



GPS Location Coordinates

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Photograph 1 – Aerial image of the crash site.



Photograph 2 – GPS coordinates of main wreckage +035.149064°N / -080.362310°W.



Photograph 3 – GPS coordinates for power pole #1 +035.147688°N / -080.361966°W.



Photograph 4 – GPS coordinates for power pole #2 +035.148761°N / -080.362310°W.



Photograph 5 – GPS coordinates for power pole #3 +035.149565°N / -080.362507°W.



Photograph 6 – GPS coordinates for fuel/chemical truck $+035.149783^{\circ}\text{N}$ / $-080.363867^{\circ}\text{W}$.



Photograph 7 – GPS coordinates for severed vertical stabilizer $+035.148555^{\circ}\text{N}$ / $-080.362077^{\circ}\text{W}$.



Photograph 7 – GPS coordinates for paint chip $+035.148434^{\circ}\text{N}$ / $-080.362015^{\circ}\text{W}$.



Photograph 8 – GPS coordinate for rotor blade $+035.148881^{\circ}\text{N}$ / $-080.362661^{\circ}\text{E}$