

SERVICIO METEOROLOGICO NACIONAL DE ESPAÑA

BOLETIN DIARIO DEL CENTRO DE ANALISIS Y PREDICCION

MADRID, DOMINGO 19 de MARZO de 1978 Núm. 78

Sección de Publicaciones del Servicio Meteorológico Nacional, Ciudad Universitaria - Apartado de Correos 285, Madrid (España)
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TIEMPO PASADO (de 12 horas de ayer a 12 horas, T.M.G., de hoy):

Nubosidad y precipitaciones: Se han registrado algunas precipitaciones en Galicia vertiente cantábrica, puntos del Duero, sistema Central, cabecera del Ebro, sistema Ibérico, Baleares y dispersas en Cataluña y Canarias. Al amanecer de hoy había algún banco de niebla en Galicia y Duero.

Vientos fuertes: Algunas rachas de componente norte localmente en Canarias.

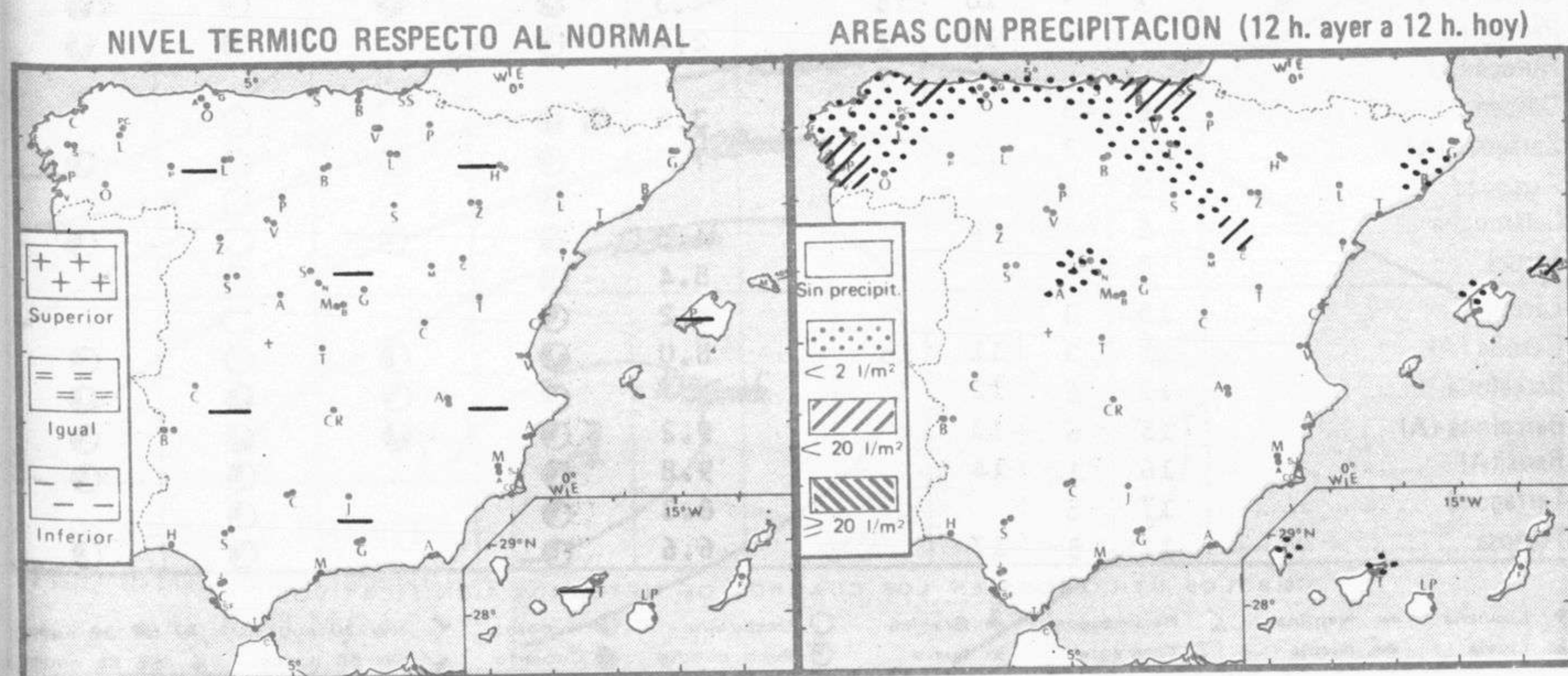
Temperaturas destacables: Las temperaturas medias han sido inferiores a las normales en todo el país. Las máximas de ayer entre capitales de provincia oscilan entre los 5^º de Avila y Segovia y los 18^º de Valencia, Alicante, Murcia, Málaga y Almería en Palma 15^º; en ambas capitales canarias 19^º. Las mínimas de hoy se hallan comprendidas entre los 5^º bajo cero de Burgos (en Madrid 6^º bajo cero Barajas, 3^º bajo cero Ciudad Universitaria y 0^º Retiro) y los 9^º de la Coruña, Málaga y Almería; en Palma 1^º; en Santa Cruz de Tenerife 15^º.

PRONOSTICO PARA MAÑANA:

Predominio de cielo poco nuboso en toda la Península, Baleares y Canarias, con algún intervalo nuboso en Galicia, vertiente cantábrica y Canarias. Posibles bancos de niebla matutinos en Galicia, Duero y vertiente cantábrica.

TENDENCIA PARA LOS DIAS 21 y 22

Días 21 y 22: No son de esperar cambios importantes.

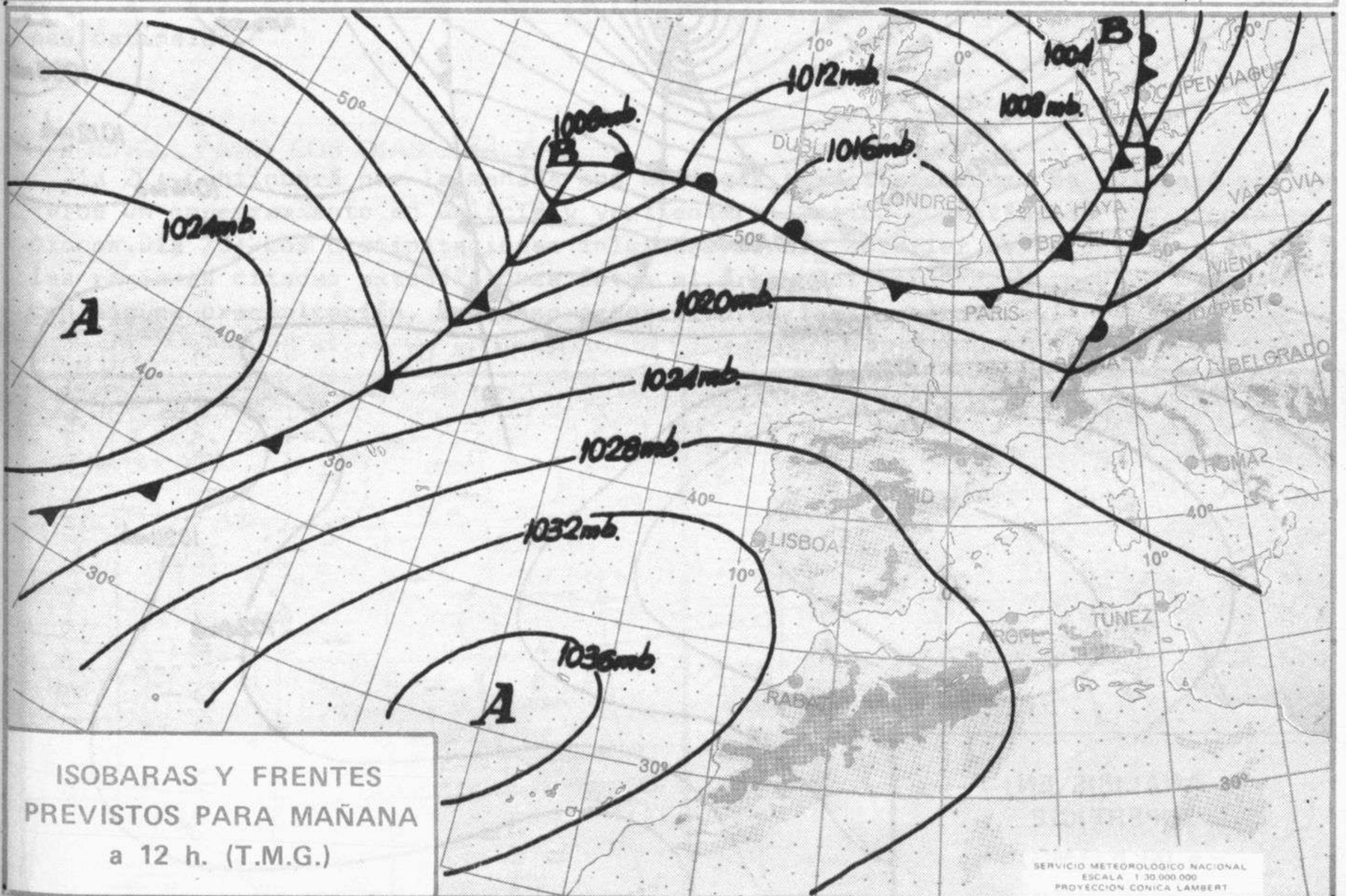


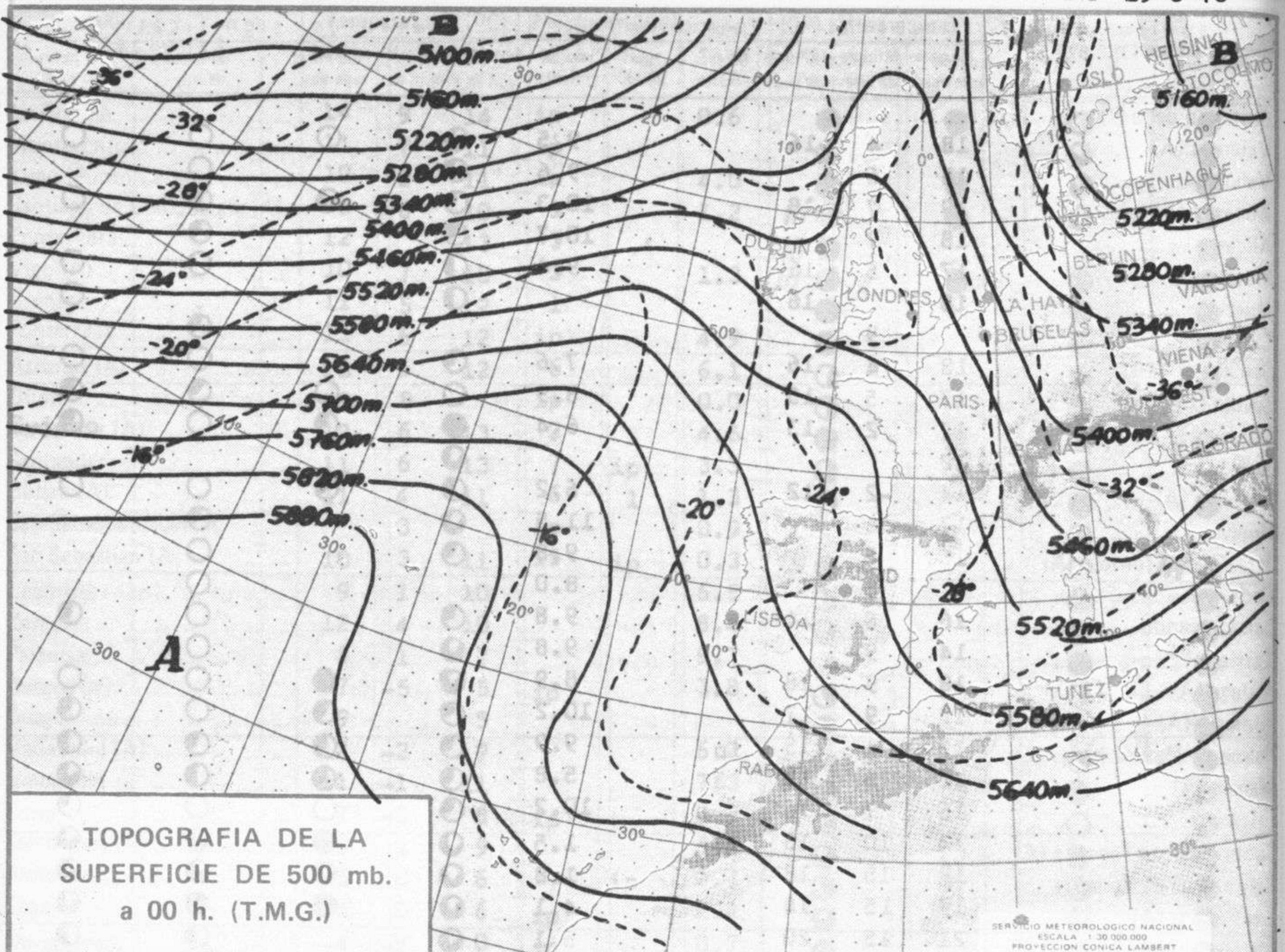
| Estaciones | Temperaturas (°C) | | | Precipitación (l/m ²) | | Horas de sol ayer | Meteoros significativos | | | |
|------------------------------|-------------------|---------------|-----------------|-----------------------------------|-----------|-------------------|-------------------------|-----------------|-----------------|-----------------|
| | Máxima de ayer | Mínima de hoy | 12 horas de hoy | 06 ayer a 06 hoy | Hoy 06-12 | | 18 horas de ayer | 00 horas de hoy | 06 horas de hoy | 12 horas de hoy |
| La Coruña | 14 | 9 | 14 | ip | | 0.6 | ● | ● | ☉ | ● |
| Monteventoso | 11 | 7 | 11 | ip | | | ● | ● | ☉ | ● |
| Lugo (Punto Centro) | 10 | 6 | 11 | ip | | 4.0 | ● | ● | ☉ | ● |
| Santiago de Compostela (A) | 8 | 6 | 10 | 1 | | 1.2 | /// | ● | ☉ | ● |
| Pontevedra | 12 | | 13 | 3 | | | /// | ● | ☉ | ● |
| Vigo (A) | 10 | 7 | 10 | 3 | | 1.3 | /// | ● | ☉ | ● |
| Orense | 11 | 5 | 12 | 1 | | | ● | ● | ☉ | ● |
| Ponferrada | 11 | 6 | 12 | ip | | 4.9 | ● | ● | ☉ | ● |
| Asturias (A) | 13 | 6 | 12 | 6 | | 6.1 | ☉ | ● | ☉ | ● |
| Gijón | 12 | 8 | | ip | | 0.0 | ☉ | ● | ☉ | ● |
| Oviedo (A) | 12 | 6 | 13 | 2 | | 4.5 | ● | ● | ☉ | ● |
| Santander | 11 | 6 | 13 | 7 | ip | 3.3 | ● | ● | ☉ | ● |
| Bilbao (A) | 11 | 4 | 11 | 6 | 1 | 1.3 | ● | ● | ☉ | ● |
| San Sebastian/Igueldo | | 3 | | ip | | 0.9 | ● | ● | ☉ | ● |
| San Sebastian (A) | 10 | 3 | 11 | 15 | ip | 0.3 | /// | ● | ☉ | /// |
| León (A) | 9 | 1 | 10 | | | 6.5 | ☉ | ● | ☉ | ● |
| Zamora | 12 | 4 | 10 | | | 8.4 | ☉ | ● | ☉ | ● |
| Palencia | 8 | 1 | 7 | | | 9.1 | ☉ | ● | ☉ | ● |
| Burgos (A) | 7 | -5 | 5 | ip | | 3.8 | ☉ | ○ | ☉ | ● |
| Burgos | 9 | | 5 | | | | ☉ | ○ | ☉ | ● |
| Valladolid (A) | 12 | -2 | 9 | | | 6.2 | ☉ | ○ | ☉ | ● |
| Valladolid | 11 | -1 | 11 | | | 7.3 | ☉ | ○ | ☉ | ● |
| Soria | 7 | -3 | 8 | ip | | 3.9 | ☉ | ○ | ☉ | ● |
| Salamanca (A) | 9 | 1 | 9 | | | 6.6 | ☉ | ○ | ☉ | ● |
| Avila | 5 | 0 | 6 | | ip | 2.7 | ☉ | ○ | ☉ | ● |
| Segovia | 5 | 0 | 6 | ip | | 2.4 | ☉ | ○ | ☉ | ● |
| Navacerrada | -4 | -5 | 0 | ip | | 0.7 | ☉ | ○ | ☉ | ● |
| Madrid/Barajas | 11 | -6 | 11 | | | 0.3 | ☉ | ○ | ☉ | ● |
| Madrid (Cdad. Universitaria) | 12 | -3 | 12 | | | X | ☉ | ○ | ☉ | ● |
| Guadalajara | | -1 | | | | | ☉ | ○ | ☉ | ● |
| Toledo | | 2 | | | | 6.6 | ☉ | ○ | ☉ | ● |
| Cuenca | 9 | | | | | | ● | ○ | ☉ | ● |
| Molina de Aragón | | | | | | | ☉ | ○ | ☉ | ● |
| Ciudad Real | 13 | -3 | | | | | ☉ | ○ | ☉ | ● |
| Albacete (A) | 10 | -4 | 10 | | | 6.8 | ☉ | ○ | ☉ | ● |
| Cáceres | 13 | 6 | 15 | | | 8.2 | ☉ | ○ | ☉ | ● |
| Badajoz (A) | 16 | 6 | 14 | | | 8.4 | ☉ | ○ | ☉ | ● |
| Vitoria (A) | 7 | | 8 | 1 | | | ☉ | ○ | ☉ | ● |
| Logroño | 11 | 0 | 10 | ip | | 4.0 | ☉ | ○ | ☉ | ● |
| Logroño (A) | 9 | 1 | 10 | ip | | 4.3 | ☉ | ○ | ☉ | ● |
| Pamplona | 7 | -1 | 10 | 1 | | 2.4 | ☉ | ○ | ☉ | ● |
| Huesca (A) | | | | 2 | | | ☉ | ○ | ☉ | ● |
| Daroca | 8 | -3 | | | | 3.6 | /// | ○ | ☉ | ● |
| Zaragoza (A) | 12 | 3 | 13 | | | 7.0 | ☉ | ○ | ☉ | ● |
| Zaragoza | 13 | 3 | | | | | ☉ | ○ | ☉ | ● |
| Calamocha | 6 | -4 | 8 | | | 4.5 | ☉ | ○ | ☉ | ● |
| Teruel | 9 | -4 | | | | 5.4 | ☉ | ○ | ☉ | ● |
| Lérida | 15 | 0 | | | | 8.2 | ☉ | ○ | ☉ | ● |
| Gerona (A) | 11 | 3 | 11 | ip | | 8.0 | ☉ | ○ | ☉ | ● |
| Barcelona | 13 | 6 | 12 | | | | ☉ | ○ | ☉ | ● |
| Barcelona (A) | 15 | 6 | 13 | | | 9.2 | ☉ | ○ | ☉ | ● |
| Reus (A) | 16 | 1 | 14 | | | 9.8 | ☉ | ○ | ☉ | ● |
| Tarragona | 17 | 5 | | | | 8.3 | ☉ | ○ | ☉ | ● |
| Tortosa | 17 | 8 | 17 | | | 6.6 | ☉ | ○ | ☉ | ● |

SÍMBOLOS UTILIZADOS EN LOS CUADROS DE METEOROS SIGNIFICATIVOS

- ☉ Llovizna = Neblina < Relámpagos ▲ Granizo ○ Despejado ● Nuboso ↙ NW 30 nudos ↘ NE 35 nudos
- /// Lluvia = Niebla ☄ Tormenta * Nieve ☉ Poco nuboso ● Cubierto ✓ SW 50 nudos ↘ SE 65 nudos

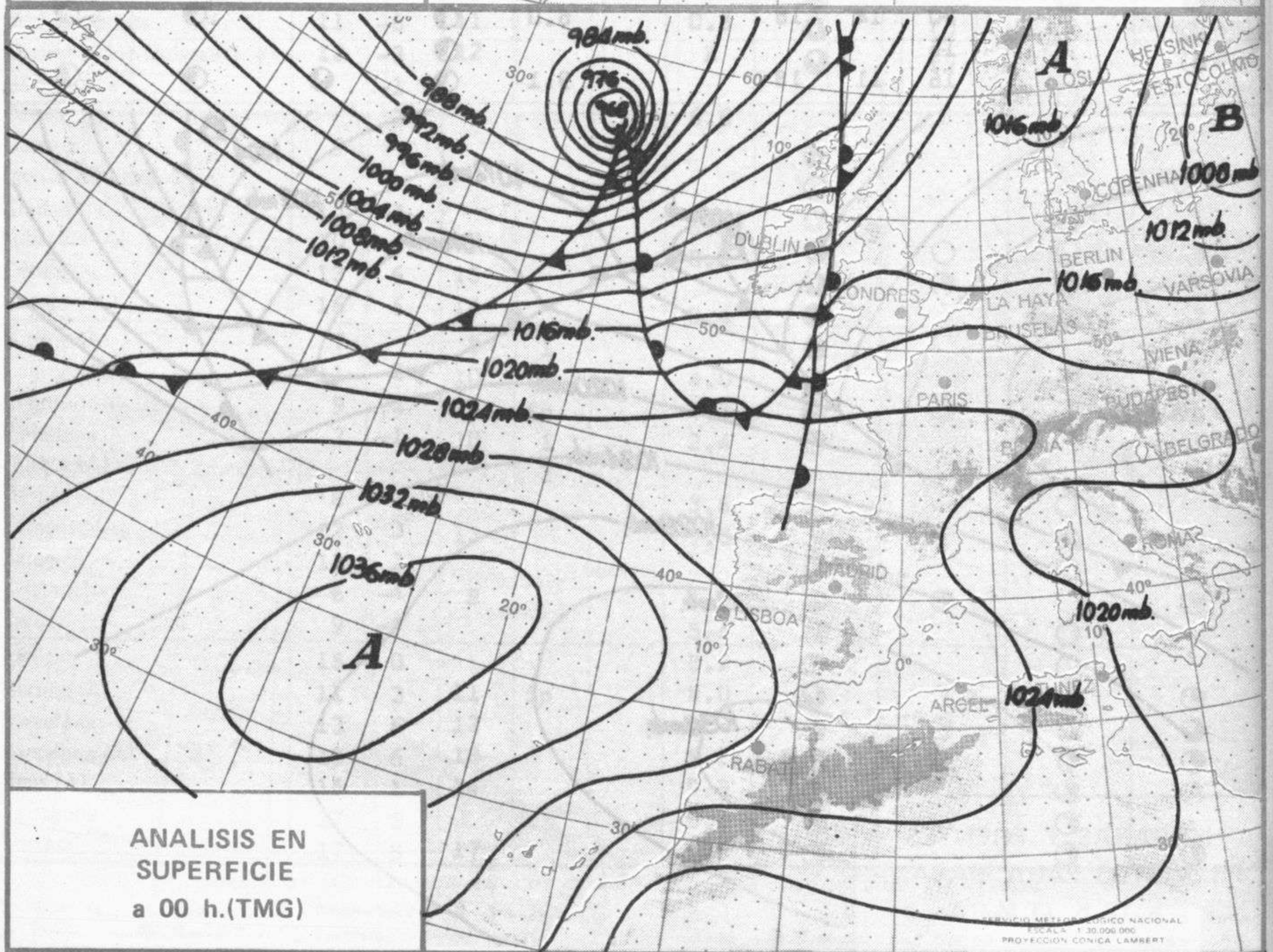
| Estaciones | Temperaturas (°C) | | | Precipitación (l/m ²) | | Horas de sol ayer | Meteoros significativos | | | |
|-------------------------------|-------------------|---------------|-----------------|-----------------------------------|-----------|-------------------|-------------------------|-----------------|-----------------|-----------------|
| | Máxima de ayer | Mínima de hoy | 12 horas de hoy | 06 ayer a 06 hoy | Hoy 06-12 | | 18 horas de ayer | 00 horas de hoy | 06 horas de hoy | 12 horas de hoy |
| Castellón de la Plana | | | | | | | | | | |
| Valencia (A) | 18 | 4 | 16 | | | 9.5 | ☉ | ○ | ○ | ○ |
| Valencia | 18 | 6 | | | | 9.6 | ☉ | | ○ | |
| Alicante (A) | 19 | 7 | 18 | | | 10.3 | ☉ | ☉ | ☉ | ○ |
| Alicante | 18 | 7 | | | | 10.7 | ☉ | | ☉ | |
| Murcia (A) | 17 | 5 | 16 | | | 9.4 | ☉ | | ○ | ○ |
| Murcia | 18 | | 16 | | | | ☉ | | | ○ |
| Cartagena | | 9 | | | | | | | ☉ | |
| San Javier | 18 | 4 | 16 | | | 7.6 | ☉ | | ○ | ○ |
| Sevilla (A) | 17 | 5 | 15 | | | 8.9 | ○ | ○ | ☉ | ☉ |
| Córdoba (A) | 17 | 2 | 13 | | | 6.4 | ☉ | ☉ | ○ | ☉ |
| Jaén | 12 | | | | | | ☉ | | | |
| Granada (A) | 14 | -2 | 12 | | | 6.2 | ☉ | ☉ | ○ | ○ |
| Huelva | 17 | 8 | | | | 11.5 | ☉ | | ☉ | |
| Jerez de la Frontera (A) ... | 16 | 5 | | | | 9.8 | ☉ | | ○ | |
| Cádiz | | 8 | | | | 8.0 | | | ○ | |
| San Fernando | 16 | 8 | 14 | | | 9.8 | ☉ | | ○ | ☉ |
| Tarifa | 14 | 9 | | | | 9.8 | ☉ | | ○ | |
| Málaga (A) | 18 | 9 | 18 | | | 8.9 | ☉ | ☉ | ○ | ○ |
| Almería (A) | 18 | 9 | 17 | | | 10.2 | ☉ | ☉ | ○ | ☉ |
| Palma de Mallorca (A) | 15 | 1 | 15 | ip | | 9.9 | ☉ | ☉ | ☉ | ☉ |
| Mahón (A) | 12 | 5 | 13 | 3 | | 5.8 | ☉ | ☉ | ☉ | ☉ |
| Ibiza (A) | 16 | 7 | 16 | | | 10.2 | ☉ | ○ | ○ | ☉ |
| Santa Cruz de Tenerife (A)... | 13 | 10 | 13 | ip | | 1.5 | ☉ | ☉ | ☉ | ☉ |
| Santa Cruz de Tenerife | 19 | 15 | 18 | | | 1.8 | ☉ | ☉ | ☉ | ☉ |
| Las Palmas (A) | 19 | 15 | 18 | | | 4.1 | ☉ | ☉ | ☉ | ☉ |
| Fuerteventura (A) | 21 | 15 | 20 | | | 5.1 | ☉ | ☉ | ☉ | ☉ |
| Lanzarote (A) | 20 | 14 | 18 | | | 6.0 | ☉ | | ☉ | ☉ |
| Ceuta | 15 | | | | | | ☉ | | | ☉ |
| Melilla | 16 | 11 | 18 | | | 9.1 | ☉ | ☉ | | ☉ |





TOPOGRAFIA DE LA SUPERFICIE DE 500 mb. a 00 h. (T.M.G.)

SERVICIO METEOROLOGICO NACIONAL
ESCALA 1:30.000.000
PROYECCION CONICA LAMBERT



ANALISIS EN SUPERFICIE a 00 h.(TMG)

SERVICIO METEOROLOGICO NACIONAL
ESCALA 1:30.000.000
PROYECCION CONICA LAMBERT

SERVICIO METEOROLOGICO NACIONAL DE ESPAÑA

SUPLEMENTO AL BOLETIN DIARIO

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INFORMACION SINOPTICA y AEROLOGICA DIARIA del CENTRO de ANALISIS y PREDICION

MADRID, DOMINGO 19 de MARZO de 1978 OBSERVACIONES DE LAS 00 Y 06 HCRAS

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| 08233 10000 75012 53500 1094C 51211 69189 700KA= | 08330 20000 65021 28607 2540C 07203 70006 54C84= |
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| 08306 10000 62021 24402 15500 C2114 700KA= | 08391 10000 70020 27705 00900 C4304 70005 81360 54C89 |
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| 08373 00000 80020 25307 CC900 C0207 700KA= | 08419 00000 65000 32052 00900 53104 69612 70002 54C62 |
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| | 08452 03604 70000 26209 00900 C4204 70008 54C58 51827 |
| 60035 40223 60021 25416 48500 15217 70015 94C51= | 08458 03203 70000 27811 00900 C4213 70009 54C58 51818 |
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OBSERVACIONES DE LAS 12 Y 18 HCRAS

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|--|--|
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| 08008 72210 60022 25510 48570 C6113 700KA= | 08008 82210 60022 29614 85556 08304 70017 91827= |
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| 08045 81804 58024 25510 48570 C6113 700KA= | 08045 70000 70022 28912 28571 05602 70013 81820= |
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| 08075 82510 80022 27005 3542K C1KA 69256 700KA= | 08148 53204 80032 27208 35402 C2109 69026 700KA= |
| 08141 72904 70022 25511 65530 C3207 69467 700KA= | 08202 82204 70022 25307 CC900 C0207 700KA= |
| 08148 53204 80032 27208 35402 C2109 69026 700KA= | 08210 73604 83022 25206 72600 C1007 68973 797KA= |
| 08202 82204 70022 25307 CC900 C0207 700KA= | 08213 72702 70022 25500 75500 C1202 695KA 700KA 95450= |
| 08210 73604 83022 25206 72600 C1007 68973 797KA= | |
| 08213 72702 70022 25500 75500 C1202 695KA 700KA 95450= | |

SYNOPS

| | | | | | | | | | | | | | | | | | |
|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 08215 | 60106 | 30012 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08215 | 70104 | 50022 | 59900 | 56134 | 51209 | 68159 | 70002 | 55070 |
| 08221 | 30000 | 80021 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08221 | 52408 | 75022 | 28013 | 14609 | 06104 | 65573 | 70015 | |
| 08272 | 30000 | 80021 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | | | | | | | | | |
| 08231 | 00506 | 70000 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | | | | | | | | | |
| 08280 | 13114 | 65030 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08348 | 62203 | 88021 | 30013 | 34702 | 02400 | 65562 | 70015 | 83497 |
| 08261 | 30000 | 80021 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08280 | 03114 | 65000 | 27812 | 00900 | 51304 | 69448 | 70013 | |
| 08330 | 62404 | 70031 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08261 | 30000 | 80021 | 28715 | 14601 | 06603 | 70017 | | |
| 08080 | 80000 | 62020 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08330 | 53108 | 80011 | 29617 | 58500 | 12704 | 70018 | | |
| 08084 | 72718 | 68021 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08080 | 80000 | 70011 | 28311 | 28532 | 05400 | 69654 | 70011 | |
| 08160 | 13120 | 84030 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08084 | 82706 | 64021 | 27113 | 25507 | 02105 | 70014 | | |
| 08233 | 19000 | 80030 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08160 | 53210 | 84031 | 27813 | 15639 | 05209 | 70016 | | |
| 08171 | 12706 | 70020 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08233 | 33510 | 80031 | 57510 | 22509 | 00509 | 69189 | 70013 | |
| 08180 | 62210 | 70032 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08171 | 12706 | 70020 | 26011 | 11500 | 53011 | 70000 | | |
| 08181 | 21806 | 70012 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08180 | 02210 | 80020 | 24712 | 00900 | 00507 | 70013 | 54075 | |
| 05175 | 22706 | 86020 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08181 | 02410 | 70001 | 25412 | 00900 | 00305 | 79714 | | |
| 08238 | 13111 | 70020 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08175 | 02720 | 86000 | 25812 | 00900 | 00300 | 70019 | | |
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| 08391 | 20000 | 82021 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08360 | 01806 | 82000 | 28714 | 00900 | 00313 | 70018 | | |
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| 08419 | 09000 | 70000 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08433 | 02112 | 80000 | 28715 | 00900 | 00305 | 70018 | | |
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| 08487 | 12110 | 82030 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08419 | 13206 | 70020 | 29214 | 00904 | 01503 | 69624 | 70016 | |
| 08306 | 42210 | 70031 | 88750 | 26104 | 50109 | 68187 | 70000 | 95072 | 08451 | 20000 | 70021 | 29317 | 00901 | 06604 | 70019 | 82070 | |
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RADIOSONDEOS

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|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| TTAA | 68233 | 08001 | 59017 | 10833 | 22015 | 00212 | 10020 | 23518 |
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| 26515 | 22800 | 30543 | 33600 | 35533 | | | | |
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| 88999 | 77999 | | | | | | | |
| TTDD | 69118 | 08221 | 11400 | 59388 | 21212 | 11540 | 28008 | 22400 |
| 02510 | | | | | | | | |