

Traces Avion

flightradar24 LIVE AIR TRAFFIC

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IB8767 / ANE8767
AIR NOSTRUM
AVERAGE FLIGHT TIME: 01:06 AVERAGE DELAY: 00:00
GREAT CIRCLE DISTANCE: 536 KM 513 KM

AIRCRAFT DETAILS
TYPE (ICAO): Canadair CRJ-1000
REGISTRATION: EC-LOX MODE-S CODE: 344198
SERIAL NUMBER (MSN): 19020 AGE (NOV 2011): 4 years

FLIGHT DETAILS
GROUND SPEED: 345 kts TRUE AIR SPEED: +
INDICATED AIR SPEED: MACH
CALIBRATED ALTITUDE: 12,225 ft VERTICAL SPEED: +1,152 fpm
GPS ALTITUDE: TRACK: 229°

WIND TEMPERATURE

PLAYBACK Fri, Nov 27, 2015, 10:18
07:30 07:45 08:00 08:15 08:30 08:45 09:00 09:15 09:30 09:45 10:00 10:15 10:30 10:45 11:00 11:15 11:30 11:45 12:00 12:15

Speed: 12x

Map data ©2016 Google | 2 km | Terms of Use | Report a map error

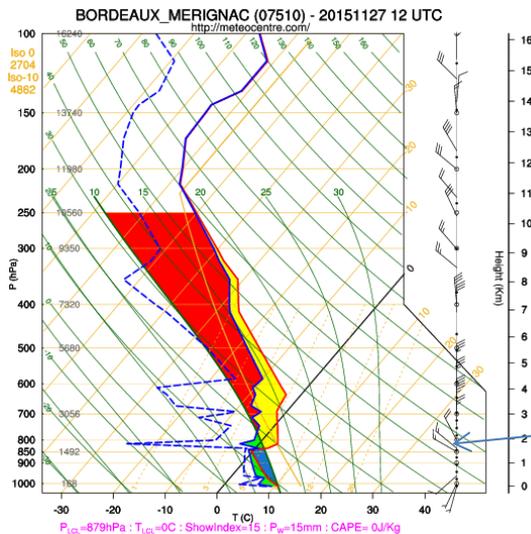
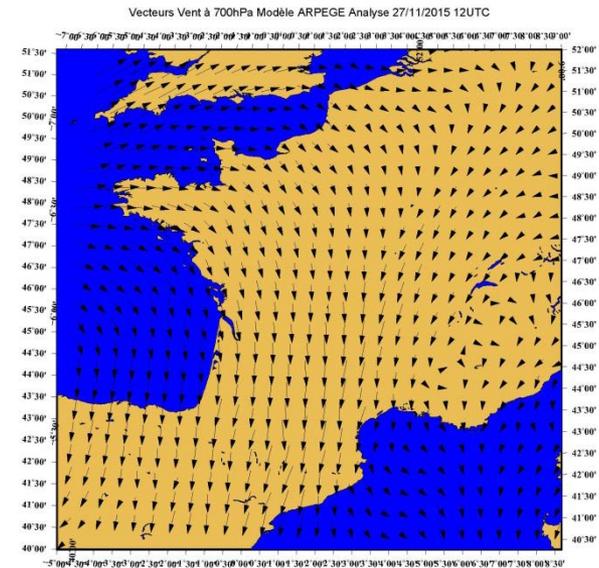
Annotations:
- "Deux avions en sens inverse dont un volant haut et l'autre bas" (Two aircraft in opposite directions, one flying high and the other low)
- "Direction d'observation" (Direction of observation)
- "11:15 local" (11:15 local time)

Vent Sol mesuré à Blagnac

Vent en altitude (700h Pa soit 3 ~ km)

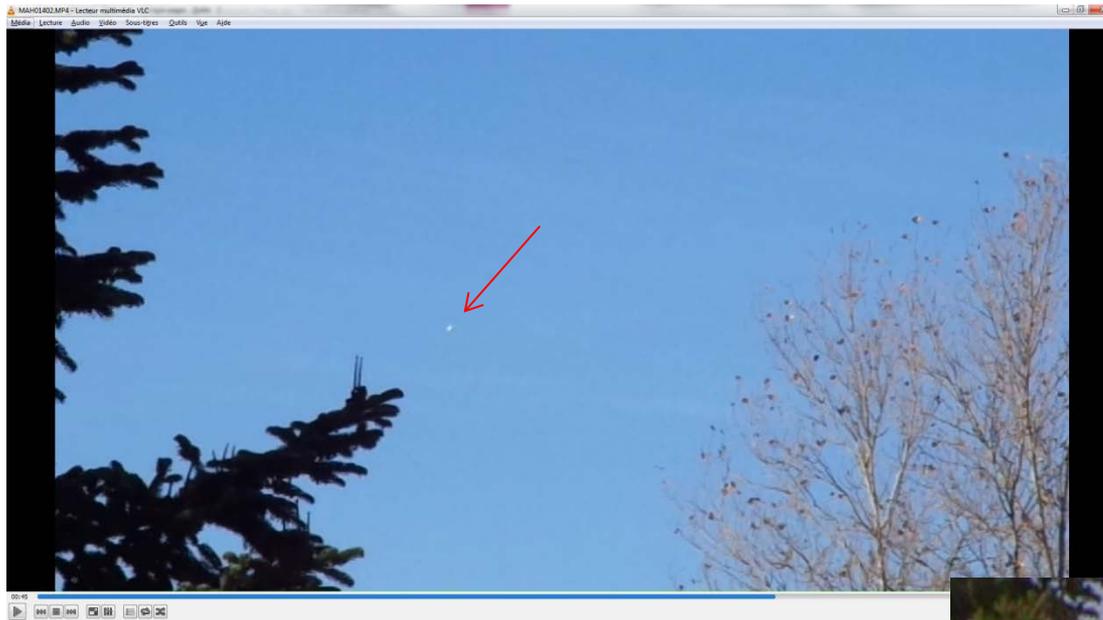
Relevés du 27 novembre 2015

Heure	Temps	Température	Biométeo	Pluie	Humidité	Pt. de rosée	Vent moyen (raf.)	Pression	Visibilité
00h	●	8.1 °C	7.4	0 mm/h	81%	5 °C	6 km/h (9.3 km/h)	1019.0 hPa	21 km
23h	●	8.0 °C	7.9	0 mm/h	78%	4.4 °C	4 km/h (5.6 km/h)	1019.2 hPa	16 km
22h	●	8.1 °C	7.4	0 mm/h	78%	4.5 °C	6 km/h (5.6 km/h)	1019.4 hPa	16 km
21h	●	7.8 °C	7.7	0 mm/h	78%	4.2 °C	4 km/h (11.1 km/h)	1019.3 hPa	15 km
20h	●	8.2 °C	7.5	0 mm/h	71%	3.2 °C	6 km/h (9.3 km/h)	1019.5 hPa	26 km
19h	●	8.1 °C	7.4	0 mm/h	70%	3 °C	6 km/h (7 km/h)	1019.8 hPa	50 km
18h	●	7.7 °C	6.4	0 mm/h	71%	2.8 °C	7 km/h (14.8 km/h)	1019.5 hPa	35 km
17h	☁	9.5 °C	7.5	0 mm/h	64%	3 °C	13 km/h (20.4 km/h)	1019.0 hPa	40 km
16h		10.3 °C		0 mm/h	55%	1.6 °C	15 km/h (25.9 km/h)	1019.9 hPa	55 km
15h		9.7 °C	7	0 mm/h	57%	1.6 °C	19 km/h (27.8 km/h)	1019.1 hPa	50 km
14h		10.3 °C		0 mm/h	52%	0.9 °C	21 km/h (25.6 km/h)	1019.4 hPa	300 m
13h		9.7 °C	7	0 mm/h	56%	1.3 °C	19 km/h (27.8 km/h)	1020.1 hPa	50 km
12h		8.9 °C	6.3	0 mm/h	68%	3.3 °C	17 km/h (24.1 km/h)	1021.0 hPa	55 km
11h		7.6 °C	4.4	0 mm/h	78%	4 °C	25.9 km/h	1022.0 hPa	55 km
10h		6.3 °C	3.6	0 mm/h	89%	4.6 °C	13 km/h (18.5 km/h)	1021.6 hPa	45 km
09h		2.9 °C	0.2	0 mm/h	92%	2.6 °C	9 km/h (14.8 km/h)	1021.7 hPa	12 km
08h	☁	2.8 °C	1.3	0 mm/h	98%	2.5 °C	6 km/h (18.5 km/h)	1021.6 hPa	17 km
07h		1.5 °C	1.5	0 mm/h	98%	1.2 °C	2 km/h	1021.6 hPa	15 km
06h		2.4 °C	0.9	0 mm/h	97%	2 °C	6 km/h (11.1 km/h)	1021.1 hPa	19 km
05h		1.7 °C	0.1	0 mm/h	97%	1.3 °C	6 km/h (9.3 km/h)	1021.2 hPa	29 km



Radiosondage à Merignac illustrant une inversion de vent à partir de 1,5 km d'altitude avec l'arrivée d'une composante de plus en plus forte de vent de Nord vers Sud

Capture Video (PAN spherique)



Capture Google
permettant de situer
la direction et taille
angulaire du PAN

