



Now on the **Appstore**, the collection of "In English, please" articles from June 2007 to July 2015, with audio recordings when available.



L'anglais pour voler
disponible sur



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• www.anglais-pour-voler.com

Weather and numbers

Listening comprehension practice

The first part of this listening comprehension practice is a standard ATIS transmission from Jersey airport, as broadcast on its dedicated frequency 134,675 or phone number (44)1534-446301. In the second part weather forecasts, observation messages, and ATIS recordings from various airports have been stripped of their repetitive elements to keep only the most interesting items which have been grouped into 6 categories. To spice things up, some numbers have also been deleted from the script. As everybody knows, they can be tricky to jot down and some practice won't hurt!

Listen to the audio version on www.anglais-pour-voler.com and fill in the blanks. One dash is a word or a number.

EGJJ

This is Jersey information Quebec at time 0-6-5-0,
Runway in use 2-6,
Surface wind 2-7-0 degrees 3-4 knots (- 1) 4-8 knots,
Visibility 10 kilometers or more,
Cloud (- 2) (- 3) at (- 4) feet, (- 5) at (- 6) feet,
Temperature 9, dewpoint 4,
QNH 9-9-3 hectopascals, QFE 9-8-4 hectopascals,
(- 7) visibility (- 8) meters, (- - 9), (- - 10), cloud (- 11) (- 3) at (- 12) feet,
Runway surface is (- - - 13),
Airfield information, SIGMET for the

Channel Islands Control Area (- 14) severe turbulence forecast (- 15) to (- 16) feet (- 17), (- 18) ATC that you have copied information Quebec and (- 18) aircraft type on first contact.

Wind

- Surface wind 0-1-0, 6 knots, (- 1) between 3-4-0 and 0-4-0 degrees
- Wind 2-0-0 degrees 2-0 knots (- 2) 3-2 (- 3) between 1-8-0 and 2-4-0 degrees
- Surface wind (- 3) 2 knots

Visibility, cloud height and coverage

- (- 1)
- No (- 2) cloud
- Few (- 3), scattered (- 4), broken (- 5) feet
- Cloud scattered at (- 6) feet, few (- - 7) at (- 8) feet, broken at (- 9) feet
- Surface wind variable 6 knots, visibility (- 10) meters, (- 11)
- Visibility 400 meters, (- 12), broken (- 13) 100 feet
- Wind (- 14), Visibility 4, (- 15), sky condition (- 16)
- (- 17) 1400 (- 18)

Significant weather

- (- 1) rain showers
- (- 2) showers of rain and (- 3)
- Showers (- - - 4)
- Thunderstorm with (- 5) rain
- (- 6) rain and (- 7)
- No (- 8) weather

Forecast

- Jersey SIGMET (- 1) thunderstorms (- 2) and forecast (- 3) the Channel Islands Control Zone
- (- 4)
- Forecast Alderney airport (- 5)
- No (- - 6)
- Local (- 7) turbulence and (- 8) forecast (- 9) 3000 feet

Airfield information

- Runway surface is (- - - 1)
- Runway for departure will be (- 2) by tower (- - 3)
- Pilots (- - 4) for (- - 5) in the vicinity of the airport
- (- - 6) procedures are (- - 7)
- The primary radar is (- - - 8)
- Ground is (- 9)
- (- 10) all runway (- - 11) instruction
- When (- 12) the departure frequency to be (- 13) will be 1-1-9 decimal 1-5-0
- (- 14) transponder with mode C on the (- 15), taxiways and runways

Sorry, please try again later

- The ATIS service is (- 1)
- Visibility (- 2) meters (- 3), moderate rain (- 3), scattered 200 feet, scattered 400 feet (- 3)
- Wind (- 4), visibility (- 4), sky condition (- 4), temperature (- 4), dewpoint (- 4)