



MINISTERIO DEL AIRE

Boletín diario del Servicio Meteorológico Nacional

AÑO XV

2.ª EPOCA

Num. 262

MADRID. LUNES 19 DE SEPTIEMBRE DE 1966

CENTRO DE ANALISIS Y PREDICION (Ciudad Universitaria) - APARTADO 285 - MADRID. - Teléf 2 44 35 00

| ESTACIONES | TEMPERATURA | | PRECIPITACION | | Horas de sol | ESTACIONES | TEMPERATURA | | PRECIPITACION | | Horas de sol | ESTACIONES | TEMPERATURA | | PRECIPITACION | | Horas de sol | TEMPERATURAS EXTREMAS (De las capitales Peninsulares) | |
|---------------|-------------|------|---------------|-----|--------------|----------------|-------------|------|---------------|-----|--------------|-----------------|-------------|------|---------------|-----|--------------|--|---|
| | Máx. | Mín. | Noche | Día | | | Máx. | Mín. | Noche | Día | | | Máx. | Mín. | Noche | Día | | | Máx. |
| La Coruña | 21 | 12 | | | 6.8 | Navacerrada* | 17 | 9 | | | 11.0 | Castellón | 26 | 19 | ip | | 7.9 | MAXIMA: 32° en Badajoz. MINIMA: 5° en Pamplona. | |
| Monteventoso | 19 | 14 | | | | Bárajas | 29 | 11 | | | 10.5 | Játiva | 26 | | | | 8.7 | | |
| Vares | 19 | 13 | | | | Madrid | 27 | 15 | | | 10.6 | Valencia | 26 | 18 | | | 9.2 | | |
| Otero del Rey | 30 | 6 | | | 10.0 | Getafe | 28 | 10 | | | 10.7 | Rabasa | 26 | 18 | | | 9.5 | | |
| Finisterre | | | | | | Guadalajara | 26 | 12 | | | | Alicante | 28 | 17 | | | 0.8 | | |
| Santiago (A.) | 29 | 9 | | | 9.2 | Toledo | 29 | 16 | | | 9.3 | C. S. Antonio | 27 | 21 | | | 11.0 | | |
| Pontevedra | 20 | 12 | | | | Cuenca | 28 | 11 | | | 10.2 | Alcantarilla | 29 | 16 | | | | | |
| Vigo | 24 | 10 | | | | Molina | 27 | 3 | | | 10.8 | Murcia | 26 | 18 | | | | | |
| Orense | 24 | 10 | | | | Ciudad Real | 31 | 13 | | | 10.5 | Cast. Galeras | 24 | 17 | | | | | |
| Ponferrada | 27 | 10 | | | 8.9 | Albacete | 26 | 13 | | | 10.0 | San Javier | X | 21 | | | 6.8 | | |
| | | | | | | Cáceres | 29 | 19 | | | | | | | | | | OBSERVACIONES DE MADRID (Parque del Retiro) | |
| | | | | | | Badajoz (A.) | 32 | 14 | | ip | 10.0 | | | | | | | | |
| Gijón | 20 | 11 | | | 9.1 | | | | | | | Sevilla (A.) | 29 | 18 | | ip | 8.5 | | TEMPERATURAS Máx. 27,4 a 14,30 h. Mín. 15,4 a 7,00 h. a 1 h. 18,4 a 13 h. 24,6 a 7 h. 15,4 a 18 h. 25,1 |
| Santander | 24 | 10 | | | 10.0 | Vitoria (A.) | 27 | 9 | | | | Córdoba | | 16 | | | 11.0 | | |
| Punta Galea | 31 | 12 | | | | Logroño | 27 | 12 | | | 10.1 | Jaén | | | | | 9.0 | | |
| Sondica | 31 | 8 | | | 9.6 | Pamplona | 27 | 5 | | | 11.0 | Granada (A.) | 28 | 15 | | | | | |
| Igueldo | 27 | 14 | | | 9.7 | Monflorite | 26 | 12 | | | 9.9 | Cartuja | 27 | 15 | | | | | |
| Fuenterrabía | 28 | 9 | | | 10.5 | Candanchú (*) | | | | | | Huelva | 27 | 18 | | ip | 5.2 | | |
| | | | | | | Veruela | | | | | | Jerez | 29 | 19 | | | | | |
| | | | | | | Calatayud | | | | | | Cádiz | 25 | 20 | | | 10.0 | | |
| | | | | | | Daroca | | | | | | San Fernando | 25 | 22 | | ip | 10.0 | | |
| | | | | | | Sanjurjo | 27 | 13 | | | 11.0 | Tarifa | 24 | 20 | | ip | 10.5 | | |
| León | 28 | 10 | | | 10.5 | Zaragoza | 27 | 15 | | | | Málaga (A.) | 27 | 20 | | | 9.0 | PRESIONES Máx. 706,9 mm. a 10,00 hoy Mín. 702,1 mm. a 18,00 ayer a 1 h. 704,1 a 13 h. 706,4 a 7 h. 706,4 a 18 h. 705,8 | |
| Zamora | 29 | 10 | | | | Calamocha | 27 | 8 | | | 9.7 | Almería | 29 | 22 | | ip | 11.0 | | |
| Palencia | 28 | 14 | | | 10.4 | Teruel | | | | | | | | | | | | | |
| Villafria | 25 | | | | | | | | | | | P. Mallorca | 28 | 12 | | | 4.3 | | |
| Burgos | 26 | 8 | | | 11.0 | | | | | | | Mahón | 26 | 14 | | | 3.7 | | |
| Villanubla | 29 | 10 | | | 11.8 | | | | | | | Ibiza | 26 | 16 | | | 4.7 | | |
| Valladolid | 28 | 11 | | | 11.2 | | | | | | | | | | | | | | |
| Soria | 27 | 7 | | | 9.8 | Lérida | 29 | 13 | | | 10.3 | S.ª C. Palma | 23 | 17 | | | 7.2 | | |
| Salamanca | 26 | 9 | | | 10.6 | Gerona | 29 | 9 | | | | Izaña (*) | | | | | | | |
| Avila | 23 | 6 | | | 11.5 | Cabo Bagur | 24 | | | | | Los Rodeos | 21 | 15 | | | 5.2 | | |
| Segovia | 27 | X | | | 10.8 | Montserrat (*) | 16 | | | | | S.ª C. Tenerife | 28 | 20 | | | 9.3 | | |
| | | | | | | La Molina (*) | 19 | | | | | Gando | 27 | 19 | | | 3.5 | | |
| | | | | | | Barcelona | 26 | 16 | | | 5.8 | Fuerteventura | 24 | 17 | | | 4.0 | | |
| | | | | | | Prat | 26 | 15 | | | 6.5 | Lanzarote | X | 20 | | | 4.2 | | |
| | | | | | | Reus | 26 | | | | | Ceuta | 21 | 18 | | 3 | 8.5 | | |
| | | | | | | Tortosa | 28 | 20 | 1 | | 9.7 | Melilla | 25 | 22 | | | 5.9 | | |
| | | | | | | Tarragona | 28 | 17 | | | 6.5 | Ifni | 25 | | | | | | |
| | | | | | | | | | | | | V. Cisneros | 28 | 19 | | | 9.7 | | |

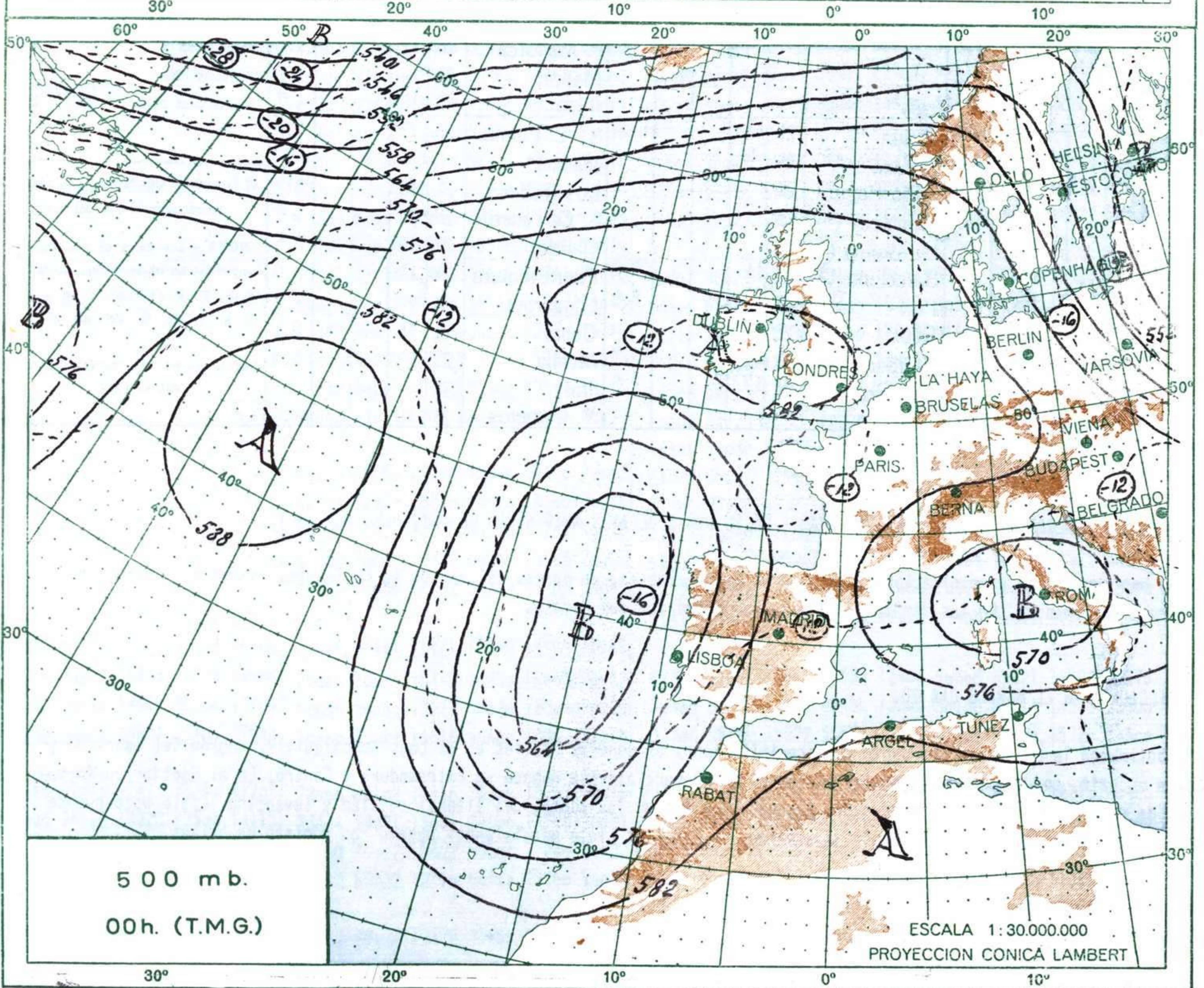
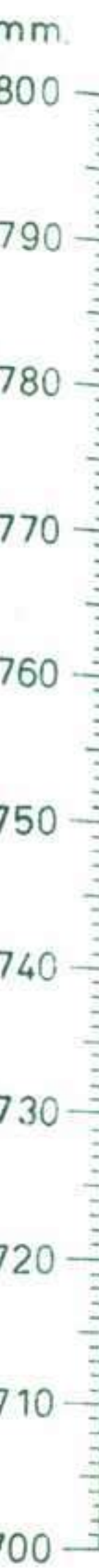
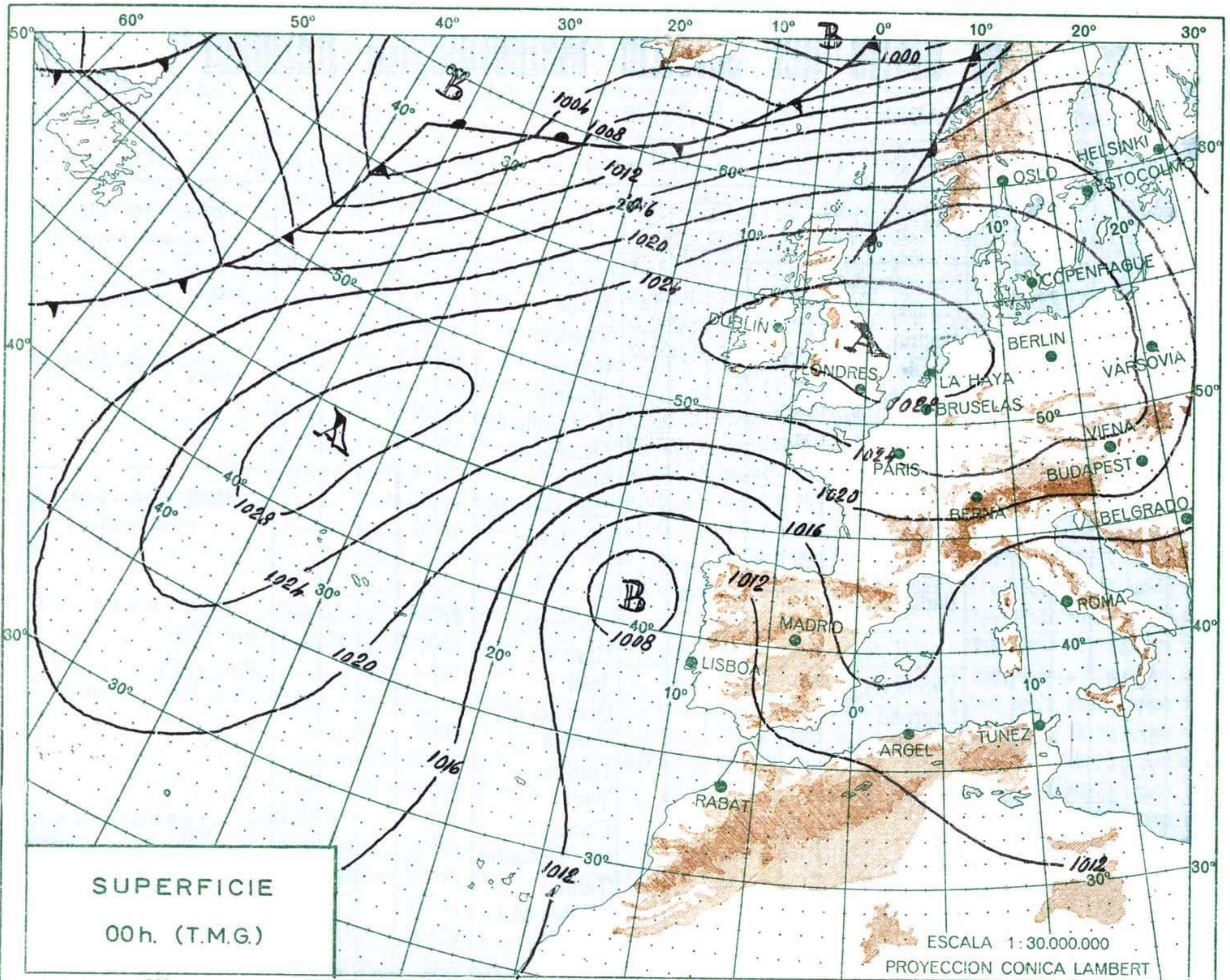
INFORMACION GENERAL DE LAS ULTIMAS 24 HORAS (DE 19 HORAS DE AYER A 19 HORAS DE HOY, HORA OFICIAL).

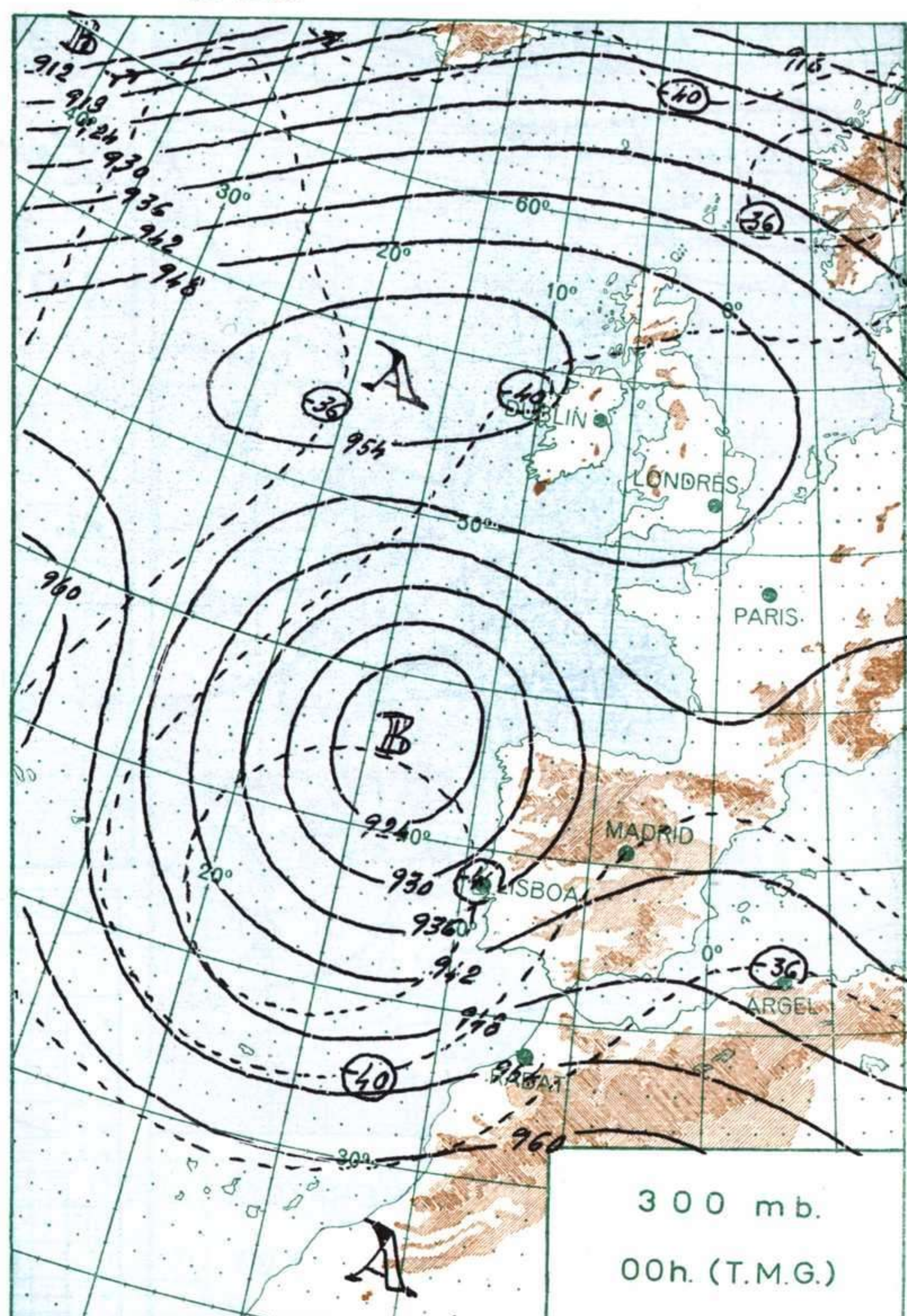
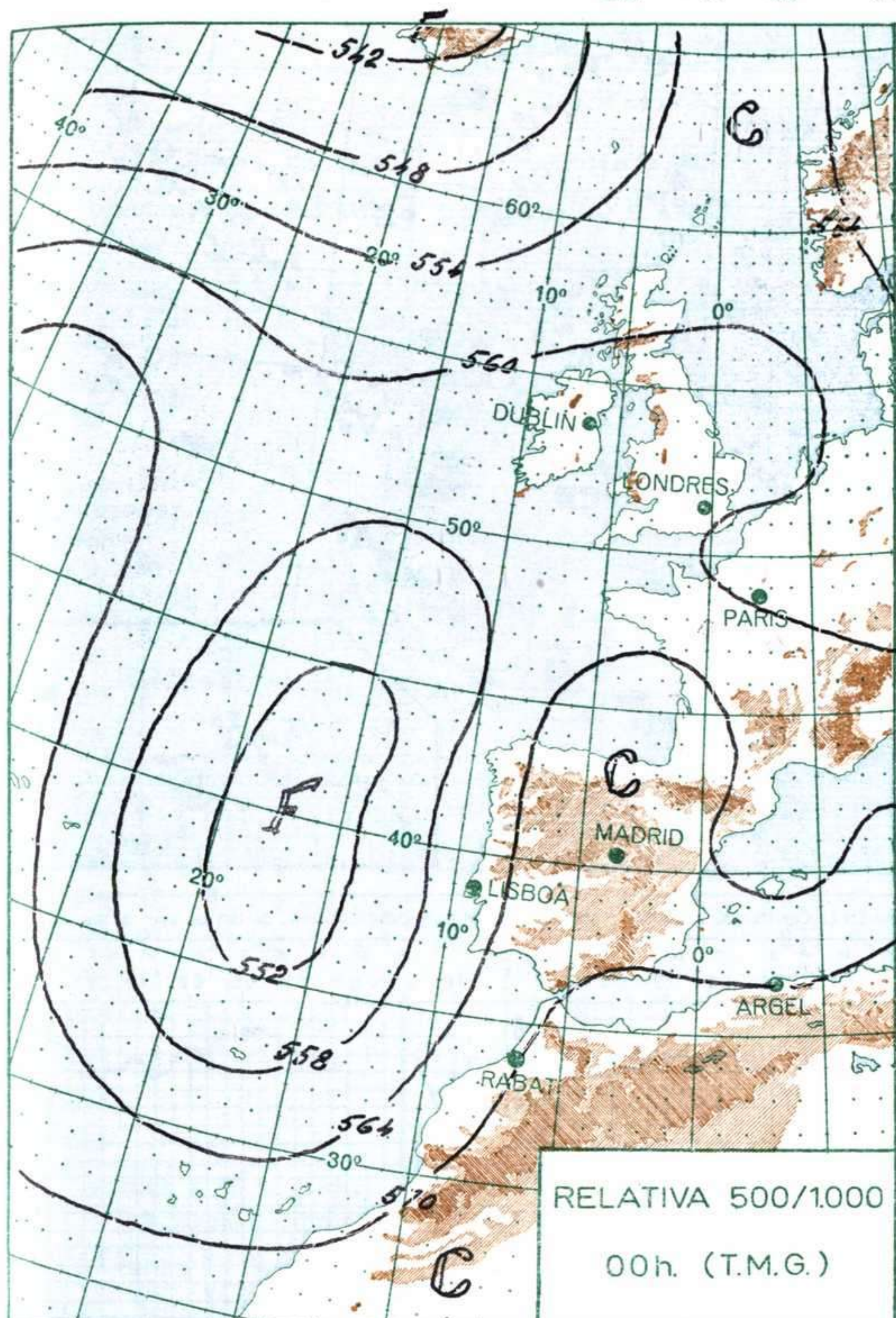
Se han registrado precipitaciones, en general inapreciables, en puntos del sur de la Península. Estuvo algo nuboso en el Centro y Extremadura. En las demás regiones la nubosidad fué muy escasa.

PREDICION PARA EL MARTES DIA 20.

Continuará la nubosidad abundante con precipitaciones en general débiles en el bajo Guadalquivir, región del Estrecho y costa sudeste, con riesgo de tormentas aisladas. Cielo parcialmente nuboso en Extremadura y Centro. En el Cantábrico formación de nieblas o neblinas de madrugada. Alguna nubosidad en las costas del litoral catalán y levantino. Cielo poco nuboso en las demás regiones de la Península y Baleares. En Canarias cielo parcialmente nuboso con régimen de brisas.

(* Estaciones situadas a más de 1.600 metros sobre el nivel del mar.
NOTA.— Los datos de este Boletín comprenden las observaciones desde las 18 h. T. M. G. de ayer a las 18 h. T. M. G. del día de hoy
Las horas de sol corresponden al día de ayer.





ALTITUDES

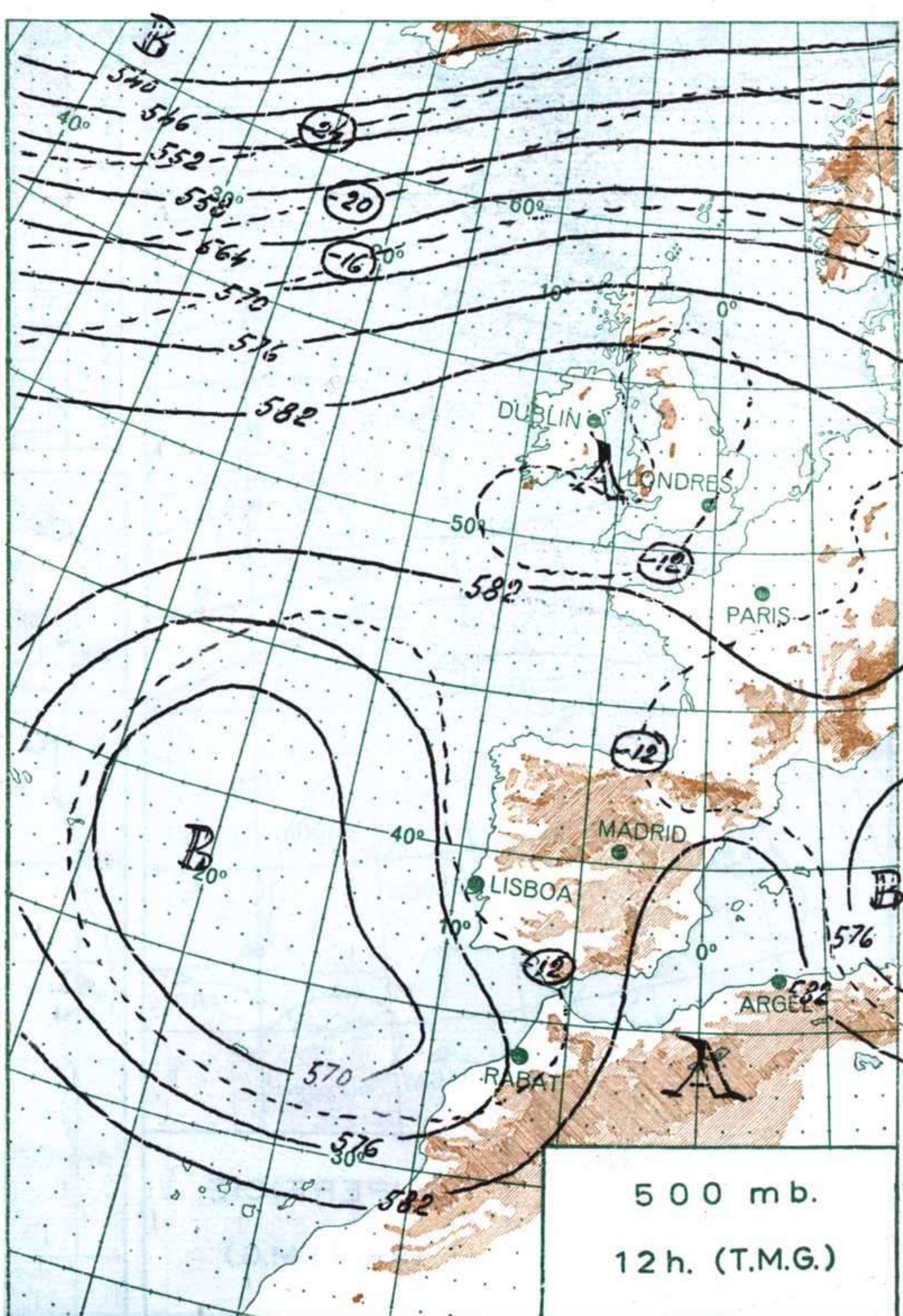
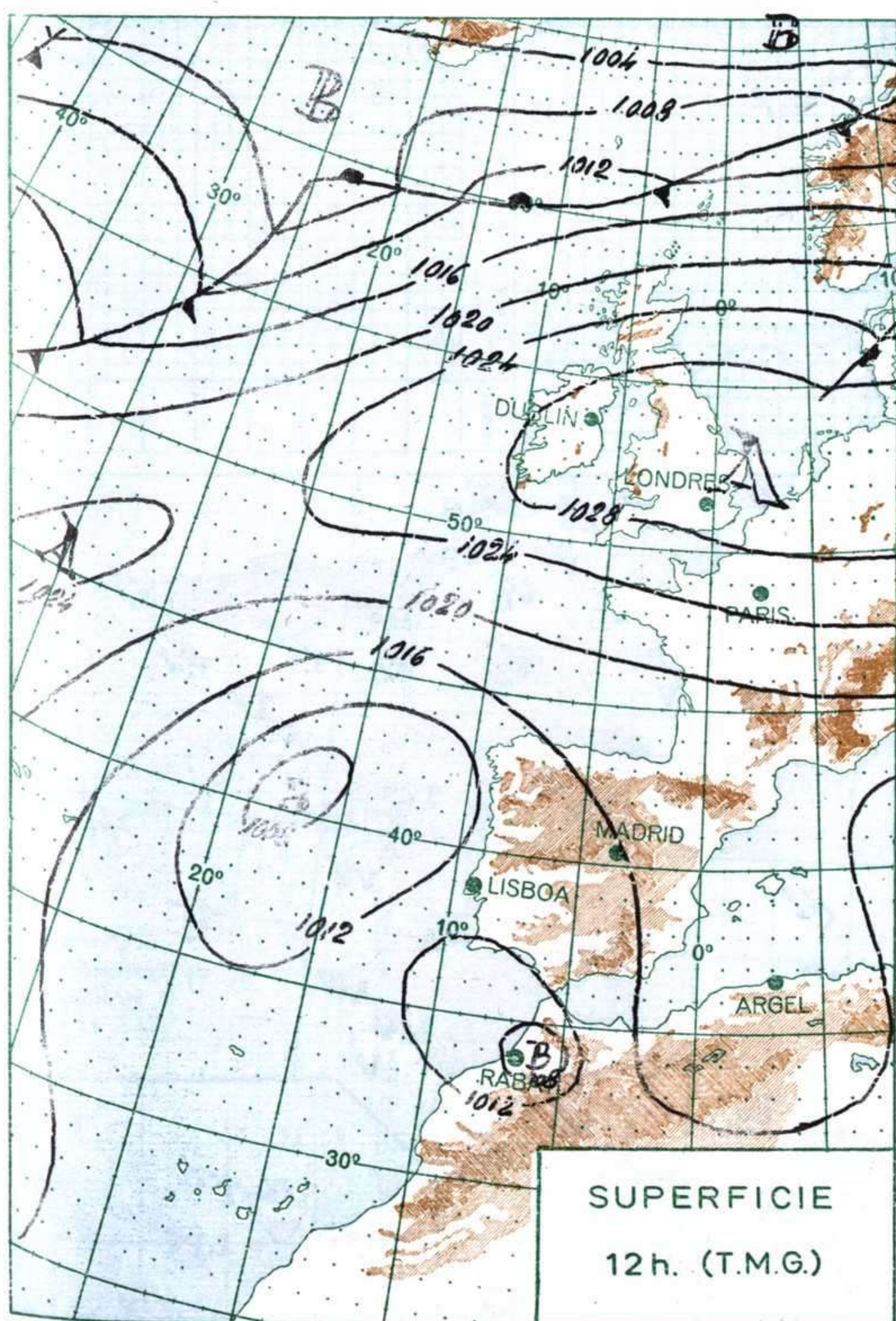
> 2000
2000

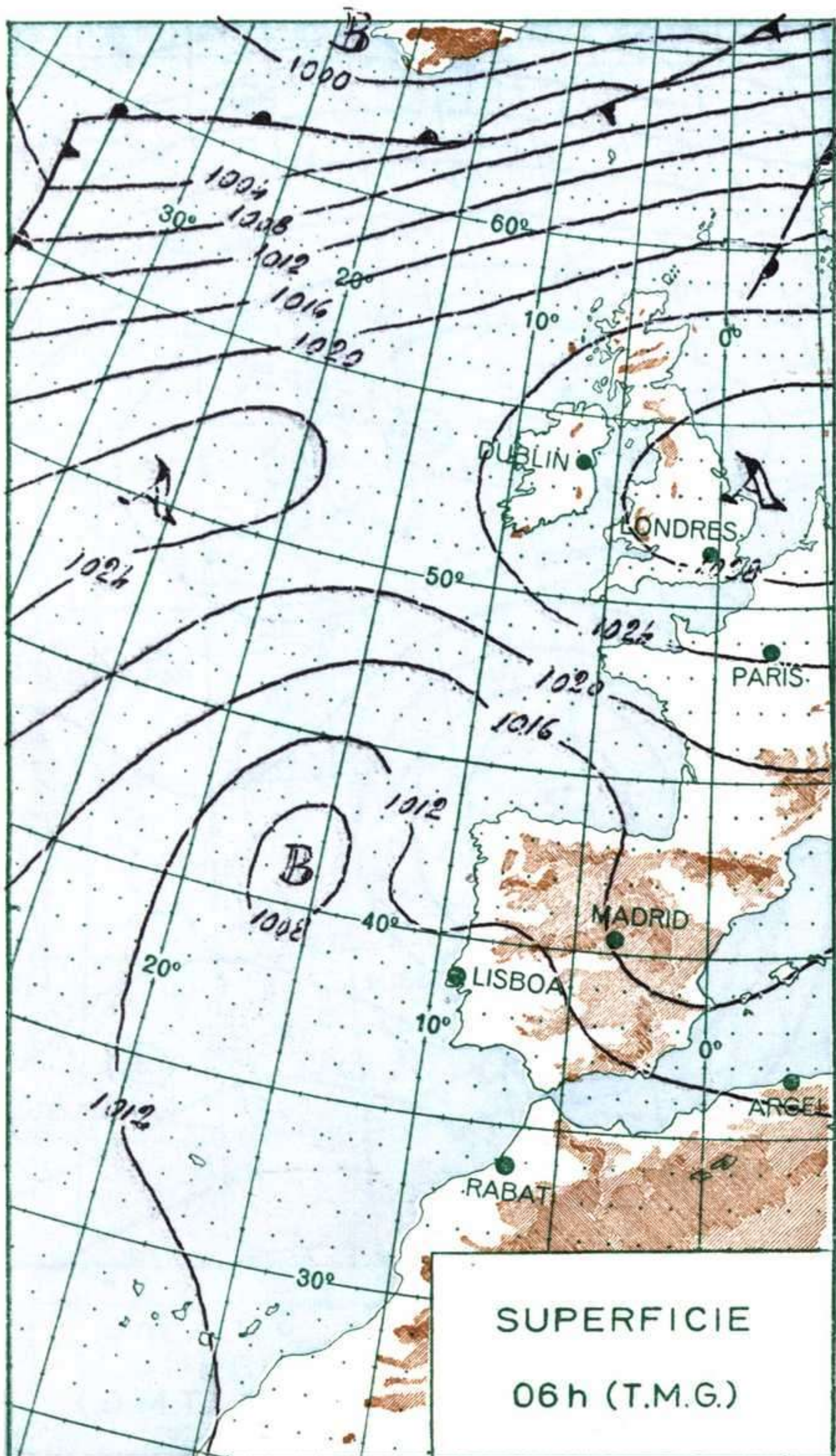
2000
1000

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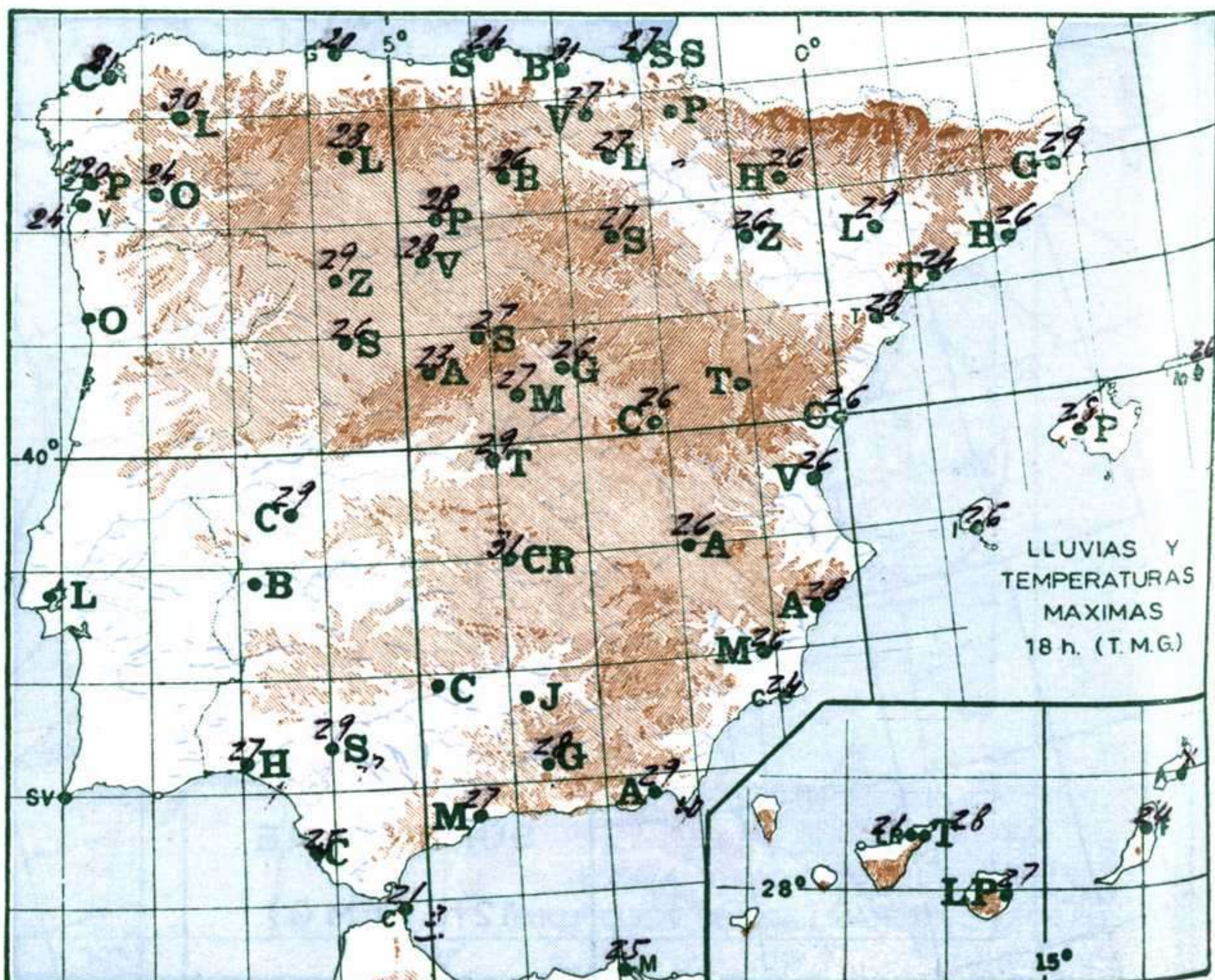
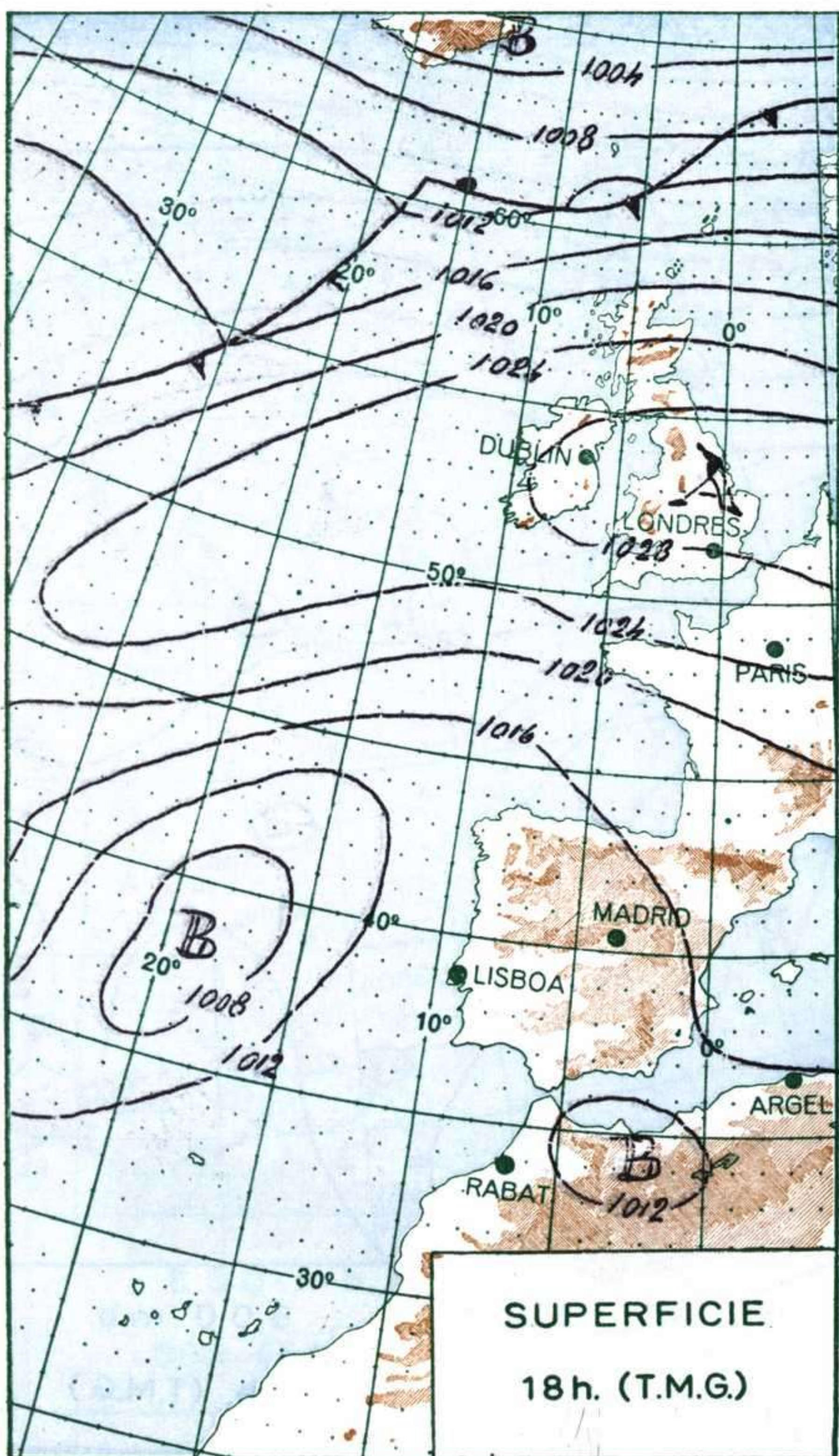
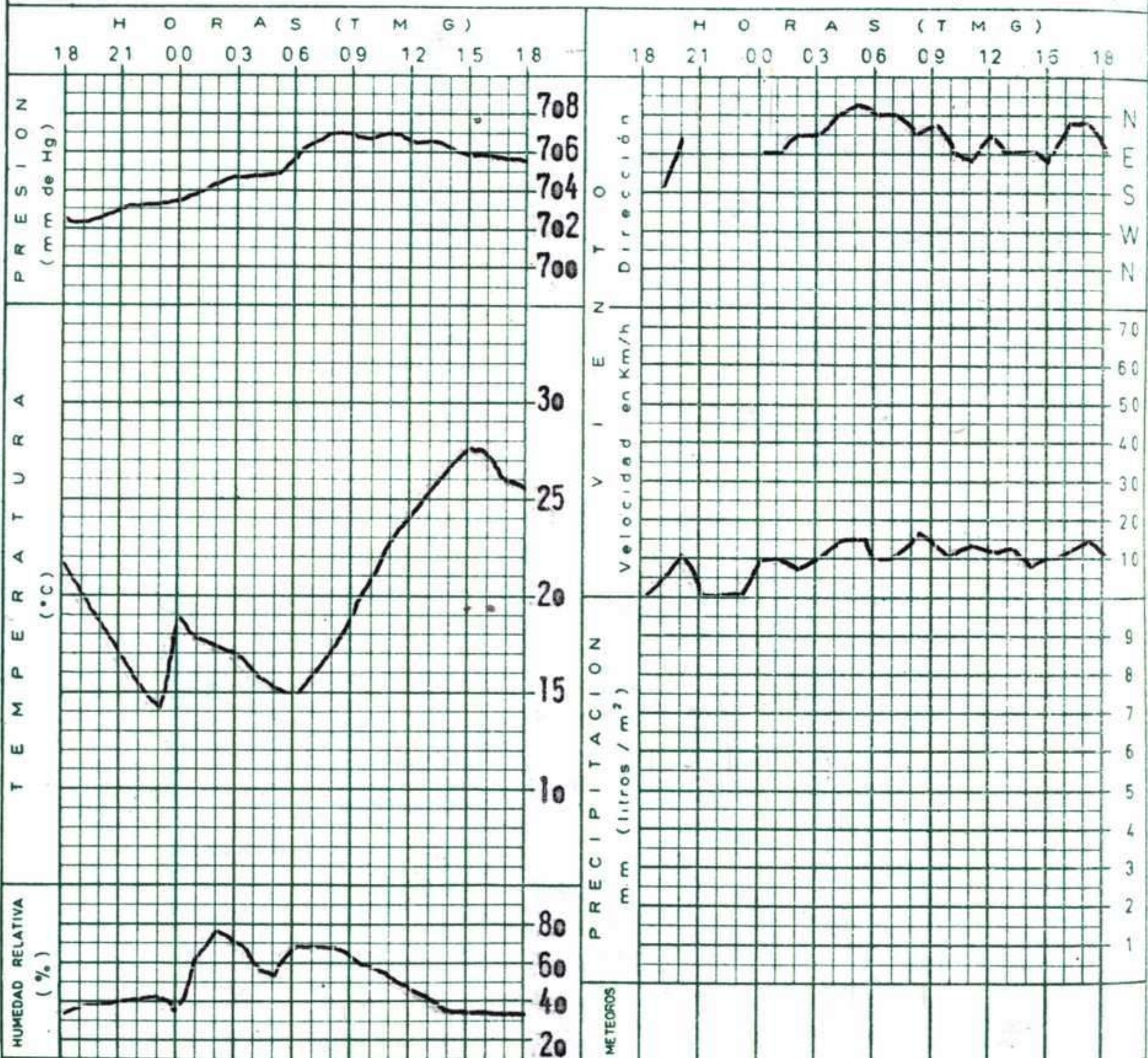
500
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Mts.





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



MADRID, Día 19 de SEPTIEMBRE de 1966

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 _d T _d dd ff | PPP hhh TT T _d T _d dd ff | PPP hhh TT T _d T _d dd ff | PPP hhh TT T _d T _d dd ff | PPP hhh TT T _d T _d dd ff |
| 1000 91 16 11 09 06 850 1480 15 -1 13 18 700 3086 3 18 21 500 5740 -13 -25 17 25 400 7390 -27 -33 17 36 300 9400 -42 17 26 250 10610 -52 17 26 200 12030 -59 19 27 150 13840 -55 19 14 100 16410 -57 17 08 70 | 1000 850 700 500 400 300 250 200 150 100 70 | 1000 106 850 1500 18 -3 16 12 700 3113 4 -9 19 08 500 5770 -12 27 17 400 7430 -27 26 12 300 9440 -41 35 20 250 10650 -52 25 20 200 12060 -60 25 20 150 15870 -58 100 16410 -61 70 | 1000 142 17 13 01 05 850 1514 9 5 02 06 700 3106 2 -7 33 14 500 5760 -12 31 37 400 7420 -24 31 42 300 9460 -40 30 58 250 10680 -49 30 58 200 12130 -55 30 54 150 13970 -56 29 49 100 16530 -59 27 04 70 18700 -55 26 10 | 1000 122 21 15 32 10 850 1502 11 7 31 12 700 3130 16 32 06 500 5780 -10 32 22 400 7450 -22 32 22 300 9140 -36 31 28 250 10760 -44 200 11230 -53 150 14050 -58 100 16570 -62 70 |
| Puntos notables | Puntos notables | Puntos notables | Puntos notables | Puntos notables |
| PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d |
| 1004 17 11 575 -6 -12 970 16 9 510 -11 -25 925 21 5 368 -32 -36 798 11 - 311 -40 -46 732 4 -5 230 -50 705 3 -14 195 -59 680 2 162 -58 628 -2 -17 150 -55 | | 941 17 0 208 -61 931 21 -0 189 -57 899 22 -8 100 -61 660 1 -21 622 X 507 -11 418 -24 310 -41 | 1011 16 13 390 -13 971 19 14 259 -47 855 9 5 190 -56 831 10 -2 162 -54 685 1 -5 95 -60 650 -1 -16 70 -55 615 -4 590 -4 | 1010 22 15 960 17 13 932 16 8 806 7 4 777 11 528 -6 338 -31 187 -54 |
| 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 _d T _d dd ff | PPP hhh TT T _d T _d dd ff | PPP hhh TT T _d T _d dd ff | PPP hhh TT T _d T _d dd ff | PPP hhh TT T _d T _d dd ff |
| 1000 120 19 11 14 06 850 1516 15 6 16 18 700 3130 6 16 20 500 5800 -10 16 21 400 7490 -22 16 24 300 9540 -36 16 23 250 10780 -45 17 28 200 12240 -55 16 26 150 100 70 | 1000 850 700 500 400 300 250 200 150 100 70 | 1000 136 850 1525 14 3 12 13 700 3142 6 -12 18 14 500 5780 -12 15 15 400 7440 -24 18 12 300 9470 -41 17 11 250 200 150 100 70 | 1000 180 27 7 13 06 850 1585 16 0 05 08 700 3212 9 -11 03 08 500 5910 -7 34 14 400 7620 -17 32 14 300 250 200 150 100 70 | 1000 850 700 500 400 300 250 200 150 100 70 |
| Puntos notables | Puntos notables | Puntos notables | Puntos notables | Puntos notables |
| PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d | PPP TTT _d T _d PPP TTT _d T _d |
| 007 19 11 160 -53 942 22 7 752 7 4 715 7 -13 615 0 468 -13 197 -56 176 -52 | | 946 25 11 865 15 4 796 12 -3 694 6 -12 565 -4 475 -15 278 -45 | 1014 27 8 861 17 1 673 8 -14 477 -9 400 -17 | |

| Estacion | Bada | Gando | León | Valla | Santan | | | | | | | | | | | | | | | | | | |
|----------|------------|-------|--------|-------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | Indicativo | 330 | 030 | 055 | 140 | 023 | | | | | | | | | | | | | | | | | |
| Dia/hora | 19/12 | 19/12 | 19/12 | 19/12 | 19/12 | | | | | | | | | | | | | | | | | | |
| 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 | dd ff | dd ff | dd ff | dd ff | dd ff |
| Tierra | NW.02 | N. 10 | SE. 10 | E. 10 | E. 10 | | | | | | | | | | | | | | | | | | |
| 1 000 | 18 20 | 36 18 | 11 07 | 13 08 | 16 09 | | | | | | | | | | | | | | | | | | |
| 1 500 | 17 26 | 34 20 | 10 04 | 14 12 | 18 07 | | | | | | | | | | | | | | | | | | |
| 2 000 | 16 25 | 33 11 | 12 10 | 13 12 | 21 07 | | | | | | | | | | | | | | | | | | |
| 3 000 | | 33 13 | 16 16 | 13 14 | 19 06 | | | | | | | | | | | | | | | | | | |
| 4 000 | | 31 12 | 26 17 | 11 16 | 19 04 | | | | | | | | | | | | | | | | | | |
| 5 500 | | 34 28 | 20 16 | | 12 09 | | | | | | | | | | | | | | | | | | |
| 7 000 | | | 16 30 | | 18 06 | | | | | | | | | | | | | | | | | | |
| 9 000 | | | | | 00 00 | | | | | | | | | | | | | | | | | | |
| 10 000 | | | | | 20 02 | | | | | | | | | | | | | | | | | | |
| 12 000 | | | | | 15 06 | | | | | | | | | | | | | | | | | | |

