


BOLETIN METEOROLOGICO DIARIO

 MADRID, *ARTES 23* de *FEBRERO* de *1988* Núm. *54*

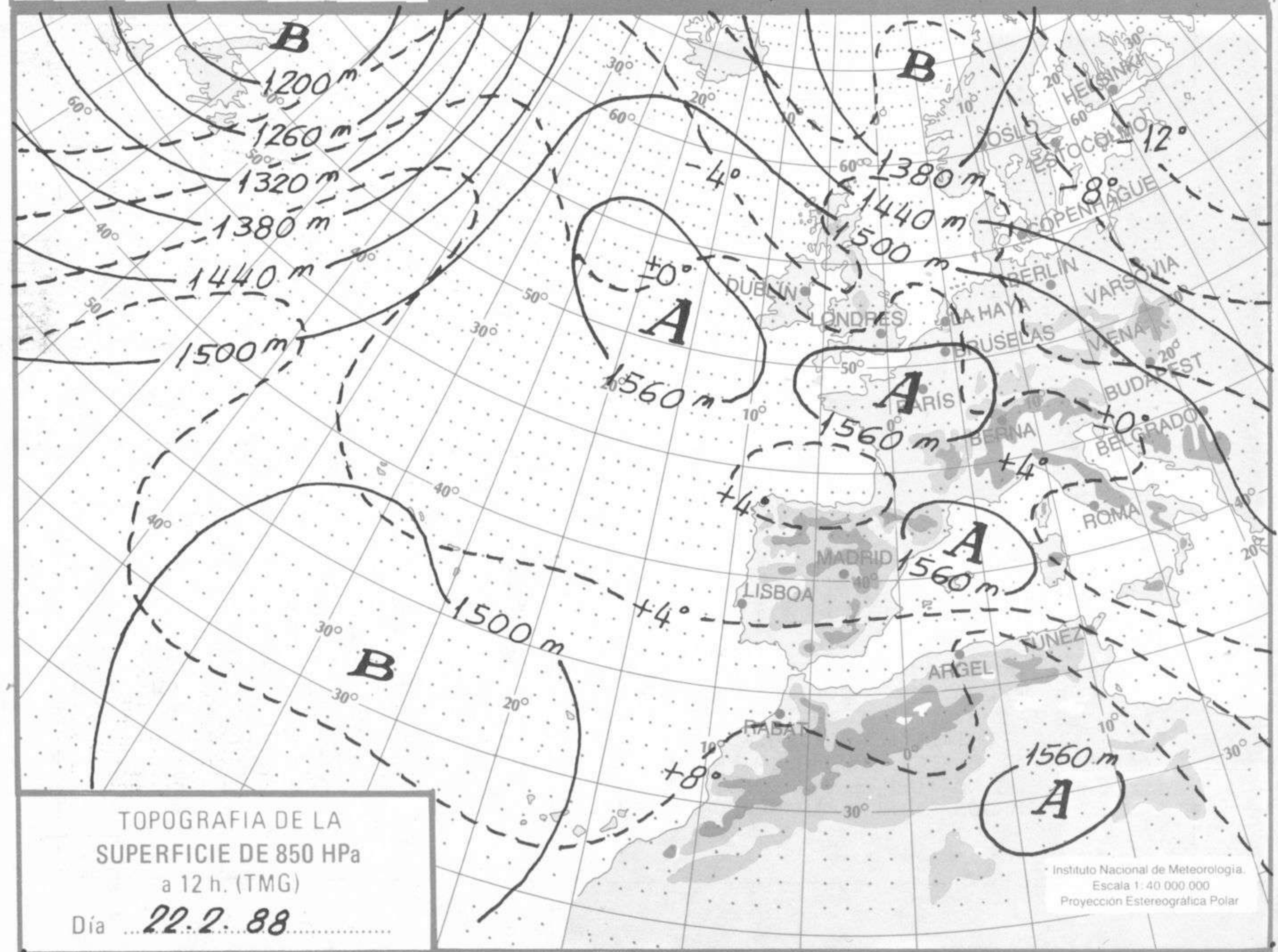
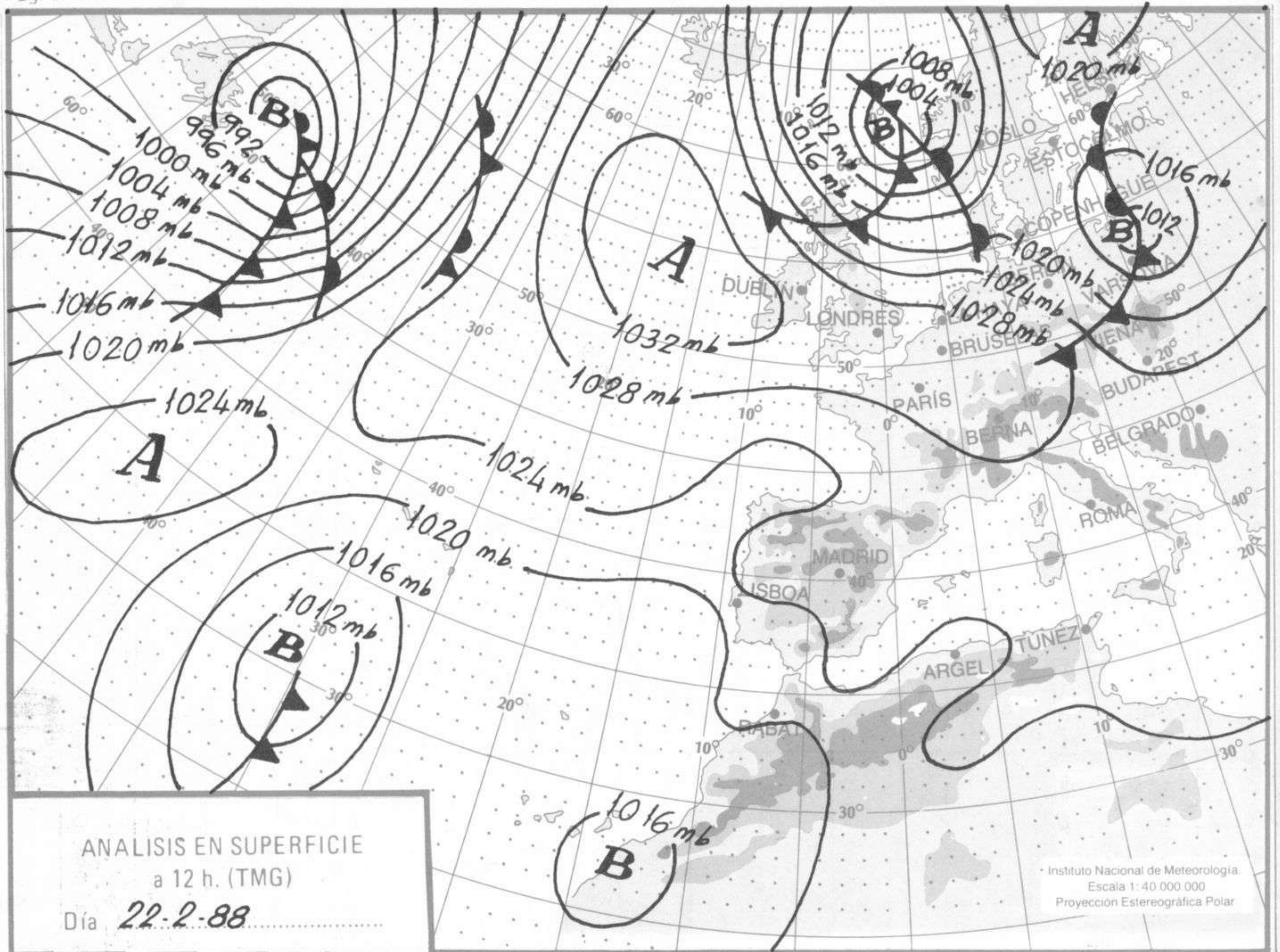
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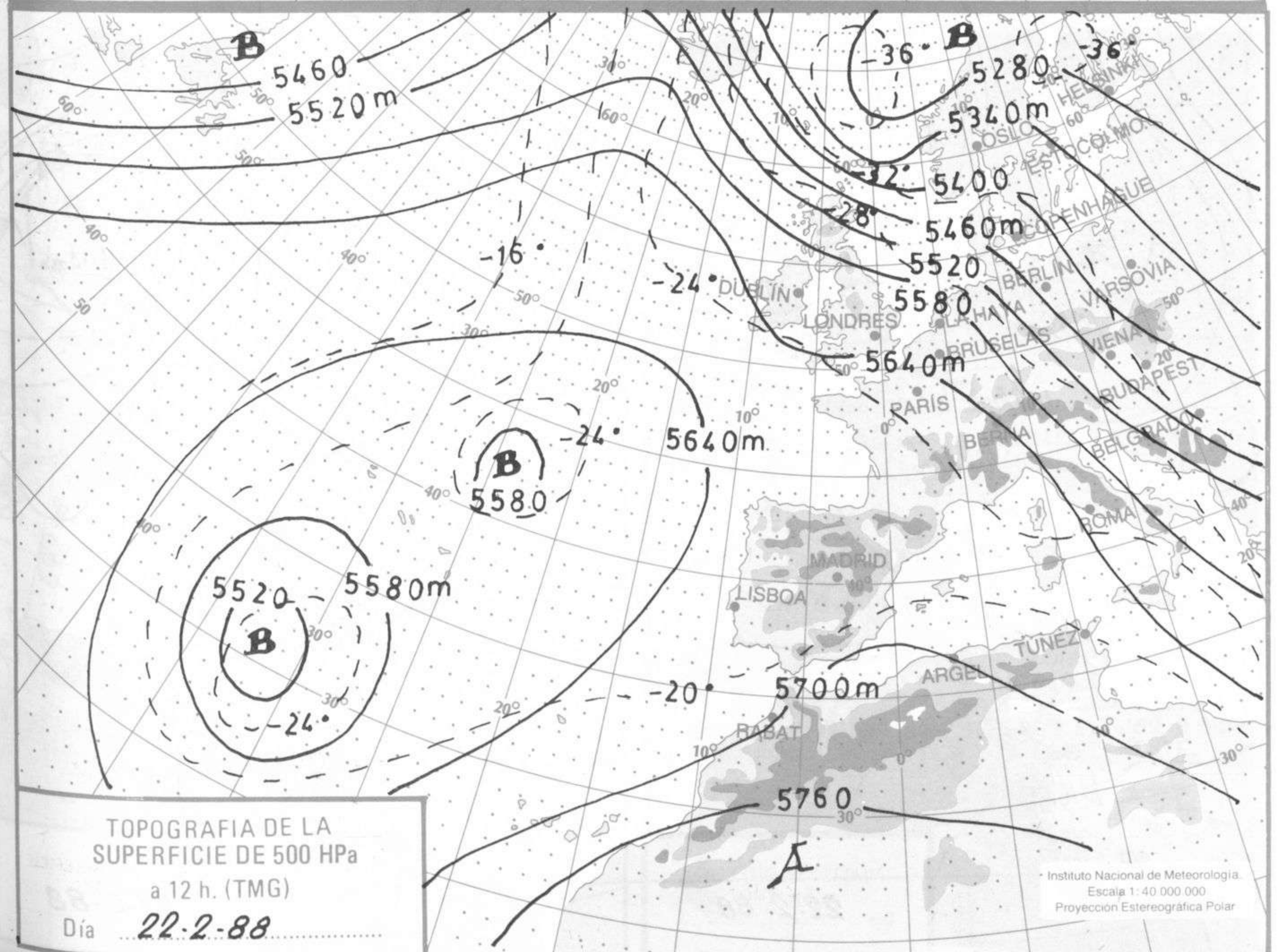
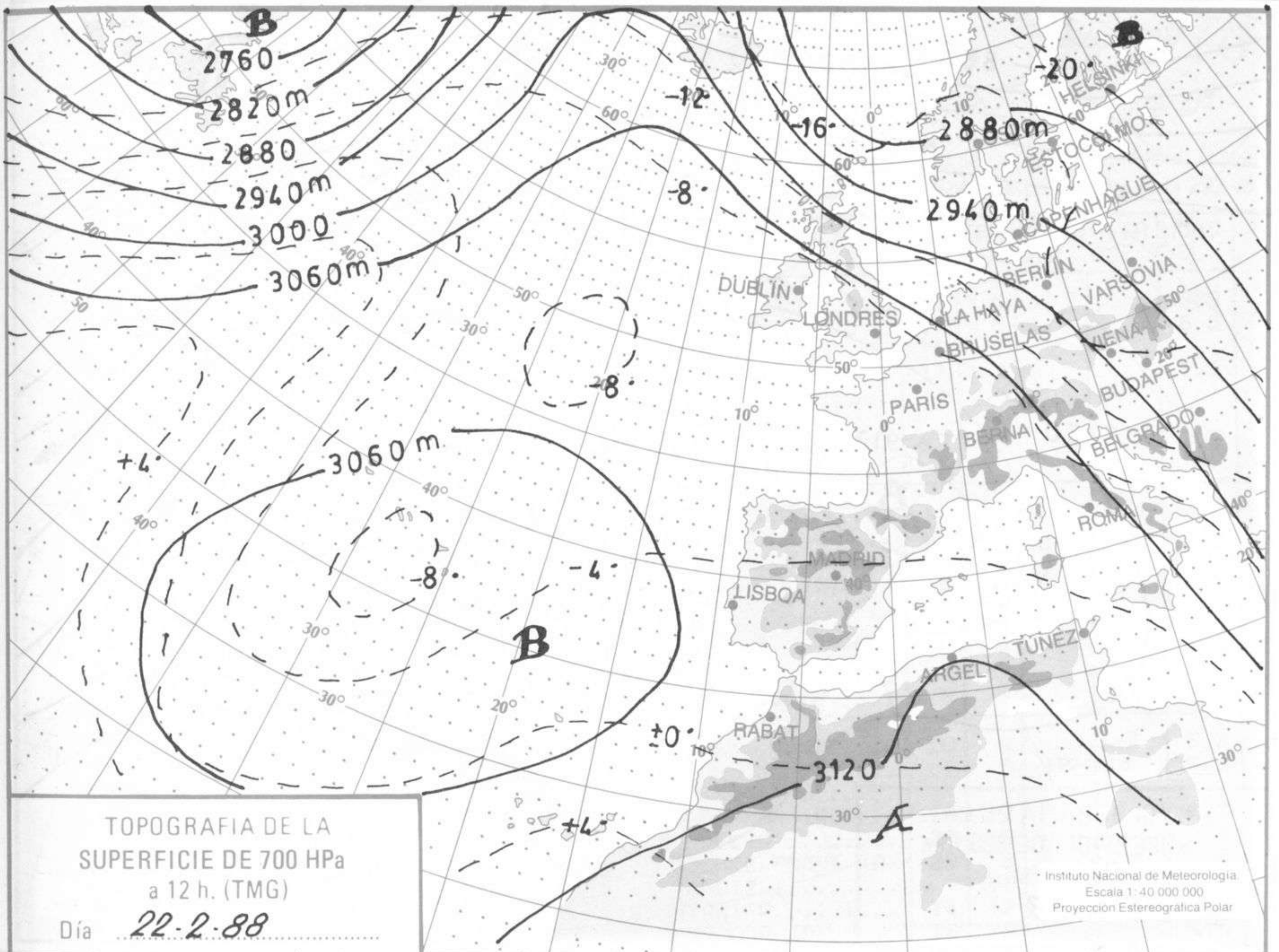
| ESTACIONES | TEMPERA MAX MIN | PRECIPITA DIA NOC | HORS SOL | ESTACIONES | TEMPERA MAX MIN | PRECIPITA DIA NOC | HORS SOL |
|------------------|--------------------|----------------------|-------------|------------------|--------------------|----------------------|-------------|
| LA CORUÑA | 17 10 | | 0.8 | LERIDA | 16 2 | | 9.0 |
| MONTEVENTOSO | 16 10 | 1.0 | 1.8 | GERONA (A) | 15 4 | | 8.7 |
| EL FERROL | 19 9 | | | BARCELONA | 16 9 | | |
| LUGO (P.C.) | | 0.5 | 0.3 | BARCELONA (A) | 16 4 | | 9.2 |
| SANTIAGO DE C. | 13 9 | | 0.0 | REUS (A) | 15 6 | | 7.0 |
| PONTEVEDRA | 14 | 8.0 | | TARRAGONA | | | |
| VIGO (A) | 12 11 | 8.0 | 1.0 | TORTOSA | 16 5 | | |
| VIGO | 17 12 | 5.0 | 0.4 | MONTSENY | 5 | | |
| ORENSE | 17 8 | 0.7 | 0.3 | CASTELLON | 16 | | |
| PONFERRADA | 11 6 | 3.0 | | VALENCIA (A) | 15 10 | | 0.2 |
| AVILES (A) | 14 10 | 0.3 | 2.5 | VALENCIA | 15 11 | | 2.3 |
| GIJÓN | 15 | | | ALICANTE (A) | 17 12 | | 4.4 |
| OVIEDO | 17 10 | 3.0 | 2.0 | ALICANTE | 17 11 | | 3.3 |
| SANTANDER (A) | 20 | | | MURCIA (A) | 16 9 | | 0.6 |
| SANTANDER | 20 12 | 0.3 | 5.9 | MURCIA | 17 9 | | 2.5 |
| BILBAO (A) | 20 6 | | 8.6 | CARTAGENA | 14 | | |
| SAN SEBASTIAN | 17 | | | SAN JAVIER | 15 11 | | 0.1 |
| S. SEBASTIAN (A) | 19 7 | | 8.4 | SEVILLA (A) | 20 10 | 0.2 | 2.6 |
| LEON (A) | 9 2 | 0.4 | 0.0 | CORDOBA (A) | 17 11 | | 2.7 |
| ZAMORA | 12 6 | 0.2 | 1.3 | JAEN | | | |
| PALENCIA | | | | GRANADA (A) | 14 9 | 1.0 | 1.2 |
| BURGOS (A) | 11 2 | | 7.8 | HUELVA | 18 10 | | 4.2 |
| BURGOS | | | | JEREZ FRONT (A) | 16 11 | 2.0 | 0.8 |
| VALLADOLID (A) | | | | CADIZ | | | 0.4 |
| VALLADOLID | 14 6 | | 2.8 | TARIFA | 13 13 | 3.0 | 0.7 |
| SORIA | 9 0 | | 0.0 | MALAGA (A) | 15 12 | | 2.0 |
| SALAMANCA | | | | ALMERIA (A) | 16 12 | | 0.0 |
| SALAMANCA (A) | 13 6 | 0.2 | | PALMA DE M. (A) | 18 5 | | 5.1 |
| AVILA | 10 2 | | 8.4 | MAHON (A) | 17 8 | | 9.2 |
| SEGOVIA | 13 6 | | 4.6 | IBIZA (A) | 17 7 | | 6.1 |
| NAVACERRADA | 5 0 | | 2.3 | S.C. TENERIFE | 21 16 | IP | IP |
| MADRID/BARAJAS | 12 5 | | 0.0 | TENERIFE NOR (A) | | IP | IP |
| MADRID (C. UNIV) | 11 6 | | 0.4 | TENERIFE SUR (A) | 24 17 | | |
| MADRID (RETIRO) | 11 7 | | 0.2 | IZABA | 10 | | |
| GUADALAJARA | 11 3 | | 0.0 | LAS PALMAS (A) | 21 16 | | 1.9 |
| TOLEDO | 15 5 | 0.2 | 0.3 | FUERTEVENTUR (A) | 22 16 | | 3.6 |
| CUENCA | | | | LANZAROTE (A) | 22 15 | | IP |
| MOLINA DE ARA. | 10 -1 | | | LA PALMA (A) | 21 17 | | 5.4 |
| CIDAD REAL | 13 7 | 0.4 | 0.2 | HIERRO (A) | | | |
| ALBACETE (A) | 12 6 | | 1.3 | CEUTA | 14 14 | 9.0 | 1.0 |
| CACERES | 15 10 | | 0.1 | MELILLA | 14 13 | 2.0 | 2.0 |
| BADAJOS (A) | 13 11 | | 1.2 | | | | |
| VITORIA (A) | 13 2 | | 8.4 | | | | |
| LOGROÑO | | | 7.7 | | | | |
| LOGROÑO (A) | 14 5 | | 6.7 | | | | |
| PAMPLONA | 13 3 | | 2.4 | | | | |
| HUESCA (A) | 13 3 | | 9.0 | | | | |
| DEBARRA | 11 4 | | 1.6 | | | | |
| ZARAGOZA (A) | 15 3 | | 4.3 | | | | |
| ZARAGOZA | | | | | | | |
| CALAMOCHA | 11 1 | | 0.0 | | | | |
| TEJUEL | 8 | | | | | | |

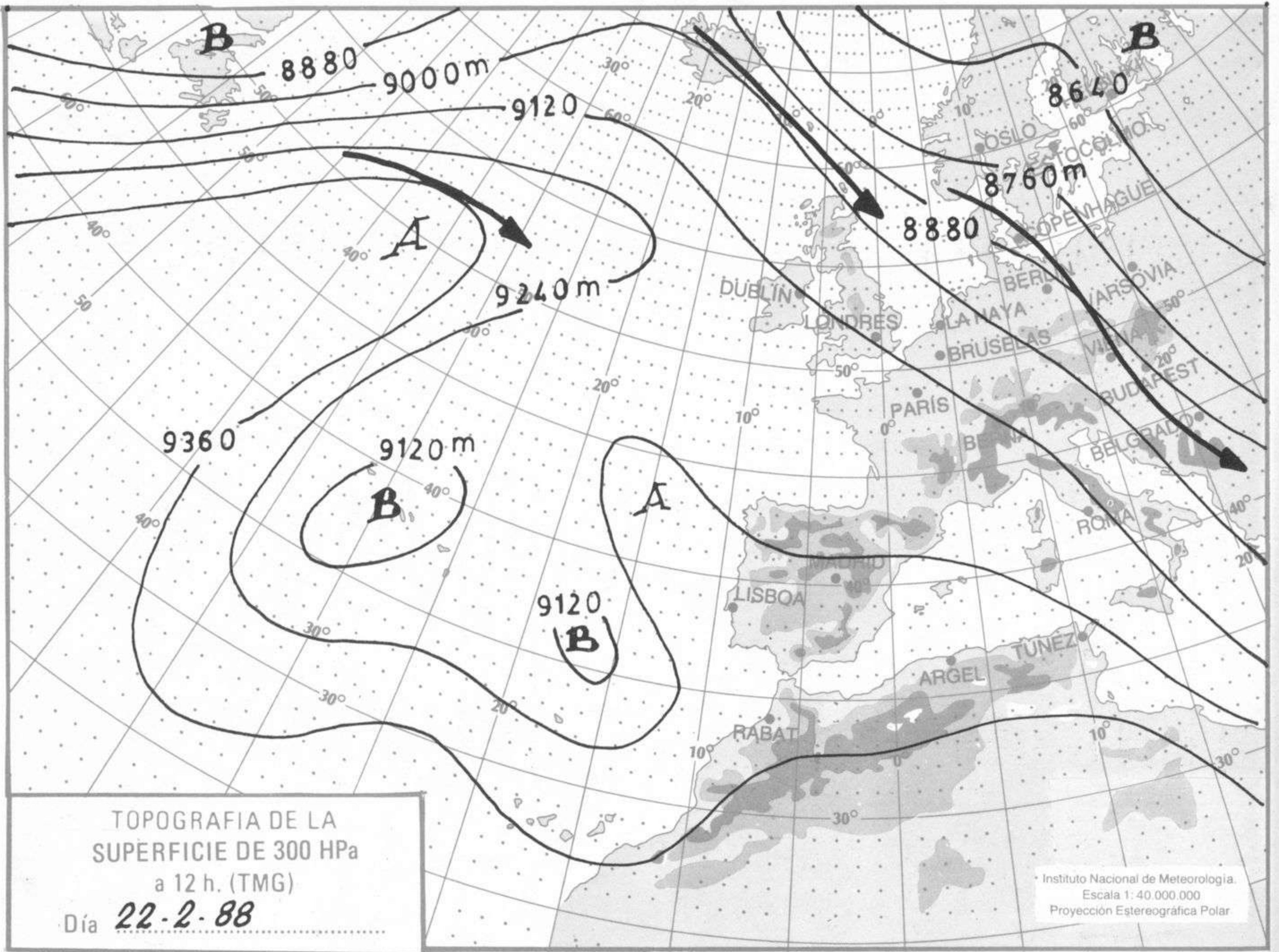
NOTA: LAS MAXIMAS Y PRECIPITACIONES (DIA) SON DE 06 A 18 (TMG) DE AYER
 LAS MINIMAS Y PRECIPITACIONES (NOCHE) SON DE 18 (TMG) DE AYER A 06 (TMG) DE HOY.
 LAS HORAS DE SOL SON DE AYER.

INFORMACION GENERAL

AYER LLOVIÓ CON INTENSIDAD MODERADA O DEBIL EN GALICIA Y DEBIL EN ASTURIAS Y PUNTOS DE LAS DOS CASTILLAS, EXTREMADURA, ANDALUCIA CEUTA Y MELILLA Y CANARIA EN EL ESTRECHO SÓPLA LEVANTE FUERTE. LA NOCHE PASADA LAS LLUVIAS DE CARACTER DEBIL HAN AFECTADO A GALICIA, ASTURIAS, SANTANDER Y DE FORMA MUY DISPERSA A PUNTOS DEL CENTRO, EXTREMADURA, LA MANCHA, ANDALUCIA, MELILLA, MURCIA Y CANARIAS. LAS TEMPERATURAS NOCTURNAS HAN CONTINUADO SIENDO ALTAS CON MINIMAS EN LA PENINSULA DE 12 GRADOS EN ALMERIA, MALAGA Y ALICANTE.



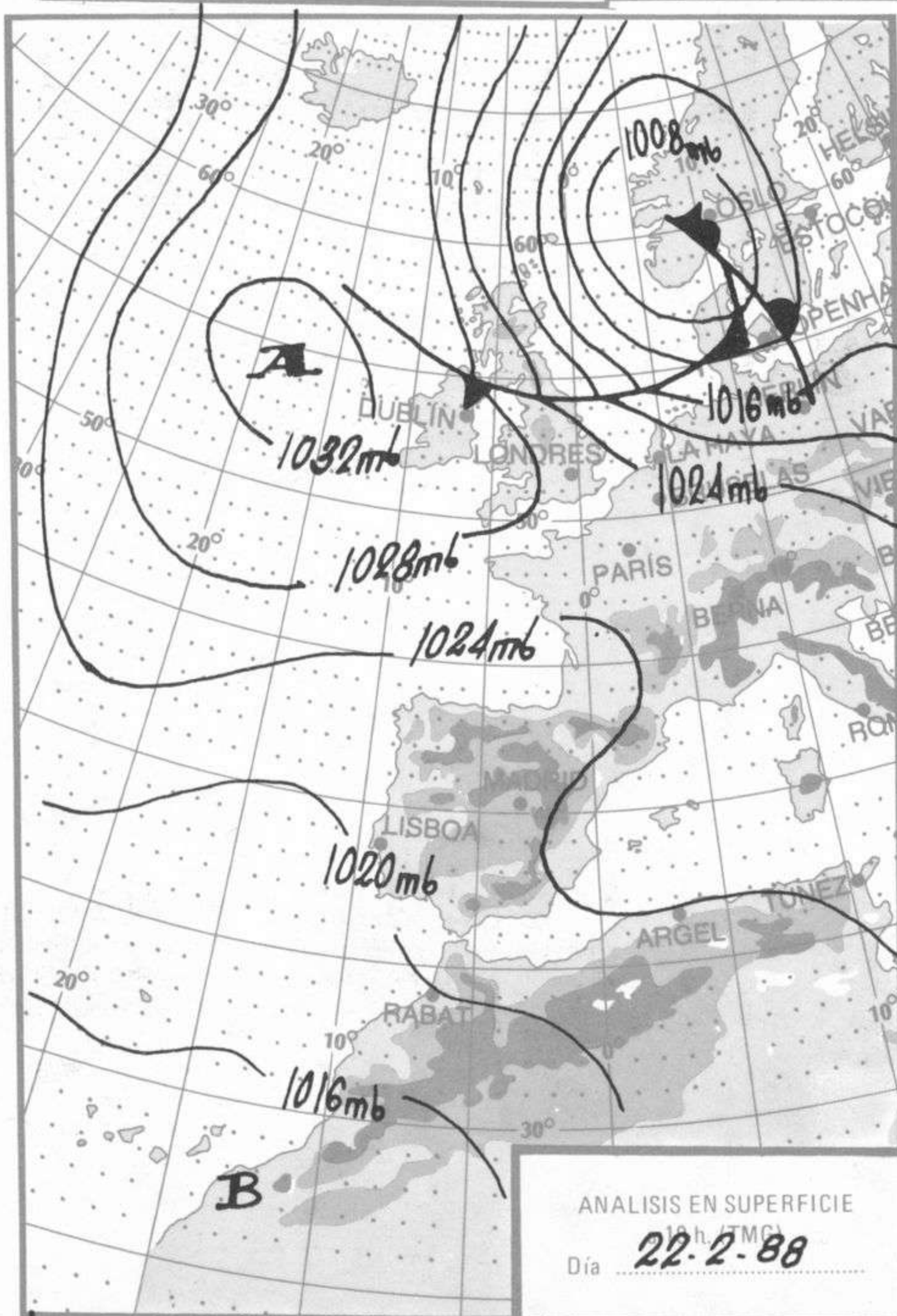




TOPOGRAFIA DE LA SUPERFICIE DE 300 HPa a 12 h. (TMG)

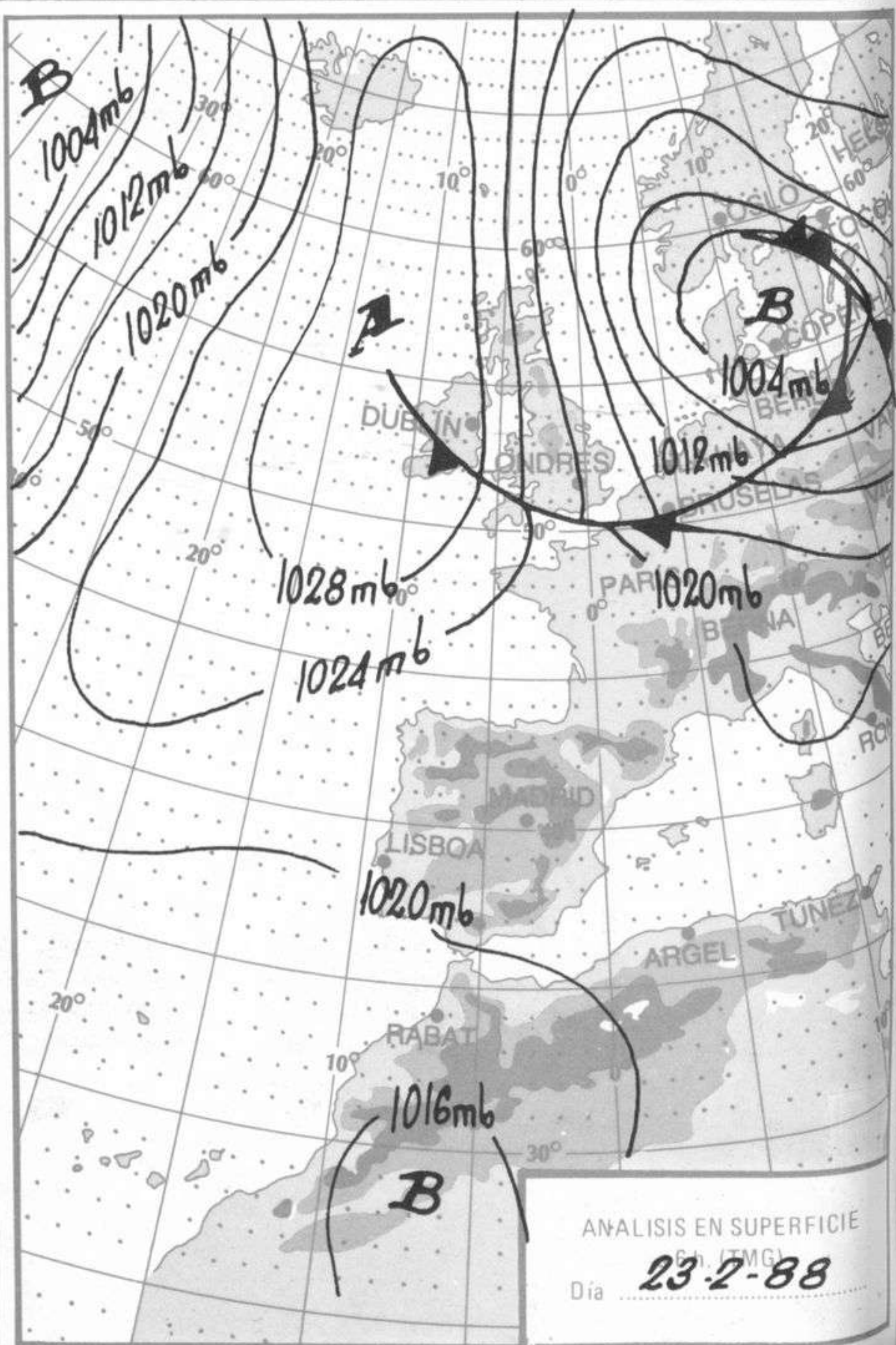
Día 22-2-88

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



ANALISIS EN SUPERFICIE

Día 22-2-88



ANALISIS EN SUPERFICIE

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