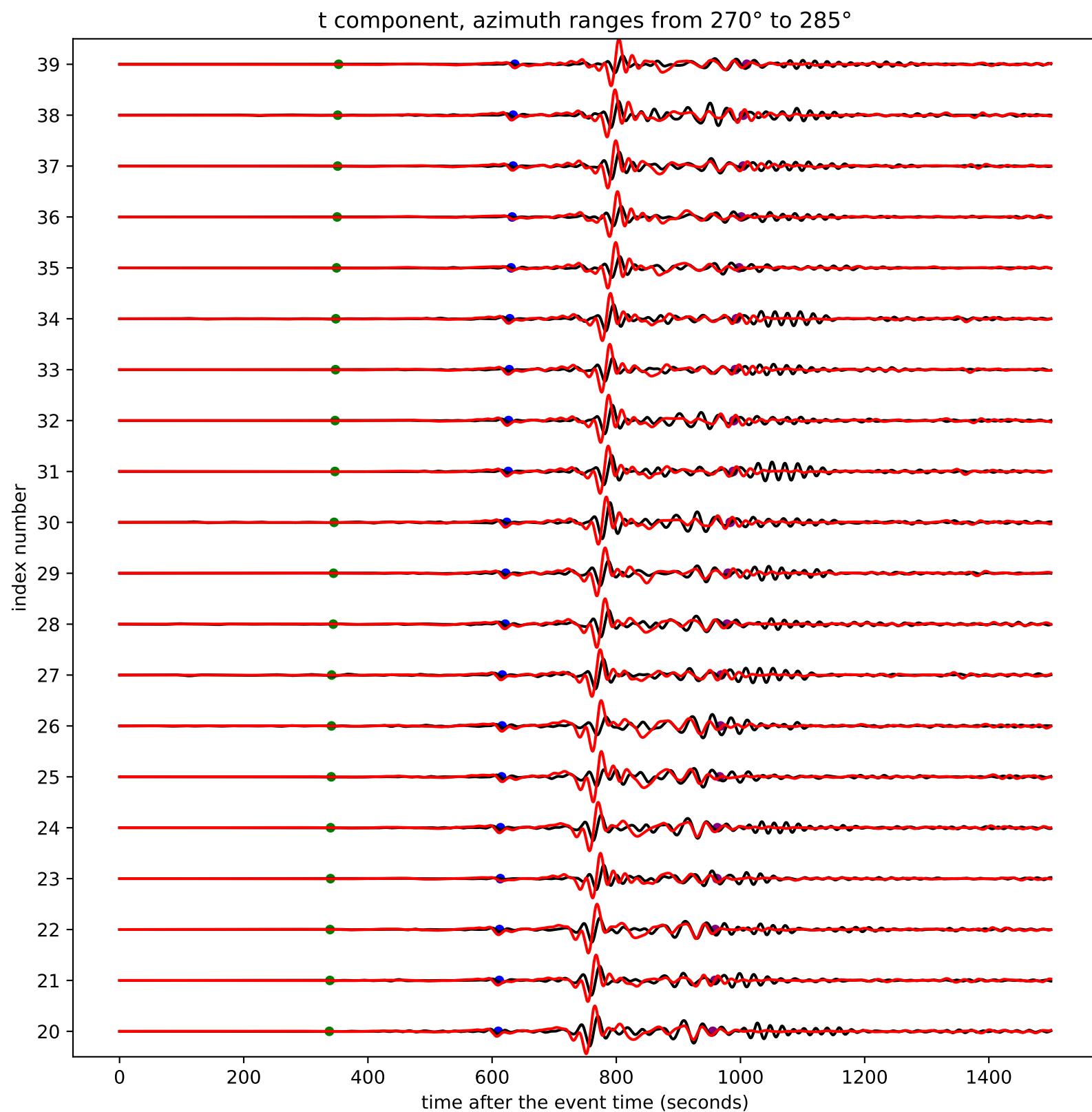


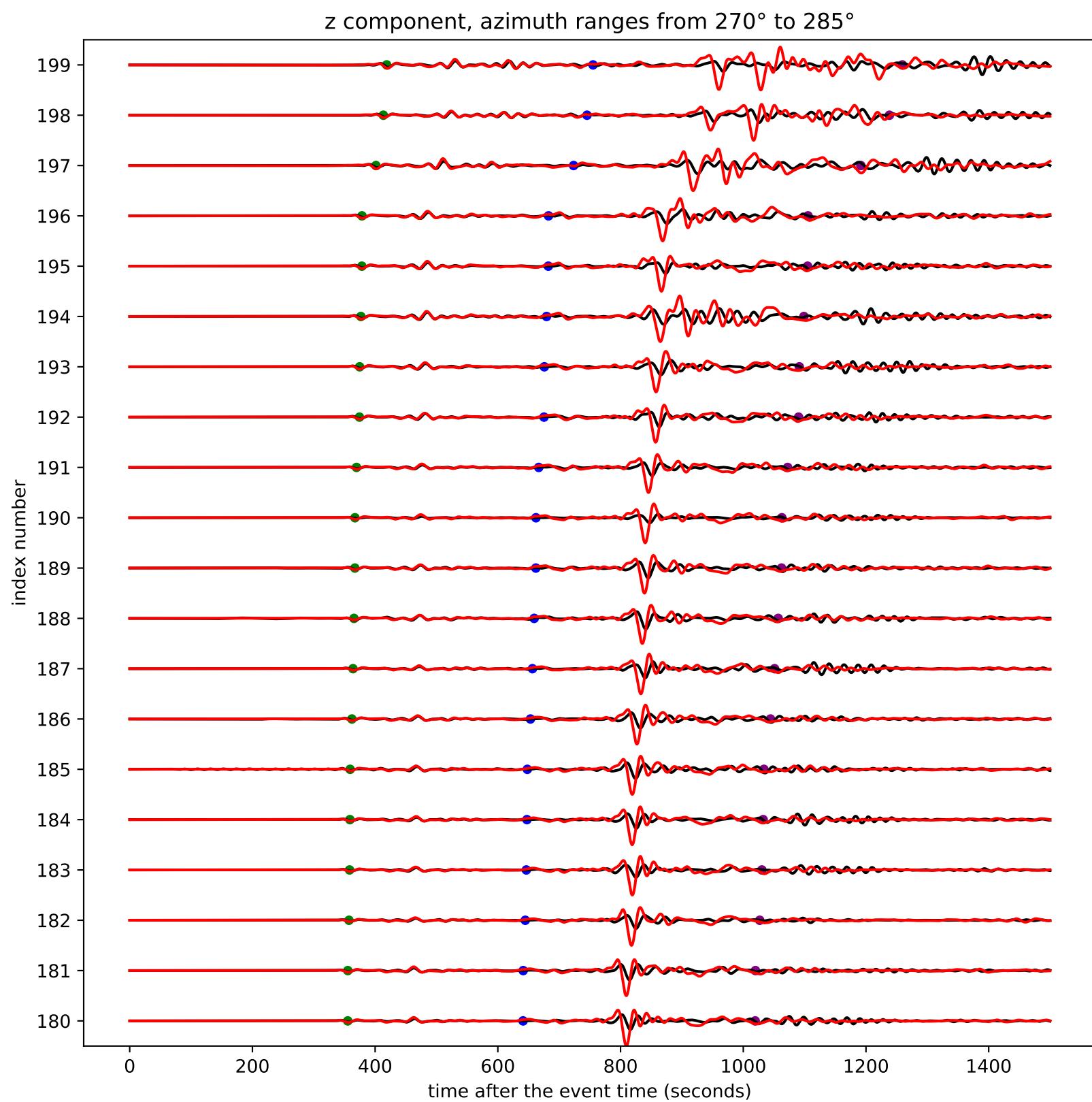


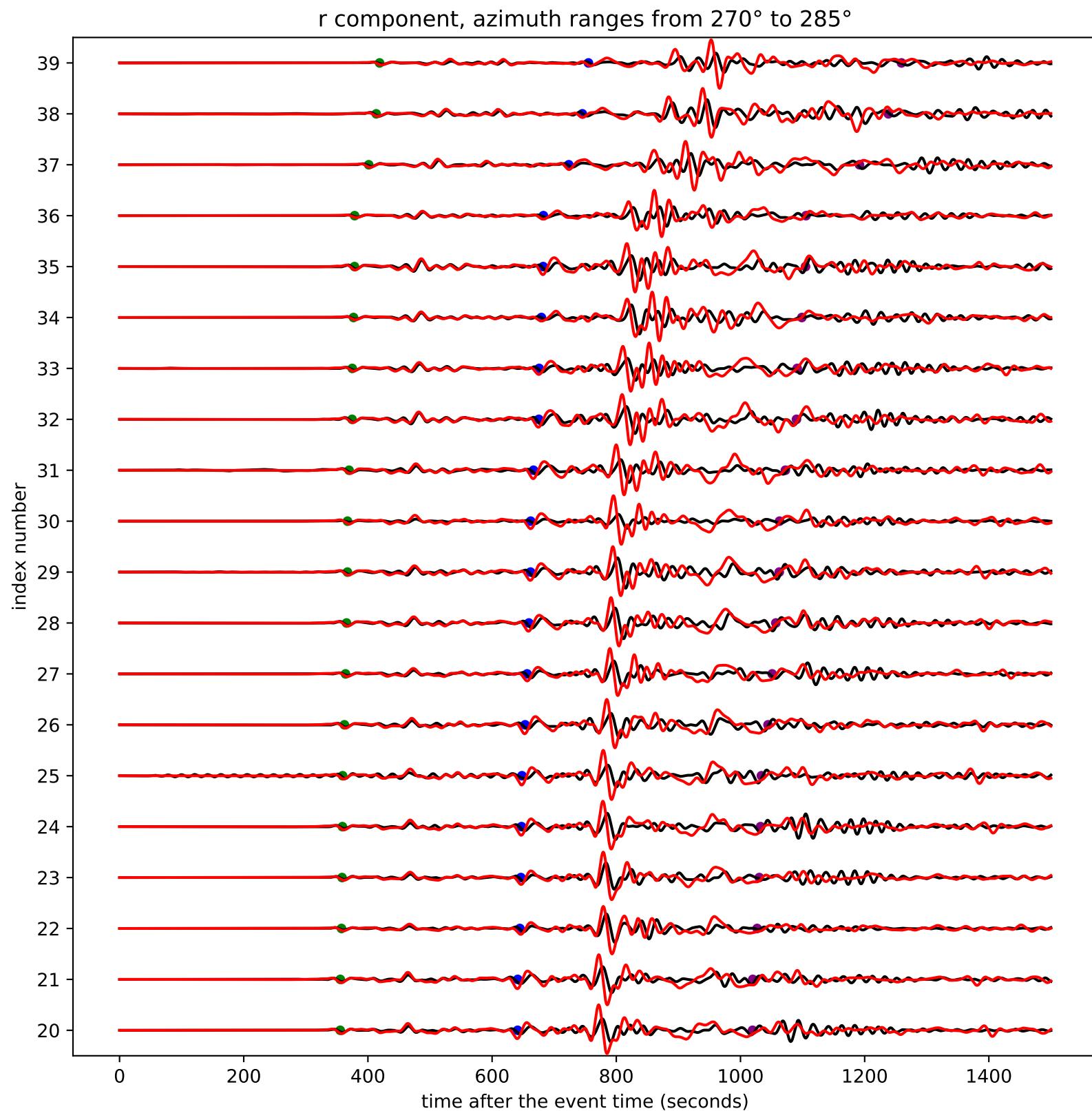


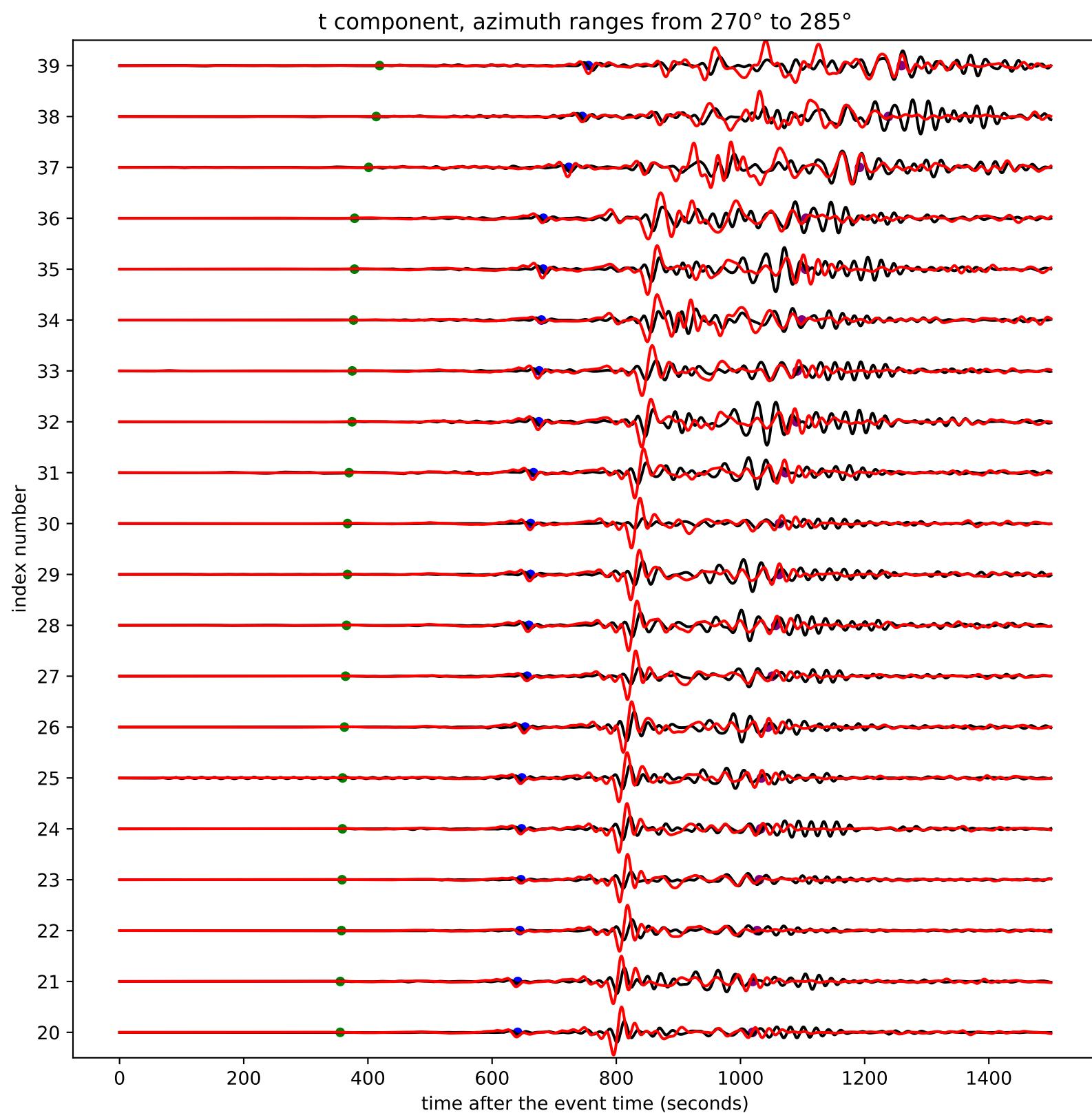




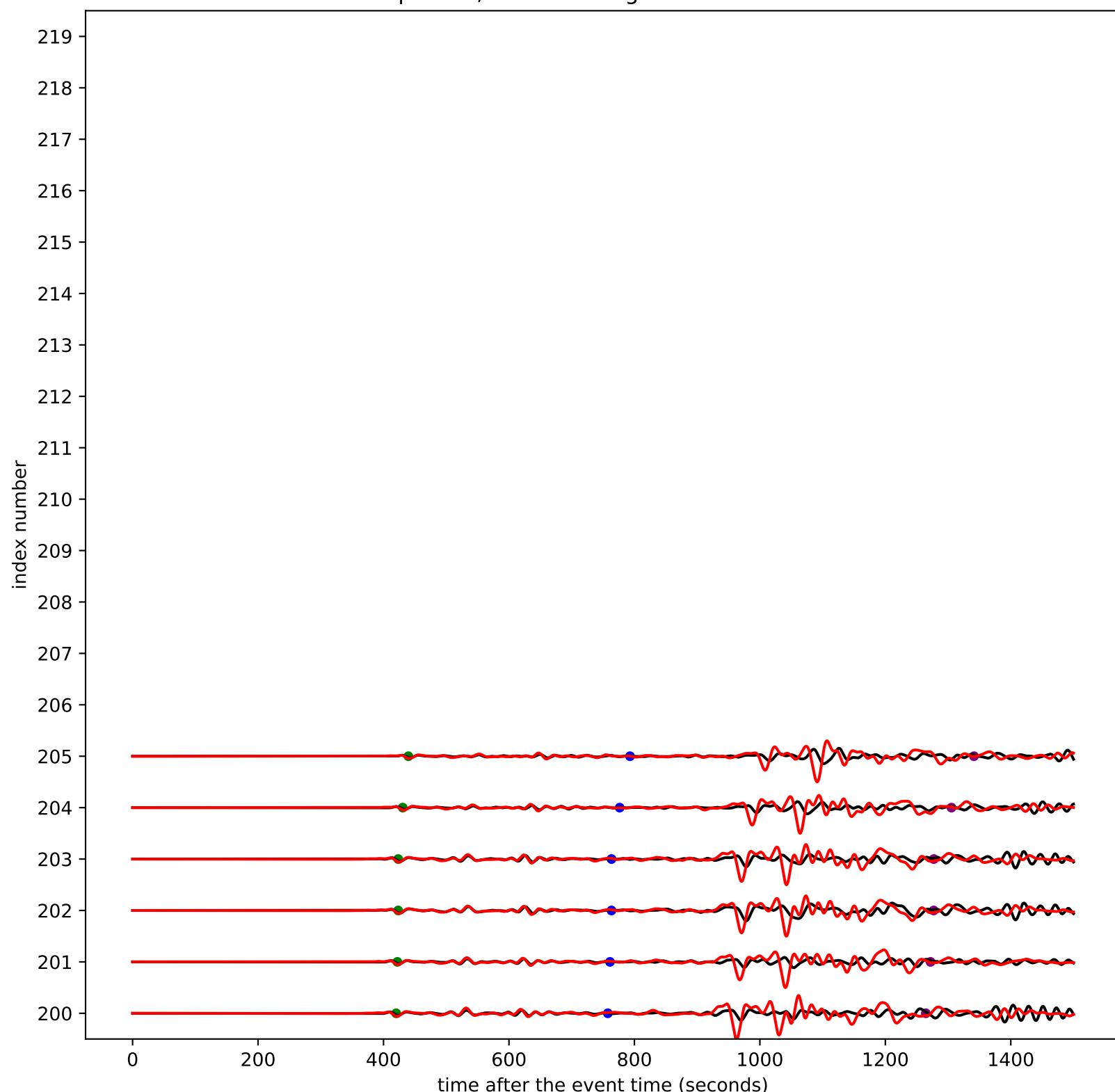




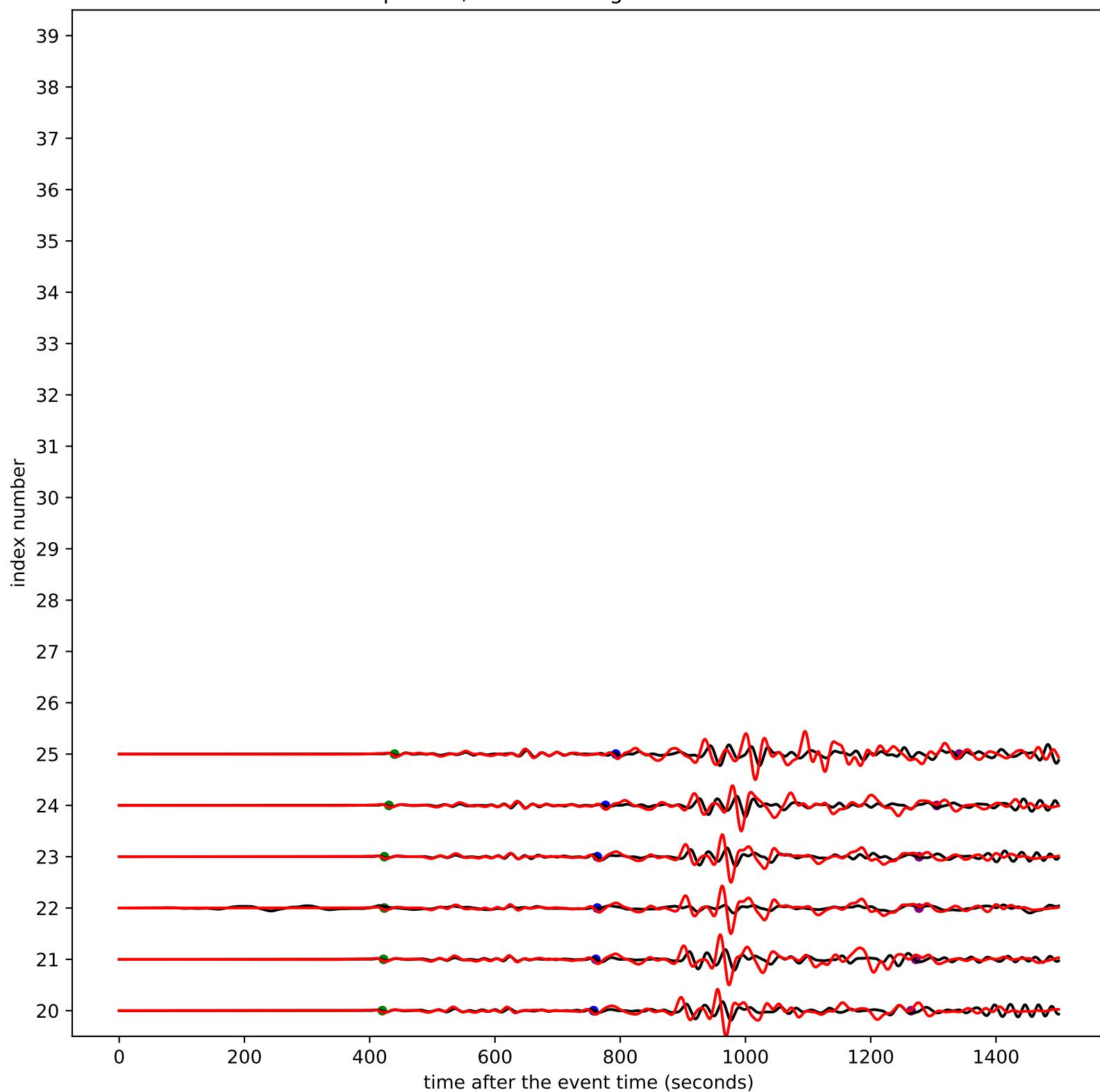




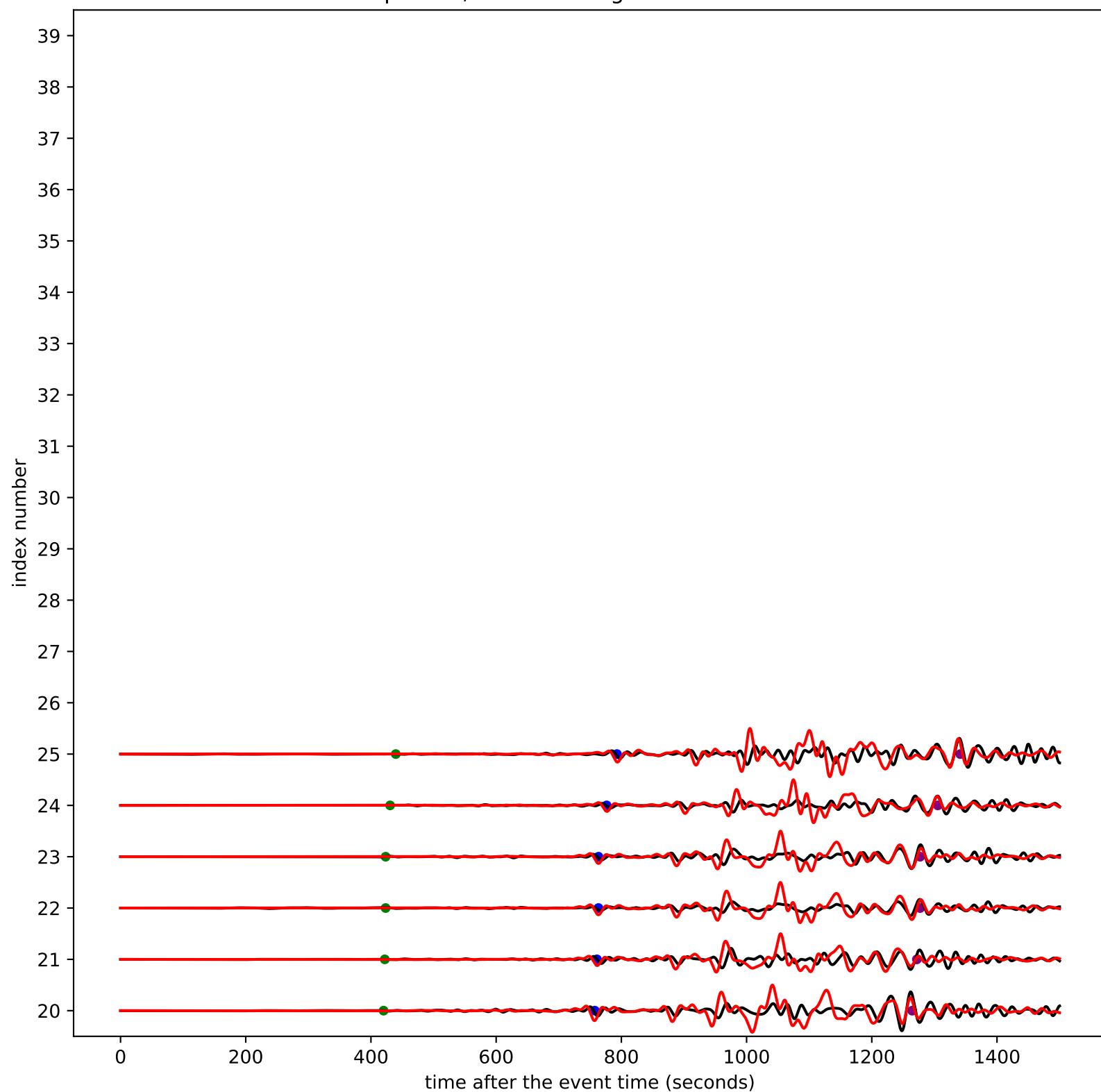
z component, azimuth ranges from  $270^\circ$  to  $285^\circ$

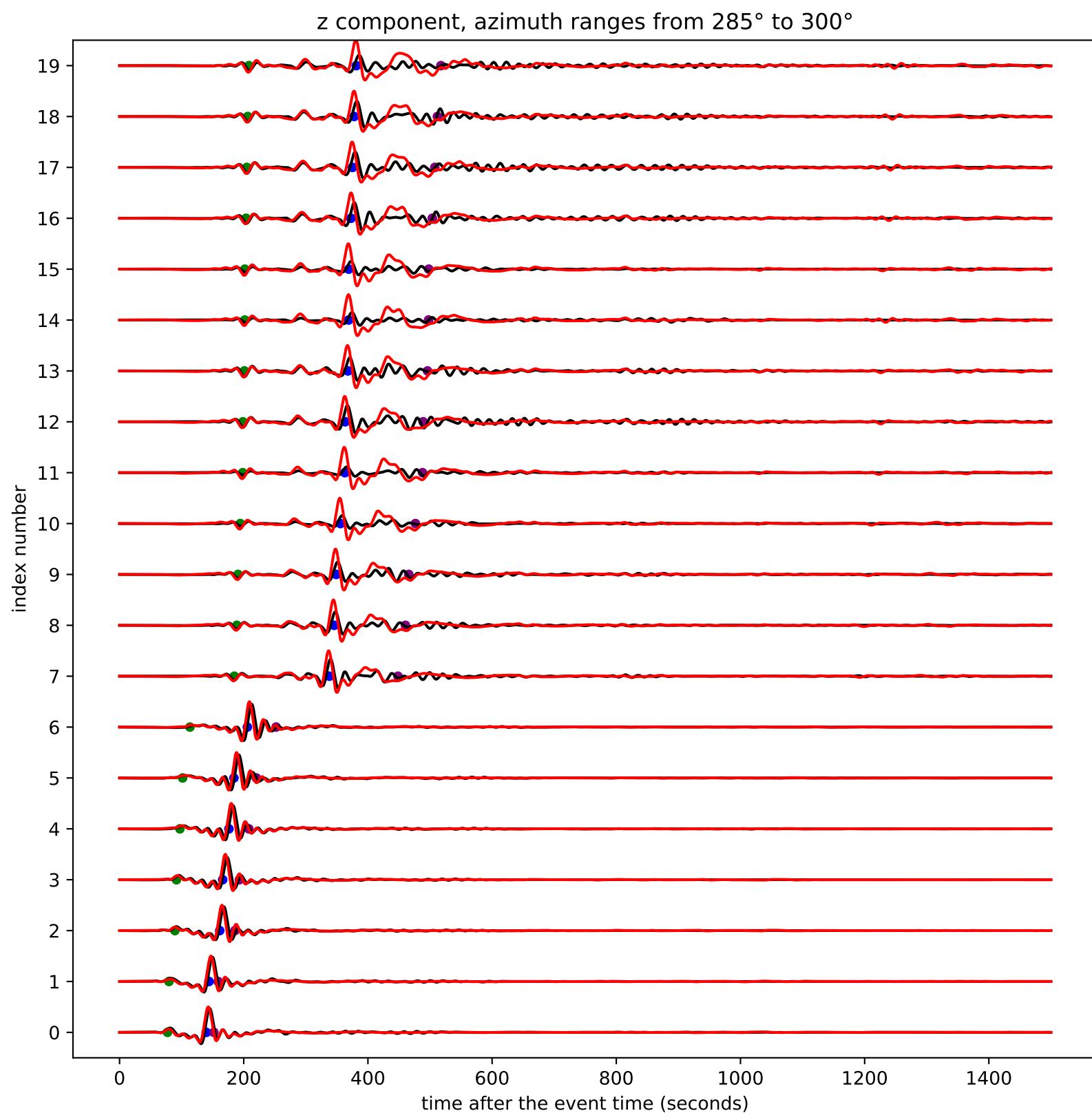


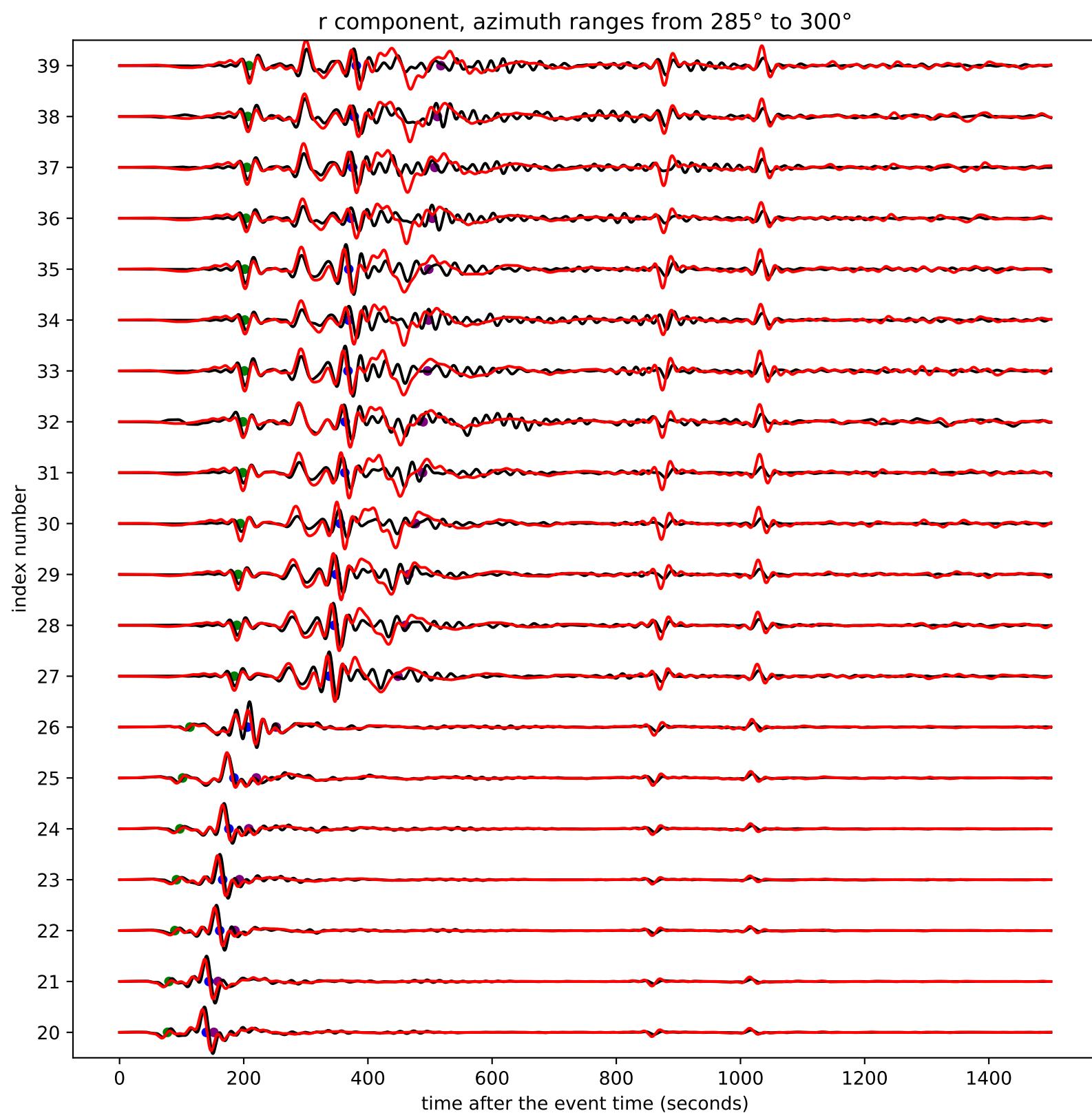
r component, azimuth ranges from  $270^\circ$  to  $285^\circ$

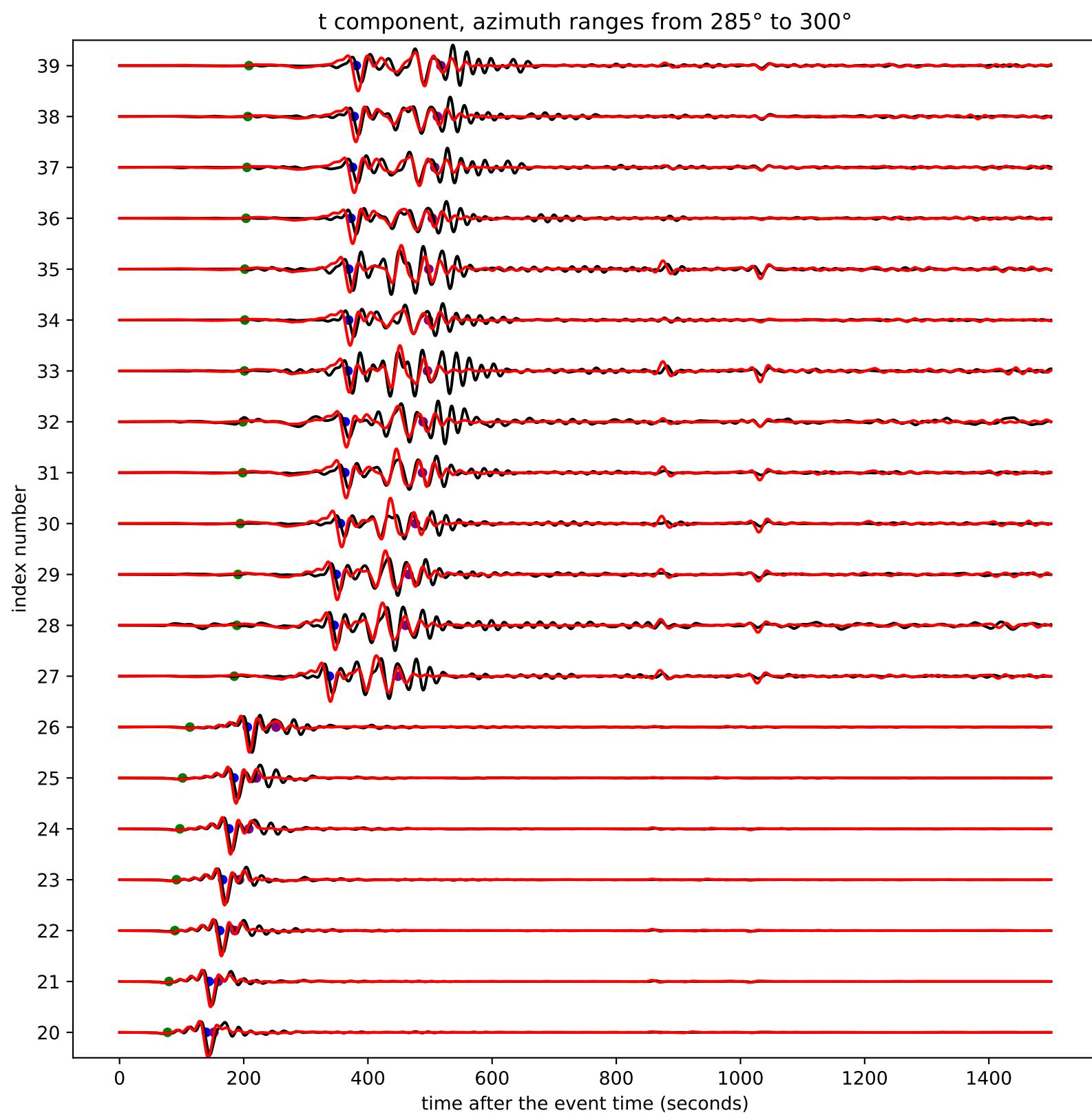


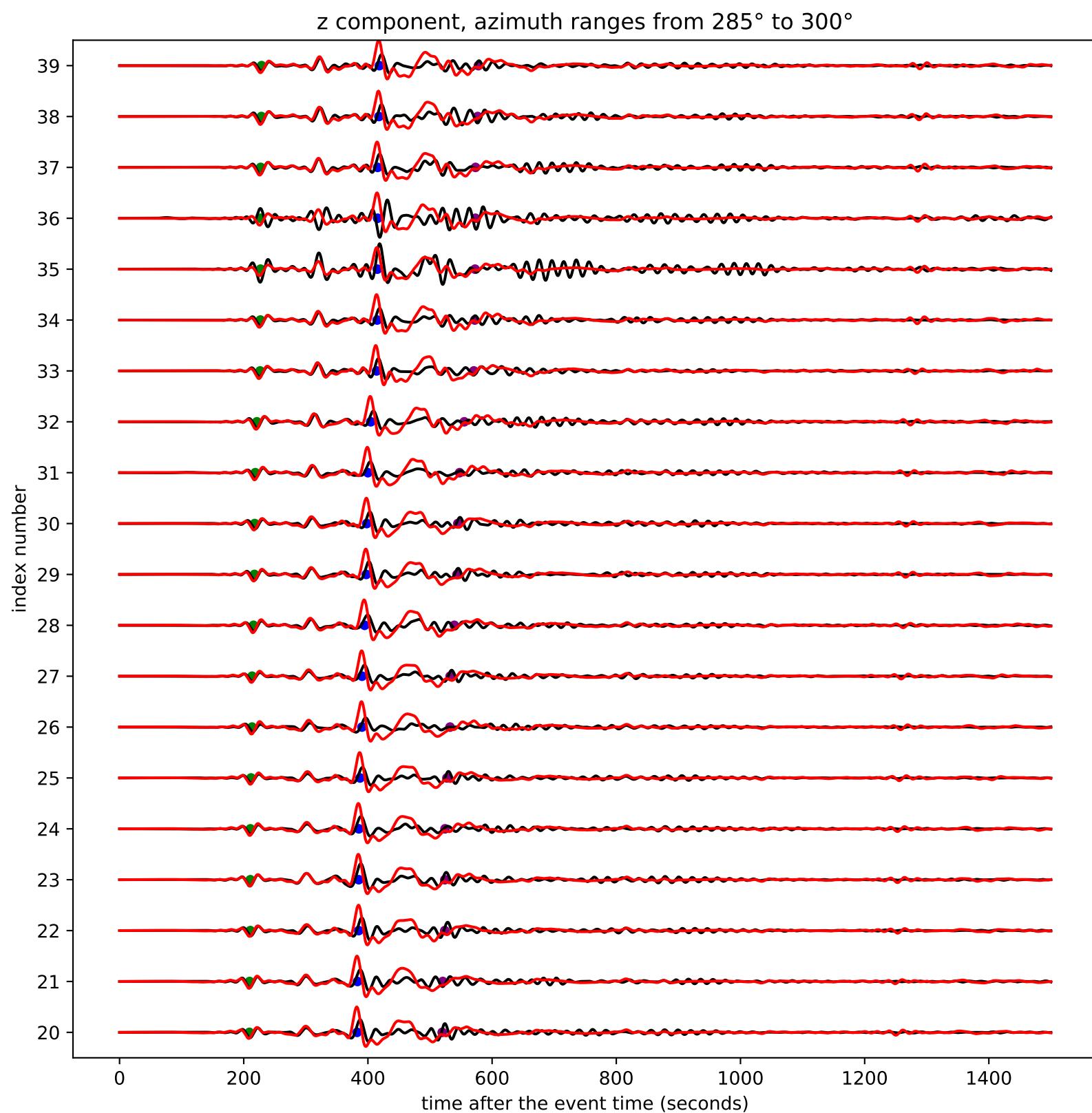
t component, azimuth ranges from  $270^\circ$  to  $285^\circ$

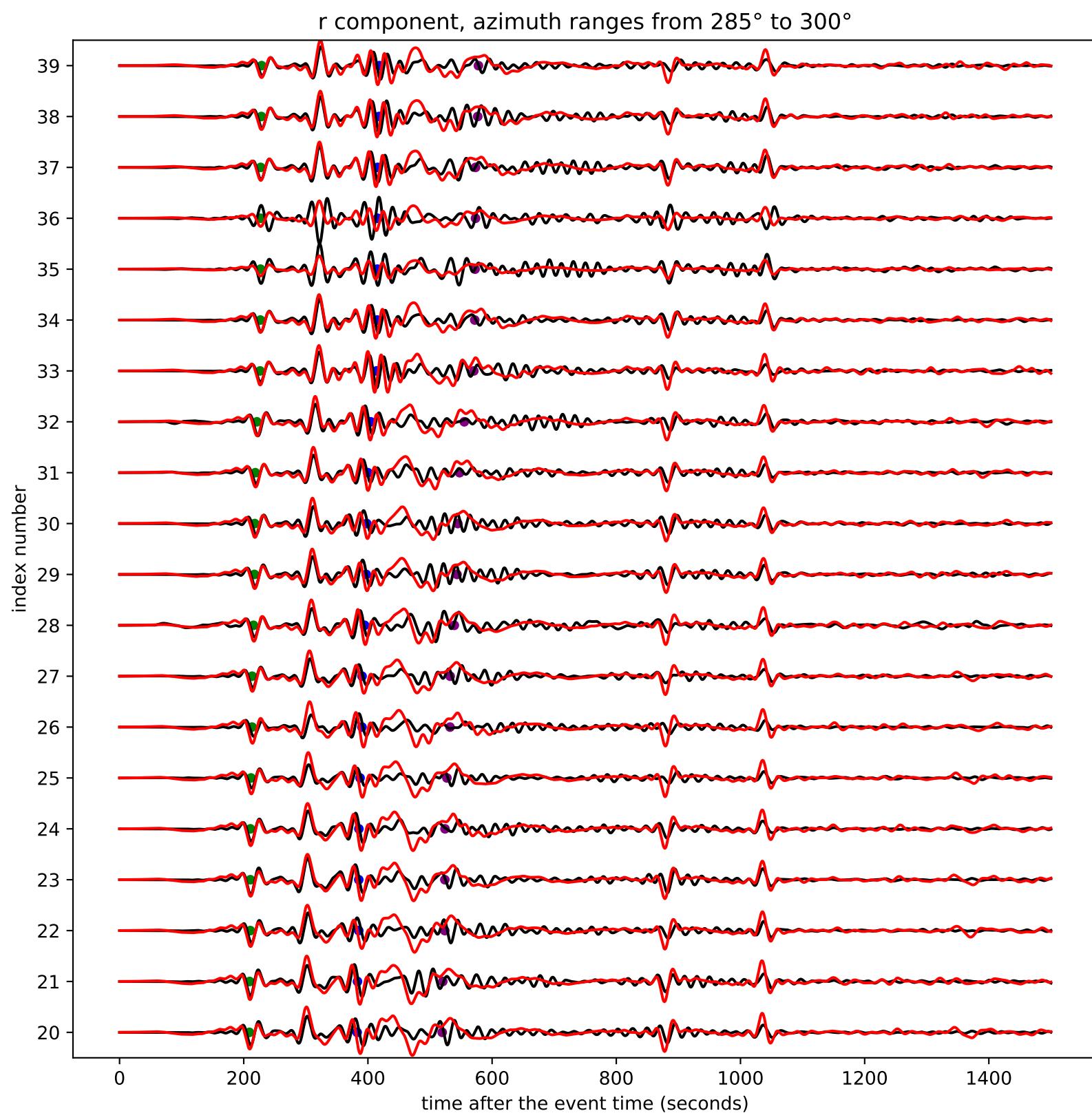


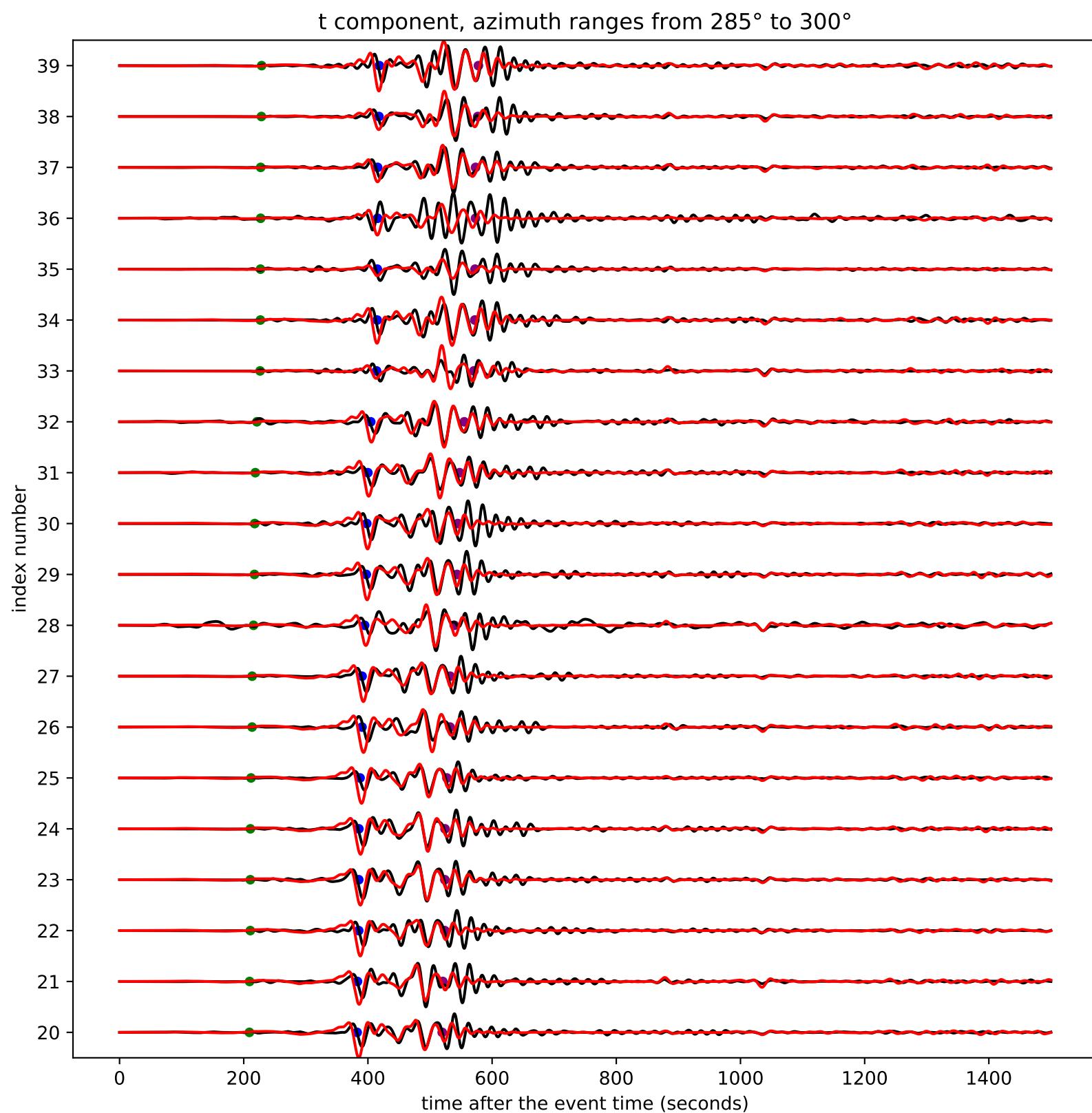


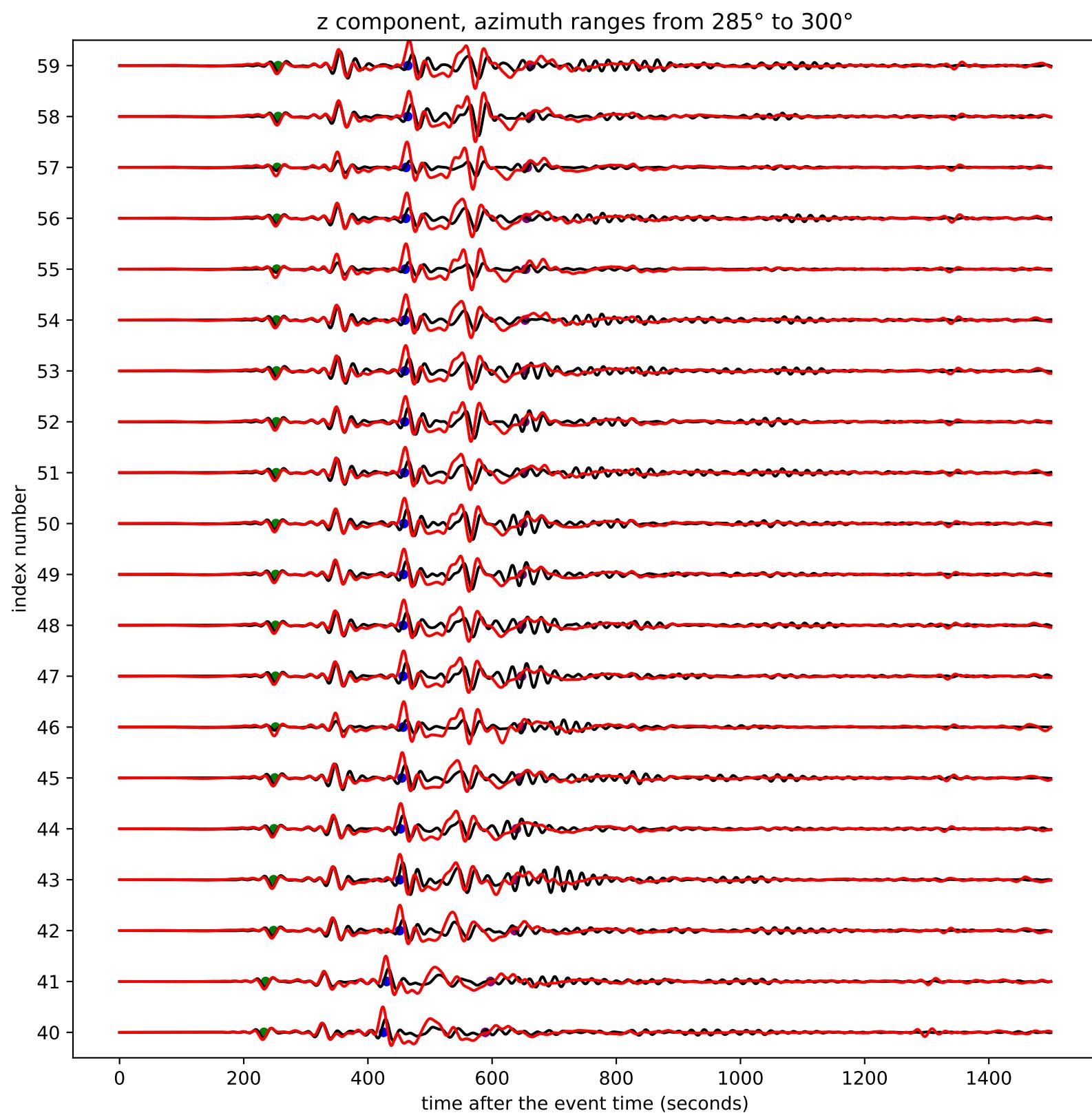


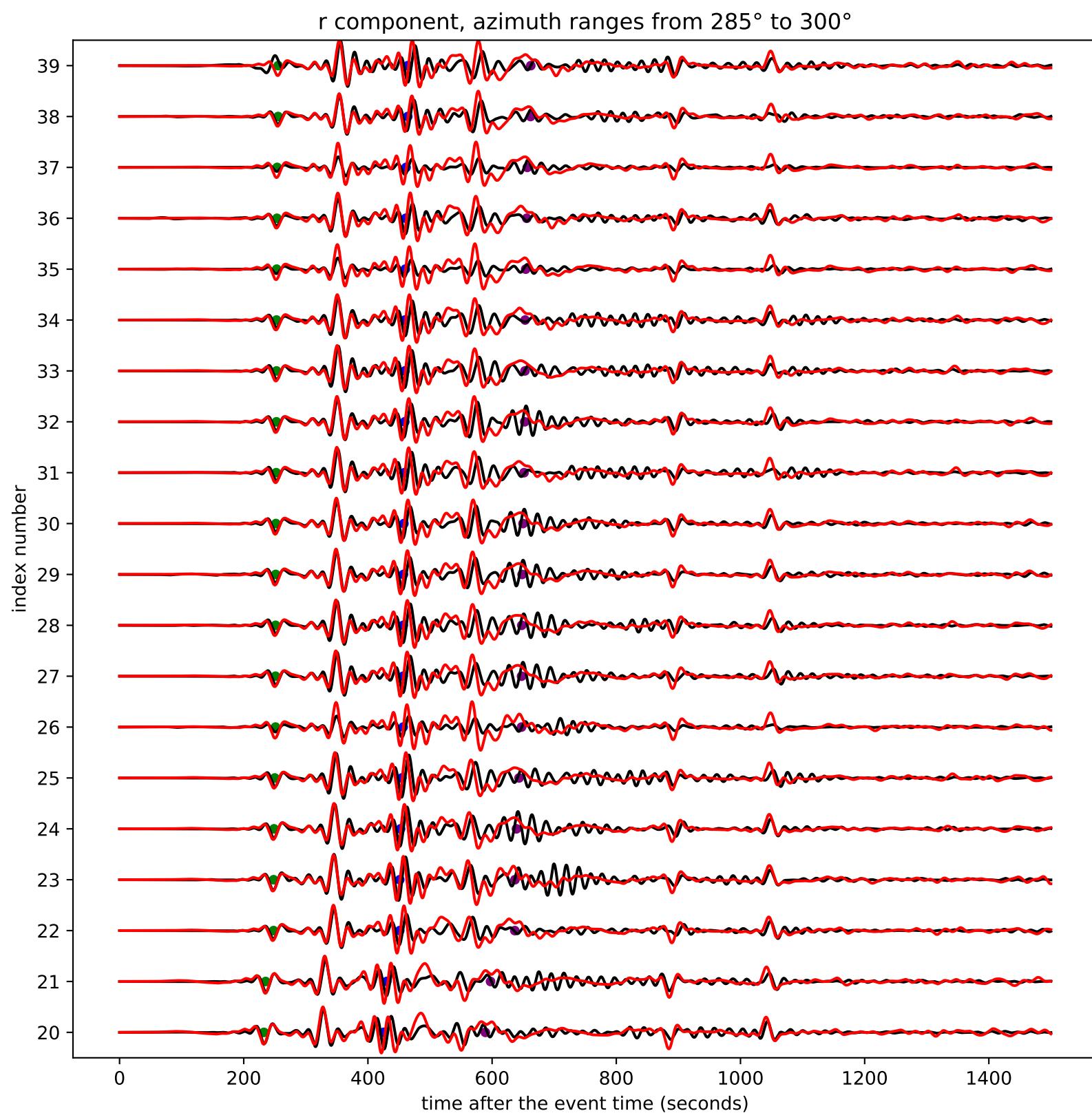


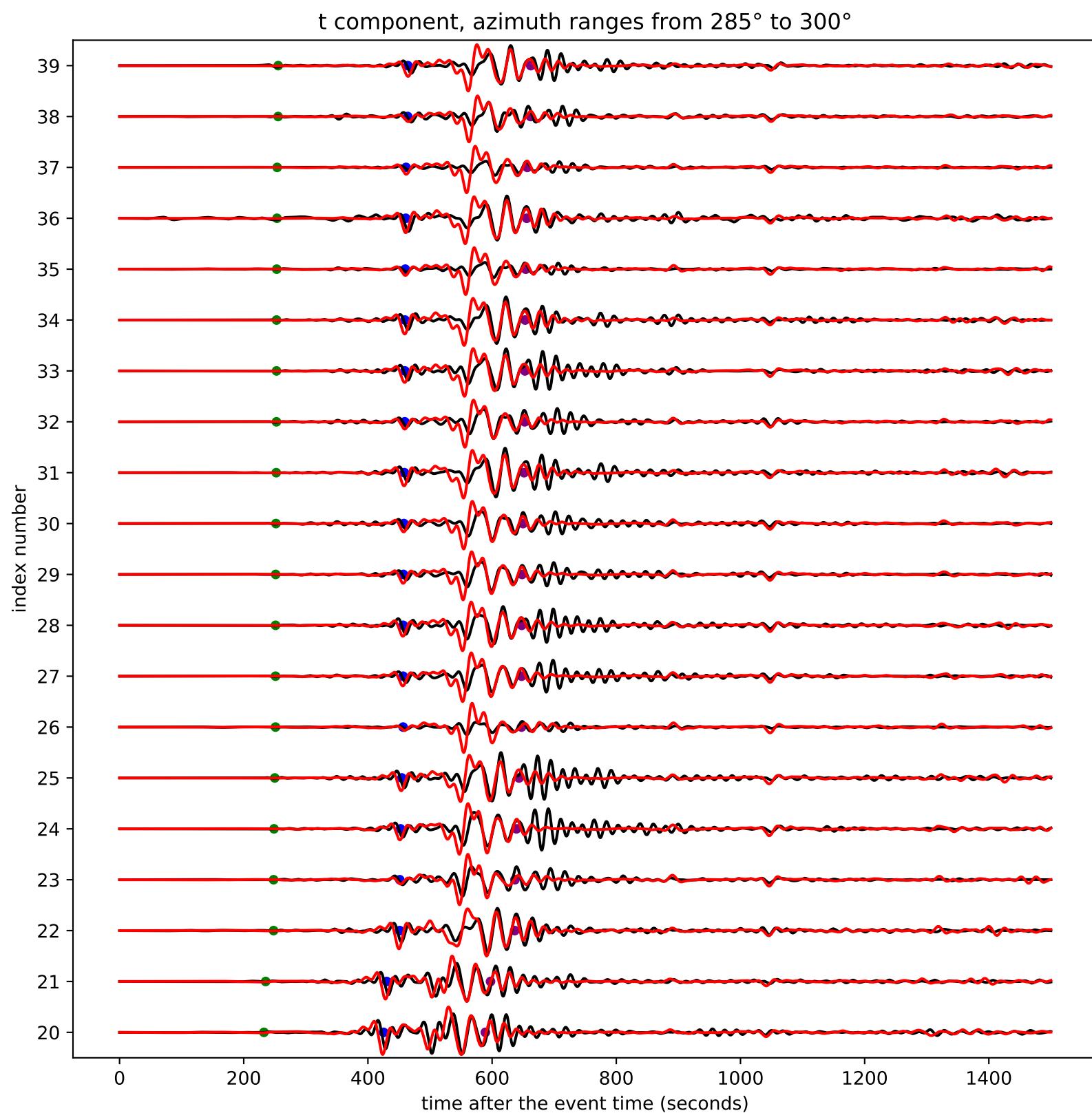


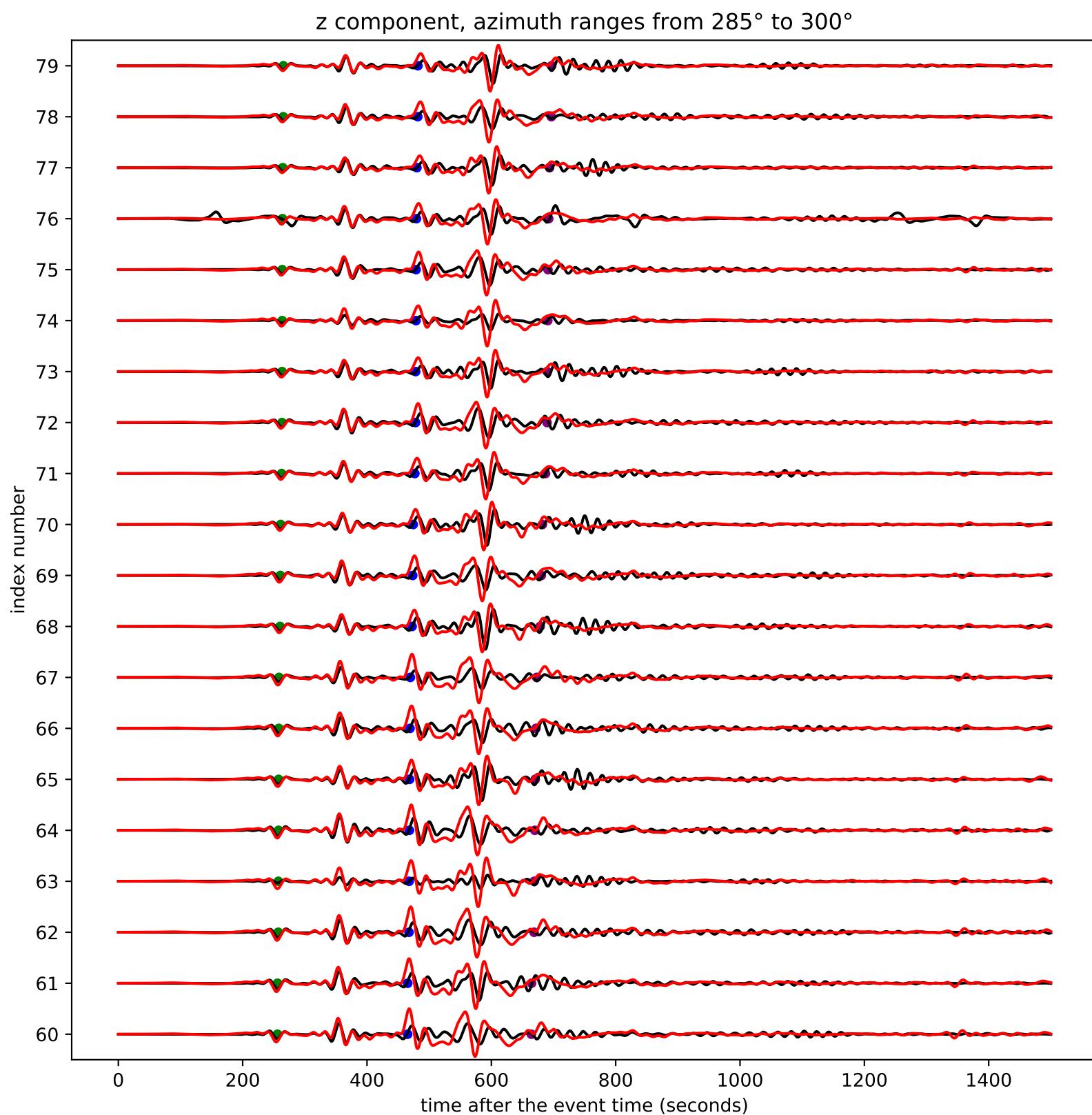


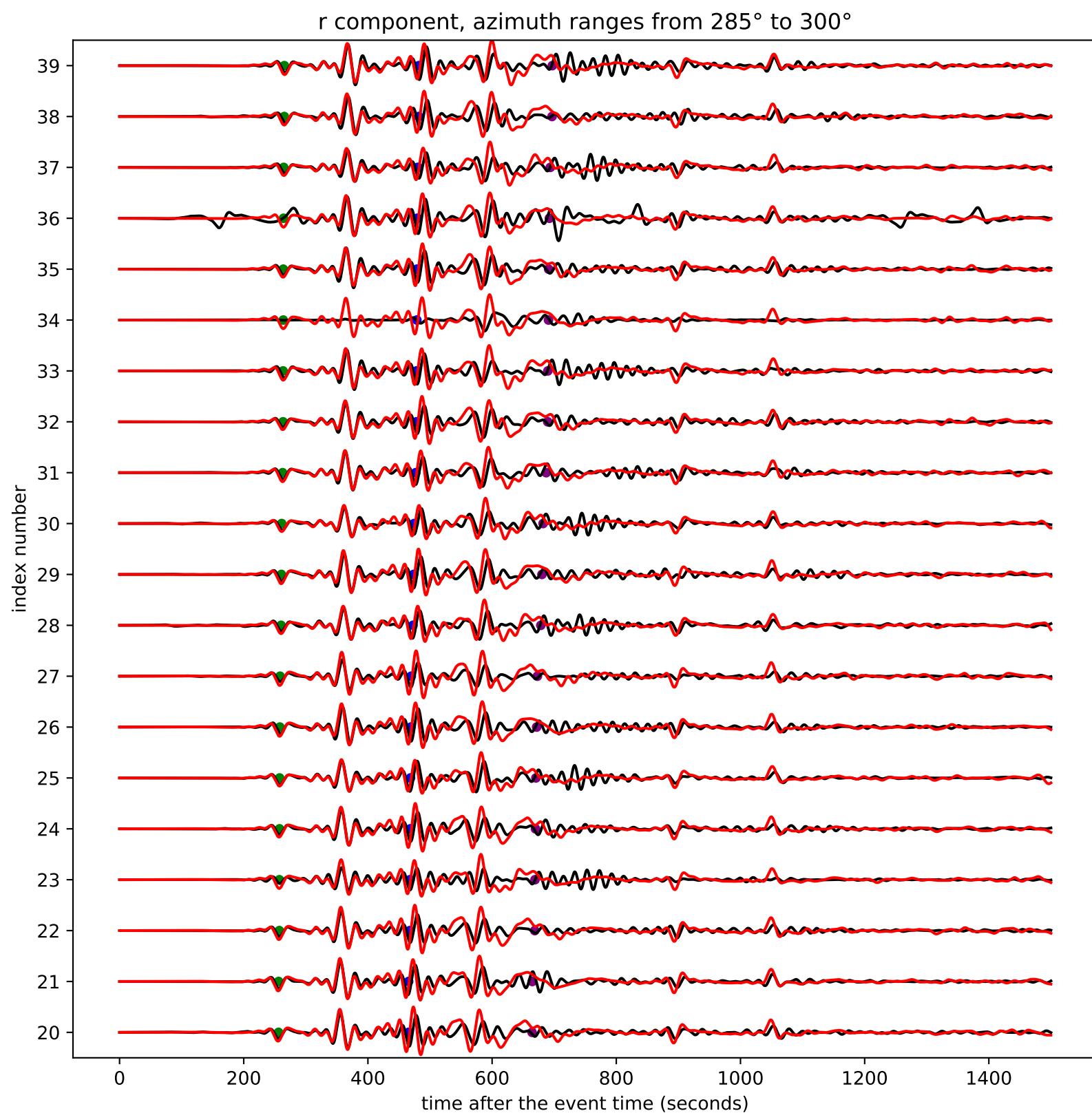


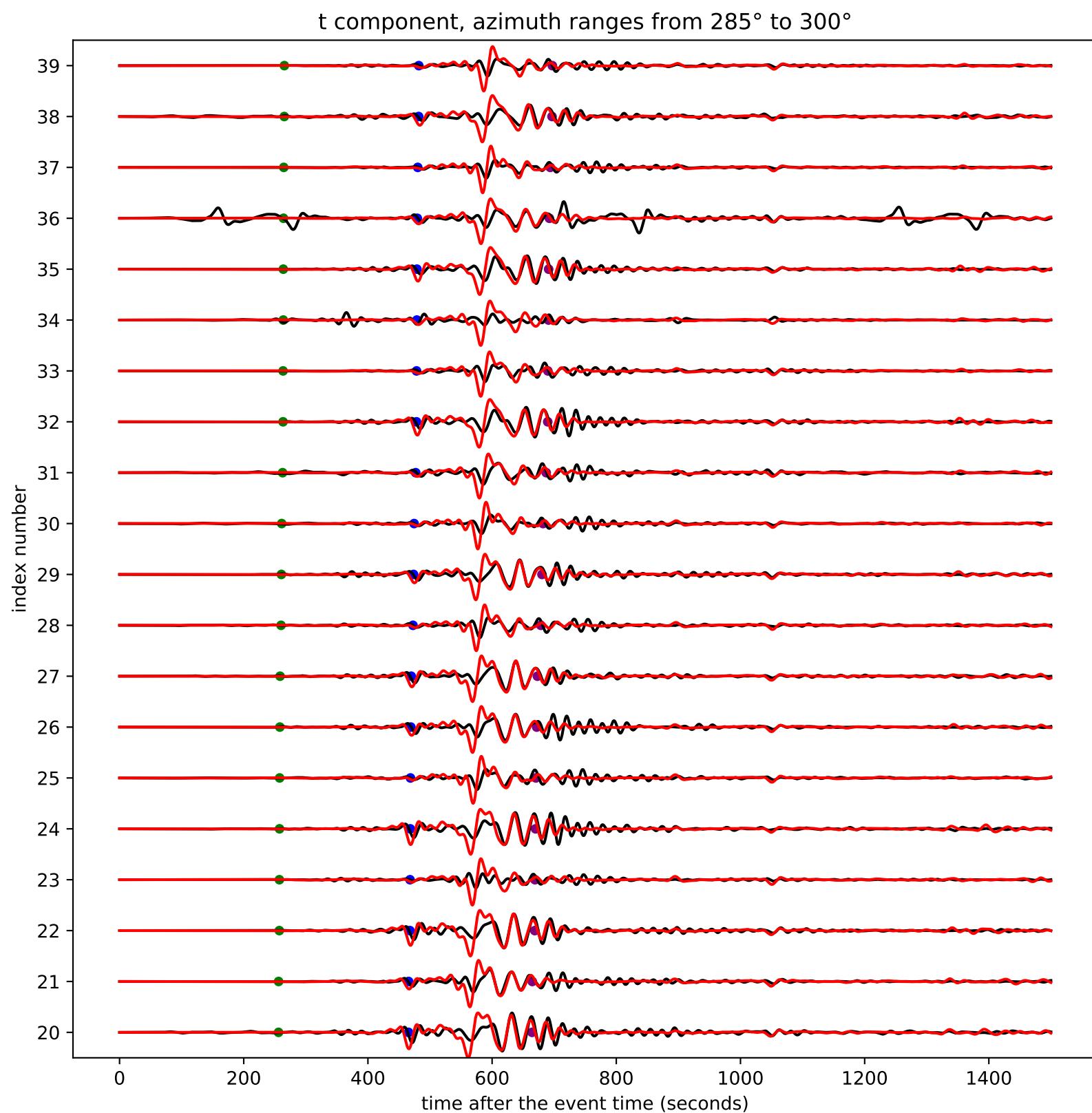


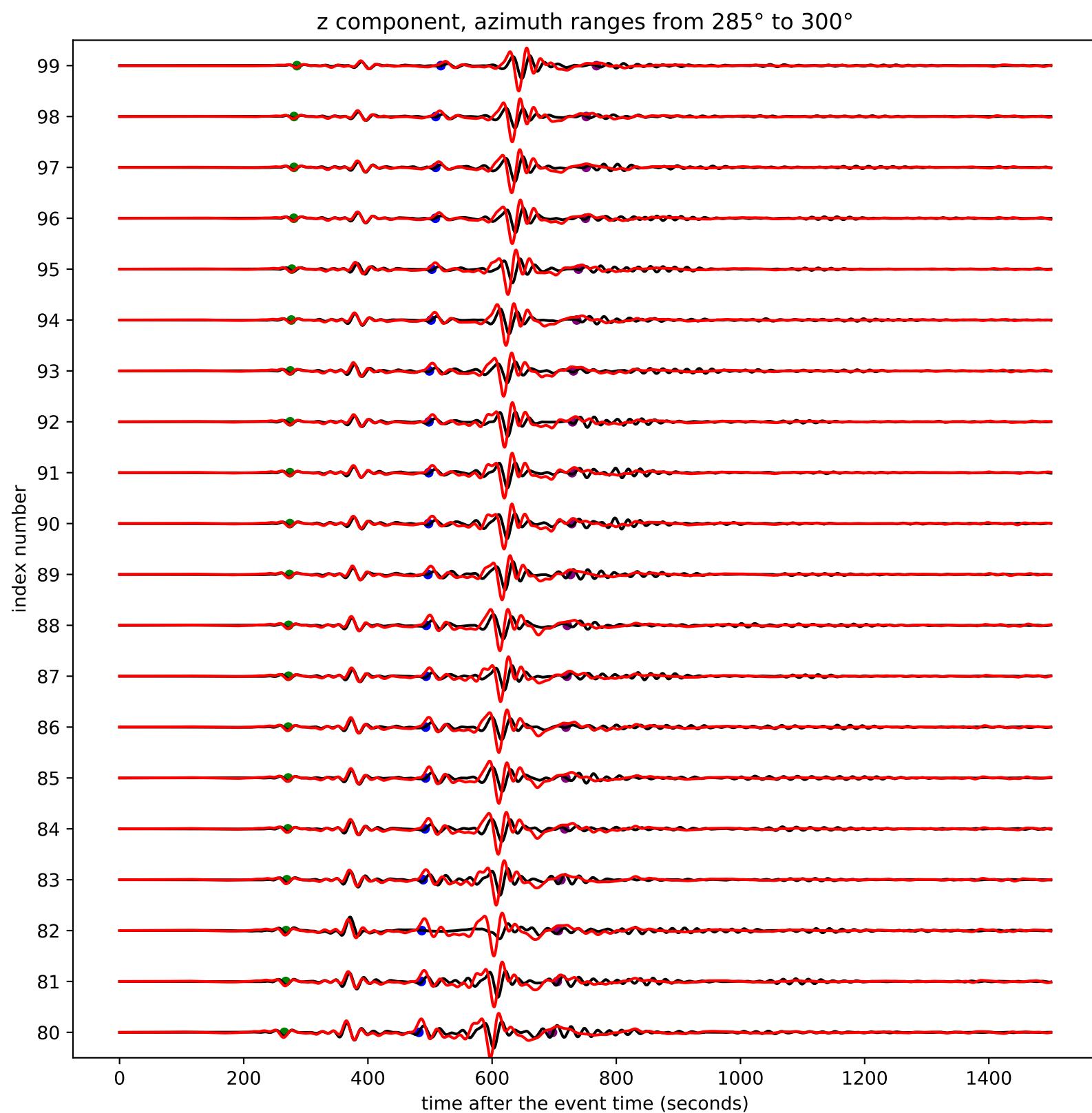


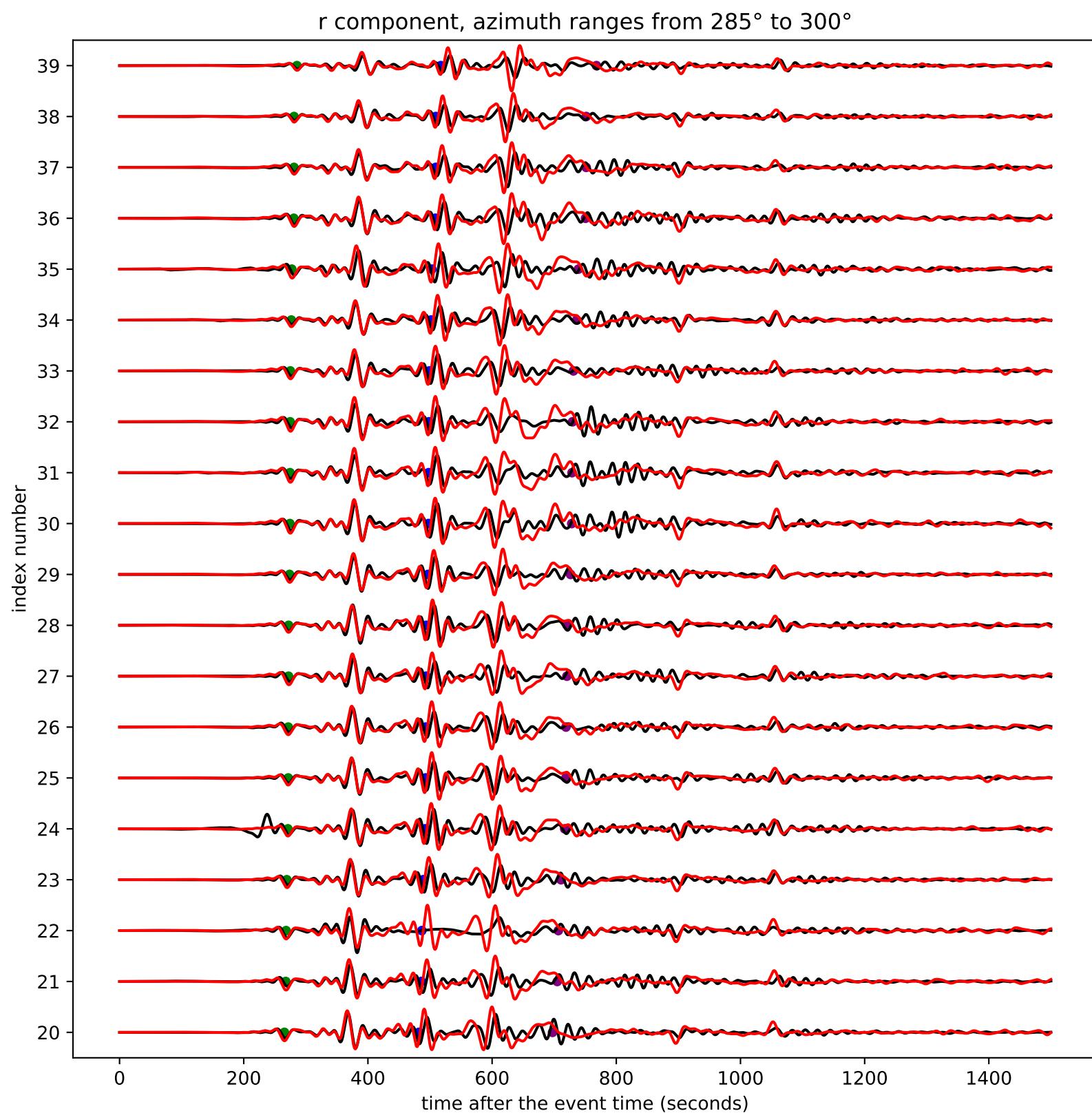


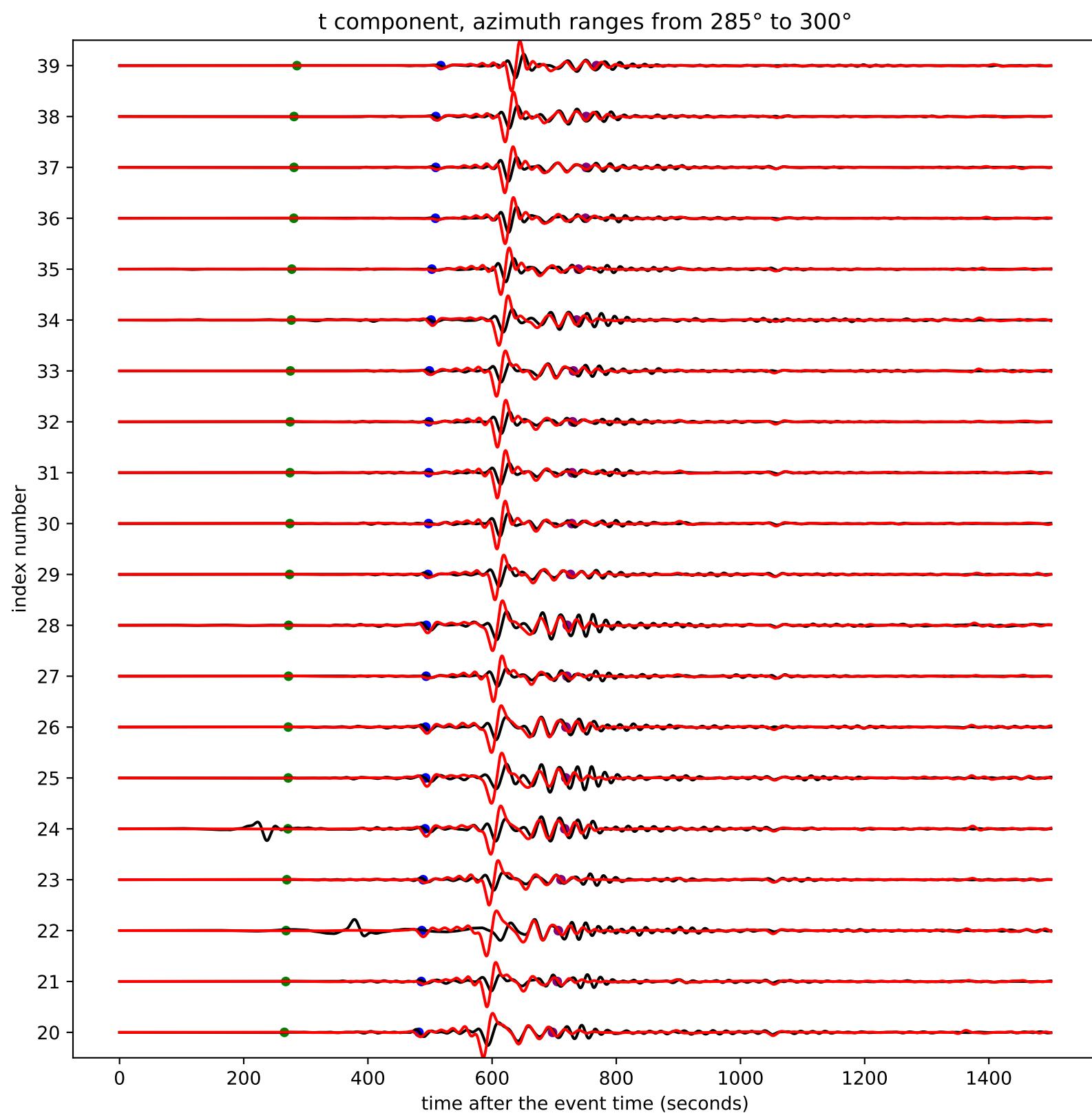


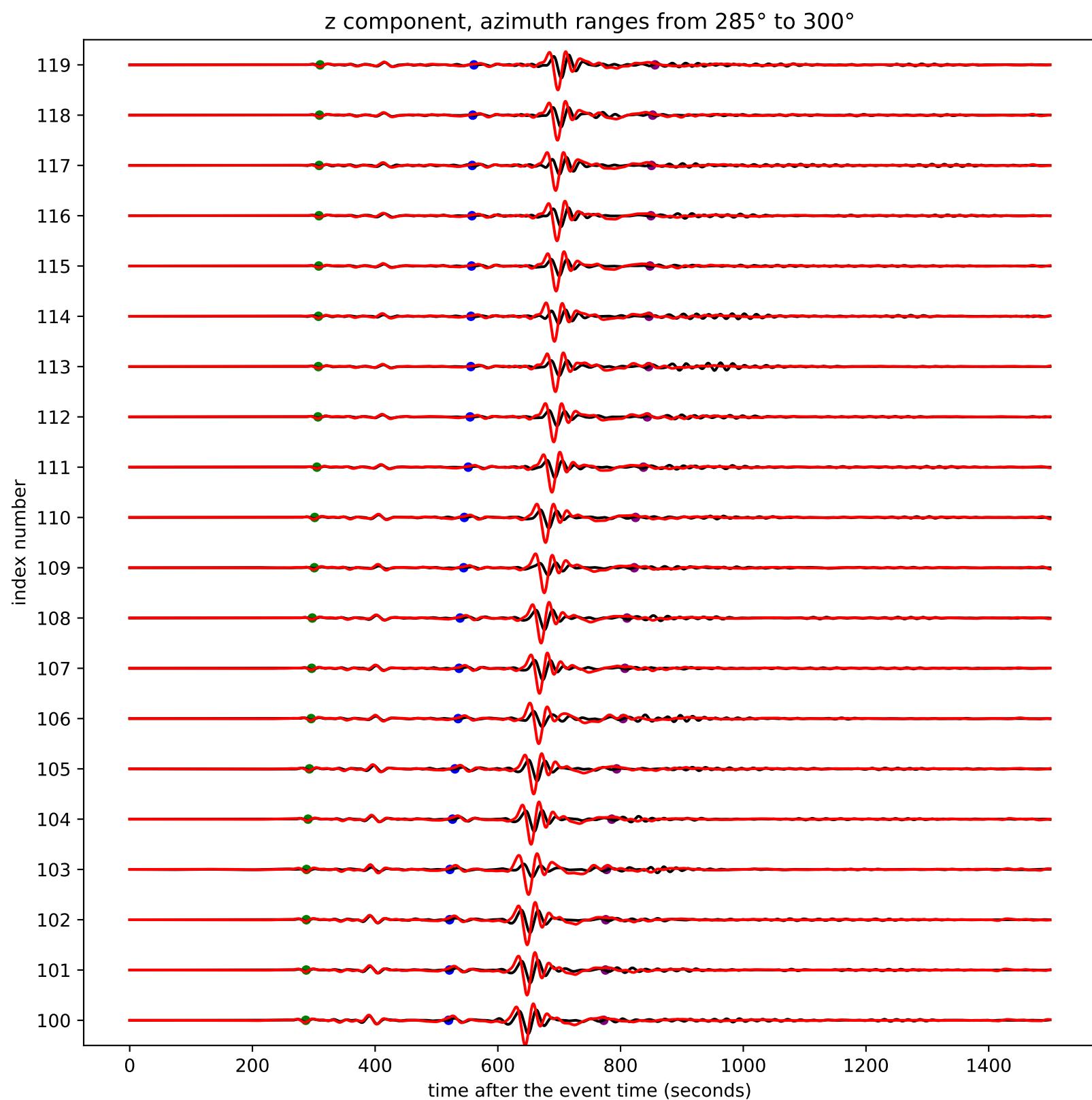


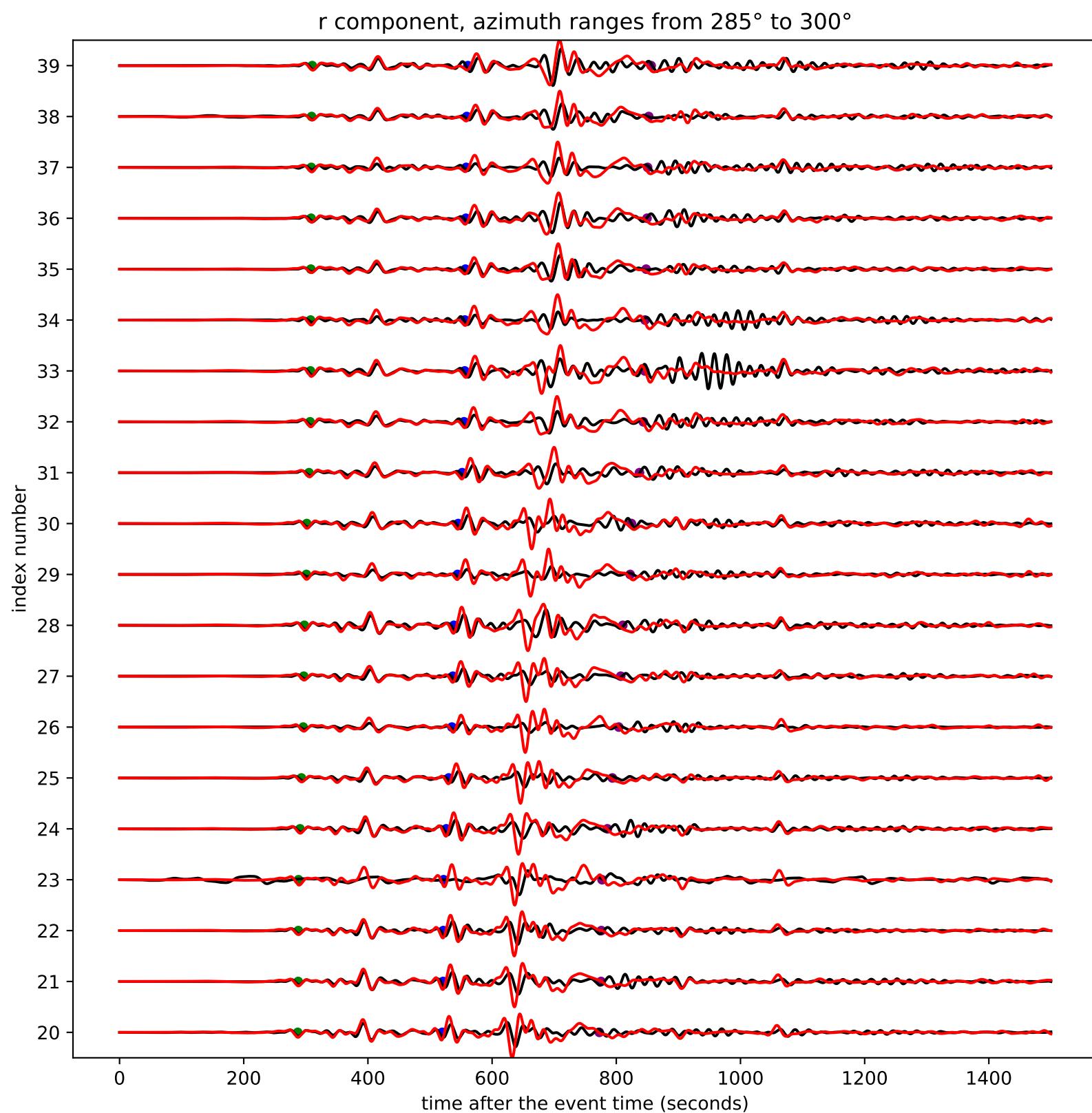


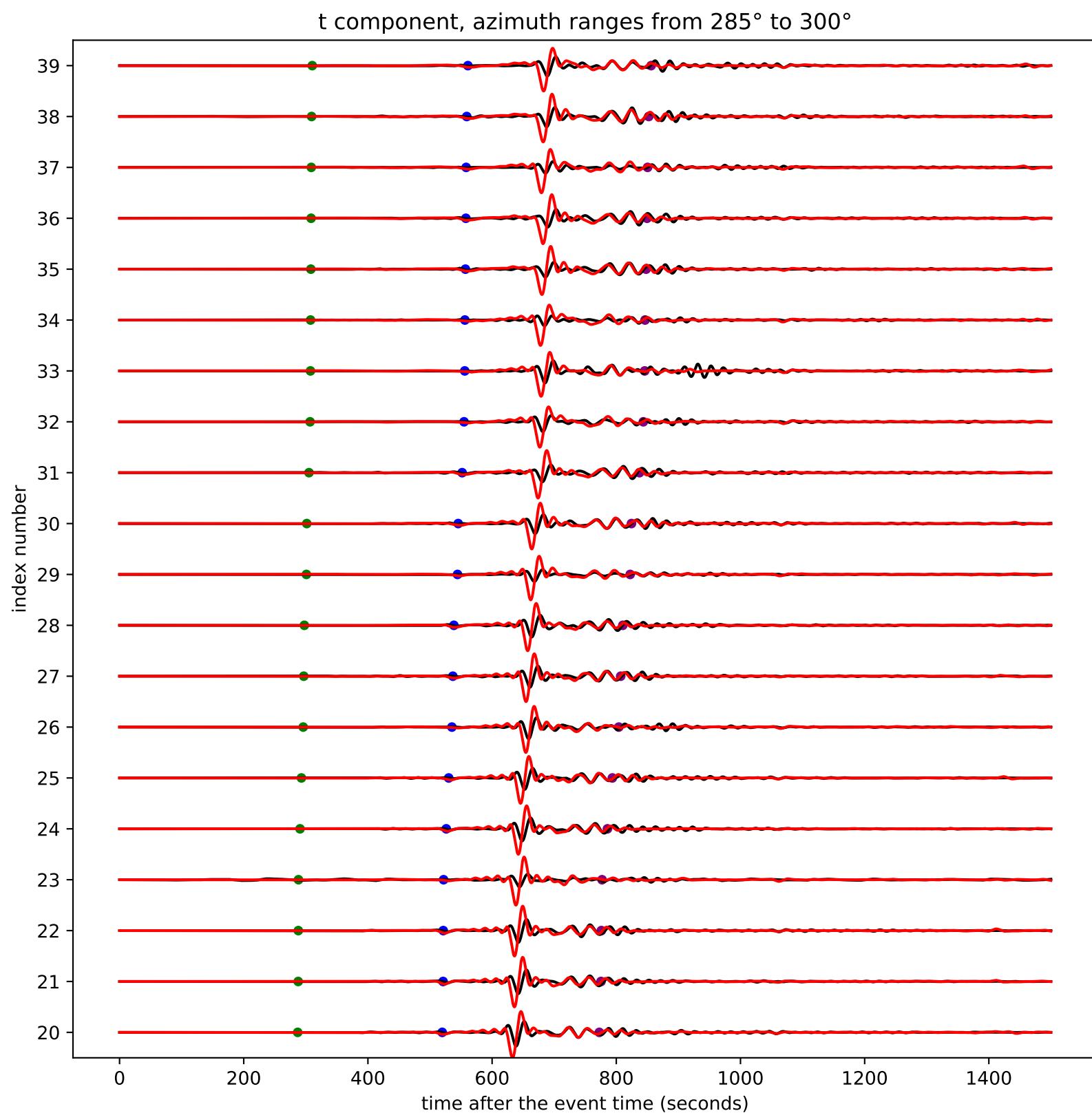


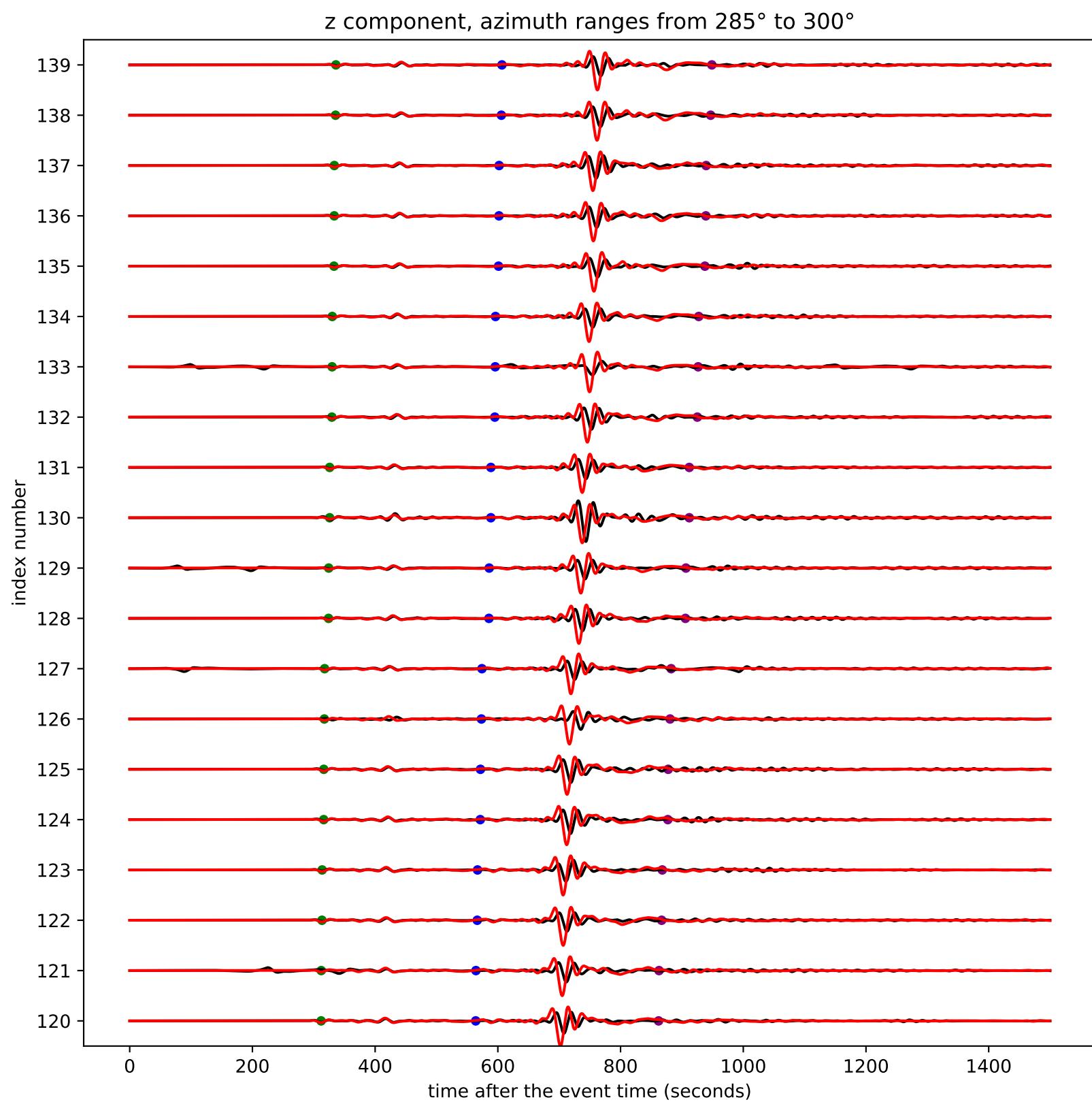




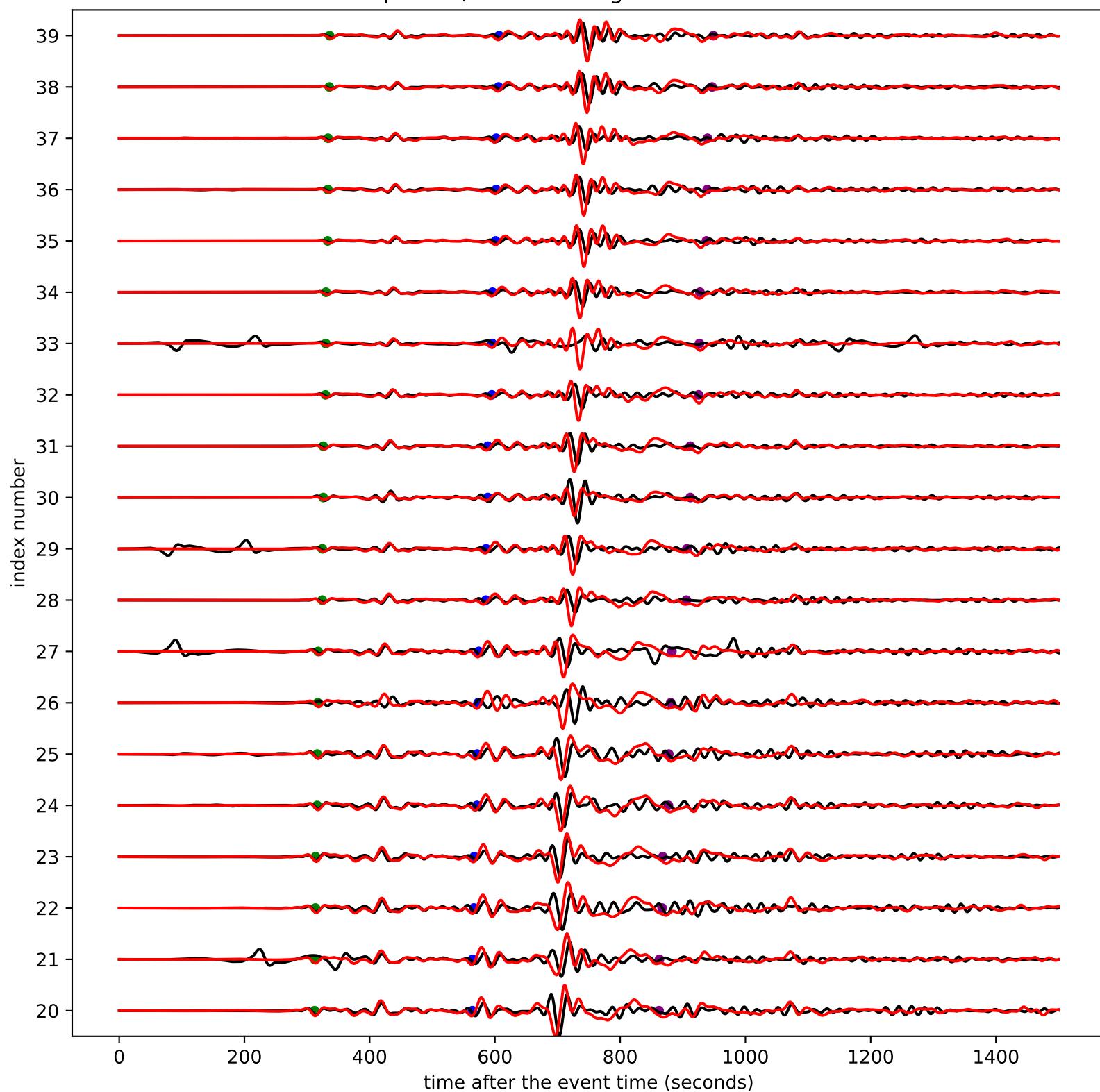


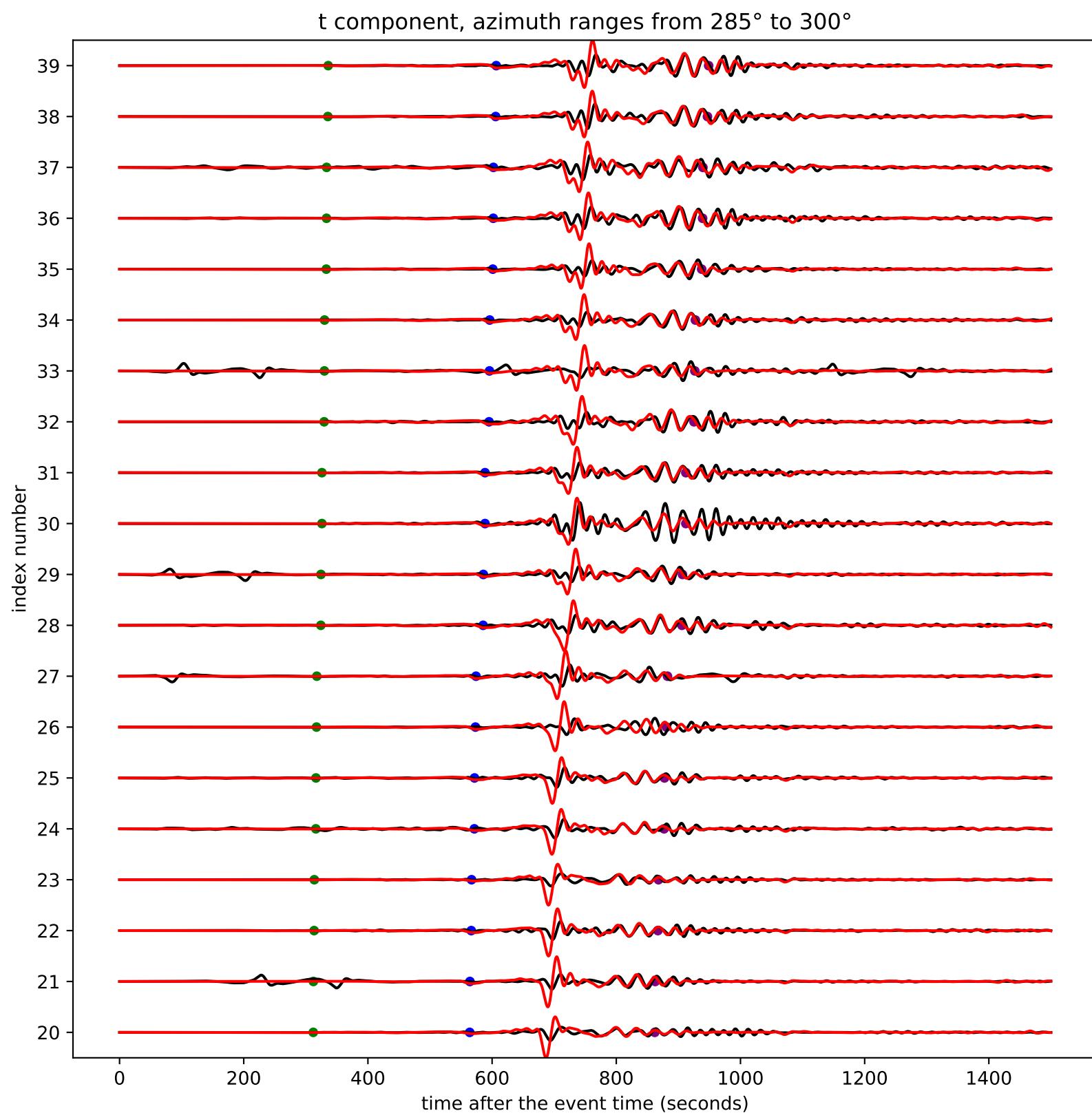


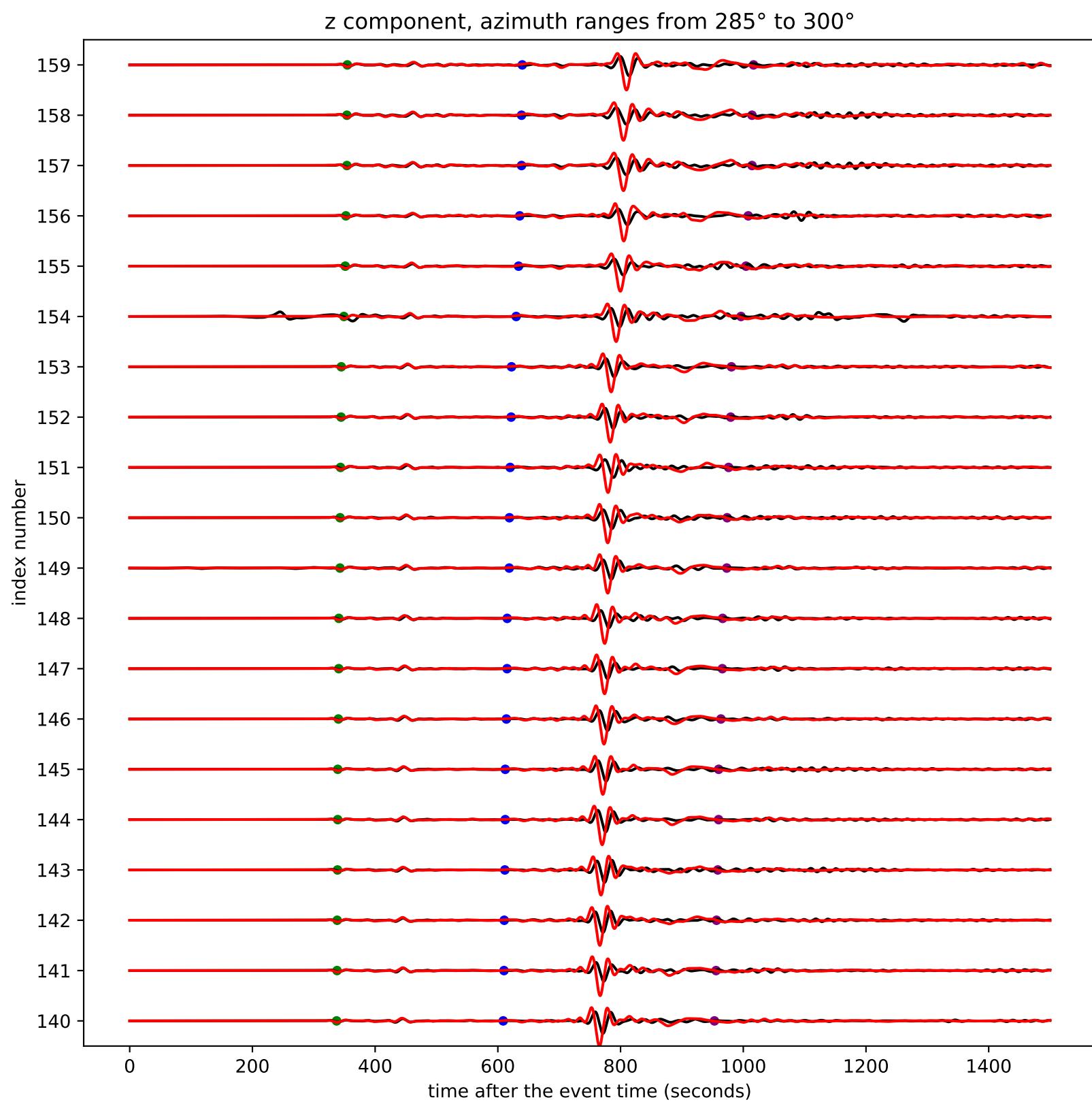


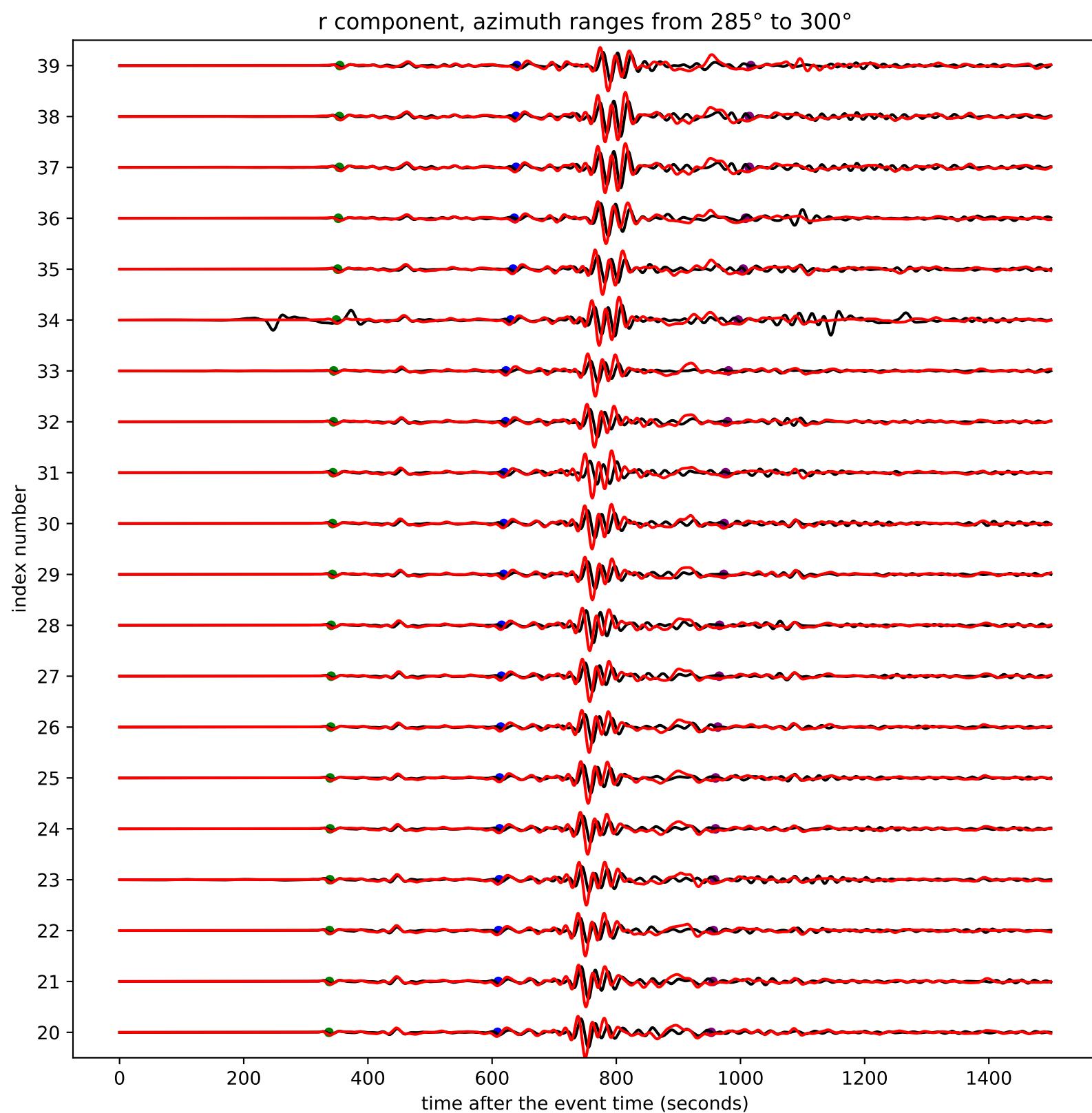


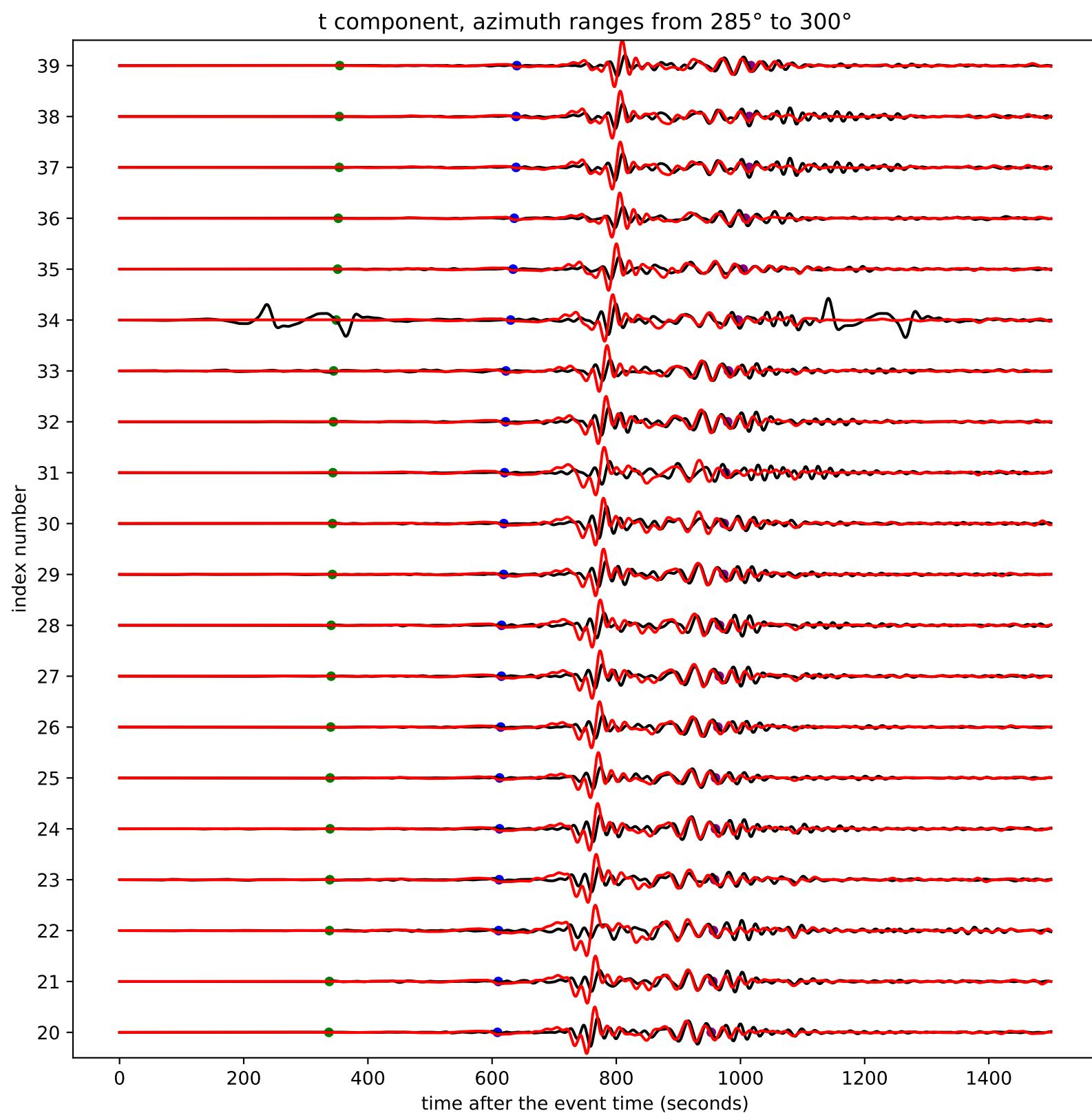
r component, azimuth ranges from  $285^\circ$  to  $300^\circ$

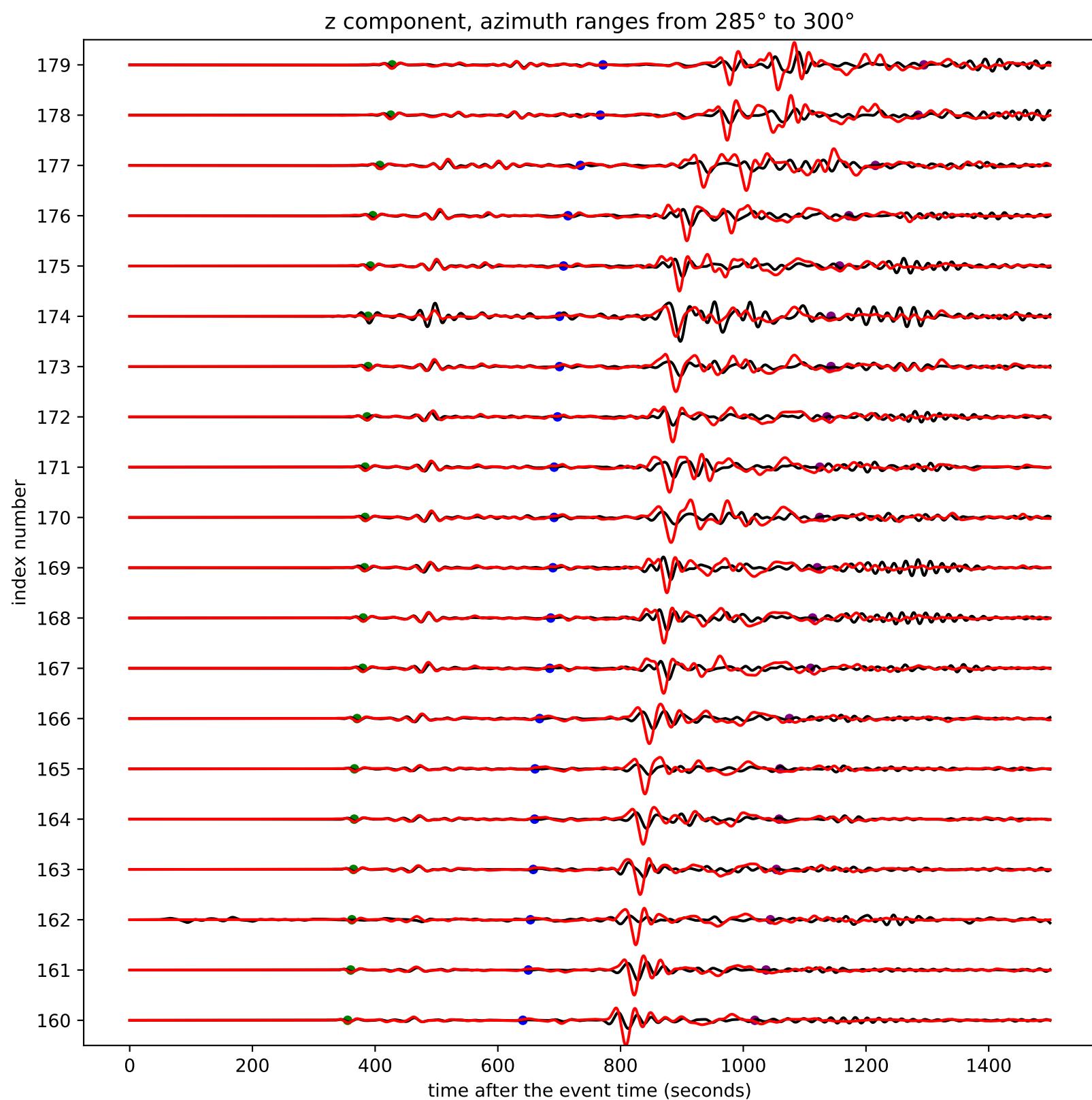


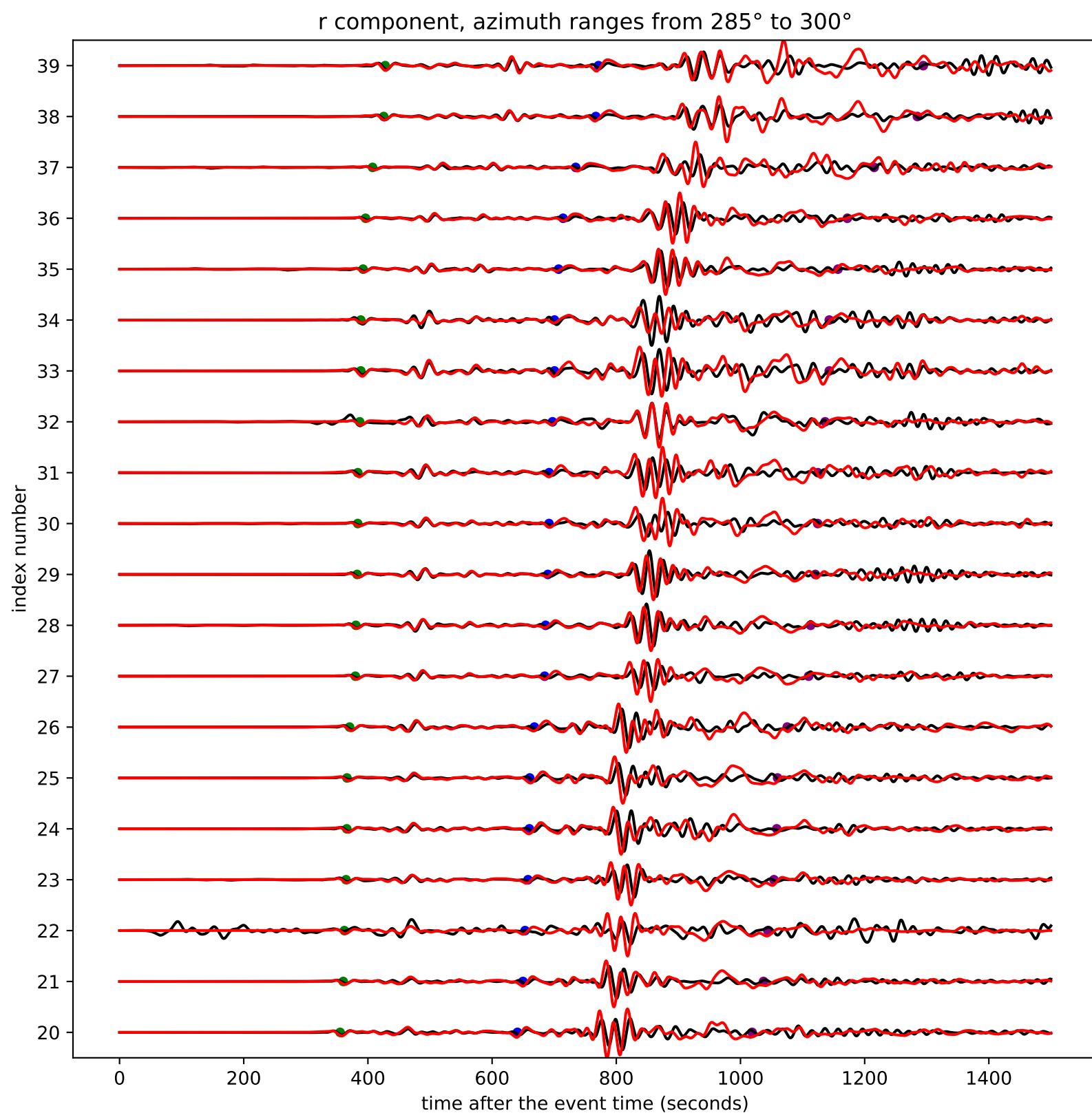


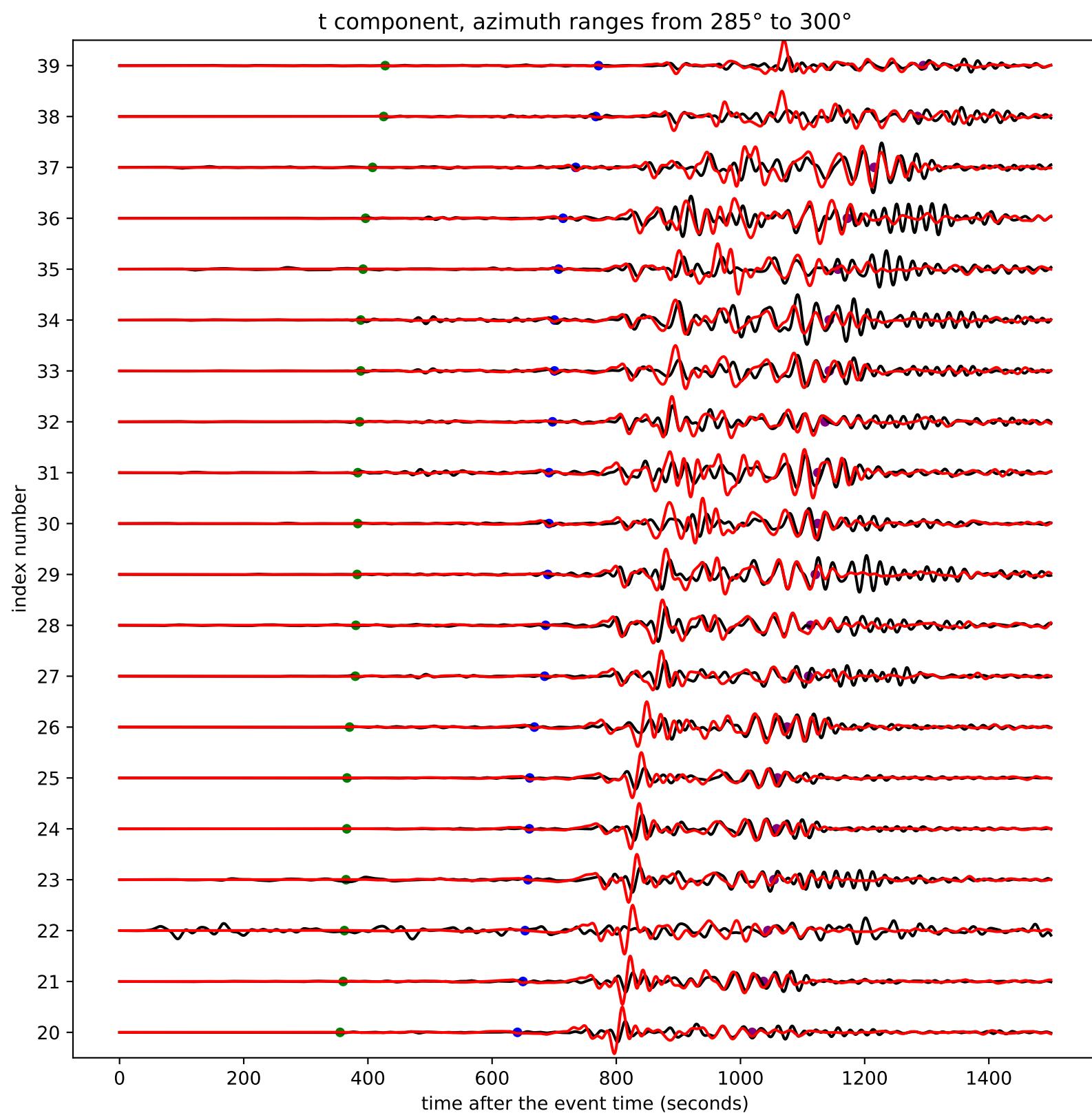




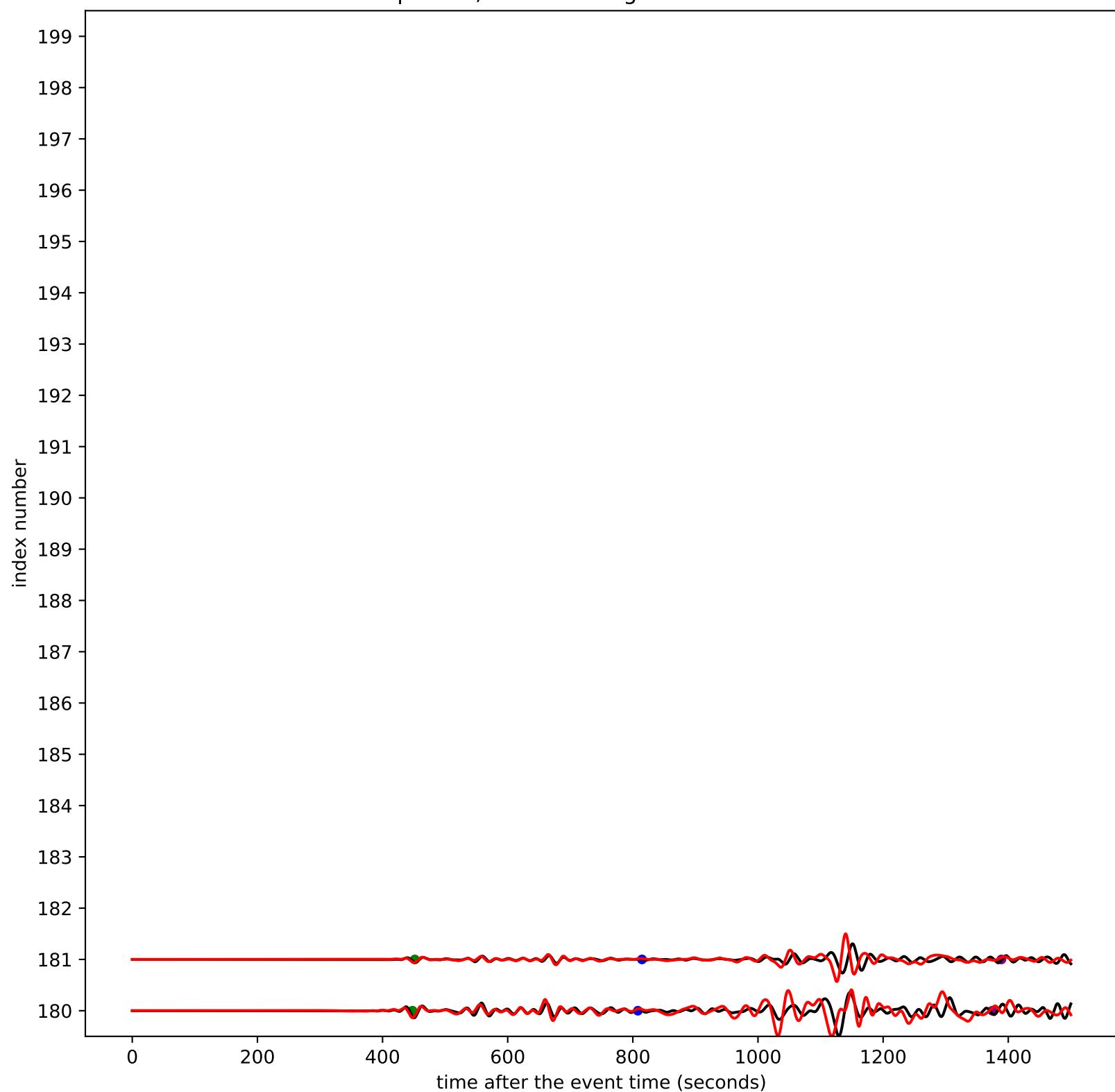




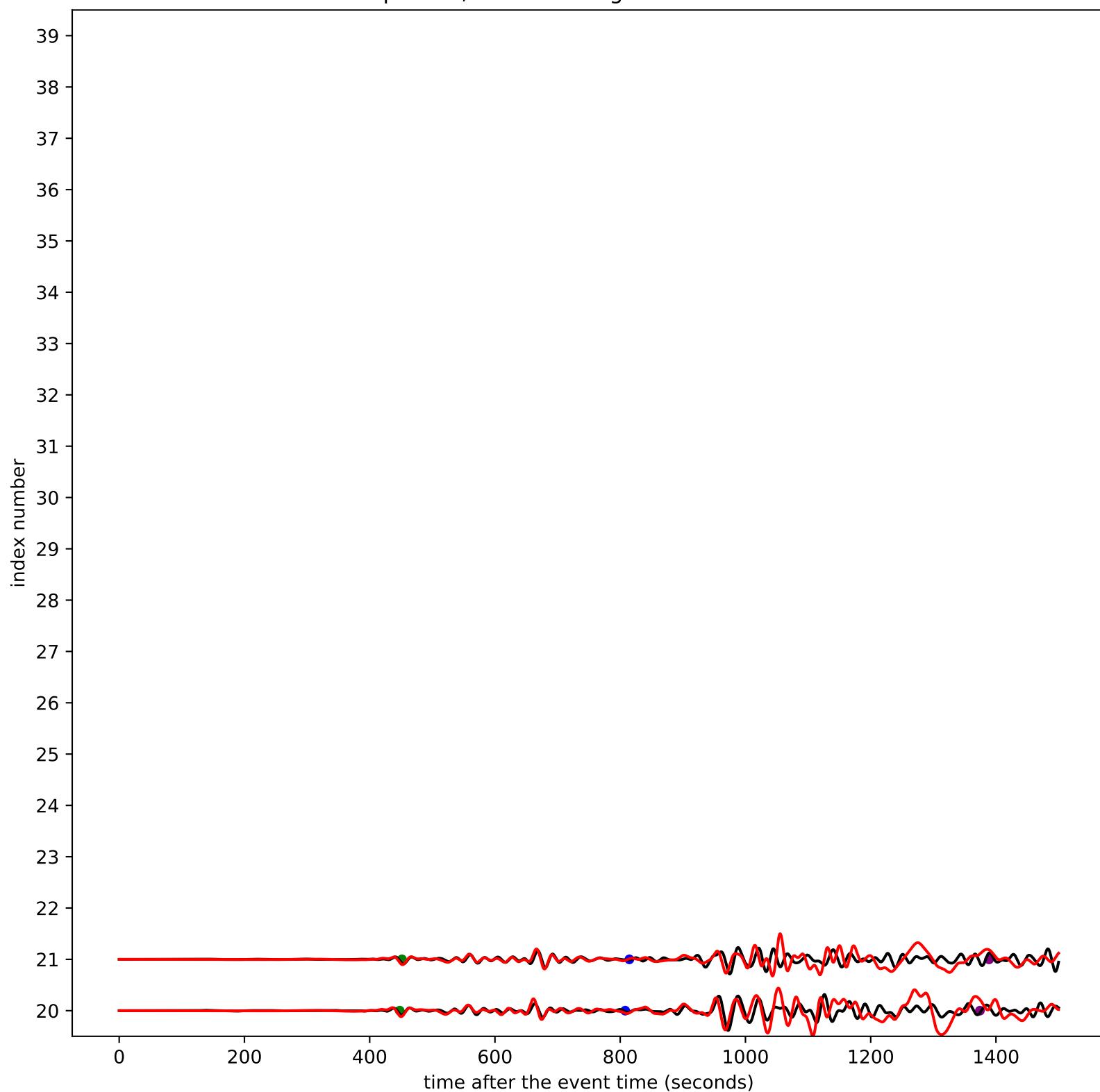




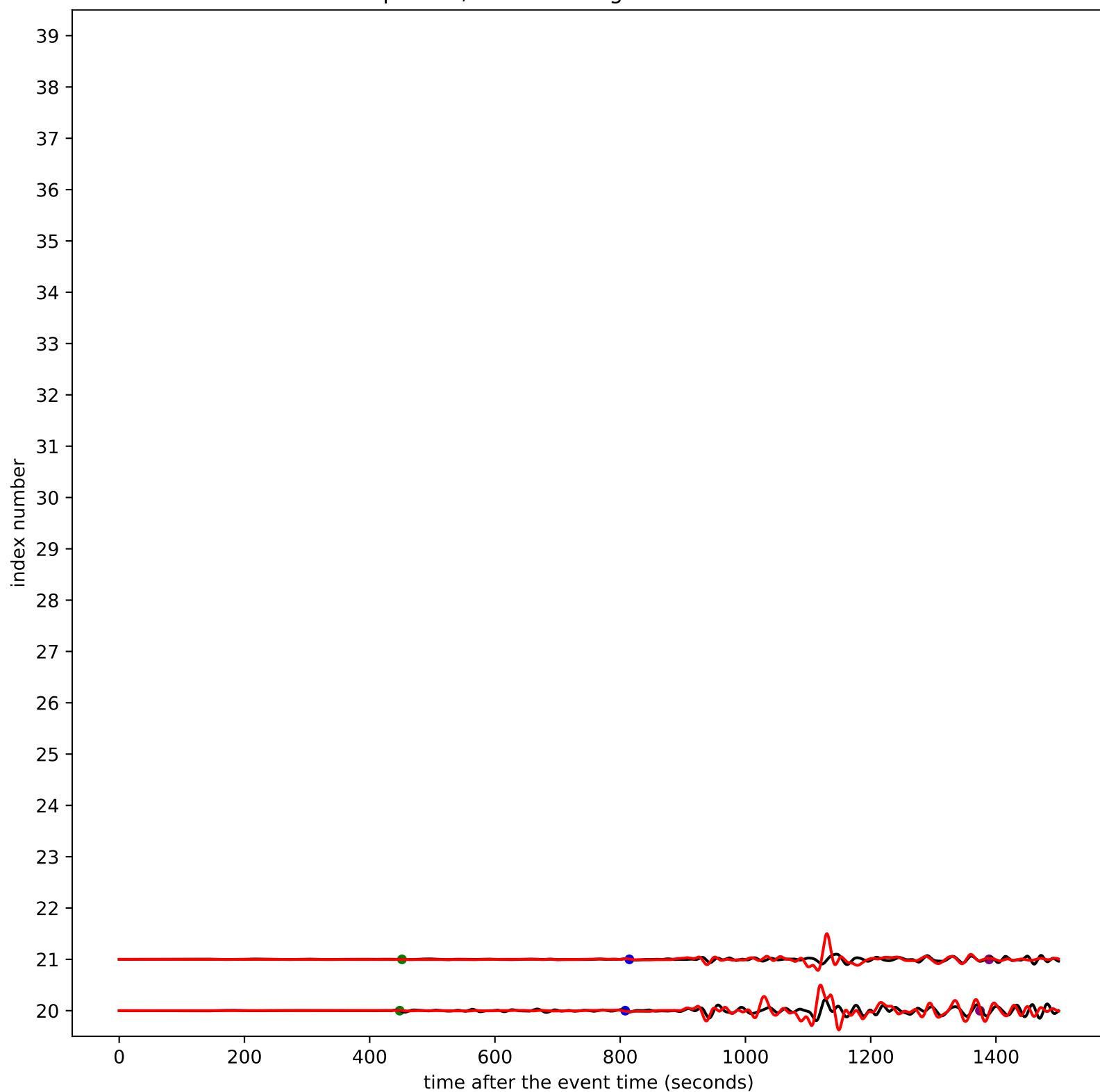
z component, azimuth ranges from  $285^\circ$  to  $300^\circ$

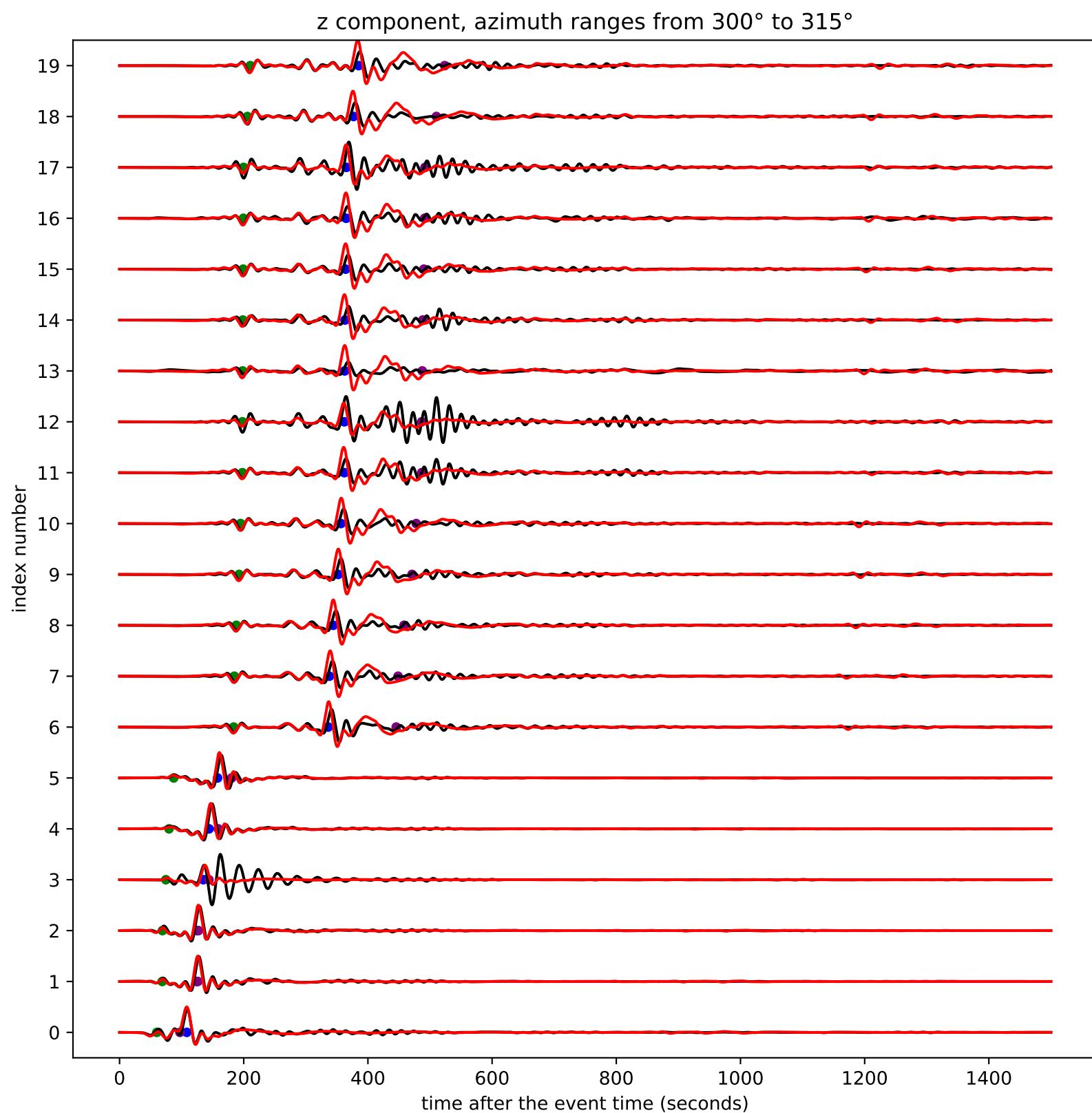


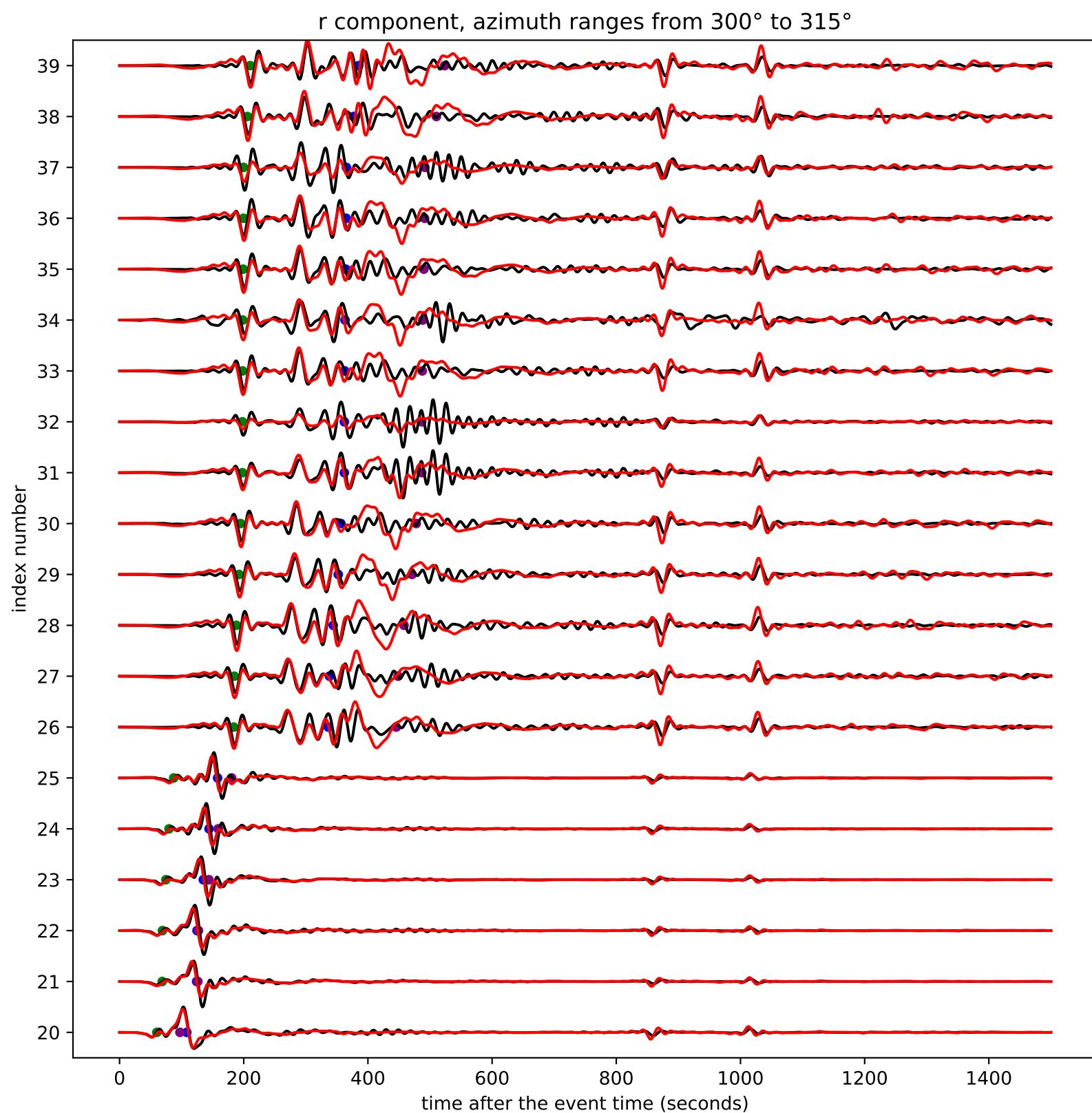
r component, azimuth ranges from  $285^\circ$  to  $300^\circ$

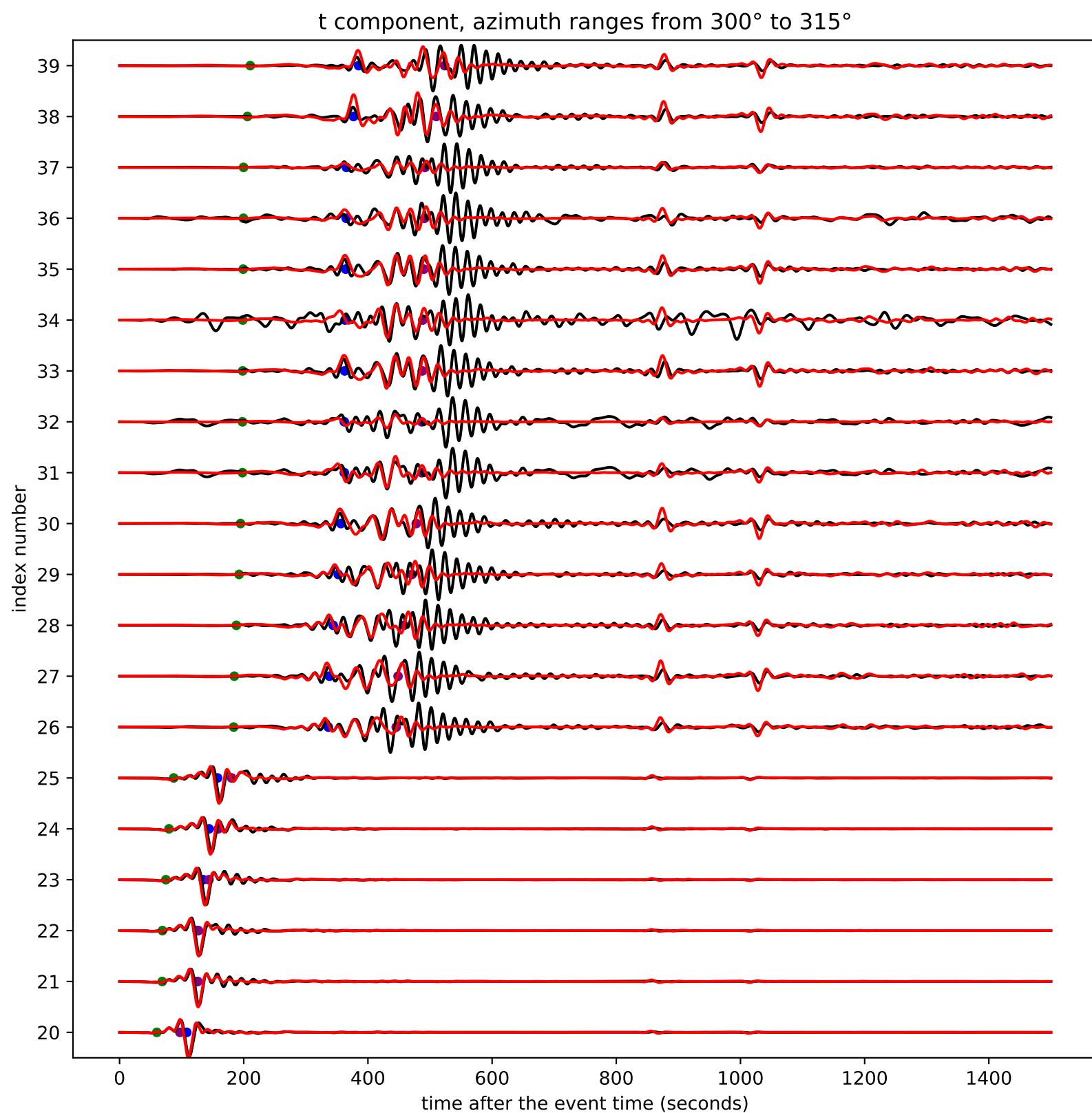


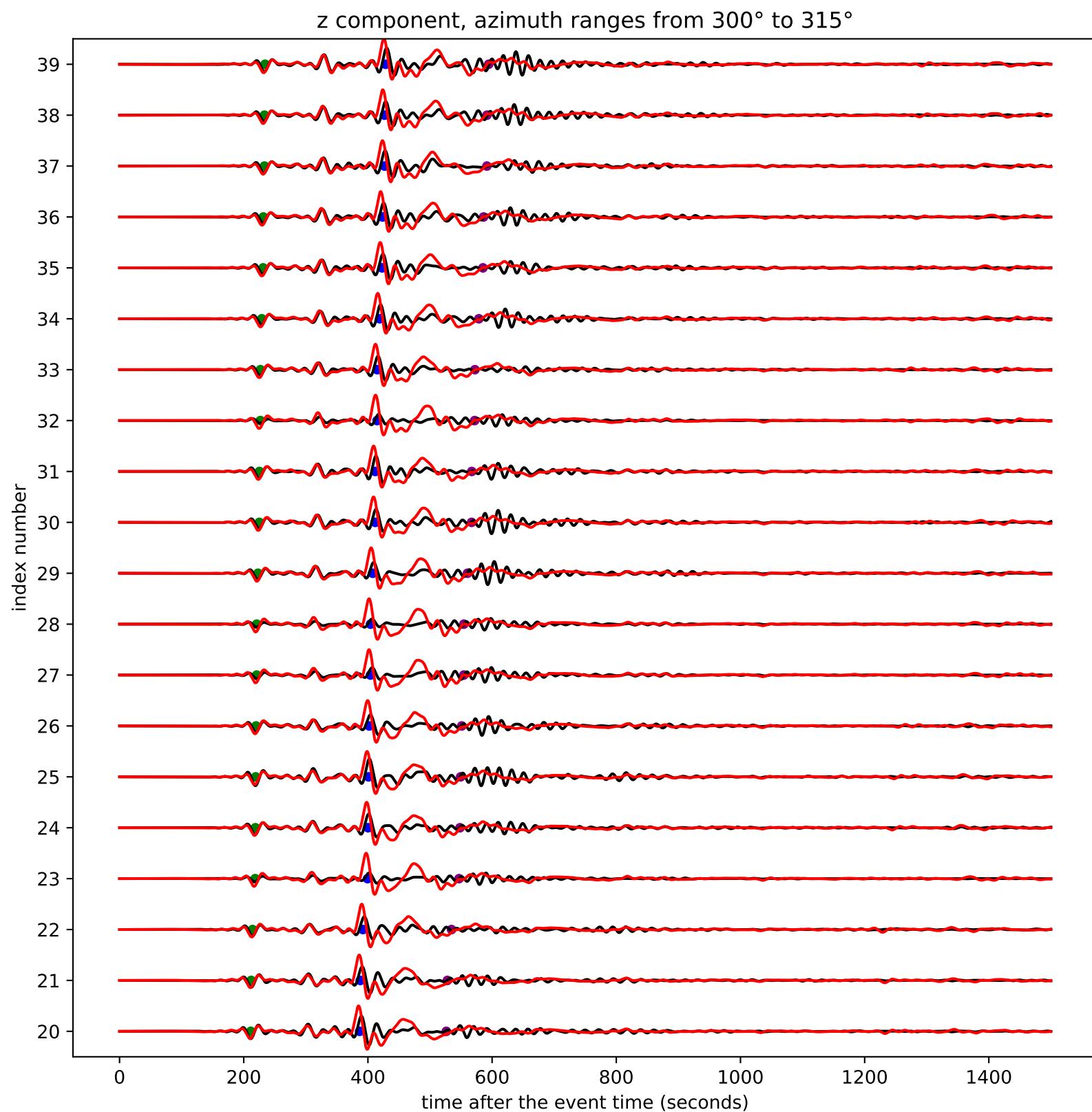
t component, azimuth ranges from  $285^\circ$  to  $300^\circ$

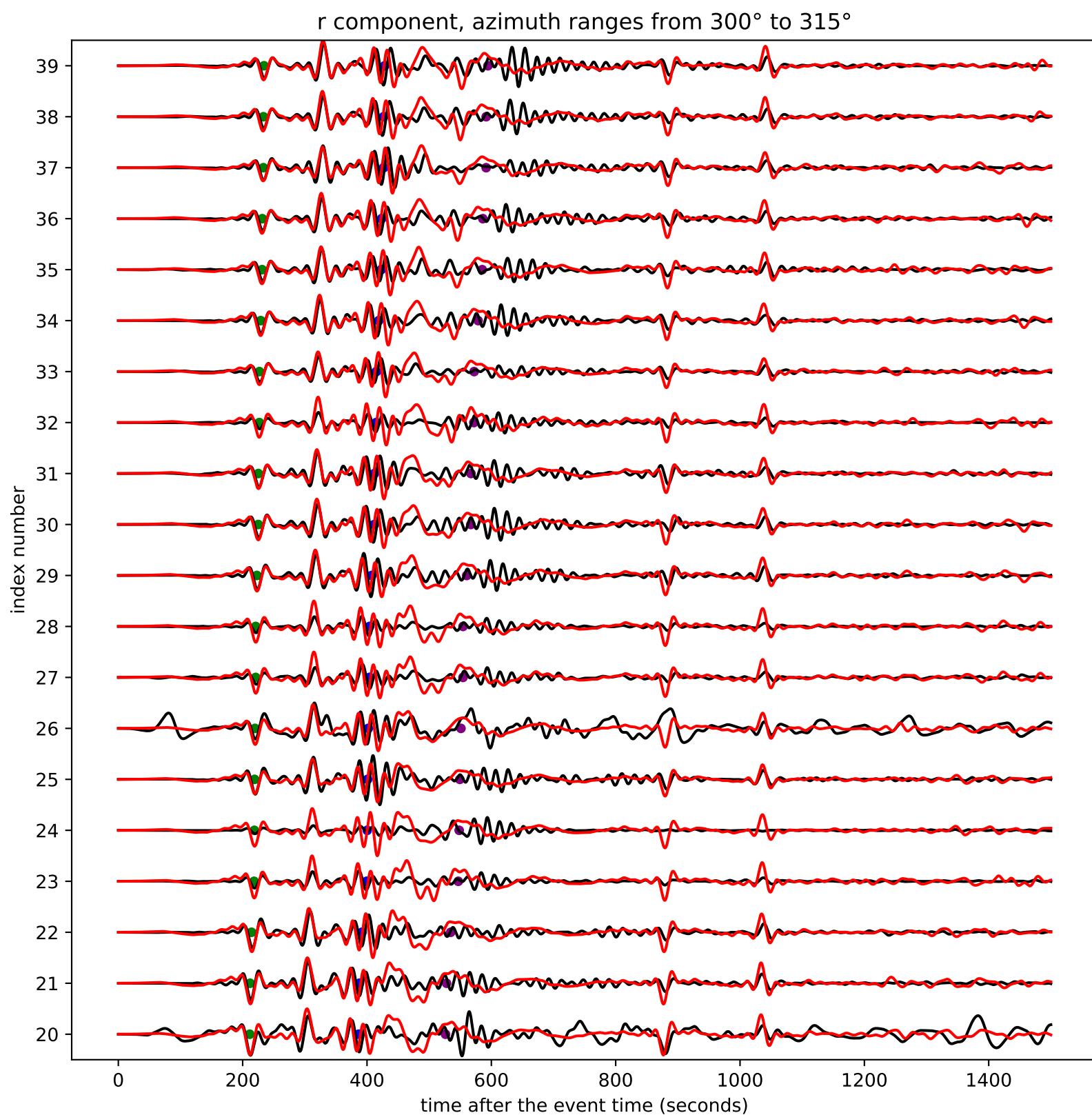


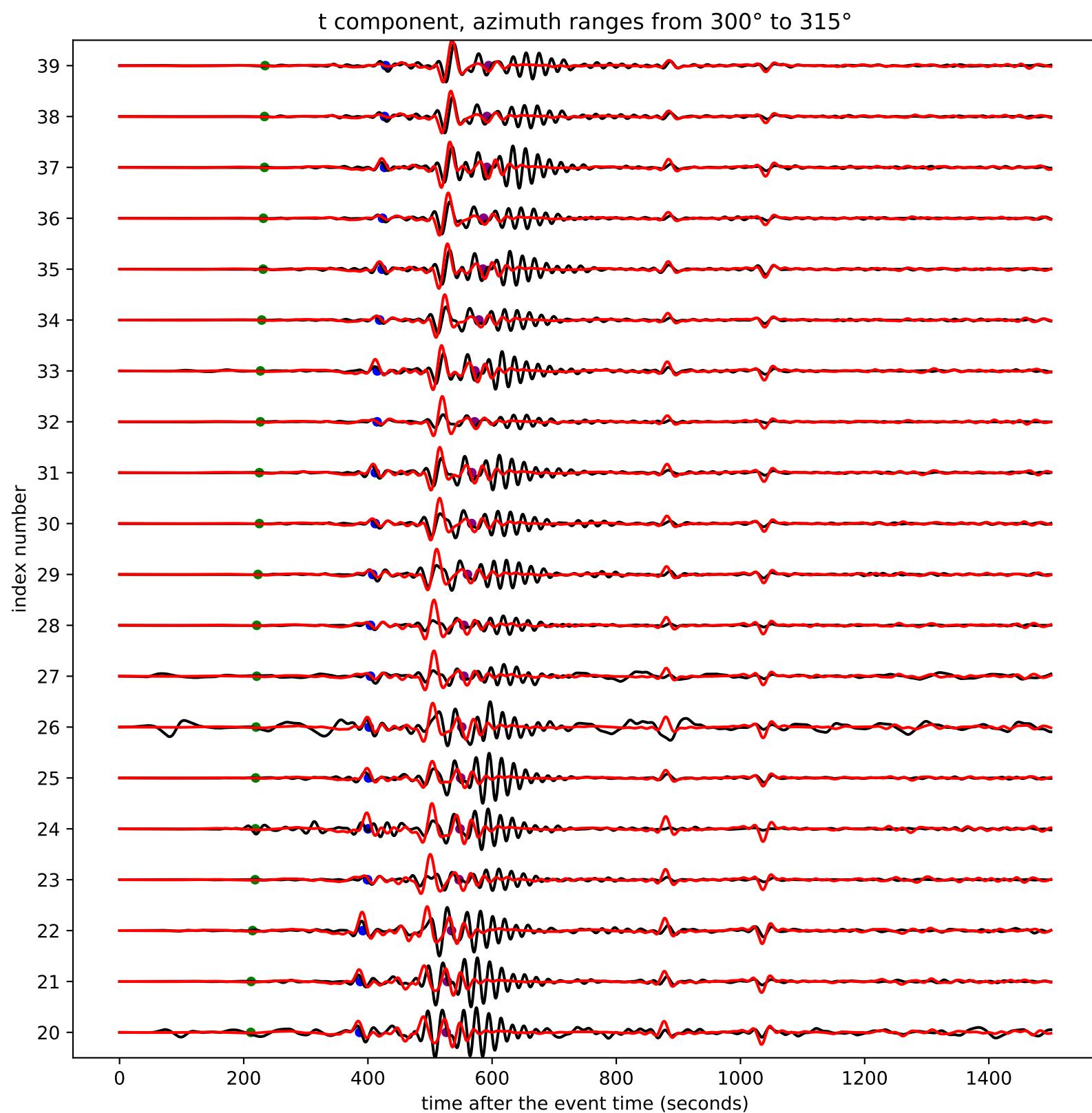


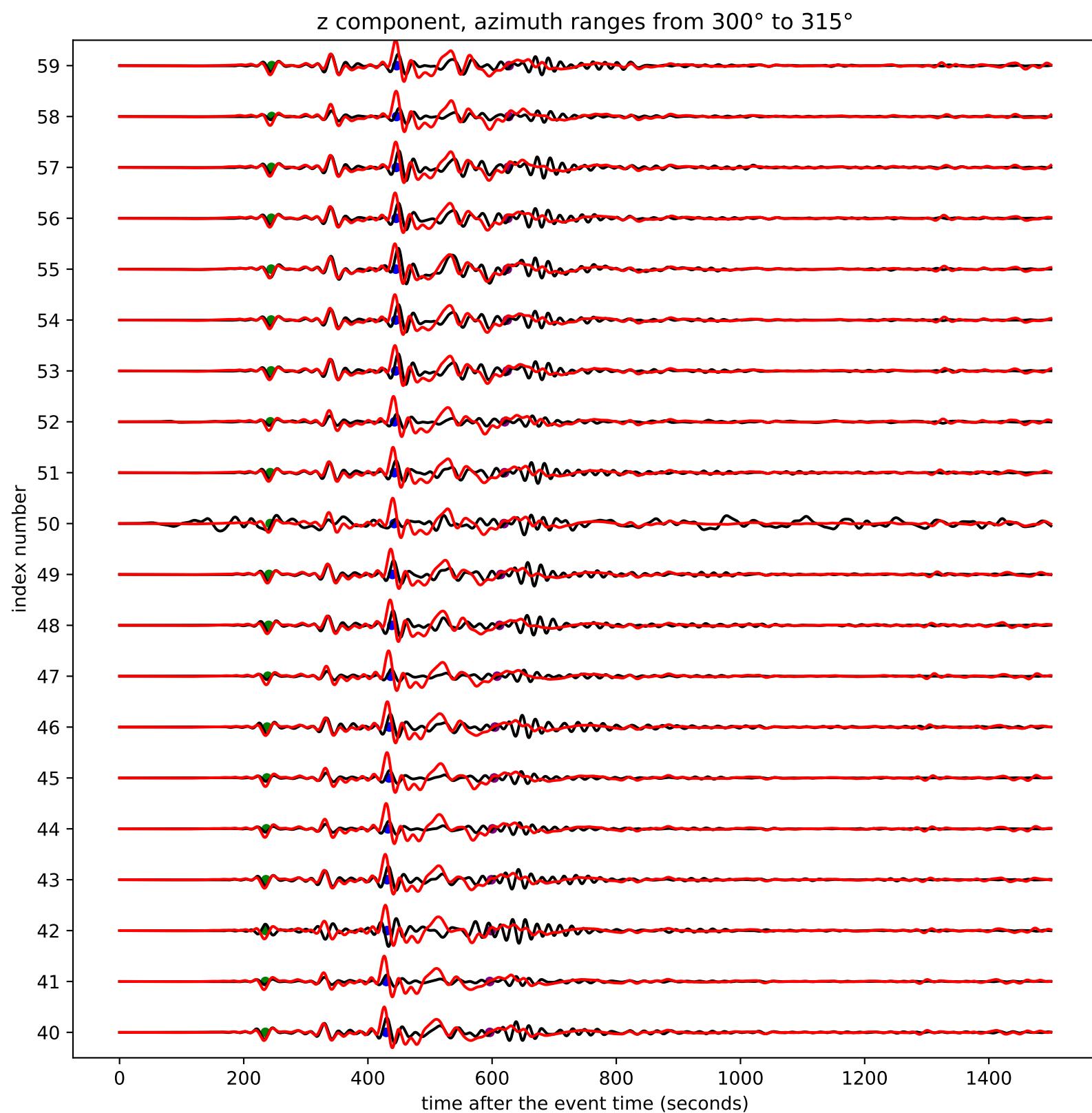


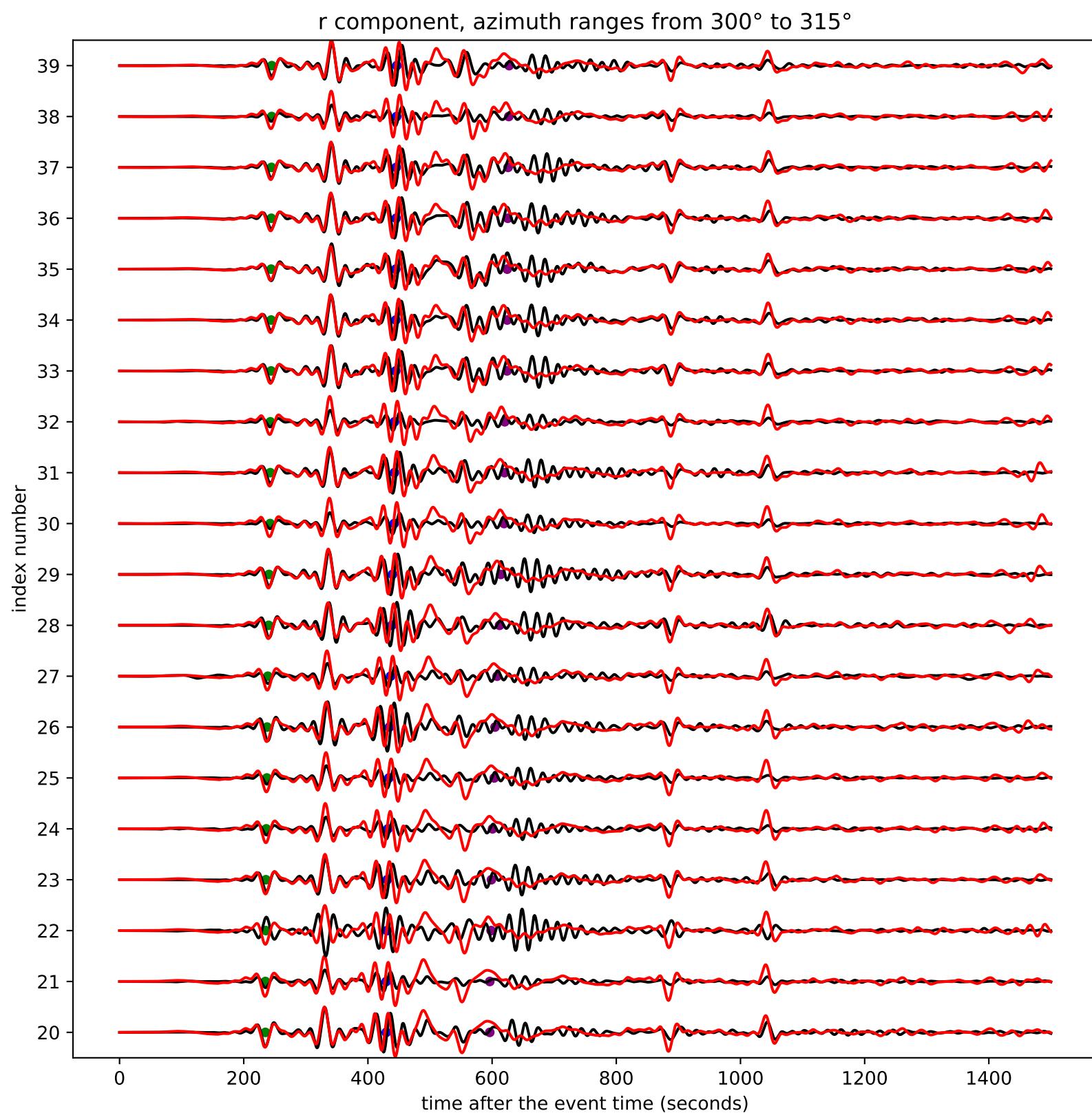


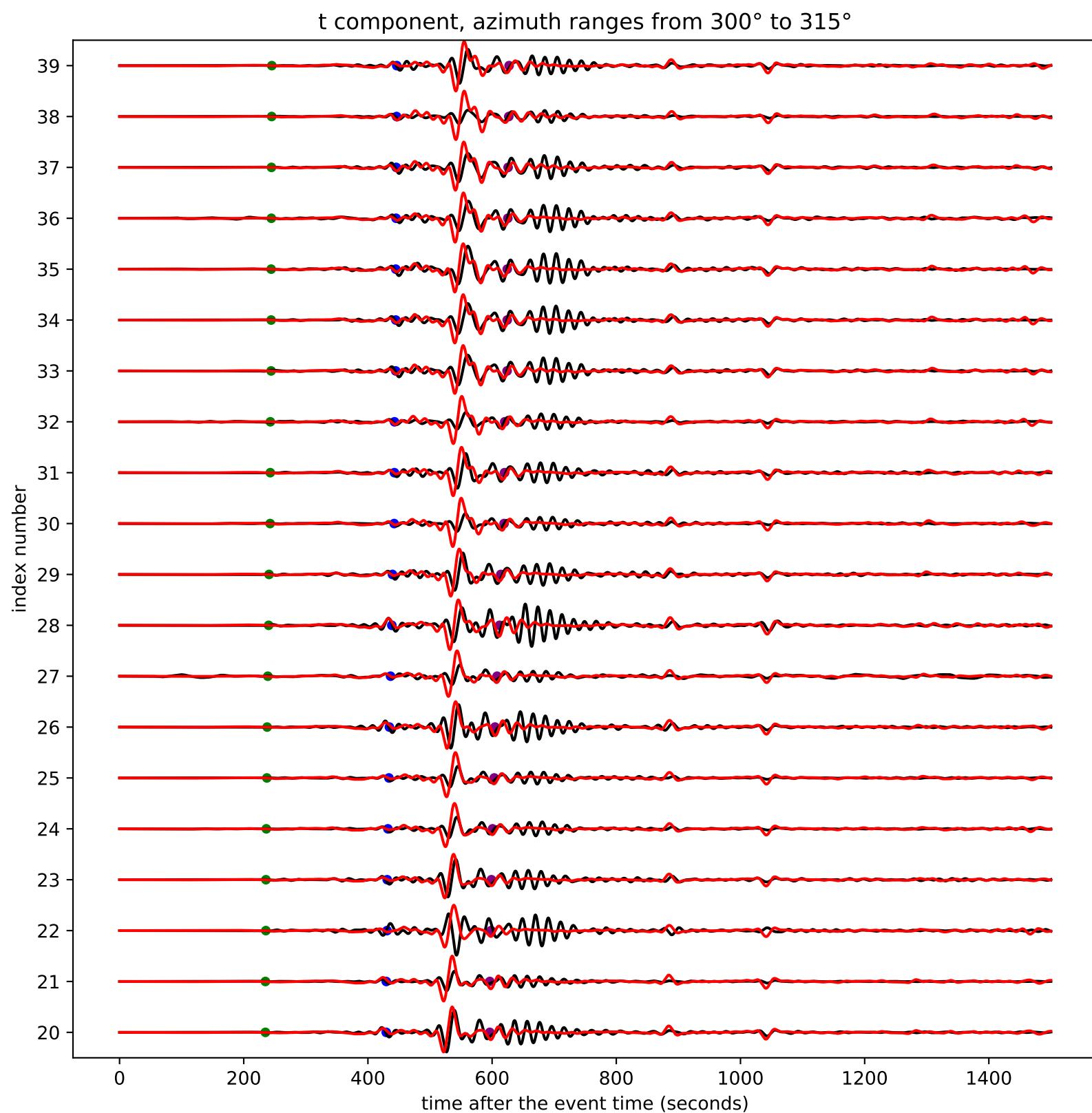


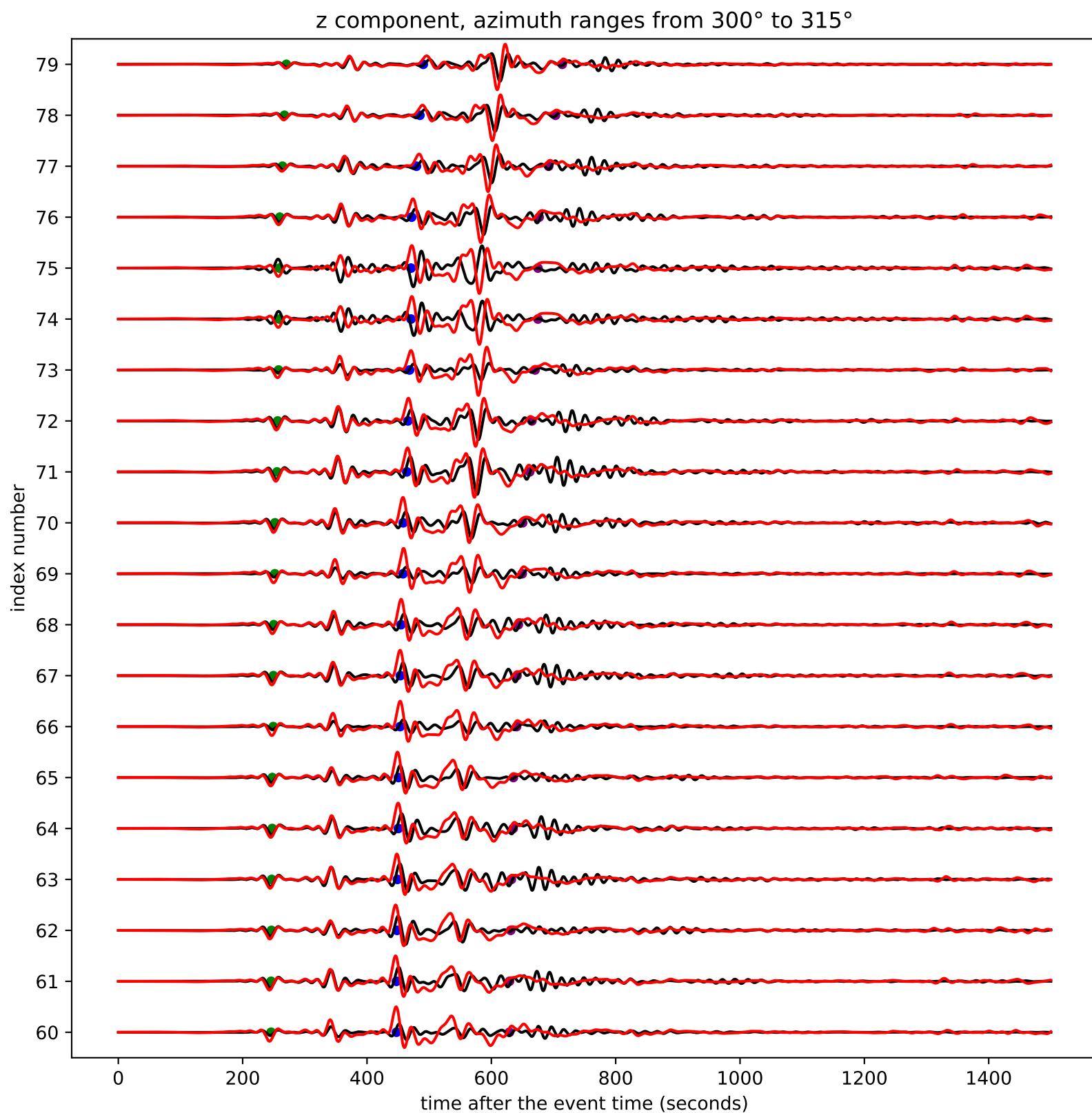


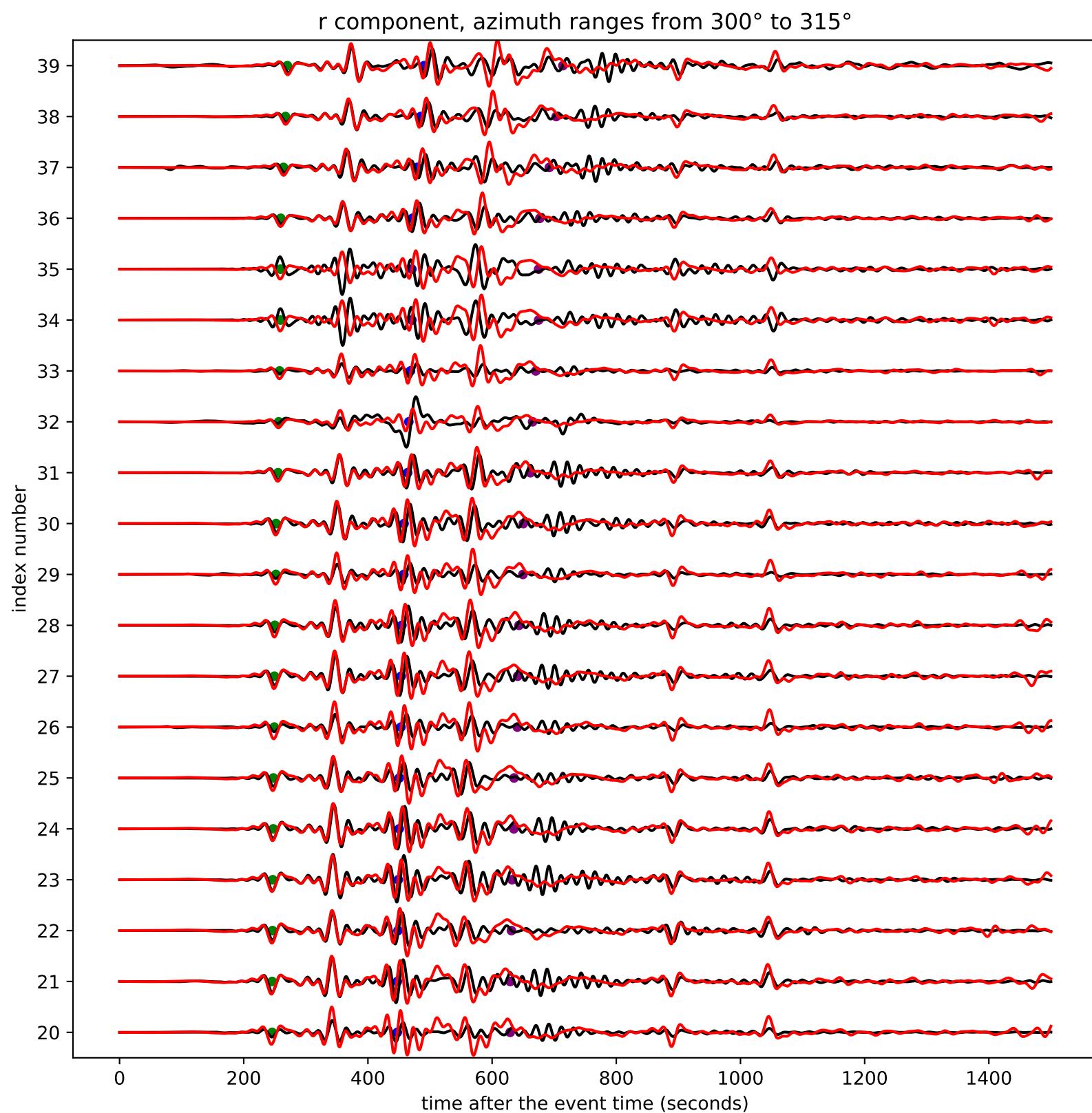


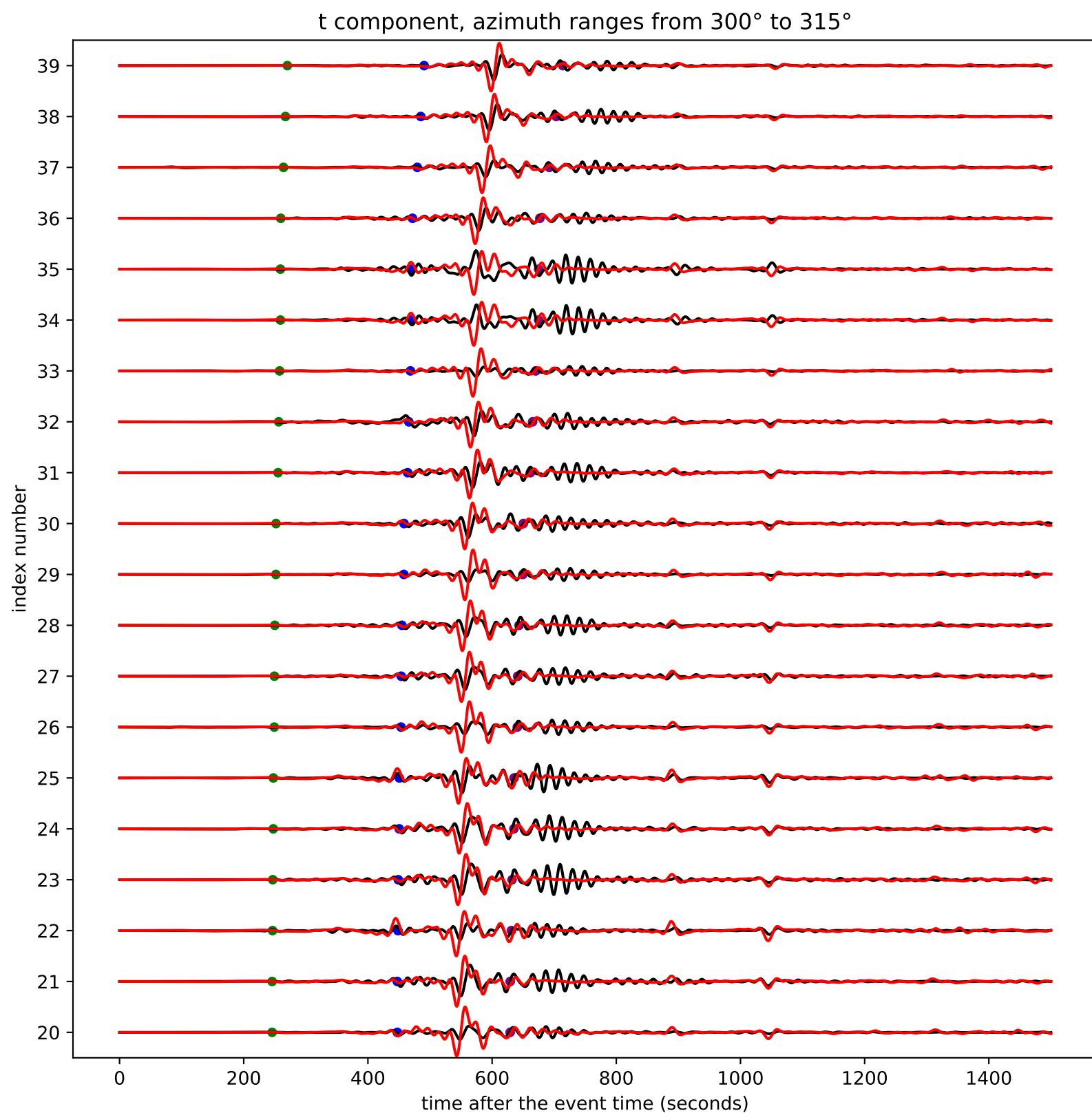


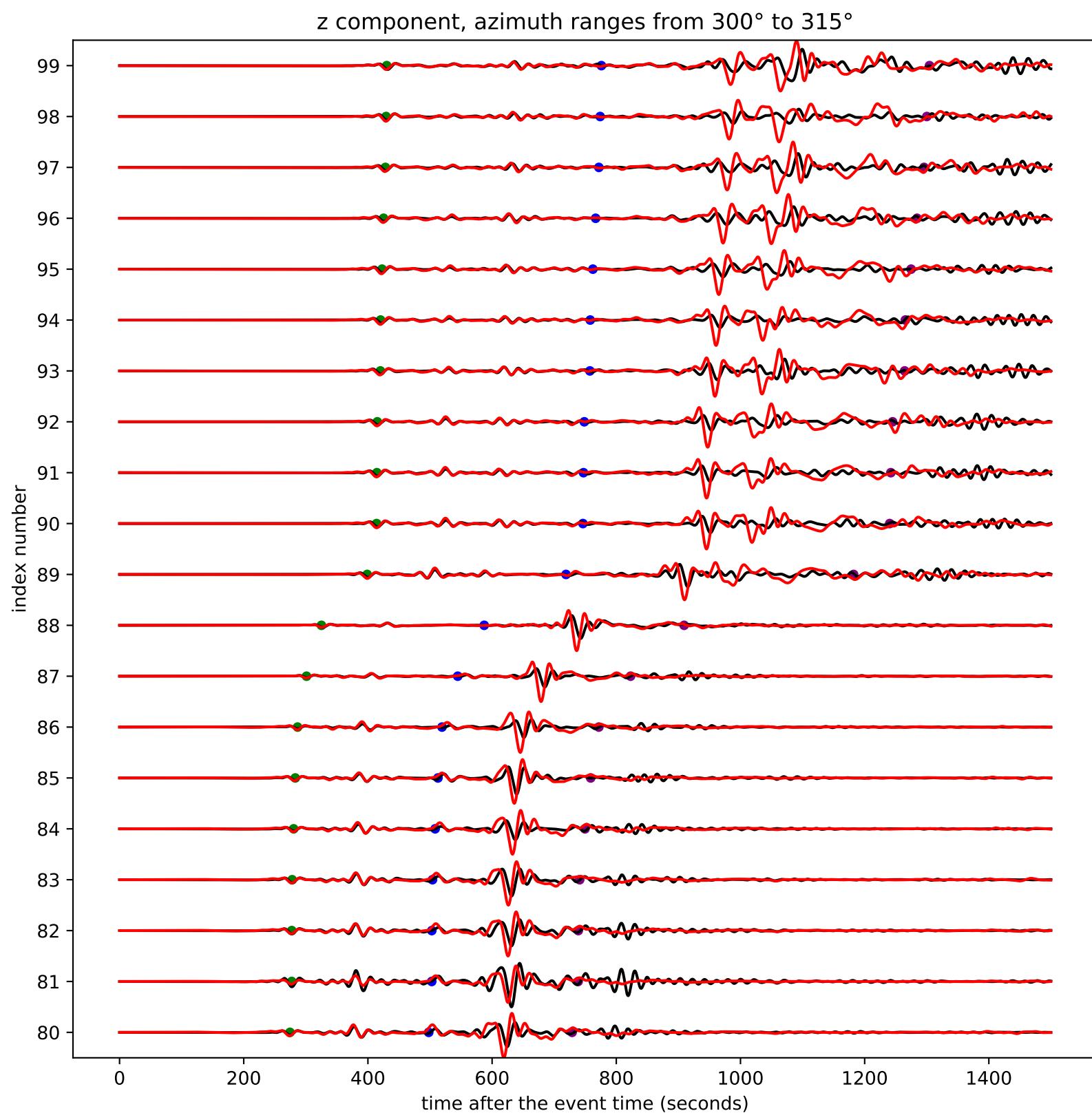


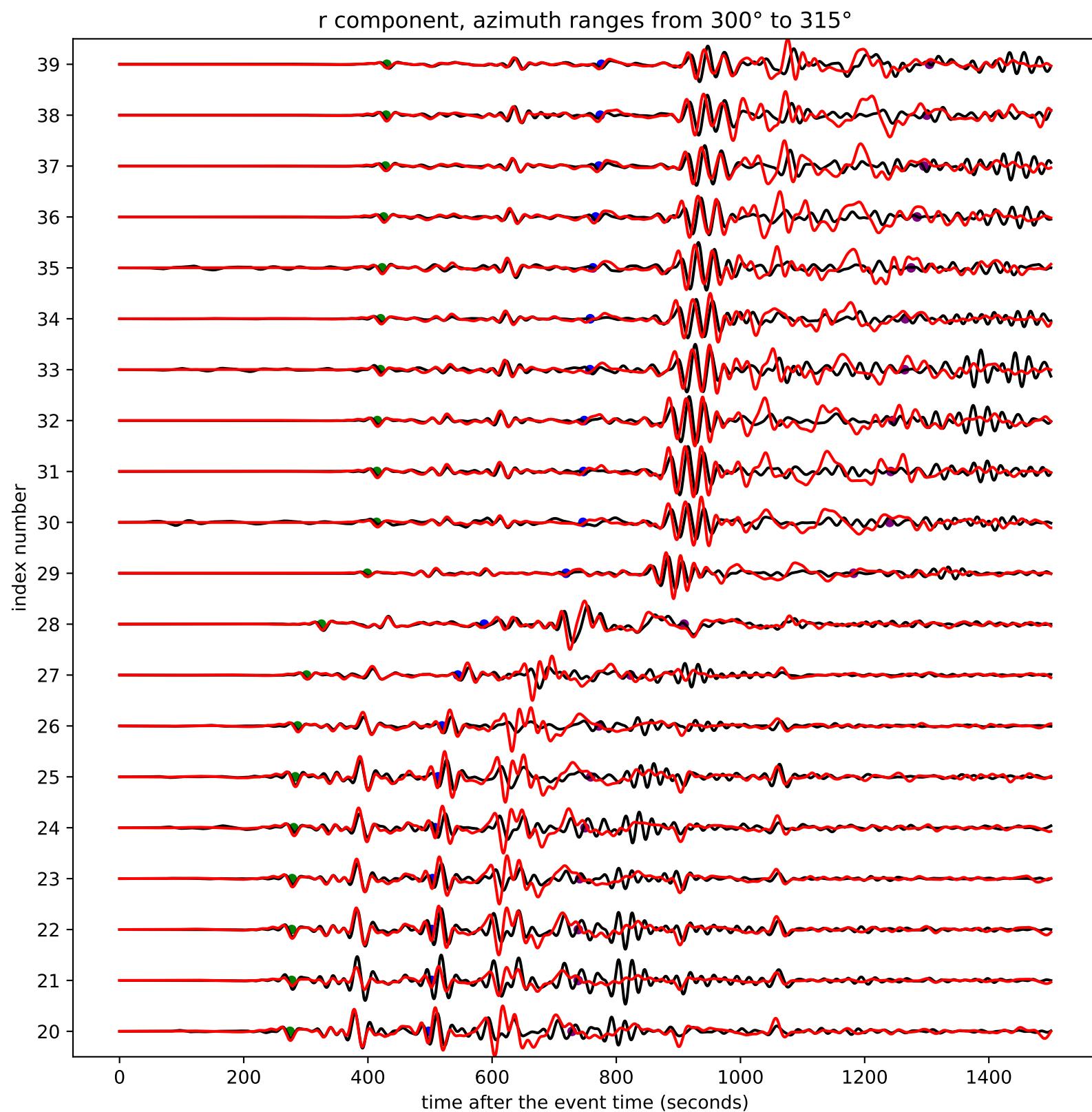


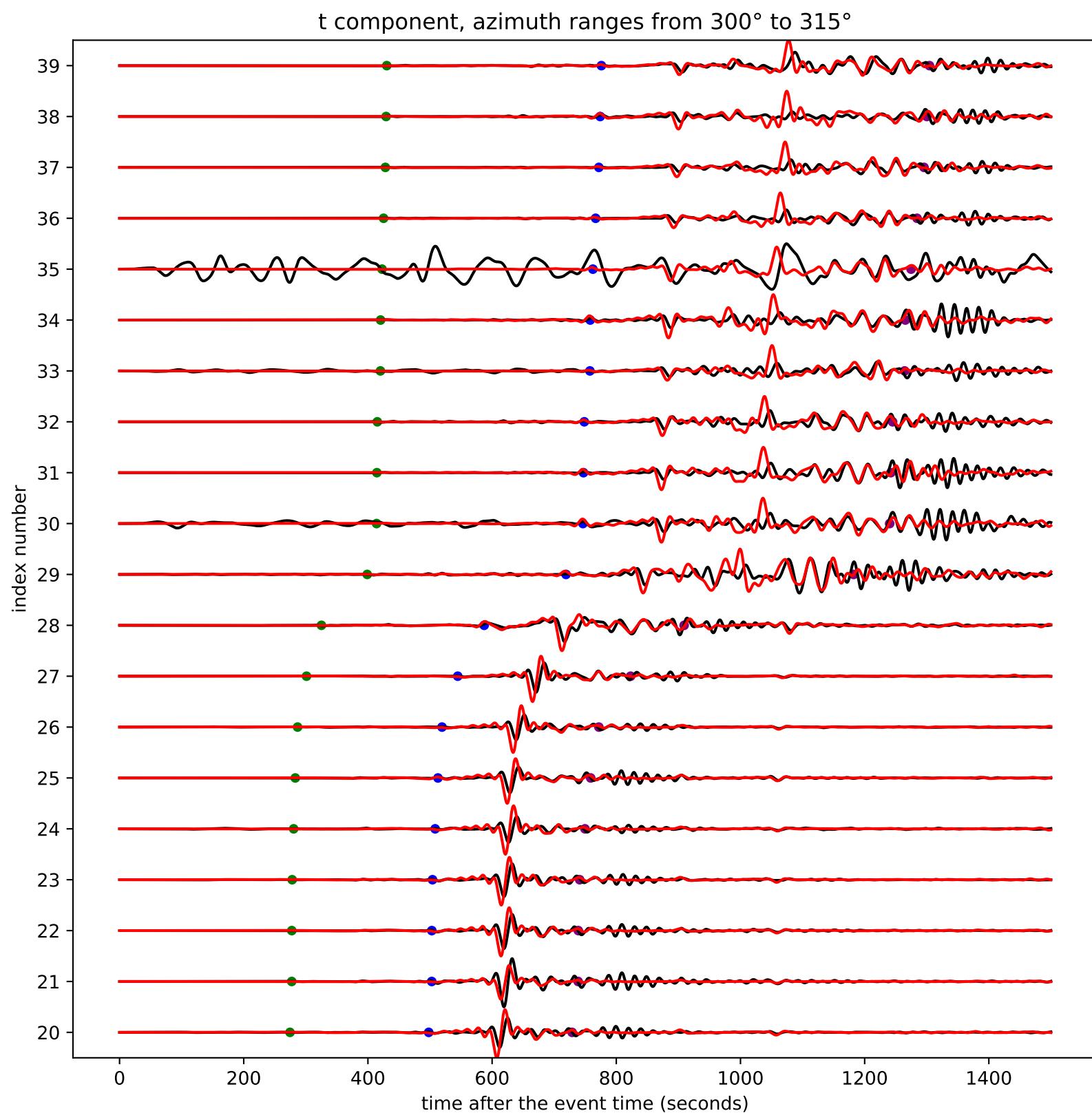




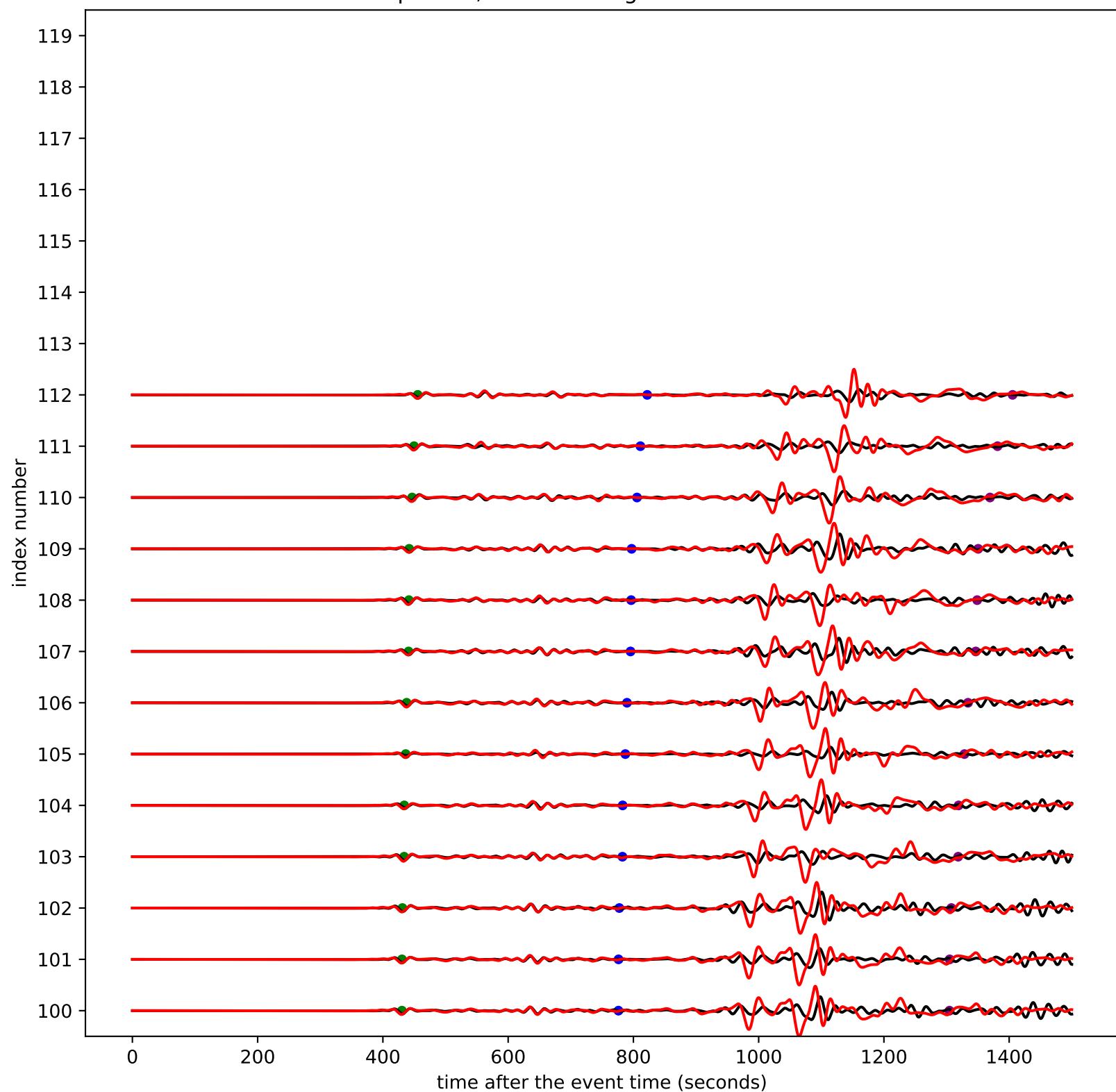




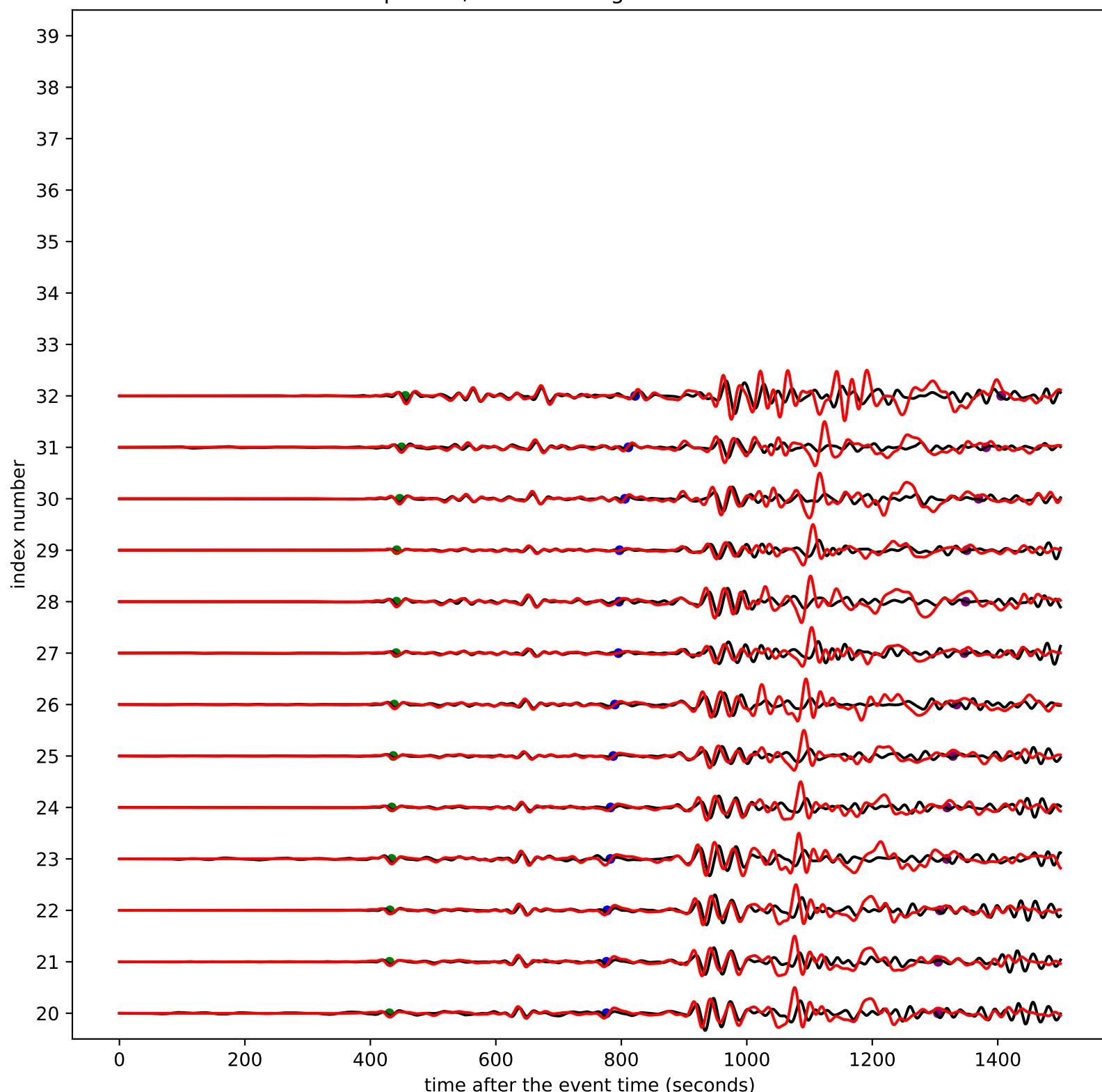




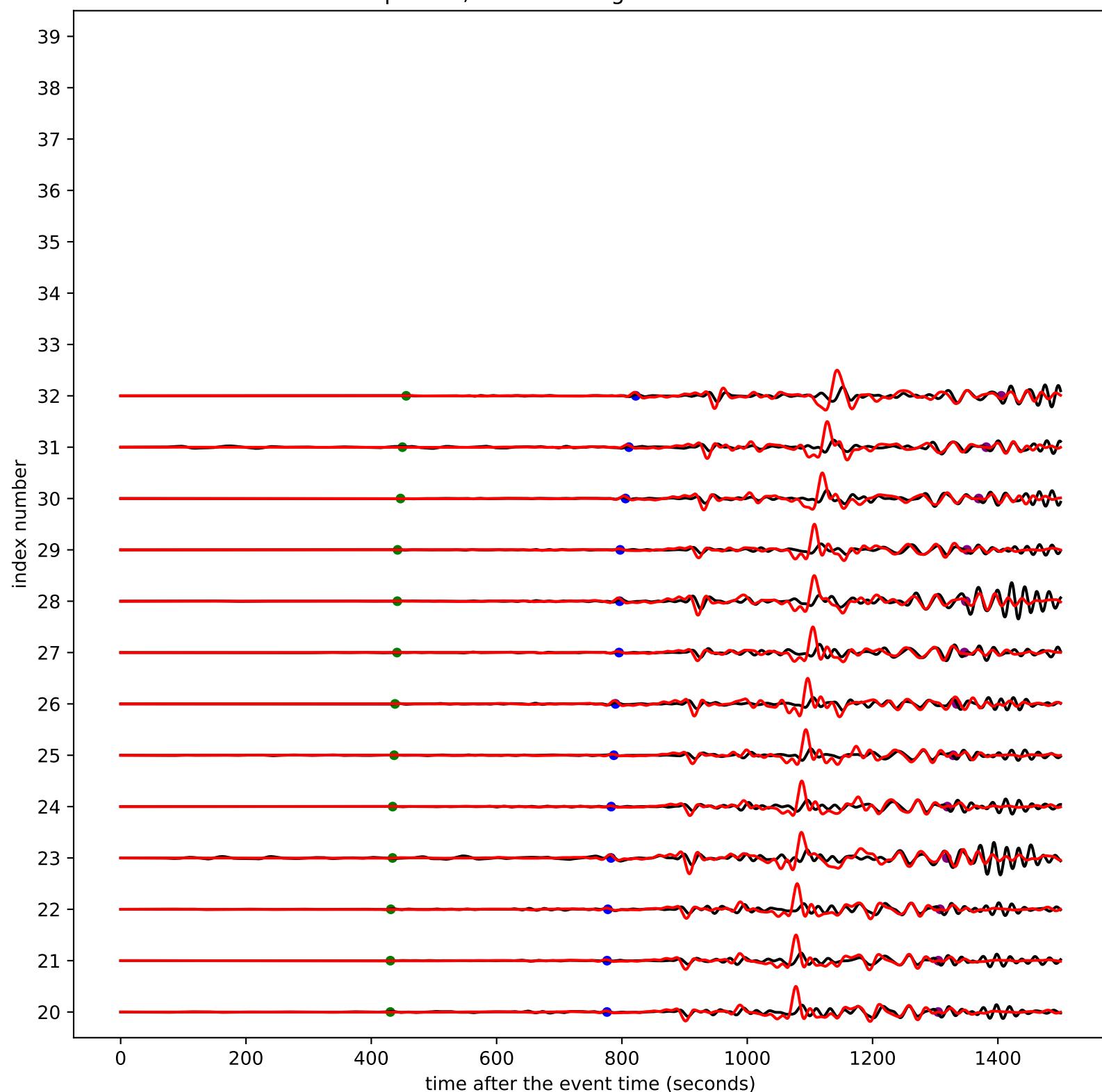
z component, azimuth ranges from  $300^\circ$  to  $315^\circ$

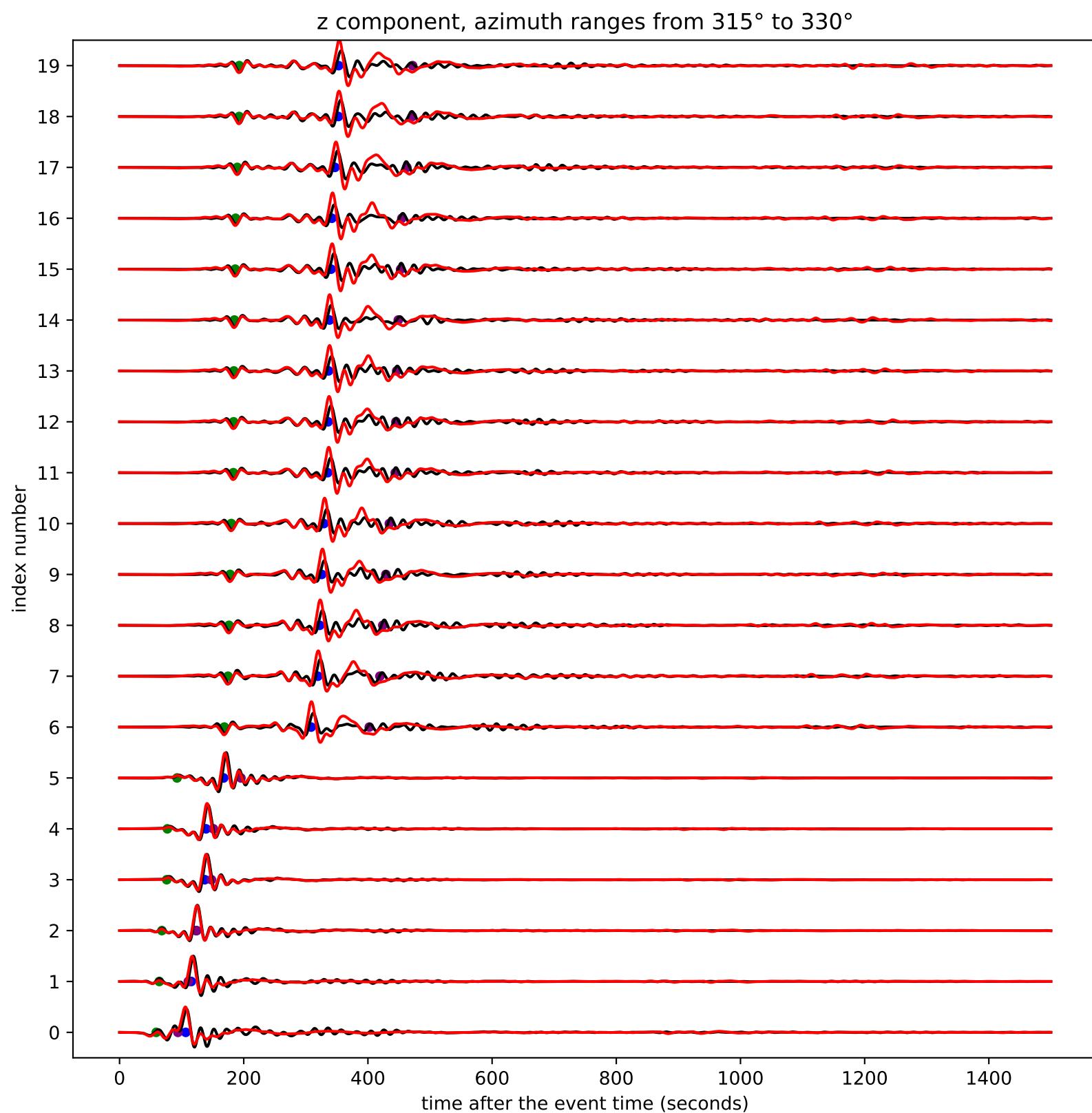


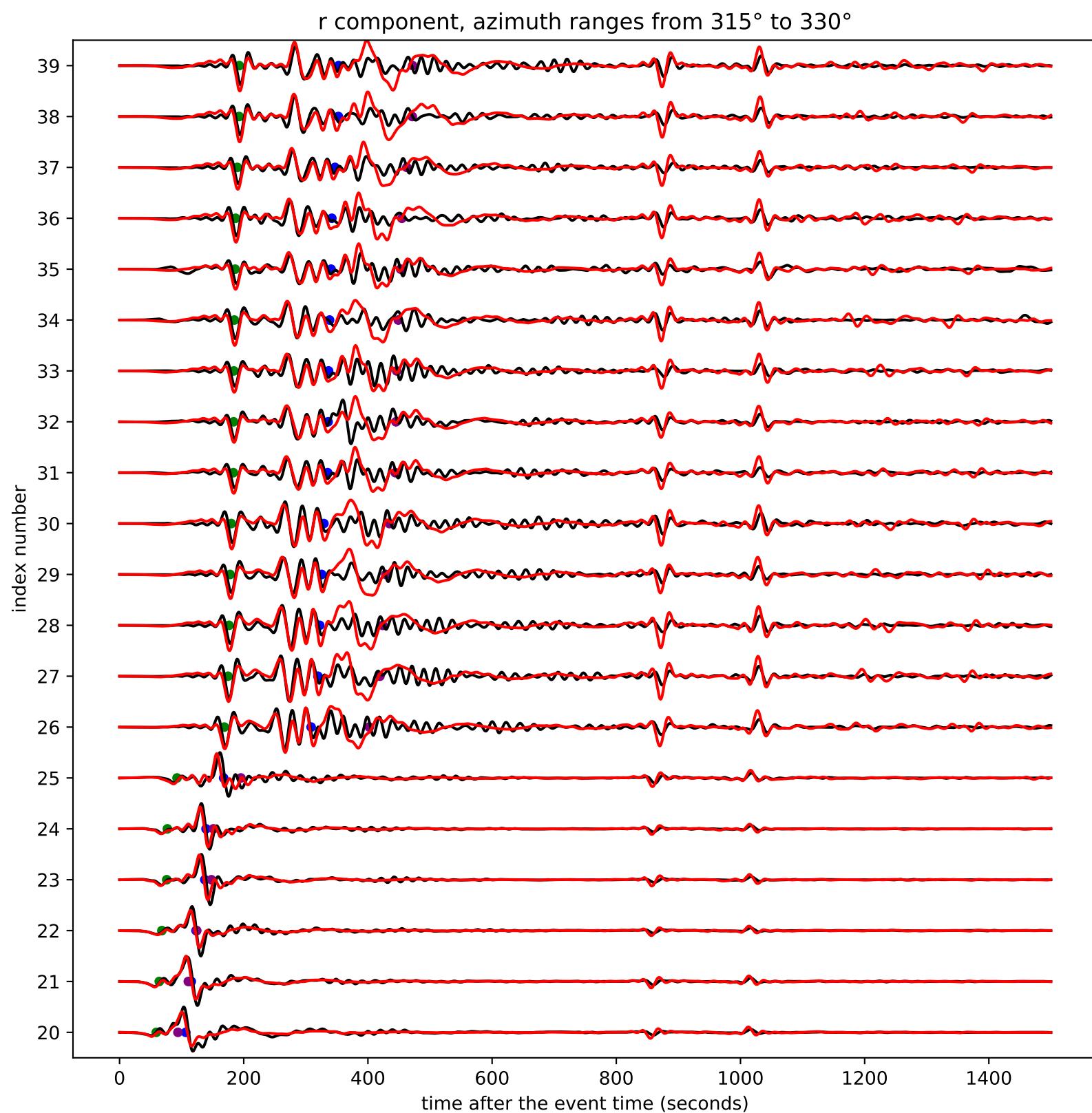
r component, azimuth ranges from  $300^\circ$  to  $315^\circ$

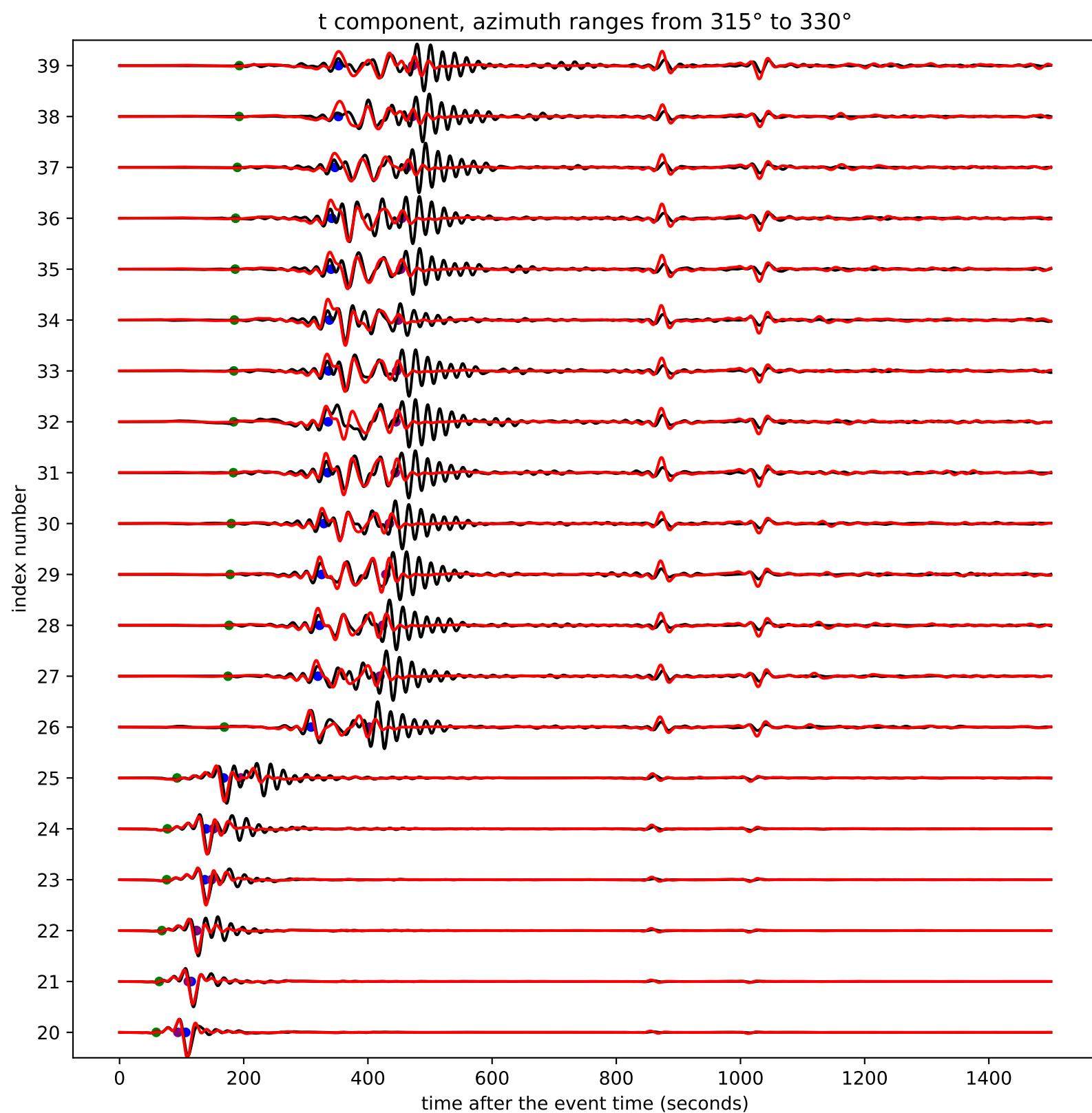


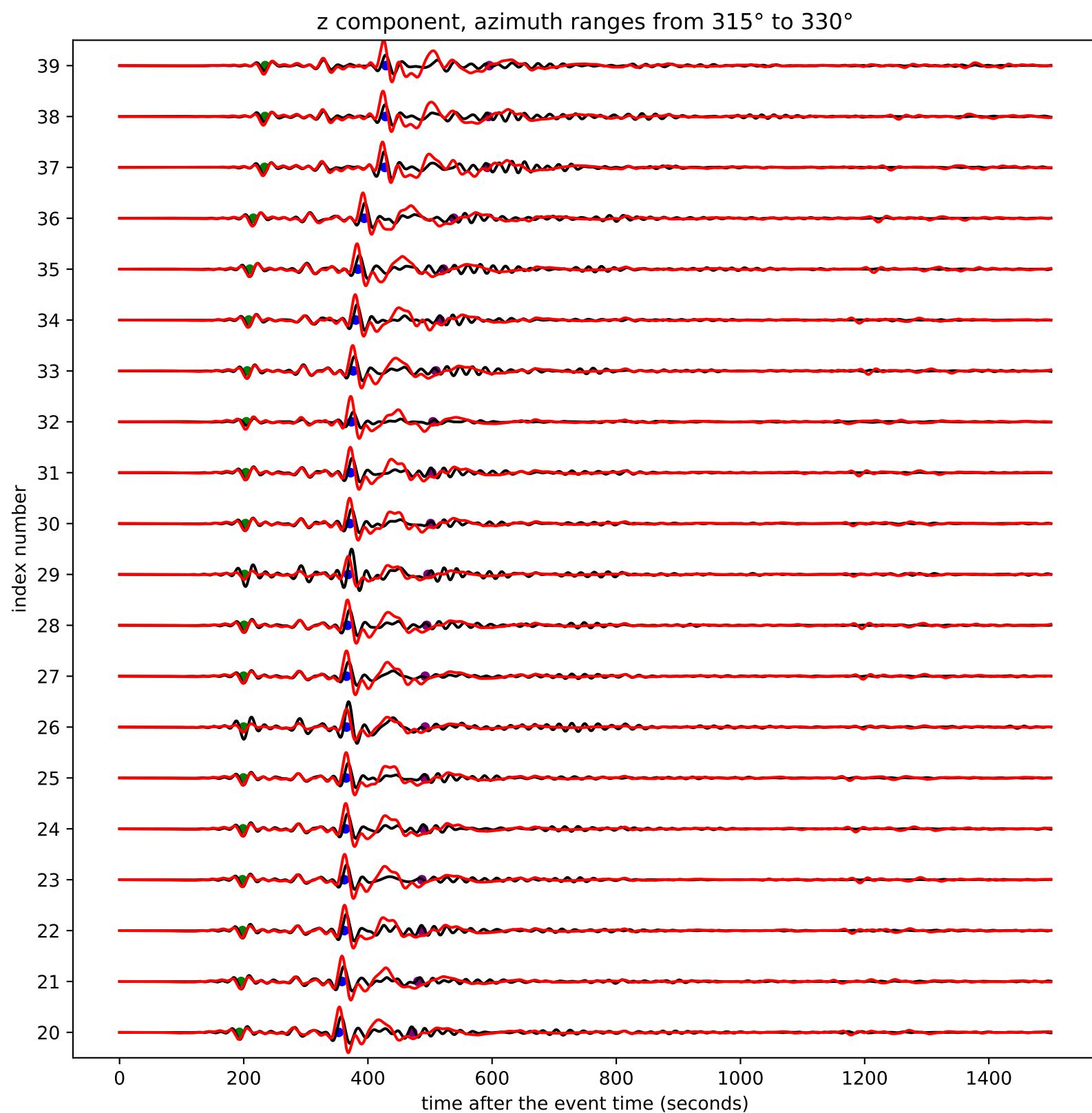
t component, azimuth ranges from  $300^\circ$  to  $315^\circ$

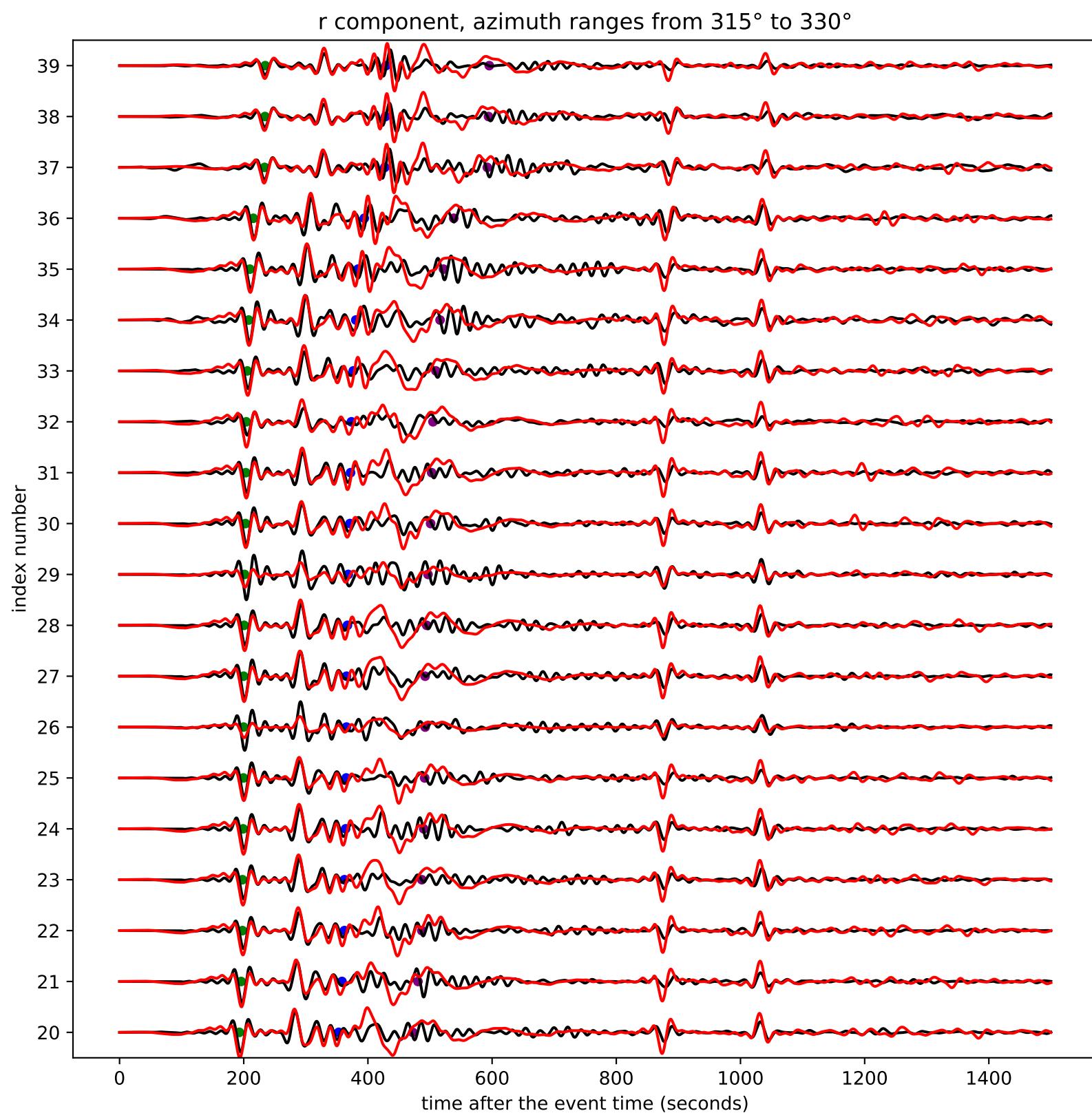


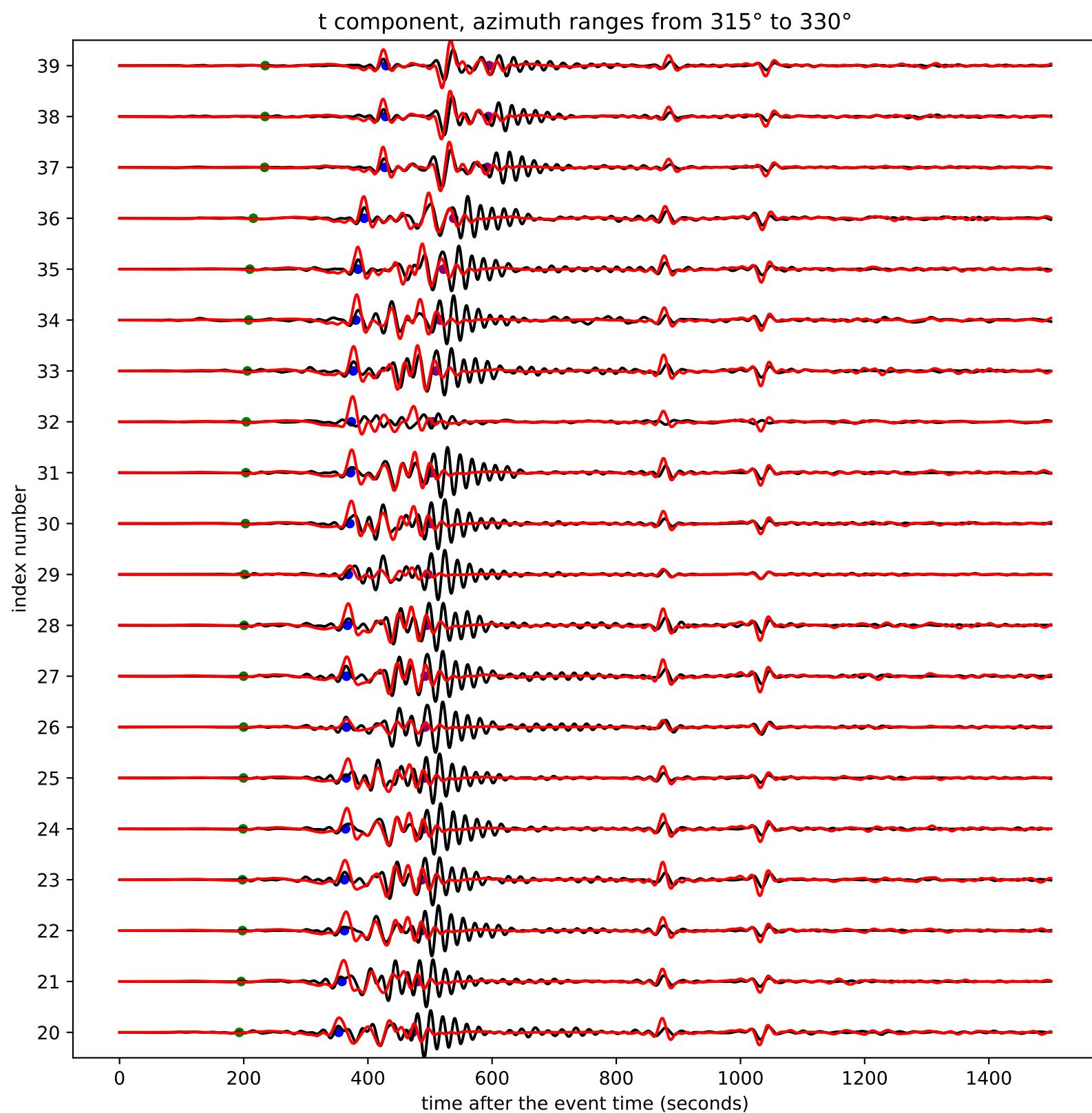




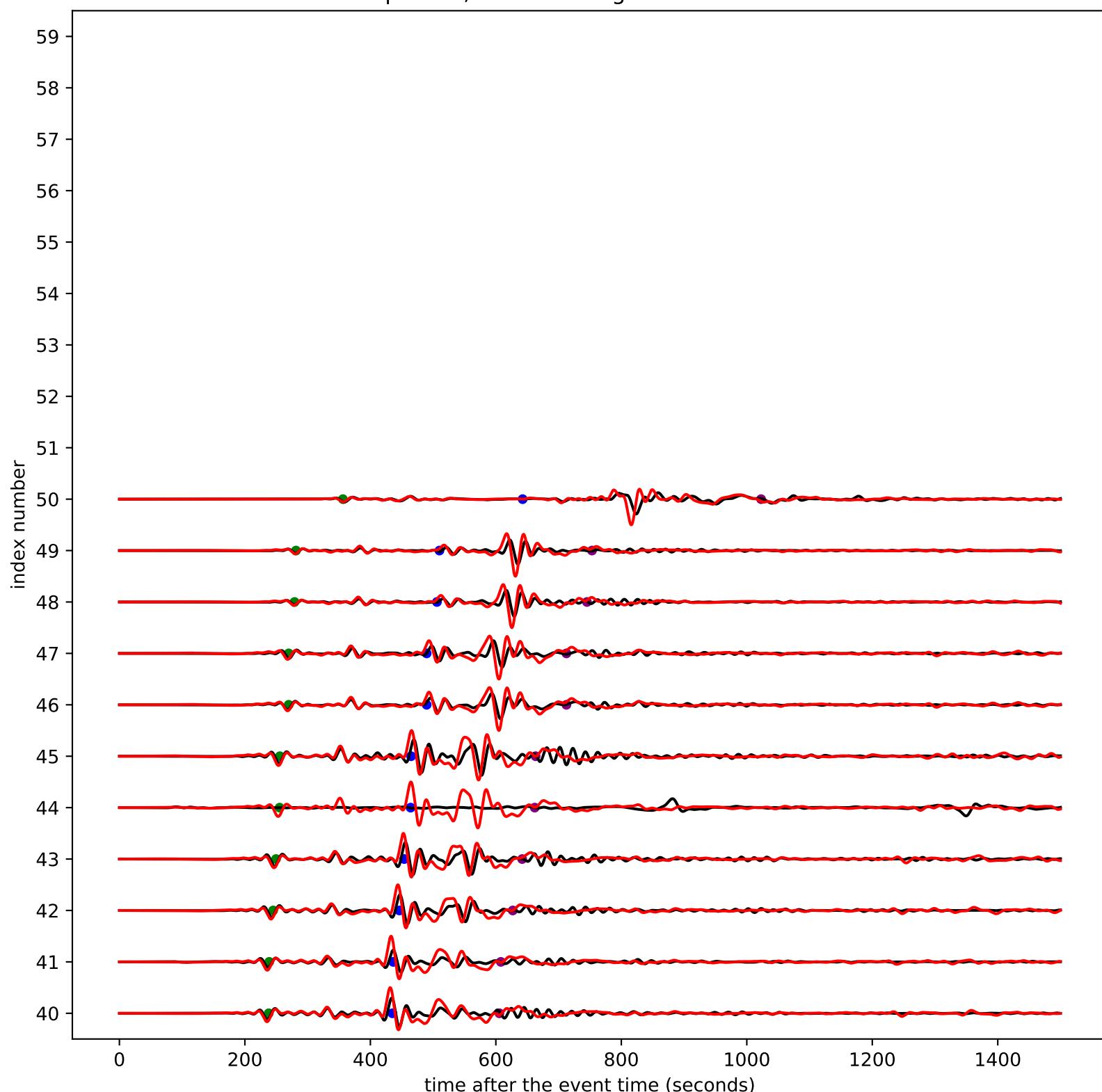




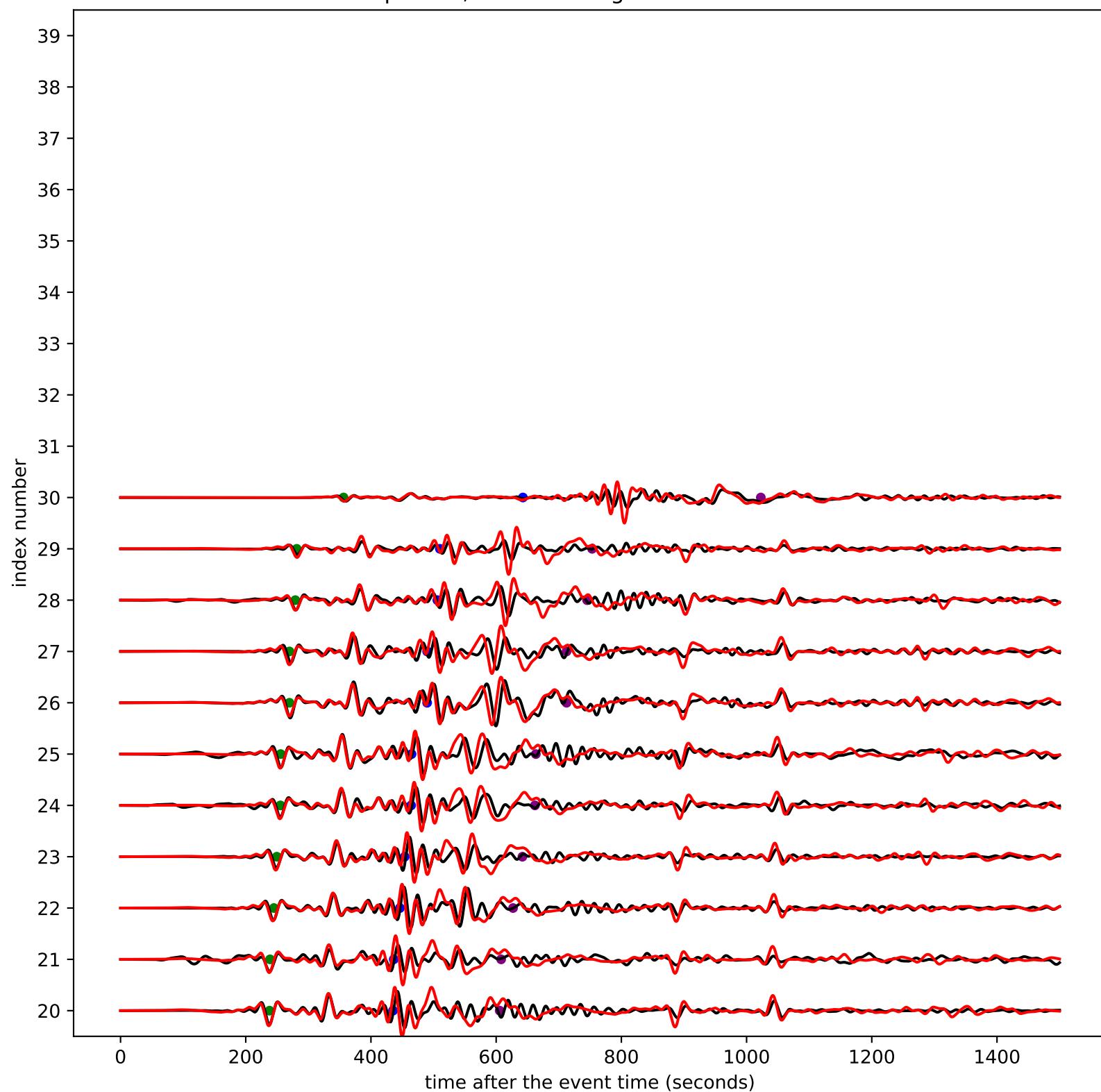




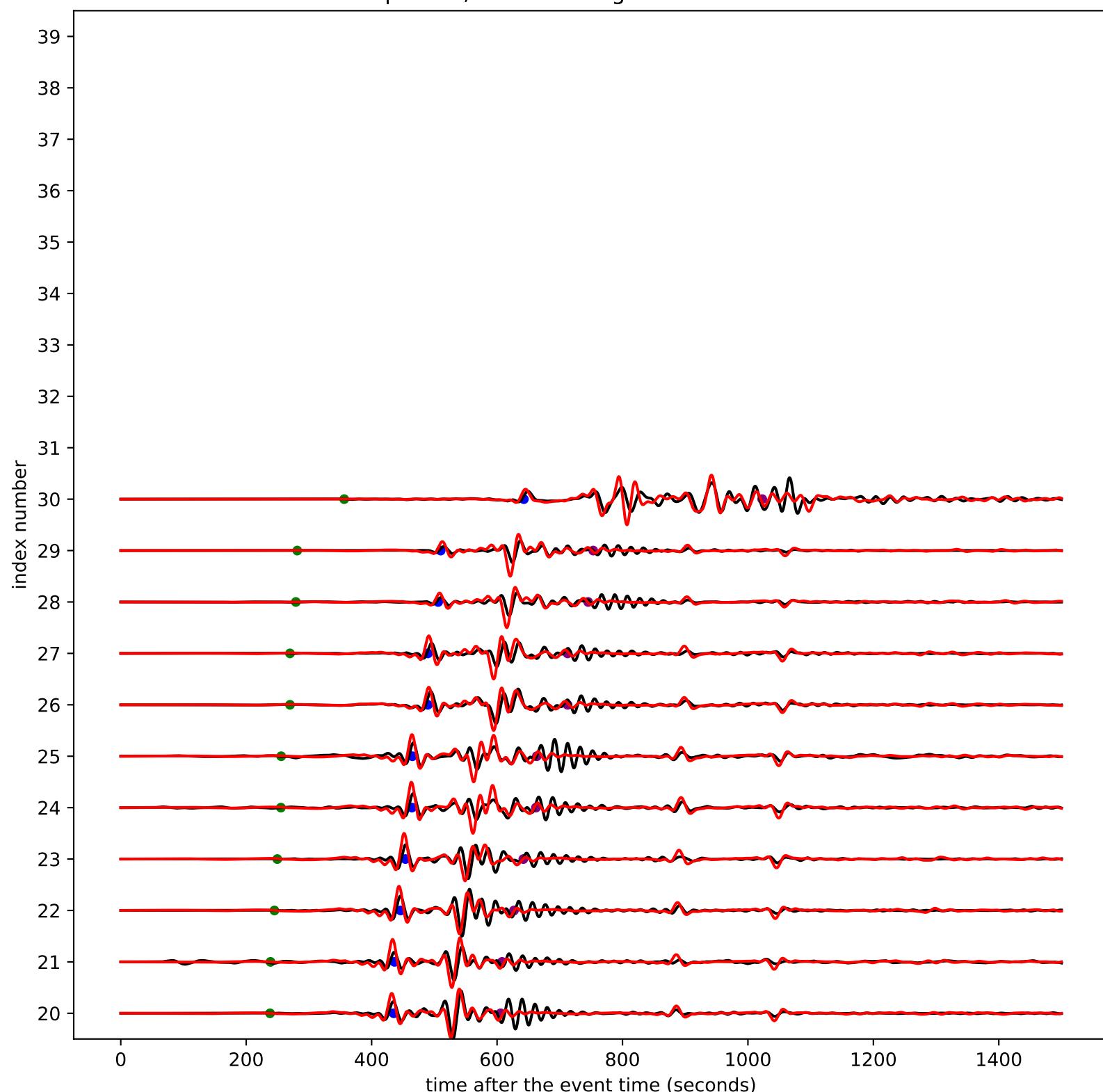
z component, azimuth ranges from  $315^\circ$  to  $330^\circ$

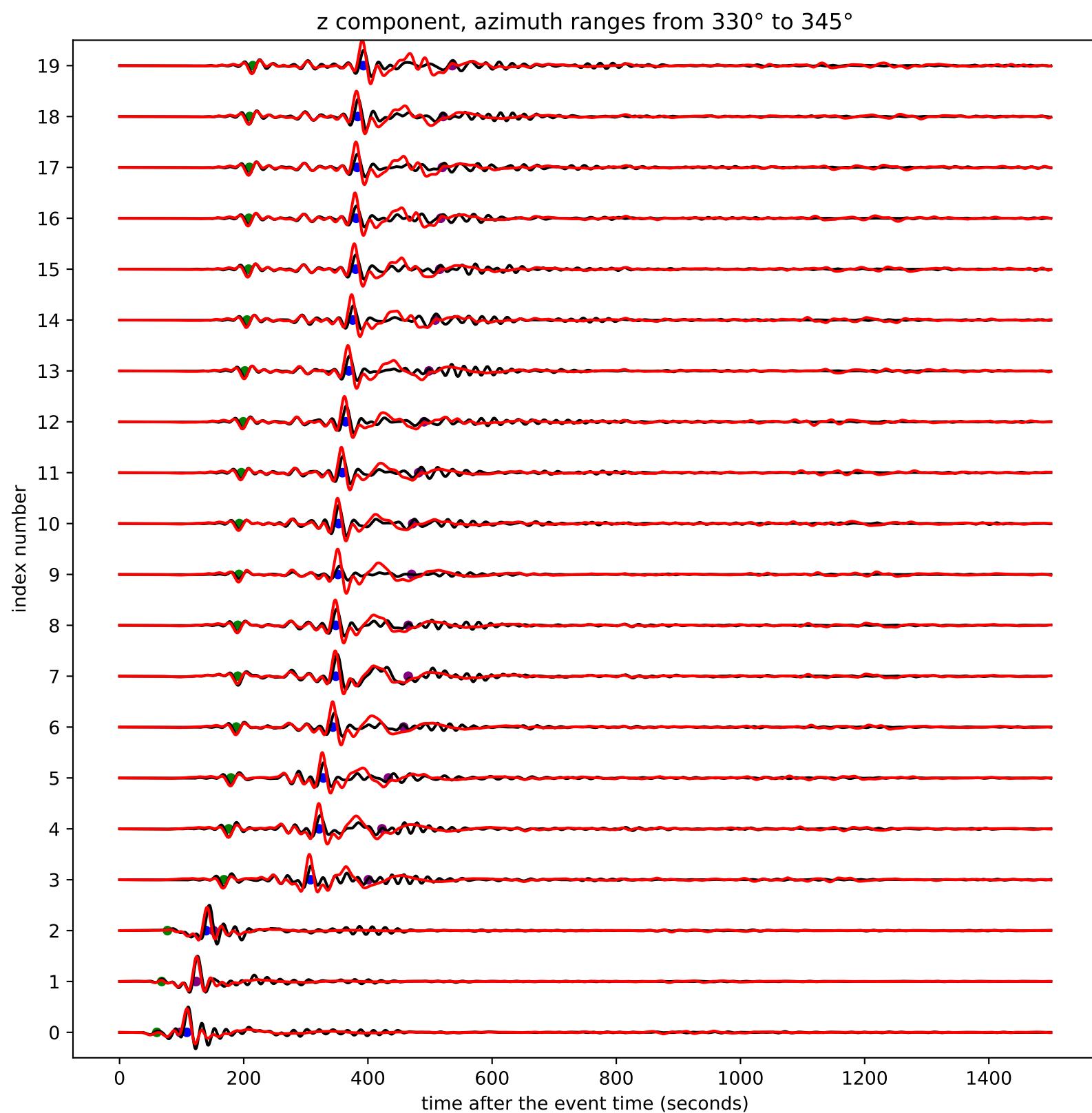


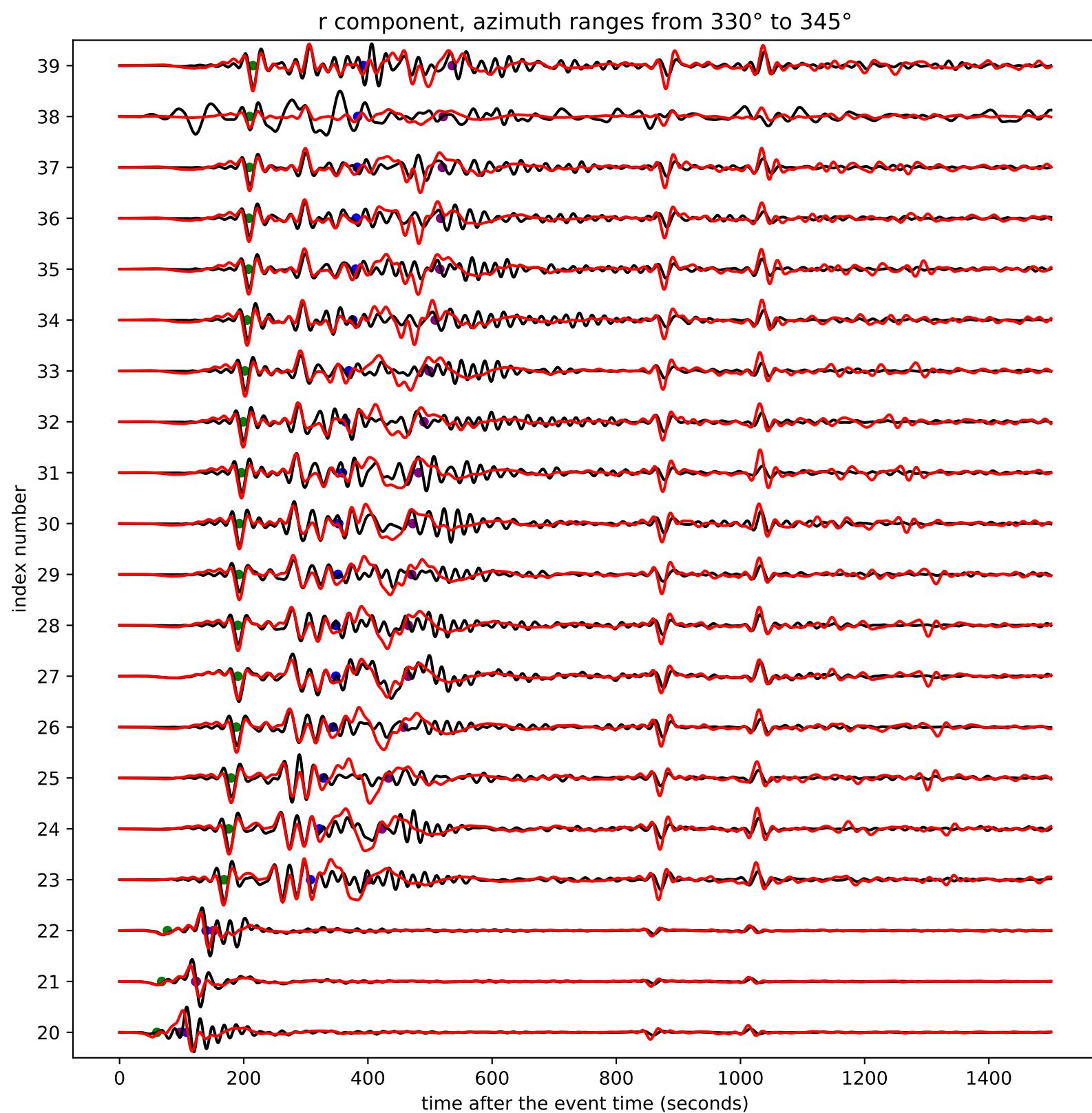
r component, azimuth ranges from  $315^\circ$  to  $330^\circ$

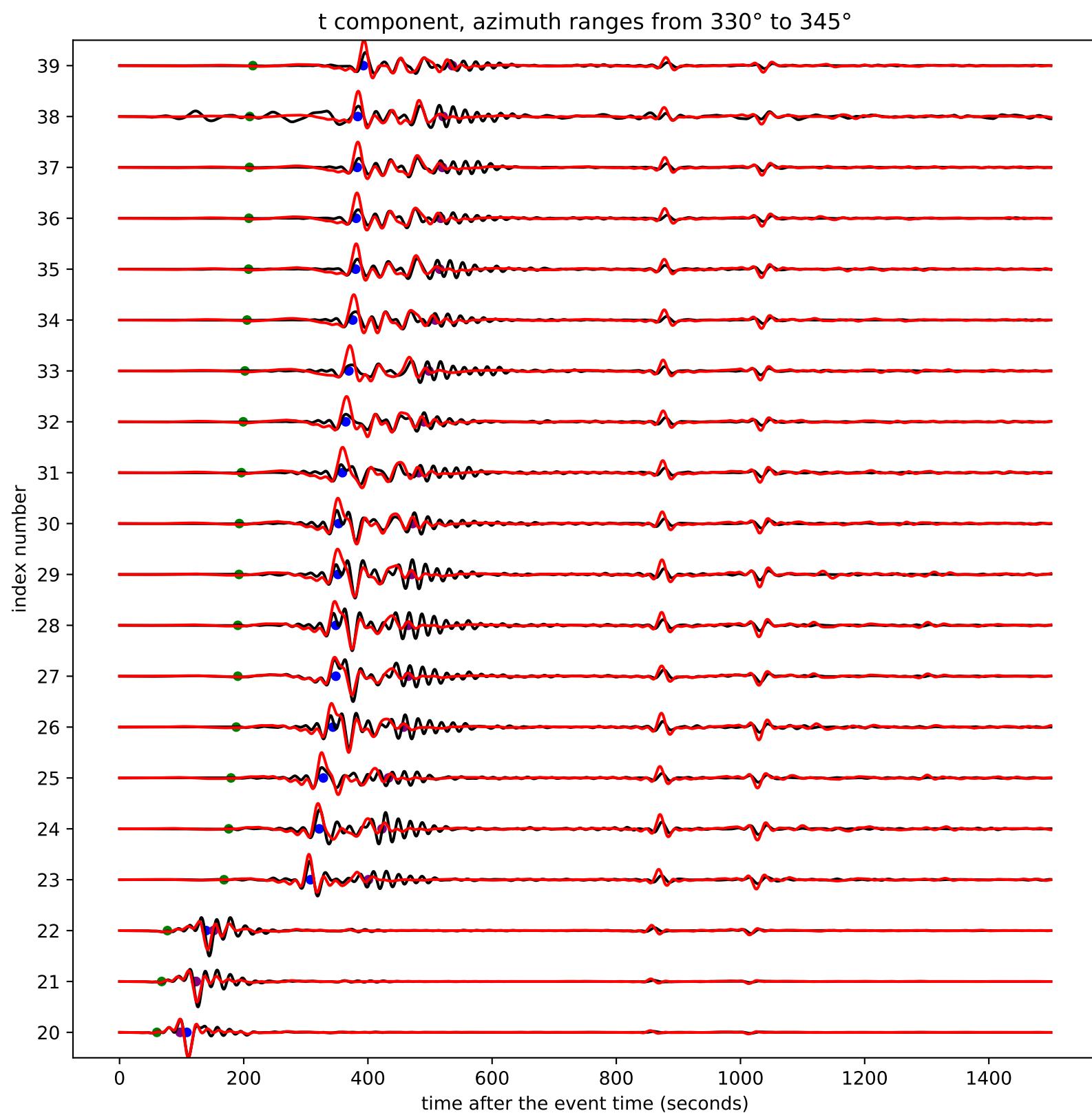


t component, azimuth ranges from  $315^\circ$  to  $330^\circ$

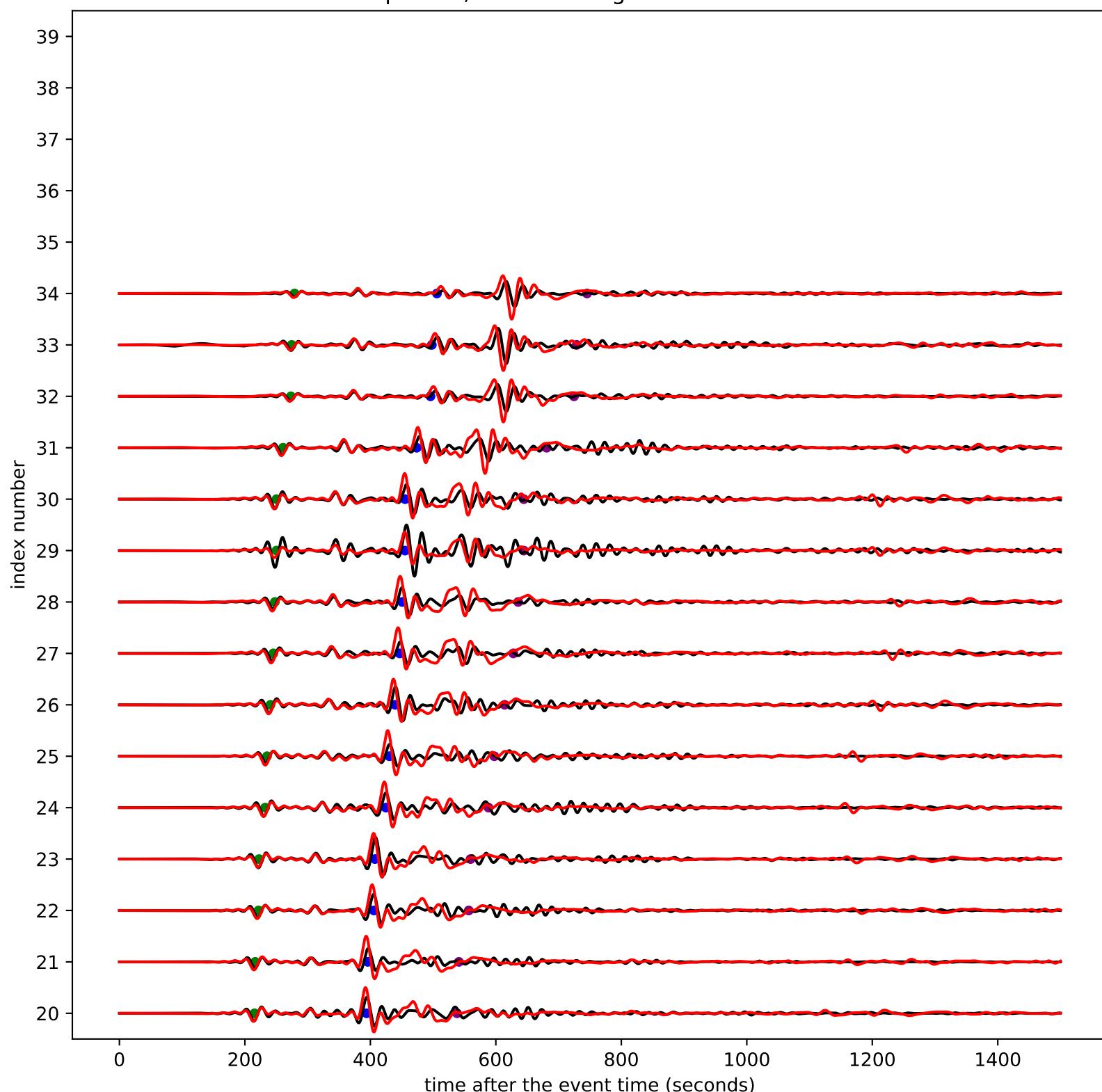




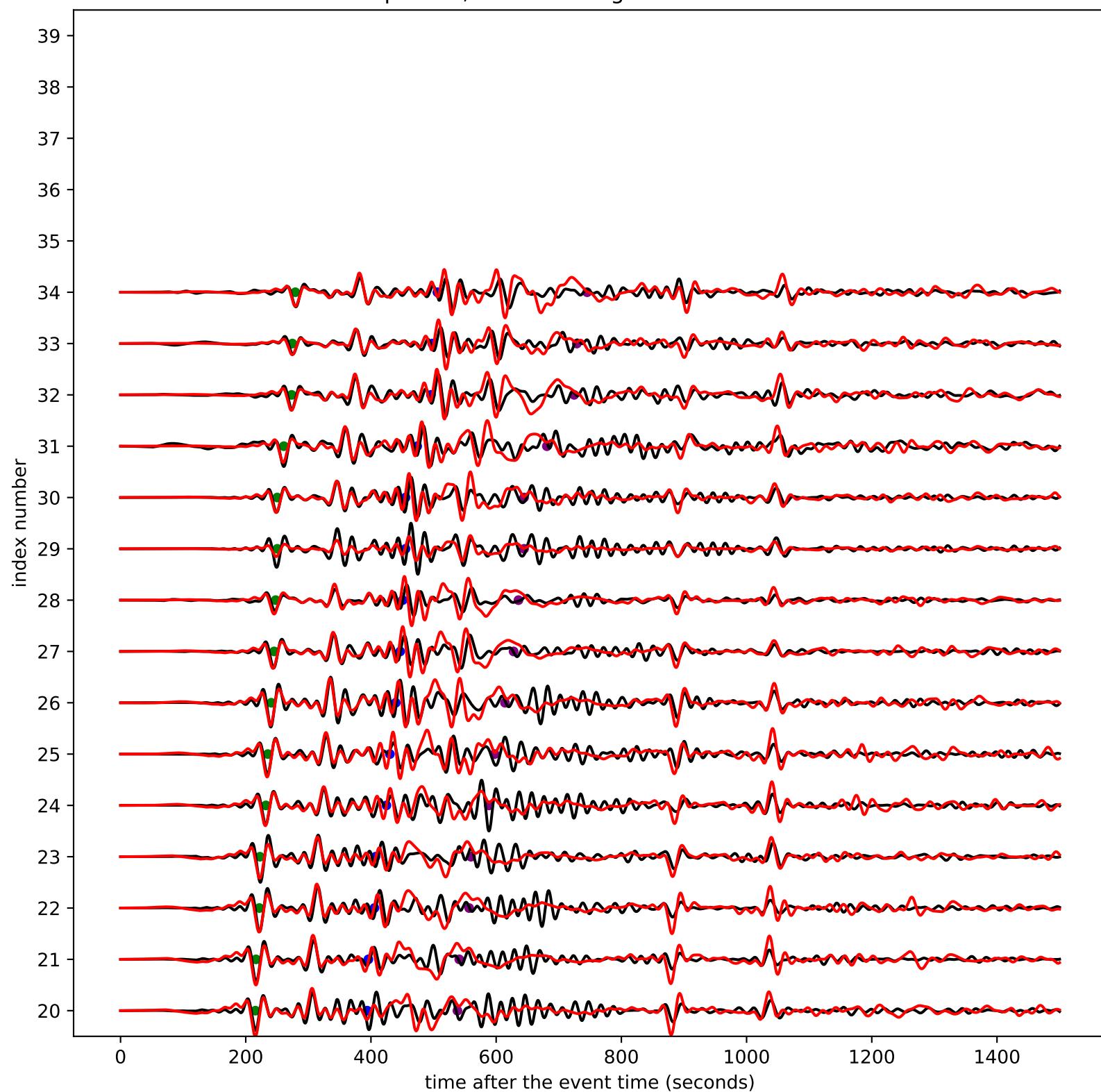




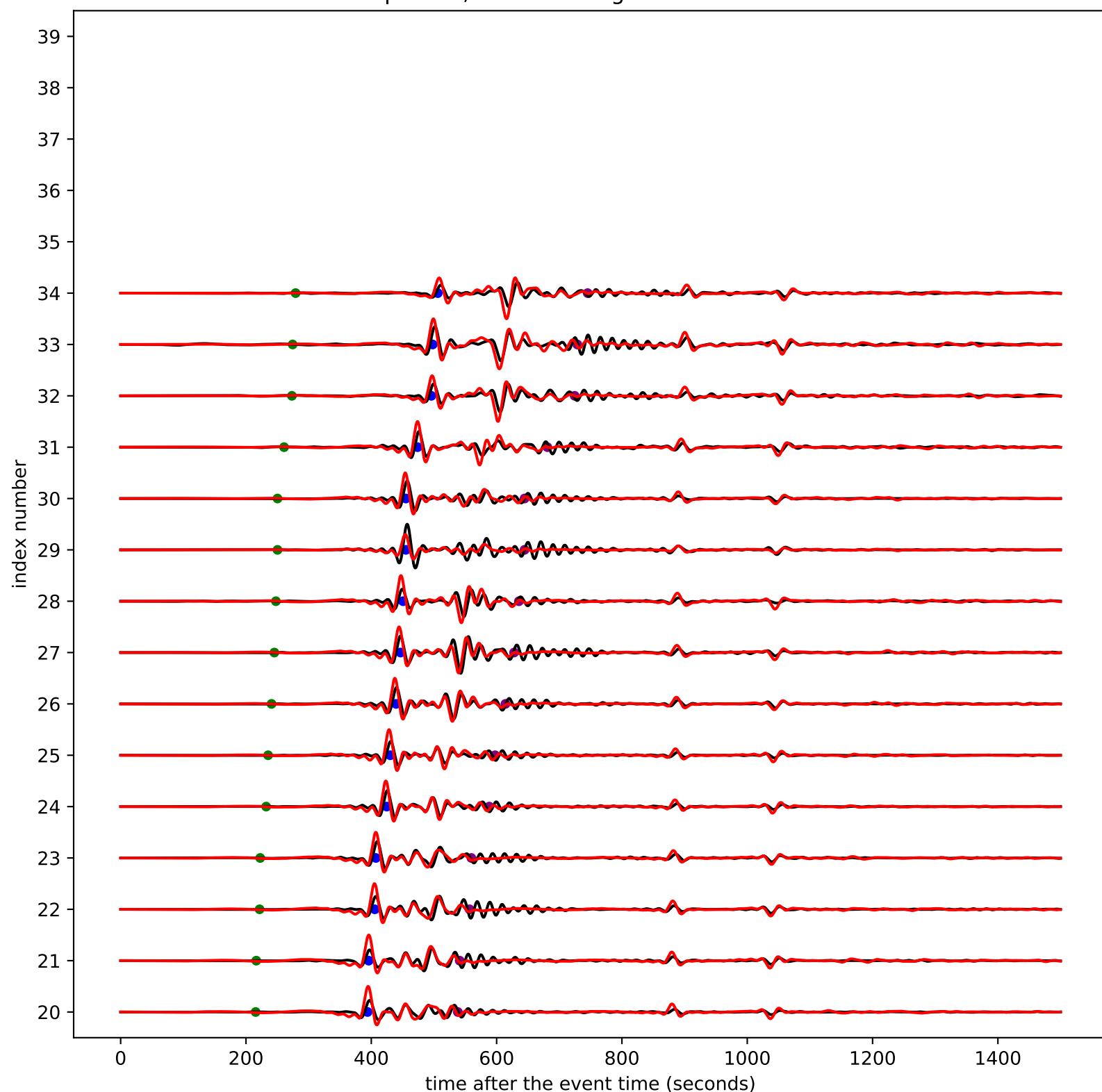
z component, azimuth ranges from  $330^\circ$  to  $345^\circ$



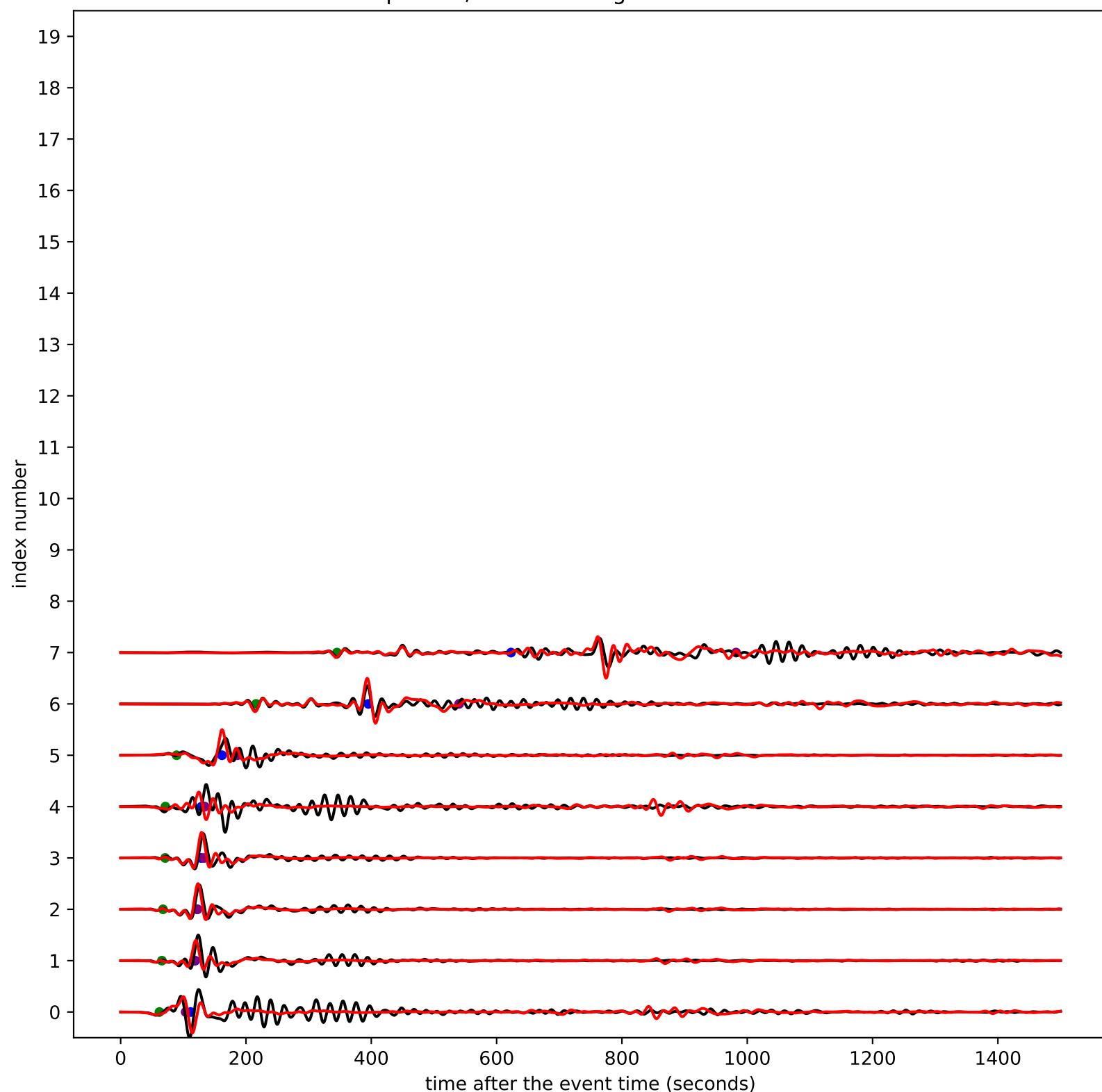
r component, azimuth ranges from  $330^\circ$  to  $345^\circ$



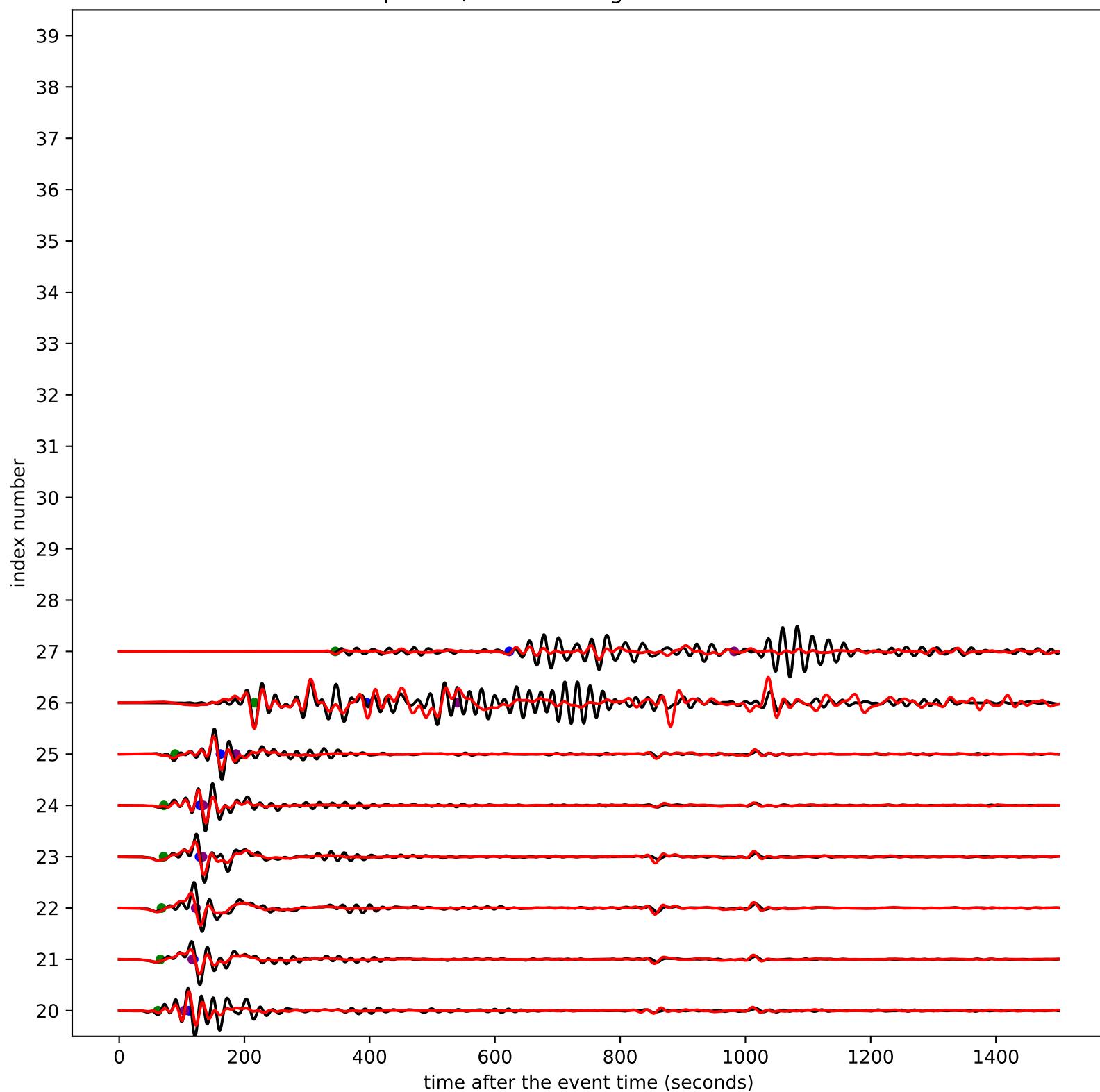
t component, azimuth ranges from  $330^\circ$  to  $345^\circ$



z component, azimuth ranges from  $345^\circ$  to  $360^\circ$



r component, azimuth ranges from  $345^\circ$  to  $360^\circ$



t component, azimuth ranges from  $345^\circ$  to  $360^\circ$

