



## ESTADO GENERAL.

La depresión de estos días se encuentra en el mar del N. En el Cantábrico han caído ligeros lluvias. El tiempo vuelve a ser incierto pues en las Azores se ha presentado un nuevo mínimo que parece de cierta importancia. En el golfo de Genova hay un secundario. Las presiones más altas están en el N. de Africa.

### Tiempo probable.

**EN EL N.** vientos bonancibles a fuscos del 2.º cuadrante lluviosos.  
**N.W.** id id id id id.  
**CENTRO.** id id variables.  
**S.** id id del E.  
**E.** id id variables y alguna lluvia o tormenta local.  
**N.E.** como para el Centro.

| Estaciones      | Observaciones de la mañana.         |                      |      |                           |         |                         |                       |                       |                           |      | Dichas en las 24 horas              |                          |                            | Dichas de la víspera. |                         |         |  |
|-----------------|-------------------------------------|----------------------|------|---------------------------|---------|-------------------------|-----------------------|-----------------------|---------------------------|------|-------------------------------------|--------------------------|----------------------------|-----------------------|-------------------------|---------|--|
|                 | Baróm.<br>a 0y al nivel<br>del mar. | Termóm.<br>Seco Húm. |      | Viento.<br>Direcc. Fuerza |         | Estado<br>del<br>cielo. | Estado<br>del<br>mar. | Lluvia<br>o<br>nieve. | Temp.º extr.<br>Máx. Mín. |      | Baróm.<br>a 0y al nivel<br>del mar. | Termó.<br>metro<br>seco. | Viento.<br>Direcc. Fuerza. |                       | Estado<br>del<br>cielo. |         |  |
|                 |                                     | Baróm.               | Seco | Húm.                      | Direcc. |                         |                       |                       | Fuerza                    | Máx. |                                     |                          | Mín.                       | Direcc.               |                         | Fuerza. |  |
| ALBENTIA (8h)   | 761.2                               | 11.7                 | 10.0 | E.                        | 21. fl. | 21. fl.                 | 21. fl.               | —                     | 16.7                      | 10.0 | 755.9                               | 15.6                     | 21. E.                     | 21. fl.               | 21. fl.                 |         |  |
| ALCANTARA (7h)  | 752.6                               | 14.7                 | 14.7 | W.                        | Vent.   | Obt.                    | 21. fl.               | 13                    | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| MATHIEU (7h)    | 757.4                               | 13.8                 | 13.6 | 21. W.                    | fl.     | Obt.                    | 21. fl.               | 5                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| LA DE AIX (7h)  | 758.2                               | 16.5                 | 16.0 | W. 21. W.                 | fl.     | Obt.                    | 21. fl.               | 3                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| BARRITZ (7h)    | 761.8                               | 17.4                 | 14.5 | S.                        | fl.     | Obt.                    | 21. fl.               | 2                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| ORPÍAN (7h)     | —                                   | —                    | —    | —                         | —       | —                       | —                     | —                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| BO SICIÉ (7h)   | 760.5                               | 16.5                 | 16.8 | E.                        | id      | 21. fl.                 | 21. fl.               | —                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| BO SICIÉ (7h)   | 760.3                               | 18.6                 | 14.2 | E.                        | Vent.   | Obt.                    | 21. fl.               | 4                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| ERMONT (7h)     | 760.7                               | 15.2                 | 12.9 | S.W.                      | 21. fl. | Obt.                    | 21. fl.               | 3                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| ERIS (7h)       | 756.8                               | 14.3                 | 13.8 | S.S.W.                    | id      | Obt.                    | 21. fl.               | —                     | 23.7                      | 14.1 | 754.4                               | 17.8                     | S.W.                       | Vent.                 | Obt.                    |         |  |
| SEBASTIÁN (9h)  | 763.6                               | 20.5                 | 16.9 | S.E.                      | id      | Obt.                    | 21. fl.               | 1                     | 27                        | 14   | 757.3                               | 22.3                     | S.                         | Vent.                 | Obt.                    |         |  |
| BAO (9h)        | 764.3                               | 19.8                 | 16.0 | S.E.                      | Vent.   | id                      | 21. fl.               | 3                     | 25                        | 14   | 757.0                               | 25.0                     | S.W.                       | 21. fl.               | Obt.                    |         |  |
| ANTANDER (8h)   | 762.6                               | 18.8                 | —    | S.W.                      | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | 756.1                               | 21.9                     | W.                         | Vent.                 | id                      |         |  |
| VEDO (9h)       | 762.6                               | 16.0                 | 14.8 | 21. E.                    | id      | Obt.                    | 21. fl.               | 2                     | 22                        | 14   | 756.4                               | 20.0                     | 21. W.                     | Vent.                 | Obt.                    |         |  |
| ILÉS (8h)       | 763.2                               | —                    | —    | W.                        | 21. fl. | Obt.                    | 21. fl.               | —                     | —                         | —    | 758.0                               | —                        | W.                         | Vent.                 | id                      |         |  |
| RES (8h)        | 762.5                               | 18.0                 | —    | S.W.                      | Vent.   | Obt.                    | 21. fl.               | —                     | —                         | —    | 758.6                               | 20.6                     | S.W.                       | Obt.                  | id                      |         |  |
| RUÑA (7h)       | 763.6                               | 16.6                 | 14.7 | S.E.                      | 21. fl. | Obt.                    | 21. fl.               | 2                     | 19                        | 14   | 758.8                               | 18.6                     | 21. W.                     | Vent.                 | Obt.                    |         |  |
| ISTERRE (8h)    | 764.1                               | 17.4                 | 15.5 | S.                        | fl.     | id                      | id                    | —                     | —                         | —    | 760.7                               | 18.8                     | id                         | Obt.                  | Obt.                    |         |  |
| NTIAGO (9h)     | 763.4                               | 15.0                 | 14.5 | S.E.                      | Cal.    | id                      | id                    | 1                     | 19                        | 14   | 759.0                               | 17.1                     | S.W.                       | fl.                   | id                      |         |  |
| NO (9h)         | 763.7                               | 18.0                 | 15.2 | W.                        | 21. fl. | Obt.                    | 21. fl.               | —                     | 21                        | 13   | 760.8                               | 17.2                     | S.W.                       | Vent.                 | id                      |         |  |
| ENSE (9h)       | 764.3                               | 11.0                 | 10.2 | 21.                       | Cal     | id                      | id                    | —                     | 18                        | 6    | 758.0                               | 17.0                     | S.W.                       | id                    | id                      |         |  |
| RCOS (9h)       | 764.4                               | 14.0                 | 13.0 | 21.                       | fl.     | Obt.                    | 21. fl.               | —                     | 19                        | 6    | 760.0                               | 19.0                     | id                         | Obt.                  | Obt.                    |         |  |
| LLADOLID (9h)   | 763.7                               | 14.0                 | 12.8 | 21. W.                    | 21. fl. | Obt.                    | 21. fl.               | —                     | 18                        | 8    | 759.6                               | 17.3                     | S.S.E.                     | fl.                   | Obt.                    |         |  |
| LAMANCA (9h)    | 763.9                               | 17.1                 | 15.2 | E.                        | Obt.    | Obt.                    | 21. fl.               | —                     | 21                        | 12   | —                                   | —                        | —                          | —                     | —                       |         |  |
| ORTO (9h)       | 763.9                               | 17.1                 | 15.9 | 21. W.                    | 21. fl. | Obt.                    | 21. fl.               | —                     | 21                        | 15   | 763.5                               | 18.2                     | Cal                        | Cal                   | id                      |         |  |
| BOA (8h)        | 763.5                               | 20.5                 | 17.0 | 21. W.                    | fl.     | Obt.                    | 21. fl.               | —                     | 25                        | 14   | —                                   | —                        | —                          | —                     | —                       |         |  |
| GOS (8h)        | 763.5                               | 20.5                 | 17.0 | 21. W.                    | fl.     | Obt.                    | 21. fl.               | —                     | 25                        | 14   | —                                   | —                        | —                          | —                     | —                       |         |  |
| NCHAL (8h)      | 763.5                               | 20.5                 | 17.0 | 21. W.                    | fl.     | Obt.                    | 21. fl.               | —                     | 25                        | 14   | —                                   | —                        | —                          | —                     | —                       |         |  |
| NTADELGADA (7h) | 757.6                               | 17.2                 | 14.8 | 21. W.                    | 21. fl. | Obt.                    | 21. fl.               | —                     | 22                        | 16   | 760.1                               | 19.2                     | W.                         | fl.                   | id                      |         |  |
| DAJOZ (9h)      | 761.9                               | 23.0                 | 18.5 | W.                        | fl.     | Obt.                    | 21. fl.               | —                     | 27                        | 14   | 759.3                               | 25.0                     | S.W.                       | Cal                   | id                      |         |  |
| WILLA (9h)      | 762.8                               | 17.6                 | 16.0 | S.W.                      | Cal     | id                      | id                    | —                     | 28                        | 14   | 760.8                               | 21.8                     | id                         | Obt.                  | id                      |         |  |
| AMONTE (8h)     | 763.4                               | 16.6                 | 15.3 | E.                        | id      | Obt.                    | 21. fl.               | —                     | 24                        | 14   | 763.8                               | 20.0                     | W.                         | Vent.                 | id                      |         |  |
| ERNANDO (7h)    | 764.0                               | 19.7                 | —    | Cal                       | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | 762.9                               | 23.5                     | W.                         | 21. fl.               | id                      |         |  |
| RIFA (9h)       | 763.0                               | 19.9                 | 16.1 | W.                        | id      | id                      | id                    | —                     | 23                        | 16   | 760.6                               | 22.2                     | S.W.                       | fl.                   | id                      |         |  |
| LAGA (9h)       | 764.0                               | 24.7                 | 20.6 | S.                        | 21. fl. | Obt.                    | 21. fl.               | —                     | —                         | —    | 760.7                               | 25.3                     | id                         | Obt.                  | id                      |         |  |
| ANADA (8h)      | 764.7                               | —                    | —    | S.W.                      | Vent.   | Obt.                    | 21. fl.               | —                     | —                         | —    | 763.5                               | —                        | id                         | Vent.                 | Obt.                    |         |  |
| MERIA (8h)      | 764.7                               | —                    | —    | S.W.                      | Vent.   | Obt.                    | 21. fl.               | —                     | —                         | —    | 763.5                               | —                        | id                         | Vent.                 | Obt.                    |         |  |
| UILAS (8h)      | 762.1                               | 20.2                 | 23.8 | 21. W.                    | Cal     | Obt.                    | 21. fl.               | 1                     | 28                        | 16   | 759.6                               | 22.0                     | 21. E.                     | Cal                   | Obt.                    |         |  |
| ICANTE (9h)     | 763.3                               | 21.4                 | 19.2 | S.W.                      | id      | Obt.                    | 21. fl.               | —                     | 30                        | 18   | 760.0                               | 27.8                     | id                         | Obt.                  | id                      |         |  |
| RCIA (9h)       | 763.3                               | 21.4                 | 19.2 | S.W.                      | id      | Obt.                    | 21. fl.               | —                     | 30                        | 18   | 760.0                               | 27.8                     | id                         | Obt.                  | id                      |         |  |
| INIA (8h)       | 762.8                               | 24.0                 | 20.0 | W.                        | 21. fl. | Obt.                    | 21. fl.               | —                     | —                         | —    | 760.9                               | 25.6                     | S.S.E.                     | fl.                   | Obt.                    |         |  |
| LENCIA (9h)     | 763.6                               | 23.4                 | 17.2 | W. 21. W.                 | Cal     | Obt.                    | 21. fl.               | —                     | 28                        | 16   | 760.4                               | 25.9                     | W.                         | Vent.                 | Obt.                    |         |  |
| AD-REAL (9h)    | 764.5                               | 12.0                 | 12.0 | S.                        | Vent.   | Obt.                    | 21. fl.               | —                     | 31                        | 6    | 763.4                               | 15.4                     | S.W.                       | id                    | Obt.                    |         |  |
| BACETE (9h)     | 763.9                               | 17.3                 | 13.1 | S.E.                      | id      | Obt.                    | 21. fl.               | —                     | 23                        | 12   | 760.0                               | 22.3                     | W.                         | Obt.                  | id                      |         |  |
| DRID (9h)       | 764.5                               | 14.9                 | 13.1 | 21. E.                    | id      | Obt.                    | 21. fl.               | —                     | 19.5                      | 10.6 | 760.7                               | 17.8                     | S.W.                       | id                    | id                      |         |  |
| GOVIA (9h)      | 763.4                               | 15.0                 | 12.6 | S.                        | fl.     | Obt.                    | 21. fl.               | 7                     | 19                        | 7    | 758.4                               | 16.2                     | S.                         | fl.                   | Obt.                    |         |  |
| ORIAL (9h)      | 764.5                               | 13.6                 | 13.0 | 21.                       | Cal     | Obt.                    | 21. fl.               | —                     | 16                        | 9    | 760.4                               | 15.6                     | S.W.                       | id                    | Obt.                    |         |  |
| RIA (9h)        | 762.6                               | 11.0                 | 10.2 | S.W.                      | id      | Obt.                    | 21. fl.               | —                     | 1                         | 15   | 0                                   | 757.5                    | 13.8                       | S.S.W.                | 21. fl.                 | Obt.    |  |
| AGOZA (9h)      | 763.8                               | 18.0                 | 14.6 | 21. W.                    | 21. fl. | Obt.                    | 21. fl.               | —                     | 26                        | 12   | 758.3                               | 26.0                     | W.                         | fl.                   | Obt.                    |         |  |
| RUEL (9h)       | 764.2                               | 14.6                 | 12.9 | id                        | Cal     | Obt.                    | 21. fl.               | —                     | 21                        | 7    | 759.7                               | 19.8                     | W.                         | id                    | Obt.                    |         |  |
| RRAGONA (8h)    | 762.2                               | —                    | —    | 21. W.                    | Vent.   | Obt.                    | 21. fl.               | —                     | —                         | —    | 760.1                               | —                        | S.                         | Vent.                 | Obt.                    |         |  |
| ARCELONA (9h)   | 762.8                               | 24.4                 | 17.2 | 21. E.                    | id      | Obt.                    | 21. fl.               | —                     | 28                        | 18   | 758.5                               | 24.4                     | S.W.                       | Obt.                  | Obt.                    |         |  |
| DAQUÉS (8h)     | 757.2                               | —                    | —    | ?                         | ?       | ?                       | ?                     | ?                     | ?                         | ?    | 756.4                               | 24.2                     | S.S.W.                     | fl.                   | Obt.                    |         |  |
| DAQUÉS (8h)     | 760.4                               | —                    | —    | Cal                       | Cal     | Obt.                    | 21. fl.               | —                     | —                         | —    | 758.9                               | —                        | S.W.                       | fl.                   | Obt.                    |         |  |
| HON (8h)        | 762.6                               | 21.8                 | —    | ?                         | ?       | ?                       | ?                     | —                     | 26                        | 16   | 760.4                               | 25.0                     | S.W.                       | 21. fl.               | Obt.                    |         |  |
| LMA (9h)        | 762.6                               | 21.8                 | —    | ?                         | ?       | ?                       | ?                     | —                     | 26                        | 16   | 760.4                               | 25.0                     | S.W.                       | 21. fl.               | Obt.                    |         |  |
| IZA (8h)        | 764.0                               | 19.2                 | —    | 21. W.                    | Vent.   | Obt.                    | 21. fl.               | —                     | —                         | —    | —                                   | —                        | 21. W.                     | Vent.                 | Obt.                    |         |  |
| AN (7h)         | 762.7                               | 22.5                 | —    | S.E.                      | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| GEL (7h)        | 763.6                               | 23.2                 | —    | W.                        | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| NEZ (7h)        | 763.6                               | 23.2                 | —    | W.                        | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| AKS (7h)        | 763.9                               | 25.9                 | —    | W.                        | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | —                                   | —                        | —                          | —                     | —                       |         |  |
| ORNA (7h)       | 761.6                               | 21.0                 | 16.6 | S.                        | 21. fl. | Obt.                    | 21. fl.               | —                     | —                         | —    | 762.0                               | 23.0                     | S.                         | fl.                   | Obt.                    |         |  |
| OMA (7h)        | 763.7                               | 18.8                 | 17.6 | 21. W.                    | Vent.   | Obt.                    | 21. fl.               | —                     | —                         | —    | 762.4                               | 22.6                     | S.W.                       | Obt.                  | Obt.                    |         |  |
| GLIARI (7h)     | 761.9                               | 22.6                 | 21.0 | id                        | 21. fl. | Obt.                    | 21. fl.               | —                     | —                         | —    | 761.7                               | 25.2                     | S.S.E.                     | fl.                   | Obt.                    |         |  |
| LERMO (7h)      | 763.4                               | 21.2                 | 17.0 | S.W.                      | id      | Obt.                    | 21. fl.               | —                     | —                         | —    | 763.7                               | 23.7                     | Cal                        | Cal                   | Obt.                    |         |  |

El Director  
ARCIMIS