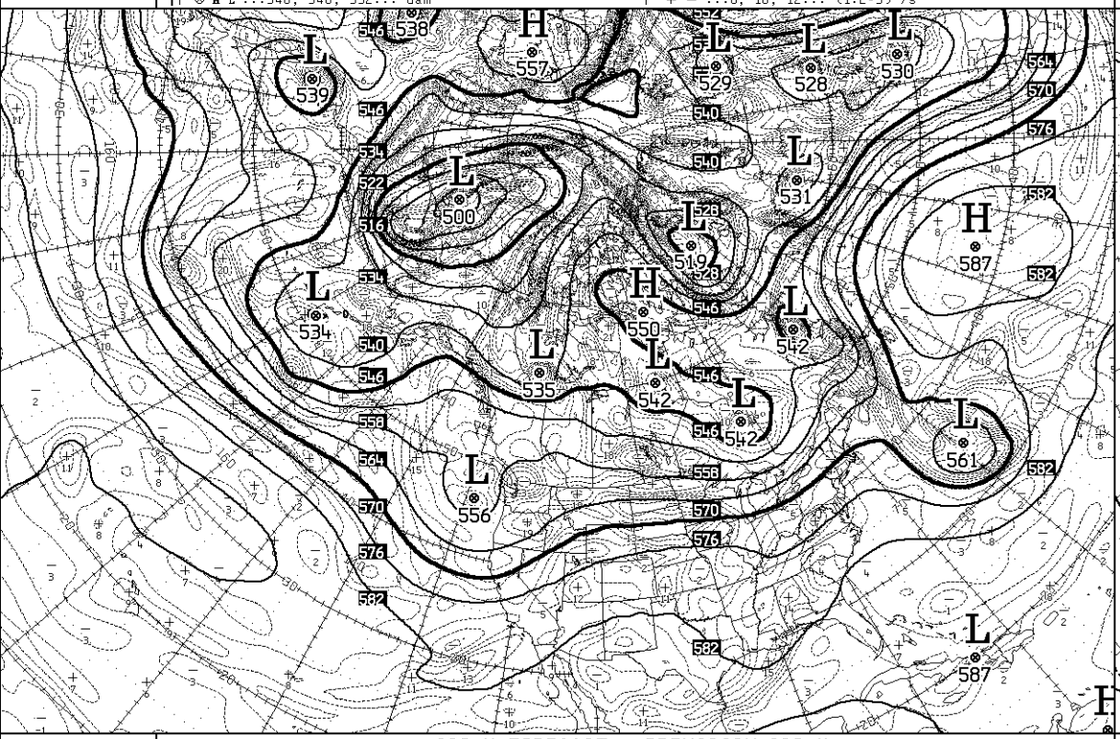
GLOBAL

108 H FORECAST - PREVISION 108 H
V12Z THU-JEU 16 MAY-MAI 13

500 hPa HEIGHT-HAUTEUR VORTICITY-TOURBILLON

HEIGHT - HAUTEUR
⊗ H L ...540, 546, 552... dam

VORTICITY - TOURBILLON
+ − ...8, 10, 12... (1.E-5) /s



GLOBAL

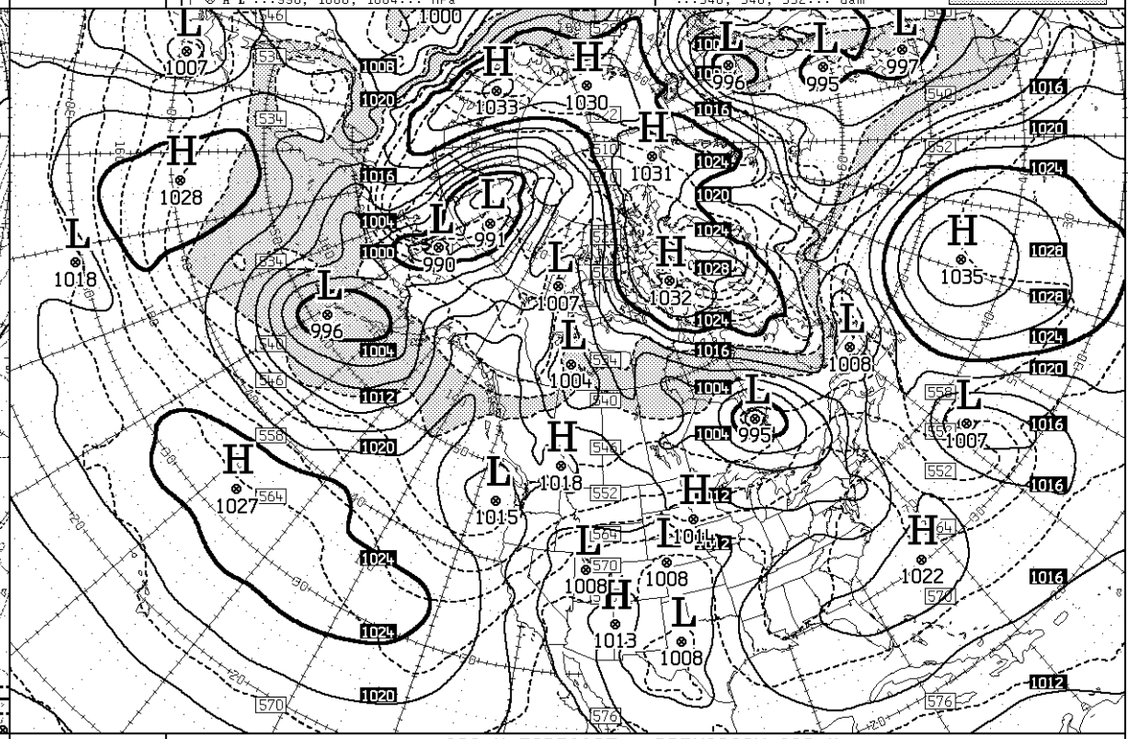
108 H FORECAST - PREVISION 108 H
V12Z THU-JEU 16 MAY-MAI 13

MSL-PNM 1000-500 hPa THICKNESS-EPAISSEUR

MSL - PNM
⊗ H L ...996, 1000, 1004... hPa

THICKNESS - EPAISSEUR
...540, 546, 552... dam

534≤ ΔZ ≤540



GLOBAL

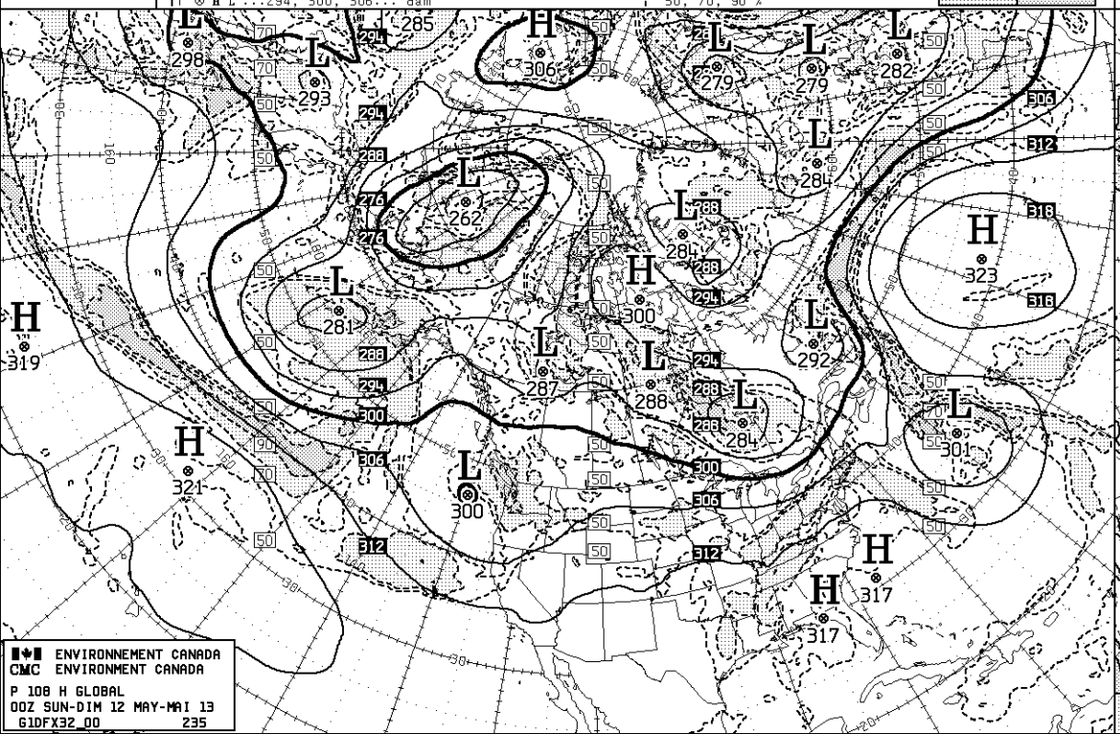
108 H FORECAST - PREVISION 108 H
V12Z THU-JEU 16 MAY-MAI 13

700 hPa HEIGHT-HAUTEUR 850-700-500 hPa HUMIDITY-HUMIDITE

HEIGHT - HAUTEUR
⊗ H L ...294, 300, 306... dam

HUMIDITY - HUMIDITE
50, 70, 90 %

70 90



ENVIRONNEMENT CANADA
CMC ENVIRONMENT CANADA

P 108 H GLOBAL
00Z SUN-DIM 12 MAY-MAI 13
G1DFX32_00 235

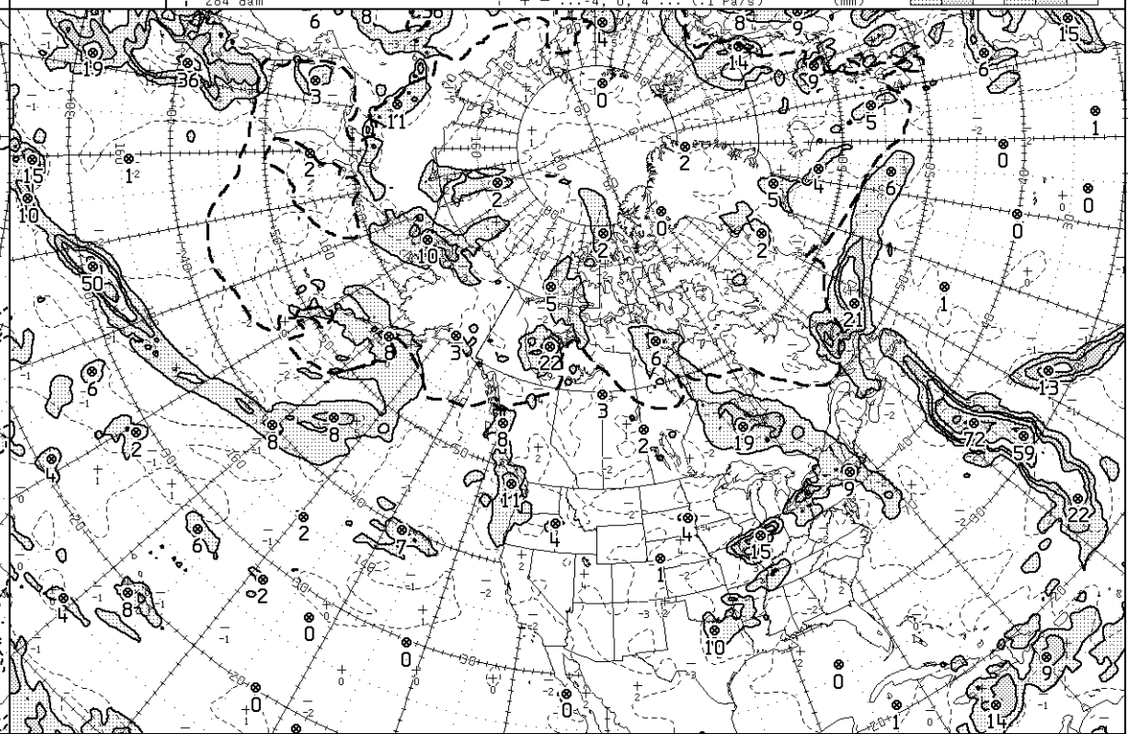
GLOBAL

108 H FORECAST - PREVISION 108 H
V12Z THU-JEU 16 MAY-MAI 13

THICKNESS-EPAISSEUR MOUVEMENT VERTICAL MOTION PCPN

1000-700 hPa THICKNESS-EPAISSEUR
284 dam

700 hPa MOUVEMENT VERTICAL MOTION
+ − ...-4, 0, 4 ... (.1 Pa/s)

12h PCPN
(mm)

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