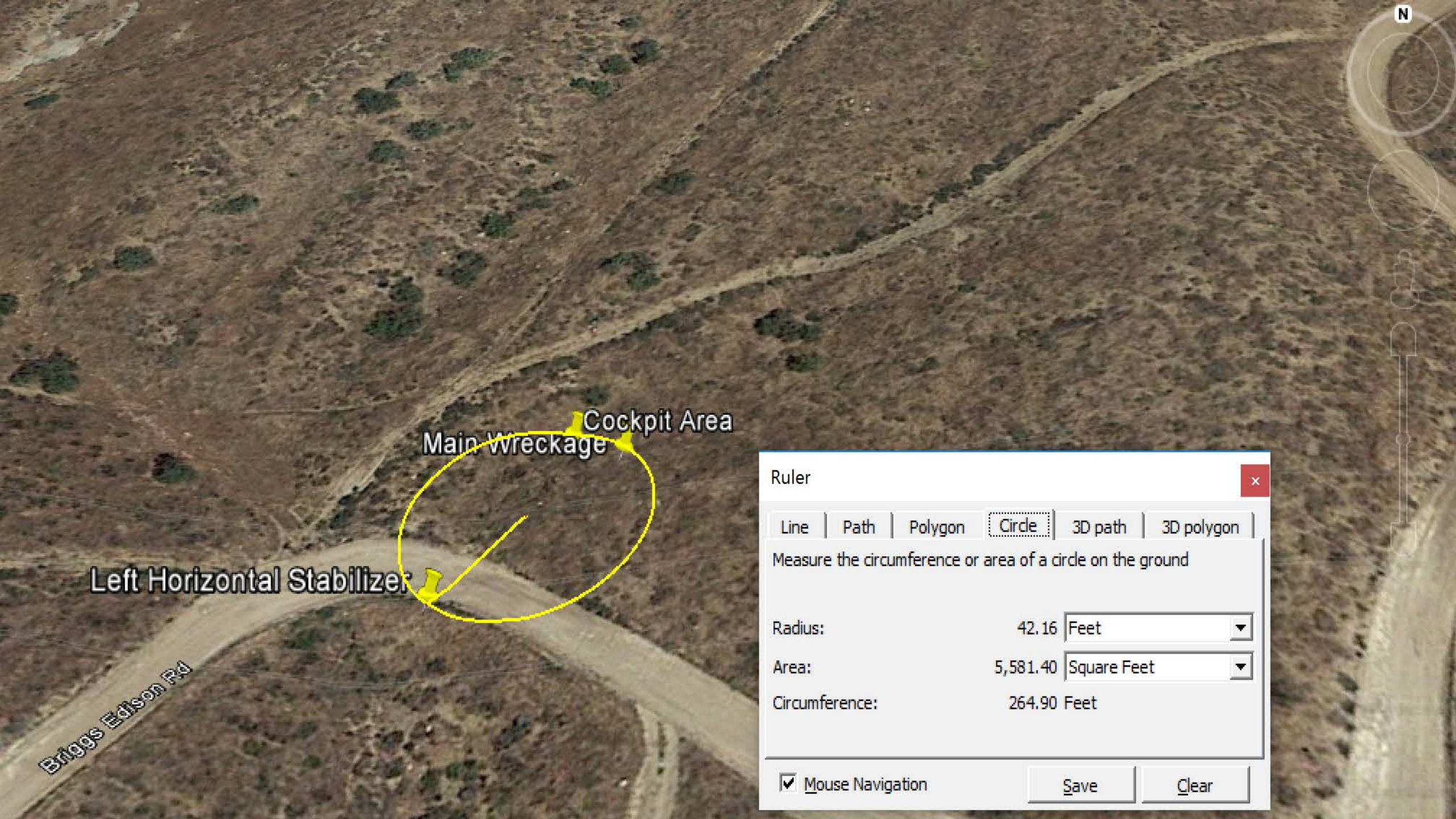




Main Wreckage

Cockpit Area

Left Horizontal Stabilizer

Briggs Edison Rd

Ruler

Line

Path

Polygon

Circle

3D path

3D polygon

Measure the circumference or area of a circle on the ground

Radius:

42.16

Feet

Area:

5,581.40

Square Feet

Circumference:

264.90

Feet



Mouse Navigation

Save

Clear

Ruler ✕

Line | Path | Polygon | Circle | 3D path | 3D polygon

Measure the distance between two points on the ground

Map Length:	2,521.40	Feet
Ground Length:	2,521.85	
Heading:	84.64 degrees	

☒ Mouse Navigation Save Clear

 Left Horizontal Fairing

 Main Wreckage

Cockpit
Area

Aft
Fuselage

80 Feet

Left
Horizontal
Stabilizer

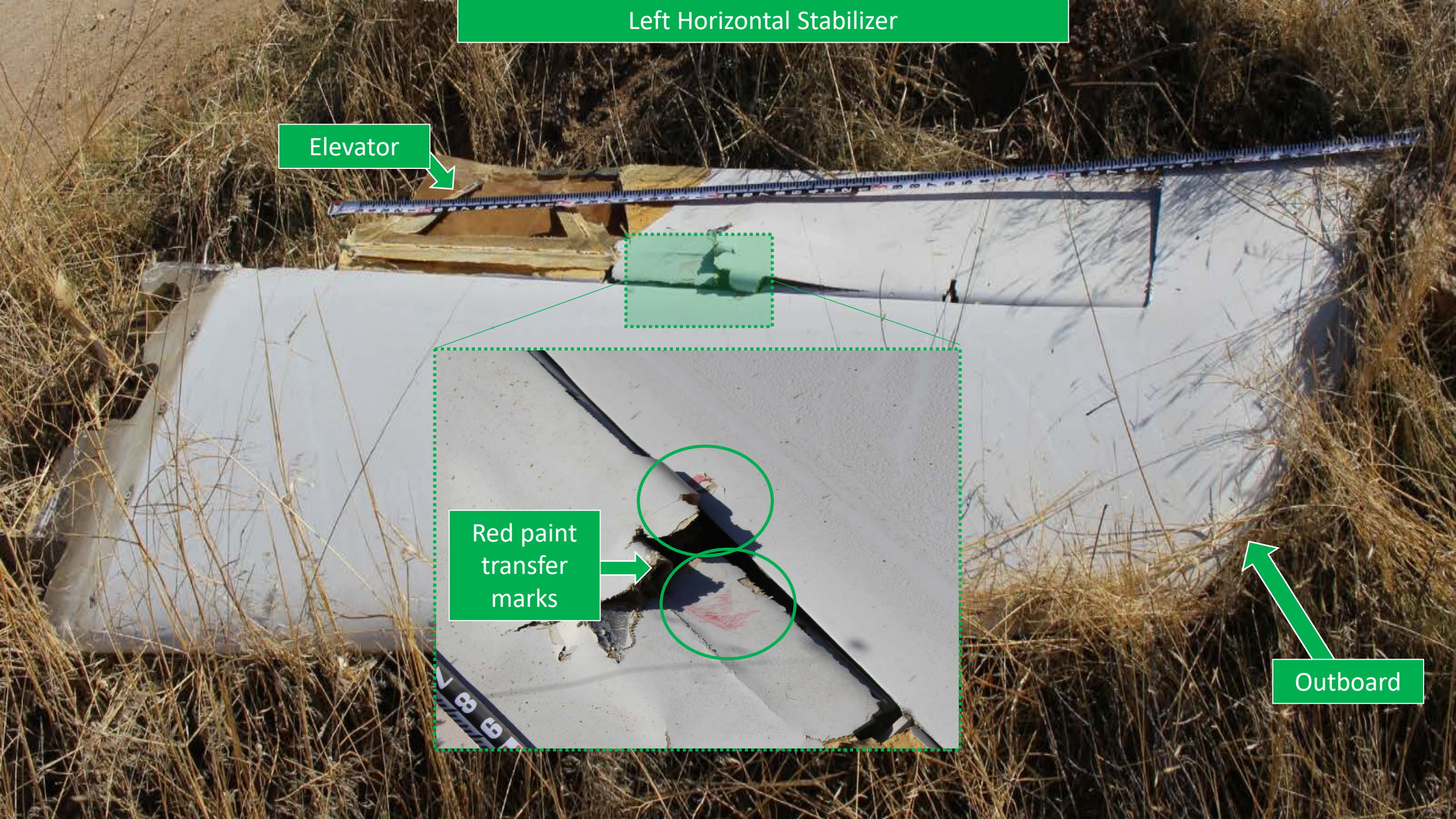


Left Horizontal Stabilizer

Elevator

Red paint
transfer
marks

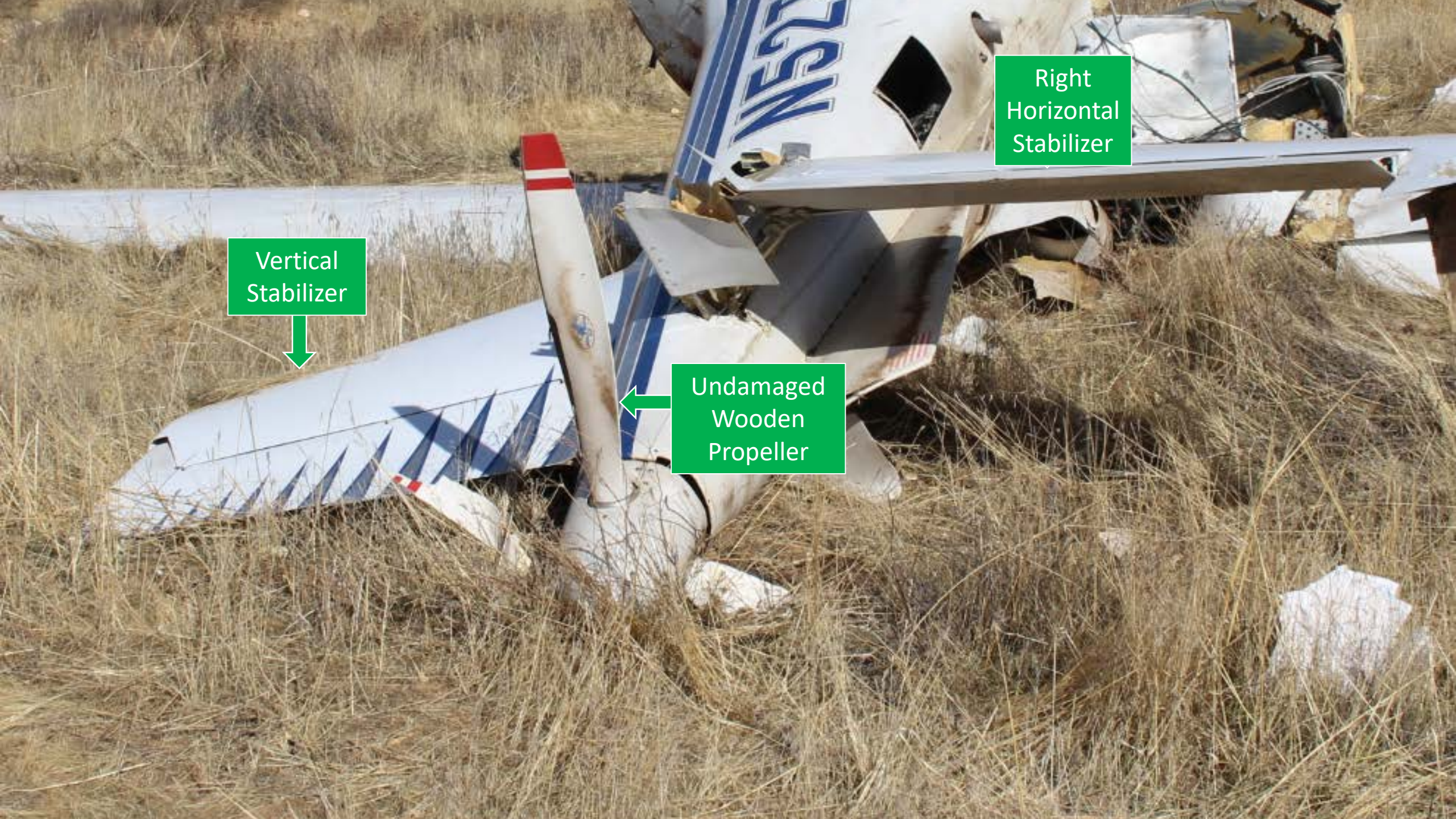
Outboard



Right
Horizontal
Stabilizer

Vertical
Stabilizer

Undamaged
Wooden
Propeller

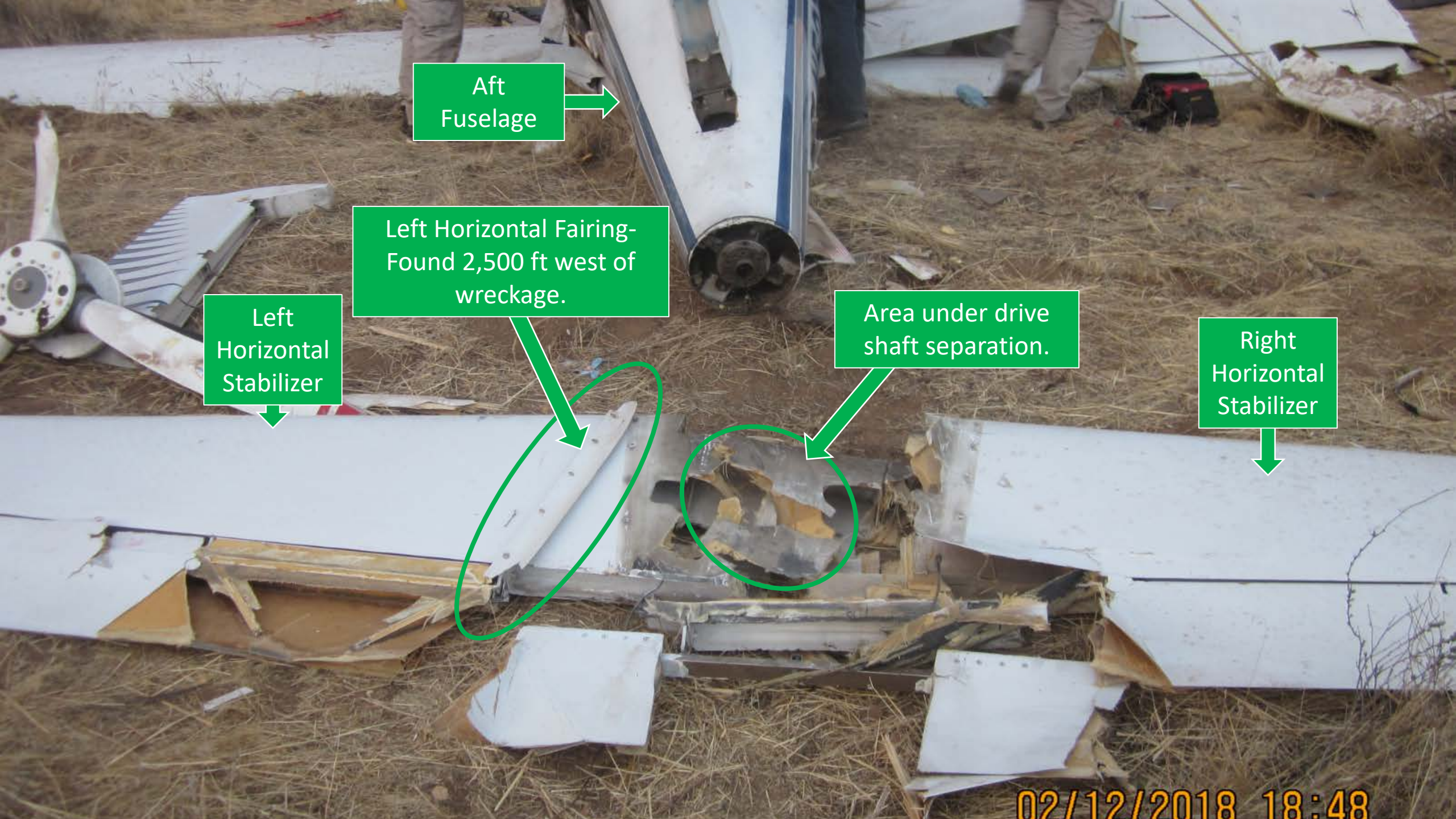




Forward

The image shows a close-up of a metallic, cylindrical object with a complex, curved shape, likely a propeller or a rotor blade. The surface is highly reflective, showing bright highlights and dark shadows. The object is surrounded by a dark, fibrous material, possibly a composite or a damaged structure. A green arrow points upwards from the text 'Forward', and another green arrow points downwards from the text 'AFT'. A dashed green line is drawn across the middle of the object, indicating a horizontal axis.

AFT



Aft
Fuselage

Left Horizontal Fairing-
Found 2,500 ft west of
wreckage.

Left
Horizontal
Stabilizer

Area under drive
shaft separation.

Right
Horizontal
Stabilizer