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Subject: ERA23FA274 - ADS-B and Accident Site Plot

Below is a plot of the ADS-B data provided by the FAA (only first and last targets plotted) along with the accident site. Measurements of the points in Google Earth showed that the accident site was located about 2,100 ft from the departure end of runway 10 at CWV. The accident site was about 680 ft from the airplane's final ADS-B-observed location. The bearing between these two points was about 30 degrees right of the runway heading (Runway about 090 true, bearing between two points about 120 true). The elevation at the accident site was about 135 feet.

