



BOLETIN METEOROLOGICO DIARIO

MADRID, JUEVES 31 de MARZO de 1988 Núm. 91

Sec. de Documentación del Instituto Nacional de Meteorología, Ciudad Universitaria, Apartado de Correos 285, Madrid (España)

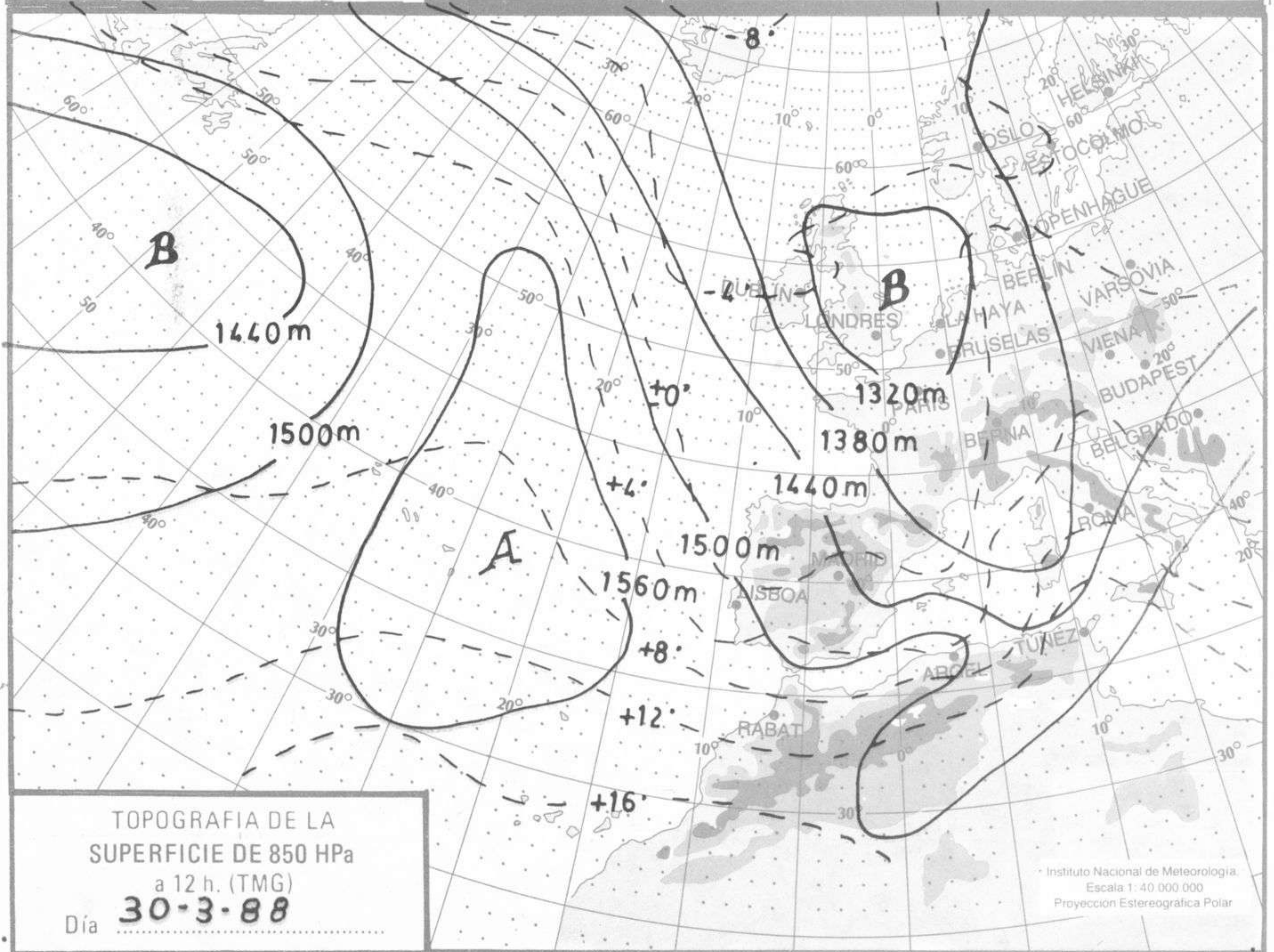
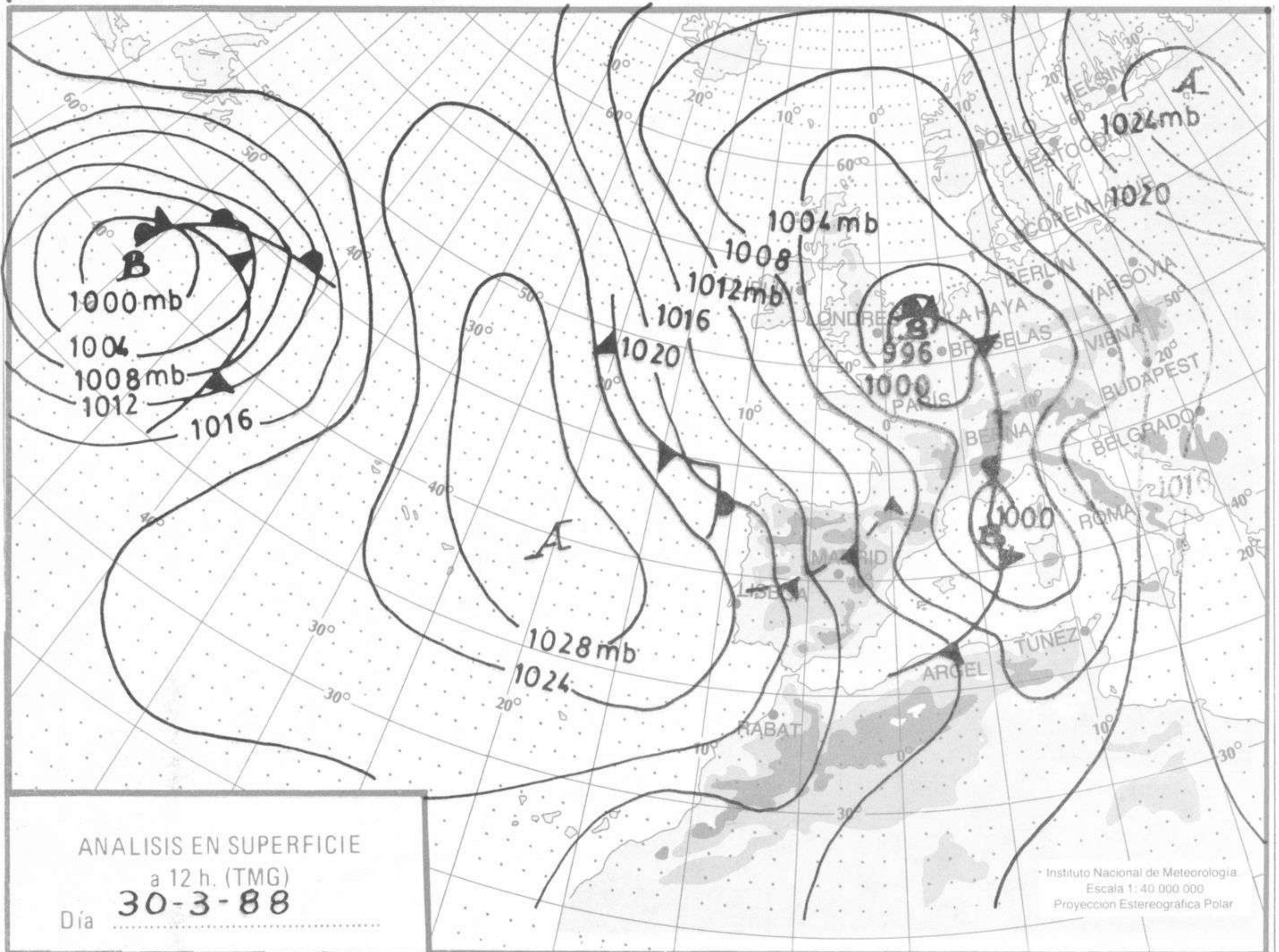
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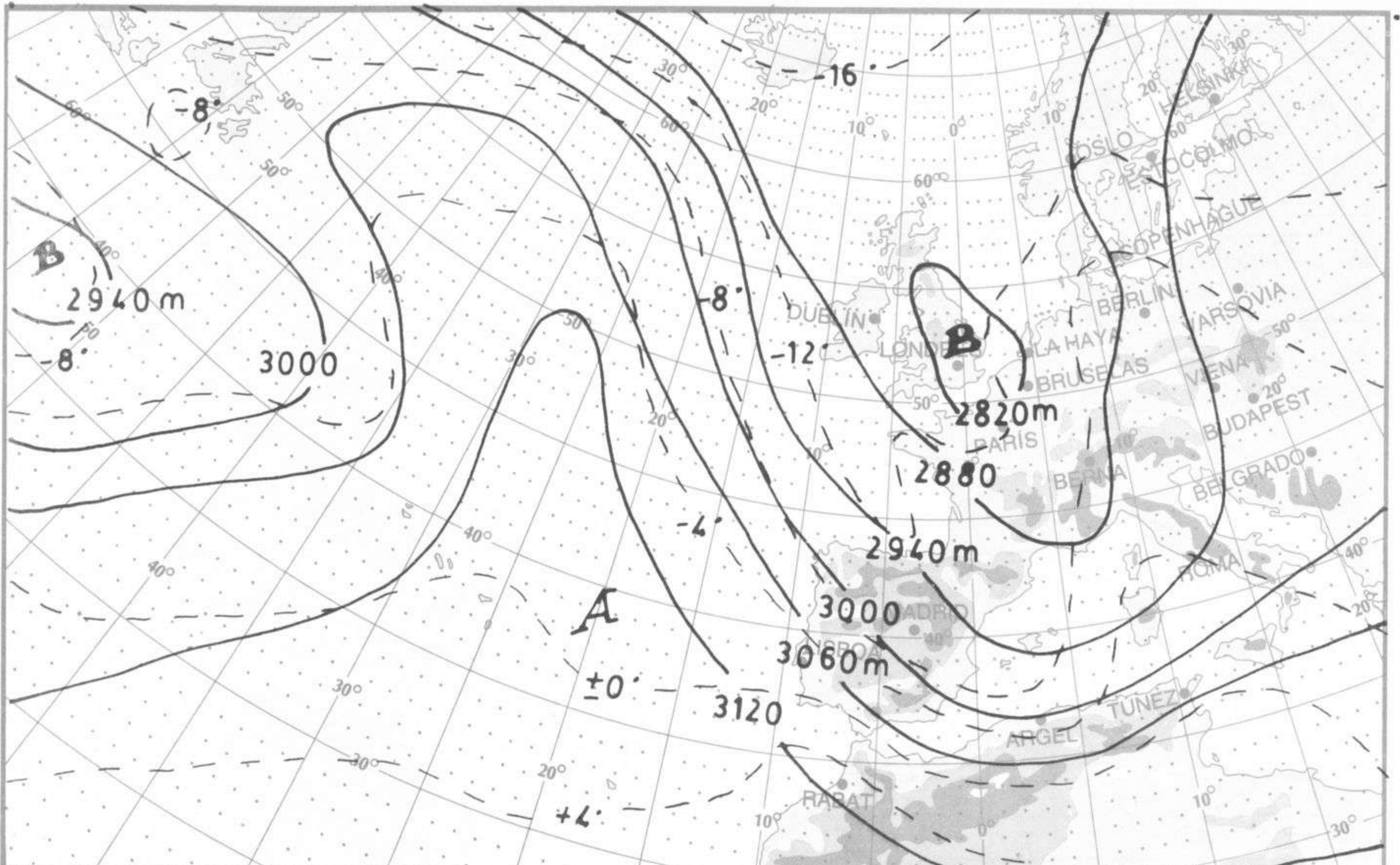
| ESTACIONES       | TEMPERA |     | PRECIPITA |      | HORS | ESTACIONES       | TEMPERA |     | PRECIPITA |     | HORS |
|------------------|---------|-----|-----------|------|------|------------------|---------|-----|-----------|-----|------|
|                  | MAX     | MIN | DIA       | NOC  | SOL  |                  | MAX     | MIN | DIA       | NOC | SOL  |
| LA CORUÑA        | 12      | 10  | 8.0       | 0.3  | 0.2  | LERIDA           | 16      | 6   |           |     | 10.6 |
| MONTEVENTOSO     |         | 6   | 4.0       | 0.2  | 0.2  | GERONA (A)       | 13      | 1   | 5.0       |     | 3.4  |
| EL FERROL        |         | 9   |           |      |      | BARCELONA        | 16      |     | 0.7       |     |      |
| LUGO (P.C.)      | 9       | 6   | 7.0       | 4.0  | 0.0  | BARCELONA (A)    | 18      | 7   |           |     | 6.1  |
| SANTIAGO DE C.   | 10      | 7   | 3.0       | 4.0  | 0.0  | REUS (A)         | 17      | 7   |           |     | 8.5  |
| PONTEVEDRA       |         | 9   |           | 2.0  | 0.0  | TARRAGONA        |         |     |           |     |      |
| VIGO (A)         | 10      | 9   | 2.0       | 4.0  | 0.0  | TORTOSA          | 17      | 10  |           |     | 10.6 |
| VIGO             | 12      | 10  | 1.0       | 4.0  | 0.0  | MONTSENT         |         |     |           |     |      |
| ORENSE           | 14      | 8   | 2.0       | 1.0  | 0.0  | CASTELLON        |         |     |           |     |      |
| PONFERRADA       | 7       | 6   | 3.0       | 1.0  |      | VALENCIA (A)     | 20      | 8   |           |     | 9.0  |
| AVILES (A)       | 11      | 7   | 21.0      | 10.0 | 1.1  | VALENCIA         | 22      | 10  |           |     | 10.1 |
| GIJON            | 11      | 8   | 12.0      | 0.0  | 1.3  | ALICANTE (A)     | 21      | 10  |           |     | 11.2 |
| OVIEDO           | 9       | 5   | 19.0      | 12.0 | 0.0  | ALICANTE         | 20      | 11  |           |     | 10.9 |
| SANTANDER (A)    | 11      | 8   | 4.0       | 12.0 | 0.0  | MURCIA (A)       | 21      | 6   |           |     | 10.0 |
| SANTANDER        | 10      | 8   | 11.0      | 10.0 | 0.0  | MURCIA           | 21      | 8   |           |     | 10.9 |
| BILBAO (A)       | 12      | 7   | 10.0      | 4.0  | 1.8  | CARTAGENA        |         |     |           |     |      |
| SAN SEBASTIAN    | 9       | 6   | 16.0      | 7.0  | 0.8  | SAN JAVIER       | 22      | 8   |           |     |      |
| S. SEBASTIAN (A) | 14      | 7   | 19.0      | 5.0  | 2.8  | SEVILLA (A)      | 22      | 9   |           |     | 10.6 |
| LEON (A)         | 9       | 2   |           |      | 10.8 | CORDOBA (A)      | 20      | 7   |           |     | 10.4 |
| ZAMORA           | 10      | 5   |           |      | 7.4  | JAEN             |         |     |           |     |      |
| PALENCIA         |         |     |           |      |      | GRANADA (A)      | 16      | 3   |           |     | 11.7 |
| BURGOS (A)       | 6       | 0   | 3.0       |      | 0.5  | HUELVA           | 20      | 8   |           |     | 11.1 |
| BURGOS           |         |     |           |      |      | JEREZ FRONT (A)  | 19      | 6   |           |     | 10.7 |
| VALLADOLID (A)   |         |     |           |      |      | CADIZ            |         | 10  |           |     | 10.6 |
| VALLADOLID       | 11      | 2   |           |      | 7.2  | TARIFA           | 15      | 10  |           |     | 10.0 |
| SORIA            | 7       | 1   | 1.0       |      | 4.8  | MALAGA (A)       | 21      | 11  |           |     | 11.7 |
| SALAMANCA        |         |     |           |      |      | ALMERIA (A)      | 20      | 14  |           |     | 10.1 |
| SALAMANCA (A)    | 10      | 4   |           |      | 6.2  | PALMA DE M. (A)  | 17      | 10  |           |     | 6.8  |
| AVILA            | 8       | 3   |           |      | 8.2  | MAHON (A)        | 15      | 9   | 4.0       |     | 4.0  |
| SEGOVIA          | 7       |     |           |      |      | IBIZA (A)        | 19      | 12  |           |     | 10.5 |
| NAVACERRADA      | -1      | -3  | 6.0       | 7.0  | 0.0  | S.C. TENERIFE    | 23      | 16  |           |     | 10.3 |
| MADRID/BARAJAS   | 14      | 6   |           |      | 7.6  | TENERIFE NOR (A) | 21      | 12  |           |     | 9.3  |
| MADRID (C.UNIV)  | 14      | 6   |           |      | 9.7  | TENERIFE SUR (A) | 29      | 17  |           |     | 8.1  |
| MADRID (RETIRO)  |         |     |           |      |      | IZAÑA            | 14      |     |           |     |      |
| GUADALAJARA      | 14      | 4   |           |      | 8.5  | LAS PALMAS (A)   | 23      | 16  |           |     | 8.2  |
| TOLEDO           | 14      | 7   |           |      | 7.0  | FUERTEVENTUR (A) | 24      | 15  |           |     | 9.7  |
| CUENCA           | 11      |     |           | 0.2  |      | LANZAROTE (A)    | 27      | 15  |           |     | 9.1  |
| MOLINA DE ARA.   |         |     |           |      |      | LA PALMA (A)     | 24      | 17  |           |     | 8.4  |
| CIUDAD REAL      | 16      | 4   |           |      | 11.0 | HIERRO (A)       |         |     |           |     |      |
| ALBACETE (A)     | 13      | 2   |           |      | 11.1 | CEUTA            | 18      | 14  |           |     | 11.0 |
| CACERES          | 15      | 7   |           |      | 10.3 | MELILLA          | 18      | 14  |           |     | 8.8  |
| BADAJOS (A)      | 18      | 8   |           |      | 11.3 |                  |         |     |           |     |      |
| VITORIA (A)      | 9       | 3   | 13.0      | 7.0  | 0.6  |                  |         |     |           |     |      |
| LOGROÑO          | 11      | 6   | 3.0       |      | 3.5  |                  |         |     |           |     |      |
| LOGROÑO (A)      | 11      | 6   | 1.0       |      | 3.7  |                  |         |     |           |     |      |
| PAMPLONA         | 7       | 3   | 19.0      | 13.0 | 1.1  |                  |         |     |           |     |      |
| HUESCA (A)       | 11      | 1   |           |      | 10.9 |                  |         |     |           |     |      |
| DAROCA           | 10      | 5   | IP        |      | 6.0  |                  |         |     |           |     |      |
| ZARAGOZA (A)     | 13      | 6   |           |      | 9.5  |                  |         |     |           |     |      |
| ZARAGOZA         |         |     |           | 1.0  | 5.1  |                  |         |     |           |     |      |
| CALAMOCCHA       | 9       | 3   |           |      | 7.7  |                  |         |     |           |     |      |
| TERUEL           | 10      | 4   | 2.0       |      |      |                  |         |     |           |     |      |

NOTA: LAS MAXIMAS Y PRECIPITACIONES (DIA) SON DE 06 A 18 (TMG) DE AYER LAS MINIMAS Y PRECIPITACIONES (NOCHE) SON DE 18 (TMG) DE AYER A 06 (TMG) DE HOY, LAS HORAS DE SOL SON DE AYER.

INFORMACION GENERAL

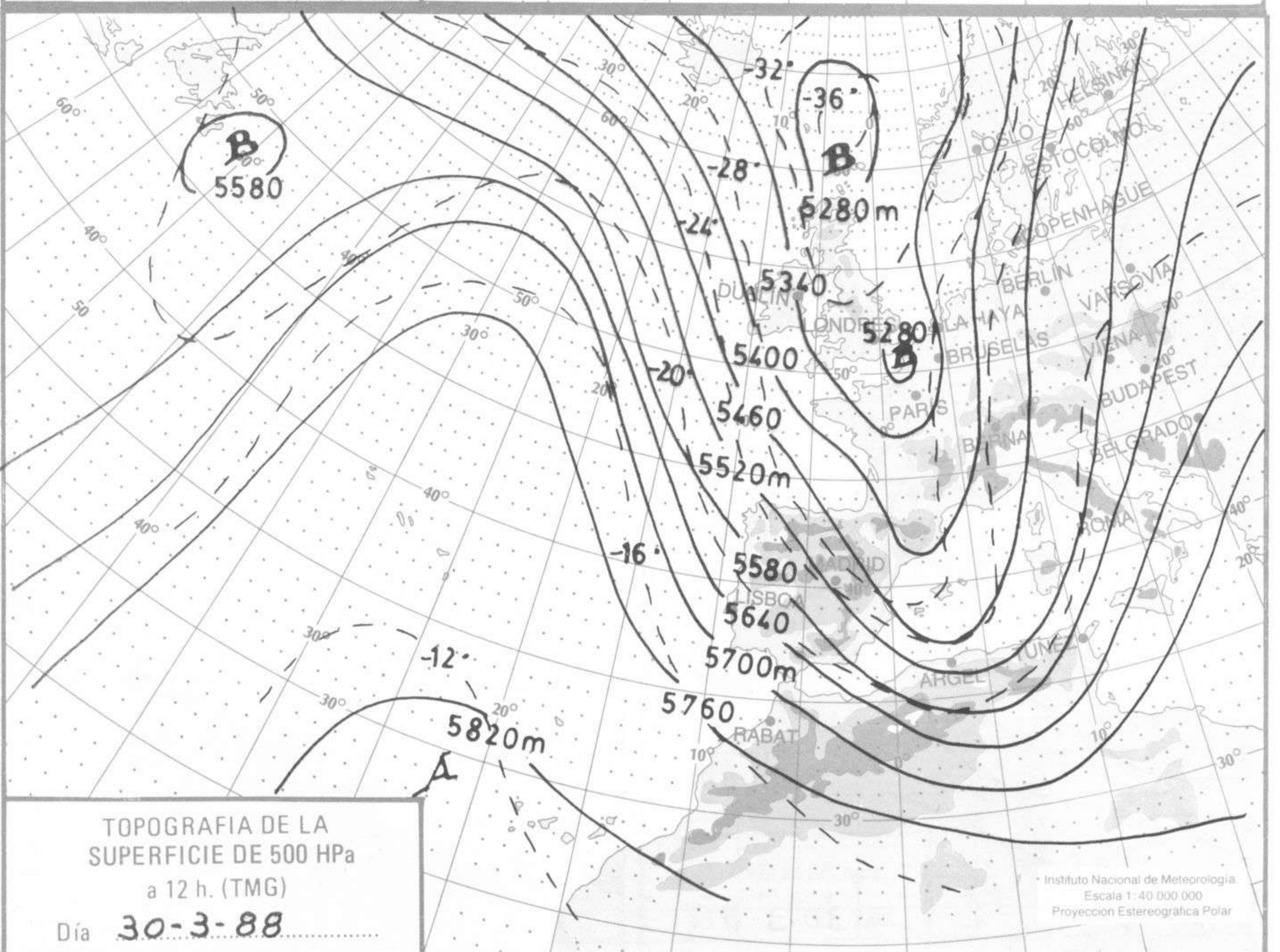
AYER POR LA TARDE HUBO PRECIPITACIONES EN GALICIA, REGIONES CANTABRICAS, LA RIOJA Y NAVARRA, Y DEBILES EN CASTILLA Y LEON, SISTEMA CENTRAL, ARAGON, CATALUNA Y BALEARES. SOPLARON VIENTOS FUERTES, CON RACHAS DE MUY FUERTES DEL NW EN PUNTOS DE ASTURIAS, LA MANCHA, ARAGON, CATALUNA, MURCIA, ALMERIA Y MELILLA, Y DEL NE EN CANARIAS. ESTA NOCHE HAN CONTINUADO LAS PRECIPITACIONES EN LAS MISMAS REGIONES CITADAS, EXCEPTO CATALUNA Y BALEARES, SIENDO DE NIEVE EN LOS SISTEMAS MONTANOSOS. EL RESTO HA ESTADO DESPEJADO. HA HABIDO NIEBLAS EN GERONA. LAS TEMPERATURAS HAN INICIADO UNA RECUPERACION PRINCIPALMENTE EN LA MITAD OCCIDENTAL PENINSULAR.





TOPOGRAFIA DE LA SUPERFICIE DE 700 HPa a 12 h. (TMG)  
Día 30-3-88

Instituto Nacional de Meteorología.  
Escala 1:40 000 000  
Proyección Estereográfica Polar



TOPOGRAFIA DE LA SUPERFICIE DE 500 HPa a 12 h. (TMG)  
Día 30-3-88

Instituto Nacional de Meteorología.  
Escala 1:40 000 000  
Proyección Estereográfica Polar

