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Date: December 12, 2023

Subject: ERA22LA090 - Graphical Tracking Data - N1402C, Auburndale,
Florida, 12/17/21

Automatic Dependent Surveillance - Broadcast (ADS-B) tracking data were provided for the flight by the Federal Aviation Administration.

Figure 1 depicts the entire flight (about 53 minutes long).

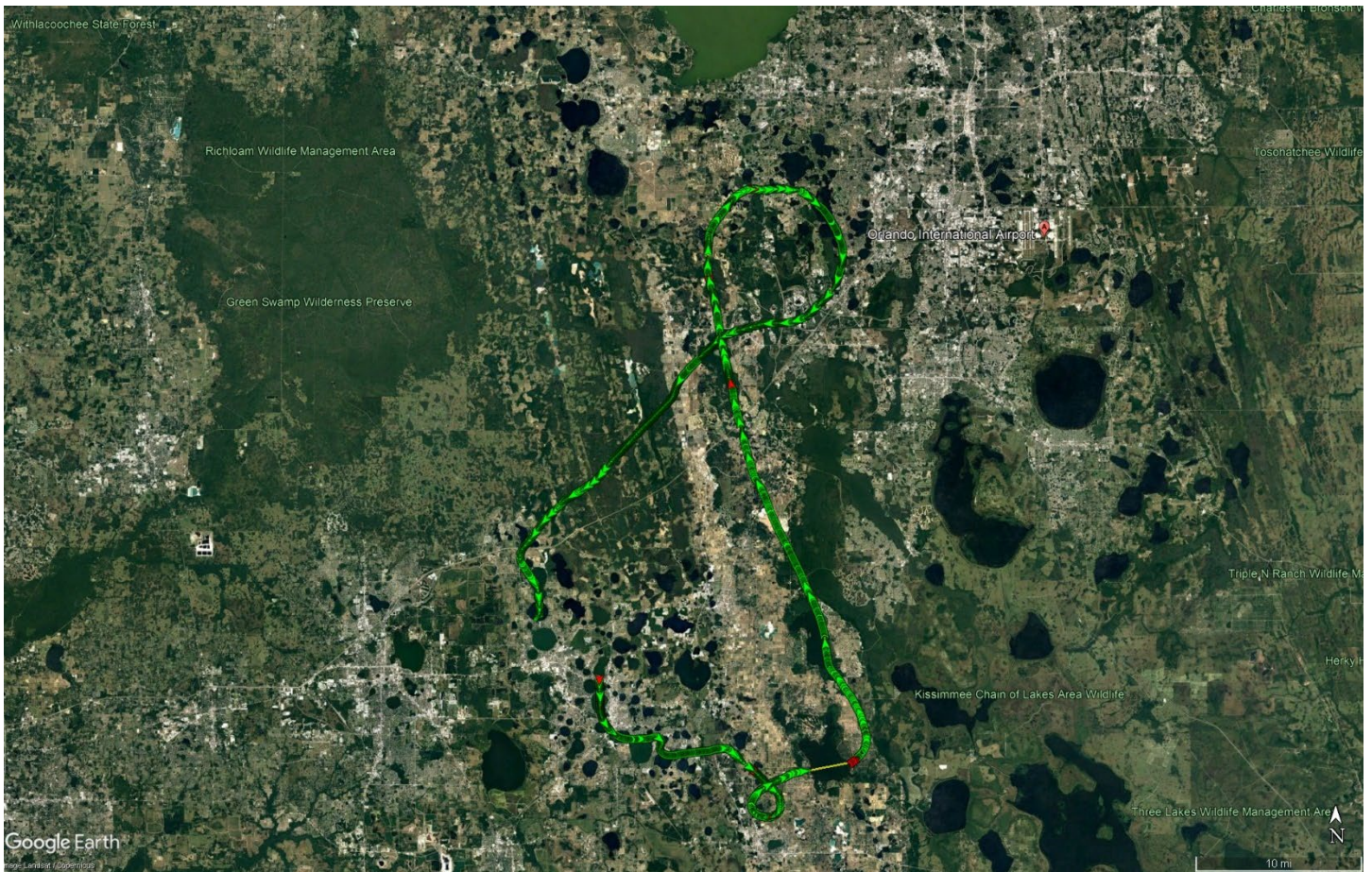


Figure 1 - ADS-B Data - Entire Flight

Figure 2 depicts the last two minutes of the flight.

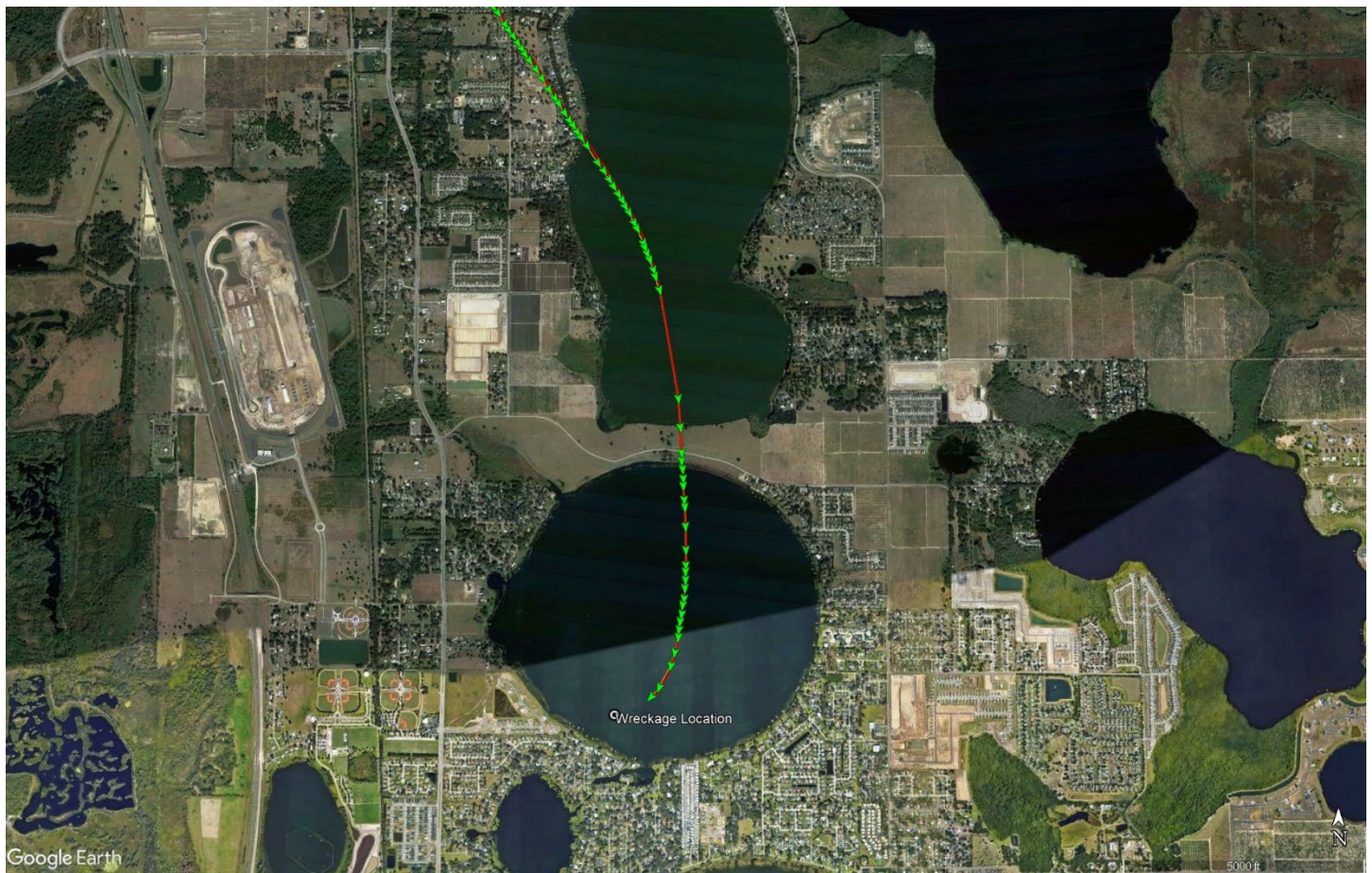


Figure 2 - ADS-B Data - Last 2 Minutes

Figure 3 depicts the last 1 minute of flight in a perspective view.

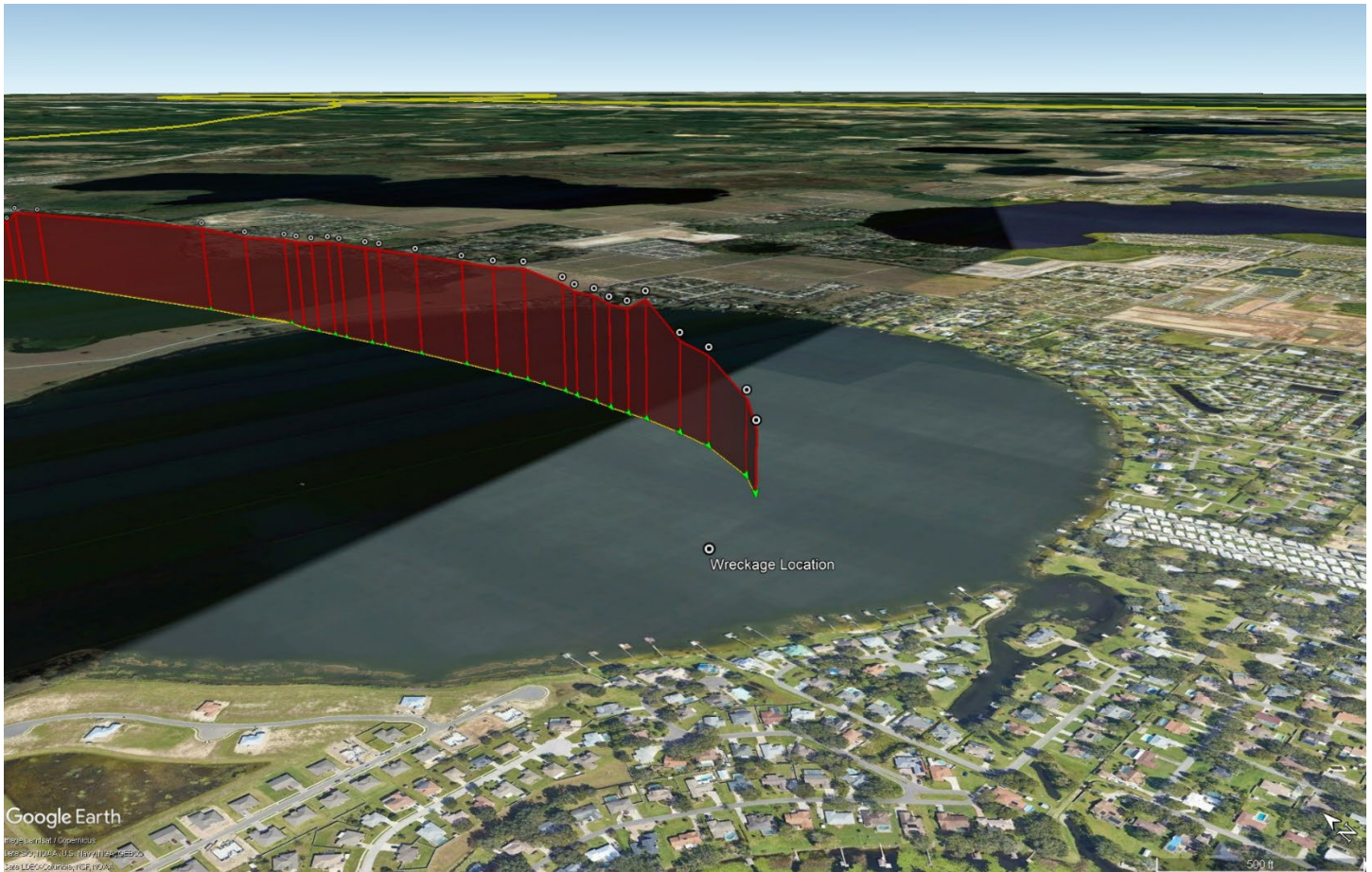


Figure 3 - ADS-B Data - Last 1 Minute - Perspective View

Figure 4 shows the ADS-B geometric altitude (blue), pressure altitude (grey) and groundspeed (orange), for the last 2.5 minutes of the flight.

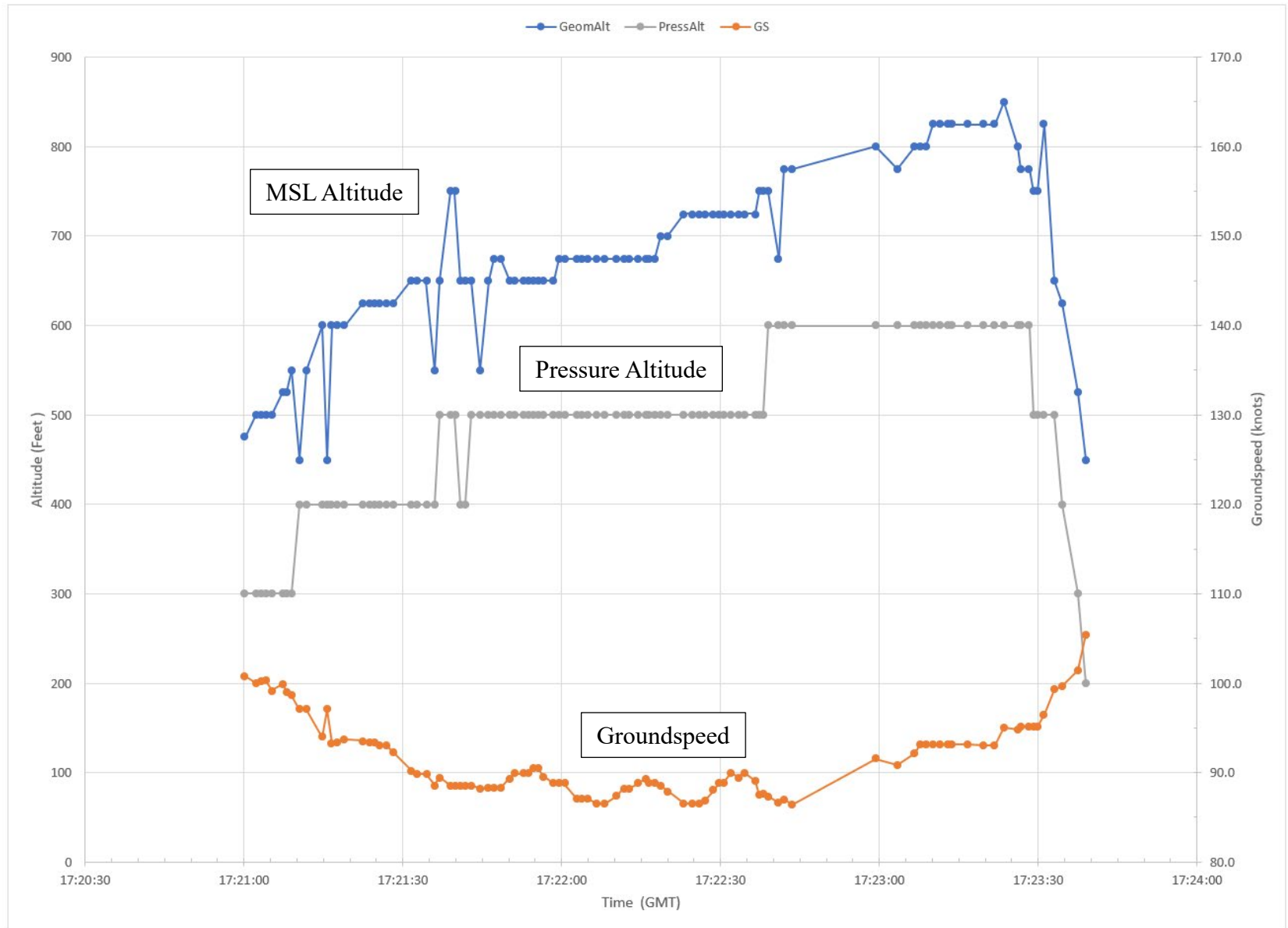


Figure 4 – Last 2.5 Minutes of Data – Altitude and Groundspeed

Figure 5 shows the ADS-B vertical speed data for the last 2.5 minutes of the flight.

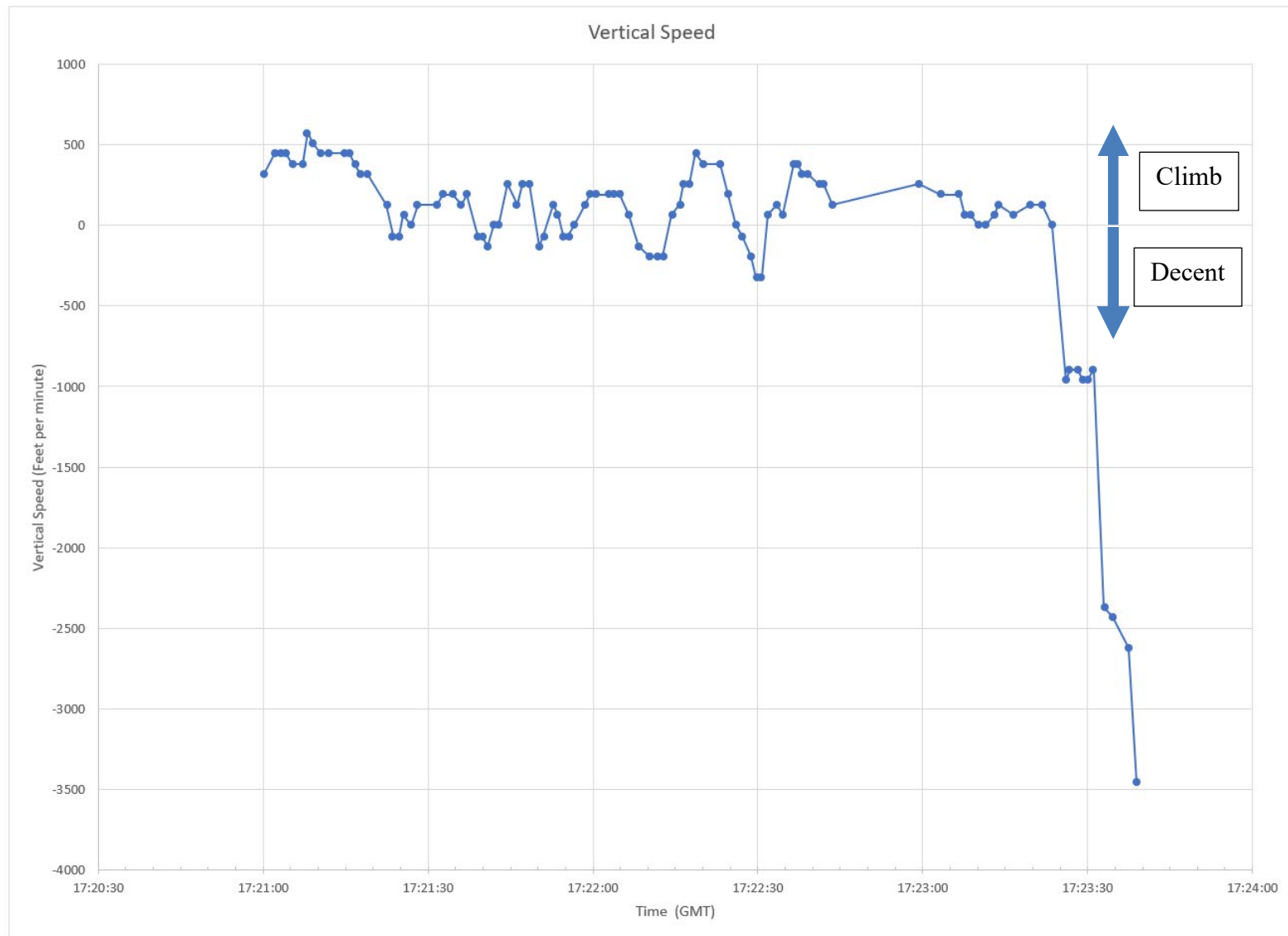


Figure 5 - Last 2.5 Minutes of Data – Vertical Speed