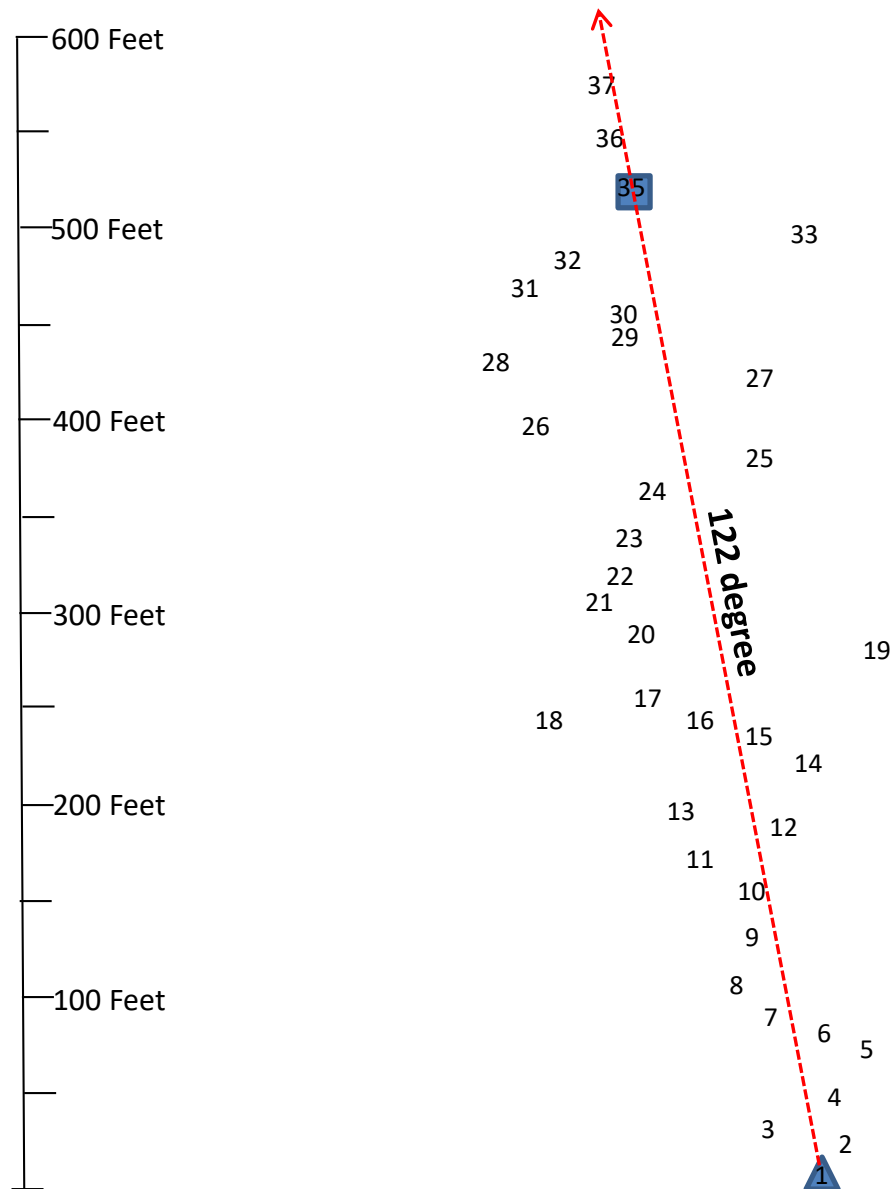


WPR16FA046/N912EB



Legend

- 1-Initial Impact Point
- 2-pitot tube
- 3-Left aileron
- 4-Propeller blade
- 5-left wing tip (partial)
- 6-Remote Compass
- 7-Fuselage (partial)
- 8-Fuselage (partial)
- 9-Piece of right wing
- 10-Cowling (partial)
- 11-Right wing tip (partial)
- 12-Fuselage (partial)
- 13-Fuselage (partial)
- 14-Left wing (partial)
- 15-Fuselage (partial)
- 16-Horizontal stabilizer (partial)
- 17-Fuselage (partial)
- 18-propeller hub
- 19-Horizontal stabilizer (partial)
- 20-Fuselage (partial)
- 21-Left wing (partial)
- 22-Left wing (partial)
- 23-Left wing (partial)
- 24-Fuselage (partial)
- 25-Left wing (partial) with landing gear
- 26-Right wing (partial)
- 27-Oil reservoir
- 28-Rudder pedal assembly
- 29-Canopy (partial)
- 30-Rudder pedal assembly
- 31-Battery
- 32-reservoir
- 33-seat belts
- 34-Annunciator panel
- 35- Main wreckage
- 36-Canopy (partial)
- 37-Engine
- > Direction of travel

Not to Scale

043.20431/-111.07205
Initial Impact Point

043.20345/-111.07022
Engine

Ruler

Line Path Polygon Circle 3D path 3D polygon

Measure the distance between two points on the ground

Map Length:	578.43	Feet
Ground Length:	578.43	
Heading:	122.85 degrees	

☒ Mouse Navigation

Save Clear

043.20431/-111.07205
Initial Impact Point

Ruler

Line Path Polygon Circle 3D path 3D polygon

Measure the distance between two points on the ground

Map Length: 1.78 Miles

Ground Length: 1.78

Heading: 130.03 degrees

☒ Mouse Navigation

Save Clear