



Continúa el tiempo siendo muy incierto y tormentoso en el centro de la Península habiéndose recogido 23^{mm} de lluvia en Lina. Por la Mancha y Extremadura hay un área de presiones débiles. Los vientos son flojos y bonancibles y por lo general, convergentes. En el Estrecho sopla levante moderado. Las presiones han aumentado por el N.O. residiendo las mas elevadas al S.O. de las islas Británicas. La temperatura máxima ayer fue de 37° en Badajoz, Córdoba y Sevilla y la mínima de hoy ha sido de 9° en León.

Tiempo probable.

EN EL N. vientos bonancibles del 1^{er} cuadrante y tiempo incierto.
 N.W. " " " " " " " "
 CENTRO " " variables y tiempo incierto.
 S. " " a frescos del E.
 E. " " del E.
 N.E. " " " " y tiempo incierto.

| Observaciones. | Baróm. ^o a Oya nivel del mar. | | Termóm. ^o Seco. Húm. | | Viento. Direc. ⁿ Fuerza de OaD. | | Estado del cielo. | | Estado del mar. | | Id. en las 24 horas. Lluvia. Temp. ^o extr. ^a Máx. Min. | | Id. de la vispera. Baróm. ^o a Oya nivel del mar. | | Termóm. ^o seco. | | Viento. Direc. ⁿ Fuerza de OaD. | | Estado del cielo. | |
|----------------|--|------|---------------------------------|--------|--|------------------|-------------------|------|-----------------|-------|--|--------|---|------------------|----------------------------|-----|--|-----|-------------------|-----|
| | h. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. | mm. |
| ANTIA (8h) | 771.1 | 15.6 | 15.0 | Cal | 0 | D ^o | W ^o | 18.9 | 12.2 | 770.6 | 16.2 | W.S.W | 0 | Nub | | | | | | |
| NEZ (7h) | 767.0 | 15.0 | ? | N.N.E. | 3 | bub | W ^o | 17 | 14 | 768.3 | 15.6 | b.N.E. | 4 | id | | | | | | |
| MATHIEU (7h) | 768.2 | 16.8 | 15.6 | N.N.E. | 4 | b.d ^o | W ^o | 25 | 20 | 767.6 | 24.0 | N. | 3 | D ^o | | | | | | |
| DEAIX (7h) | 767.7 | 18.4 | 18.2 | W. | 2 | Nub | W ^o | 23 | 18 | 767.0 | 20.4 | N.W. | 3 | b.d ^o | | | | | | |
| IRITZ (7h) | 767.3 | 20.0 | 19.8 | N.E. | 1 | b.nub | W ^o | 23 | 18 | 768.7 | 21.6 | N.W. | 3 | id | | | | | | |
| PIRAN (7h) | 766.3 | 24.5 | 20.5 | Cal | 0 | D ^o | W ^o | 2 | 30.6 | 17.2 | 765.5 | 22.5 | W. | 2 | bub | | | | | |
| OSICIE (7h) | 765.3 | 22.4 | 19.4 | E. | 1 | Bur | W ^o | 31 | 24 | 767.3 | 21.0 | W. | 3 | Nub | | | | | | |
| (7h) | 764.9 | 23.1 | 19.2 | Cal | 0 | D ^o | W ^o | 26 | 17 | 765.6 | 21.9 | Cal | 0 | bub | | | | | | |
| (7h) | 765.7 | 19.6 | 17.9 | N. | 0 | b.nub | W ^o | 10 | 23.6 | 13.9 | 765.7 | 20.2 | b. | 2 | id | | | | | |
| IMONT (7h) | 767.5 | 18.6 | 16.4 | N.E. | 1 | D ^o | W ^o | 1 | 26.8 | 16.1 | 765.7 | 26.0 | N.N.W | 2 | b.d ^o | | | | | |
| S (9h) | 768.0 | 21.2 | 19.0 | N.W. | 2 | bub | W ^o | 22 | 18 | 767.5 | 21.6 | N.W. | 2 | D ^o | | | | | | |
| SEBASTIAN (9h) | 762.0 | 20.0 | 17.8 | N.W. | 0 | id | W ^o | 23 | 19 | 769.0 | 21.2 | N. | 1 | bub | | | | | | |
| AO (8h) | 766.7 | 17.0 | 15.0 | N.E. | 5 | id | W ^o | — | — | 767.0 | 17.0 | N.E. | 3 | Nub | | | | | | |
| FANDER (9h) | 766.9 | 18.0 | 16.0 | N.E. | 1 | id | W ^o | 20 | 16 | 767.3 | 19.8 | N.E. | 1 | bub | | | | | | |
| DO (8h) | 766.9 | — | — | E. | 1 | id | W ^o | — | — | 766.2 | — | b. | 1 | id | | | | | | |
| ES (8h) | 768.9 | 15.0 | 14.5 | b. | 5 | id | W ^o | — | — | 769.2 | 16.0 | b. | 5 | id | | | | | | |
| IS (7h) | 769.2 | 18.0 | 16.0 | N.N.E. | 3 | b.d ^o | W ^o | 22 | 15 | 769.3 | 20.0 | N.N.W. | 4 | b.d ^o | | | | | | |
| STERRE (8h) | 766.9 | 20.5 | 17.0 | N.E. | 5 | Nub | W ^o | — | — | 766.0 | 22.0 | N.E. | 5 | D ^o | | | | | | |
| YAGO (9h) | 765.7 | 22.1 | 19.6 | N.E. | 2 | b.d ^o | W ^o | 28 | 14 | 765.4 | 27.5 | N.E. | 3 | id | | | | | | |
| VEVEDRA (9h) | 766.7 | 19.0 | 13.5 | S.W. | 1 | D ^o | W ^o | 24 | 16 | 765.2 | 23.6 | S.W. | 1 | b.d ^o | | | | | | |
| ISE (9h) | 764.9 | 24.8 | 20.0 | S.E. | 1 | id | W ^o | 31 | 16 | 762.7 | 31.0 | N.W. | 1 | D ^o | | | | | | |
| VE (9h) | 766.4 | 18.4 | 15.0 | b. | 0 | id | W ^o | 31 | 9 | 766.4 | 20.5 | b. | 0 | id | | | | | | |
| IOS (9h) | 765.7 | 19.7 | 15.0 | N.E. | 1 | id | W ^o | 23 | 13 | 764.4 | 22.5 | N.E. | 2 | id | | | | | | |
| ADOLID (9h) | 765.0 | 19.5 | 16.5 | N. | 3 | b.d ^o | W ^o | 27 | 15 | 763.3 | 26.5 | N.E. | 1 | Nub | | | | | | |
| MANCA (9h) | 763.5 | 26.5 | 19.0 | b. | 1 | id | W ^o | 34 | 16 | 762.5 | 31.2 | N. | 1 | id | | | | | | |
| HTO (9h) | 765.7 | 18.5 | 17.1 | S.W. | 1 | id | W ^o | 20 | 15 | 766.3 | 16.9 | W.N.W. | 1 | id | | | | | | |
| DA (8h) | 764.7 | 21.1 | 17.6 | S.S.E. | 2 | D ^o | W ^o | 25 | 16 | 764.8 | 18.4 | N.N.W. | 4 | id | | | | | | |
| S (8h) | 764.6 | 23.4 | 19.8 | S.E. | 1 | id | W ^o | 28 | 17 | 764.8 | 18.0 | N. | 5 | id | | | | | | |
| HAL (8h) | 767.2 | 21.1 | 17.0 | N. | 3 | b.d ^o | W ^o | 22 | 14 | 768.1 | 20.0 | N. | 5 | id | | | | | | |
| DELGADA (7h) | 767.4 | 20.6 | 17.5 | S.S.W. | 3 | Nub | W ^o | 10 | 25 | 19 | 767.9 | 20.5 | S.S.W. | 2 | bub | | | | | |
| IA (8h) | 765.8 | 21.2 | 20.1 | S.S.W. | 4 | Nub | W ^o | 25 | 21 | 766.4 | 21.5 | S.S.W. | 4 | bub | | | | | | |
| NA (9h) | 766.7 | 19.4 | 11.8 | N.W. | 1 | b.nub | W ^o | 26 | 15 | 765.1 | 25.0 | W. | 1 | D ^o | | | | | | |
| REB (9h) | 763.4 | 27.8 | 22.7 | N.W. | 1 | D ^o | W ^o | 34 | 19 | 762.4 | 33.3 | W.N.W. | 2 | id | | | | | | |
| JOZ (9h) | 764.4 | 27.6 | 20.8 | W. | 0 | id | W ^o | 37 | 17 | 763.9 | 36.0 | W.N.W. | 0 | id | | | | | | |
| OBA (9h) | 764.5 | 30.0 | 21.4 | S.W. | 2 | id | W ^o | 37 | 17 | 762.2 | 36.2 | W. | 3 | id | | | | | | |
| LA (9h) | 764.5 | 27.2 | 20.4 | W. | 2 | id | W ^o | 37 | 17 | 763.1 | 35.8 | S.W. | 4 | id | | | | | | |
| VA (9h) | 765.3 | 26.1 | 17.3 | S.W. | 2 | id | W ^o | 30 | 19 | 765.1 | 28.8 | S.W. | 4 | id | | | | | | |
| ERNANDO (7h) | 765.7 | 21.3 | 18.8 | S.E. | 1 | id | W ^o | 27 | 17 | 764.5 | 24.0 | W.N.W. | 2 | id | | | | | | |
| A (8h) | 764.1 | 21.5 | 19.8 | b. | 2 | b.d ^o | W ^o | — | — | 763.2 | 23.0 | b. | 3 | id | | | | | | |
| GA (9h) | 764.7 | 23.6 | 19.3 | S.E. | 3 | D ^o | W ^o | 24 | 12 | 764.9 | 23.0 | S.E. | 3 | Nub | | | | | | |
| LA (9h) | 764.3 | 27.4 | 25.6 | N.W. | 1 | Nub | W ^o | 26 | 21 | 761.3 | 27.8 | N. | 1 | id | | | | | | |
| (9h) | 764.9 | 22.8 | 20.4 | b.N.E. | 0 | D ^o | W ^o | 33 | 17 | 763.1 | 31.8 | W.N.W. | 0 | id | | | | | | |
| ADA (9h) | 764.8 | 25.2 | 19.4 | b. | 1 | id | W ^o | 32 | 18 | 764.2 | 32.4 | S. | 3 | b.d ^o | | | | | | |
| RIA (8h) | 765.8 | 25.4 | 19.0 | W. | 1 | b.d ^o | W ^o | 50 | 18 | 764.3 | 24.6 | S.E. | 5 | D ^o | | | | | | |
| IA (9h) | 765.2 | 31.6 | 25.6 | N.N.E. | 0 | Nub | W ^o | 33 | 13 | 764.7 | 27.2 | b. | 1 | id | | | | | | |
| NTE (9h) | 766.3 | 26.8 | 23.2 | W. | 0 | D ^o | W ^o | 24 | 19 | 765.5 | 26.6 | b. | 0 | b.nub | | | | | | |
| CIA (9h) | 765.1 | 24.7 | 16.1 | b.S.E. | 3 | id | W ^o | 33 | 15 | 761.9 | 32.2 | b.S.E. | 3 | D ^o | | | | | | |
| ETE (9h) | 763.6 | 27.3 | 24.5 | b. | 0 | id | W ^o | 33 | 18 | 761.6 | 32.1 | S. | 1 | id | | | | | | |
| D-REAL (9h) | 764.7 | 24.8 | 18.2 | b.N.E. | 1 | Nub | W ^o | 29.8 | 17.9 | 762.3 | 29.2 | S.E. | 0 | id | | | | | | |
| D (9h) | 764.4 | 22.0 | 18.0 | N.E. | 0 | D ^o | W ^o | 27 | 13 | 762.9 | 26.0 | N.W. | 0 | id | | | | | | |
| IA (9h) | 764.1 | 24.4 | 15.4 | b. | 1 | b.d ^o | W ^o | 31 | 16 | 761.5 | 30.0 | W.S.W. | 1 | b.d ^o | | | | | | |
| LAJARA (9h) | 766.0 | 22.4 | 18.8 | N.E. | 1 | Nub | W ^o | 23 | 27 | 13 | 764.6 | 25.2 | N.N.W. | 2 | b.nub | | | | | |
| (9h) | 765.9 | 24.4 | 17.8 | b. | 1 | D ^o | W ^o | 50.0 | 18.0 | 764.3 | 24.4 | N.W. | 0 | D ^o | | | | | | |
| GA (9h) | 766.3 | 24.2 | 19.2 | N.N.W. | 0 | b.d ^o | W ^o | 32 | 16 | 763.7 | 30.0 | N.W. | 0 | b.d ^o | | | | | | |
| L (9h) | 765.0 | 23.9 | 18.0 | b. | 0 | D ^o | W ^o | 32 | 13 | 762.5 | 29.6 | S.E. | 0 | Nub | | | | | | |
| ISA (7h) | 766.5 | 23.5 | 20.6 | N.N.E. | 1 | id | W ^o | 30 | 19 | 764.9 | 29.0 | S.S.E. | 3 | D ^o | | | | | | |
| TONA (9h) | 766.8 | 27.8 | 22.7 | S.S.E. | 0 | id | W ^o | 30 | 20 | 765.8 | 28.0 | S. | 1 | b.d ^o | | | | | | |
| N (9h) | 765.7 | 25.6 | 20.2 | N.E. | 3 | id | W ^o | 3 | 26 | 21 | 765.1 | 25.6 | b. | 2 | D ^o | | | | | |
| (9h) | 765.7 | 26.2 | 20.0 | N.E. | 4 | b.d ^o | W ^o | 31 | 20 | 765.1 | 27.4 | S. | 2 | Nub | | | | | | |
| (7h) | 762.9 | 21.6 | — | S.S.W. | 1 | b.nub | W ^o | — | — | — | — | — | — | — | | | | | | |
| (7h) | 763.3 | 22.5 | — | S. | 4 | W ^o | W ^o | — | — | — | — | — | — | — | | | | | | |
| (7h) | 762.9 | — | — | W. | — | — | — | — | — | — | — | — | — | — | | | | | | |
| (7h) | 764.2 | 25.1 | — | S. | 2 | Nub | W ^o | — | — | — | — | — | — | — | | | | | | |
| (7h) | 764.5 | 22.6 | 20.8 | N.E. | 1 | bub | W ^o | — | — | 765.4 | 25.8 | W. | 3 | b.d ^o | | | | | | |
| (7h) | 764.4 | 21.0 | 17.2 | N. | 1 | D ^o | W ^o | — | — | 765.2 | 23.8 | W. | 2 | D ^o | | | | | | |
| ARI (7h) | — | — | — | — | — | — | — | — | — | — | — | — | — | — | | | | | | |
| MO (7h) | 764.4 | 25.0 | 21.5 | Cal | 0 | D ^o | W ^o | — | — | 765.4 | 21.8 | Cal | 0 | b.d ^o | | | | | | |