

ATTACHMENT 8: AUTOMATIC DEPENDENT SURVEILLANCE BROADCAST (ADS-B) DATA

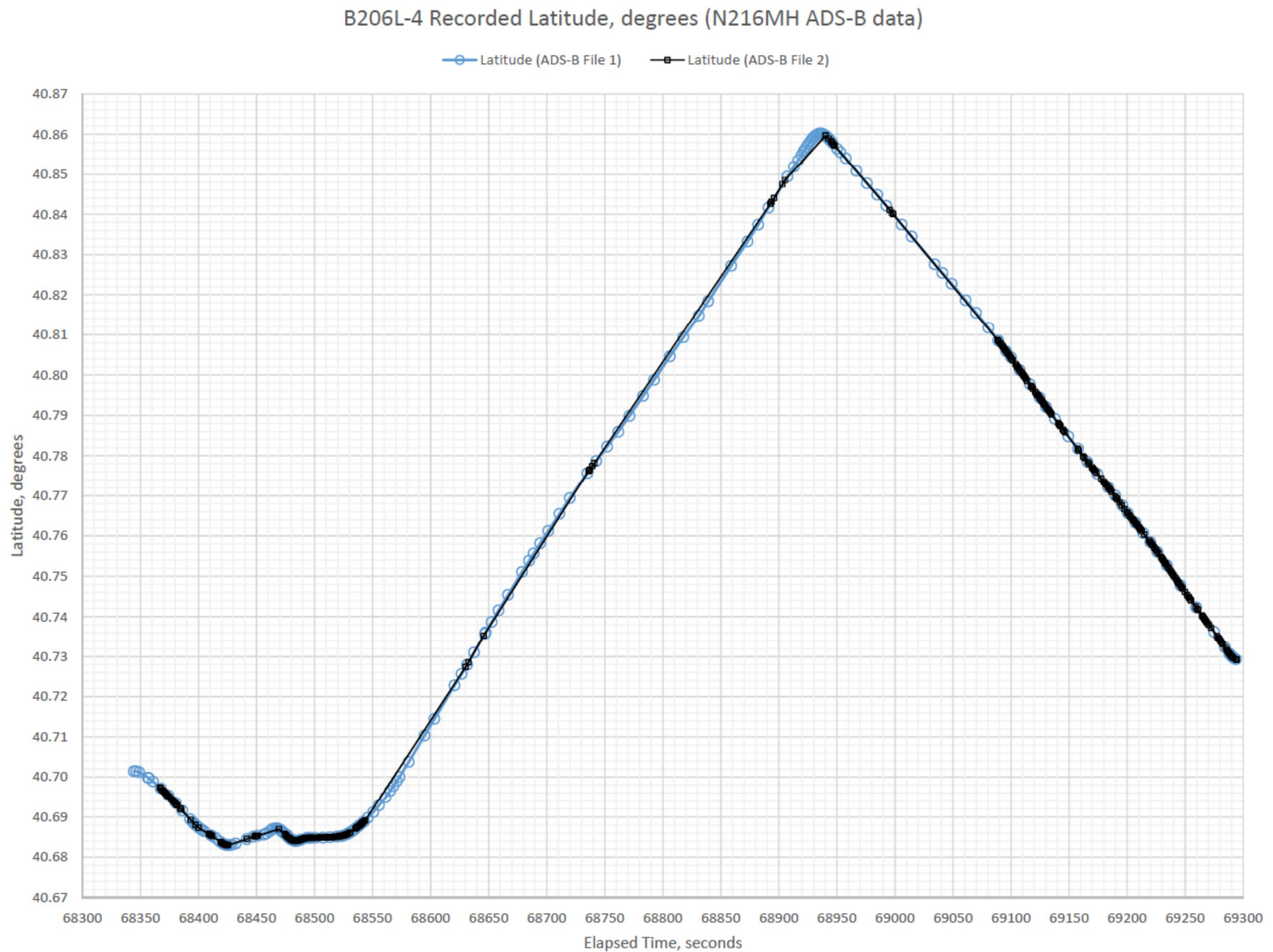


Figure A8.1: N216MH recorded ADS-B latitude (degrees) as a function of elapsed time (seconds).

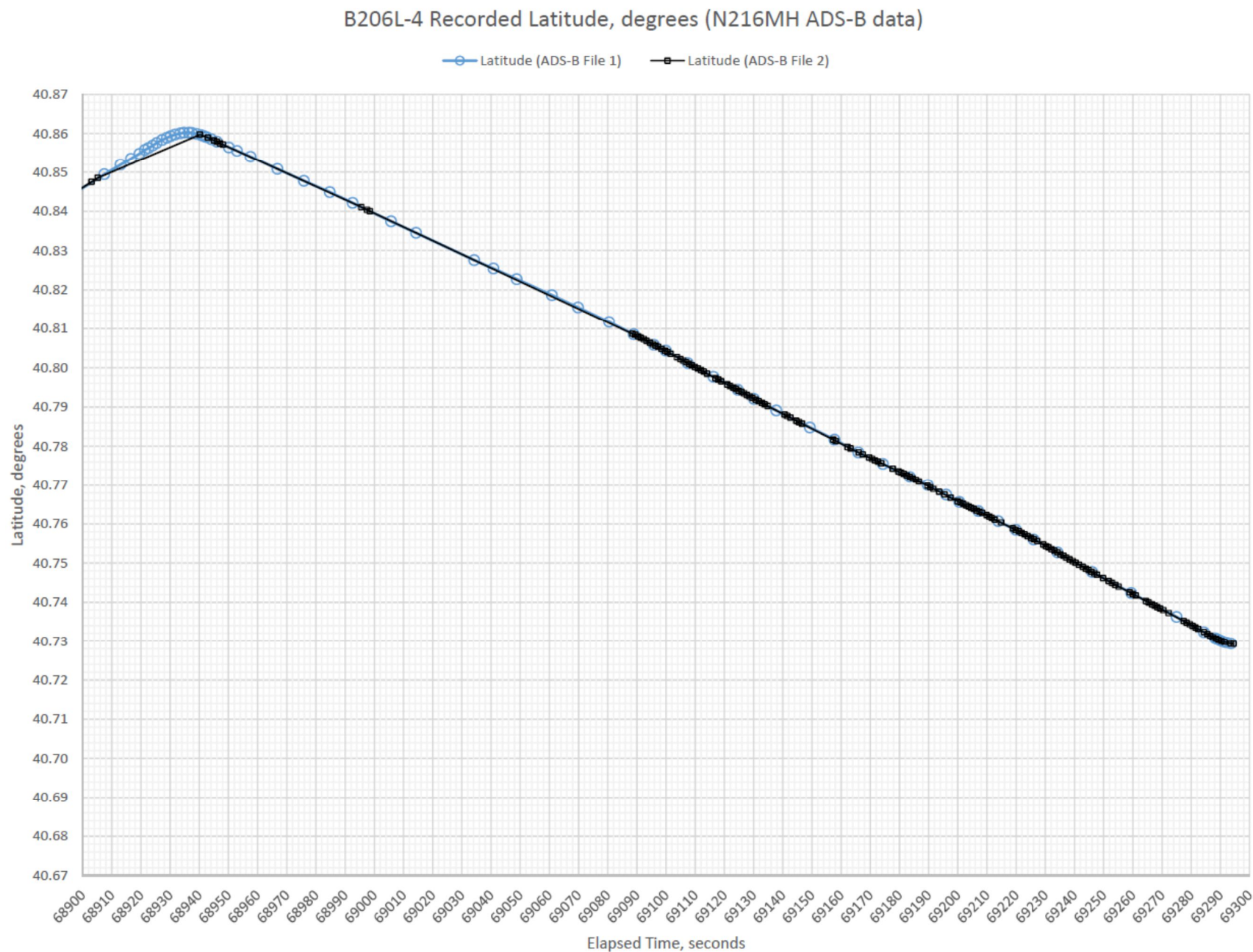


Figure A8.2: Zoomed in view of N216MH recorded ADS-B latitude (degrees) as a function of elapsed time (seconds).

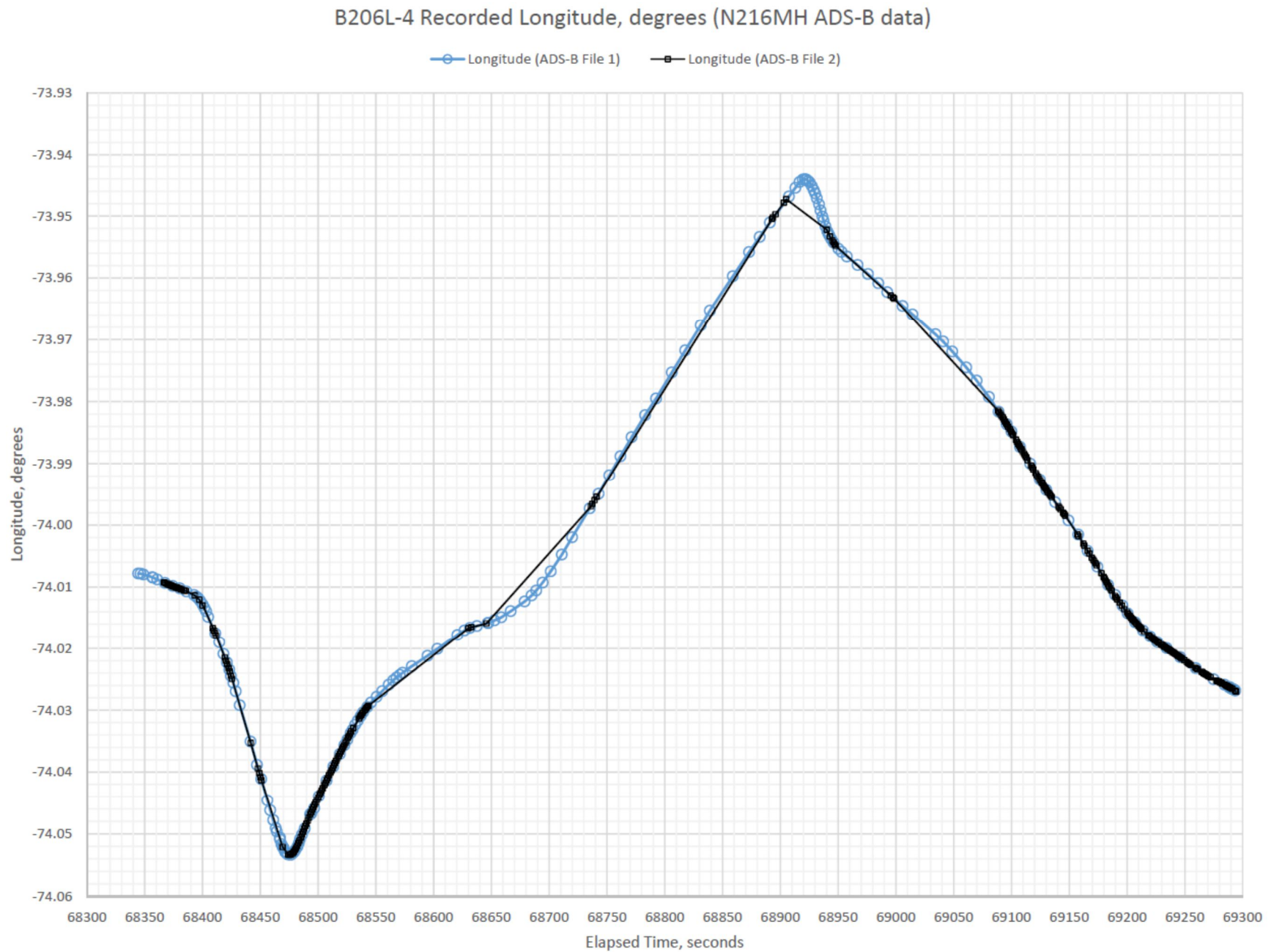


Figure A8.3: N216MH recorded ADS-B longitude (degrees) as a function of elapsed time (seconds).

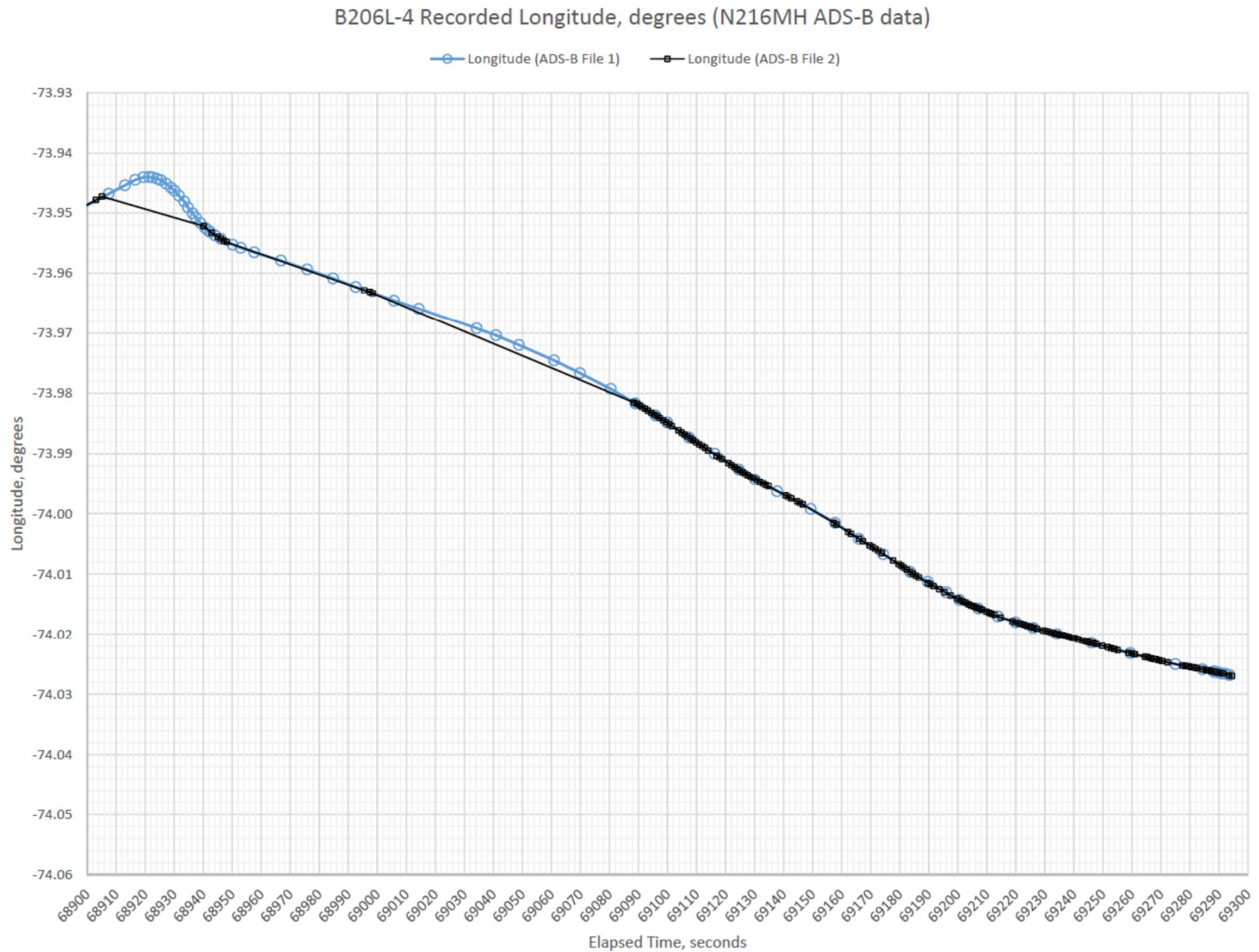


Figure A8.4: Zoomed in view of N216MH recorded ADS-B longitude (degrees) as a function of elapsed time (seconds).

B206L-4 Recorded Latitude/Longitude (N216MH ADS-B data)

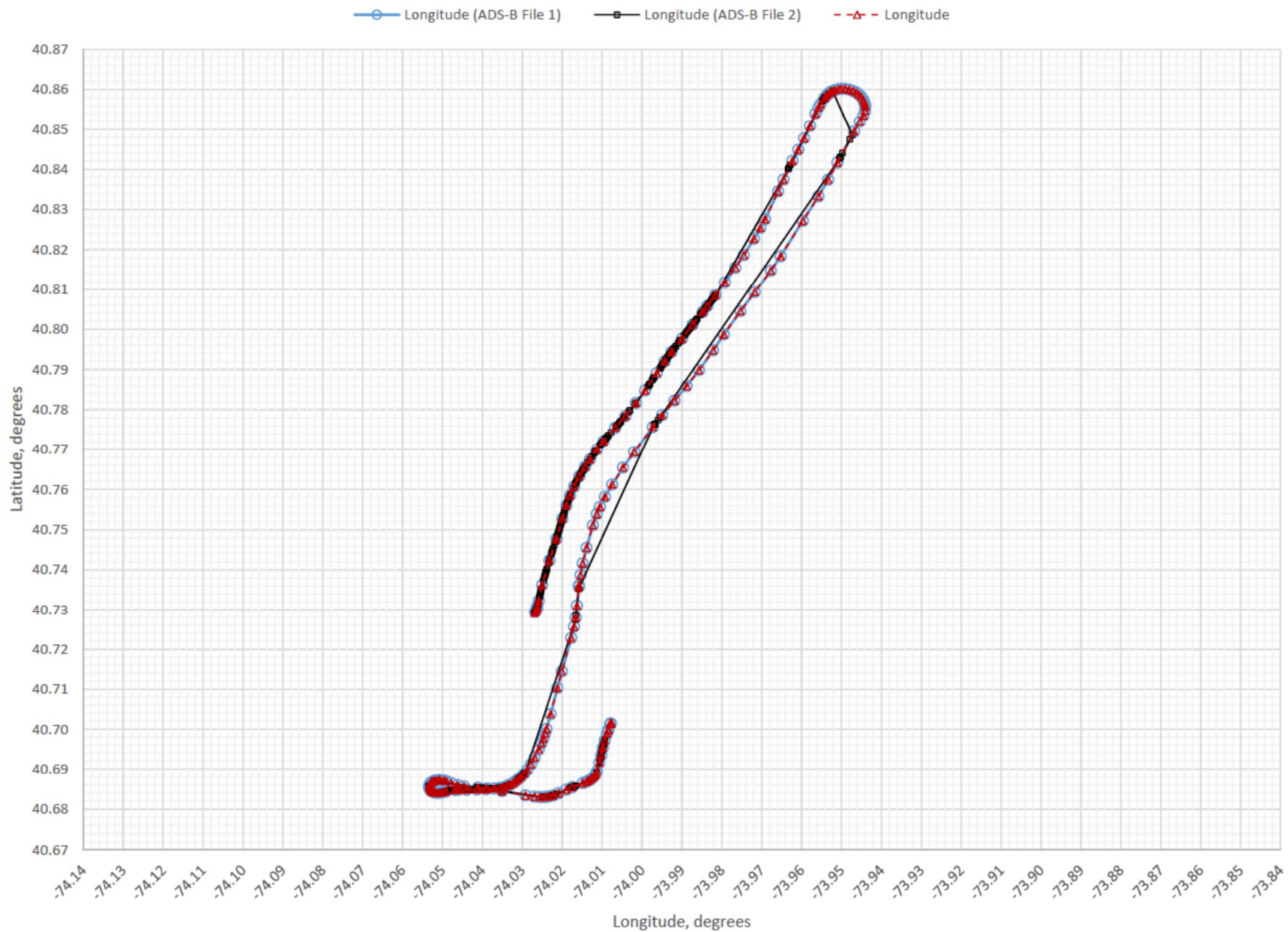


Figure A8.5: N216MH recorded ADS-B latitude (degrees) as a function of longitude (degrees).

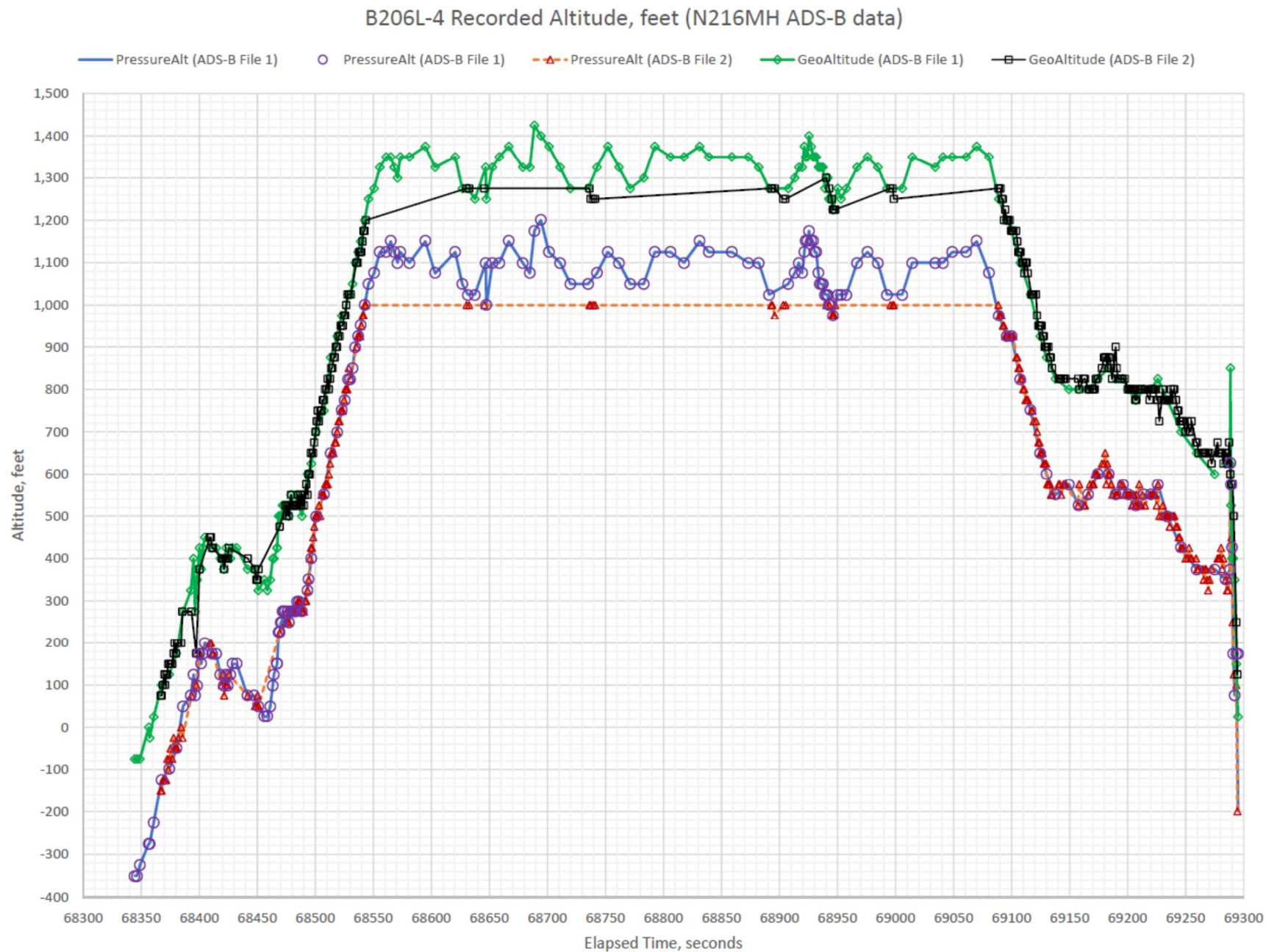


Figure A8.6: N216MH recorded ADS-B altitude (feet) as a function of elapsed time (seconds).

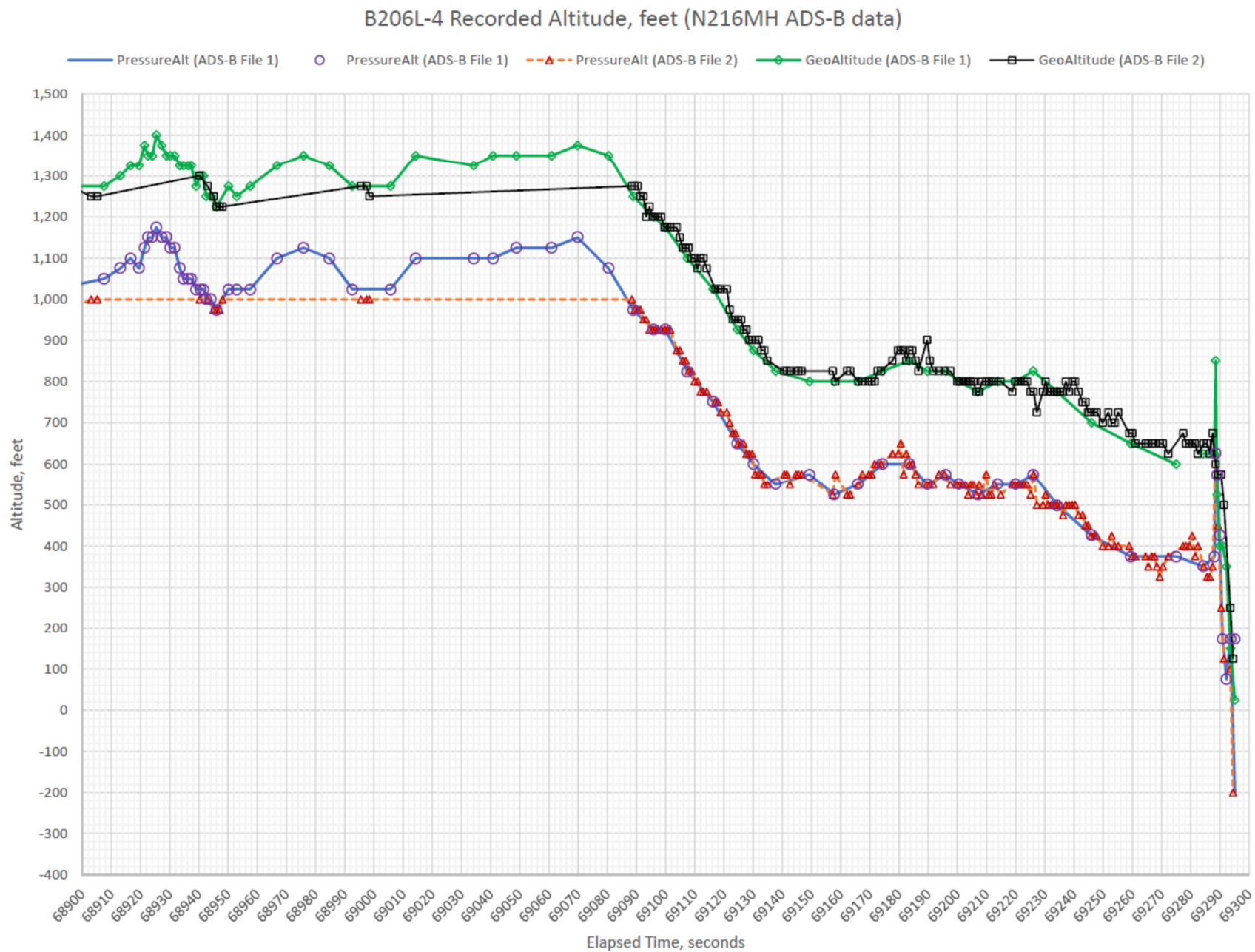


Figure A8.7: Zoomed in view of N216MH recorded ADS-B altitude (feet) as a function of elapsed time (seconds).

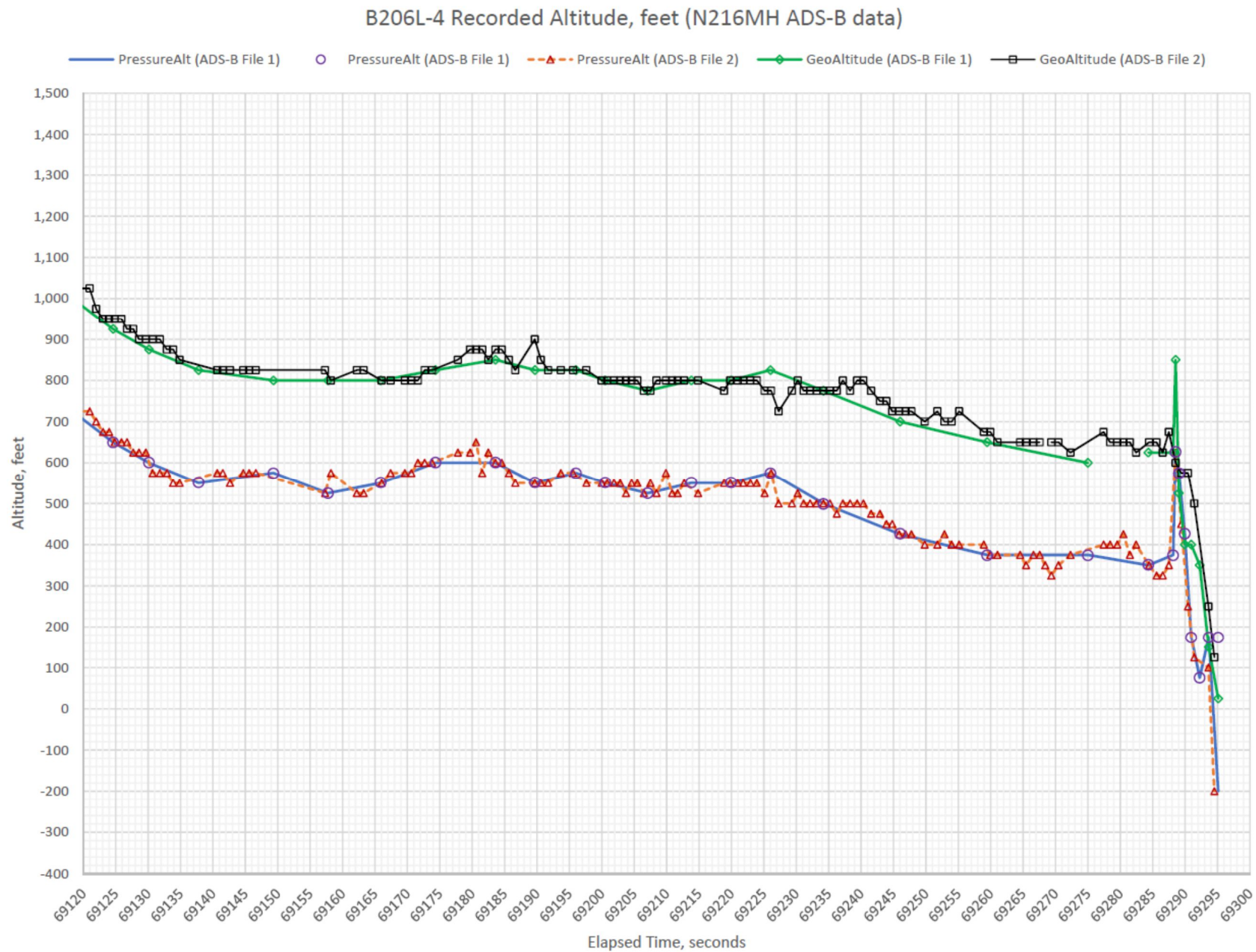


Figure A8.8: Additional zoomed in view of N216MH recorded ADS-B altitude (feet) as a function of elapsed time (seconds).

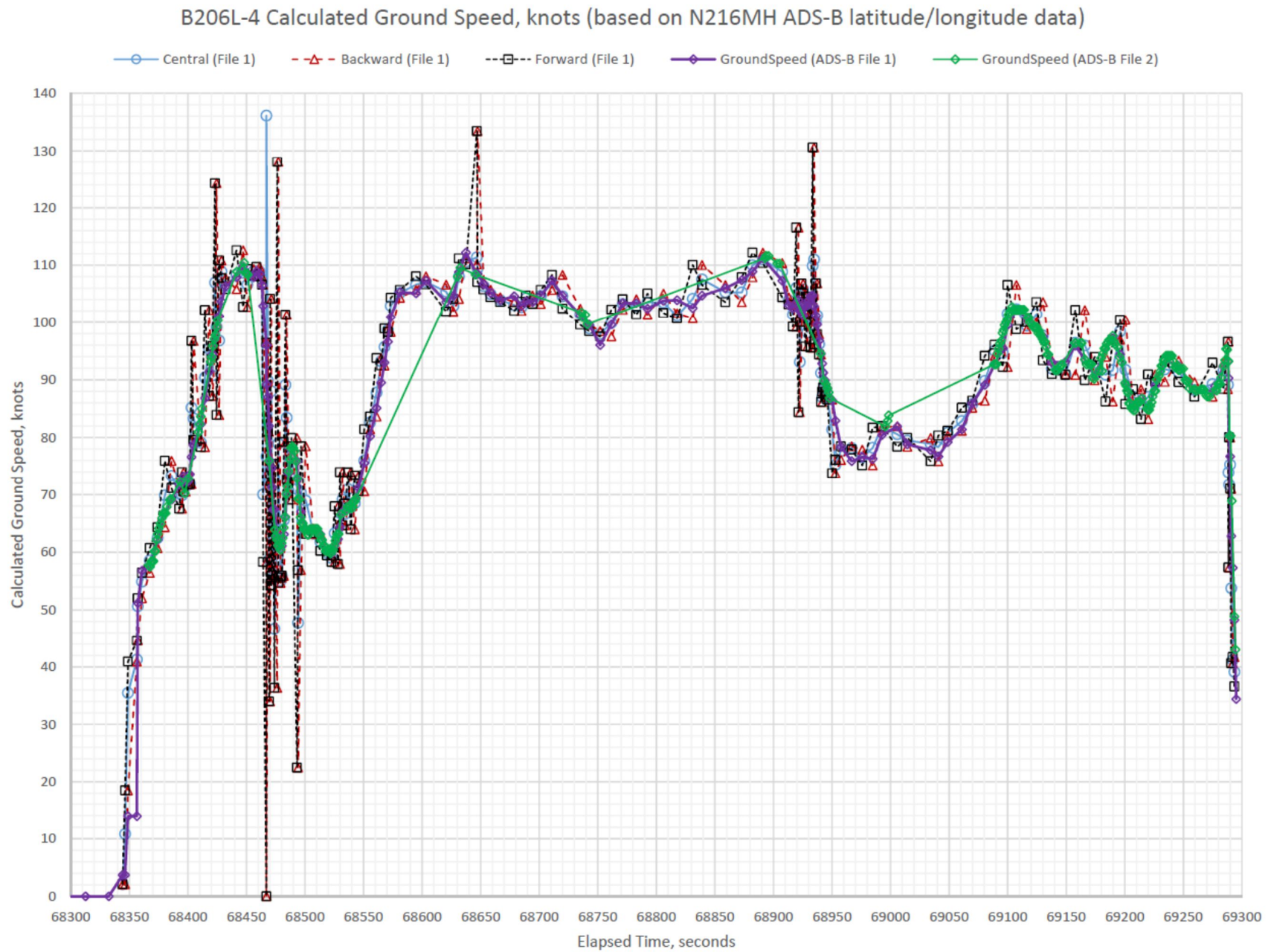


Figure A8.9: N216MH calculated or recorded ground speed (knots) as a function of elapsed time (seconds).

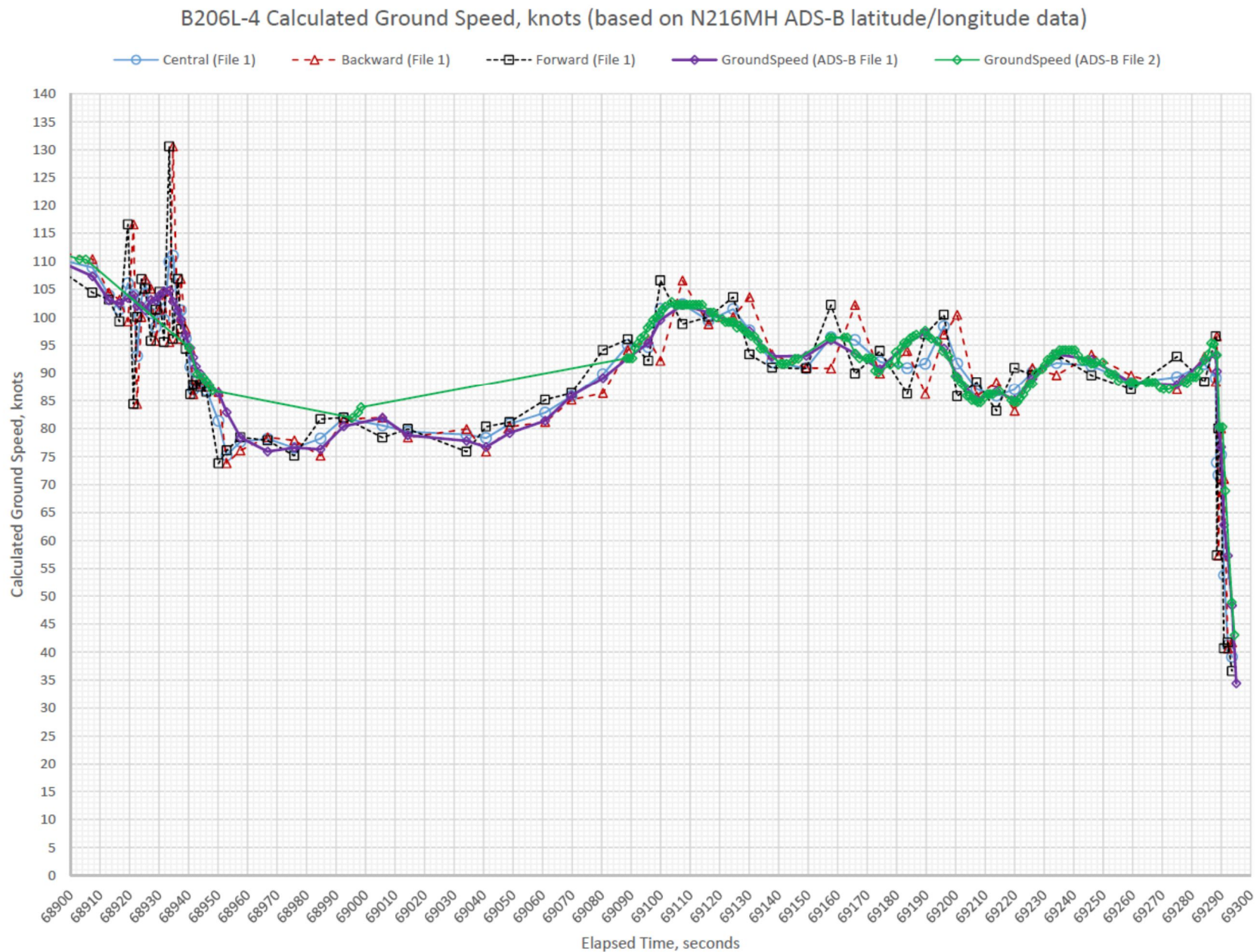


Figure A8.10: Zoomed in view of N216MH calculated or recorded ground speed (knots) as a function of elapsed time (seconds).

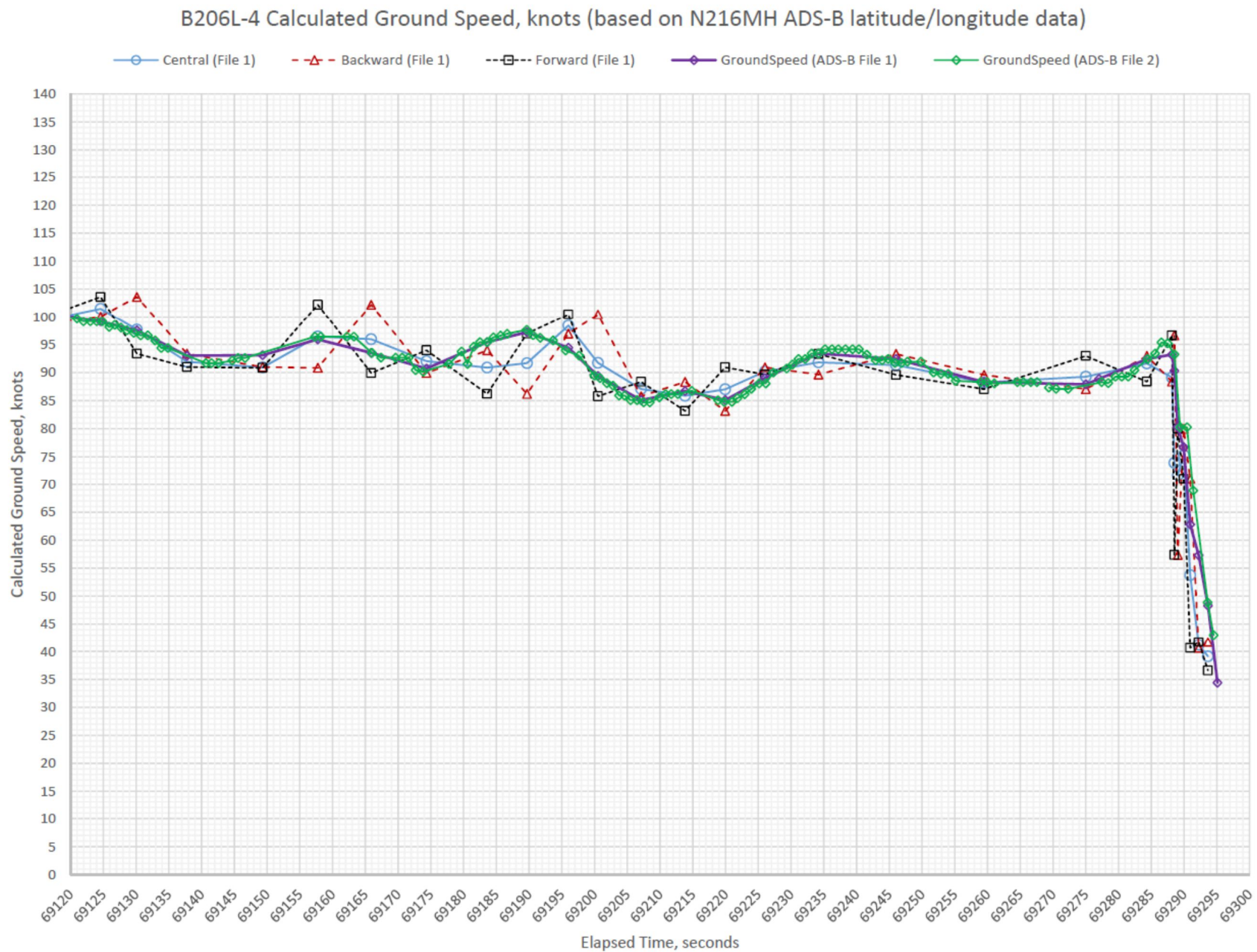


Figure A8.11: Added view of N216MH calculated or recorded ground speed (knots) as a function of elapsed time (seconds).