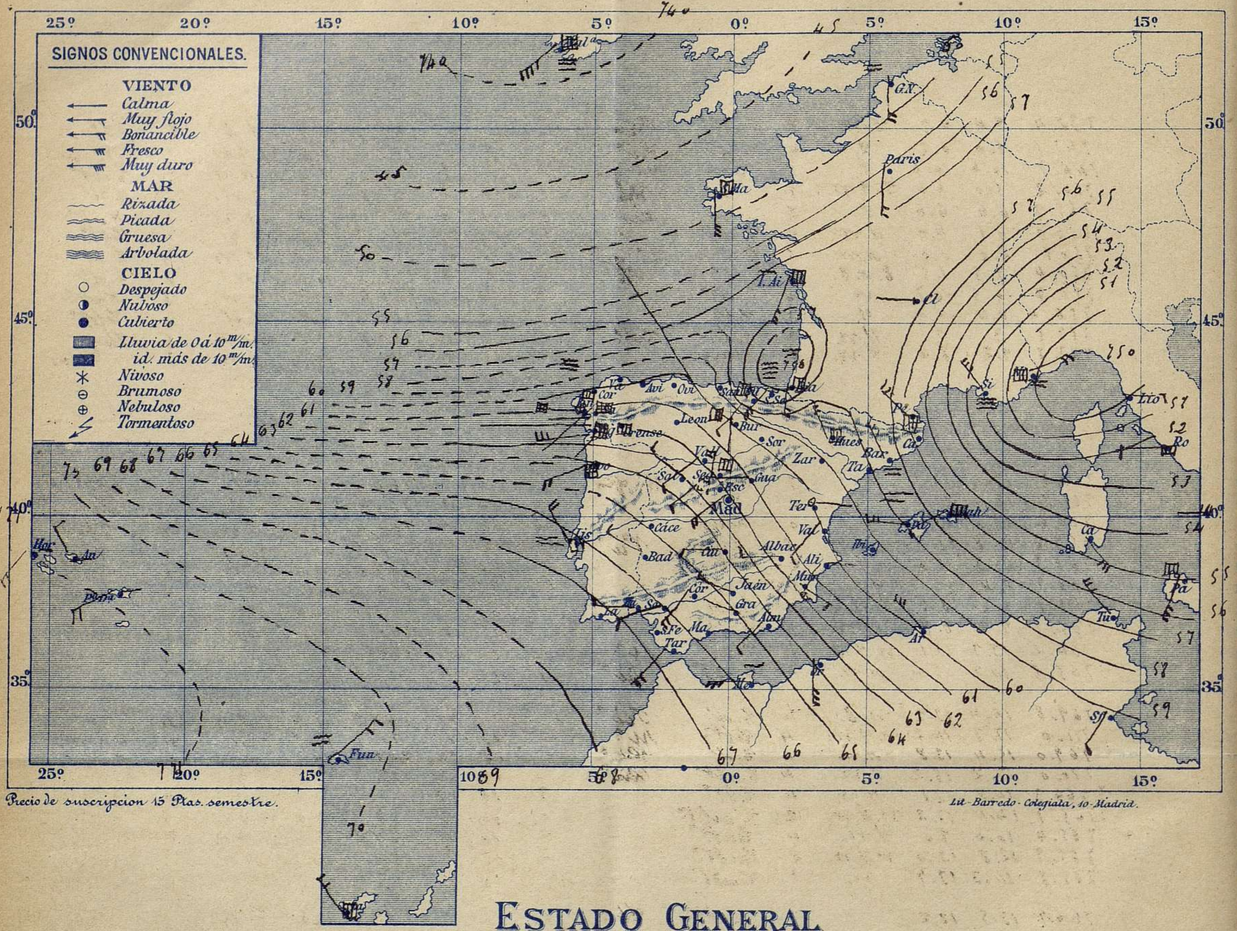
# INSTITUTO CENTRAL METEOROLÓGICO

Año XI — Boletin del Lunes 7 de Diciembre de 1903. — Nº 341




Precio de suscripcion 15 Ptas. semestre.

## ESTADO GENERAL

Una nueva borrasca de gran intensidad se aproxima por el Atlántico en direccion á Irlanda donde ha bajado el barómetro 13 m/m con viento duro del 3er cuadrante. Lluvias copiosas y mar gruesa; el mal tiempo se extiende por las costas de la bahia de Vizcaya, reinando temporal en el Cantabrico. Sigue lloviendo mucho en Galicia y mucho menos en el Centro. En el resto de la Peninsula el tiempo es bastante bueno. Las presiones mas elevadas persisten al S.W. de las Azores. El frio es muy moderado.

## Tiempo probable

EN EL N. vientos frescos del 3º al 4º cuadrante, lluvias y mar gruesa.
" " N.W. " " " " cuadrante lluvias y mar gruesa.
" " CENTRO " bonancibles del S. y tiempo algo inviero.
" " S. " " " " " "
" " E. " " " y buen tiempo.
" " N.E. " " á frescos del 4º cuadrante y tiempo algo inviero.

Ministerio de Cultura 2011

| Estaciones. | Observaciones de la mañana. Barómº a 0 y al nivel del mar. | Termómº. Seco. | Termómº. Húmº | Viento. Direcc.n | Viento. Fuerza de 0á9. | Estado del cielo. | Estado del mar. | Id. en las 24 horas. Lluvia ó nieve. | Temps extrs. Máx. | Temps extrs. Mín. | Id. de la víspera. Barómº a 0 y al nivel del mar. | Termómetro seco. | Viento. Direcc.n | Viento. Fuerza de 0á9. | Estado del cielo. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LENTIA (8h) | 738.4 | 9.4 | 6.7 | S.W. | 8 | C. cbf. | Gra | 17.1 | 11.1 | 8.7 | 745.0 | 6.7 | S.S.E. | 5 | Llov |
| S NEZ (7h) | 747.1 | 1.0 | 0.2 | S. | 4 | C. d. | Rizª | — | 3 | 0. | 752.6 | 1.8 | W.S.W. | 0 | Bna |
| Y MATHIEU (7h) | 746.7 | 10.6 | 10.6 | S. | 5 | Llov | M. gra | 4 | 7 | 5 | 753.5 | 8.0 | N.N.W. | 2 | C. cbf. |
| A DE AIX (7h) | 754.2 | 5.0 | 4.0 | S.S.W. | 5 | id | Rizª | 1 | 9 | 3 | 755.6 | 6.8 | N.W. | 3 | C. d. |
| RRITZ (7h) | 755.9 | 6.6 | 6.6 | S. | 2 | id | Rizª | 7 | 11 | 6 | 758.0 | 10.6 | N.N.W. | 5 | Nub. |
| SPIÑAN (7h) | 755.0 | 6.1 | 4.0 | N.W. | 4 | C. cbf. | — | 1 | 12.6 | 2.1 | 759.9 | 8.0 | N.W. | 4 | Cbf. |
| SO SICIÉ (7h) | 750.1 | 2.0 | 0.0 | N.W. | 5 | C. d. | M. gra | — | 10 | 1 | 757.5 | 5.6 | N.W. | 5 | C. d. |
| A (7h) | 750.4 | 3.5 | 1.5 | E.N.E. | 3 | D. | Rizª | 4 | 8 | 3 | 745.2 | 5.6 | W. | 1 | C. d. |
| ERMONT (7h) | 757.9 | -0.5 | -0.7 | W. | 0 | C. cbf. | — | — | 1.8 | -0.7 | 764.6 | 3.5 | N.W. | 3 | Nub. |
| RIS (7h) | 756.4 | 0.4 | -0.4 | S. | 3. | Cbf. | — | — | 3.9 | -1.1 | 754.6 | 1.9 | Cal | 0 | Cbf. |
| N SEBASTIAN (9h) | 757.5 | ? | ? | S.W. | 7 | Llov | Agit. | | 14 | 5 | 757.7 | 13.8 | N.N.W. | 5 | Llov |
| BAO (9h) | 757.8 | 9.2 | 8.6 | S.W. | 3 | Llov | | 72 | 12 | 6 | 757.6 | 10.2 | N.W. | 3 | Llov |
| NTANDER (8h) | | | | | | | | | — | — | | | | | |
| IEDO (9h) | | | | | | | — | | | | | | | | |
| LÉS (8h) | | — | — | | | | | | — | — | | — | | | |
| RES (8h) | | | | | | | | | — | — | | | | | |
| RUÑA (7h) | | | | | | | | | | | | | | | |
| NSTERRE (8h) | 760.8 | 13.4 | 17.9 | W. | 7 | Nub | M. agit | 5 | — | — | 761.0 | 11.3 | N.E. | 5 | Cbf. |
| NTIAGO (9h) | 761.2 | 12.4 | 12.3 | S.W. | 0 | Llov | — | 11 | 13 | 7 | 760.9 | 8.0 | N.W. | 0 | Llov |
| NTEVEDRA (9h) | 761.6 | 13.8 | 13.8 | W. | 0 | Llov | — | 26 | 14 | 6 | 760.6 | 13.4 | S.W. | 1 | Llov |
| O (9h) | 759.0 | 13.8 | 13.8 | W.S.W. | 5 | Llov | Pic | 18 | 14 | 9 | 760.6 | 11.2 | W.S.W. | 5 | Llov |
| ENSE (9h) | 761.3 | 15.3 | 12.0 | W.S.W. | 2 | Cbf. | — | 2 | 10.4 | 5.0 | 759.4 | 10.6 | S.W. | 1 | Cbf. |
| RGOS (9h) | 760.3 | 5.4 | | S. | 4 | D. | — | 4 | 7 | 4 | 759.2 | 4.5 | S. | 0 | Nub. |
| LLADOLID (9h) | 761.5 | 9.0 | 8.6 | S.W. | 1 | Cubt. | — | 1 | 9 | 3. | 759.8 | 7.0 | W. | 1 | Nub. |
| LAMANCA (9h) | 765.1 | 7.2 | 6.8 | N.W. | 1 | Cubt. | — | | 11 | 3. | 760.7 | 9.5 | N.W. | 1 | Cubt. |
| ORTO (9h) | 764.2 | 13.3 | 13.1 | W.S.W. | 4 | Llov | Rizª | 14 | 12 | 10 | 762.5 | 10.0 | S.S.W. | 4 | Llov |
| SBOA (8h) | 765.5 | 14.2 | 13.4 | N.W. | 4 | C. cbf. | Pic | 1 | 15 | 11 | 763.7 | 11.8 | S.W. | 3 | Cbf. |
| GOS (8h) | | | | | | | | | | | | | | | |
| NCHA (8h) | 769.8 | 16.4 | 13.9 | N.E. | 4 | C. d. | Pic | — | 20 | 11 | 769.3 | 16.9 | N.N.W | 4 | D. |
| NTA DELGADA (7h) | 771.0 | 17.3 | 14.2 | W.S.W. | 4 | Cbf. | Mª | — | 18 | 15 | 770.3 | 17.8 | W. | 4 | C. cbf. |
| GRA (8h) | 769.0 | 15.4 | 13.8 | N.W. | 5 | C. d. | Rizª | — | 19 | 14 | 769.4 | 16.2 | N.W. | 1 | C. cbf. |
| RTA (8h) | 770.0 | 17.2 | 15.2 | S.W. | 4 | C. cbf. | Rizª | — | 18 | 16 | 769.5 | 17.1 | S.W. | 4 | C. d. |
| GUNA (9h) | 764.3 | 14.8 | 13.7 | N.W. | 4 | Cbf. | — | 3 | 16 | 11 | 753.9 | 15.2 | N.W. | 4 | Nub. |
| DAJOZ (9h) | 765.1 | 14.4 | 13.2 | W.N.W. | 2 | C. cubt. | — | — | 14 | 8 | 759.1 | 12.8 | W.N.W. | 1 | C. d. |
| RDOBA (9h) | 765.4 | 10.0 | 7.0 | S.W. | 4 | Cubt. | — | — | 14 | 7 | 761.4 | 13.0 | W.N.W. | -2 | C. cubt. |
| VILLA (9h) | 765.9 | 12.8 | 12.0 | W.S.W. | 2 | Cubt. | — | — | 15 | 9 | 762.2 | 14.8 | N.W. | 5 | Nub. |
| ELVA (9h) | 765.8 | 14.3 | 13.7 | W. | 1 | Cubt. | — | — | 18 | 11 | 762.7 | 15.8 | W. | 6 | Nub. |
| N FERNANDO (7h) | | | | | | | | | | | | | | | |
| RIFA (8h) | 764.7 | 13.5 | 12.2 | | | Cubt. | Mª | 10 | — | — | 762.2 | 13.4 | S.W. | 3 | Llov |
| LAGA (9h) | | | | | | | | | | | | | | | |
| LILLA (9h) | 766.7 | 16.5 | 13.0 | W. | 7 | Nub. | Mª | | 18 | 12 | 762.8 | 14.0 | N.W. | 8 | C. cubt. |
| N (9h) | 765.4 | 11.2 | 9.2 | W.N.W. | 2 | C. cubt. | — | — | 12 | 6 | 762.4 | 8.4 | N.W. | 3 | C. cubt. |
| NADA (9h) | 766.5 | 6.6 | 5.2 | W.N.W. | 1 | Cbf. | — | | 8 | 5 | 762.1 | 8.2 | N.N.W. | 1 | Cbf. |
| ESIA (8h) | 759.9 | 14.6 | 13.2 | S.W. | 1 | C. cbf. | Mª | — | — | — | 758.3 | 13.6 | S.W. | 3 | Nub. |
| RCIA (9h) | 761.8 | 8.6 | 6.8 | S.E. | 1 | Cubt. | — | — | 15 | 6. | 756.6 | 14.8 | W. | 4 | D. |
| CANTE (9h) | 759.8 | 11.6 | 7.2 | S.W. | 6 | Cd | Rizª | | 14 | 9 | 756.3 | 13.8 | W. | 8 | Cu |
| LENCIA (9h) | 758.8 | 10.4 | 8.8 | S.W. | 2 | Cbf. | — | — | 18 | 8 | 755.9 | 14.4 | N.N.W. | 3 | Nub. |
| CACETE (9h) | 762.5 | 7.1 | 6.1 | W. | 2 | C. cubt. | — | — | 7 | — | 759.3 | 6.7 | | 2 | Nub. |
| DAD-REAL (9h) | 764.4 | 7.9 | 7.5 | W. | 1 | Cubt. | — | — | 9 | 2 | 761.1 | 8.2 | N.W. | 4 | C. cubt. |
| DRID (9h) | 762.2 | 7.1 | 6.6 | S.W. | 3 | Cubt. | — | — | 7.2 | 3.2 | 760.6 | 6.0 | N.W. | 4 | C. Cbf. |
| CORIAL (9h) | 759.3 | 8.2 | 7.2 | N. | 7 | Llov | — | — | 5 | 2 | 758.8 | 3.6 | N. | 4 | C. cubt. |
| OVIA (9h) | 762.5 | 7.8 | 6.2 | S.W. | 1 | Cubt. | — | 6 | 8 | 1 | 759.3 | 4.2 | E. | 1 | C. cubt. |
| DALAJARA (9h) | 761.0 | 13.8 | 5.8 | W. | 2 | Cubt. | — | — | 7 | 1 | 759.0 | 6.4 | W. | 2 | C. cubt. |
| A (9h) | 760.1 | 4.0 | 3.4 | S.W. | 1 | Cubt. | — | — | 4 | 0 | 757.4 | 2.2 | W.S.W. | 9 | Nub. |
| SCA (9h) | 758.2 | 5.8 | 2.3 | N.W. | 6 | Cubt. | — | 1 | 10 | 0 | 755.7 | 5.8 | N.W. | 8 | Nub |
| AGOZA (9h) | | | | | | | | | | | | | | | |
| UEL (9h) | 760.2 | 4.1 | 3.2 | E. | 0 | Nub | — | — | 5 | 0 | 756.8 | 4.9 | N.W. | 7 | Nub. |
| CELONA (9h) | 755.5 | 7.8 | 5.6 | N.N.W. | 0 | Cubt. | Rizª | — | 13 | 5 | 775.0 | 11.9 | N.W. | 4 | D. |
| HÓN (9h) | 756.9 | 9.8 | 8.0 | W.S.W. | 1 | Nub. | — | 8 | 10 | 6 | 752.9 | 8.4 | W.S.W. | 2 | C. cbf. |
| MA (9h) | 757.8 | 12.4 | 8.0 | W. | 5 | Llov | Pic | 1 | 13 | 10 | 753.9 | 11.6 | N.W. | 6 | C. cbf. |
| N (9h) | 764.1 | 15.0 | — | S. | 6 | C. cbf. | — | — | — | — | — | — | — | — | — |
| EL (7h) | 766.2 | 13.5 | — | N.W. | 5 | Nub. | — | — | — | — | — | — | — | — | — |
| EZ (7h) | 756.5 | 7.5 | — | N.W. | 5 | C. cbf. | — | — | — | — | — | — | — | — | — |
| KS (7h) | 768.5 | 6.8 | — | S.W. | 2 | Nub. | — | — | — | — | — | — | — | — | — |
| RNA (7h) | 750.4 | 7.0 | - | E. | 1 | C. cubt. | — | | — | — | 746.5 | 9.8 | S.W. | 5 | Cubt. |
| A (7h) | 750.6 | 10.0 | 8.8 | W. | 2 | Cd | — | 42 | — | — | 756.4 | 12.4 | S.S.E. | 4 | Llov |
| LIARI (7h) | 752.5 | 10.5 | 9.0 | S.S.E. | 7 | Cbf. | — | 3 | — | — | 7 | — | — | — | — |
| ERMO (7h) | 754.9 | 9.4 | 8.3 | S.S.W. | 5 | C. cbf. | — | | — | — | 752.8 | 12.8 | S. | 4 | Llov |

El Director
ARCIMIS