



ESTADO GENERAL.

Se ha formado un mínimo de cierta importancia al S. de Lisboa que reproduce el mal tiempo que reinaba en el S.W. de la Península. La baja barométrica es general y se extienden las lluvias por todas partes. Sube el barómetro en las Azores y Madeira. En esta última nieva en las montañas.

Tiempo probable

- EN EL N. vientos bonancibles del S. lluviosos.
- .. N.W. id id a frescos del S. lluviosos.
- .. CENTRO. id id del S. cuadrante y lluvias.
- .. S. id id id 2º id id.
- .. E. como para el Centro.
- .. N.E. vientos bonancibles del S. cuadrante y tendencia a la lluvia.

| Estaciones | Observaciones de la mañana. | | | | | | | | | | Dichas en las 24 horas | | | Dichas de la víspera. | | | |
|-----------------|--------------------------------------|----------|------|---------|---------|-------------------------|-----------------------|----------------------|---------------|------|--------------------------------------|--------------------------|--------|-----------------------|-------------------------|----|--|
| | Baróm.º a 0y al nivel del mar. | Termóm.º | | Viento. | | Estado del cielo. | Estado del mar. | Lluvia o nieve | Temp.º extr.º | | Baróm.º a 0y al nivel del mar. | Termo- metro seco. | Viento | | Estado del cielo. | | |
| | | Seco | Húm. | Dircc. | Fuerza. | | | | Máx. | Min. | | | Dircc. | Fuerza. | | | |
| LENTIA (8h) | 758.2 | 6.1 | 6.1 | Cal | Cal | Obt. | Sl. | ? | 10.6 | 3.9 | 755.4 | 7.2 | Cal | Cal | Obt. | | |
| LISNEZ (7h) | 759.6 | 7.4 | 5.6 | S.W. | Vent. | id | Plu. | — | — | — | — | — | — | — | — | | |
| MATHIEU (7h) | 760.7 | 5.0 | 4.0 | S.S. | Pl. | id | id | — | — | — | — | — | — | — | — | | |
| LA DE AIX (7h) | 757.5 | 10.0 | 7.6 | S. | Pl. | id | id | — | — | — | — | — | — | — | — | | |
| ARRITZ (7h) | 760.1 | 6.8 | 6.2 | S.W. | id | id | id | — | — | — | — | — | — | — | — | | |
| RPINAN (7h) | 760.9 | 7.0 | 5.7 | S.W. | id | id | id | — | — | — | — | — | — | — | — | | |
| BO SICIÉ (7h) | 762.4 | 4.0 | 1.6 | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| IA (7h) | 759.7 | 1.4 | 1.1 | S.W. | Vent. | id | id | — | — | — | — | — | — | — | — | | |
| ERMONT (7h) | 757.7 | 2.9 | 2.6 | S.S. | id | Obt. | — | 1 | 5.8 | 2.3 | 755.7 | 4.4 | S.S. | Pl. | id | | |
| RIS (7h) | 759.6 | 10.7 | 9.7 | id | Pl. | id | id | — | 11 | 9 | 756.9 | 12.6 | S.W. | id | id | | |
| SEBASTIÁN (9h) | 759.9 | 9.8 | 8.2 | id | Vent. | id | id | — | 15 | 9 | 756.8 | 14.6 | S.S. | Pl. | id | | |
| BAO (9h) | 760.4 | 8.8 | 7.8 | S. | id | Obt. | — | — | 14 | 6 | 755.0 | 8.4 | S.S. | Vent. | Obt. | | |
| ANTANDER (8h) | 759.8 | 12.8 | — | id | id | id | id | — | — | — | 756.2 | — | S. | id | id | | |
| IEDO (8h) | 759.9 | 12.8 | — | id | id | id | id | — | — | — | 755.2 | 14.7 | Cal | id | id | | |
| ILÉS (8h) | 760.3 | 11.9 | 11.3 | id | id | id | id | 11 | 15 | 10 | 757.4 | 14.4 | S.S. | Pl. | id | | |
| RES (8h) | 760.3 | 11.9 | 11.3 | id | id | id | id | — | — | — | 755.1 | 14.0 | S.S. | id | id | | |
| RUÑA (7h) | 761.1 | 10.5 | 10.0 | S.W. | id | id | id | — | — | — | 757.0 | 13.6 | S.S. | id | id | | |
| NIESTERRE (8h) | 759.9 | 9.9 | 9.6 | S.W. | id | id | id | 2 | 13 | 7 | 752.6 | 11.9 | S.S. | id | id | | |
| NIAGO (9h) | 759.6 | 19.5 | 10.5 | S.S. | id | Obt. | id | 3 | 15 | 10 | 757.0 | 13.6 | S.S. | id | id | | |
| GO (9h) | 759.9 | 5.8 | 5.3 | S.W. | Vent. | id | id | 3 | 12 | 9 | 755.3 | 12.0 | S. | Vent. | id | | |
| ENSE (9h) | 760.5 | 2.0 | 2.0 | S. | Cal | id | id | — | — | — | 757.8 | 6.8 | S. | id | id | | |
| RGOS (9h) | 758.7 | 5.0 | 5.0 | S.S. | id | id | id | — | 10 | 3 | 756.9 | 10.0 | S. | id | id | | |
| LLADOLID (9h) | 758.7 | 5.0 | 5.0 | S.S. | id | id | id | — | — | — | 757.5 | 9.2 | S.S. | Vent. | id | | |
| ALAMANCA (9h) | 759.2 | 5.0 | 4.8 | S.W. | Vent. | Obt. | — | — | 11 | 3 | 757.5 | 9.2 | S.S. | Vent. | id | | |
| ORTO (9h) | 758.5 | 12.9 | 11.0 | S. | id | id | id | 3 | 15 | 10 | — | — | — | — | — | | |
| SBOA (8h) | 755.0 | 10.0 | 9.6 | S.W. | id | id | id | 8 | 16 | 10 | 753.7 | 11.7 | S.S. | id | id | | |
| GOS (8h) | 765.2 | 14.0 | 12.0 | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| NCHAL (8h) | 760.6 | 10.0 | 9.0 | S.W. | id | id | id | 2 | 19 | 9 | 763.5 | 15.1 | S.W. | id | id | | |
| NTADELGADA (7h) | 755.5 | 11.0 | 10.0 | S.W. | id | id | id | — | 15 | 9 | 771.0 | 11.6 | S.S. | id | id | | |
| DAJOZ (9h) | 755.5 | 11.0 | 10.0 | S.W. | id | id | id | 31 | 14 | 8 | 756.7 | 12.0 | S. | id | id | | |
| VILLA (9h) | 755.0 | 11.8 | 11.0 | S.S. | id | id | id | 37 | 16 | 11 | 757.1 | 14.4 | S.W. | id | id | | |
| AMONTE (8h) | — | — | — | S.S. | id | id | id | — | — | — | — | — | — | — | — | | |
| FERNANDO (7h) | 756.2 | 11.0 | 10.9 | S. | Vent. | id | id | — | 18 | 11 | 758.6 | 15.6 | S.W. | id | id | | |
| RIFA (8h) | 757.5 | 13.8 | ? | S.W. | id | id | id | — | 6 | — | 760.0 | 14.8 | S.S. | id | id | | |
| ALAGA (9h) | 755.6 | 13.2 | 12.2 | S.W. | id | id | id | 25 | 15 | 11 | 760.9 | 15.2 | S. | id | id | | |
| RANADA (9h) | 755.7 | 9.2 | 8.1 | S. | id | id | id | 23 | 11 | 7 | 757.1 | 10.4 | S.S. | Vent. | id | | |
| MERÍA (8h) | — | — | — | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| UILAS (8h) | 758.5 | — | — | S. | id | id | id | — | — | — | 760.7 | — | S.W. | id | id | | |
| ICANTE (9h) | — | — | — | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| ORCIA (9h) | 757.8 | 11.6 | 11.2 | S.W. | Cal | Obt. | — | — | 16 | 9 | 759.2 | 17.2 | S.W. | Cal | id | | |
| ARCIA (8h) | 761.1 | 12.8 | 11.8 | id | id | id | id | 2 | — | — | 761.0 | 18.0 | S.S. | id | id | | |
| NIA (8h) | 759.5 | 12.8 | 11.2 | id | id | id | id | — | 18 | 9 | 758.6 | 16.7 | S.S. | Vent. | id | | |
| LENCIA (9h) | 758.1 | 7.5 | 7.4 | S.W. | Cal | id | id | — | 4 | 14 | 3 | 759.3 | 10.8 | S.S. | id | id | |
| IDAD-REAL (9h) | 759.0 | 6.1 | 5.9 | id | id | id | id | — | 10 | 6 | 759.5 | 10.1 | S.W. | id | id | | |
| BACETE (9h) | 758.7 | 7.5 | 7.3 | id | id | id | id | 1.3 | 9.2 | 6.5 | 758.5 | 8.7 | S.S. | id | id | | |
| DRID (9h) | 758.6 | 5.5 | 4.6 | id | id | id | id | 3 | 12 | 2 | 759.0 | 10.0 | S.S. | id | id | | |
| GOVIA (9h) | 758.2 | 6.0 | 5.8 | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| CORIAL (9h) | 758.6 | 4.6 | 4.2 | S.S. | Cal | id | id | 13 | 6 | 4 | 758.8 | 5.2 | S.S. | Cal | id | | |
| RIA (9h) | 759.8 | 6.2 | 5.1 | S.S. | Cal | id | id | 2 | 5 | ? | 759.4 | 5.6 | S.S. | id | id | | |
| RACOZA (9h) | 760.0 | 4.6 | 4.2 | S.S. | id | id | id | — | 8 | ? | 759.0 | 7.8 | S.S. | id | id | | |
| RUEL (9h) | 760.0 | 4.6 | 4.2 | S.S. | id | id | id | — | 12 | 3 | 758.1 | 9.7 | S. | Vent. | id | | |
| RRAGONA (8h) | — | — | — | S.S. | id | id | id | — | — | — | — | — | — | — | — | | |
| RCOLONA (9h) | 759.9 | 10.6 | 10.6 | S.W. | Cal | id | id | — | 15 | 7 | 758.2 | 14.2 | S.S. | Vent. | id | | |
| RCOLONA (9h) | 759.7 | 11.1 | 8.3 | S.W. | id | id | id | — | — | — | 760.1 | 11.4 | S.S. | id | id | | |
| DAQUÉS (8h) | 759.4 | — | — | S.S. | id | id | id | — | — | — | 759.1 | — | S.S. | id | id | | |
| HON (9h) | 760.0 | 11.2 | 10.4 | S. | id | id | id | 3 | 14 | 9 | 759.3 | 14.8 | S.W. | id | id | | |
| LMA (9h) | — | — | — | S.W. | id | id | id | — | — | — | — | — | — | — | — | | |
| LZA (8h) | 757.5 | 15.4 | — | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| AN (7h) | 759.0 | 15.8 | — | S.W. | id | id | id | — | — | — | — | — | — | — | — | | |
| GEL (7h) | 762.1 | 7.0 | — | id | Vent. | id | id | — | — | — | — | — | — | — | — | | |
| NEZ (7h) | 763.6 | ? | — | S. | id | id | id | — | — | — | — | — | — | — | — | | |
| AKS (7h) | 761.0 | 8.0 | 6.6 | S. | id | id | id | — | — | — | 760.1 | 7.0 | S.S. | id | id | | |
| ORNA (7h) | 762.9 | 9.8 | 8.8 | S.S. | id | id | id | — | — | — | 762.2 | 9.6 | S.W. | id | id | | |
| MA (7h) | 761.2 | 10.0 | 9.0 | S.S. | id | id | id | 1 | — | — | 761.3 | 14.0 | S. | id | id | | |
| GLIARI (7h) | 762.5 | ? | 6.8 | Cal | Cal | id | id | — | — | — | 763.8 | 9.5 | S.S. | id | id | | |
| LERMO (7h) | — | — | — | Cal | Cal | id | id | — | — | — | — | — | — | — | — | | |

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