

Flight Number 86.....

☐ Kit ☐ Plan ☒ Original

<b>Payload</b>	2 eggs, altimeter.....
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## Engine Type


**Safety OK** .....

Pad # .....

Wind Speed m/s .....

**Wind Direction** .....

Wind Gust Max m/s .....

.. Temperature °C .....

**Barometric Pressure hPa** .....

Relative Humidity % .....

**Flight Duration Average** .....

**Flight Duration Error** .....

Track West Azimuth .....

Track West Elevation .....

Track West Altitude .....

**Track Error** .....

☐ Unstable      ☐ Non-Vertical Trajectory

☐ None   ☐ Low Rate   ☐ High Rate

☐ During Ascent   ☐ At Apogree   ☐ While Descending   ☐ Ejection Failure

☐ Did Not Deploy   ☐ Partially Deployed   ☐ Fully Deployed

☐ Caught Thermal   ☐ Slow   ☐ Average   ☐ Fast   ☐ Very Fast

☐ Unplanned Separation

☐ Soft Landing    ☐ Water Landing    ☐ Landed in Tree    ☐ Landed on Building  
☐ Hard Landing    ☐ Crash Landing    ☐ Caught on Wire    ☐ Drifted Out-of-Sight

❑ Model Lost

**Notes**

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