



## ESTADO GENERAL.

Signe la barométrica en Irlanda W. de Francia y costa cantábrica. En Castilla hay un secundario que produce vientos fuertes. En las Orzores y en Burchal permanece estacionario el barómetro. El buen tiempo es general. Está amenazado el Cantábrico de que se forme un mínimo secundario. Por Italia se alija una pequeña depresión.

### Tiempo probable

- EN EL N.** vientos frescos variables y condiciones p.<sup>a</sup> que se formen galernas.
- N.W.** id id del 3.<sup>er</sup> cuadrante y algún chubasco.
- CENTRO.** id id del W. y alguna lluvia local.
- S.** id bonancibles del W.
- E.** id id variables.
- N.E.** como para el Centro.

| Estaciones                   | Baróm. <sup>o</sup> a 0 y al nivel del mar. | Termóm. <sup>o</sup> |      | Viento              |        | Estado del cielo | Estado del mar. | Dichas en las 24 horas |   |   | Dichas de la víspera       |                     |        |                   |       |
|------------------------------|---|----------------------|------|---------------------|--------|------------------|-----------------|------------------------|---|---|----------------------------|---------------------|--------|-------------------|-------|
|                              |   | Seco.                | Hum. | Dircc. <sup>o</sup> | Fuerza |                  |                 | Pluvia o nieve.        | Temp. <sup>o</sup> extr. <sup>o</sup> Máx. Min. | Baróm. <sup>o</sup> a 0 y al nivel del mar. | Termóm. <sup>o</sup> seco. | Dircc. <sup>o</sup> | Fuerza | Estado del cielo. |       |
| VENTIA (8 <sup>h</sup> )     | 752.7                                       | 9.4                  | 7.8  | S.W.                | 12     | C. d.            | Pl. gra         | 9.4                    | 11.7  | 8.7   | 754.9                      | 10.6                | S.W.   | Bon.              | C. d. |
| OS NEZ (7 <sup>h</sup> )     | 760.3                                       | 12.0                 | 10.0 | id                  | Bon.   | C. d.            | Pl. gra         | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| SMATHIEU (7 <sup>h</sup> )   | 759.3                                       | 11.6                 | 10.4 | S.S.W.              | 10     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| IA DE AIX (7 <sup>h</sup> )  | 762.5                                       | 11.1                 | 9.8  | S.S.W.              | 10     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| ERRITZ (7 <sup>h</sup> )     | 763.1                                       | 12.8                 | 10.5 | Cal                 | Cal    | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| PIPIAN (7 <sup>h</sup> )     | 763.6                                       | 15.1                 | 11.8 | S.W.                | Vent.  | id               | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| CO SICIÉ (7 <sup>h</sup> )   | 763.9                                       | 16.4                 | 11.8 | id                  | id     | id               | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| NA (7 <sup>h</sup> )         | 763.4                                       | 17.8                 | 11.5 | id                  | Vent.  | id               | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| ORMONT (7 <sup>h</sup> )     | 764.4                                       | 9.0                  | 7.1  | S.W.                | Cal    | id               | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| ES (7 <sup>h</sup> )         | 763.6                                       | 12.2                 | 9.3  | id                  | id     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| SEBASTIÁN (9 <sup>h</sup> )  | 763.9                                       | 14.9                 | 12.4 | S.S.W.              | id     | C. d.            | id              | 16.4                   | 10.3  | —   | 765.5                      | 14.6                | W      | Vent.             | C. d. |
| EBAO (9 <sup>h</sup> )       | 764.3                                       | 16.2                 | 12.6 | S.W.                | Vent.  | C. d.            | id              | 17                     | 7   | —   | 766.9                      | 16.3                | S.W.   | id                | C. d. |
| STANDER (8 <sup>h</sup> )    | 763.4                                       | 16.8                 | —    | W.                  | id     | C. d.            | id              | 20                     | 7   | —   | 766.4                      | 19.2                | id     | id                | id    |
| EDO (9 <sup>h</sup> )        | 764.0                                       | 12.8                 | 10.4 | S.S.W.              | Vent.  | C. d.            | id              | —                      | —   | —   | 766.0                      | 14.4                | id     | id                | C. d. |
| ALÉS (8 <sup>h</sup> )       | 764.7                                       | —                    | —    | S.                  | id     | id               | id              | 16                     | 10  | —   | 766.0                      | 15.6                | id     | id                | C. d. |
| VES (8 <sup>h</sup> )        | 763.9                                       | 15.2                 | —    | S.W.                | id     | id               | id              | —                      | —   | —   | 766.1                      | —                   | id     | id                | C. d. |
| CUÑA (7 <sup>h</sup> )       | 762.8                                       | 15.7                 | 11.6 | S.S.W.              | id     | id               | id              | —                      | —   | —   | 766.4                      | 16.5                | id     | id                | C. d. |
| ESTERRE (8 <sup>h</sup> )    | 766.9                                       | 14.5                 | 11.2 | S.W.                | id     | id               | id              | 14                     | 9   | —   | 760.6                      | 19.5                | S.W.   | id                | C. d. |
| STIAGO (9 <sup>h</sup> )     | 764.4                                       | 12.9                 | 10.3 | S.W.                | id     | id               | id              | —                      | —   | —   | 767.6                      | 15.2                | id     | id                | C. d. |
| VD (9 <sup>h</sup> )         | 766.6                                       | 14.2                 | 12.3 | W.                  | Bon.   | id               | id              | 22                     | 9   | —   | 765.1                      | 20.9                | S.W.   | id                | C. d. |
| ONSE (9 <sup>h</sup> )       | 762.0                                       | 15.8                 | 11.6 | S.W.                | Cal    | C. d.            | id              | 18                     | 11  | —   | 767.0                      | 14.5                | id     | id                | C. d. |
| BIGOS (9 <sup>h</sup> )      | 764.8                                       | 16.0                 | 11.8 | S.                  | Vent.  | C. d.            | id              | 24                     | 11  | —   | 763.9                      | 23.4                | W.     | Cal               | id    |
| VLADOLID (9 <sup>h</sup> )   | 765.9                                       | 17.0                 | 15.0 | S.W.                | id     | C. d.            | id              | 20                     | 3   | —   | 763.4                      | 18.6                | id     | id                | C. d. |
| SAMANCA (9 <sup>h</sup> )    | 766.3                                       | 16.4                 | 13.2 | S.W.                | Vent.  | C. d.            | id              | 22                     | 6   | —   | 764.8                      | 21.0                | id     | id                | C. d. |
| ORTO (9 <sup>h</sup> )       | 767.0                                       | 15.0                 | 12.2 | W.                  | Bon.   | id               | id              | 24                     | 10  | —   | 765.9                      | 20.2                | S.W.   | id                | C. d. |
| LBOA (8 <sup>h</sup> )       | 767.3                                       | 13.1                 | 10.1 | S.S.W.              | id     | C. d.            | id              | 21                     | 10  | —   | —                          | —                   | —      | —                 | —     |
| LOS (8 <sup>h</sup> )        | 766.3                                       | 14.8                 | 14.8 | W.                  | id     | C. d.            | id              | 19                     | 11  | —   | 767.0                      | 15.1                | S.S.W. | id                | id    |
| FCHAL (8 <sup>h</sup> )      | 767.9                                       | 16.0                 | 13.1 | S.S.W.              | id     | C. d.            | id              | 22                     | 11  | —   | —                          | —                   | —      | —                 | —     |
| PRADELGADA (7 <sup>h</sup> ) | 770.5                                       | 18.4                 | 15.8 | Cal                 | Cal    | C. d.            | id              | 18                     | 11  | —   | 768.1                      | 16.1                | id     | id                | id    |
| BAJOZ (9 <sup>h</sup> )      | 765.1                                       | 19.8                 | 18.4 | W.                  | Cal    | C. d.            | id              | 18                     | 15  | —   | 771.0                      | 16.2                | W.     | Vent.             | C. d. |
| SILLA (9 <sup>h</sup> )      | 765.1                                       | 20.2                 | 16.6 | S.S.W.              | id     | C. d.            | id              | 27                     | 6   | —   | 765.1                      | 20.4                | id     | id                | C. d. |
| AMONTE (8 <sup>h</sup> )     | 766.3                                       | 15.8                 | 13.1 | S.                  | Bon.   | C. d.            | id              | 31                     | 12  | —   | 764.6                      | 24.0                | id     | id                | C. d. |
| SRNANDO (7 <sup>h</sup> )    | 766.1                                       | 17.8                 | —    | S.S.W.              | Vent.  | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| TEA (8 <sup>h</sup> )        | 766.1                                       | 17.8                 | —    | S.                  | id     | id               | id              | 21                     | 12  | —   | 765.8                      | 19.7                | S.W.   | Vent.             | C. d. |
| MAGA (9 <sup>h</sup> )       | 765.8                                       | 18.6                 | 14.2 | S.S.W.              | id     | id               | id              | —                      | —   | —   | 766.1                      | 20.0                | id     | id                | C. d. |
| GNADA (9 <sup>h</sup> )      | 761.3                                       | 16.5                 | —    | S.S.W.              | id     | C. d.            | id              | 20                     | 14  | —   | 765.4                      | 19.1                | S.S.W. | Bon.              | id    |
| NERIA (8 <sup>h</sup> )      | 766.5                                       | 21.5                 | 18.2 | S.W.                | Vent.  | C. d.            | id              | 22                     | 9   | —   | 759.2                      | 17.4                | S.S.W. | Cal               | C. d. |
| ALAS (8 <sup>h</sup> )       | 767.5                                       | —                    | —    | id                  | id     | id               | id              | —                      | —   | —   | 766.3                      | 21.7                | S.W.   | id                | C. d. |
| AMANTE (9 <sup>h</sup> )     | 763.4                                       | 20.2                 | —    | S.S.W.              | Bon.   | id               | id              | —                      | —   | —   | 768.5                      | —                   | id     | Vent.             | C. d. |
| MCIA (9 <sup>h</sup> )       | 765.5                                       | 17.8                 | —    | S.S.W.              | id     | id               | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| MCIA (9 <sup>h</sup> )       | 765.0                                       | 20.0                 | 17.0 | S.                  | id     | id               | id              | 23                     | 11  | —   | 765.0                      | 21.9                | S.     | Bon.              | C. d. |
| DR (8 <sup>h</sup> )         | 764.1                                       | 22.2                 | 20.0 | S.S.W.              | Cal    | C. d.            | id              | —                      | —   | —   | 765.4                      | 22.0                | S.S.W. | id                | C. d. |
| VINCIA (9 <sup>h</sup> )     | 765.4                                       | 17.0                 | 12.6 | id                  | id     | C. d.            | id              | 21                     | 12  | —   | 766.1                      | 21.4                | S.S.W. | id                | C. d. |
| CAD-REAL (9 <sup>h</sup> )   | 764.7                                       | 17.5                 | 12.5 | S.                  | id     | id               | id              | 28                     | 6   | —   | 765.8                      | 24.6                | id     | Cal               | C. d. |
| ANCETE (9 <sup>h</sup> )     | 764.6                                       | 16.0                 | 15.2 | S.W.                | Vent.  | C. d.            | id              | 22                     | 10  | —   | 765.5                      | 20.1                | S.W.   | Vent.             | C. d. |
| MRID (9 <sup>h</sup> )       | 162.8                                       | 18.0                 | 19.0 | id                  | id     | C. d.            | id              | 21.5                   | 8.3   | —   | 762.5                      | 19.9                | W.     | id                | C. d. |
| SVIA (9 <sup>h</sup> )       | 162.9                                       | 17.8                 | 12.4 | S.S.W.              | id     | C. d.            | id              | 20                     | 5   | —   | 764.2                      | 15.0                | id     | id                | C. d. |
| ERIAL (9 <sup>h</sup> )      | 162.9                                       | 17.8                 | 12.4 | S.S.W.              | id     | C. d.            | id              | 20                     | 10  | —   | 763.6                      | 16.8                | S.S.W. | id                | C. d. |
| SA (9 <sup>h</sup> )         | 162.9                                       | 16.0                 | 11.4 | S.W.                | Vent.  | C. d.            | id              | 20                     | 0   | —   | 763.6                      | 19.6                | S.W.   | Cal               | C. d. |
| ZAGOZA (9 <sup>h</sup> )     | 167.2                                       | 18.0                 | 15.0 | S.S.W.              | Cal    | id               | id              | 22                     | 7   | —   | 767.5                      | 20.0                | S.W.   | id                | id    |
| TJEL (9 <sup>h</sup> )       | 164.1                                       | 15.4                 | 13.2 | S.S.W.              | id     | id               | id              | 20                     | 5   | —   | 765.1                      | 18.5                | id     | Vent.             | id    |
| TRAGONA (8 <sup>h</sup> )    | 763.6                                       | 19.4                 | 16.0 | Cal                 | id     | id               | id              | —                      | —   | —   | 765.8                      | —                   | S.W.   | Bon.              | id    |
| BELONA (9 <sup>h</sup> )     | 763.6                                       | 19.4                 | 16.0 | S.W.                | id     | C. d.            | id              | 22                     | 13  | —   | 765.4                      | 24.2                | S.S.W. | id                | C. d. |
| CHUÉS (8 <sup>h</sup> )      | 761.9                                       | —                    | —    | S.S.W.              | Vent.  | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| MON (8 <sup>h</sup> )        | 765.9                                       | 17.4                 | —    | S.S.W.              | id     | C. d.            | id              | —                      | —   | —   | 764.7                      | —                   | S.S.W. | id                | C. d. |
| PIA (9 <sup>h</sup> )        | 765.9                                       | 17.4                 | —    | S.S.W.              | id     | C. d.            | id              | 22                     | 12  | —   | 768.0                      | 19.2                | S.W.   | id                | C. d. |
| PIA (9 <sup>h</sup> )        | 765.9                                       | 17.4                 | —    | S.S.W.              | id     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| ON (7 <sup>h</sup> )         | 765.9                                       | 17.4                 | —    | S.S.W.              | id     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| ASL (7 <sup>h</sup> )        | 765.8                                       | 17.8                 | —    | S.                  | id     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| TEZ (7 <sup>h</sup> )        | 762.6                                       | 16.0                 | —    | W.                  | id     | C. d.            | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| SS (7 <sup>h</sup> )         | 762.6                                       | 17.2                 | —    | S.S.W.              | Vent.  | id               | id              | —                      | —   | —   | —                          | —                   | —      | —                 | —     |
| INA (7 <sup>h</sup> )        | 761.8                                       | 16.8                 | 14.0 | S.S.W.              | Cal    | C. d.            | id              | —                      | —   | —   | 763.1                      | 18.4                | S.W.   | Bon.              | C. d. |
| IA (7 <sup>h</sup> )         | 759.2                                       | 14.8                 | 12.2 | S.S.W.              | id     | C. d.            | id              | —                      | —   | —   | 759.7                      | 16.2                | S.S.W. | Cal               | C. d. |
| CHARI (7 <sup>h</sup> )      | 762.0                                       | 16.0                 | 14.2 | S.S.W.              | id     | C. d.            | id              | —                      | —   | —   | 761.5                      | 17.8                | S.W.   | Vent.             | C. d. |
| PRMO (7 <sup>h</sup> )       | 760.1                                       | 15.7                 | 13.0 | S.S.W.              | id     | id               | id              | 12                     | —   | —   | 760.7                      | 15.3                | S.W.   | Bon.              | C. d. |

El Director  
ARCIMIS