

Europäischer Wetterbericht European Meteorological Bulletin Bulletin Météorologique Européen Boletín Meteorológico Europeo

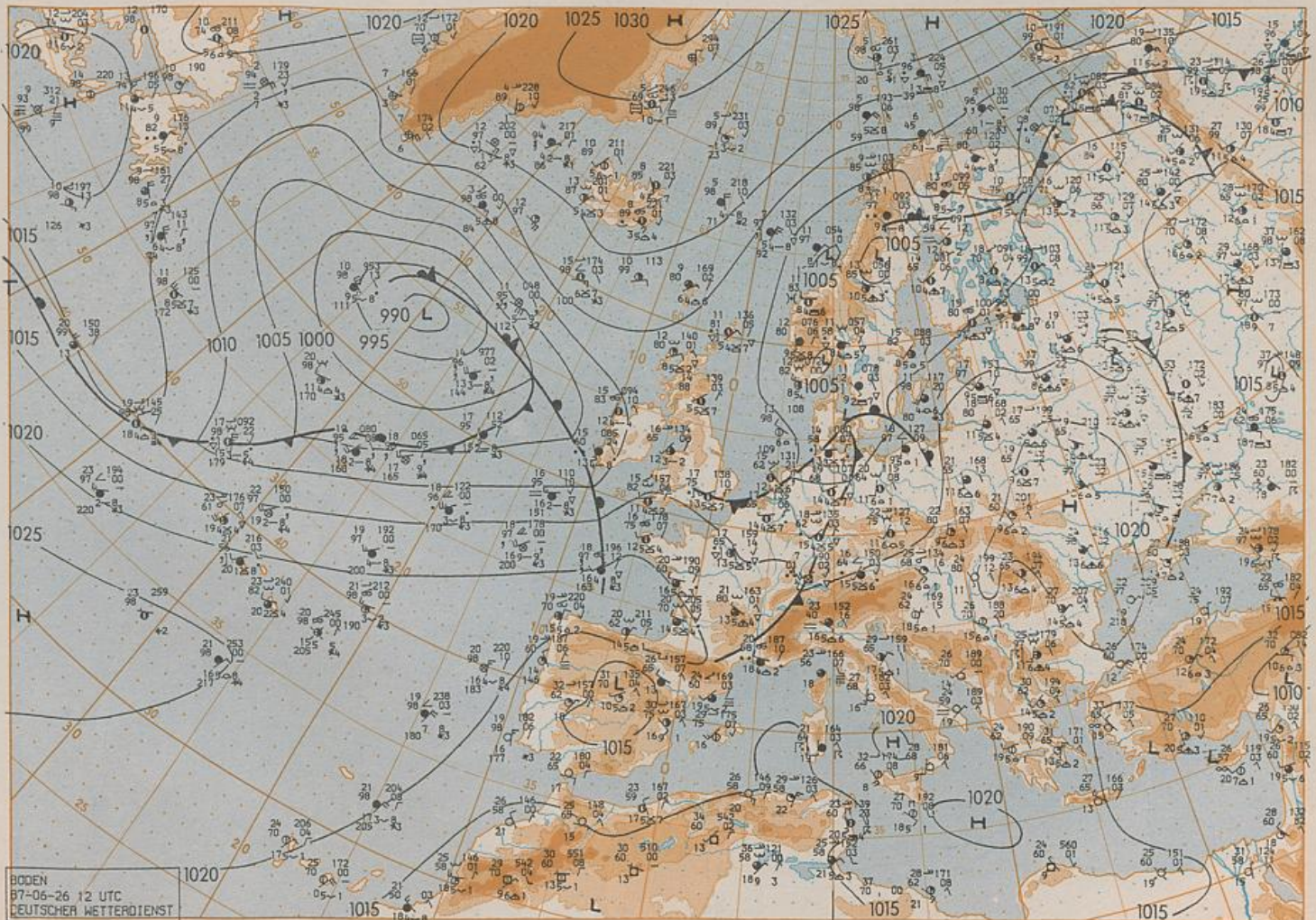
Amtsblatt des Deutschen Wetterdienstes

Druck und Verlag: Deutscher Wetterdienst - Zentralamt - Frankfurter Straße 135, Postfach 10 04 65, 6050 Offenbach a.M., Tel.: (069) 8 06 20

Erscheint täglich	Issued daily	Publié quotidiennement	Se publica diariamente
Bezugspreis monatlich 30,00 DM zuzügl. Porto	Monthly price 30,00 DM plus postage	Prix mensuel 30,00 DM plus port	Precio de suscripción mensual 30,00 DM plus porte
Nachdruck nicht gestattet	All rights reserved	Reproduction interdite	Se prohíbe la reproducción

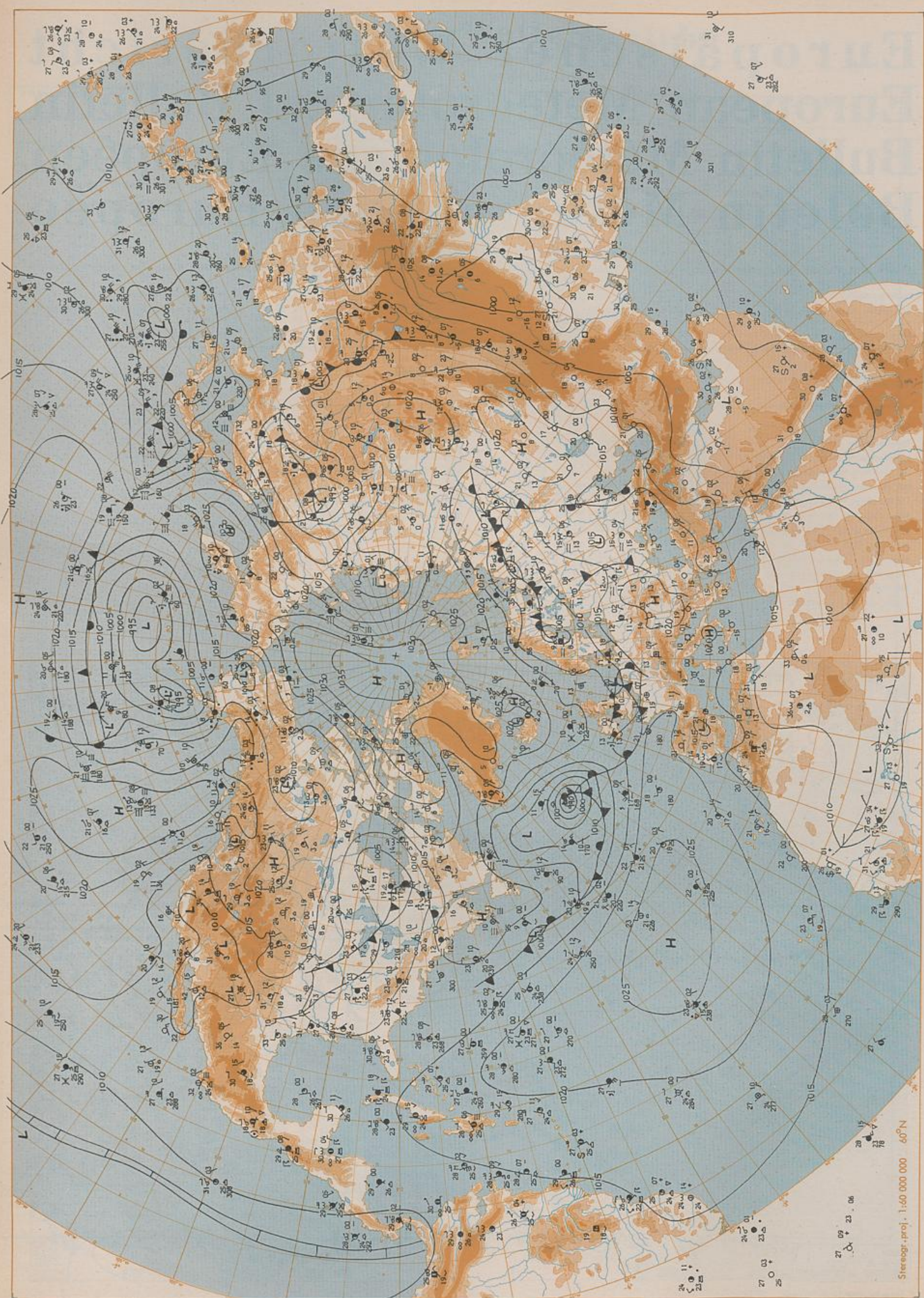
Jahrgang Volume Volume Volumen	12	Freitag Friday Vendredi Viernes	26.06.1987	Nummer Number Número Número	177
---	----	--	------------	--------------------------------------	-----

Inhalt	Content	Contenu	Contenido
Bodenwetterkarte 12 UTC	Surface chart 12 UTC	Carte de surface à 12 UTC	Análisis en superficie a las 12 UTC
Bodenwetterkarte Nordhemisphäre 00 UTC	Surface chart northern hemisphere 00 UTC	Carte de surface sur l'hémisphère nord à 00 UTC	Análisis en superficie hemisferio norte a las 00 UTC
500 hPa-Fläche Nordhemisphäre 00 UTC	500 hPa surface northern hemisphere 00 UTC	Surface 500 hPa sur l'hémisphère nord à 00 UTC	Topografía de la superficie de 500 hPa hemisferio norte a las 00 UTC
200 hPa-Fläche Nordhemisphäre 00 UTC	200 hPa surface northern hemisphere 00 UTC	Surface 200 hPa sur l'hémisphère nord à 00 UTC	Topografía de la superficie de 200 hPa hemisferio norte a las 00 UTC
100 hPa-Fläche Nordhemisphäre 00 UTC	100 hPa surface northern hemisphere 00 UTC	Surface 100 hPa sur l'hémisphère nord à 00 UTC	Topografía de la superficie de 100 hPa hemisferio norte a las 00 UTC
850 hPa 00 UTC, 700 hPa 00 UTC	850 hPa 00 UTC, 700 hPa 00 UTC	850 hPa 00 UTC, 700 hPa 00 UTC	Topografía de la superficie de 850 hPa hemisferio norte a las 00 UTC, 700 hPa 00 UTC
Relative Topographie 500/1000 hPa 00 UTC	Thickness chart 500/1000 hPa 00 UTC	Carte d'épaisseur 500/1000 hPa 00 UTC	Topografía de la superficie de 500/1000 hPa 00 UTC
300 hPa 00 UTC	300 hPa 00 UTC	300 hPa 00 UTC	850 hPa 00 UTC, 700 hPa 00 UTC
24tdg Bodendruckänderung 00 UTC	24 hr surface pressure change 00 UTC	Variations de pression en 24 h (niveau mer) en hPa à 00 UTC	Relativo 500/1000 hPa 00 UTC
24tdg Änderung relative Topographie 500/1000 hPa 00 UTC	24 hr thickness change 500/1000 hPa 00 UTC	Variations d'épaisseur 500/1000 hPa en 24 h 00 UTC	300 hPa 00 UTC
Aerologische Diagramme 00 UTC	Aerological diagrams 00 UTC	Diagrammes aérologiques 00 UTC	Variación de la presión del suelo 24 h en hPa a las 00 UTC
			Relativo de espesor 500/1000 hPa en 24 h 00 UTC
			Diagramas aerológicos 00 UTC



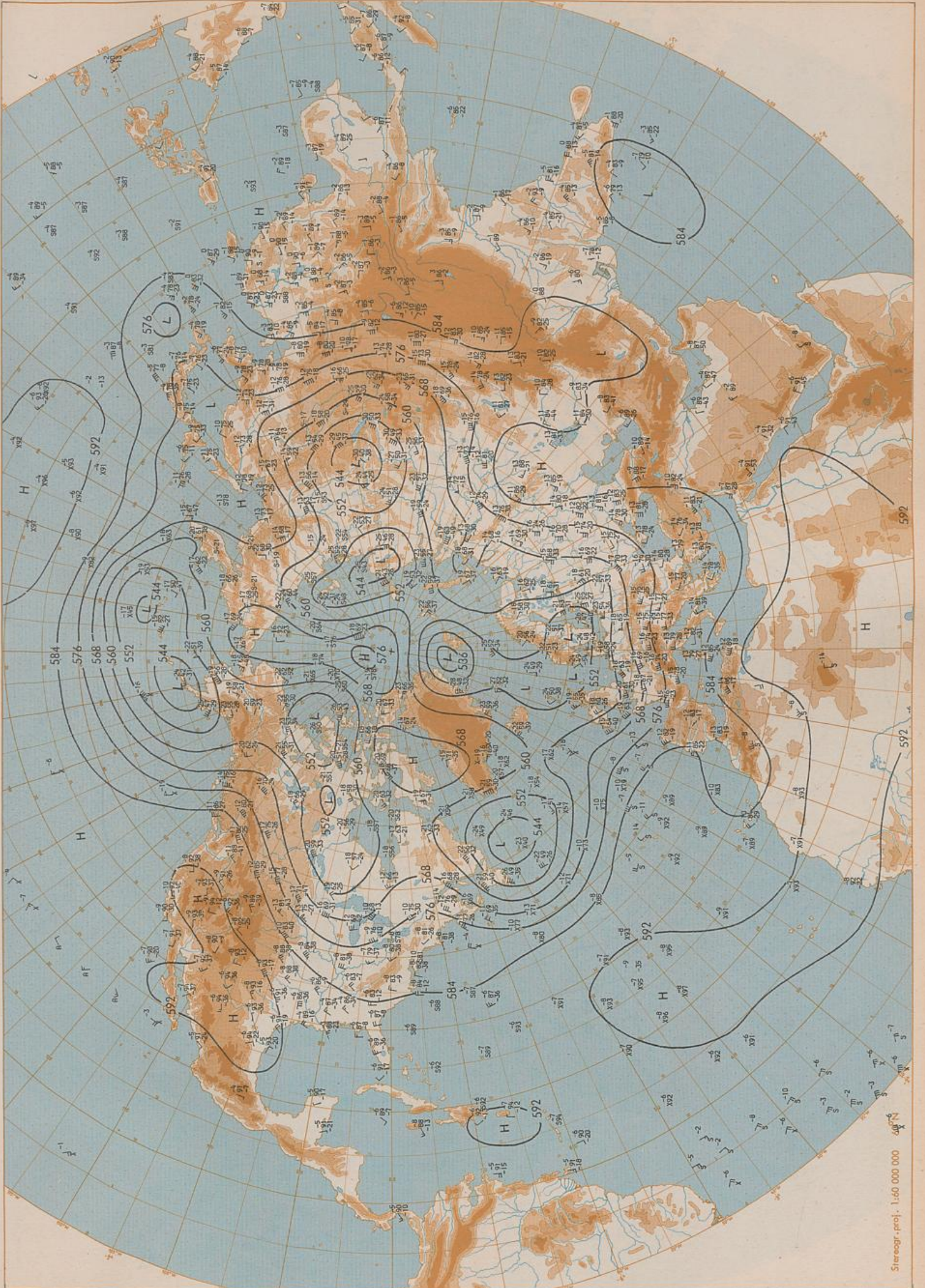
Stereogr. proj. 1:30 000 000 60°N

Surface chart 12 UTC



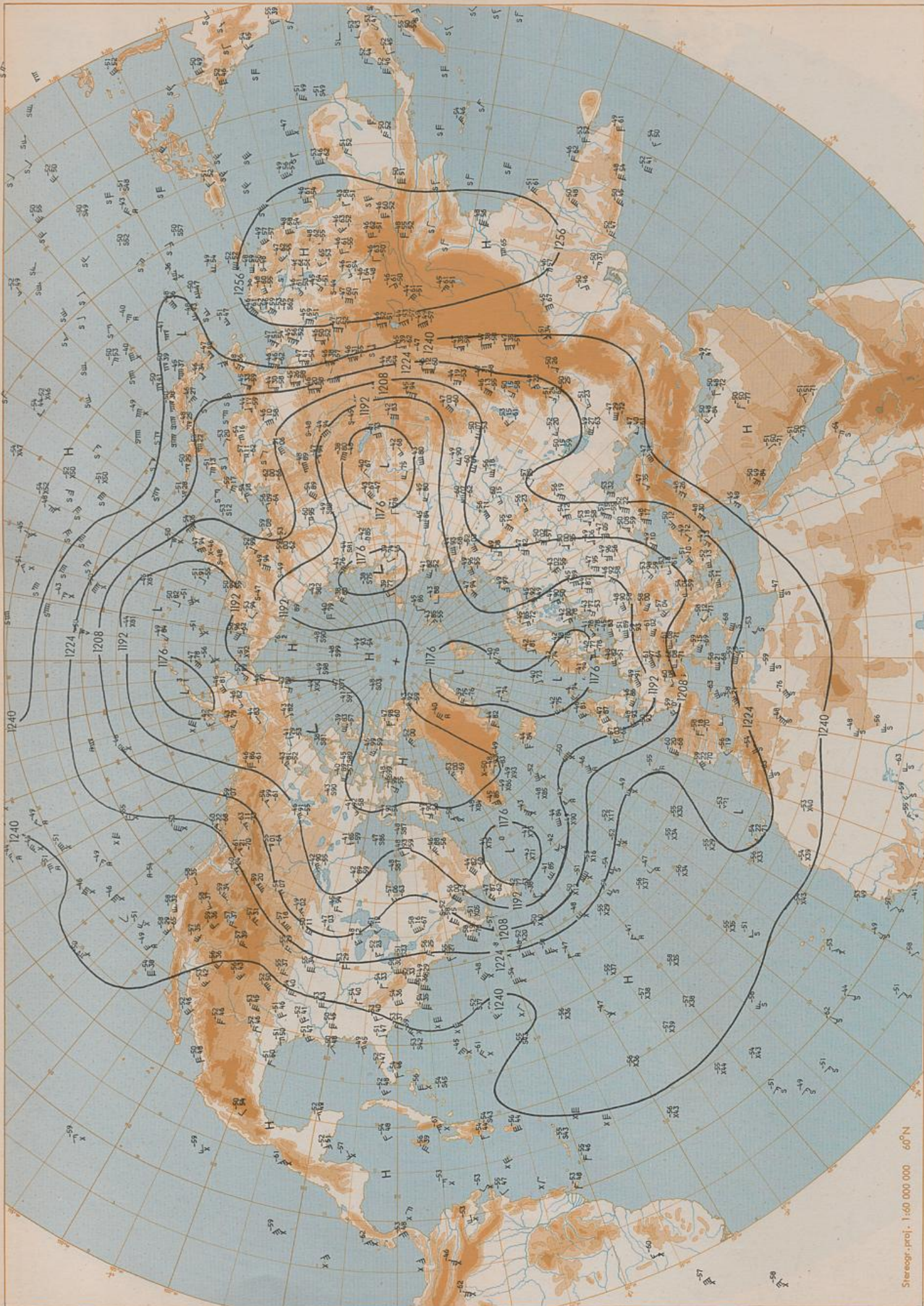
Surface chart 00 UTC

Stereogr. proj. 1:60 000 000 60°N



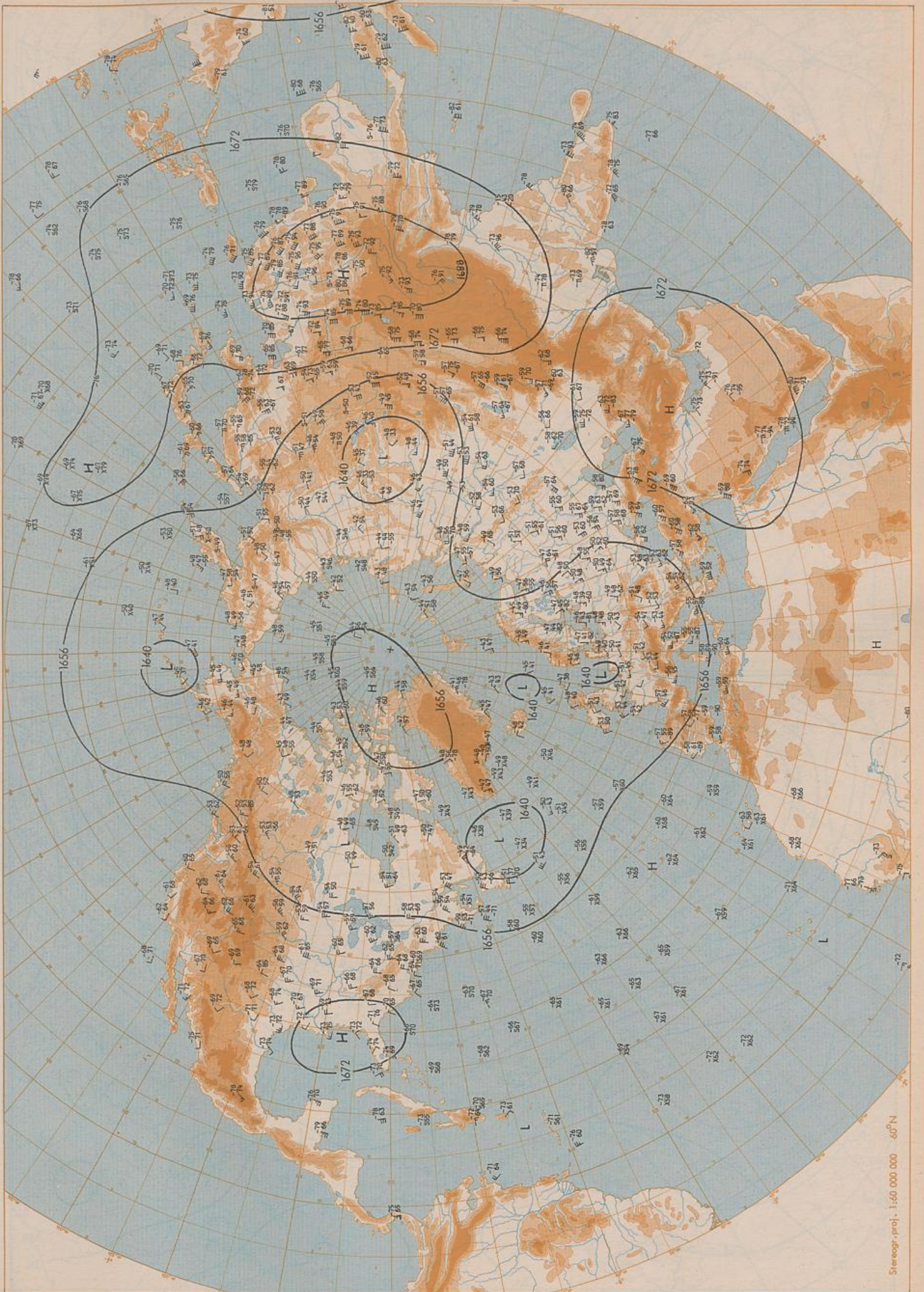
500 hPa 00 UTC

Stereogr. proj. 1:40 000 000



200 hPa 00 UTC

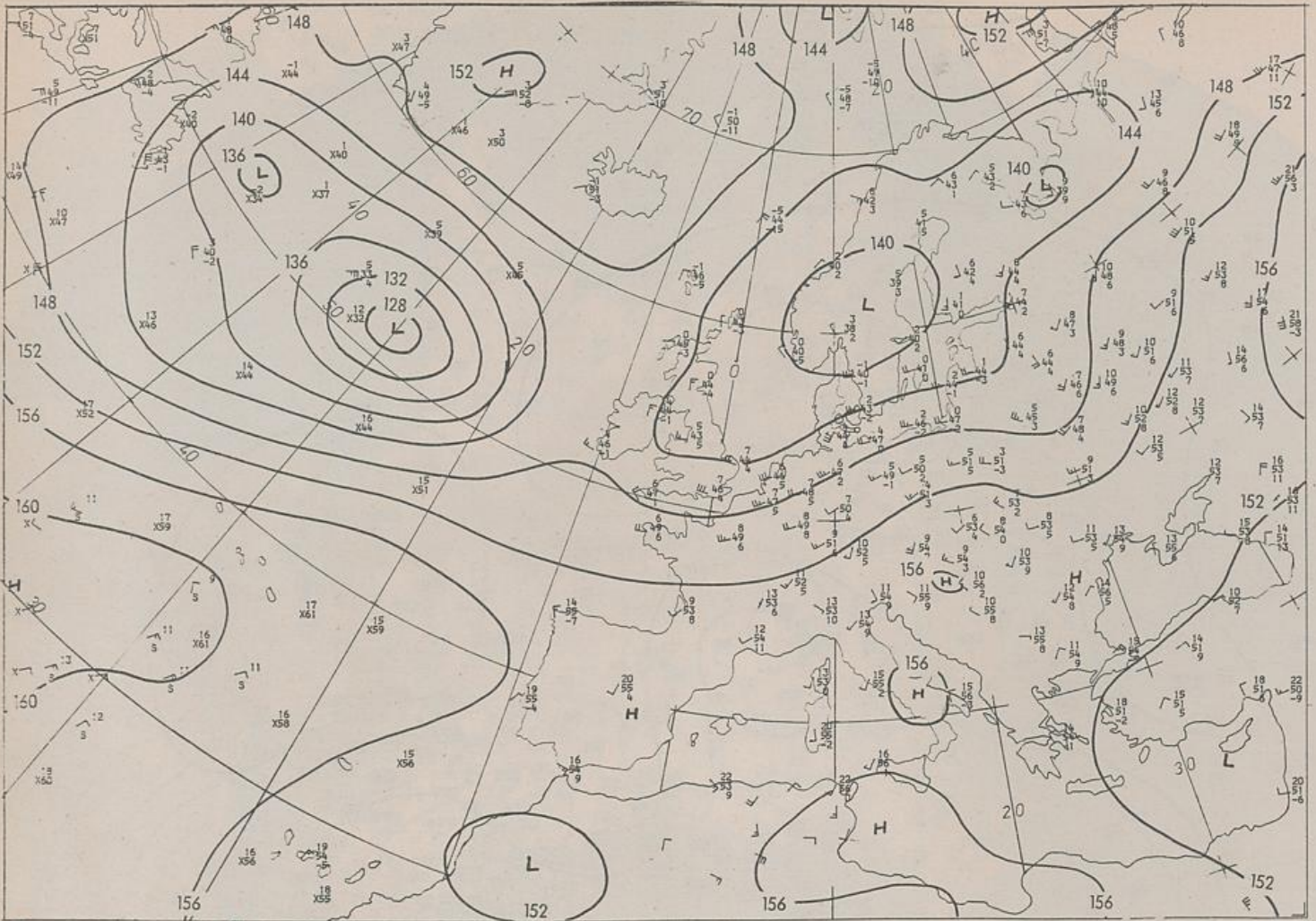
Stereogr. proj. 1:40 000 000 60°N



100 hPa 00 UTC

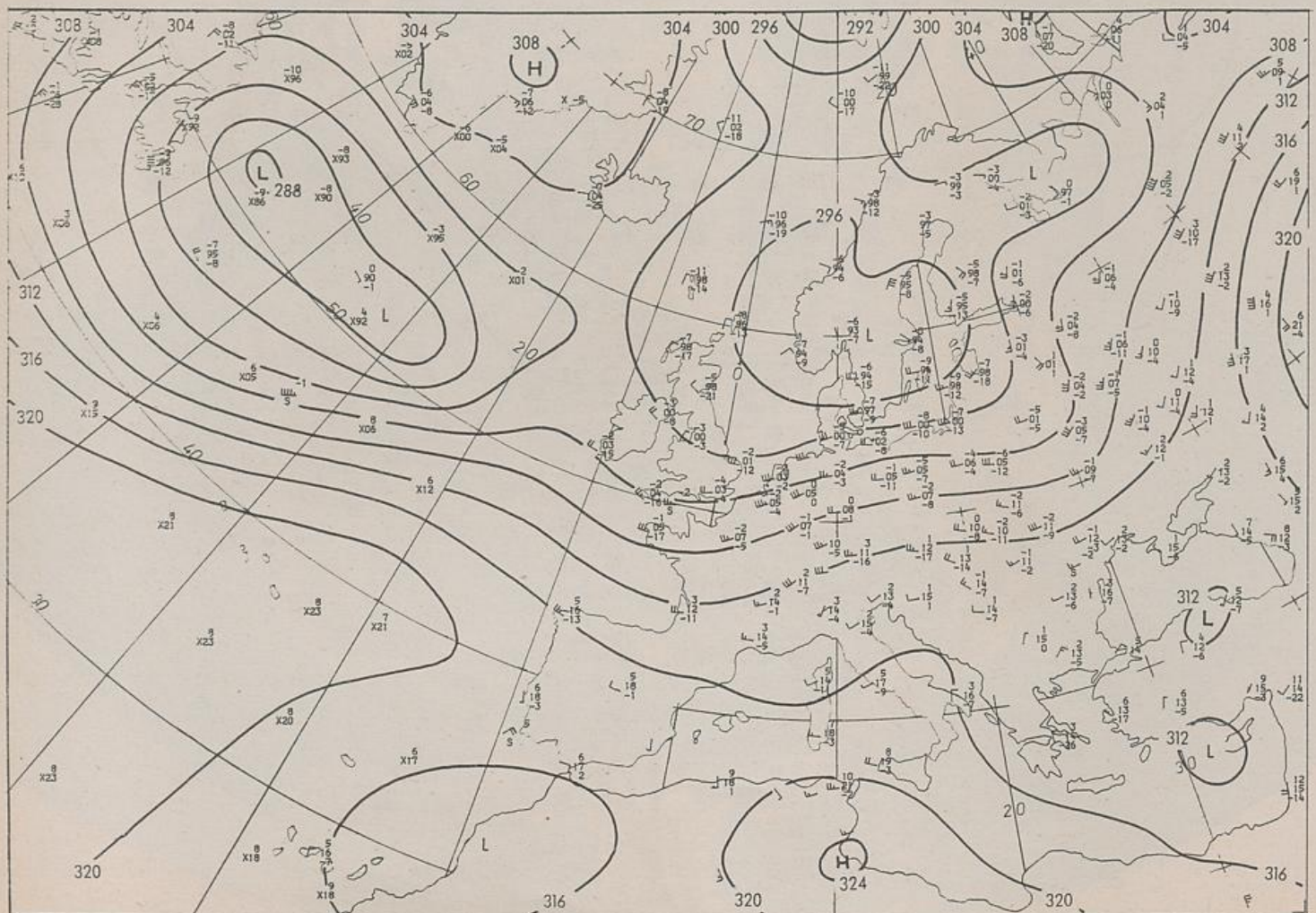
Stereogr. proj. 1:60 000 000 60°N

26.06.1987

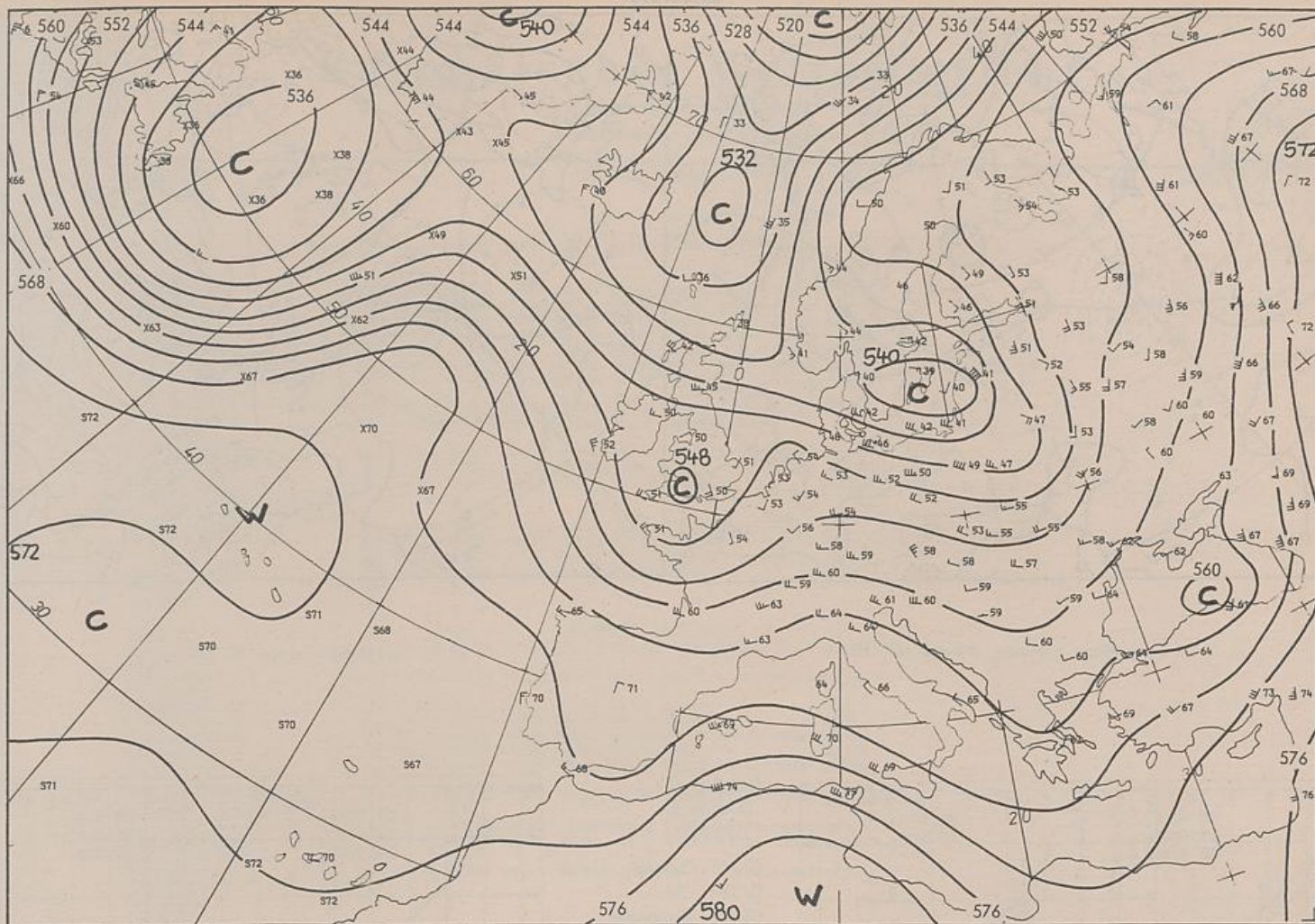


Stereogr. proj. 1:30 000 000 in 60°N

850 hPa 00 UTC

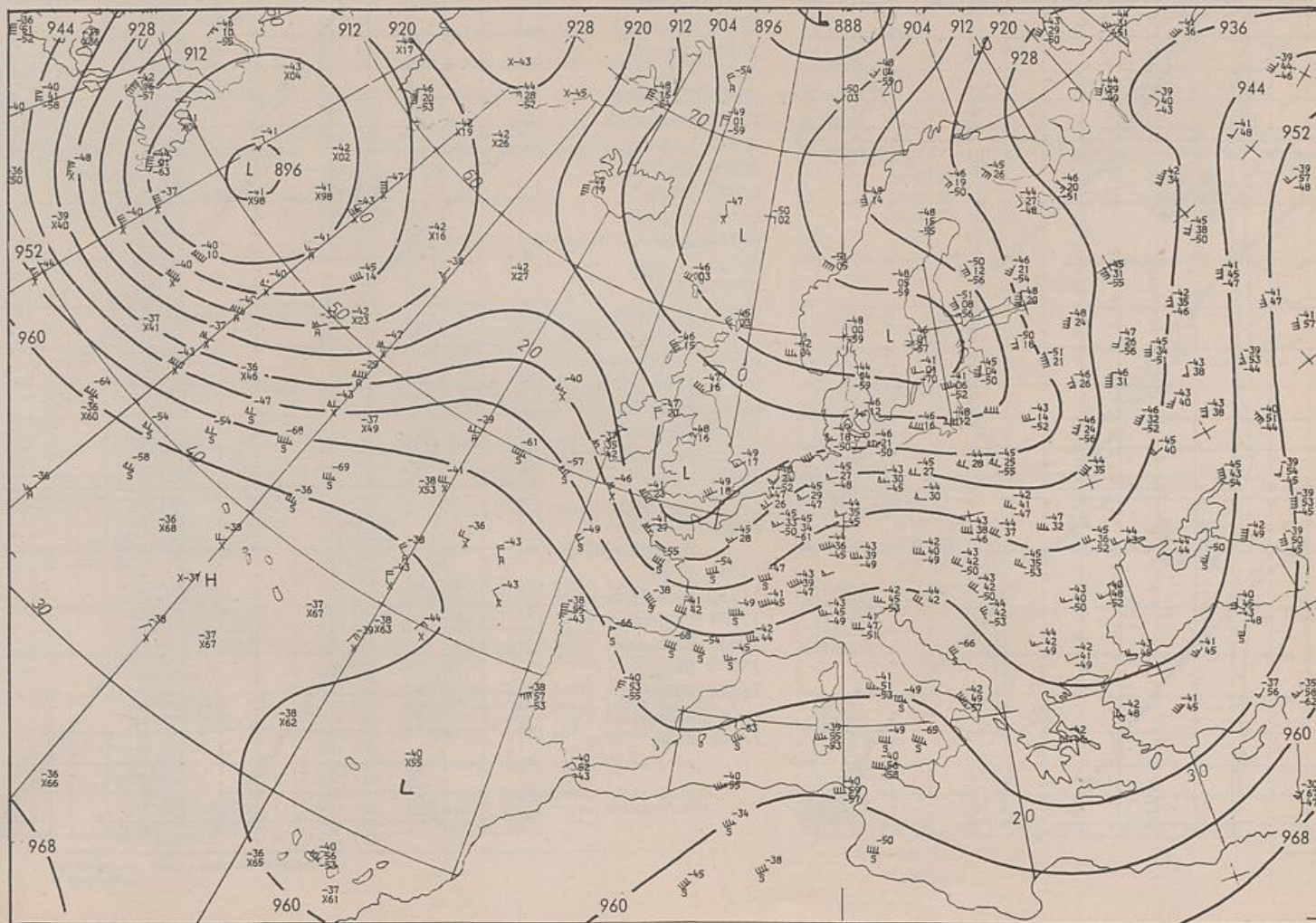


700 hPa 00 UTC

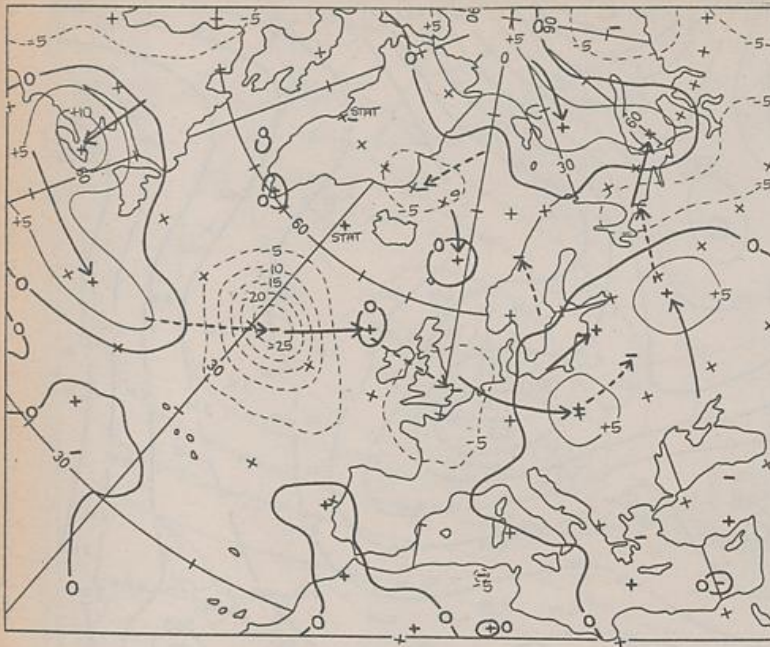


Stereogr. proj. 1:30 000 000 in 60°N

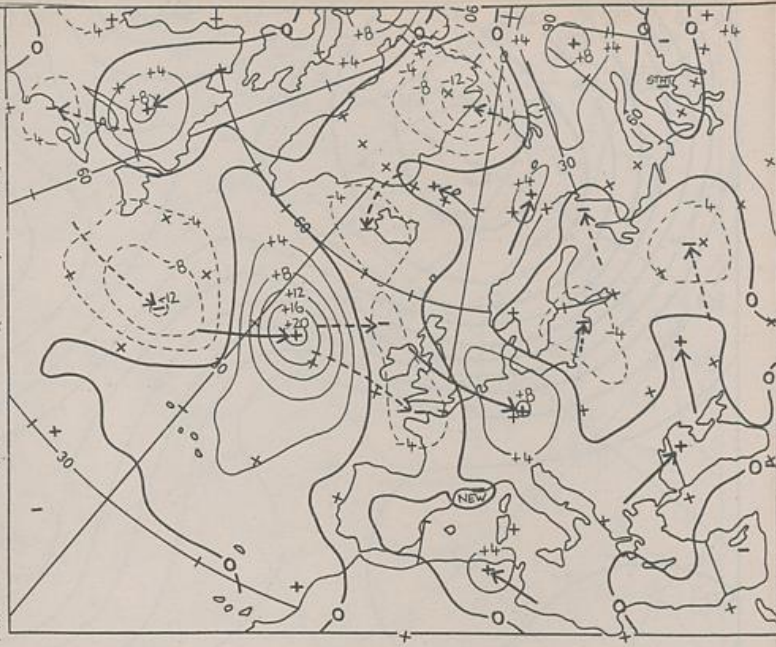
500/1000 hPa 00 UTC



300 hPa 00 UTC

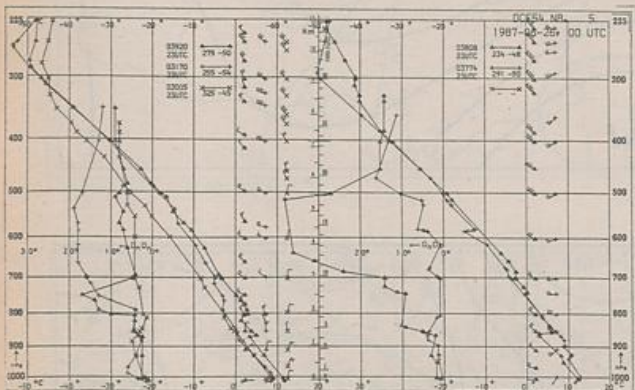


24 hr surface pressure change 00 UTC



24 hr thickness change 00 UTC

Stereogr. proj. 1:60 000 000



Aerological Diagrams 00 GMT

- 01241 Orland
- 01384 Oslo
- 01415 Stavanger
- 02465 Stockholm
- 02527 Goteborg
- 03005 Lerwick
- 03170 Shanwell
- 03496 Hemsby
- 03774 Crawley
- 03808 Camborne
- 03920 Long Kesh
- 06181 Kobenhavn
- 06260 De Bilt
- 06447 Uccle
- 06610 Payame
- 07110 Brest
- 07145 Trappes
- 07481 Lyon
- 07510 Bordeaux
- 07645 Nimes
- 09184 Greifswald
- 09393 Lindenberg
- 09548 Meiningen
- 10035 Schleswig
- 10338 Hannover
- 10410 Essen
- 10739 Stuttgart
- 10868 München-Oberschleißheim
- 11035 Wien
- 11520 Praha-Libus
- 12374 Legionowo
- 12843 Budapest
- 13275 Beograd
- 16044 Udine
- 16080 Milano
- 16242 Roma

