



# MINISTERIO DEL AIRE

## Boletín diario del Servicio Meteorológico Nacional

AÑO XV

2.ª EPOCA

Num. 142.

MADRID, DOMINGO 22 DE MAYO DE 1966

CENTRO DE ANALISIS Y PREDICION (Ciudad Universitaria) - APARTADO 285 - MADRID. - Telef 2 44 35 0-0

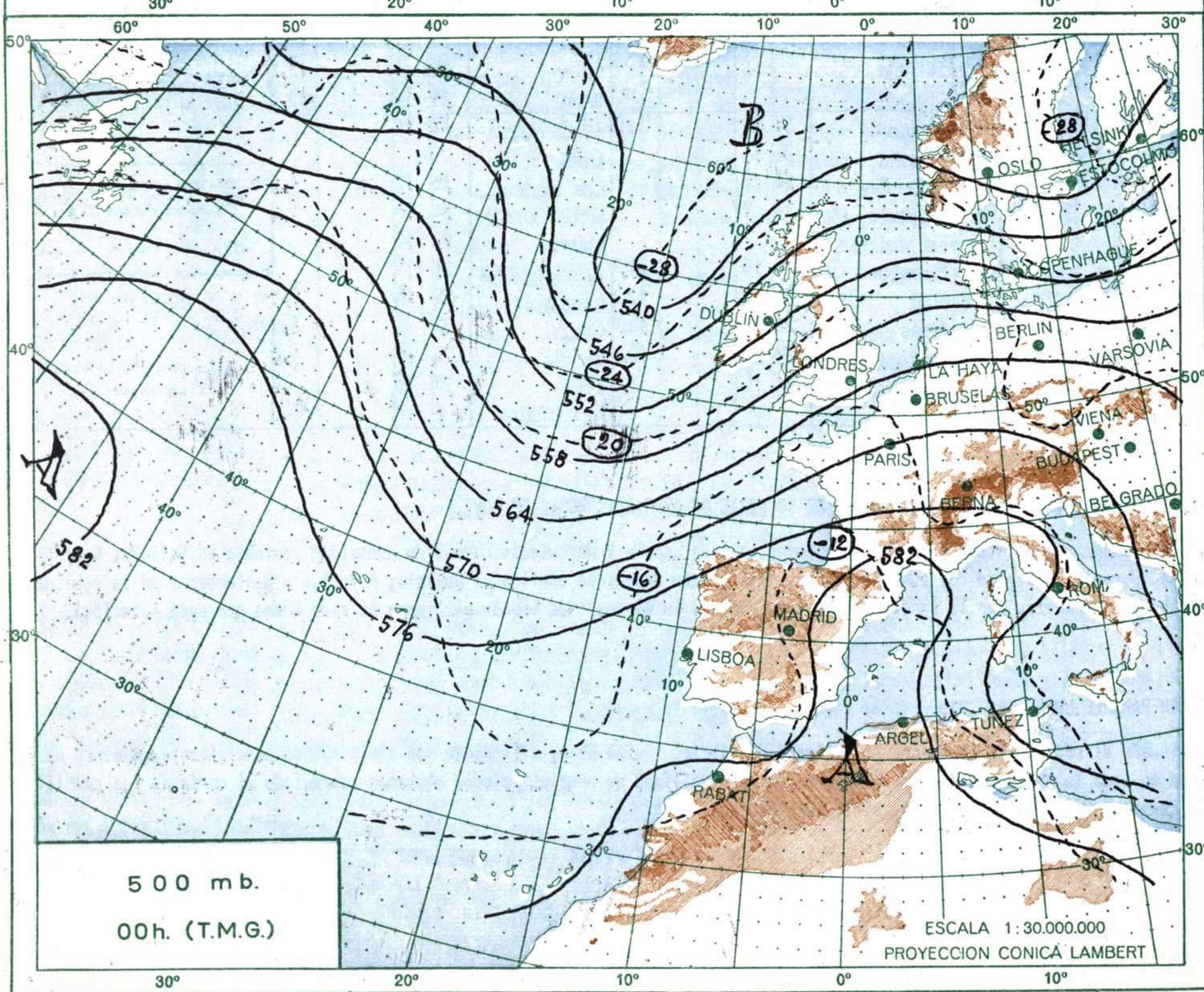
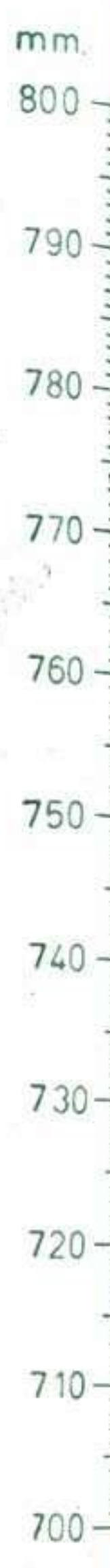
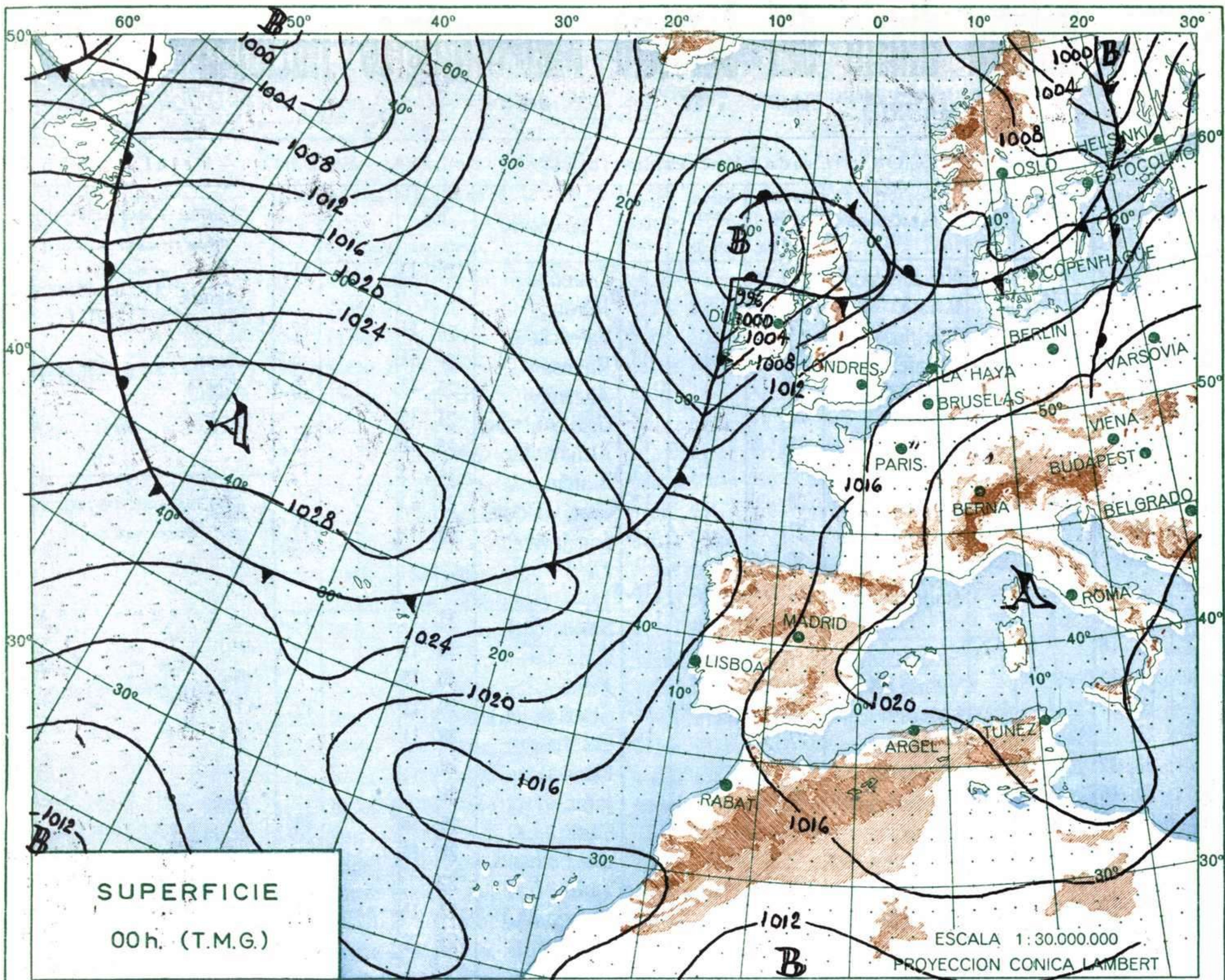
| ESTACIONES    | TEMPERATURA |      | PRECIPITACION |     | Horas de sol | ESTACIONES     | TEMPERATURA |      | PRECIPITACION |     | Horas de sol | ESTACIONES      | TEMPERATURA |      | PRECIPITACION |     | Horas de sol | TEMPERATURAS EXTREMAS<br>(De las capitales Peninsulares)  |
|---------------|-------------|------|---------------|-----|--------------|----------------|-------------|------|---------------|-----|--------------|-----------------|-------------|------|---------------|-----|--------------|---|
|               | Máx.        | Mín. | Noche         | Día |              |                | Máx.        | Mín. | Noche         | Día |              |                 | Máx.        | Mín. | Noche         | Día |              |   |
| La Coruña     | 16          | 14   |               | ip  | 1.5          | Navacerrada(*) | 27          | 7    |               |     | 12.9         | Castellón       | 25          | 13   |               |     | 11.9         | <b>MAXIMA:</b> 33° en Córdoba y Sevilla.<br><br><b>MINIMA:</b> 7° en Albacete.  |
| Monteventoso  | 14          | 12   |               |     |              | Bájaras        | 28          | 9    |               |     | 13.0         | Játiva          |             |      |               |     | 12.0         |   |
| Vares         | 18          | 12   |               |     |              | Madrid         | 27          | 13   |               |     | 13.7         | Valencia        | 26          | 11   |               |     | 3.2          |   |
| Otero del Rey | 17          | 9    |               |     | 10.5         | Getafe         | 28          | 11   |               |     | 13.1         | Rabasa          | 24          | 11   |               |     | 13.4         |   |
| Finisterre    | 16          | 12   |               |     | 13.2         | Guadalajara    | 25          | 12   |               |     | 12.8         | Alicante        | 26          | 11   |               |     | 13.0         |   |
| Santiago (A.) | 18          | 11   |               |     | 13.0         | Toledo         | 26          | 12   |               |     | 10.4         | C. S. Antonio   | 21          | 15   |               |     | 13.4         |   |
| Pontevedra    | 24          | 15   |               |     |              | Cuenca         | 25          | 8    |               |     | 13.5         | Alcantarilla    | 28          | 10   |               |     | 13.0         |   |
| Vigo          | 23          | 12   |               |     |              | Molina         |             | 7    |               |     | 13.5         | Murcia          | 25          | 13   |               |     | 13.4         |   |
| Orense        |             | 15   |               |     |              | Ciudad Real    | 28          | 9    |               |     | 13.5         | Cast. Galeras   | 21          | 13   |               |     | 12.3         |   |
| Ponferrada    | 27          | 13   |               |     | 13.8         | Albacete       | 27          | 7    |               |     | 11.7         | San Javier      | 21          | 12   |               |     | 13.0         |   |
|               |             |      |               |     |              | Cáceres        | 30          | 16   |               |     | 13.2         |                 |             |      |               |     | 12.4         | <b>OBSERVACIONES DE MADRID</b><br>(Parque del Retiro)<br><br><b>TEMPERATURAS</b><br>Máx. 26,8 a 14,15 h.<br>Mín. 13,4 a 6,00 h.<br>a 1 h. 16,8 a 13 h. 25,0<br>a 7 h. 17,6 a 18 h. 25,2<br><br><b>PRESSIONES</b><br>Máx. 708,2 mm. a 00,15ayer<br>Mín. 704,7 mm. a 17,30hoy<br>a 1 h. 708,1 a 13 h. 706,5<br>a 7 h. 707,7 a 18 h. 704,8<br><br><b>VIENTO</b><br>Veloc. máx. 5,5 m/s. a 22,30<br>Dirección: Este.<br>Recorrido en 24 horas 117 km. |
|               |             |      |               |     |              | Badajoz (A.)   | 32          | 14   |               |     | 13.2         | Sevilla (A.)    | 33          | 14   |               |     | 13.0         |   |
| Gijón         | 19          | 15   |               | ip  | 12.7         | Vitoria (A.)   | 24          | 12   |               |     | 12.7         | Córdoba         | 33          | 13   |               |     | 12.4         |   |
| Santander     | 21          | 14   |               | 6   |              | Logroño        | 29          | 13   | 2             |     | 14.0         | Jaén            | 30          | 17   |               |     | 12.2         |   |
| Punta Galea   | 18          | 17   |               |     |              | Pamplona       | 27          | 11   |               |     | 14.0         | Granada (A.)    | 29          | 11   |               |     | 12.2         |   |
| Sondica       | 21          |      |               |     |              | Monflorite     | 27          | 14   |               |     | 13.5         | Cartuja         | 28          | 11   |               |     | 13.7         |   |
| Igueldo       | 22          | 12   |               |     |              | Candanchú (*)  | 18          | 9    |               |     | 13.5         | Huelva          | 28          |      |               |     | 13.7         |   |
| Fuenterrabía  | 26          | 16   |               | ip  | 13.1         | Veruela        |             |      |               |     | 13.5         | Jerez           | 30          |      |               |     | 13.7         |   |
|               |             |      |               |     |              | Calatayud      |             |      |               |     | 13.5         | Cádiz           | 25          | 18   |               |     | 13.7         |   |
|               |             |      |               |     |              | Daroca         | 29          | 13   |               |     | 13.5         | San Fernando    | 28          | 18   |               |     | 13.7         |   |
| León          | 26          | 11   |               | v   | 14.1         | Sanjurjo       | 31          | 10   |               |     | 13.6         | Tarifa          | 22          |      |               |     | 13.7         |   |
| Zamora        | 29          | 13   |               | ip  | 13.7         | Zaragoza       | 31          | 14   |               |     | 13.6         | Málaga (A.)     | 23          | 15   |               |     | 11.0         |   |
| Palencia      | 26          | 15   |               | 5   |              | Calamocha      | 26          | 6    |               |     | 13.5         | Almería         | 23          | 20   |               |     | 13.2         |   |
| Villafria     | 26          | 13   |               | ip  | 13.8         | Teruel         |             |      |               |     | 13.5         |                 |             |      |               |     | 13.2         |   |
| Burgos        | 27          | 13   |               |     | 13.8         |                |             |      |               |     | 13.5         | P. Mallorca     | 24          | 11   |               |     | 11.9         |   |
| Villanubla    | 24          | 12   |               | ip  | 13.8         |                |             |      |               |     | 13.5         | Mahón           | 22          | 14   |               |     | 13.6         |   |
| Valladolid    | 27          | 15   |               | 5   | 13.7         |                |             |      |               |     | 13.5         | Ibiza           | 24          | 13   |               |     | 13.3         |   |
| Soria         | 26          | 9    |               |     | 12.8         | Lérida         | 30          | 12   |               |     | 13.5         | S.ª C. Palma    | 17          | 14   |               |     | 11.9         |   |
| Salamanca     | 30          | 11   |               | 1   | 14.0         | Gerona         | 26          | 11   |               |     | 13.5         | Izaña (*)       |             |      |               |     | 11.9         |   |
| Avila         | 24          | 12   |               |     | 13.5         | Cabo Bagur     | 20          | 16   |               |     | 13.5         | Los Rodeos      | 18          | 12   | ip            |     | 4.2          |   |
| Segovia       | 28          | 12   |               |     | 12.3         | Montseny (*)   | 16          | 9    |               |     | 13.5         | S.ª C. Tenerife | 24          | 18   |               |     | 4.2          |   |
|               |             |      |               |     |              | La Molina (*)  |             |      |               |     | 13.5         | Gando           | 21          | 13   |               |     | 4.2          |   |
|               |             |      |               |     |              | Barcelona      | 26          | 16   |               |     | 13.5         | Fuerteventura   | 24          | 15   |               |     | 7.5          |   |
|               |             |      |               |     |              | Prat           | 22          | 12   |               |     | 13.5         | Lanzarote       | 25          | 16   |               |     | 7.5          |   |
|               |             |      |               |     |              | Reus           | 24          | 12   |               |     | 13.5         | Ceuta           | 20          | 14   |               |     | 6.0          |   |
|               |             |      |               |     |              | Tortosa        | 27          | 13   |               |     | 13.2         | Melilla         | 20          | 17   |               |     | 0.0          |   |
|               |             |      |               |     |              | Tarragona      | 21          | 15   |               |     | 13.1         | Ifni            | 23          | 16   |               |     | 1.0          |   |
|               |             |      |               |     |              |                |             |      |               |     | 13.1         | V. Cisneros     | X           | 16   |               |     | 11.0         |   |

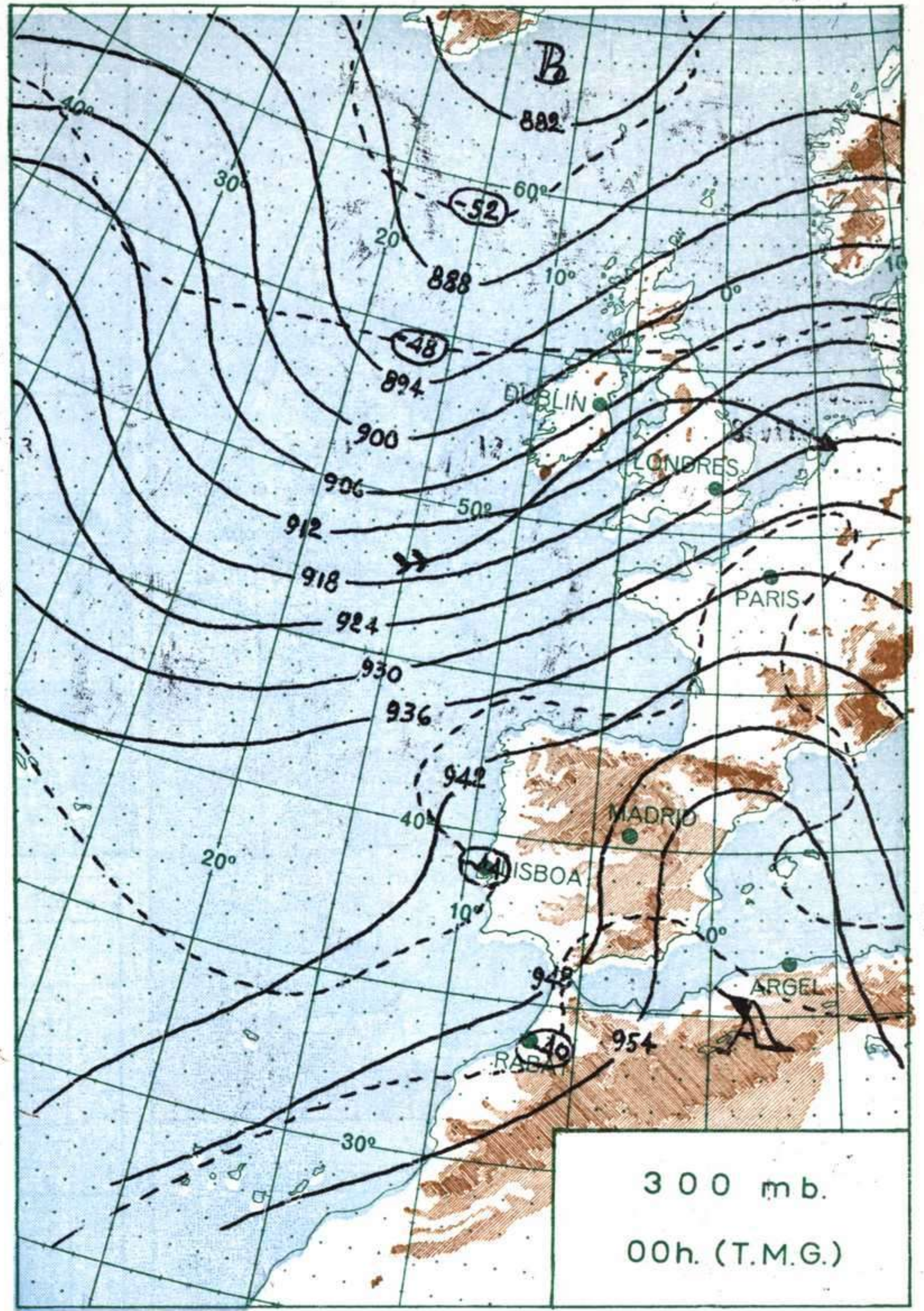
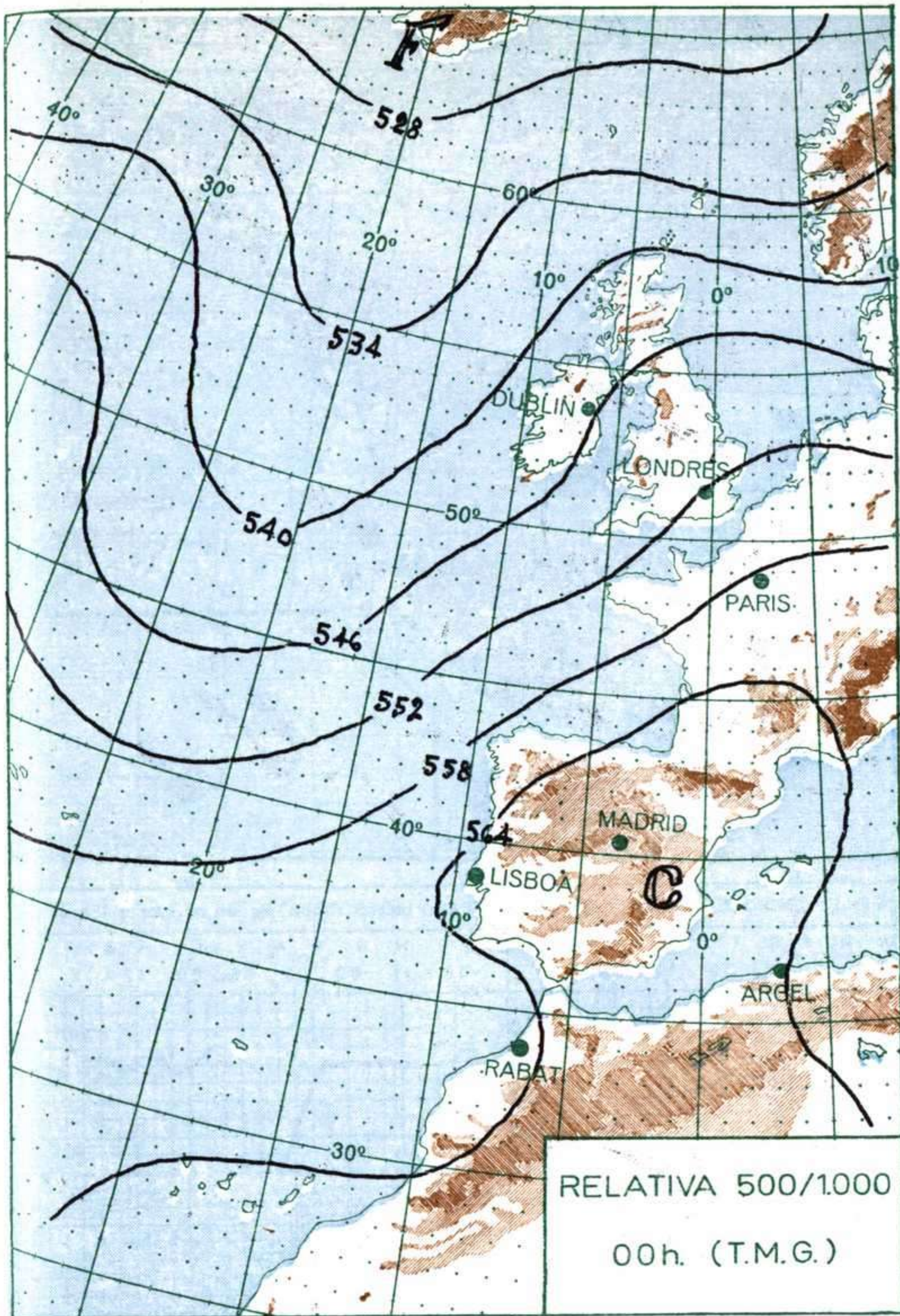
**INFORMACION GENERAL DE LAS ULTIMAS 24 HORAS (DE 19 HORAS DE AYER A 19 HORAS DE HOY).**

Durante la noche pasada el tiempo ha sido bueno en toda España y únicamente ha habido nubosidad variable en Galicia, Cantábrico y Canarias. Durante el día de hoy aumentó la nubosidad y hubo chubascos débiles en Galicia, Asturias y Santander y en la submeseta norte ha habido tormentas por la tarde en numerosos puntos. En el resto de España el tiempo ha sido bueno con poca nubosidad.

**PREDICION PARA EL LUNES DIA 23.**

Continuará el régimen de chubascos en Galicia, Cantábrico y alto Ebro, alternando con cielo nuboso parcialmente. Aumento de la nubosidad en toda la mitad norte de la Península con probabilidad de precipitaciones aisladas sobre todo al norte de las cordilleras. En Levante, Baleares y Andalucía, cielo poco nuboso.

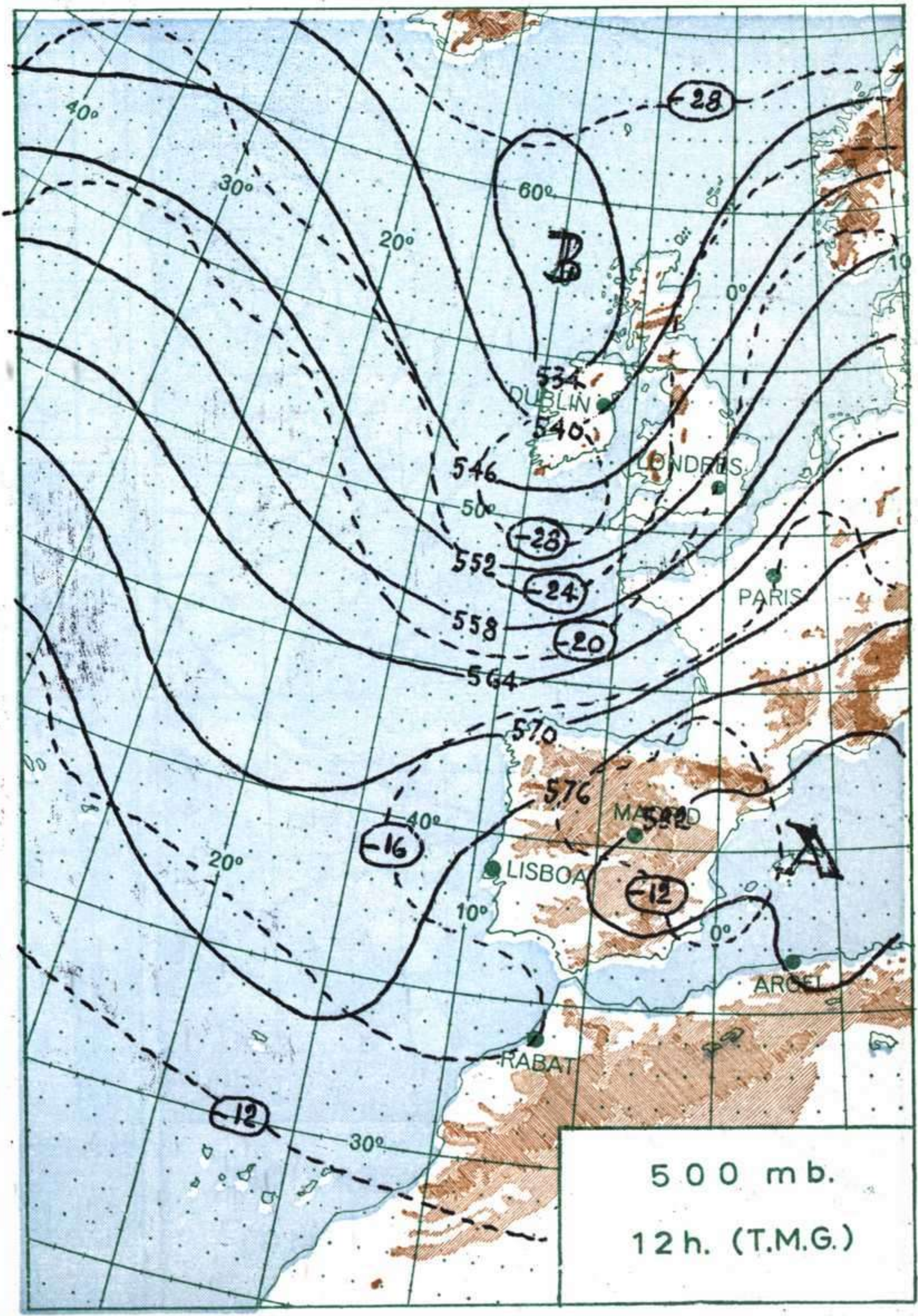
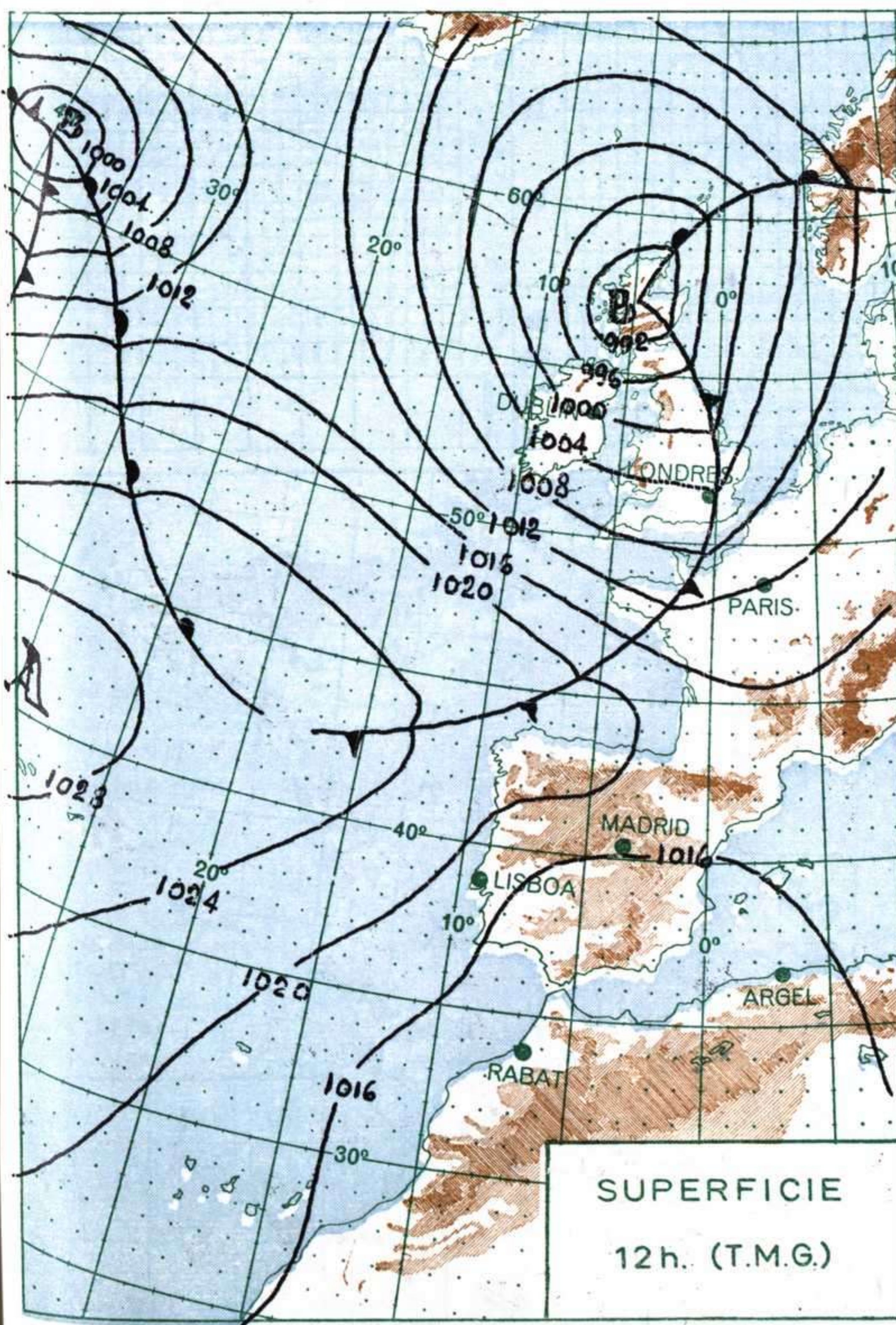


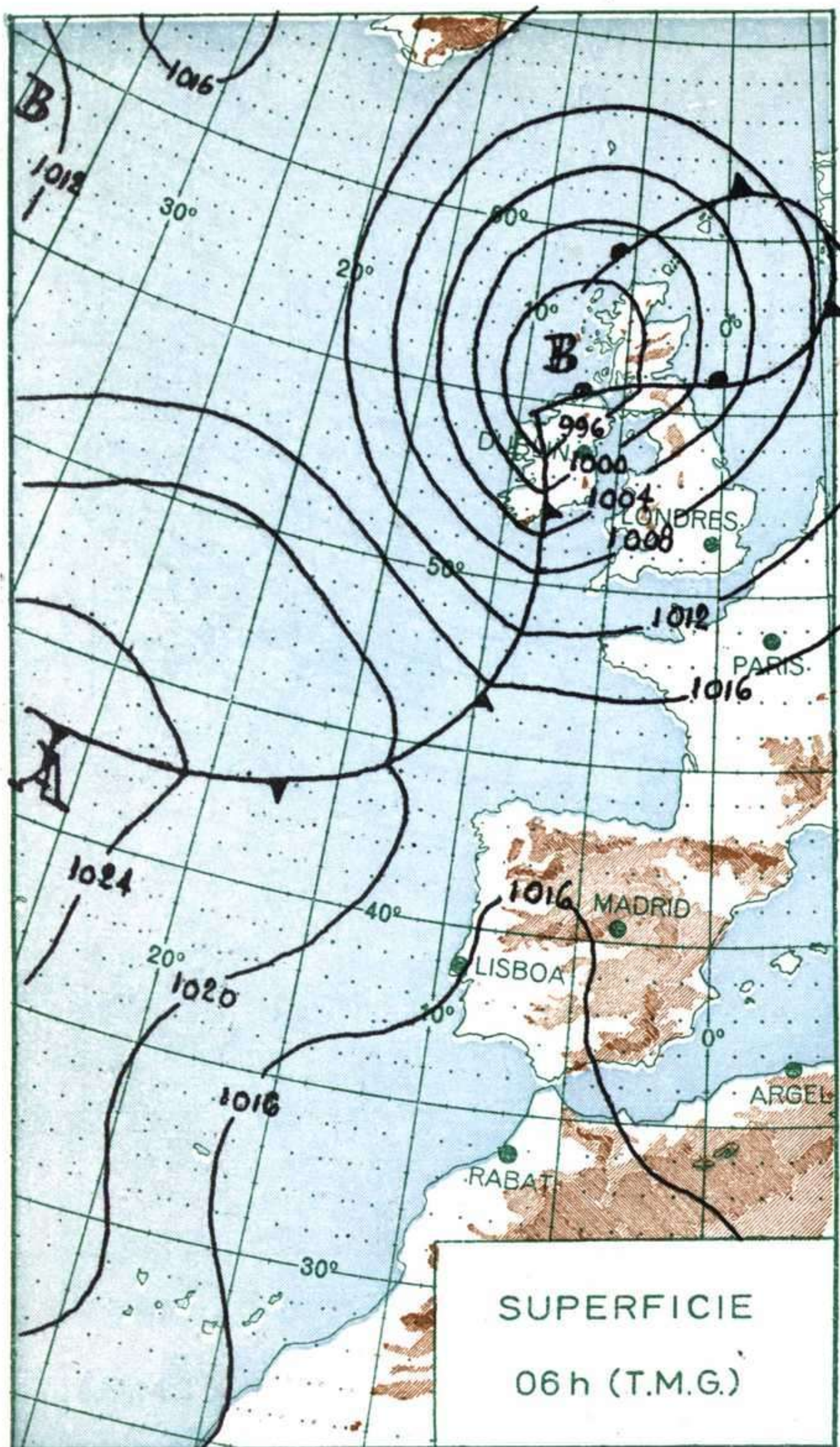


ALTITUDES

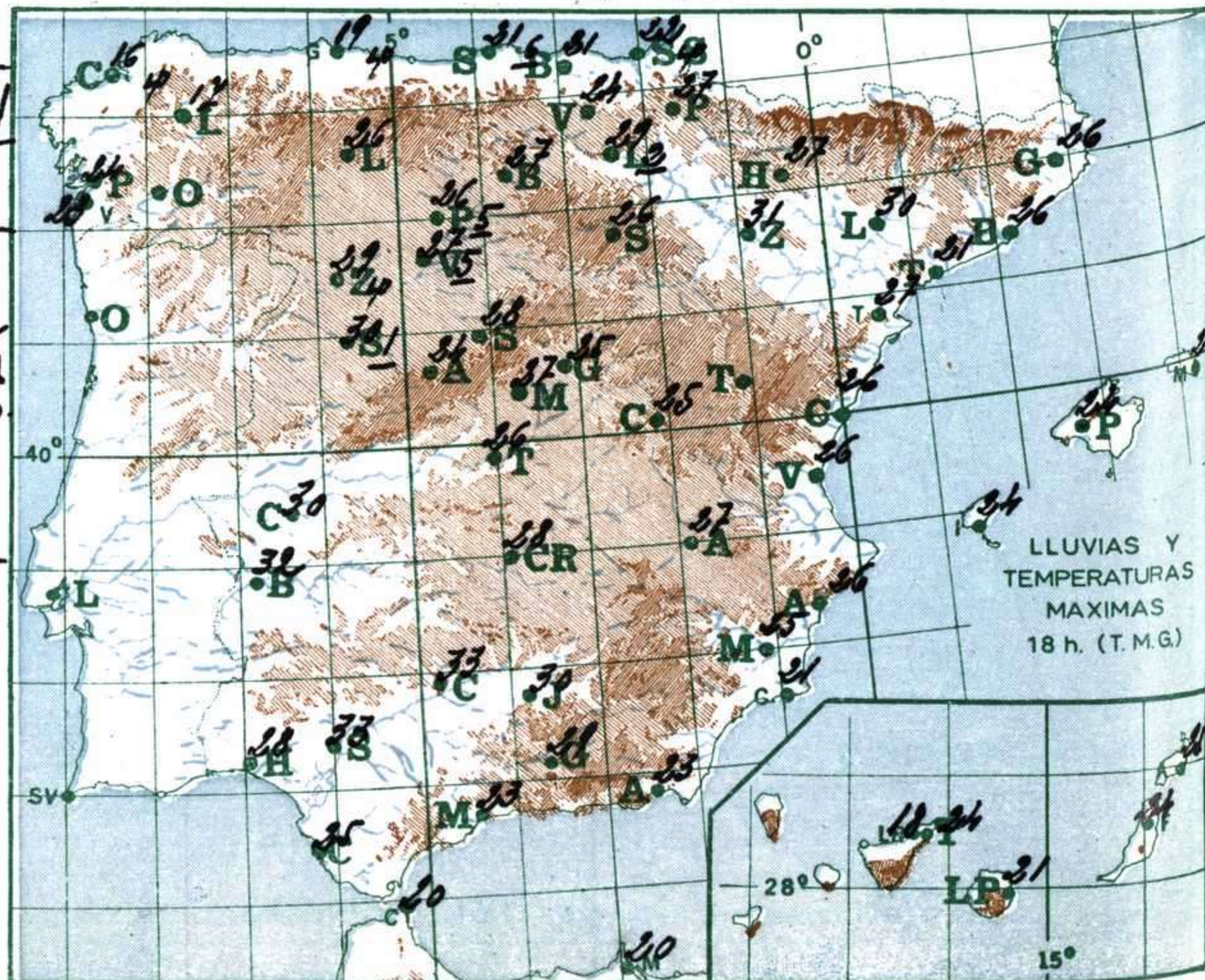
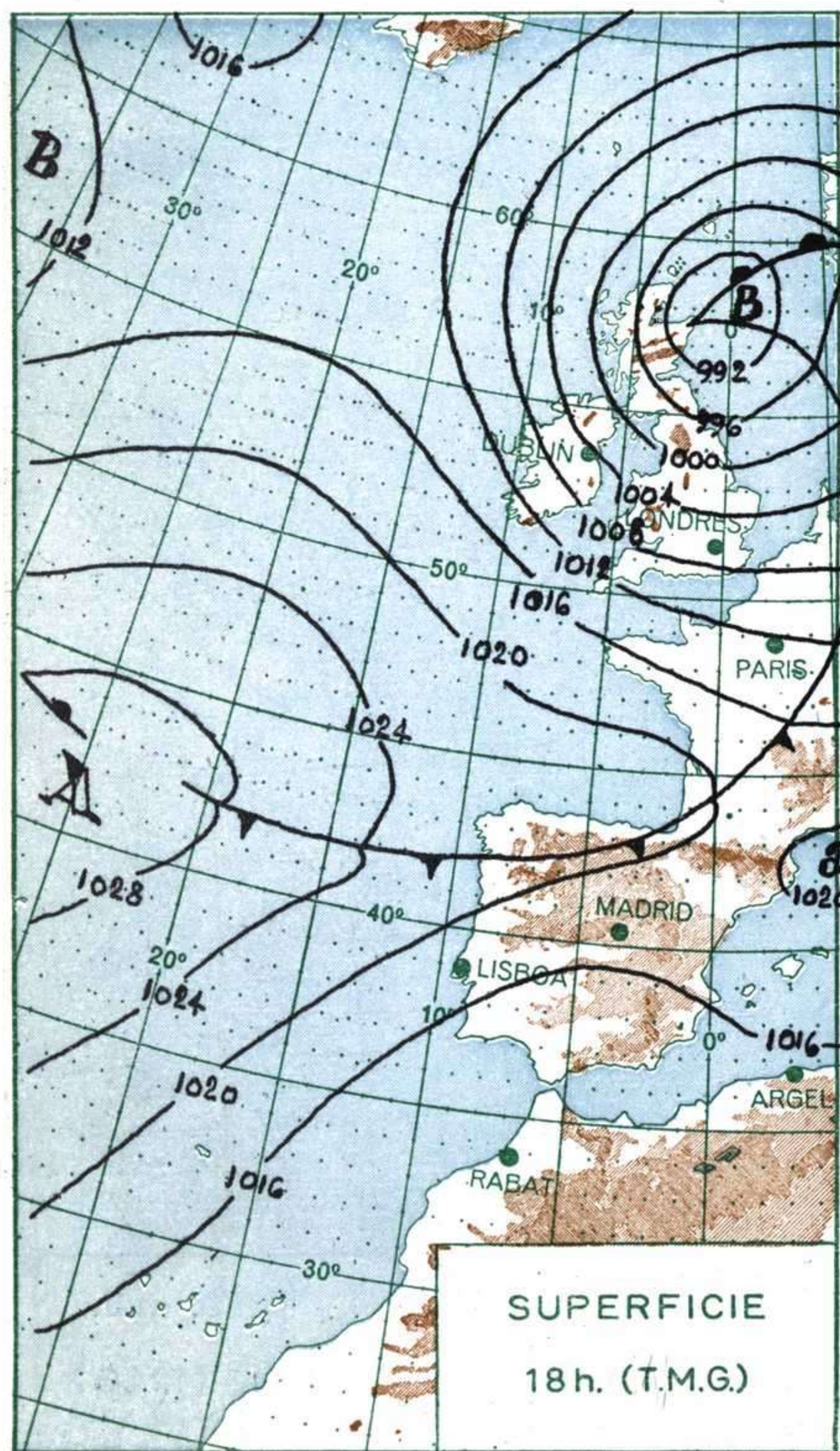


Mts.





METEOROGRAMA EN EL CENTRO DE ANALISIS Y PREDICCIÓN (CIUDAD UNIVERSITARIA) de 18h de ayer a 18h de hoy.



R A D I O S O N D E O S

| La Coruña — 08 001                             |  | Zaragoza — 08 159                              |  | Madrid/Barajas — 08 221                        |  | Palma/Son Bonet — 08 302                       |  | Sta. C. Tenerife — 60 020                      |  |                      |                      |                      |                    |
|--|--|--|--|--|--|--|--|--|--|----------------------|----------------------|----------------------|--------------------|
| Sondeo a 00 h. (TMG)                           |  | Sondeo a 00 h. (TMG)                           |  | Sondeo a 00 h. (TMG)                           |  | Sondeo a 00 h. (TMG)                           |  | Sondeo a 00 h. (TMG)                           |  |                      |                      |                      |                    |
| Presiones tipo                                 |  | Presiones tipo                                 |  | Presiones tipo                                 |  | Presiones tipo                                 |  | Presiones tipo                                 |  |                      |                      |                      |                    |
| PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff |                      |                      |                      |                    |
| 1000 147 14 12 27 06                           | 1000   | 1000 154                                       | 1000 182 18 12 21 04                           | 1000 154 19 13 32 04                           | 850 1522 15 7 23 23                            | 850 1547 15 -1 17 10                           | 850 1560 13 3 08 12                            | 850 1524 8 6 31 14                             | 700 3125 5 22 20                               | 700 3157 4 -13 13 14 | 700 3174 -5 -8 08 10 | 700 3174 -5 -8 08 10 | 700 3141 9         |
| 500 5760 -14 22 25                             | 500  | 500 5810 -12 14 15                             | 500 5840 -11 -24 01 10                         | 500 5810 -12 20 30                             | 400 7410 -27 21 38                             | 400 7470 -26 11 10                             | 400 7520 -22 01 14                             | 400 7480 -24 18 40                             | 300 9420 -44 22 44                             | 300 9490 -41 13 10   | 300 9580 -35 01 23   | 300 9580 -35 01 23   | 300 9520 -37 19 90 |
| 250 10610 -54 22 52                            | 250  | 250 10700 -50 16 08                            | 250 10830 -42 36 23                            | 250 10070 -45 19 90                            | 200 12010 -62 22 35                            | 200 12130 -61 18 06                            | 200 12310 -52 36 37                            | 200 12230 -53                                  | 150 13780 -59 22 38                            | 150 13890 -62        | 150 14160 -51 35 19  | 150 14160 -51 35 19  | 150 14040 -63      |
| 100  | 100  | 100 16420 -61                                  | 100 16820 -49 26 06                            | 100 16530 -62                                  | 70   | 70   | 70   | 70   | 70   | 70                   | 70                   | 70                   | 70                 |
| Puntos notables                                |  | Puntos notables                                |  | Puntos notables                                |  | Puntos notables                                |  | Puntos notables                                |  |                      |                      |                      |                    |
| PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            |                      |                      |                      |                    |
| 1011 15 13 578 -7                              |  | 946 19 5 160 -65                               | 1016 15 11                                     | 1014 20 13                                     | 960 12 11 555 -8                               | 926 20 6 141 -59                               | 1000 18 12                                     | 840 3 6  | 919 17 7 402 -26                               | 850 15 1 95 -61      | 789 12 -2            | 789 12 -2            | 822 5 -10          |
| 880 16 7 219 -61                               |  | 641 -1 -19 70 -58                              | 472 -14 -28                                    | 668 5  | 860 16 7 185 -64                               | 565 -6   | 196 -53  | 335 -32  | 775 7 4 150 -59                                | 560 -5               | 175 -53              | 175 -53              | 145 -64            |
| 755 8 -15 140 -59                              |  | 318 -39  | 133 -48  | 100 -62  | 725 7  | 181 -65  | 100 -49  |  |  |                      |                      |                      |                    |
| Sondeo a 12 h. (TMG)                           |  | Sondeo a 12 h. (TMG)                           |  | Sondeo a 12 h. (TMG)                           |  | Sondeo a 12 h. (TMG)                           |  | Sondeo a 12 h. (TMG)                           |  |                      |                      |                      |                    |
| Presiones tipo                                 |  | Presiones tipo                                 |  | Presiones tipo                                 |  | Presiones tipo                                 |  | Presiones tipo                                 |  |                      |                      |                      |                    |
| PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff | PPP hhh TT T <sub>d</sub> T <sub>d</sub> dd ff |                      |                      |                      |                    |
| 1000 176 15 11 35 06                           | 1000   | 1000 142                                       | 1000 173 25 10 19 10                           | 1000   | 850 1522 5 3 28 12                             | 850 1550 16 2 11 03                            | 850 1565 15 2 14 08                            | 850  | 700 3106 2 25 20                               | 700 3175 6 -11 21 03 | 700 3156 6 -8 12 02  | 700 3156 6 -8 12 02  | 700                |
| 500 5730 -16 -29 27 27                         | 500  | 500 5830 -12 21 11                             | 500 5820 -13 -17 12 12                         | 500  | 400 7370 -28 26 27                             | 400 7500 -25 21 22                             | 400 7470 -24 -39 09 10                         | 400  | 300 9370 -44 22 37                             | 300 9530 -41 21 23   | 300 9510 -39 07 04   | 300 9510 -39 07 04   | 300                |
| 250 10570 -53 22 44                            | 250  | 250 10640 -50 19 24                            | 250 10730 -48 06 04                            | 250  | 200 11980 -62 22 35                            | 200 12190 -55 20 30                            | 200 12170 -59 01 14                            | 200  | 150 13770 -58 24 57                            | 150 14010 -57        | 150 13960 -57 30 10  | 150 13960 -57 30 10  | 150                |
| 100  | 100  | 100 1660 -53                                   | 100 16540 -54 27 08                            | 100  | 70   | 70   | 70   | 70   | 70   | 70                   | 70                   | 70                   | 70                 |
| Puntos notables                                |  | Puntos notables                                |  | Puntos notables                                |  | Puntos notables                                |  | Puntos notables                                |  |                      |                      |                      |                    |
| PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            | PPP TTT <sub>d</sub> T <sub>d</sub>            |                      |                      |                      |                    |
| 1014 16 12 203 -63                             |  | 946 24 4 100 -53                               | 1014 26 10                                     |  | 970 11 7 150 -58                               | 827 14 0                                       | 871 14 2                                       |  | 942 9 7  | 802 15 -8            | 856 16 2             | 856 16 2             |                    |
| 885 6 5  |  | 736 11 -11                                     | 381 -26 -42                                    |  | 885 6 5  | 660 1 -13                                      | 179 -64  |  | 785 7 -6                                       | 552 -6 -22           | 140 -55              | 140 -55              |                    |
| 602 -6 -24                                     |  | 250 -50  | 75 -53   |  | 525 -13 -23                                    | 174 -58  |  |  | 485 -17 -33                                    |                      |                      |                      |                    |

| Estacion | Mahón      |       | Sevilla |       | Vallado |       | Manise |       | Sevilla |       |       |       |       |       |       |       |       |       |
|----------|------------|-------|---------|-------|---------|-------|--------|-------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|          | Indicativo | 314   | 391     | 140   | 284     | 391   |        |       |         |       |       |       |       |       |       |       |       |       |
| Dia/hora | 22/06      | 22/06 | 22/12   | 22/12 | 22/12   | 22/12 |        |       |         |       |       |       |       |       |       |       |       |       |
| Altitud  | dd ff      | dd ff | dd ff   | dd ff | dd ff   | dd ff | dd ff  | dd ff | dd ff   | dd ff | dd ff | dd ff | dd ff | dd ff | dd ff | dd ff | dd ff | dd ff |
| Tierra   | W 10       | 00 00 | 00 00   | SE 10 | NE 05   |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 1000     | 02 14      | 12 10 | 16 06   | 14 08 | 15 02   |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 1500     | 00 00      | 12 10 | 32 07   | 15 08 | 10 02   |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 2000     | 16 04      | 12 12 | 31 06   | 18 05 | 04 04   |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 3000     | 18 02      | 15 12 | 26 06   | 17 03 | 27 10   |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 4000     | 09 08      | 16 16 |         | 18 10 |         |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 5500     | 09 08      | 17 18 |         | 20 10 |         |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 7000     |            |       |         |       |         |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 9000     |            |       |         |       |         |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 10000    |            |       |         |       |         |       |        |       |         |       |       |       |       |       |       |       |       |       |
| 12000    |            |       |         |       |         |       |        |       |         |       |       |       |       |       |       |       |       |       |

