

Position du Falcon : Heures en TU 19:59 -> 21H59

The screenshot displays the flightradar24 interface. The main map shows a region in France, with a yellow circle highlighting a specific location near Troyes, labeled 'F900'. The left sidebar provides the following details:

- AIRCRAFT DETAILS**
 - TYPE (F900): Dassault Falcon 900LX
 - REGISTRATION: N/A
 - MODE-S CODE: N/A
 - SERIAL NUMBER (MSN): N/A
 - AGE: N/A
- FLIGHT DETAILS**
 - CALIBRATED ALTITUDE: 16,675 ft
 - VERTICAL SPEED: -1,408 fpm
 - GPS ALTITUDE: -
 - TRACK: 311°
- Speed & altitude graph**
- GROUND SPEED**
 - TRUE AIR SPEED: -
 - INDICATED AIR SPEED: -
 - MACH: -
- WIND**
 - TEMPERATURE: -
- FIR / UIR**
 - N/A
- RADAR**
 - F-LFLO1
- SQUAWK**
 - LATITUDE: 48.263
 - LONGITUDE: 4.1935

The bottom of the interface features a playback timeline for 'Sun, Oct 2, 2016, 19:59', with a speed control set to 12x. The map includes a search bar, map controls, and a Google logo at the bottom left.

Position du Falcon et de l'avion suivant passant à l'ouest du témoin : 21H59

