



ESTADO GENERAL.

La depresión de Madeira ha avanzado un poco hacia el E. causando lluvias en el Mediodía. Ha llovido también en el Cantábrico y en el Mediterráneo. El descenso de temperatura es bastante general. El anticiclón permanece al O. de las islas Británicas. Sube el barómetro en las Azores.

Tiempo probable

EN EL N. vientos bonancibles a frescos del S. cuadrante, lluviosos.
 " " **N.W.** id id id id id.
 " " **CENTRO.** id id del O. con frios y tiempo incierto.
 " " **S.** id id a frescos del S. al S. cuadrante, lluviosos.
 " " **E.** como para el O.
 " " **N.E.** id id id.

Observaciones de la mañana.

| Estaciones | Baróm. a 0 y al nivel del mar. | Termóm. | | Viento. | | Estado del cielo. | Estado del mar. | Dichas en las 24 horas | | | Dichas de la víspera. | | | | | |
|-------------------|--------------------------------------|---------|------|---------|---------|-------------------------|-----------------------|---------------------------|--|--------------------------------------|--------------------------|---------------------------------------|-------------------------|-------|-------|------|
| | | Seco. | Húm. | Dircc. | Fuerza. | | | Pluvia o nieve. | Témp. ^o extr. ^s Máx. Min. | Baróm. a 0 y al nivel del mar. | Termó- metro seco. | Viento Dircc. ^o Fuerza. | Estado del cielo. | | | |
| ALENTIA (8h) | 773.7 | 2.2 | 1.9 | S.W. | 10 | Part. | Part. | — | 10.6 | 1.7 | 772.7 | 7.8 | Cal | Part. | Obt. | |
| RIS NEZ (7h) | 768.7 | 1.0 | 1.0 | S. | 6 | Part. | Part. | — | — | — | — | — | — | — | — | |
| MATHIEU (7h) | 768.3 | 7.6 | 2.0 | S.W. | 8 | Part. | Part. | — | — | — | — | — | — | — | — | |
| LA DE AIX (7h) | 764.6 | 2.5 | 2.2 | S.W. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| MARRITZ (7h) | 768.3 | 2.4 | 2.0 | S. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| ERPIÑAN (7h) | 765.1 | 3.5 | 3.2 | S. | 8 | Part. | Part. | — | — | — | — | — | — | — | — | |
| ABO SICIÉ (7h) | 765.6 | 5.3 | 5.3 | S. | 8 | Part. | Part. | — | — | — | — | — | — | — | — | |
| IZA (7h) | 765.4 | 6.6 | — | S. | 8 | Part. | Part. | — | — | — | — | — | — | — | — | |
| ERMONT (7h) | 765.6 | 0.4 | -1.4 | S. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| ARIS (7h) | 765.9 | 0.9 | -1.1 | S.W. | 10 | Part. | Part. | — | 1.3 | -1.7 | 765.9 | 0.9 | S.W. | Part. | Obt. | |
| SEBASTIÁN (9h) | 765.8 | 3.0 | 2.6 | S. | 8 | Part. | Part. | — | 10 | — | 764.6 | 9.1 | S.W. | Part. | Obt. | |
| ILBAO (9h) | 765.8 | 7.4 | 7.0 | S.W. | 10 | Part. | Part. | — | 11 | 7 | 765.0 | — | S. | Part. | — | |
| ANTANDER (8h) | 764.8 | 10.7 | — | S. | 10 | Part. | Part. | — | 4 | — | 764.2 | 11.2 | S.W. | Part. | — | |
| VIEDO (9h) | 767.7 | 6.8 | 5.8 | S.W. | 10 | Part. | Part. | — | 12 | 4 | 764.7 | 10.4 | S. | Part. | Obt. | |
| VILÉS (8h) | 767.3 | 12 | — | S. | 10 | Part. | Part. | — | — | — | 765.0 | — | S. | Part. | Obt. | |
| ARÉS (8h) | 766.8 | 11.6 | — | S. | 10 | Part. | Part. | — | — | — | 763.6 | 12.0 | S.W. | Part. | Obt. | |
| ORUÑA (7h) | 771.7 | 11.6 | 8.6 | S.W. | 10 | Part. | Part. | — | 14 | 6 | 762.2 | 11.6 | S.W. | Part. | Obt. | |
| MINISTERRE (8h) | 766.4 | 11.2 | 7.8 | S. | 10 | Part. | Part. | — | — | — | 762.7 | 13.5 | S. | Part. | Obt. | |
| ANTIAGO (9h) | 765.7 | 8.3 | 6.2 | S. | 10 | Part. | Part. | — | 12 | 3 | 764.6 | 11.6 | S. | Part. | Part. | |
| ICO (9h) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| RENSE (9h) | 765.7 | 3.5 | 2.7 | S.W. | 10 | Part. | Part. | — | 9 | -1 | 762.3 | 7.5 | S.W. | Part. | Obt. | |
| ÚRGOS (9h) | 765.7 | 2.0 | 2.0 | S.W. | 10 | Part. | Part. | — | 9 | -2 | 763.6 | 9.0 | S. | Part. | Obt. | |
| ALLADOLID (9h) | 762.8 | 1.6 | 0.8 | S. | 10 | Part. | Part. | — | 7 | -2 | 761.7 | 5.4 | S.W. | Part. | Obt. | |
| ALAMANCA (9h) | 763.5 | 10.5 | 7.2 | S. | 10 | Part. | Part. | — | 15 | 7 | — | — | — | — | — | |
| PORTO (9h) | 761.2 | 9.8 | 9.4 | S.W. | 10 | Part. | Part. | — | 16 | 10 | 760.3 | 12.9 | S.W. | Part. | Obt. | |
| SBOA (8h) | 759.8 | 16.0 | 14.6 | S.W. | 10 | Part. | Part. | — | 16 | 17 | 15 | — | — | — | — | |
| AGOS (8h) | 758.7 | 12.6 | 13.2 | S. | 10 | Part. | Part. | — | 12 | 18 | 16 | 754.2 | 17.0 | S. | Part. | Obt. |
| UNCHAL (8h) | 764.8 | 15.0 | 13.0 | S.W. | 10 | Part. | Part. | — | 1 | 17 | 14 | 764.0 | 15.4 | S.W. | Part. | Obt. |
| INTA DELGADA (7h) | 761.4 | 10.0 | 10.0 | S. | 10 | Part. | Part. | — | 2 | 16 | 8 | 758.1 | 14.0 | S. | Part. | Obt. |
| ADAJOZ (9h) | 761.5 | 12.6 | 11.6 | S.W. | 10 | Part. | Part. | — | 6 | 16 | 11 | 759.8 | 15.6 | S.W. | Part. | Obt. |
| VILLA (9h) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| YAMONTE (8h) | 761.1 | 13.6 | 12.6 | S. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| FERNANDO (7h) | 761.4 | 16.6 | — | S. | 10 | Part. | Part. | — | 1 | 19 | 13 | 761.2 | 16.1 | S.W. | Part. | Obt. |
| ARIFA (8h) | 761.4 | 16.6 | — | S. | 10 | Part. | Part. | — | — | — | 762.0 | 19.0 | S. | Part. | Obt. | |
| ÁLACA (9h) | 760.9 | 9.7 | 8.4 | S. | 10 | Part. | Part. | — | 11 | 7 | 759.9 | 11.0 | S.W. | Part. | Obt. | |
| RANADA (9h) | 763.0 | 16.0 | 14.0 | S.W. | 10 | Part. | Part. | — | — | — | 761.9 | 16.2 | S.W. | Part. | Obt. | |
| LMERIA (8h) | 763.5 | — | — | S. | 10 | Part. | Part. | — | — | — | 762.7 | — | S. | Part. | Obt. | |
| GUILAS (8h) | 762.3 | 11.1 | 10.0 | S. | 10 | Part. | Part. | — | 20 | 11 | 759.9 | 17.2 | S.W. | Part. | Obt. | |
| LICANTE (9h) | 763.5 | 10.0 | 9.2 | S.W. | 10 | Part. | Part. | — | 19 | 8 | 760.9 | 17.2 | S. | Part. | Obt. | |
| ÚRCIA (9h) | 764.0 | 12.8 | 10.8 | S.W. | 10 | Part. | Part. | — | — | — | 763.3 | 15.0 | S.W. | Part. | Obt. | |
| ENIA (8h) | 762.3 | 10.9 | 8.2 | S. | 10 | Part. | Part. | — | 16 | 7 | 760.8 | 15.8 | S.W. | Part. | Obt. | |
| ALENCIA (9h) | 765.6 | 5.0 | 4.6 | S. | 10 | Part. | Part. | — | 8 | 2 | 763.0 | 12.0 | S. | Part. | Obt. | |
| UDAD-REAL (9h) | 765.2 | 2.9 | 3.5 | S.W. | 10 | Part. | Part. | — | 10 | 3 | 762.4 | 8.7 | S. | Part. | Obt. | |
| BACETE (9h) | 765.6 | 1.7 | 0.5 | S. | 10 | Part. | Part. | — | 7.1 | -0.0 | 763.3 | 5.8 | S.W. | Part. | Obt. | |
| ADRID (9h) | 766.8 | 0.0 | -1.5 | S.W. | 10 | Part. | Part. | — | 7 | -6 | 761.9 | 5.2 | S. | Part. | Obt. | |
| OGOVIA (9h) | 764.7 | 0.4 | 1.0 | S. | 10 | Part. | Part. | — | 10 | 0 | 762.2 | 6.6 | S.W. | Part. | Obt. | |
| SCORIAL (9h) | 761.8 | 1.2 | 0.2 | S.W. | 10 | Part. | Part. | — | 9 | 2 | 759.9 | 9.0 | S.W. | Part. | Obt. | |
| RIA (9h) | 763.6 | 7.2 | 5.0 | S.W. | 10 | Part. | Part. | — | 10 | 2 | 761.3 | 10.8 | S.W. | Part. | Obt. | |
| RAGOZA (9h) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| RUEL (9h) | 762.7 | — | — | S. | 10 | Part. | Part. | — | — | — | 761.2 | — | S. | Part. | Obt. | |
| RRAGONA (8h) | 763.5 | 8.4 | 7.0 | S.W. | 10 | Part. | Part. | — | 2 | 12 | 6 | 761.1 | 11.2 | S.W. | Part. | Obt. |
| ARCELONA (9h) | 761.0 | 11.4 | 9.4 | S. | 10 | Part. | Part. | — | 2 | — | 760.8 | 11.0 | S.W. | Part. | Obt. | |
| DAQUÉS (8h) | 761.0 | — | — | S. | 10 | Part. | Part. | — | — | — | 760.6 | — | S.W. | Part. | Obt. | |
| OHON (8h) | 762.5 | 12.6 | 10.6 | S.W. | 10 | Part. | Part. | — | 12 | 14 | 8 | 761.4 | 12.6 | S. | Part. | Obt. |
| ILMA (9h) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |
| IZA (8h) | 762.0 | 12.6 | — | S. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| RAN (7h) | 762.6 | 15.2 | — | S. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| GEL (7h) | 763.0 | 8.4 | — | S.W. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| INEZ (7h) | 764.2 | 14.6 | — | S. | 10 | Part. | Part. | — | — | — | — | — | — | — | — | |
| AKS (7h) | 769.7 | 6.2 | 4.0 | S. | 10 | Part. | Part. | — | — | — | 763.8 | 8.4 | S. | Part. | Obt. | |
| ORNA (7h) | 765.9 | 3.0 | 2.4 | S. | 10 | Part. | Part. | — | — | — | 763.8 | 11.1 | S.W. | Part. | Obt. | |
| EMA (7h) | 762.7 | 8.0 | 7.8 | S. | 10 | Part. | Part. | — | — | — | 757.1 | 15.0 | S. | Part. | Obt. | |
| GLIARI (7h) | 764.7 | 11.1 | 10.0 | S.W. | 10 | Part. | Part. | — | 4 | — | 763.0 | 12.8 | S. | Part. | Obt. | |
| LERMO (7h) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | — | |

El Director
ARCIMIS