71119 WSE Edmonton Stony Plain Observations at 12Z 01 Mar 2012

PRES hPa	HGHT m	TEMP C	DWPT C	RELH %	MIXR g/kg	DRCT deg	SKNT knot	THTA K	THTE K	THTV K
1000.0	97									
925.0	710									
918.0	**766**	-11.1	-12.9	87	1.55	350	6	268.5	272.9	268.8
900.5	914	-12.7	-13.9	91	1.46	340	18	268.4	272.5	268.6
894.0	969	-13.3	-14.3	92	1.42	338	17	268.3	272.3	268.5
878.0	1108	-11.3	-13.9	81	1.49	334	13	271.8	276.1	272.0
865.5	1219	-11.1	-13.7	81	1.54	330	10	273.1	277.5	273.3
850.0	1358	-10.9	-13.4	82	1.61	330	11	274.7	279.4	275.0
839.0	1458	-10.9	-12.7	87	1.72	336	12	275.7	280.8	276.0
799.2	1829	-13.0	-13.6	95	1.68	0	18	277.3	282.3	277.6
783.0	1986	-13.9	-14.0	99	1.66	8	17	278.0	282.9	278.3
767.9	2134	-15.0	-16.1	91	1.42	15	16	278.4	282.6	278.7
766.0	2152	-15.1	-16.4	90	1.39	17	16	278.5	282.6	278.7
761.0	2202	-14.7	-20.7	60	0.97	23	15	279.4	282.4	279.6
743.0	2383	-16.3	-22.3	60	0.87	44	11	279.6	282.3	279.8
739.0	2423	-16.3	-17.4	91	1.33	48	10	280.0	284.0	280.3
737.5	2438	-16.4	-17.5	91	1.32	50	10	280.1	284.0	280.3
717.0	2650	-18.3	-19.5	90	1.14	40	10	280.3	283.7	280.5
709.0	2734	-17.9	-23.9	59	0.79	35	10	281.6	284.1	281.7
708.1	2743	-17.9	-24.1	58	0.77	35	10	281.7	284.1	281.8
700.0	2829	-18.1	-26.1	50	0.65	50	10	282.4	284.5	282.5
695.0	2883	-18.3	-27.3	45	0.59	56	10	282.8	284.6	282.9
679.8	3048	-19.2	-26.4	53	0.65	75	10	283.6	285.6	283.7
678.0	3067	-19.3	-26.3	54	0.66	71	10	283.7	285.8	283.8
667.0	3189	-19.3	-31.3	34	0.42	43	8	285.0	286.4	285.1
641.0	3484	-21.5	-24.6	76	0.82	335	5	285.8	288.3	285.9
627.0	3646	-22.3	-25.0	79	0.81	298	3	286.6	289.2	286.8
626.0	3658	-22.4	-25.1	79	0.80	295	3	286.7	289.2	286.8
580.0	4215	-26.3	-28.6	81	0.63	13	1	288.4	290.5	288.5
575.8	4267	-26.5	-28.6	82	0.63	20	1	288.8	290.9	288.9
549.0	4612	-27.5	-28.8	89	0.65	304	3	291.6	293.7	291.7
529.1	4877	-28.7	-32.6	69	0.47	245	5	293.2	294.8	293.3
526.0	4919	-28.9	-33.2	66	0.45	240	5	293.5	295.0	293.5
505.0	5210	-31.1	-38.1	50	0.28	204	6	294.2	295.2	294.3
500.0	**5280**	-31.9	-37.9	55	0.29	195	6	294.1	295.1	294.1
466.0	5773	-36.5	-39.7	72	0.26	198	8	294.3	295.3	294.4
444.6	6096	-39.5	-44.9	57	0.16	200	10	294.5	295.1	294.5
438.0	6199	-40.5	-46.5	52	0.13	201	9	294.5	295.0	294.6
407.0	6694	-45.3	-49.4	63	0.10	204	7	294.6	295.0	294.6
400.0	6810	-46.3	-50.3	64	0.10	205	6	294.7	295.1	294.8

500 hPa surface is:

5280-766 = 4514 m AGL

Thickness (1000-500 hPa) is:

5280-97 = 5183 m or 518 dam

YEG EDMONTON INTL ARPT AB CN

Raw surface observations for station CYEG

```
CYEG 292300Z 32005KT 6SM BR BKN110 OVC240 M11/M13 A2954 RMK AS6CS2 SLP067=
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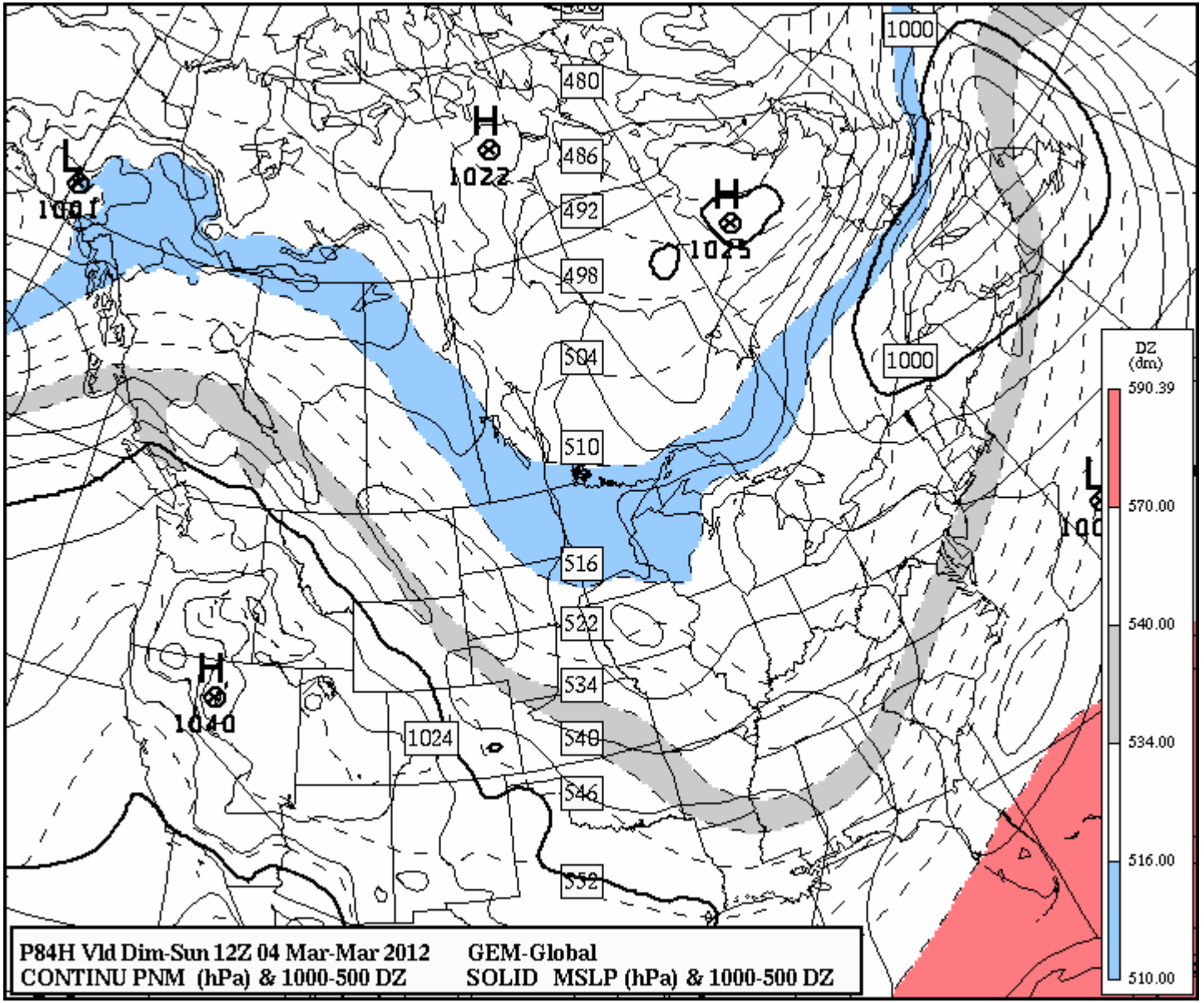
The slides to follow have been taken from the GEM Global prog initialized 00Z Thurs 1 March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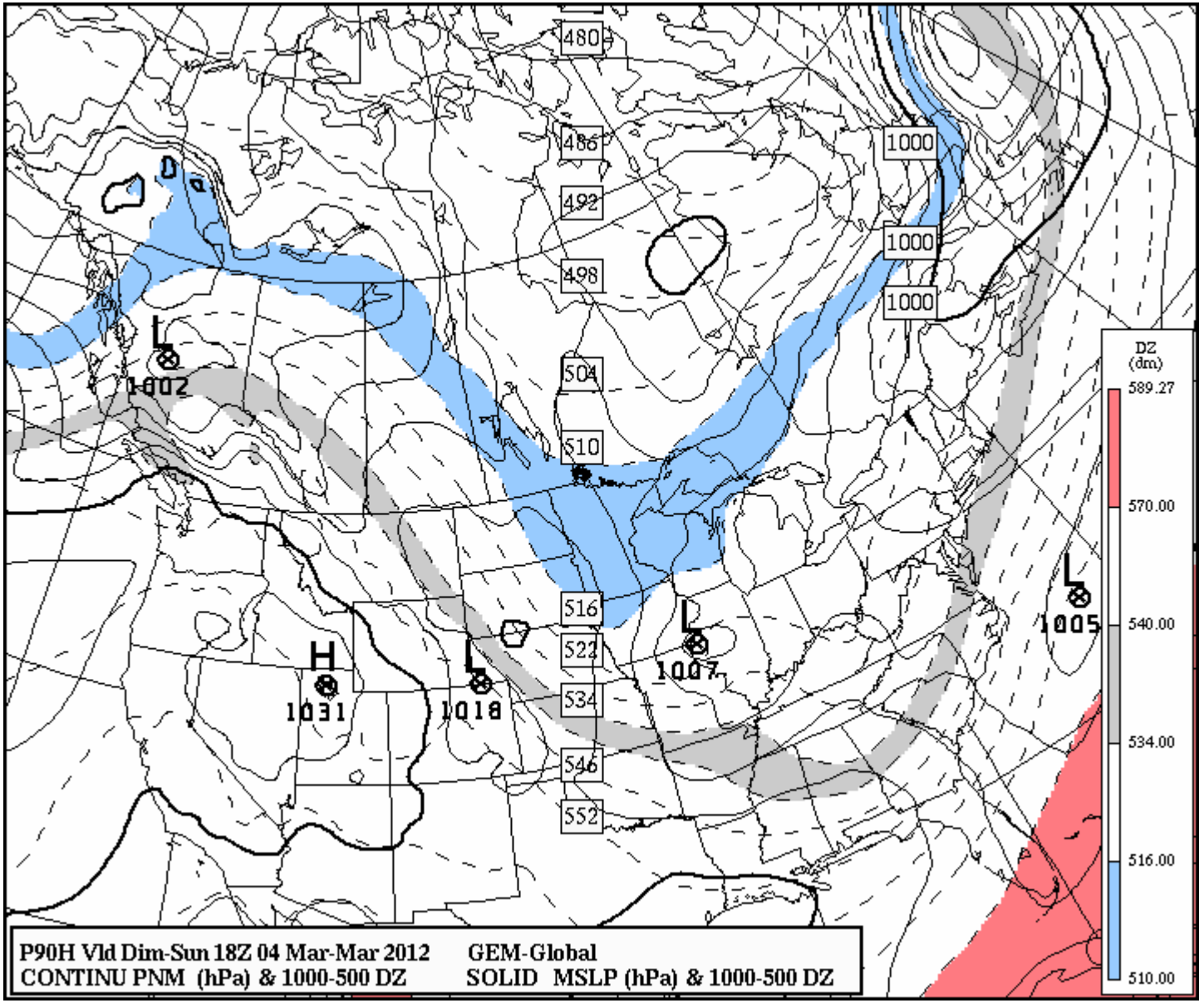
DZ
(dm)
590.39
570.00
540.00
534.00
516.00
510.00
P84H Vld Dim-Sun 12Z 04 Mar-Mar 2012
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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1000
1000
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L
1002
H
1031
L
1018
L
1007
L
1005
DZ
(dm)
589.27
570.00
540.00
534.00
516.00
510.00
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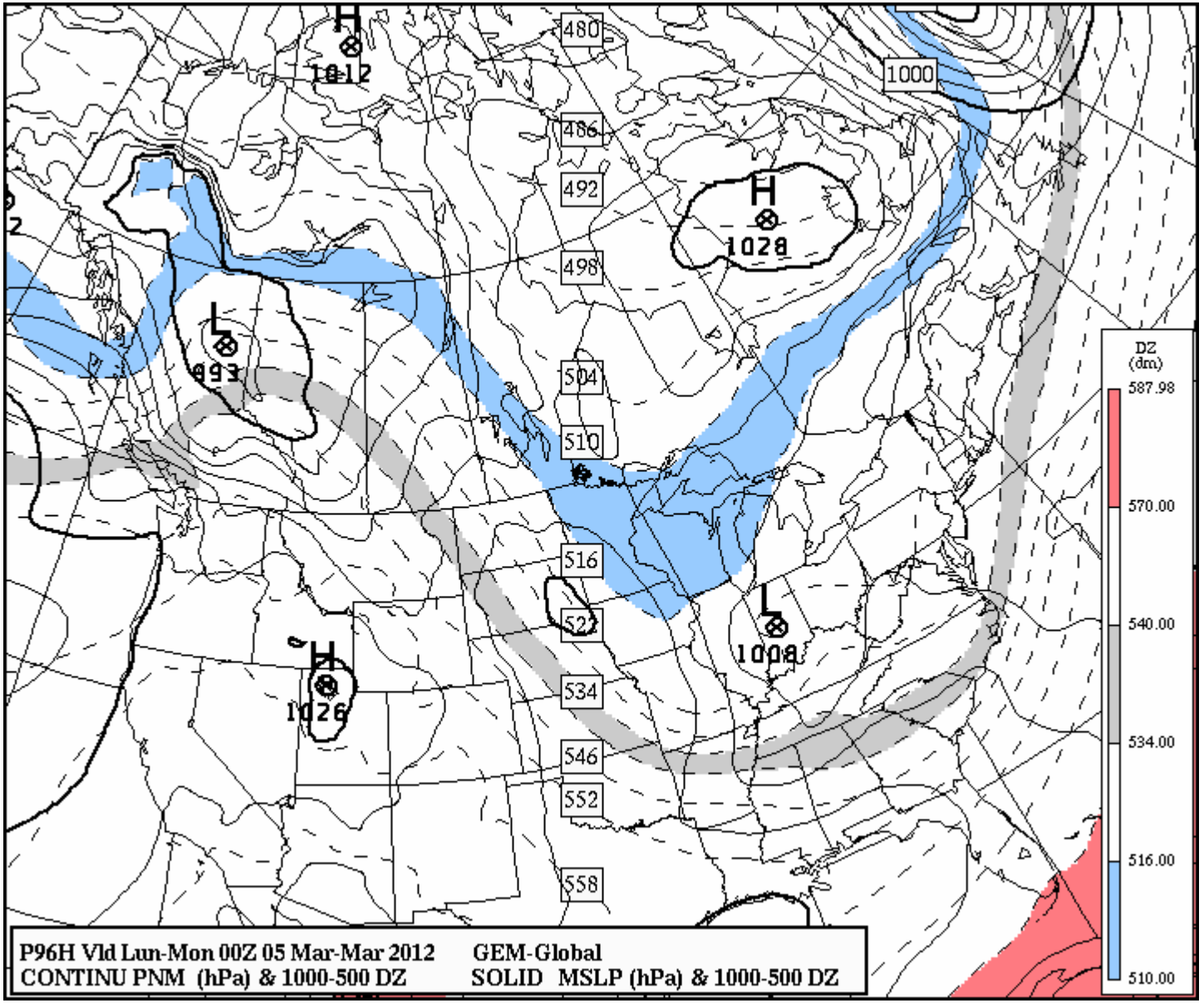
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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486
492
498
504
510
516
522
534
546
552
558
1000
1012
1028
993
1008
1026
DZ
(dm)
587.98
570.00
540.00
534.00
516.00
510.00
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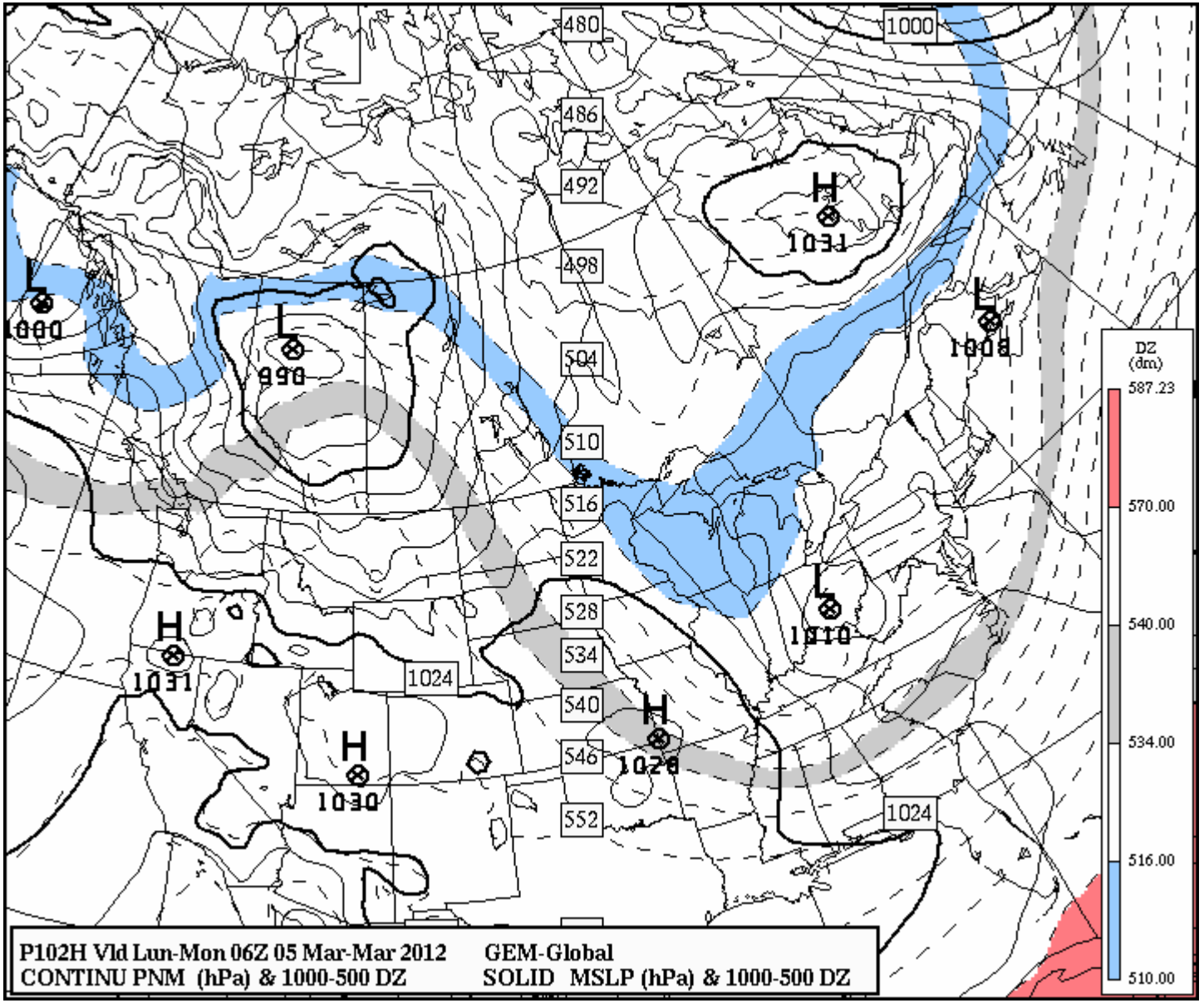
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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498
504
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516
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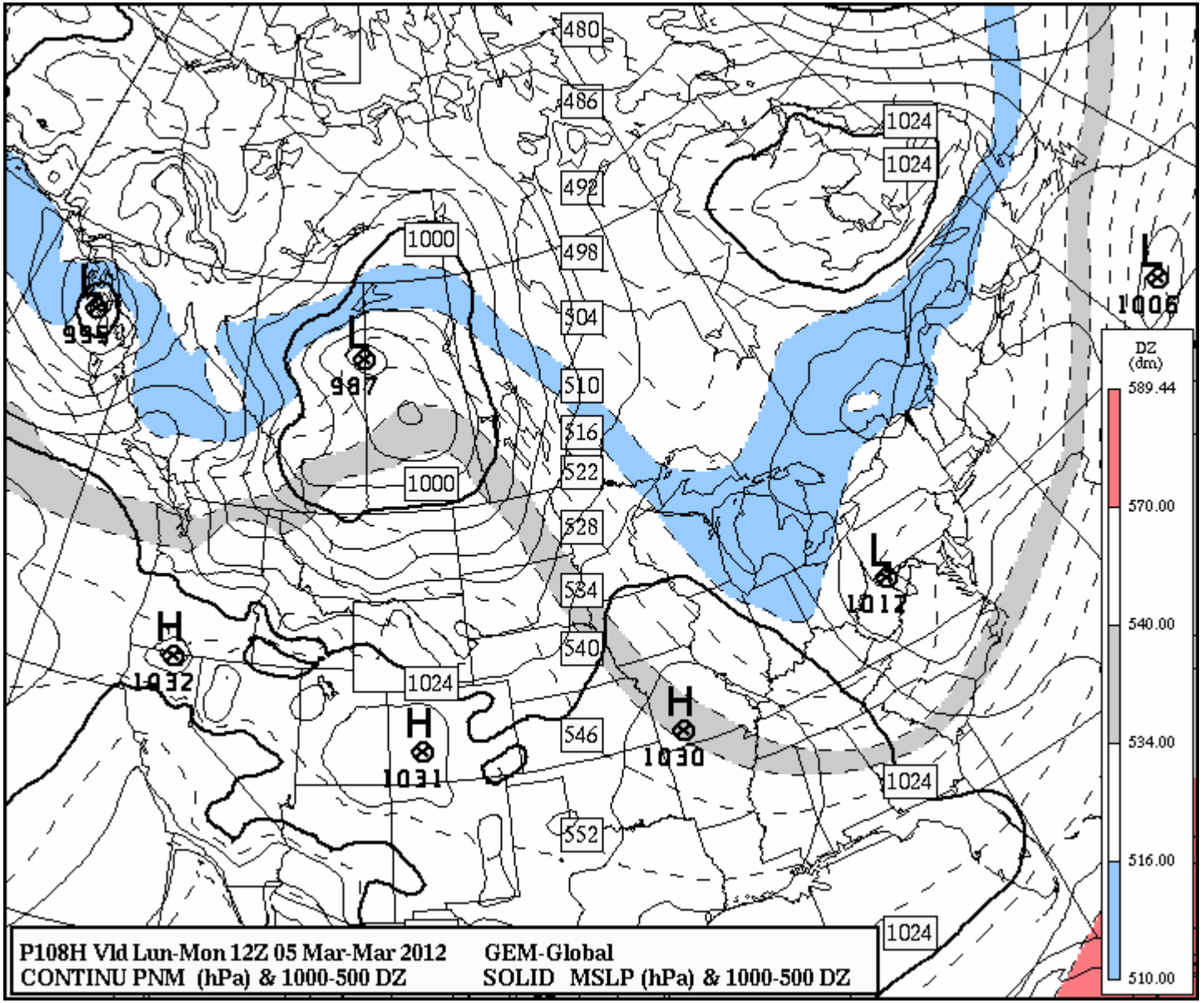
528
534
540
546
552
1000
1024
1024
1031
1030
1020
1010
1008
DZ
(dm)
587.23
570.00
540.00
534.00
516.00
510.00
P102H Vld Lun-Mon 06Z 05 Mar-Mar 2012
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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492
498
504
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1000
1000
1024
1024
1024
1024
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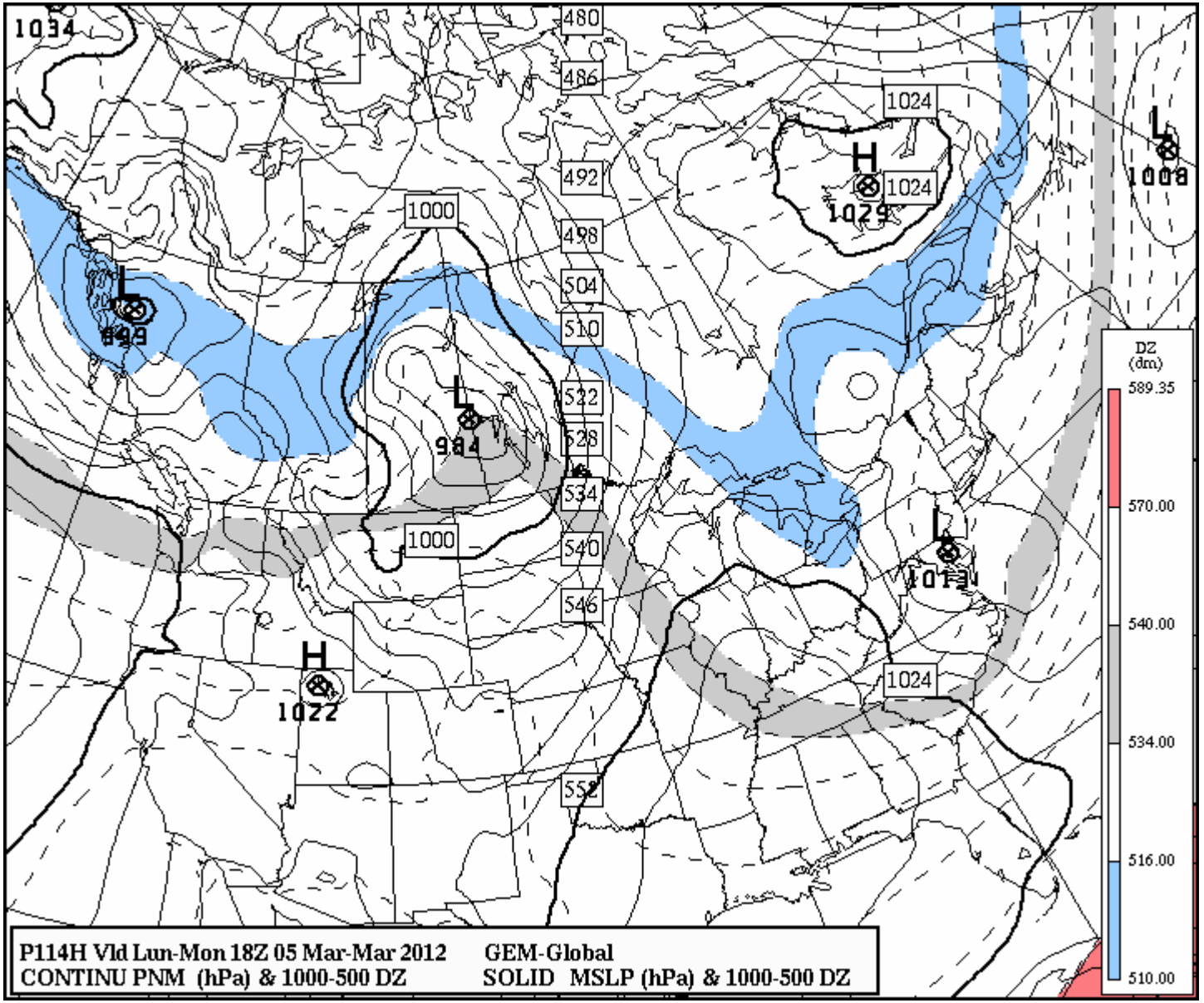
L
994
L
987
L
1006
L
1017
H
1032
H
1031
H
1030
DZ
(dm)
589.44
570.00
540.00
534.00
516.00
510.00
P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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1000
1000
1024
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1024
1029
1008
993
984
1014
1022
DZ
(dm)
589.35
570.00
540.00
534.00
516.00
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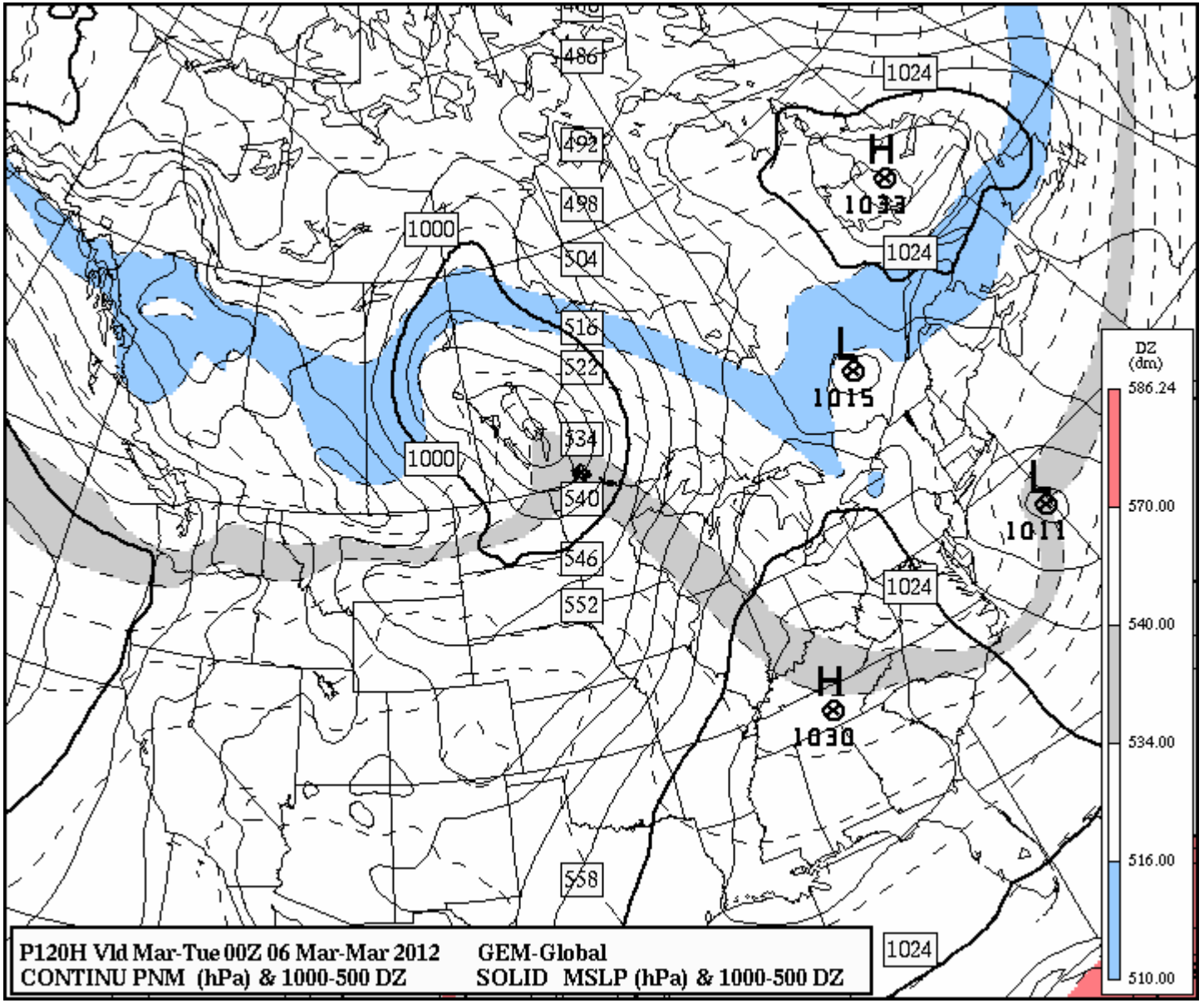
P114H Vld Lun-Mon 18Z 05 Mar-Mar 2012
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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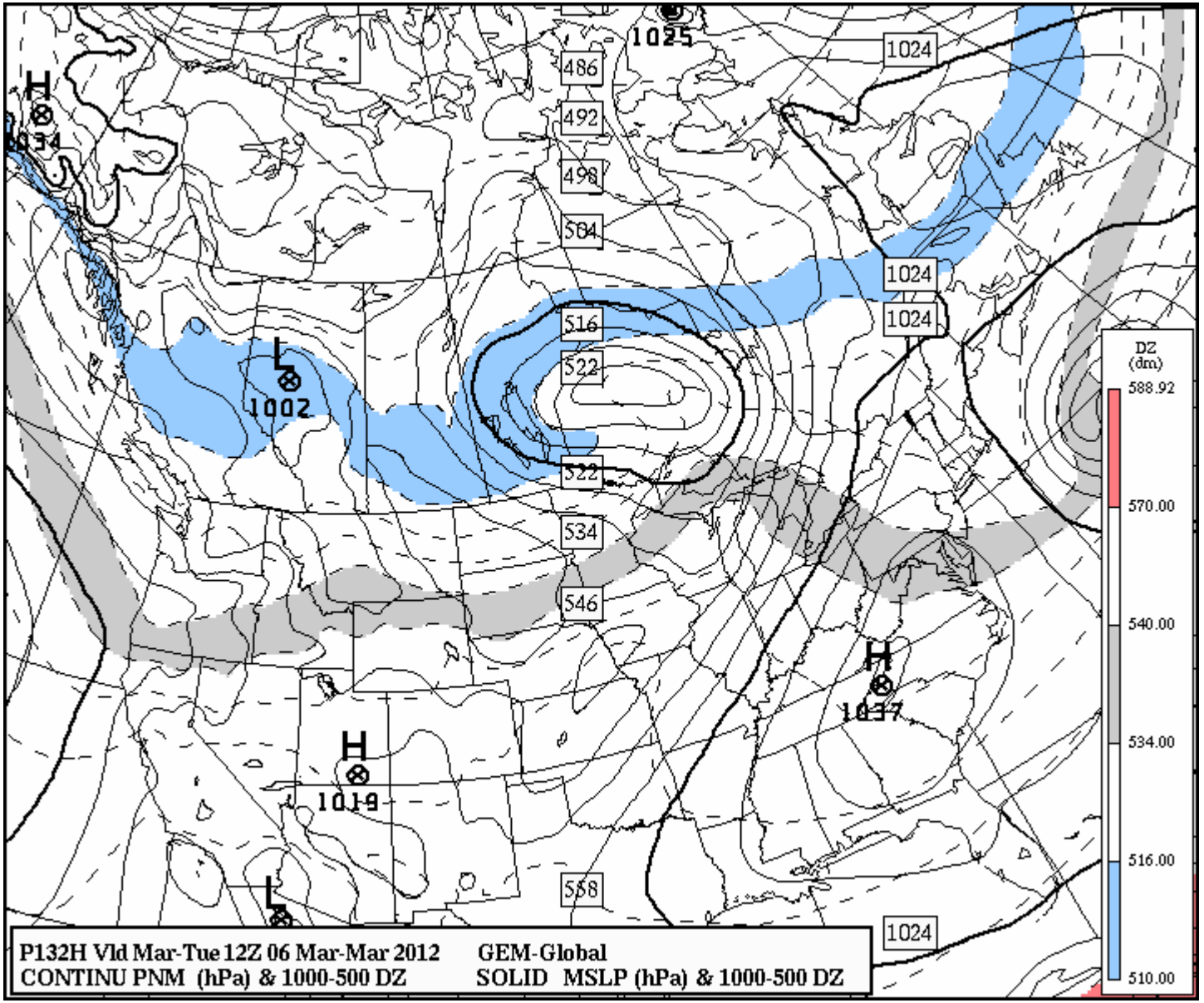
504
516
522
534
540
546
552
558
1000
1000
1024
1024
1024
1024
1033
1015
1011
1030
DZ
(dm)
586.24
570.00
540.00
534.00
516.00
510.00
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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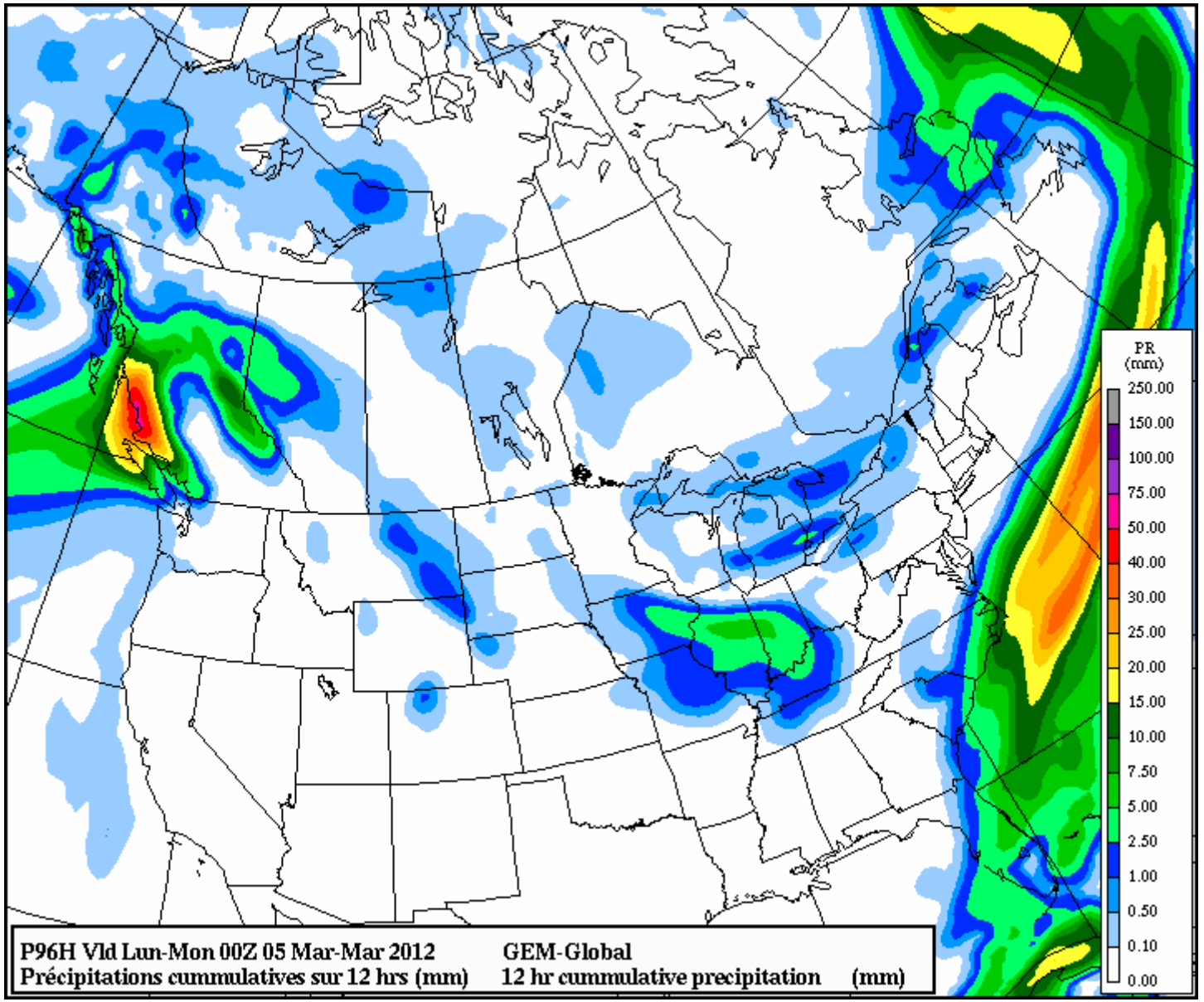
486
492
498
504
516
522
528
534
546
558
1002
1019
1037
1034
1024
1024
1024
DZ
(dm)
588.92
570.00
540.00
534.00
516.00
510.00
P132H Vld Mar-Tue 12Z 06 Mar-Mar 2012
CONTINU PNM (hPa) & 1000-500 DZ
GEM-Global
SOLID MSLP (hPa) & 1000-500 DZ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(mm)
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100.00
75.00
50.00
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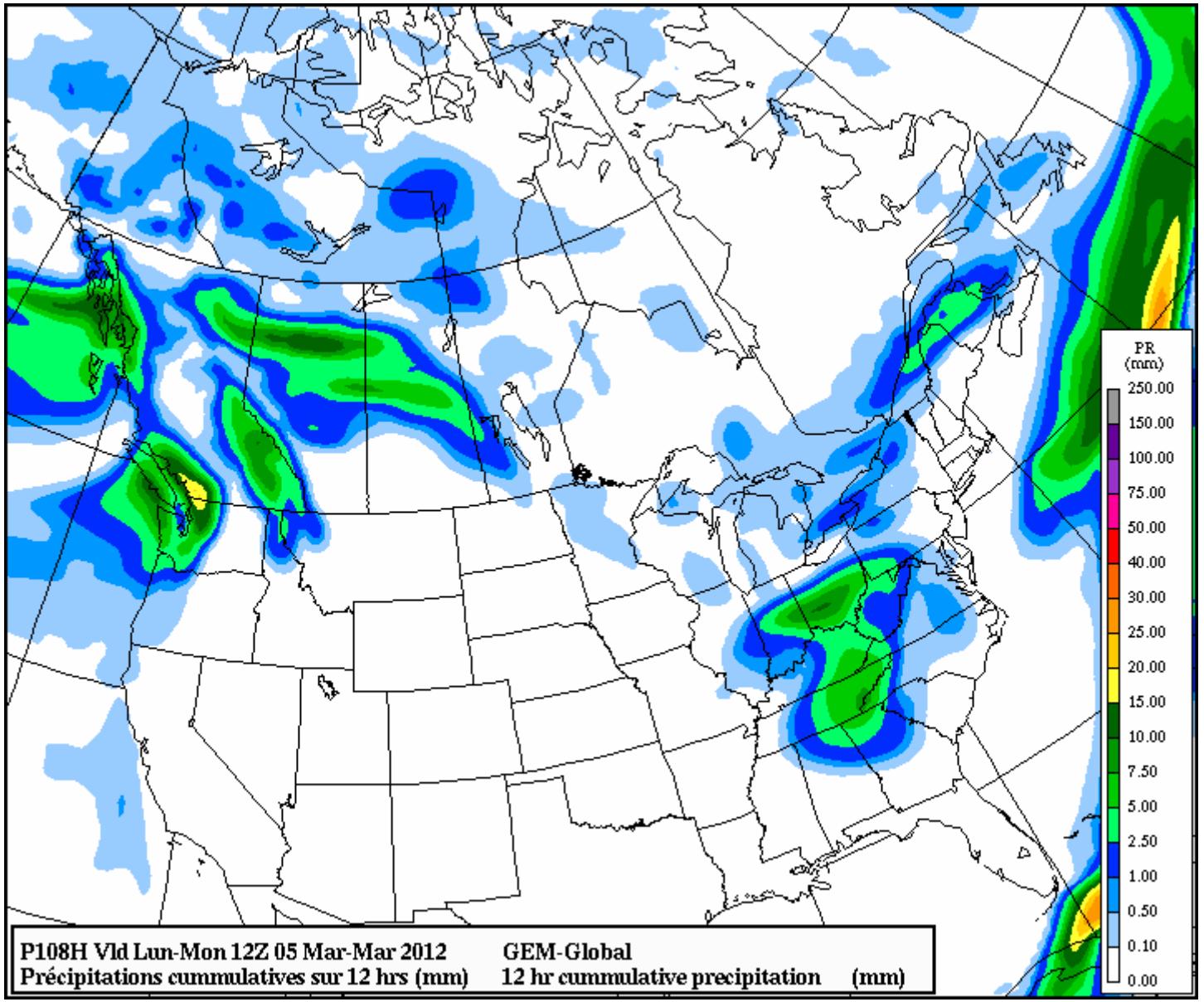
25.00
20.00
15.00
10.00
7.50
5.00
2.50
1.00
0.50
0.10
0.00
P96H Vld Lun-Mon 00Z 05 Mar-Mar 2012
Précipitations cummulatives sur 12 hrs (mm)
GEM-Global
12 hr cummulative precipitation (mm)


PR
(mm)
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150.00
100.00
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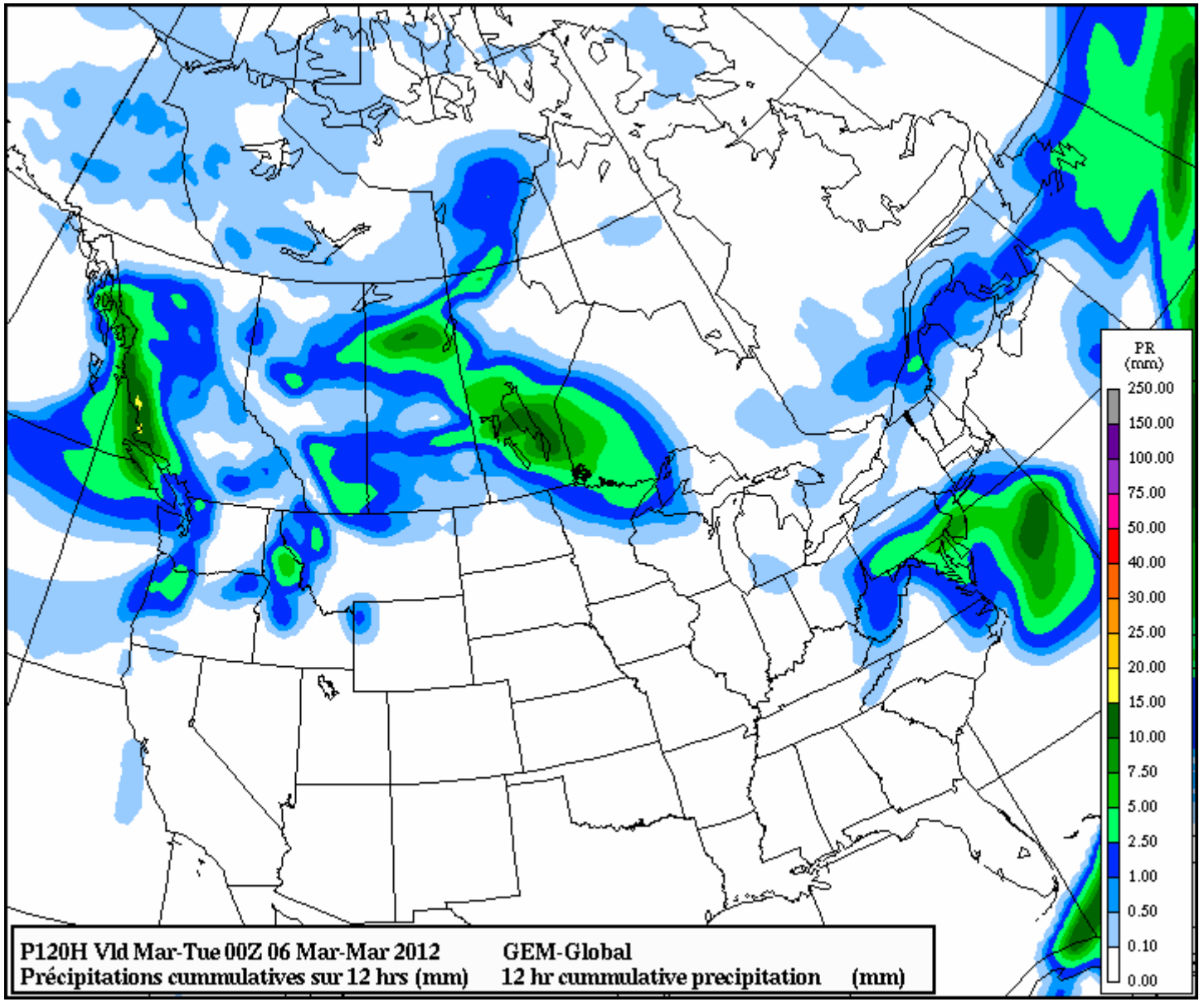
50.00
40.00
30.00
25.00
20.00
15.00
10.00
7.50
5.00
2.50
1.00
0.50
0.10
0.00
P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
Précipitations cummulatives sur 12 hrs (mm)
GEM-Global
12 hr cummulative precipitation (mm)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(mm)
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100.00
75.00
50.00
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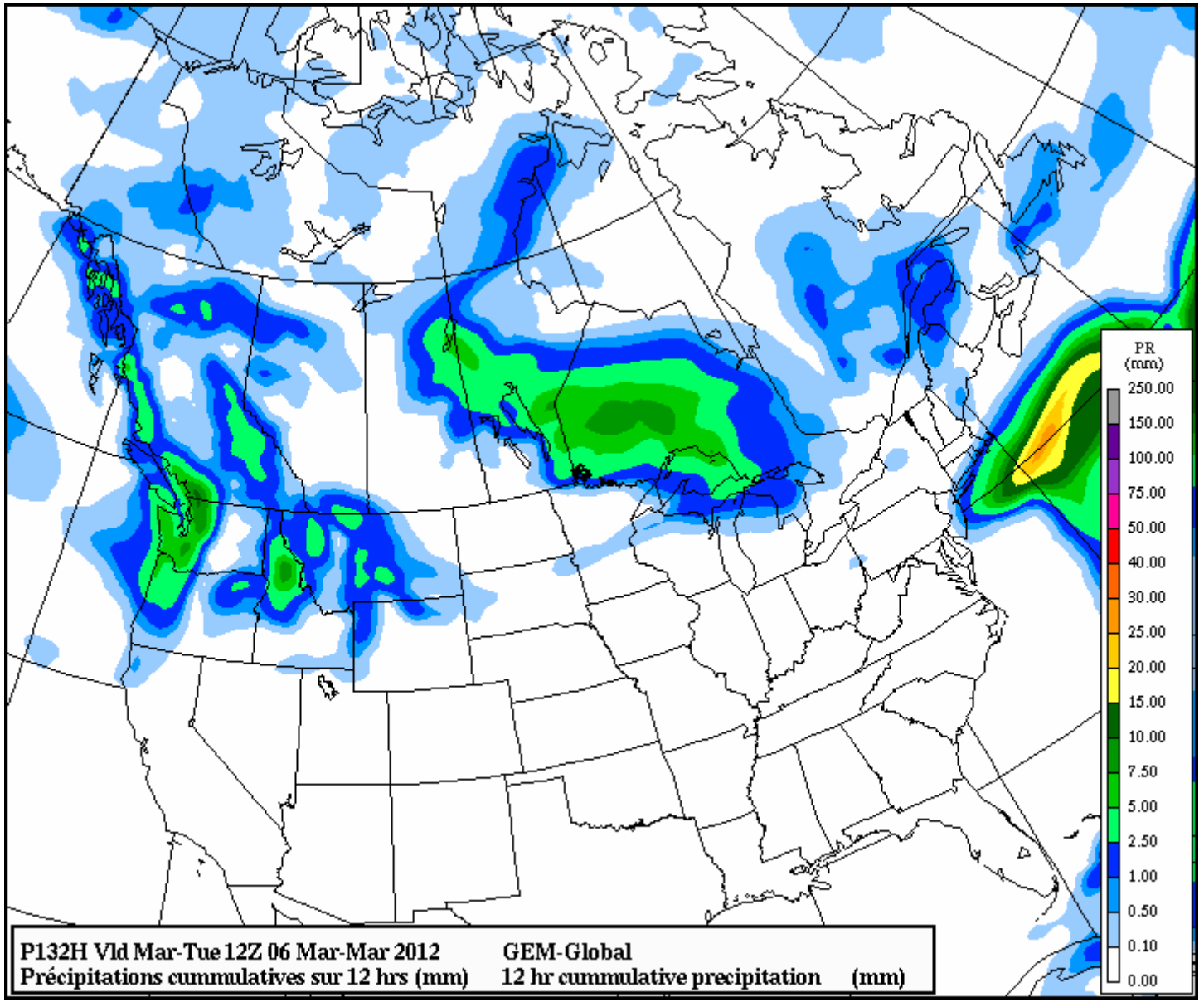
25.00
20.00
15.00
10.00
7.50
5.00
2.50
1.00
0.50
0.10
0.00
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
Précipitations cummulatives sur 12 hrs (mm)
GEM-Global
12 hr cummulative precipitation (mm)


PR
(mm)
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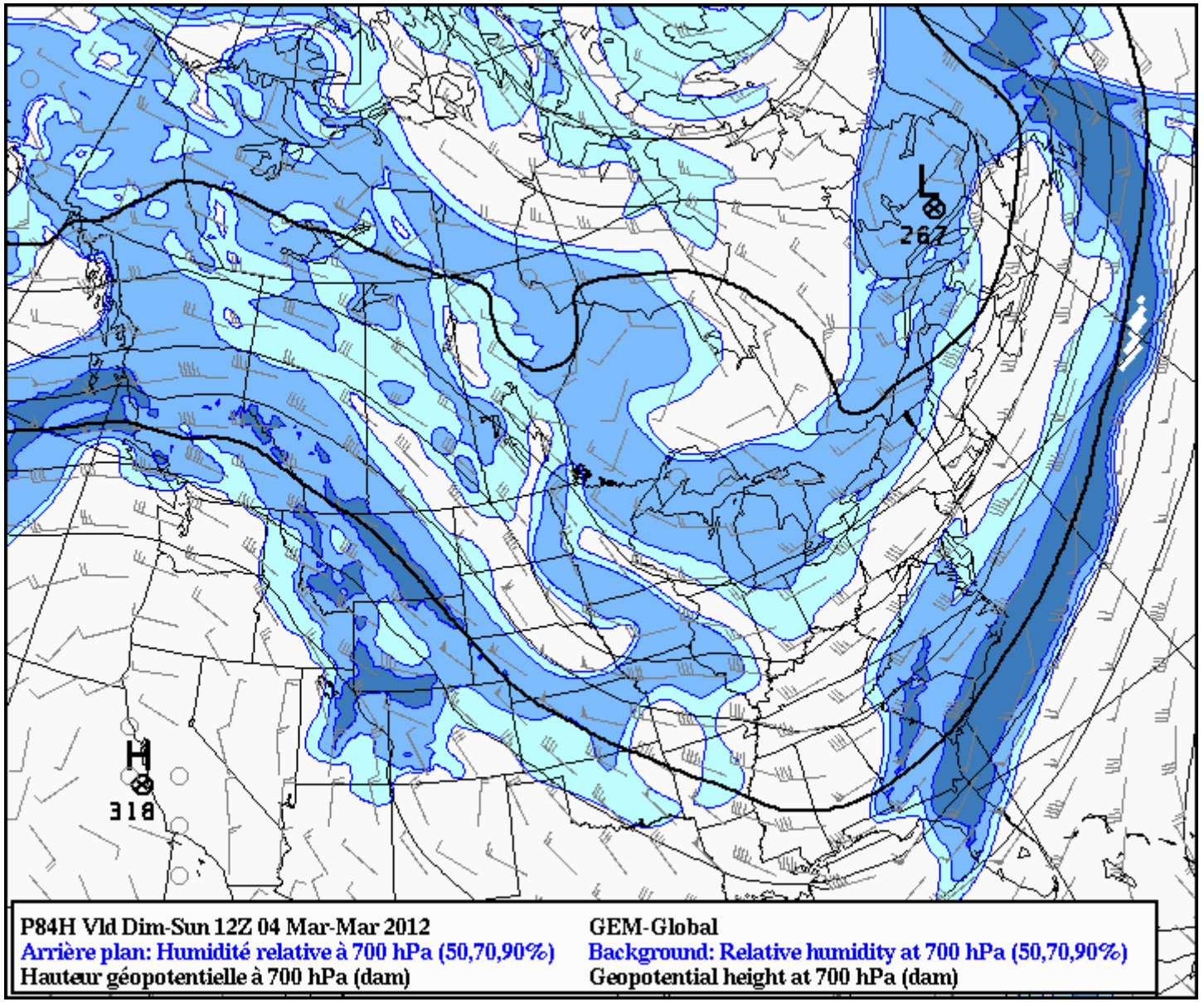
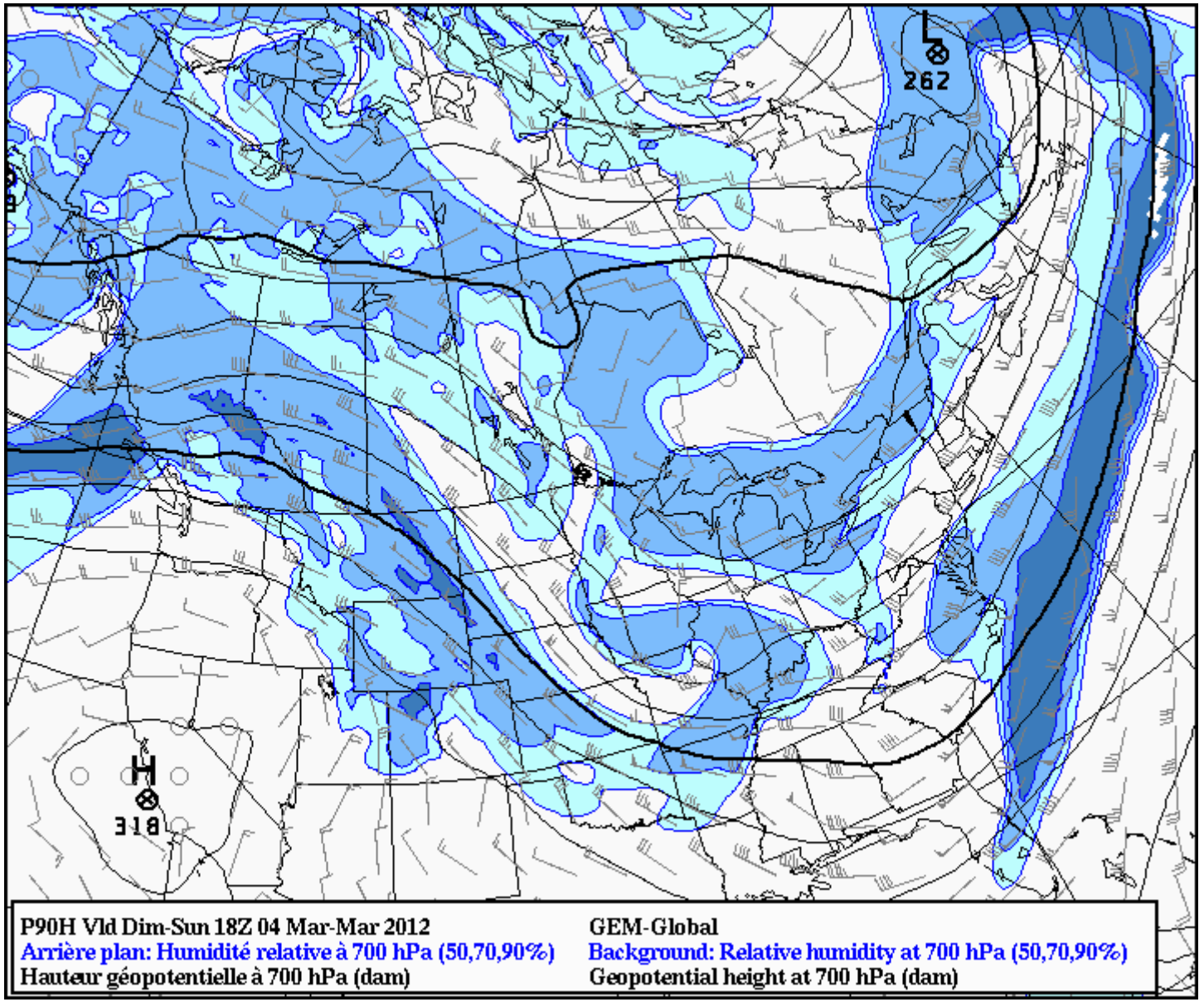
150.00
100.00
75.00
50.00
40.00
30.00
25.00
20.00
15.00
10.00
7.50
5.00
2.50
1.00
0.50
0.10
0.00
P132H Vld Mar-Tue 12Z 06 Mar-Mar 2012
Précipitations cummulatives sur 12 hrs (mm)
GEM-Global
12 hr cummulative precipitation (mm)



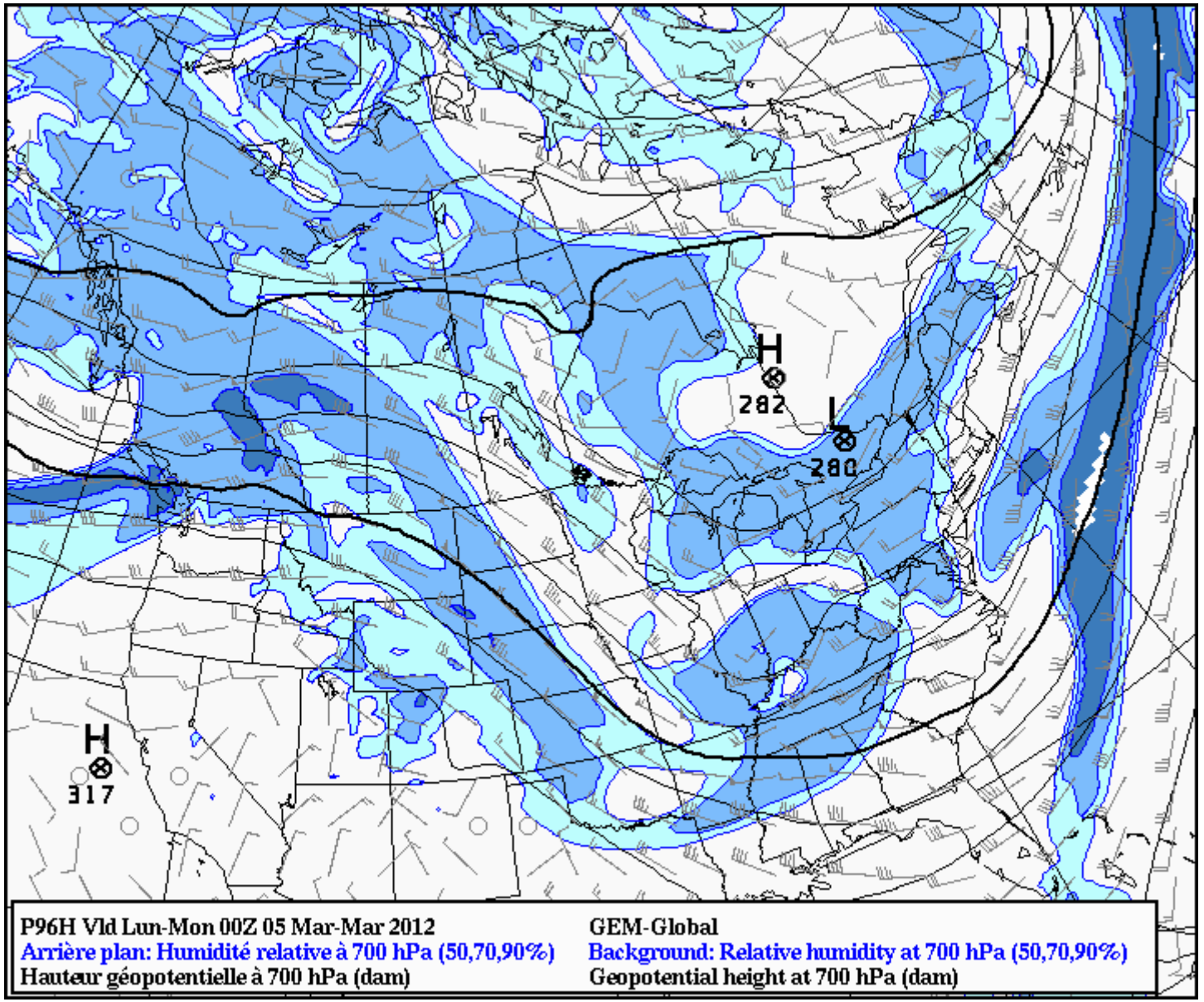
P84H Vld Dim-Sun 12Z 04 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)

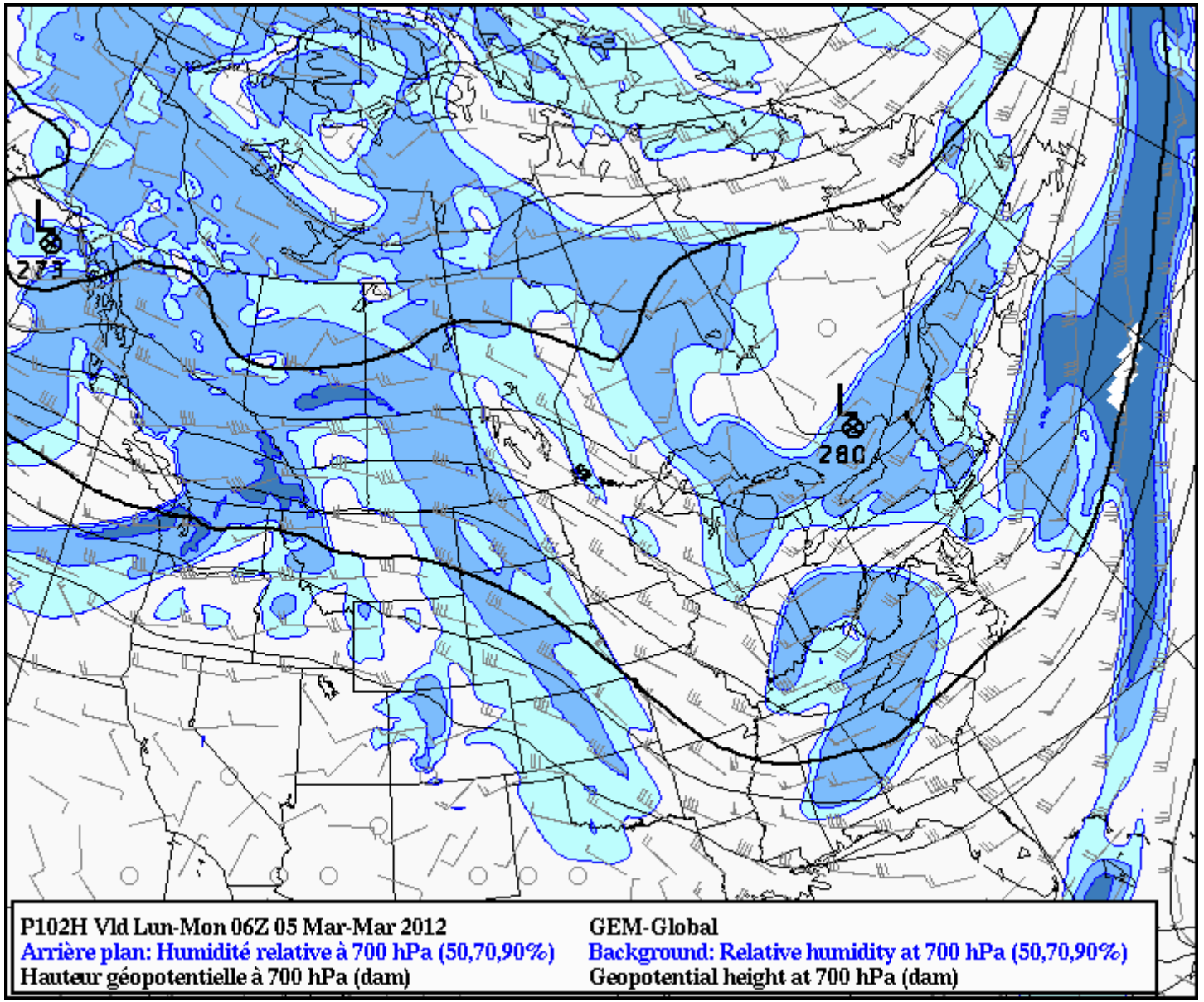
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)

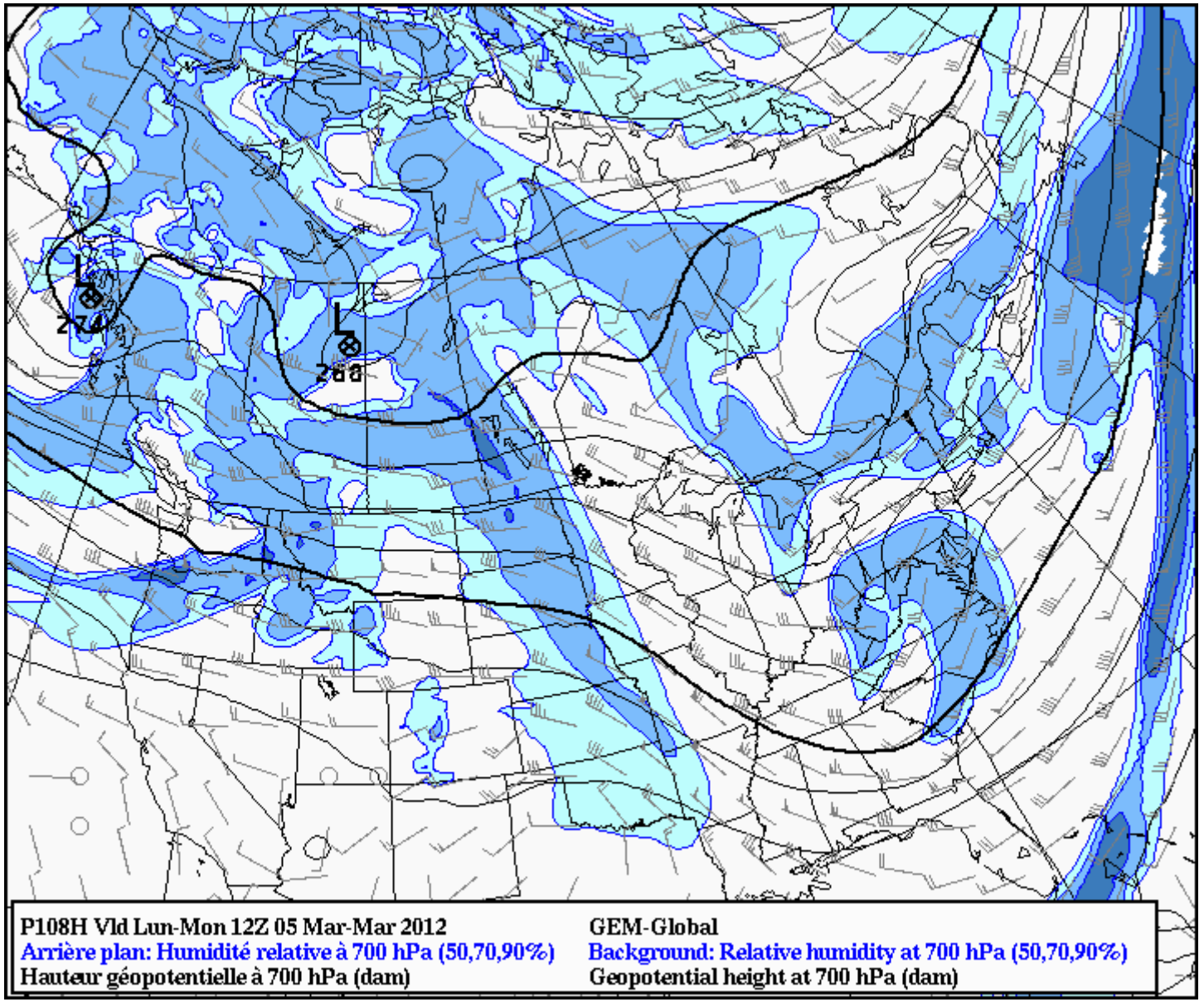


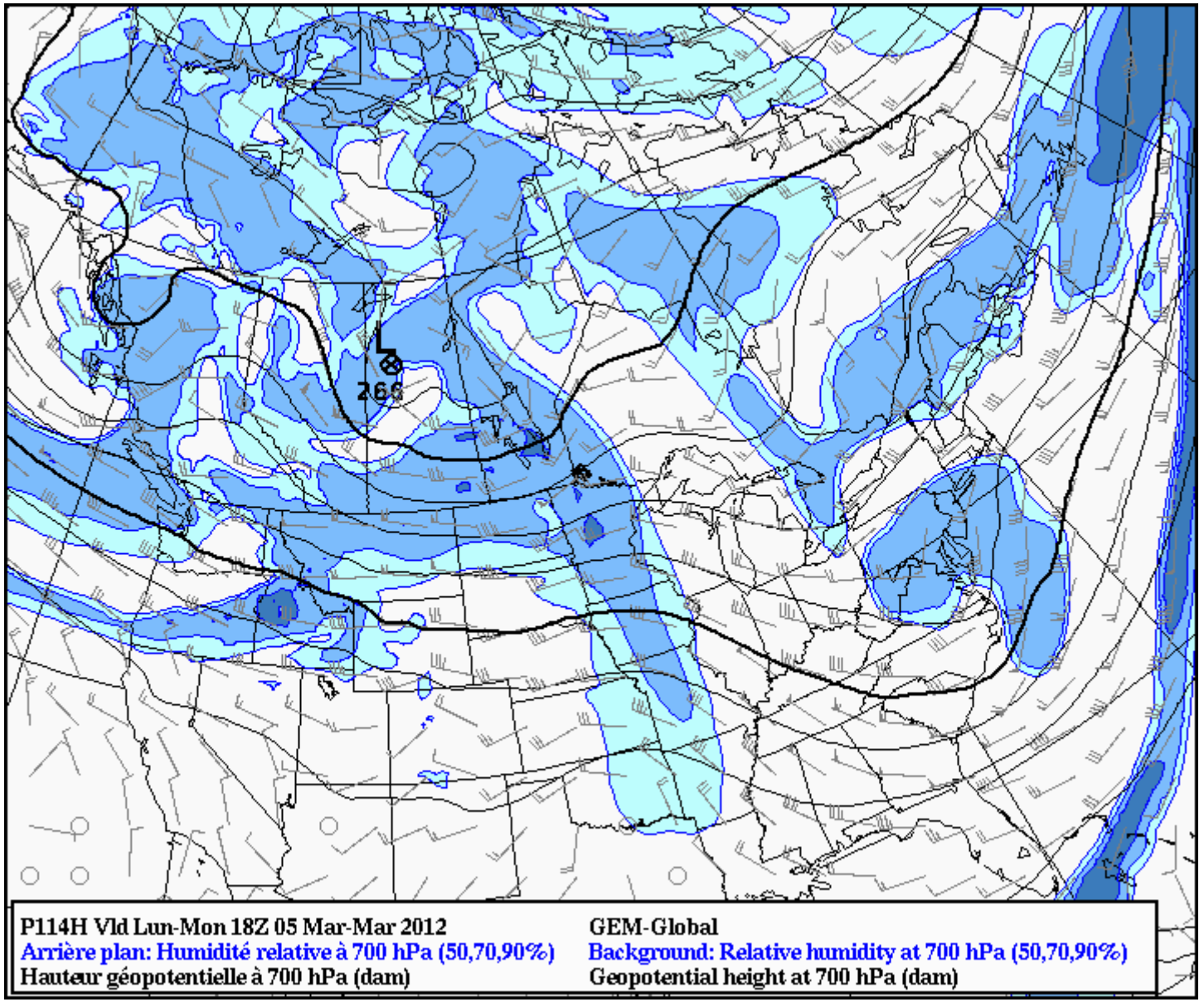
P90H Vld Dim-Sun 18Z 04 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)

GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)


H
282
L
280
H
317
P96H Vld Lun-Mon 00Z 05 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)


P102H Vld Lun-Mon 06Z 05 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)


P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)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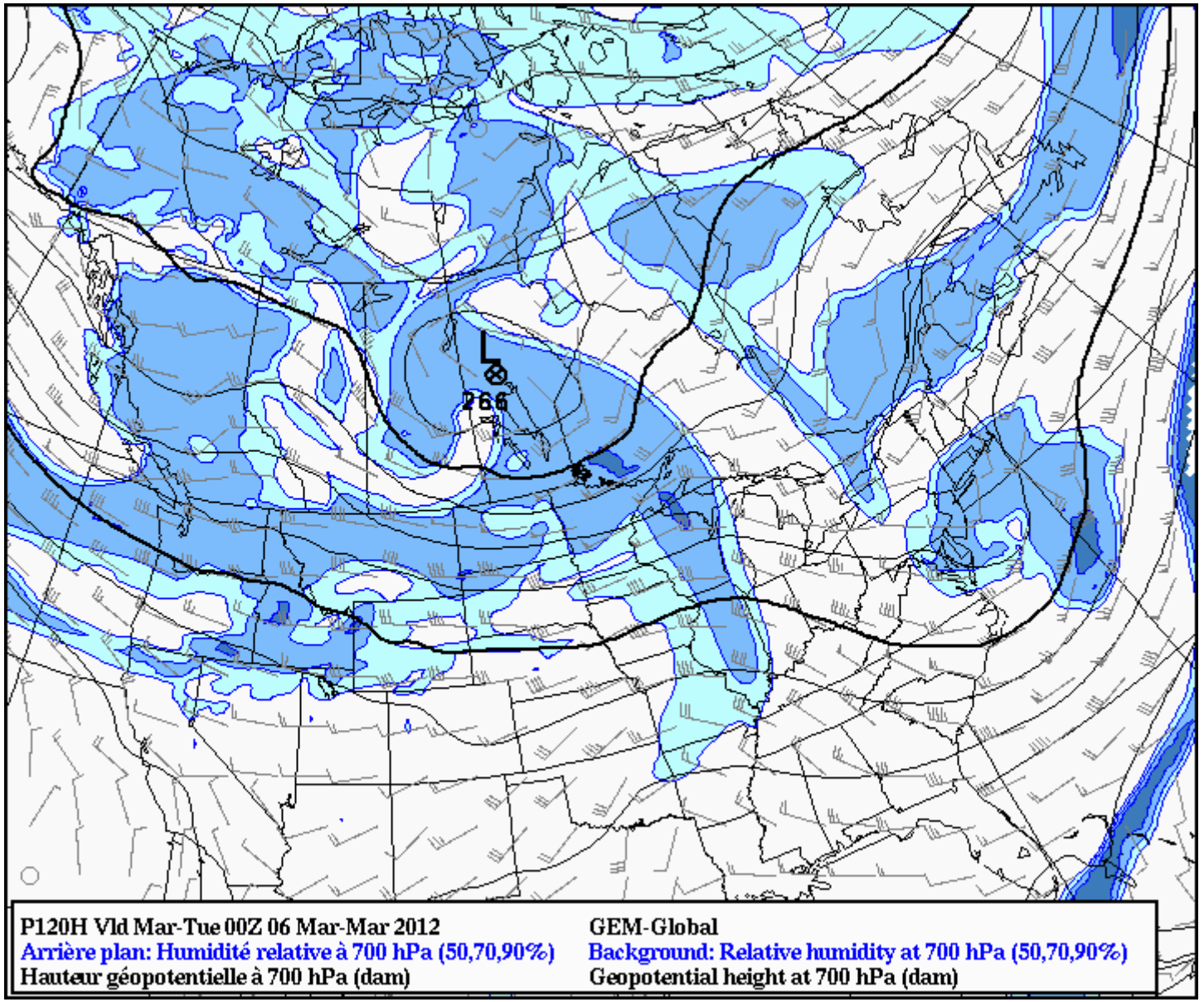
P114H Vld Lun-Mon 18Z 05 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)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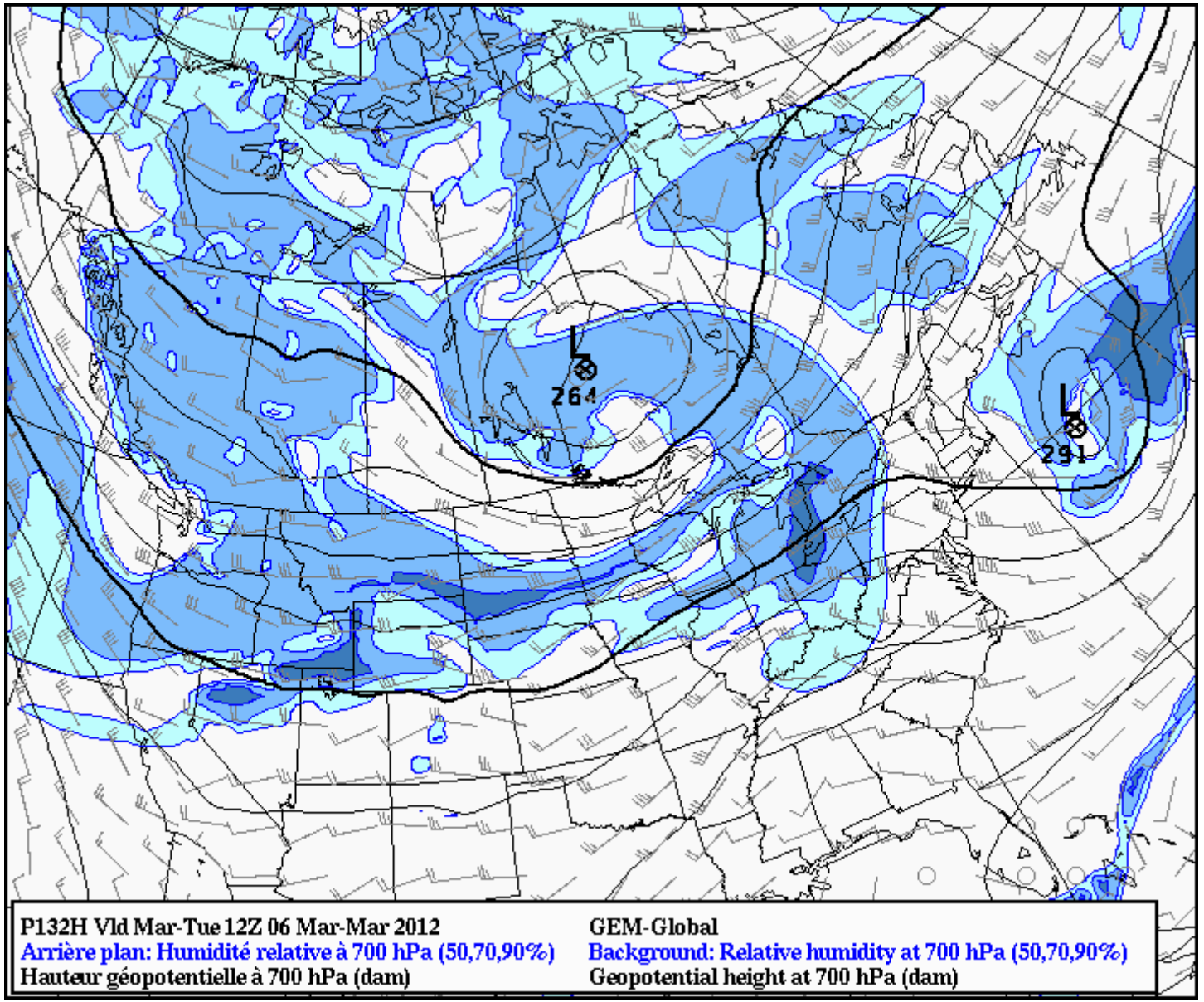
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)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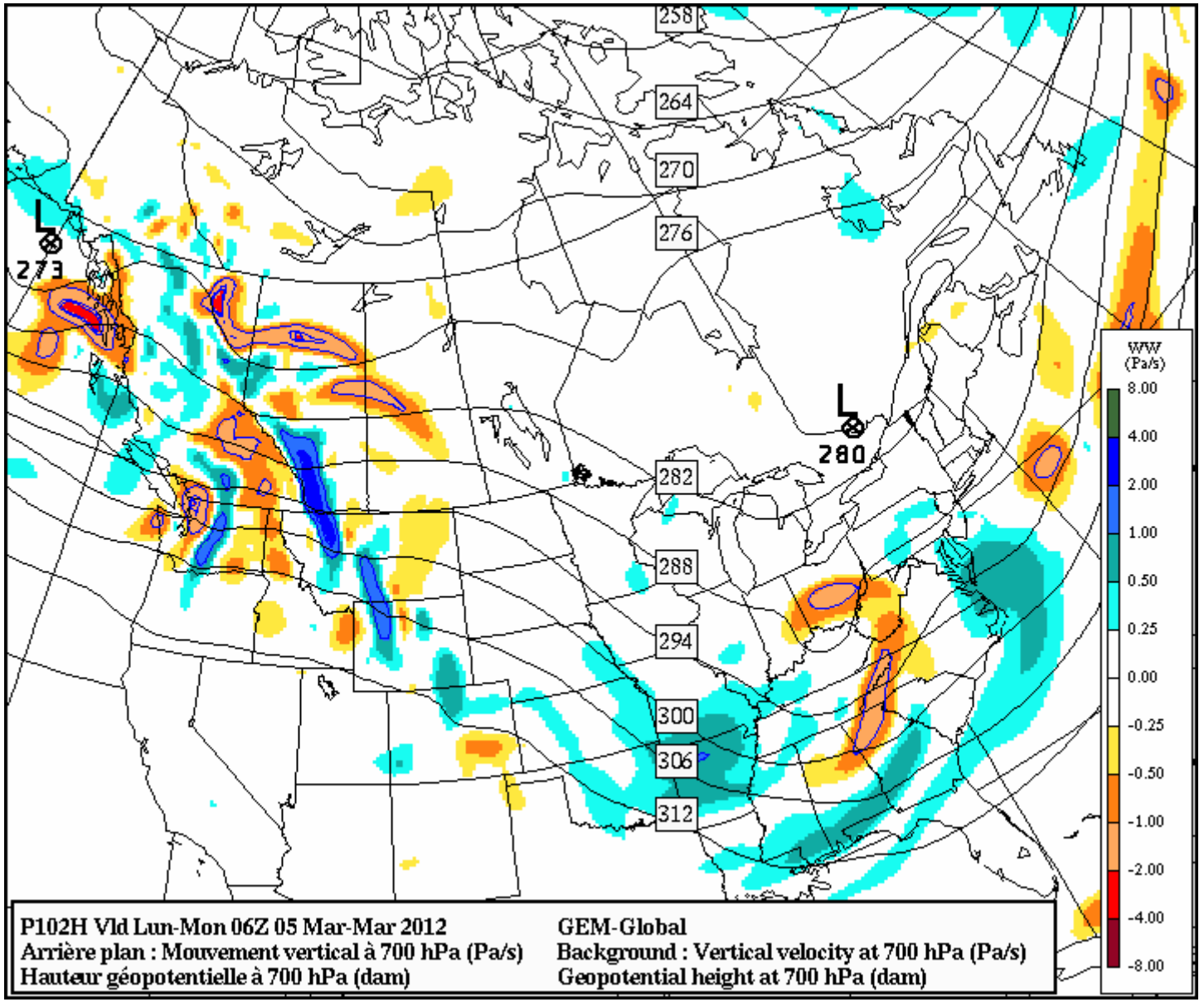
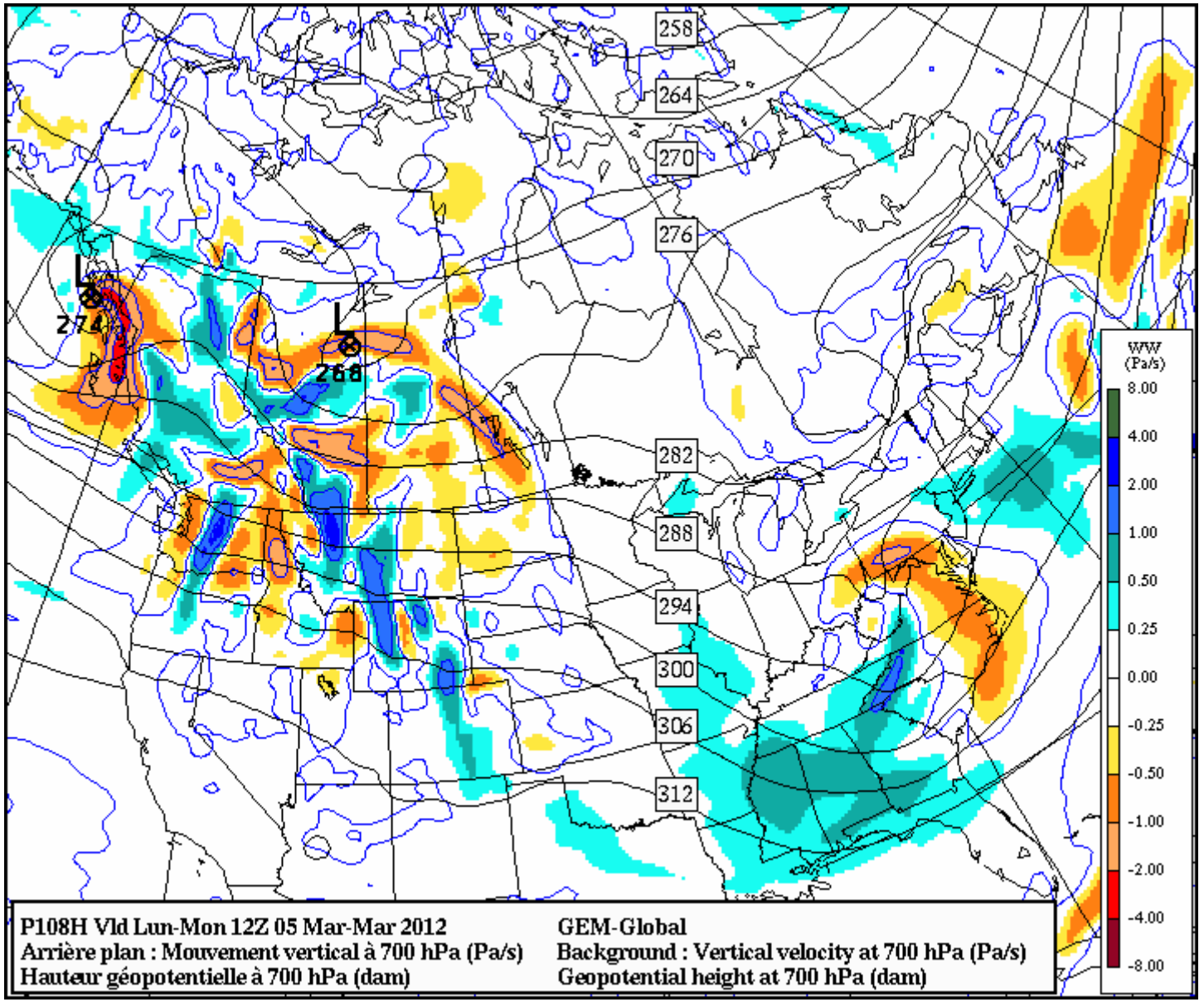
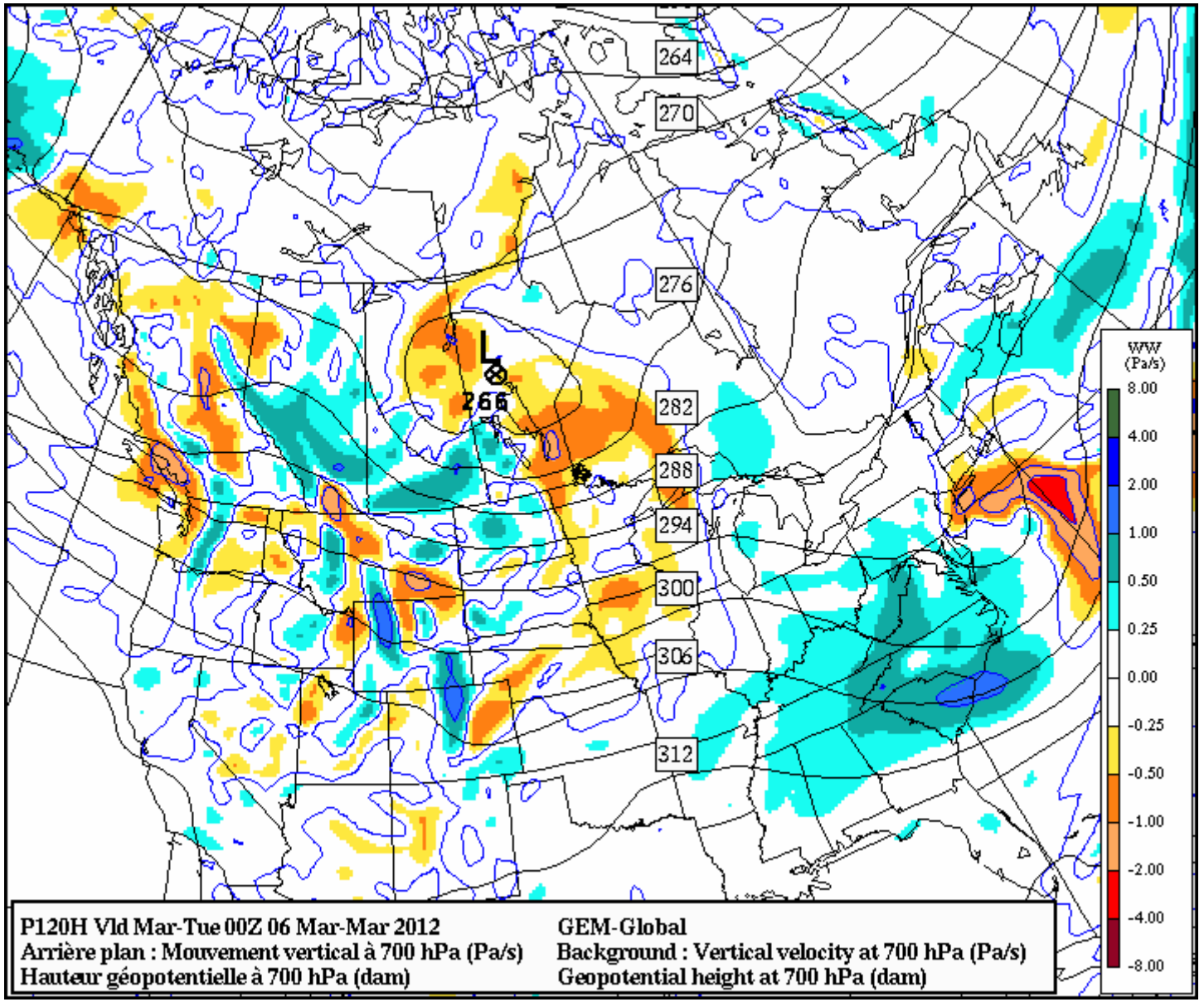
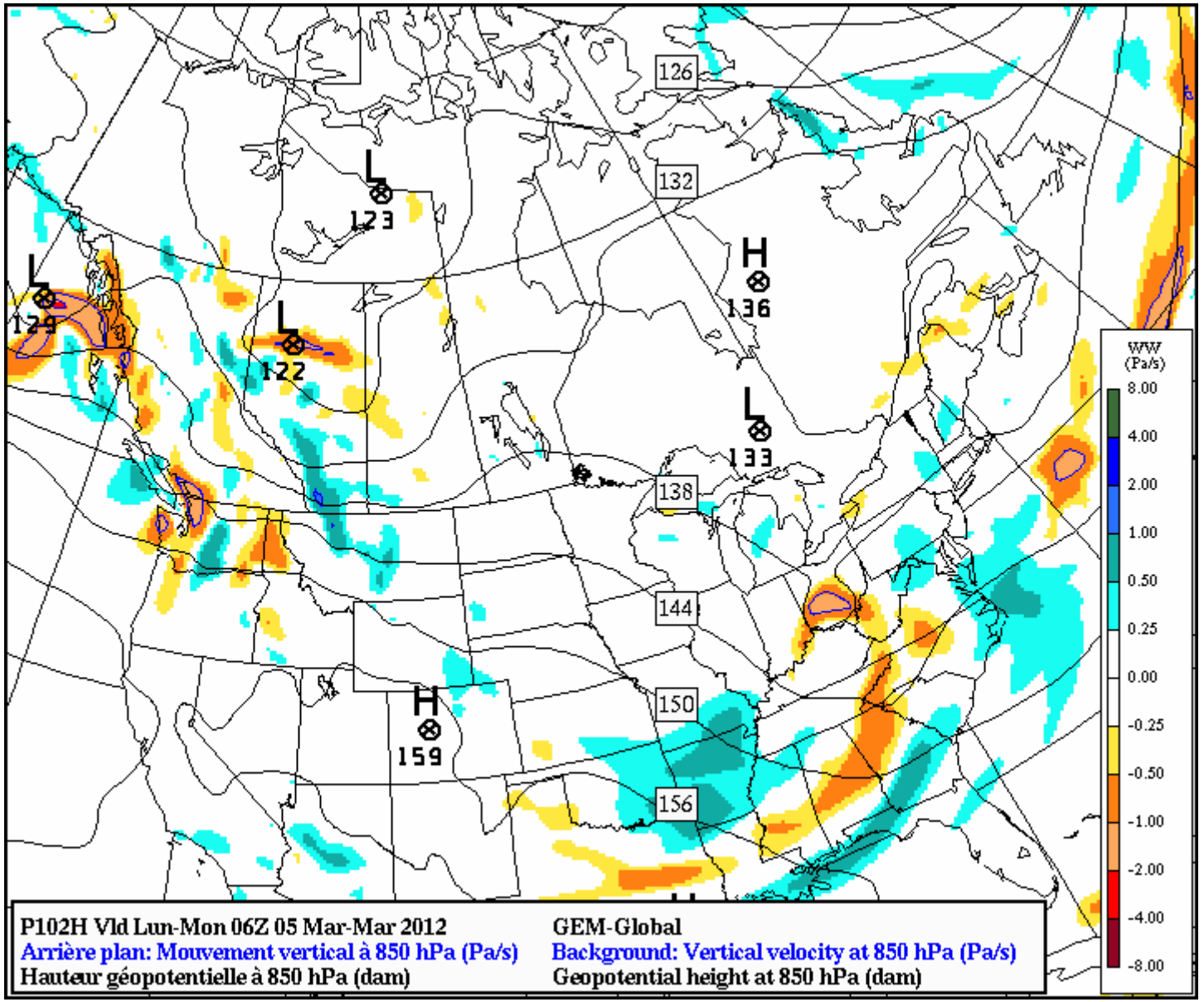
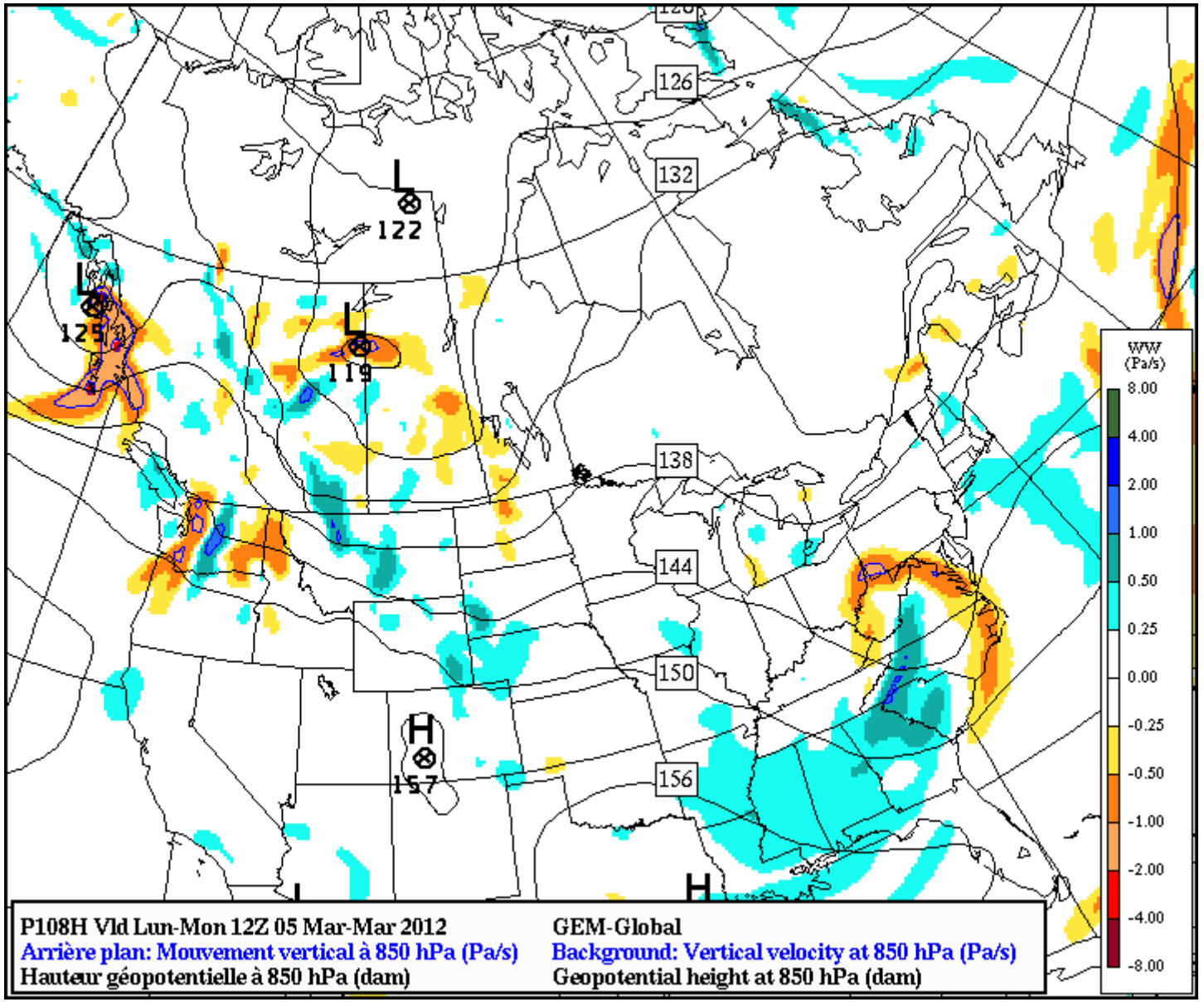
P132H Vld Mar-Tue 12Z 06 Mar-Mar 2012
Arrière plan: Humidité relative à 700 hPa (50,70,90%)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background: Relative humidity at 700 hPa (50,70,90%)
Geopotential height at 700 hPa (dam)

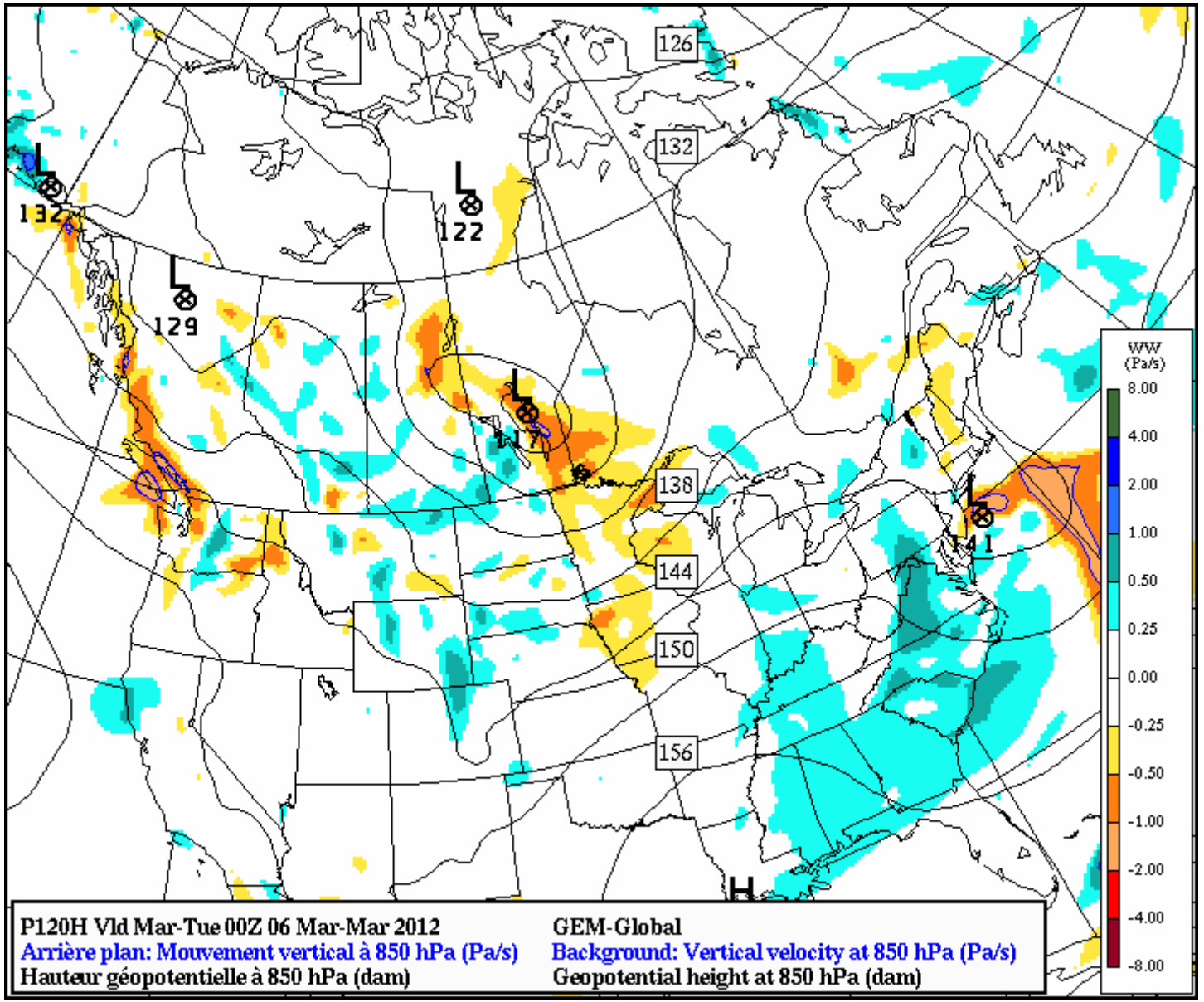

258
264
270
276
273
280
282
288
294
300
306
312
WW
(Pa/s)
8.00
4.00
2.00
1.00
0.50
0.25
0.00
-0.25
-0.50
-1.00
-2.00
-4.00
-8.00
P102H Vld Lun-Mon 06Z 05 Mar-Mar 2012
Arrière plan : Mouvement vertical à 700 hPa (Pa/s)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background : Vertical velocity at 700 hPa (Pa/s)
Geopotential height at 700 hPa (dam)

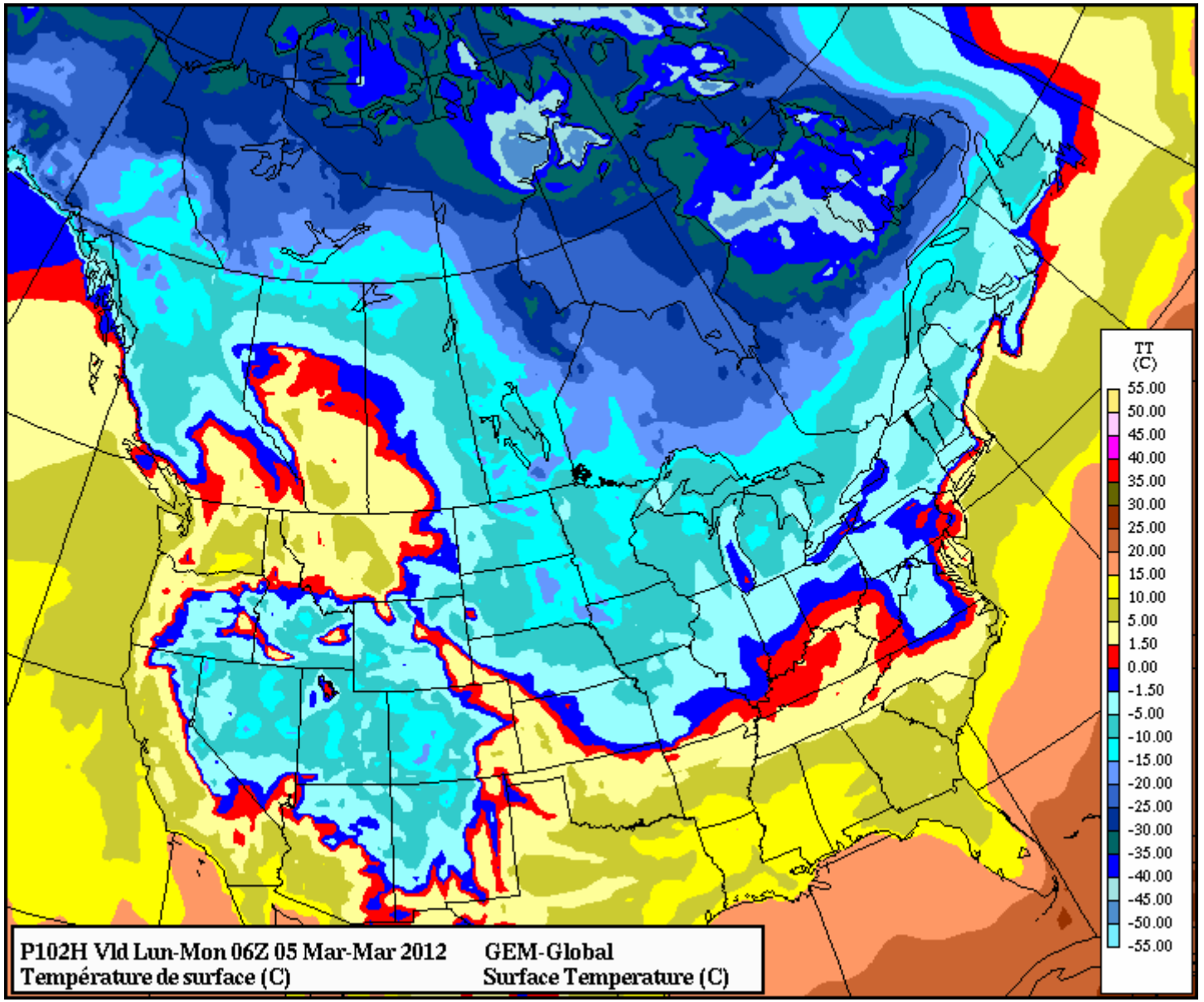

258
264
270
276
282
288
294
300
306
312
L
274
L
268
WW
(Pa/s)
8.00
4.00
2.00
1.00
0.50
0.25
0.00
-0.25
-0.50
-1.00
-2.00
-4.00
-8.00
P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
Arrière plan : Mouvement vertical à 700 hPa (Pa/s)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background : Vertical velocity at 700 hPa (Pa/s)
Geopotential height at 700 hPa (dam)

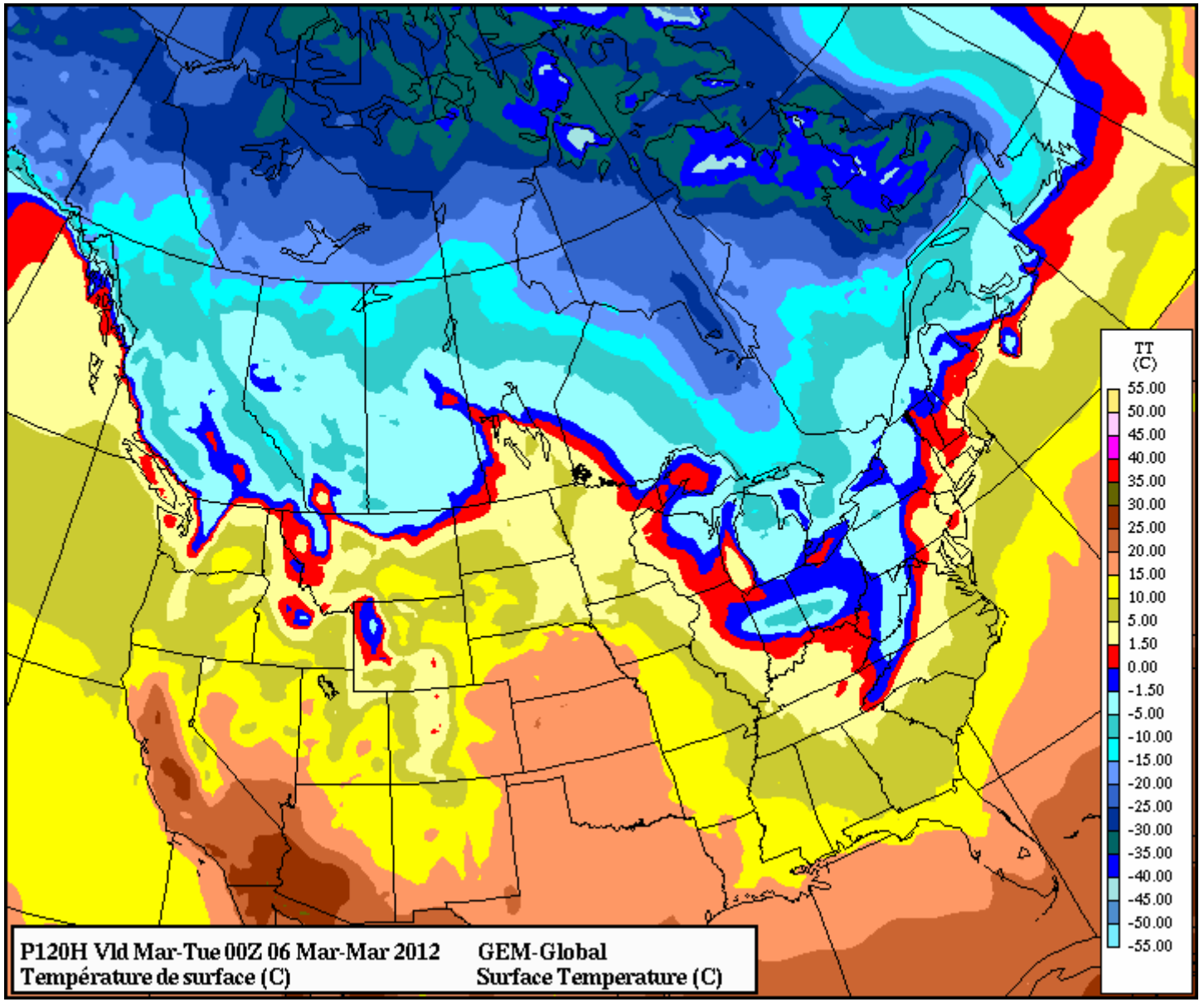

264
270
276
282
288
294
300
306
312
266
WW
(Pa/s)
8.00
4.00
2.00
1.00
0.50
0.25
0.00
-0.25
-0.50
-1.00
-2.00
-4.00
-8.00
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
Arrière plan : Mouvement vertical à 700 hPa (Pa/s)
Hauteur géopotentielle à 700 hPa (dam)
GEM-Global
Background : Vertical velocity at 700 hPa (Pa/s)
Geopotential height at 700 hPa (dam)

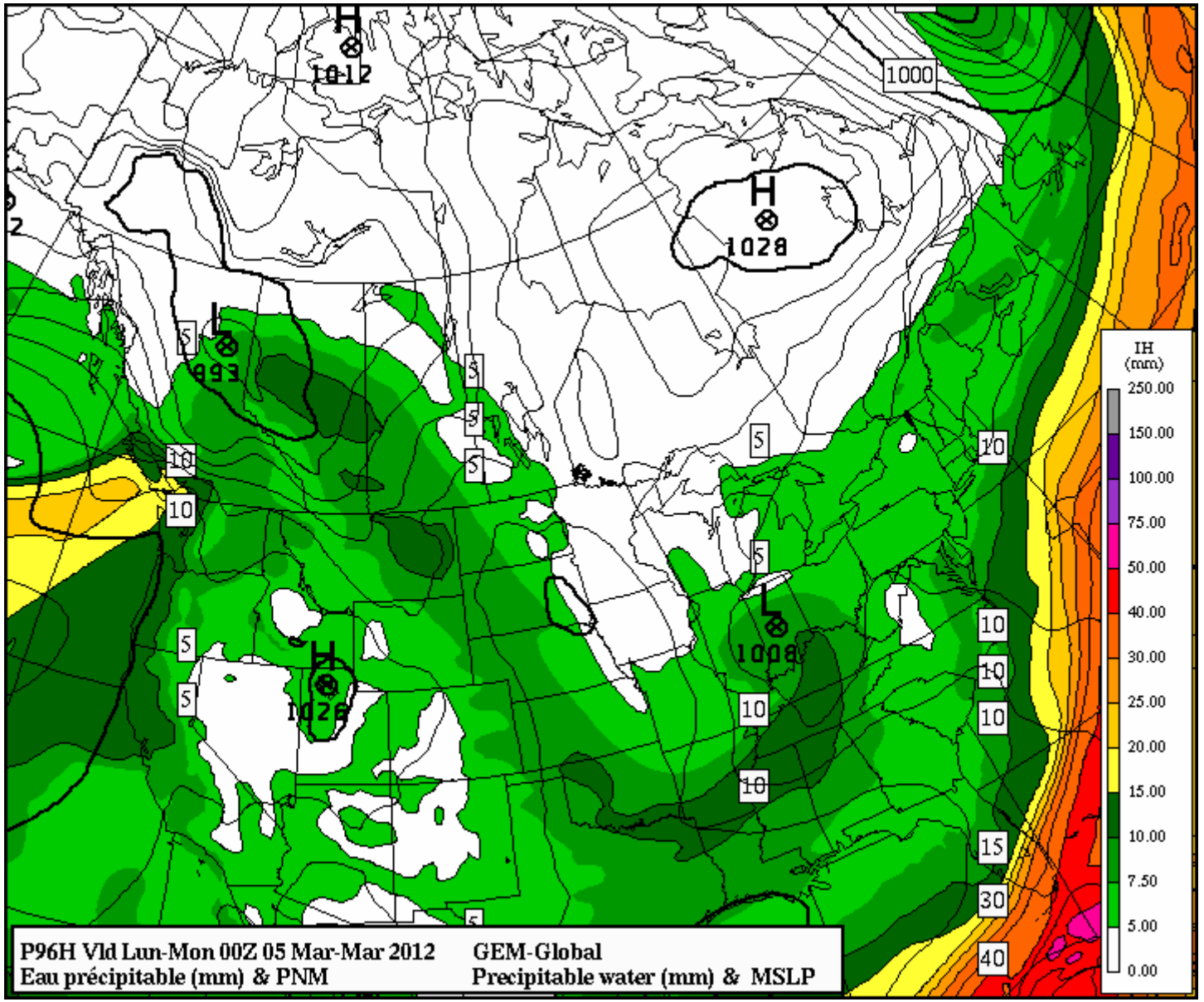

126
132
123
129
122
136
133
138
144
150
159
156
WW
(Pa/s)
8.00
4.00
2.00
1.00
0.50
0.25
0.00
-0.25
-0.50
-1.00
-2.00
-4.00
-8.00
P102H Vld Lun-Mon 06Z 05 Mar-Mar 2012
Arrière plan: Mouvement vertical à 850 hPa (Pa/s)
Hauteur géopotentielle à 850 hPa (dam)
GEM-Global
Background: Vertical velocity at 850 hPa (Pa/s)
Geopotential height at 850 hPa (dam)

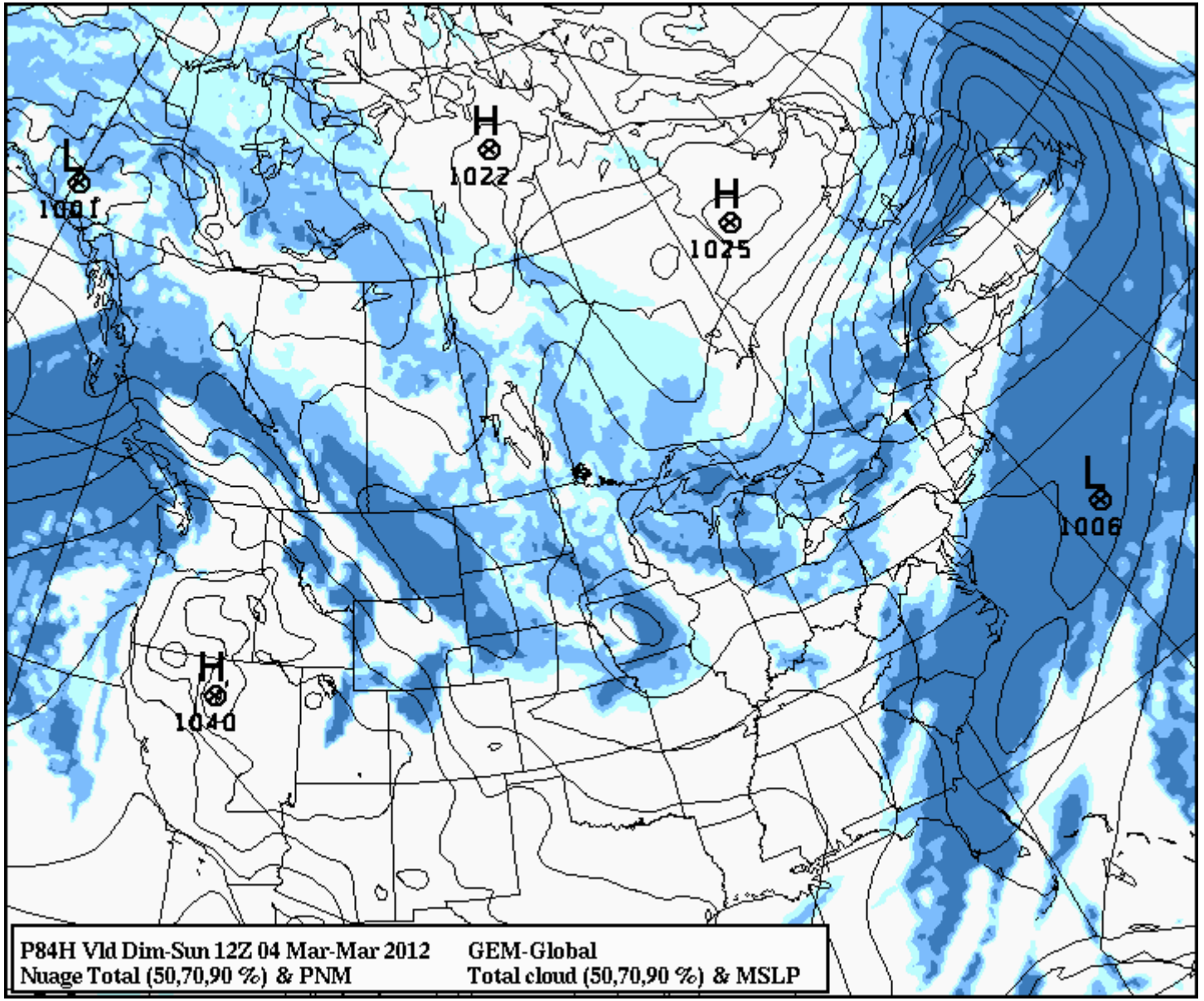

126
132
138
144
150
156
L
122
L
125
L
119
H
157
WW
(Pa/s)
8.00
4.00
2.00
1.00
0.50
0.25
0.00
-0.25
-0.50
-1.00
-2.00
-4.00
-8.00
P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
Arrière plan: Mouvement vertical à 850 hPa (Pa/s)
Hauteur géopotentielle à 850 hPa (dam)
GEM-Global
Background: Vertical velocity at 850 hPa (Pa/s)
Geopotential height at 850 hPa (dam)

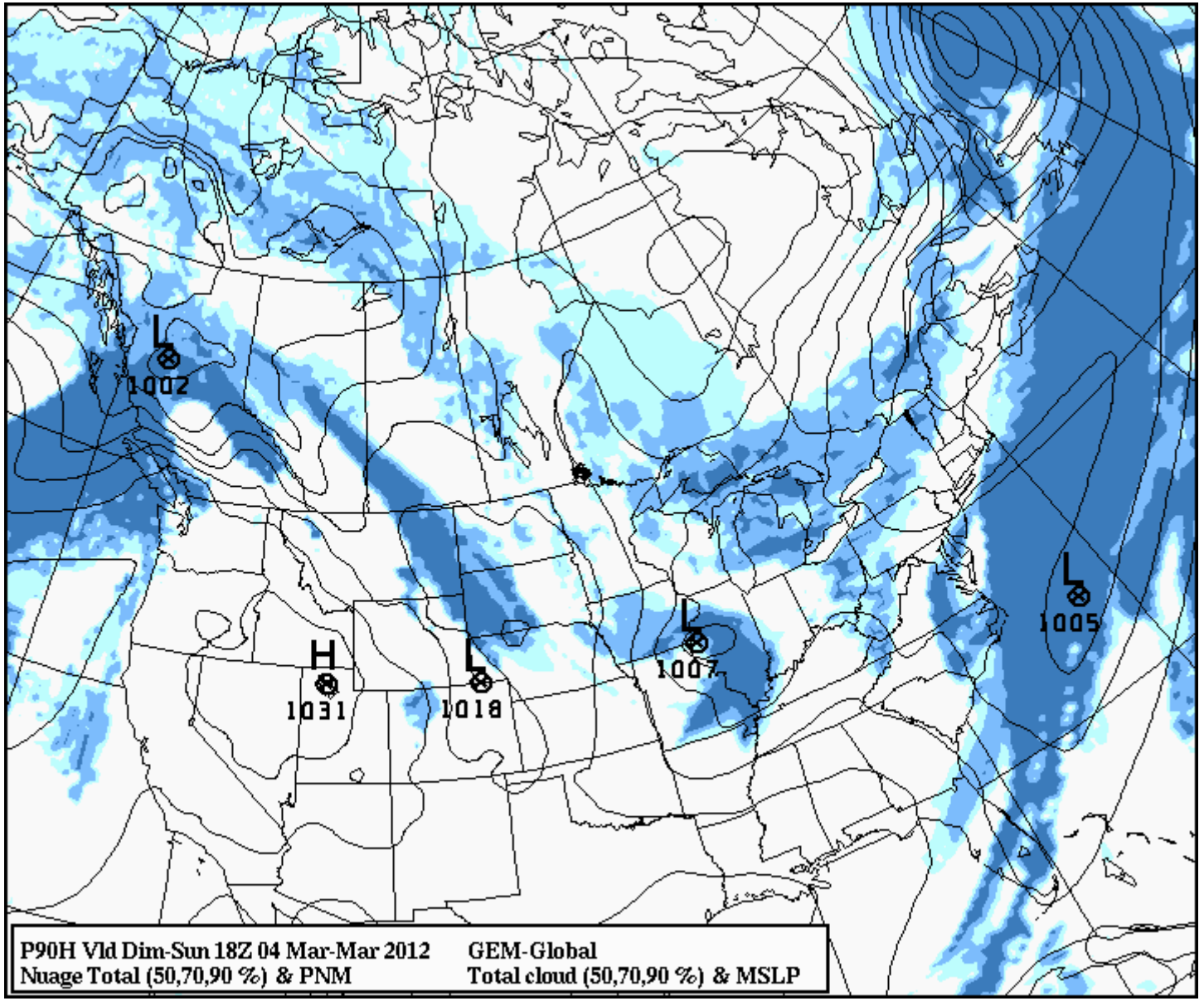

126
132
138
144
150
156
132
122
129
117
141
H
WW
(Pa/s)
8.00
4.00
2.00
1.00
0.50
0.25
0.00
-0.25
-0.50
-1.00
-2.00
-4.00
-8.00
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
Arrière plan: Mouvement vertical à 850 hPa (Pa/s)
Hauteur géopotentielle à 850 hPa (dam)
GEM-Global
Background: Vertical velocity at 850 hPa (Pa/s)
Geopotential height at 850 hPa (dam)

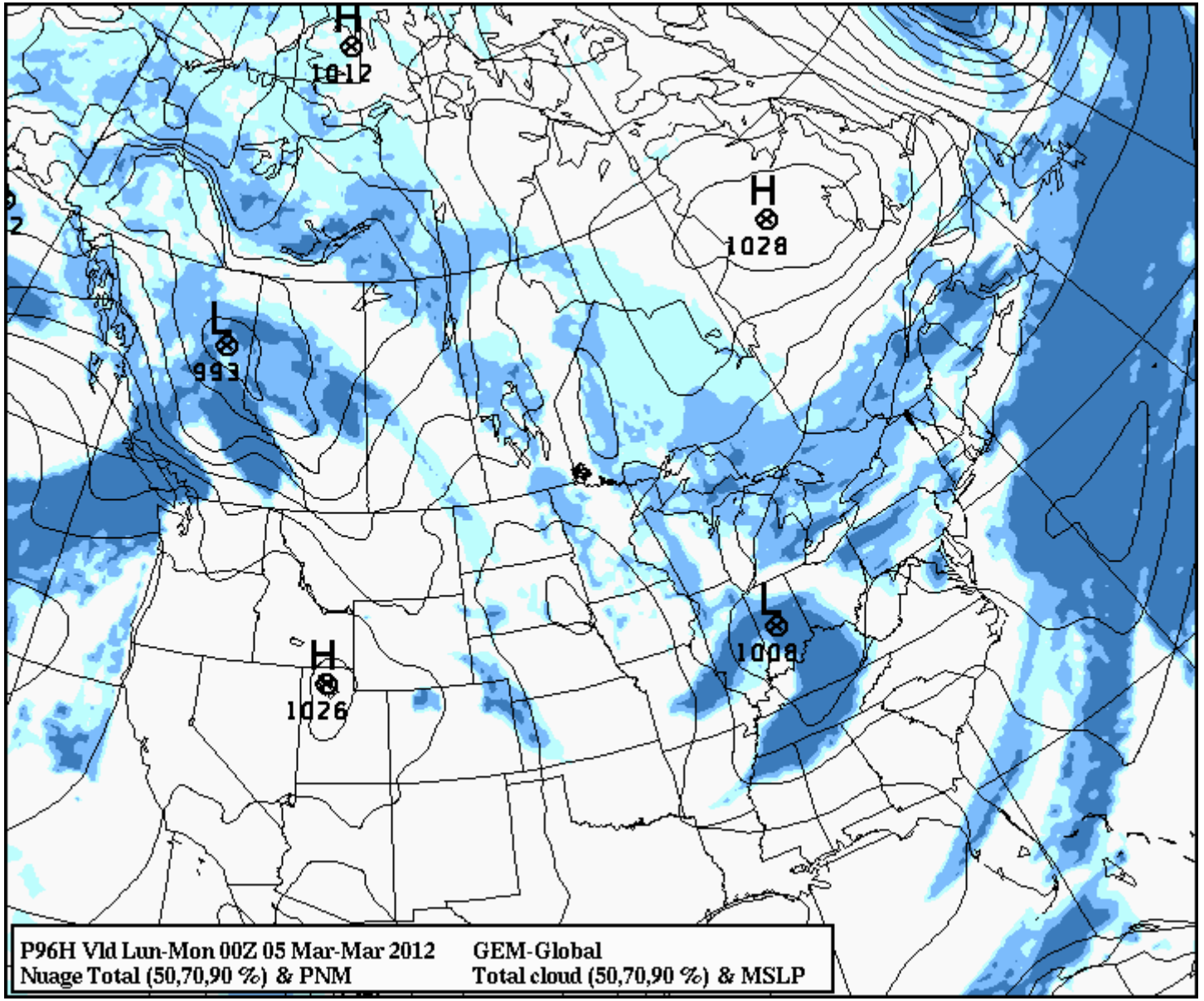

TT
(C)
55.00
50.00
45.00
40.00
35.00
30.00
25.00
20.00
15.00
10.00
5.00
1.50
0.00
-1.50
-5.00
-10.00
-15.00
-20.00
-25.00
-30.00
-35.00
-40.00
-45.00
-50.00
-55.00
P102H Vld Lun-Mon 06Z 05 Mar-Mar 2012
Température de surface (C)
GEM-Global
Surface Temperature (C)

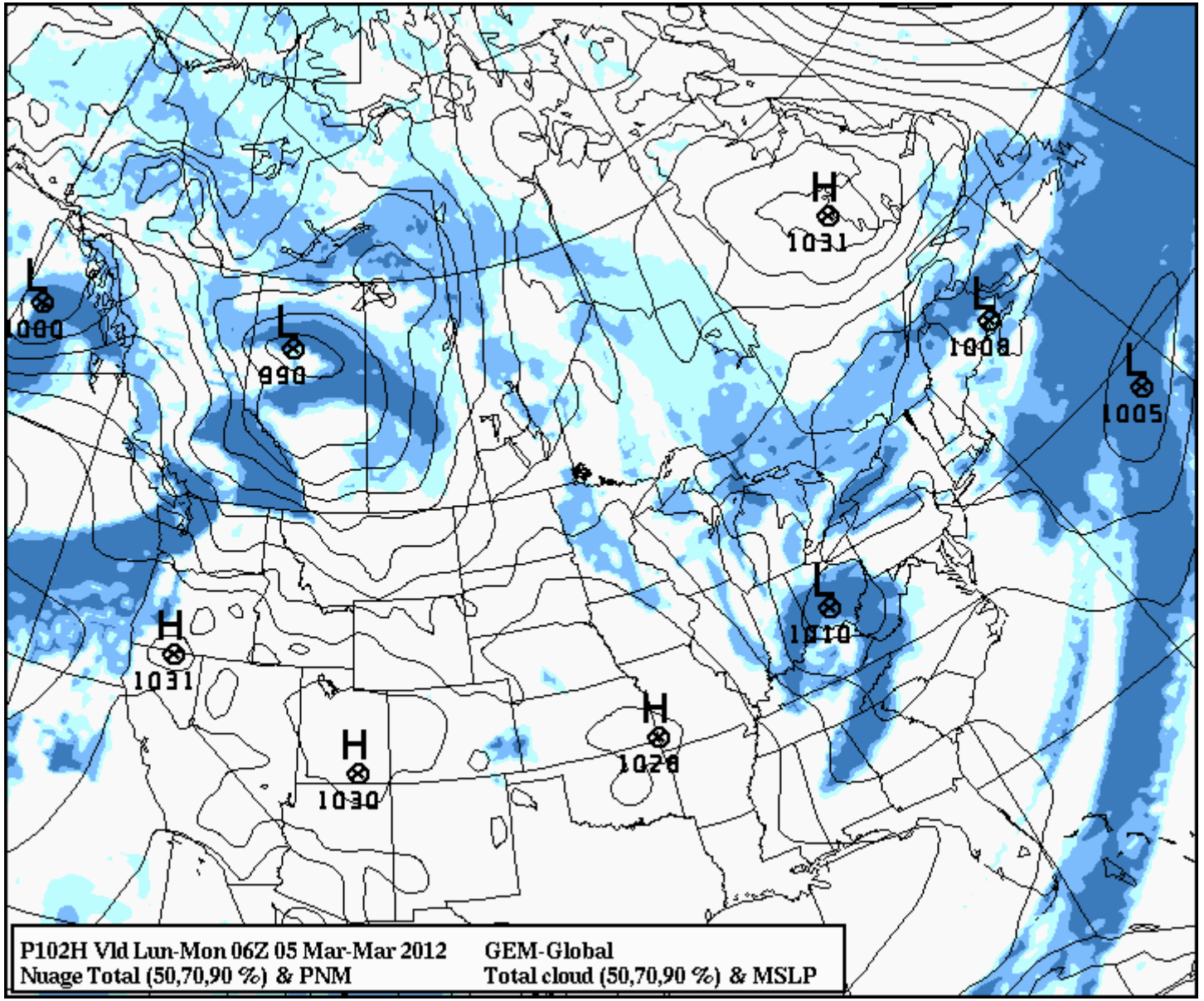

TT
(C)
55.00
50.00
45.00
40.00
35.00
30.00
25.00
20.00
15.00
10.00
5.00
1.50
0.00
-1.50
-5.00
-10.00
-15.00
-20.00
-25.00
-30.00
-35.00
-40.00
-45.00
-50.00
-55.00
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
Température de surface (C)
GEM-Global
Surface Temperature (C)

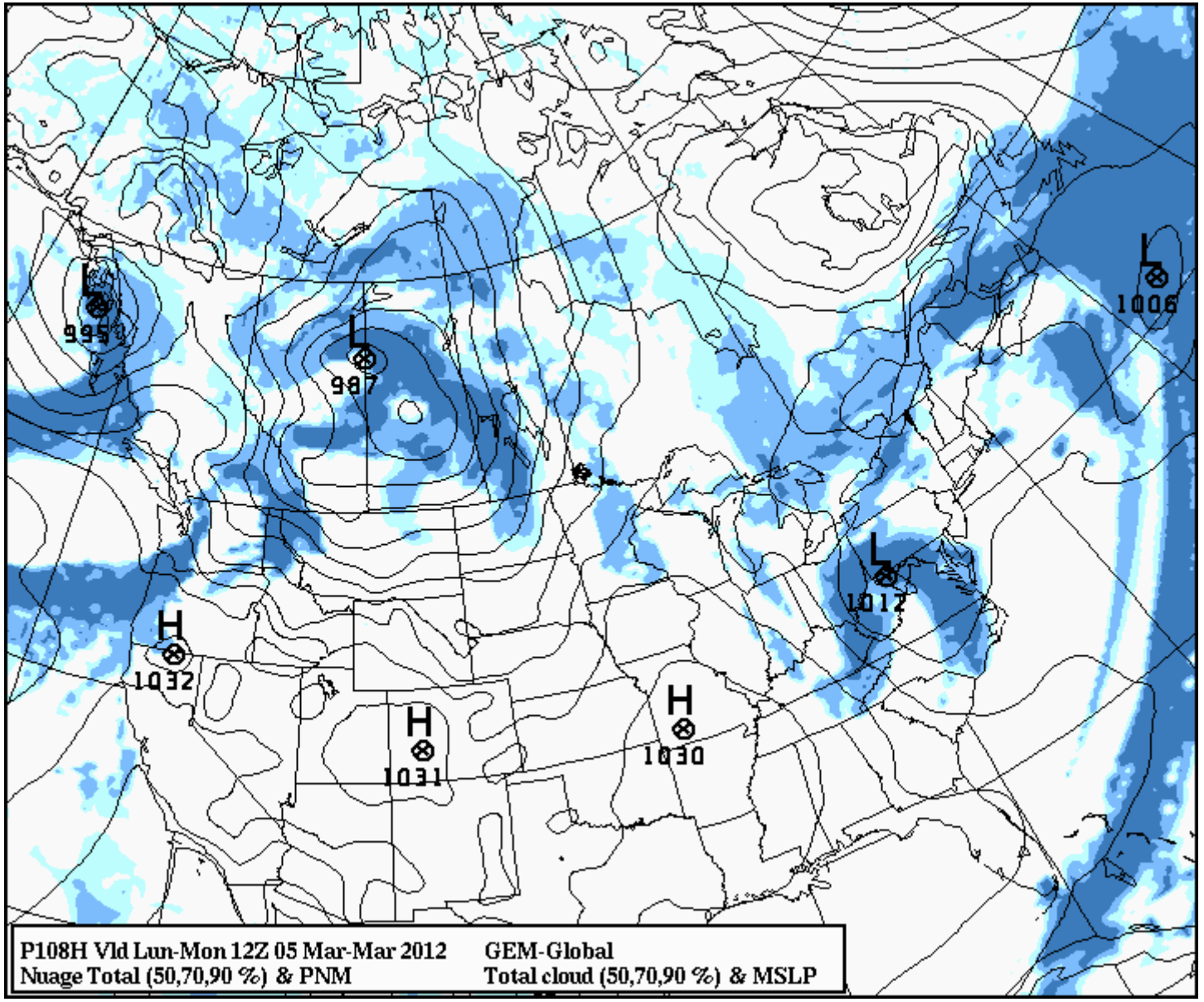

H
1012
1000
H
1028
L
993
5
10
L
1008
H
1026
15
30
40
IH
(mm)
250.00
150.00
100.00
75.00
50.00
40.00
30.00
25.00
20.00
15.00
10.00
7.50
5.00
0.00
P96H Vld Lun-Mon 00Z 05 Mar-Mar 2012
Eau précipitable (mm) & PNM
GEM-Global
Precipitable water (mm) & MSLP

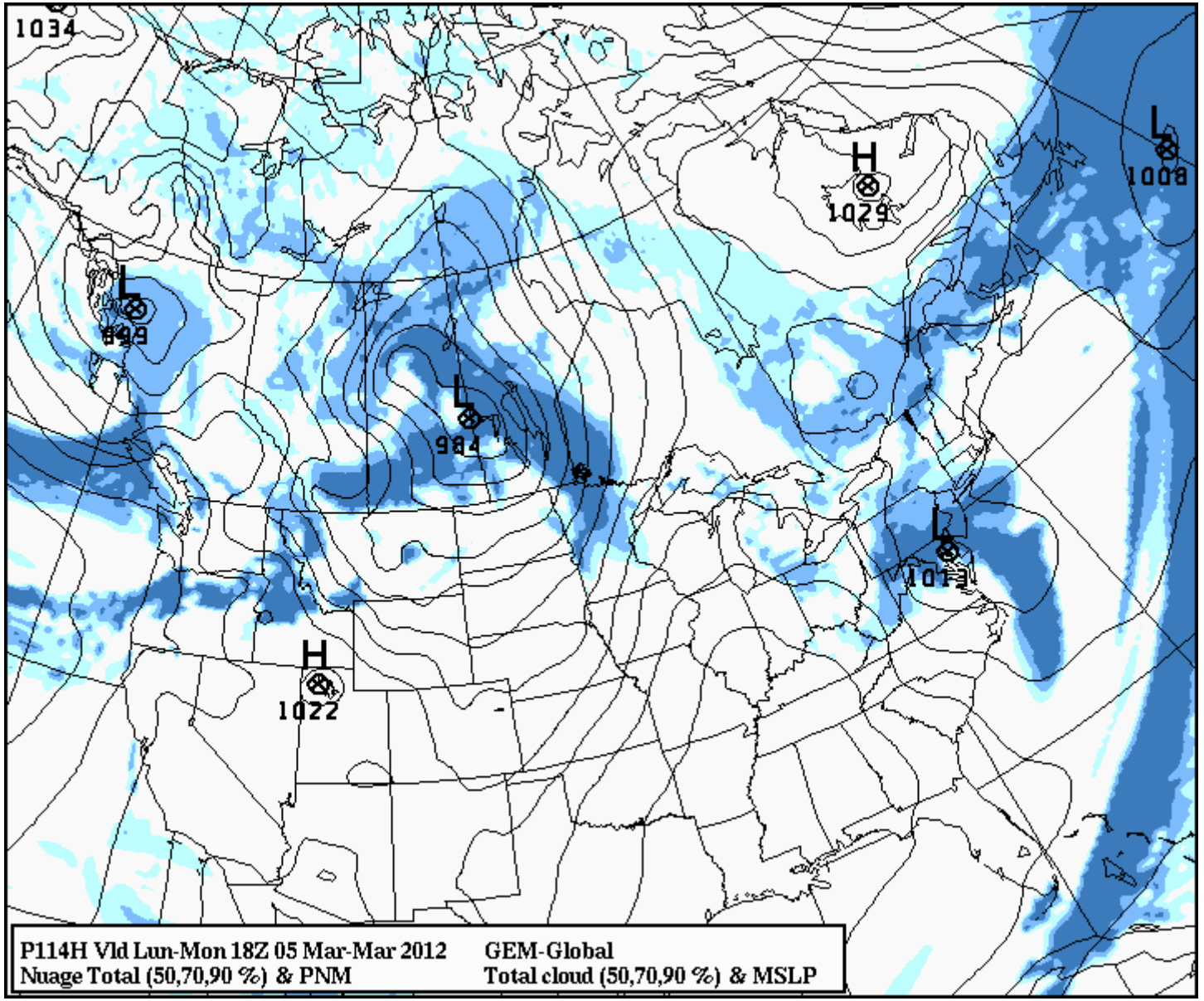

H
1022
H
1025
L
1001
L
1006
H
1040
P84H Vld Dim-Sun 12Z 04 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP

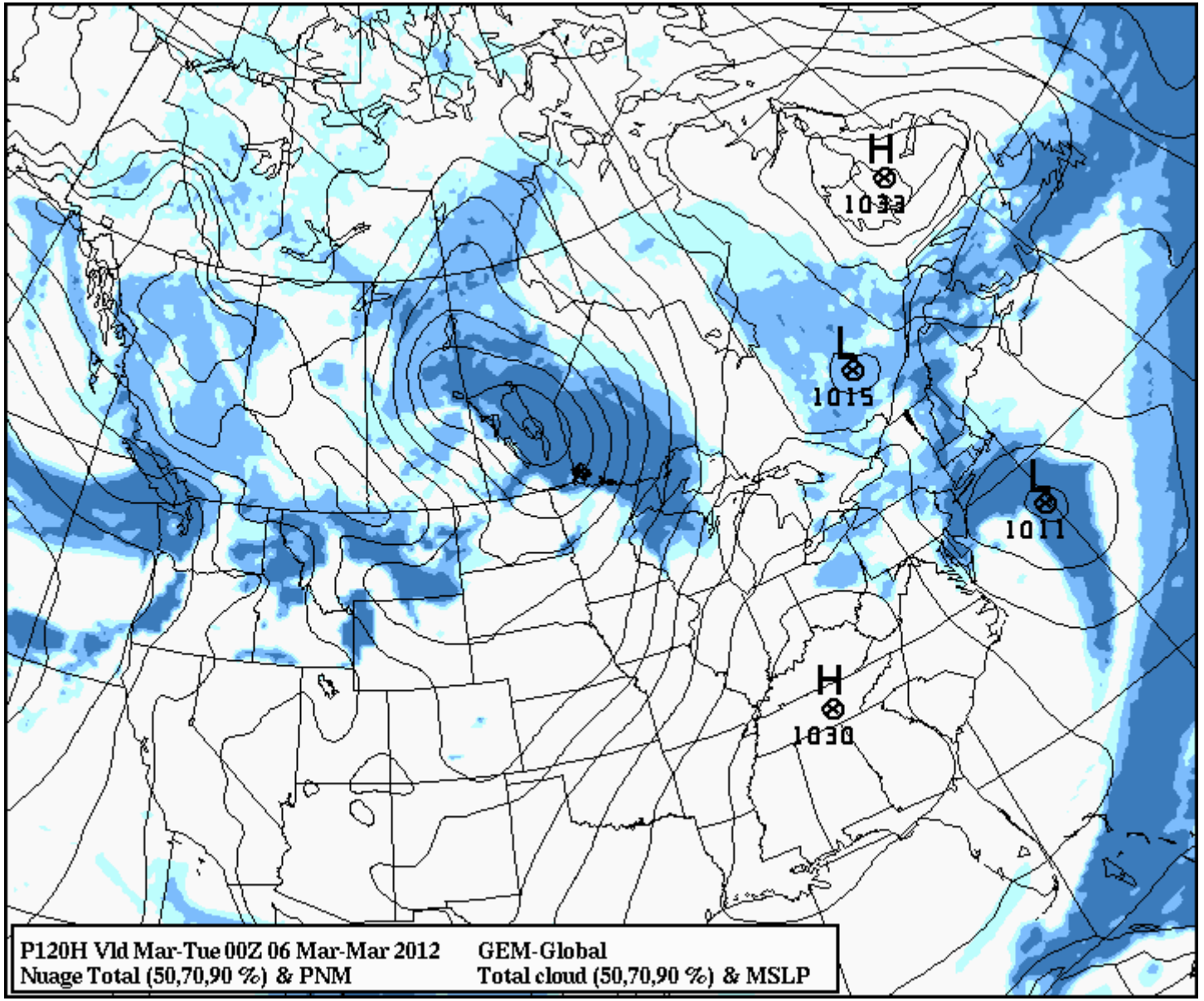

L
1002
H
1031
L
1018
L
1007
L
1005
P90H Vld Dim-Sun 18Z 04 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP

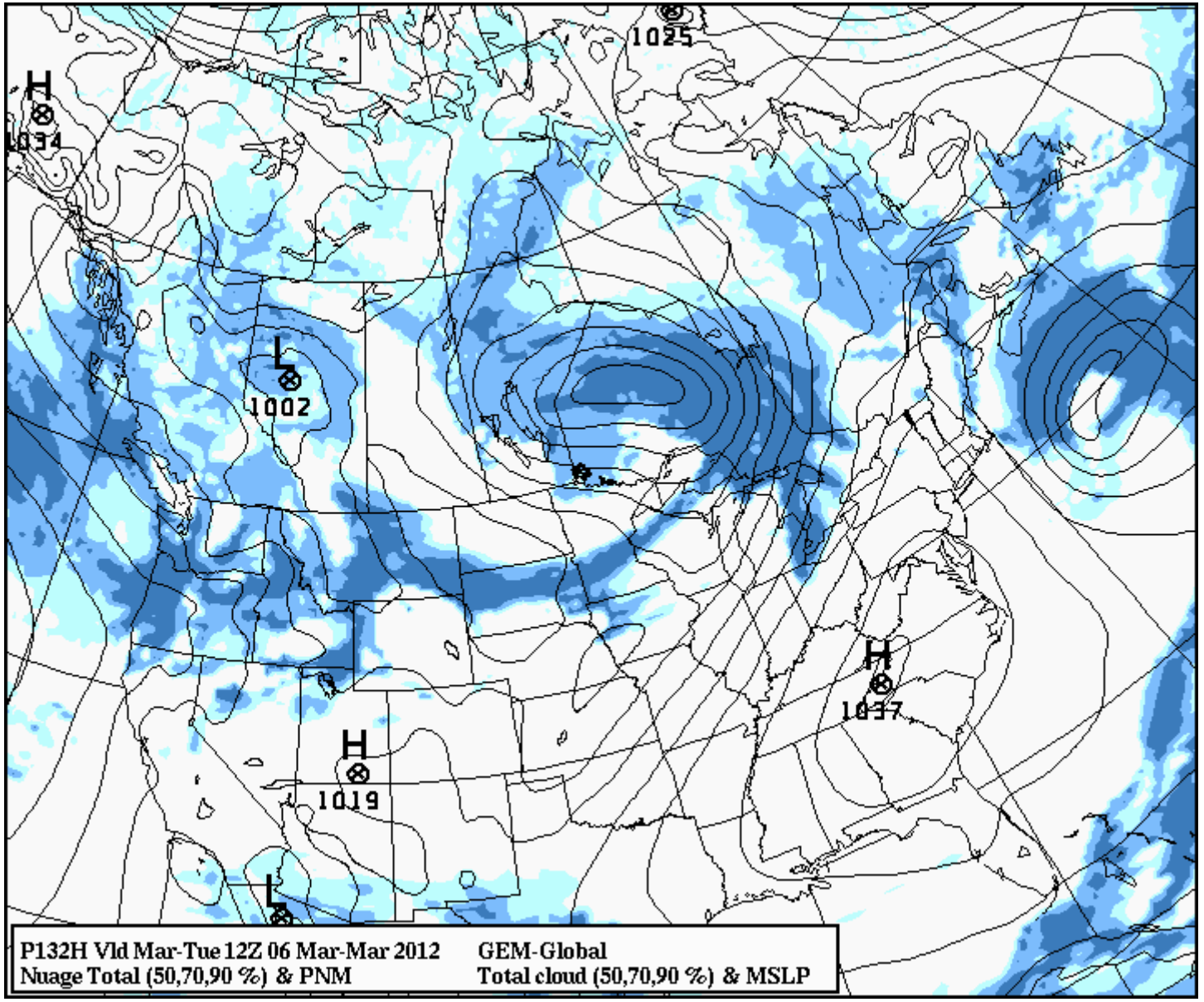

H
1012
H
1028
L
993
L
1008
H
1026
P96H Vld Lun-Mon 00Z 05 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP

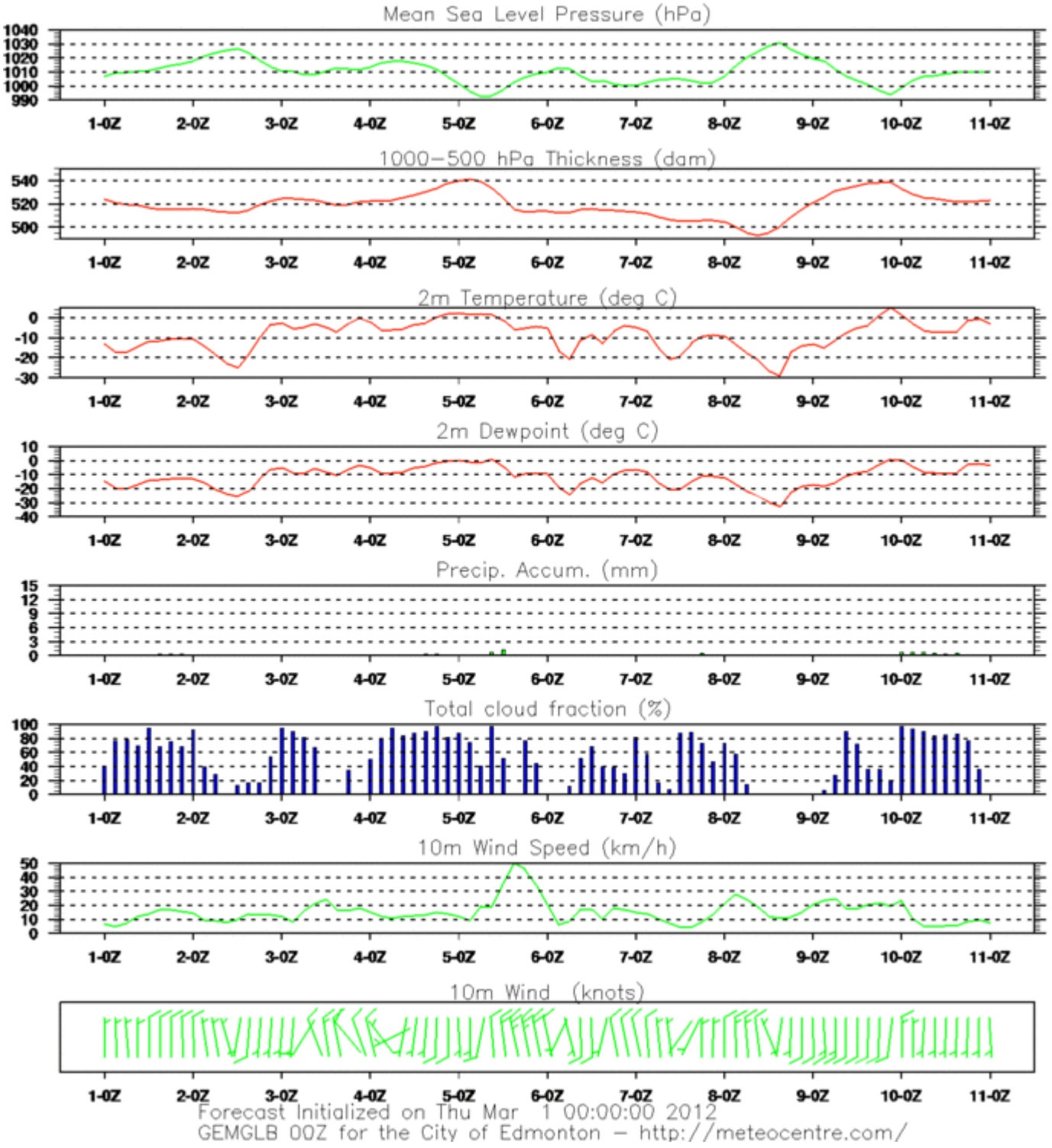

1031
1000
996
1008
1005
1031
1010
1030
1028
P102H Vld Lun-Mon 06Z 05 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP

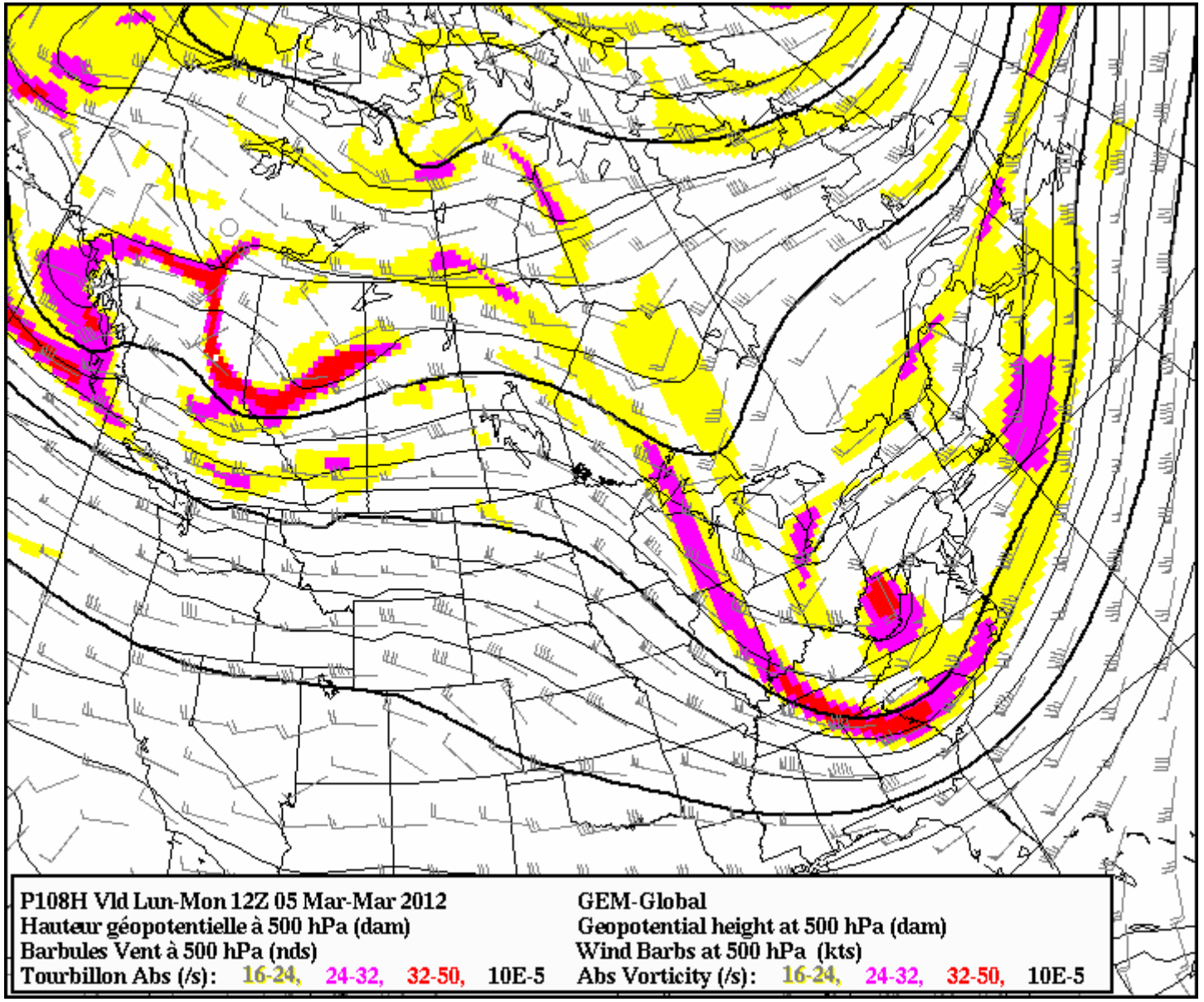

L
995
L
987
L
1006
L
1017
H
1032
H
1031
H
1030
P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP

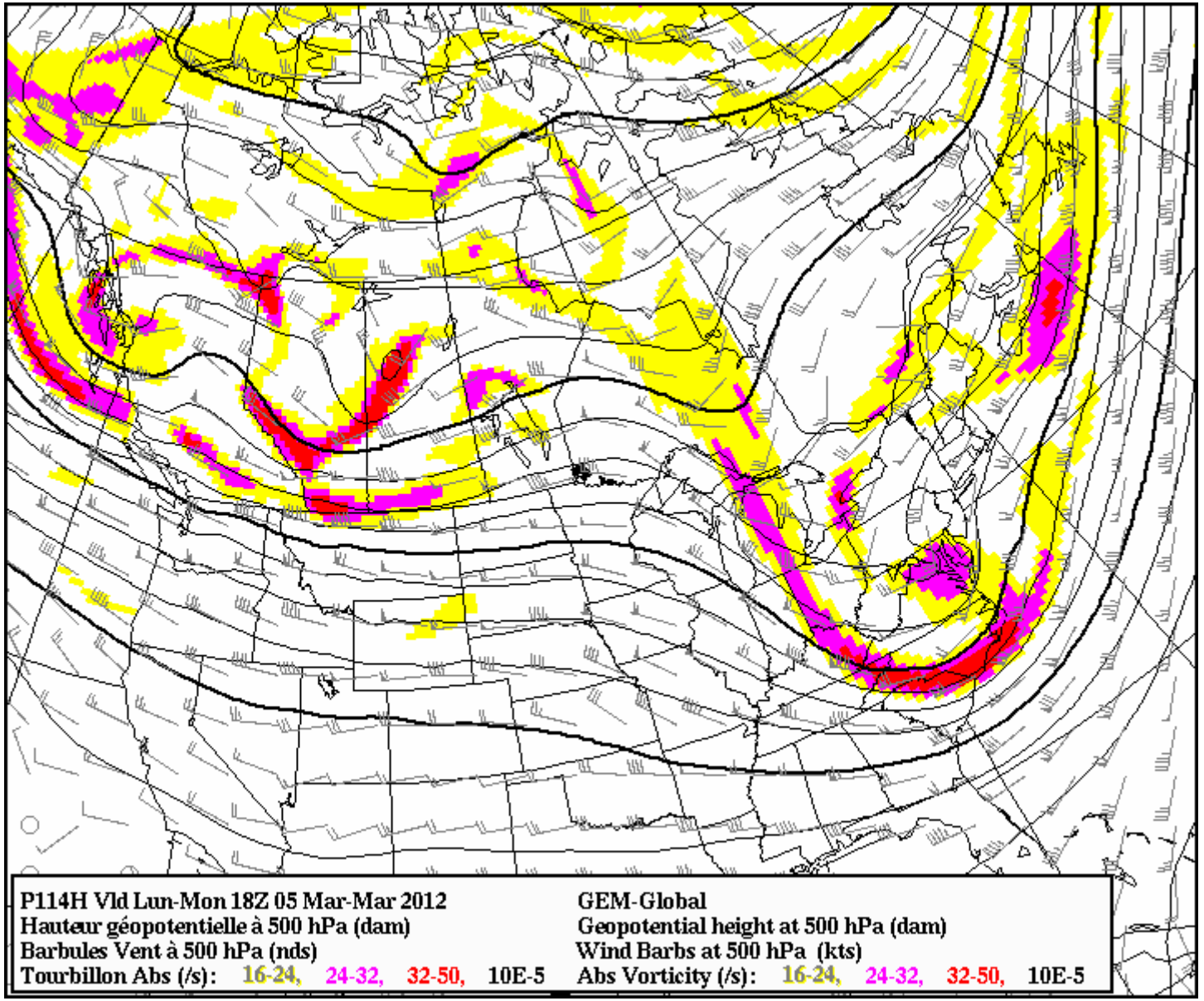

1034
1029
1009
899
984
1013
1022
P114H Vld Lun-Mon 18Z 05 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP


H
1033
L
1015
L
1011
H
1030
P120H Vld Mar-Tue 00Z 06 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP


1025
H
1034
L
1002
H
1037
H
1019
L
P132H Vld Mar-Tue 12Z 06 Mar-Mar 2012
Nuage Total (50,70,90 %) & PNM
GEM-Global
Total cloud (50,70,90 %) & MSLP


Mean Sea Level Pressure (hPa)
1040
1030
1020
1010
1000
990
1-0Z
2-0Z
3-0Z
4-0Z
5-0Z
6-0Z
7-0Z
8-0Z
9-0Z
10-0Z
11-0Z
1000-500 hPa Thickness (dam)
540
520
500
2m Temperature (deg C)
0
-10
-20
-30
2m Dewpoint (deg C)
10
0
-10
-20
-30
-40
Precip. Accum. (mm)
15
12
9
6
3
0
Total cloud fraction (%)
100
80
60
40
20
0
10m Wind Speed (km/h)
50
40
30
20
10
0
10m Wind (knots)
Forecast Initialized on Thu Mar 1 00:00:00 2012
GEMGLB 00Z for the City of Edmonton - http://meteocentre.com/


P108H Vld Lun-Mon 12Z 05 Mar-Mar 2012
Hauteur géopotentielle à 500 hPa (dam)
Barbules Vent à 500 hPa (nds)
Tourbillon Abs (/s): 16-24, 24-32, 32-50, 10E-5
GEM-Global
Geopotential height at 500 hPa (dam)
Wind Barbs at 500 hPa (kts)
Abs Vorticity (/s): 16-24, 24-32, 32-50, 10E-5


P114H Vld Lun-Mon 18Z 05 Mar-Mar 2012
Hauteur géopotentielle à 500 hPa (dam)
Barbules Vent à 500 hPa (nds)
Tourbillon Abs (/s): 16-24, 24-32, 32-50, 10E-5
GEM-Global
Geopotential height at 500 hPa (dam)
Wind Barbs at 500 hPa (kts)
Abs Vorticity (/s): 16-24, 24-32, 32-50, 10E-5