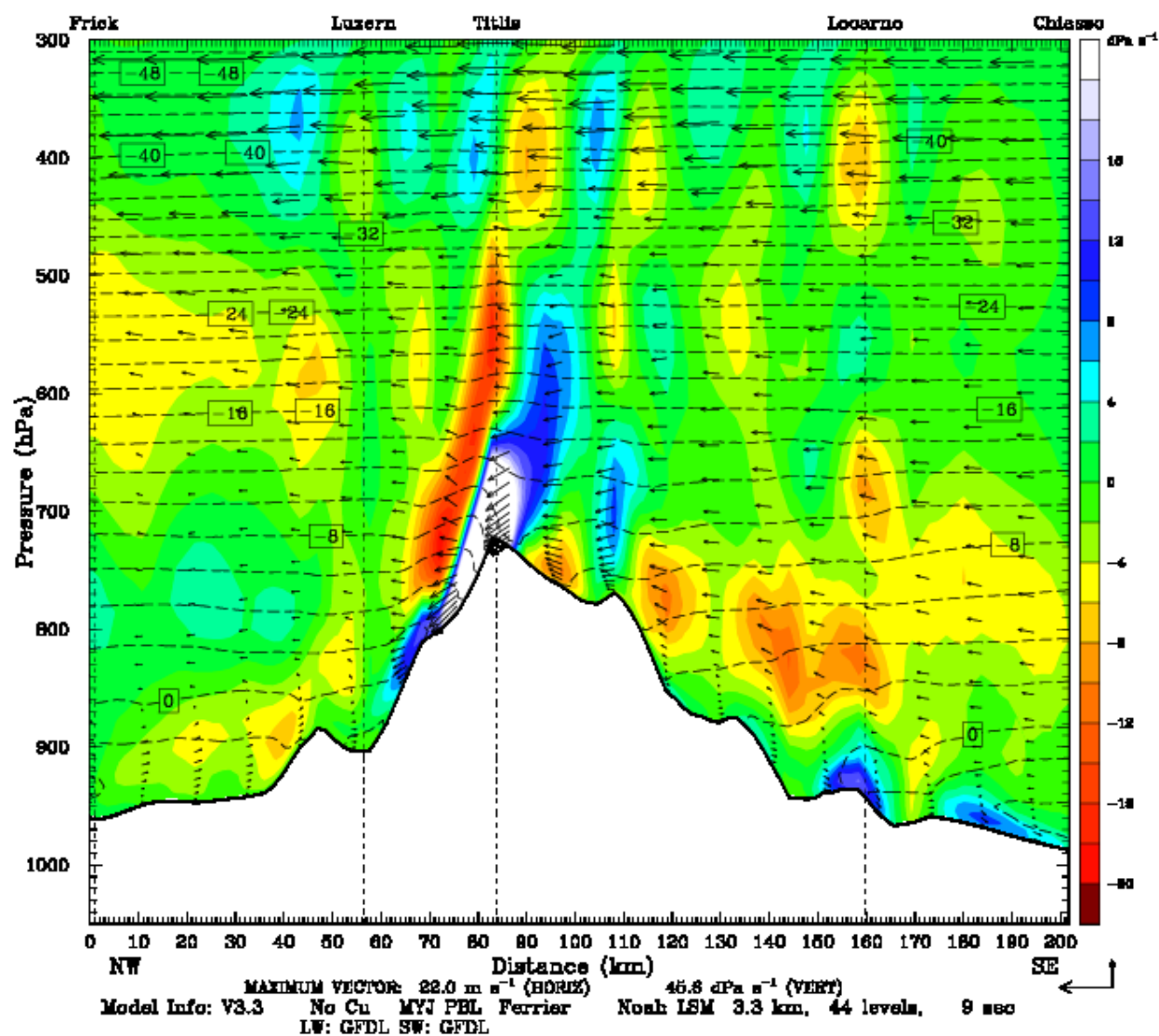
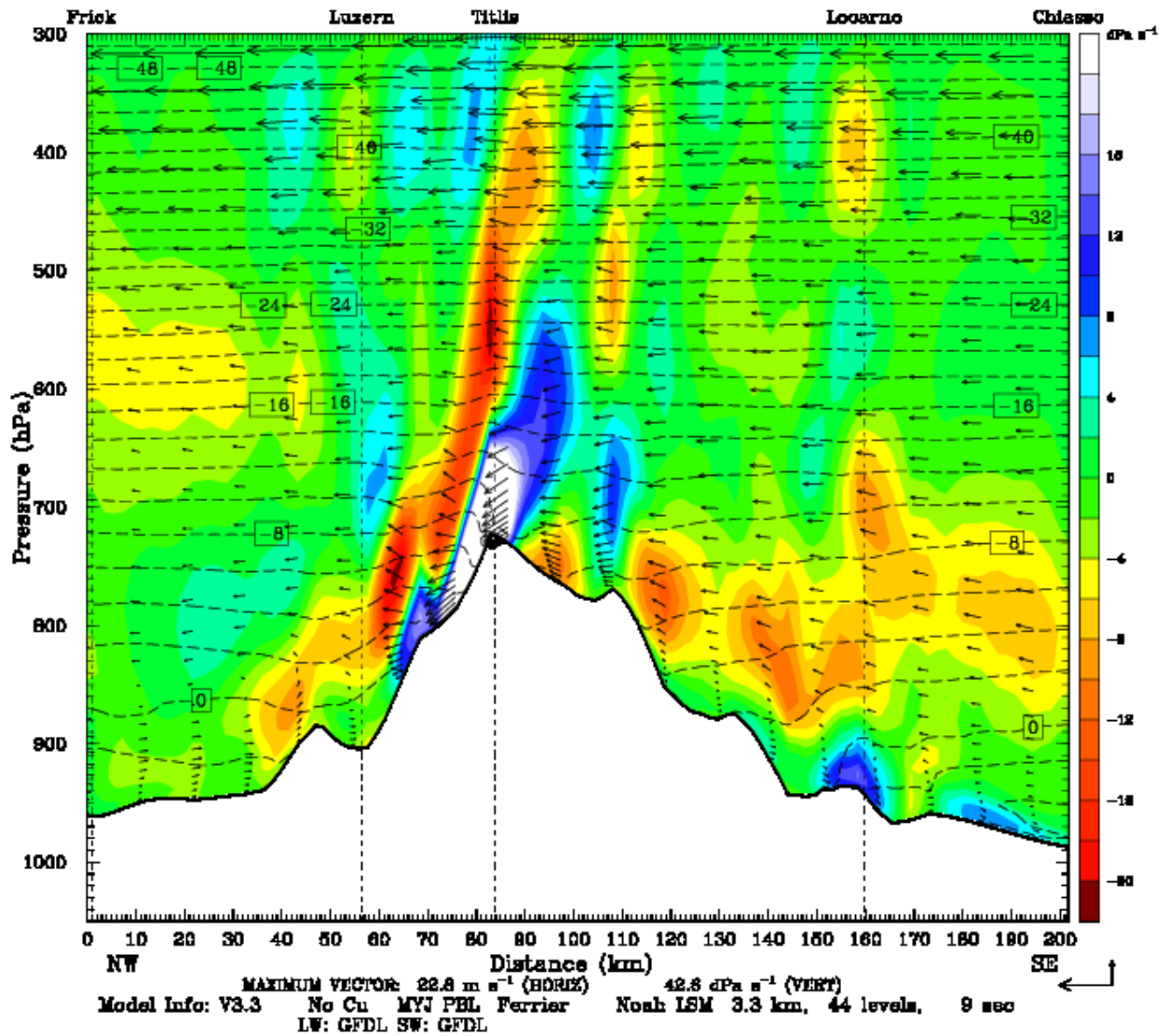


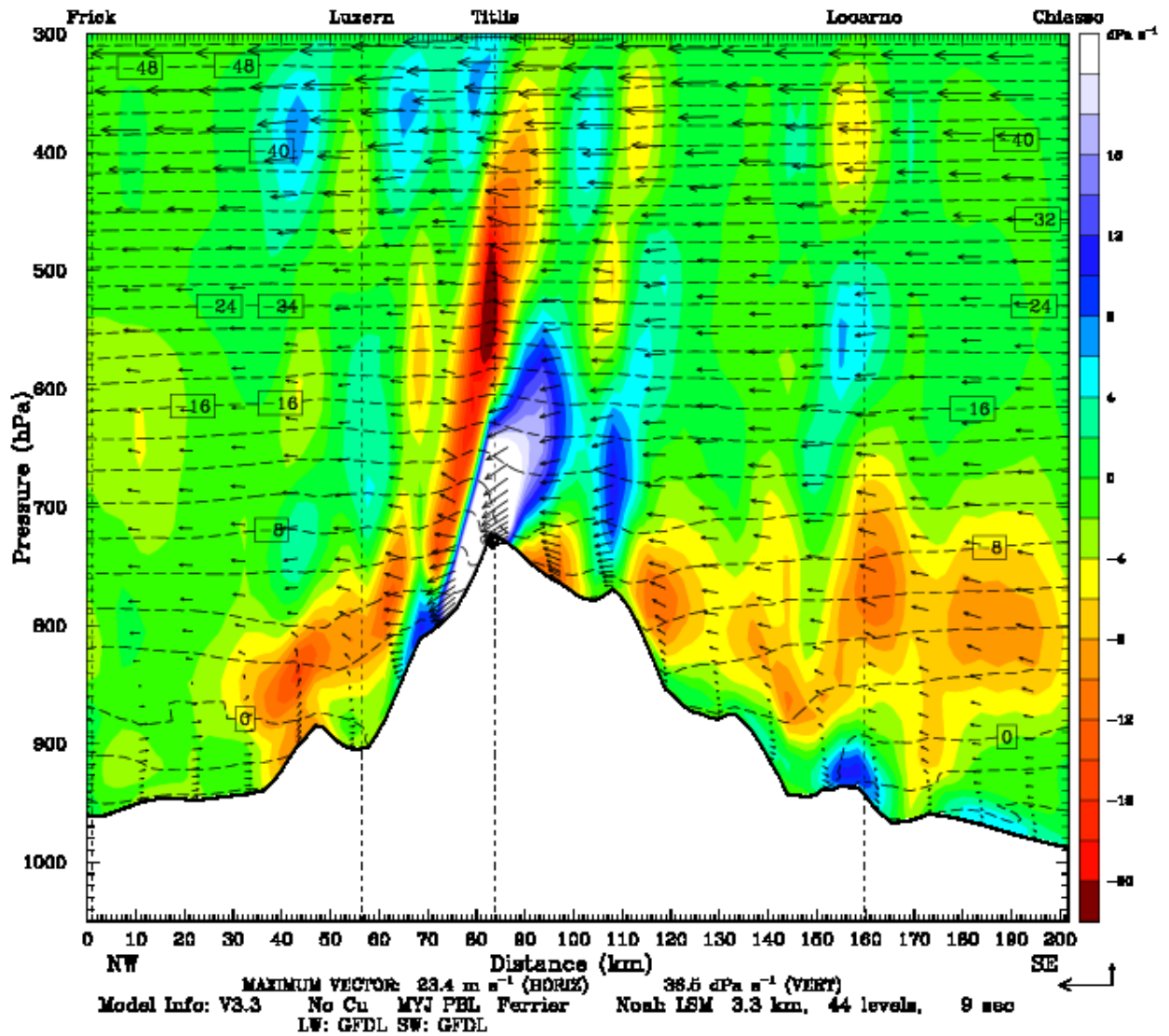
Dataset: swiss4 RIP: plot omega NS Init: 0000 UTC Wed 26 Feb 14
 Fcst: 7.00 h Valid: 0700 UTC Wed 26 Feb 14 (0800 LST Wed 26 Feb 14)
 Omega XY= 53.9, 60.6 to 77.1, 4.5
 Circulation vectors XY= 53.9, 60.6 to 77.1, 4.5
 Temperature XY= 53.9, 60.6 to 77.1, 4.5



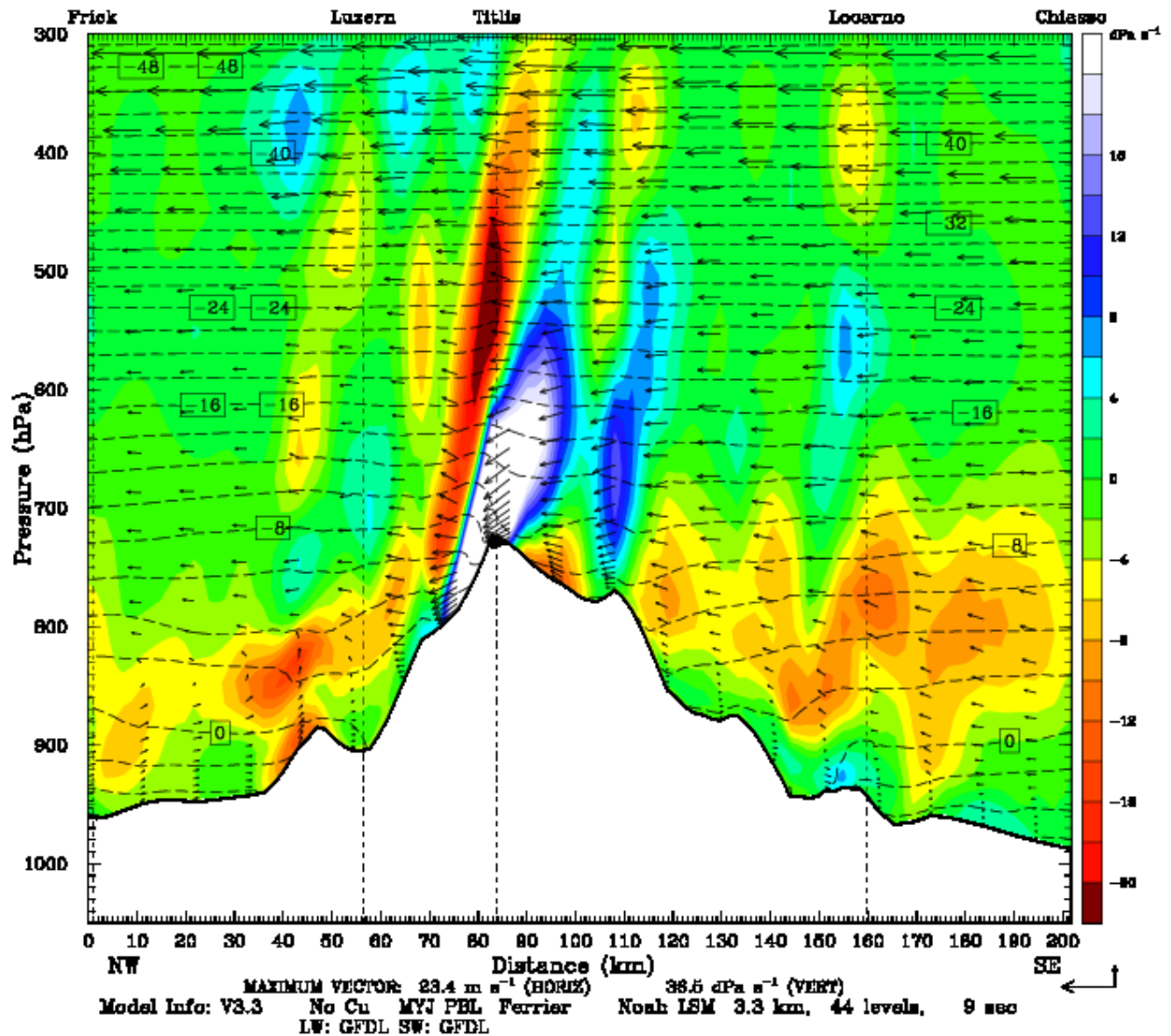
Dataset: swiss4 RIP: plot omegte NS Init: 0000 UTC Wed 26 Feb 14
 Fcst: 8.00 h Valid: 0800 UTC Wed 26 Feb 14 (0900 LST Wed 26 Feb 14)
 Omega XY= 53.9, 60.6 to 77.1, 4.5
 Circulation vectors XY= 53.9, 60.6 to 77.1, 4.5
 Temperature XY= 53.9, 60.6 to 77.1, 4.5



Dataset: swiss4 RIP: plot omegte NS Init: 0000 UTC Wed 26 Feb 14
 Fcst: 9.00 h Valid: 0900 UTC Wed 26 Feb 14 (1000 LST Wed 26 Feb 14)
 Omega XY= 53.9, 60.6 to 77.1, 4.5
 Circulation vectors XY= 53.9, 60.6 to 77.1, 4.5
 Temperature XY= 53.9, 60.6 to 77.1, 4.5

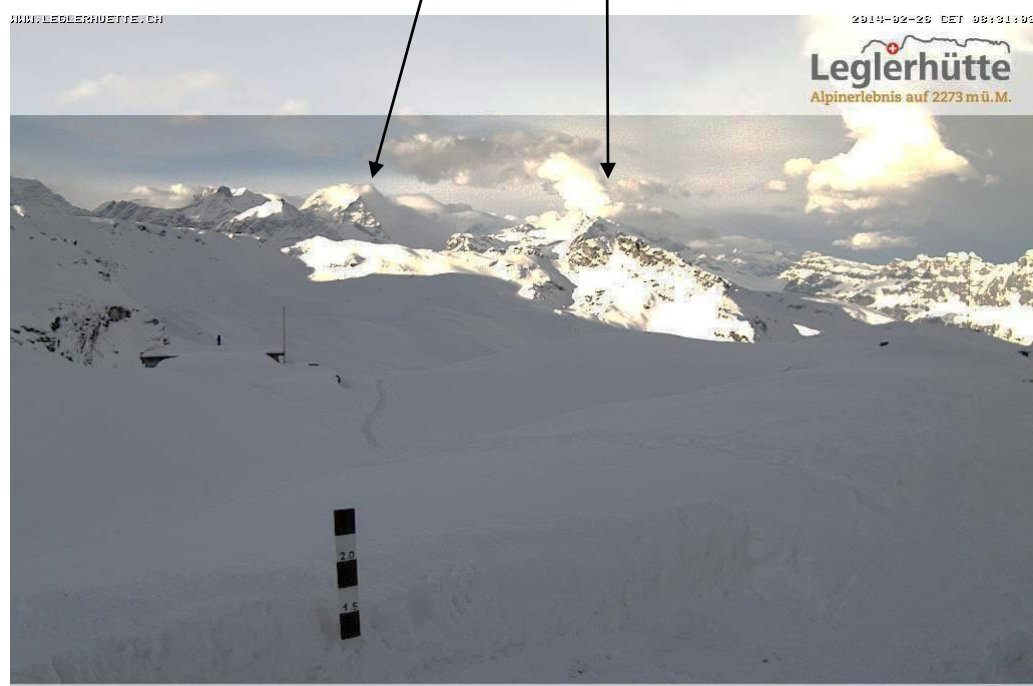
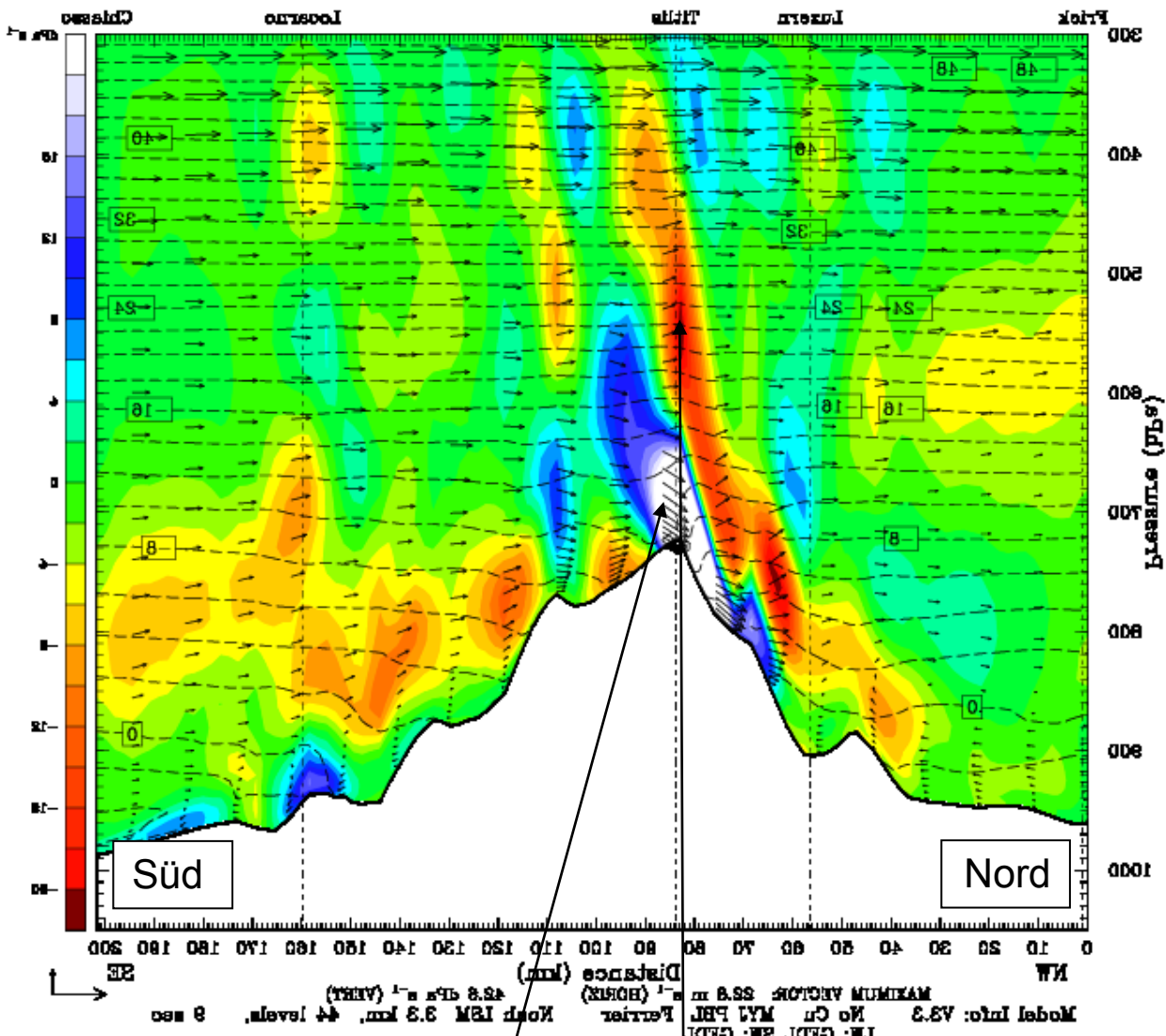


Dataset: swiss4 RIP: plot omegte NS Init: 0000 UTC Wed 26 Feb 14
 Fcst: 10.00 h Valid: 1000 UTC Wed 26 Feb 14 (1100 LST Wed 26 Feb 14)
 Omega XY= 53.9, 60.6 to 77.1, 4.5
 Circulation vectors XY= 53.9, 60.6 to 77.1, 4.5
 Temperature XY= 53.9, 60.6 to 77.1, 4.5





Dataset: swiss4 RIP: plot omega NS
 Fcat: 8.00 h
 Valid: 0800 UTC Wed 28 Feb 14 (0800 LST Wed 28 Feb 14)
 Omega
 XY = 53.8, 80.8 to 77.1, 4.5
 XY = 53.8, 80.8 to 77.1, 4.5
 XY = 53.8, 80.8 to 77.1, 4.5
 XY = 53.8, 80.8 to 77.1, 4.5
 Init: 0000 UTC Wed 28 Feb 14



Leglerhütte
 Alpinerlebnis auf 2273 m ü. M.

Sponsoring by

SAUTER
 HEIZUNGEN NETZSTAL

GLRONIA
 INFORMATIK AG

tbg
 energie die bewegt

Leglerhütte
Alpinerlebnis auf 2273 m ü.M.



Leglerhütte
Alpinerlebnis auf 2273 m ü.M.



Leglerhütte
Alpinerlebnis auf 2273 m ü.M.



Leglerhütte
Alpinerlebnis auf 2273 m ü.M.





Sponsoring by

SAUTER
HEIZUNGEN NETSTAL

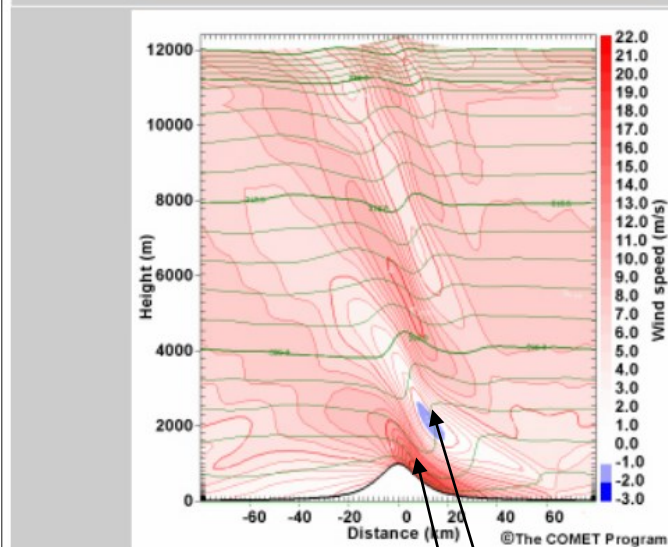
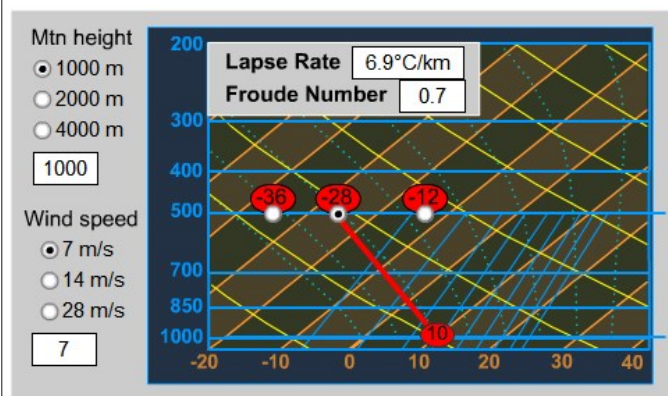
GLRONIA
INFORMATIK AG

tbgs
energie die bewegt

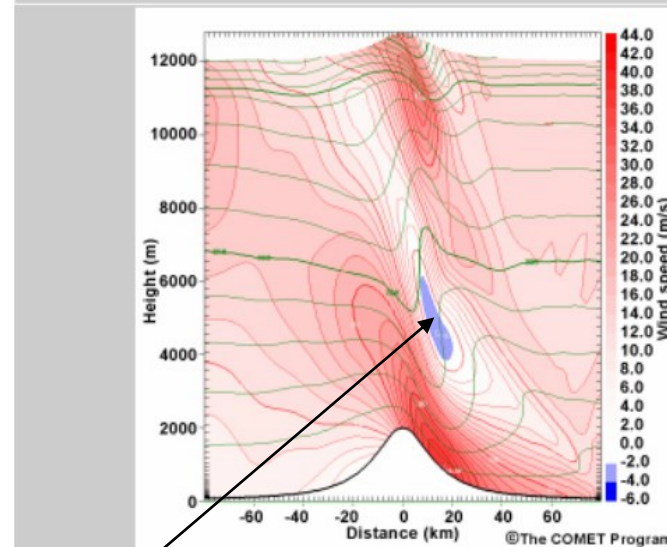
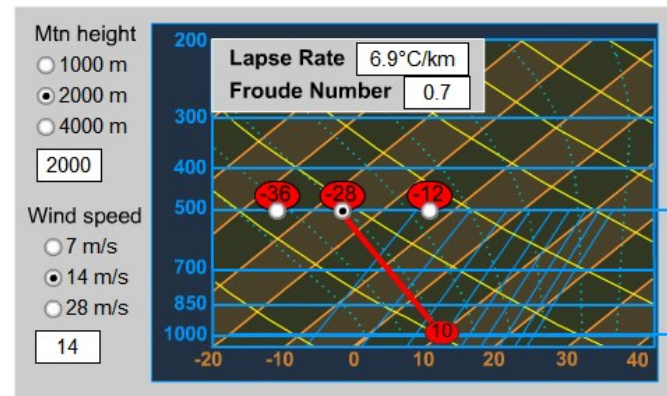




4.3.5 Froude Number: the Sequel



4.3.5 Froude Number: the Sequel



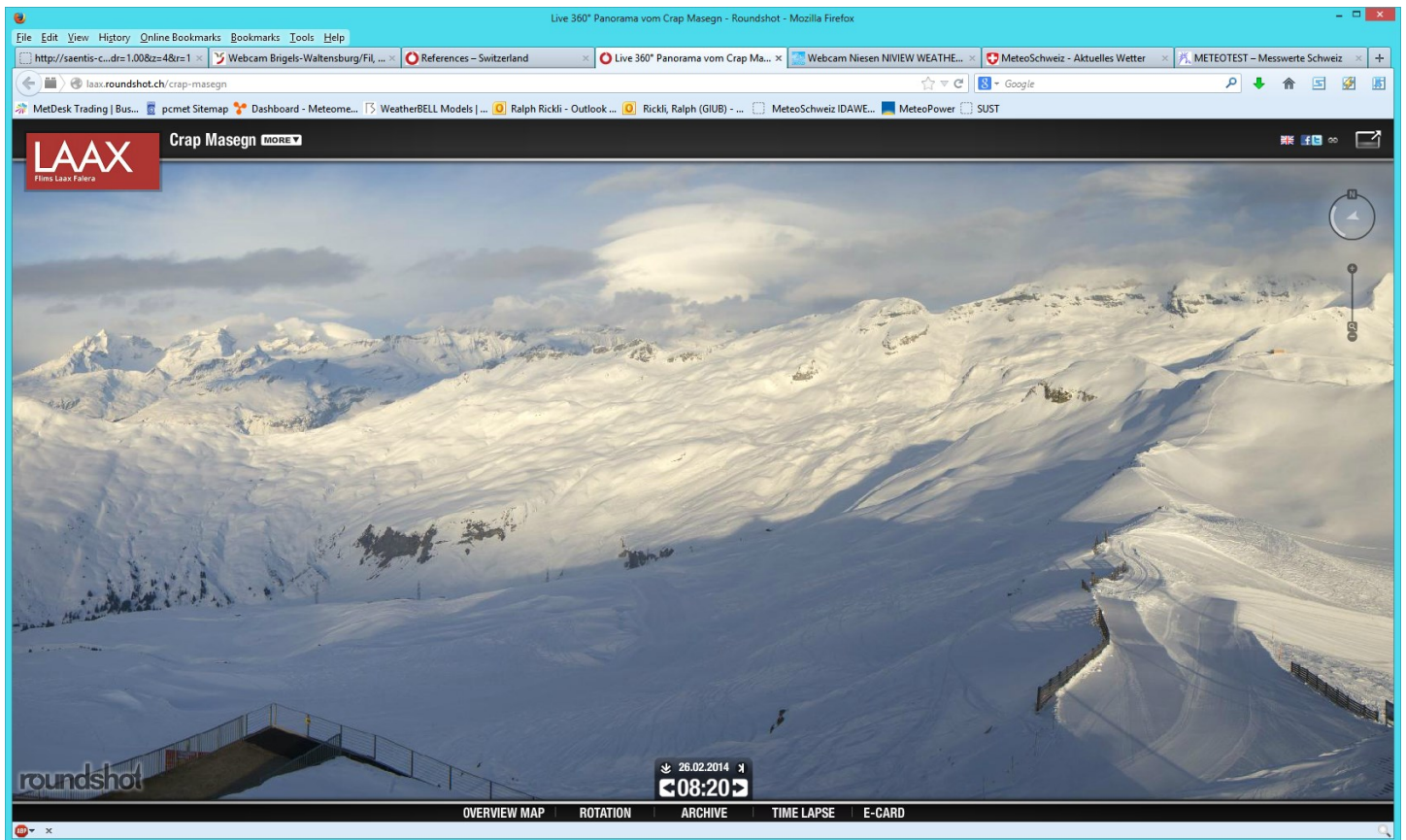
<https://www.meted.ucar.edu/mesoprim/mtnwave/print.htm>

Verkehrsverein Urnerboden / Seilbahn Fisetengrat 2014-02-26 CET 08:25:01





<http://laax.roundshot.ch/crap-masegn>



<http://laax.roundshot.ch/crap-masegn>

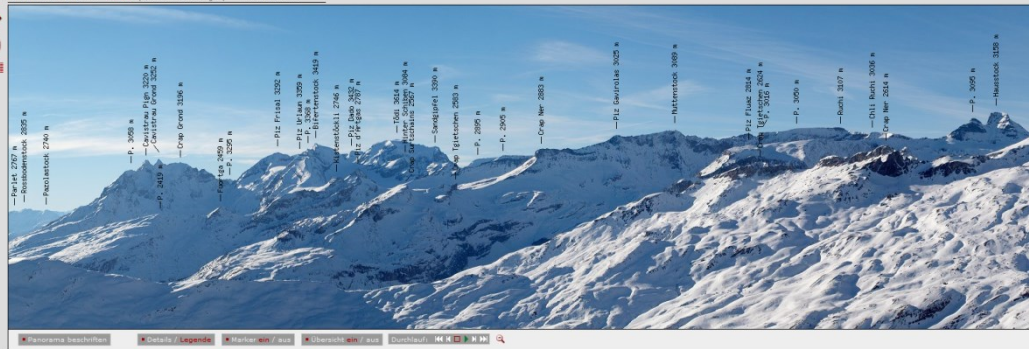


<http://laax.roundshot.ch/crap-masegn>

alpen-panoramen.de

Home Panoramen Service Bücher Kontakt Login 

Saisonaufakt ... **★★★★** (4,6 bei 6 Bewertungen) betrachtet: 397x



[Panorama beschreiben](#) |
 [Details / Legende](#) |
 [Kartenansicht](#) /
 [3D](#) |
 [Überblick](#)


roundshot

26.02.2014

07:50

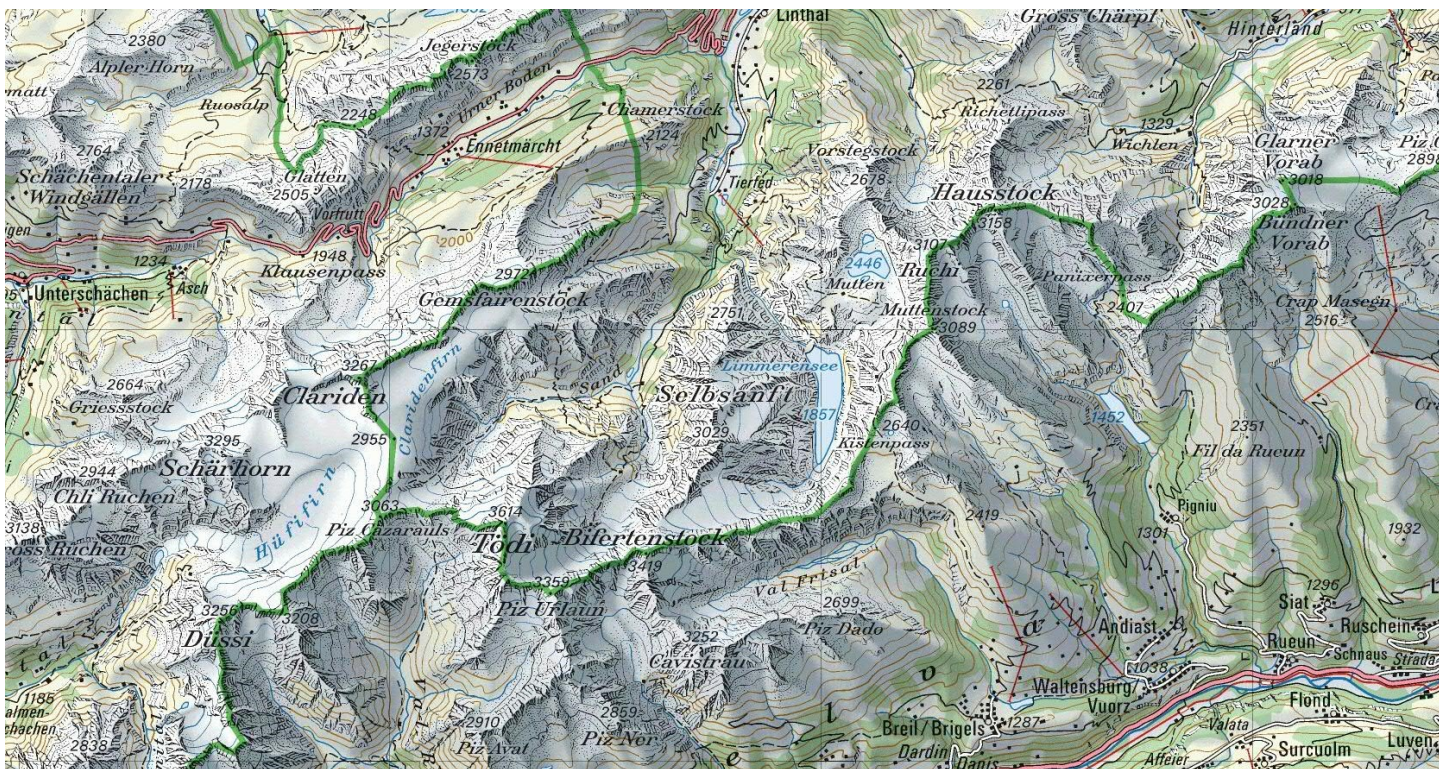
OVERVIEW MAP

ROTATION

ARCHIVE

TIME LAPSE

E-CARD

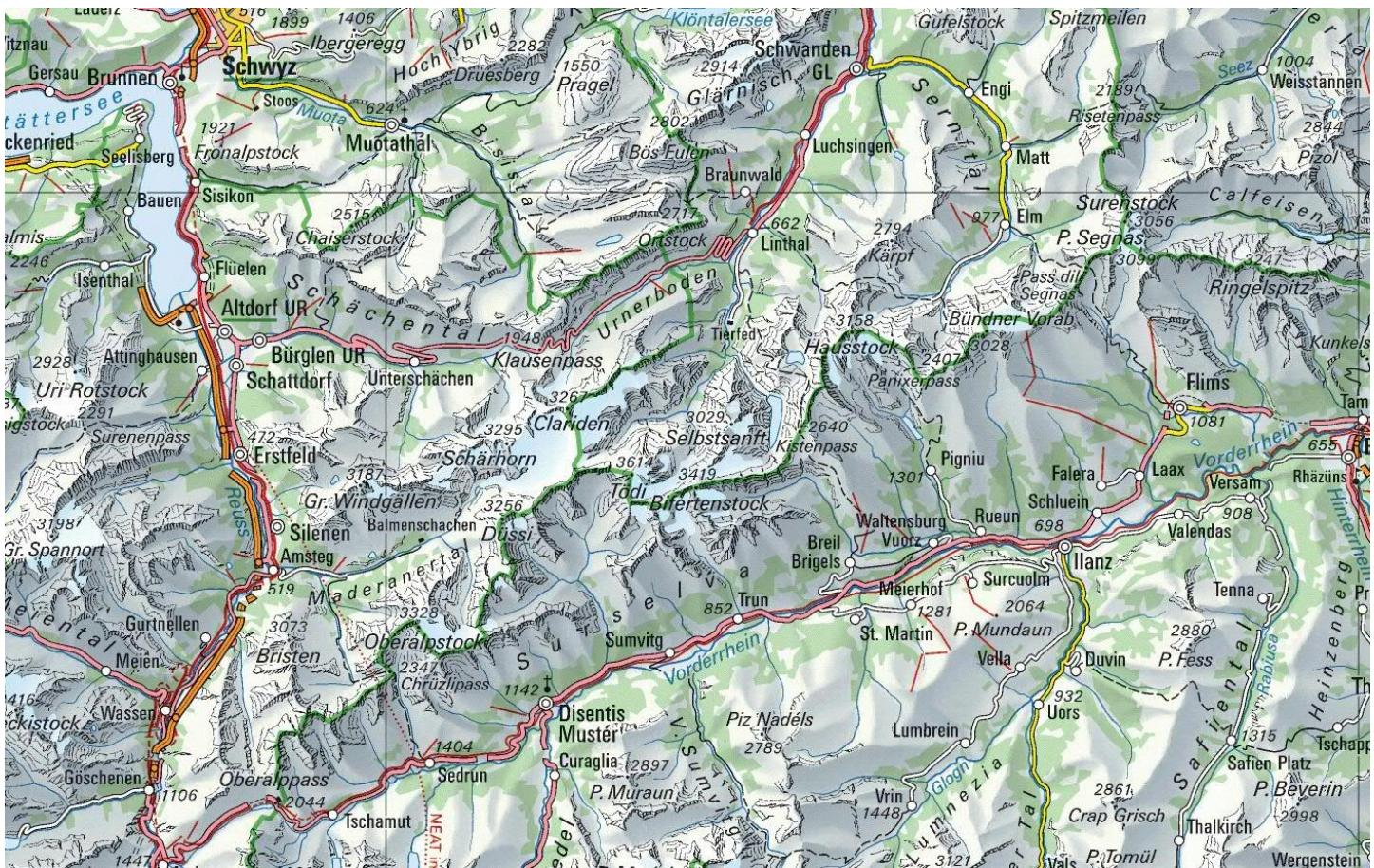
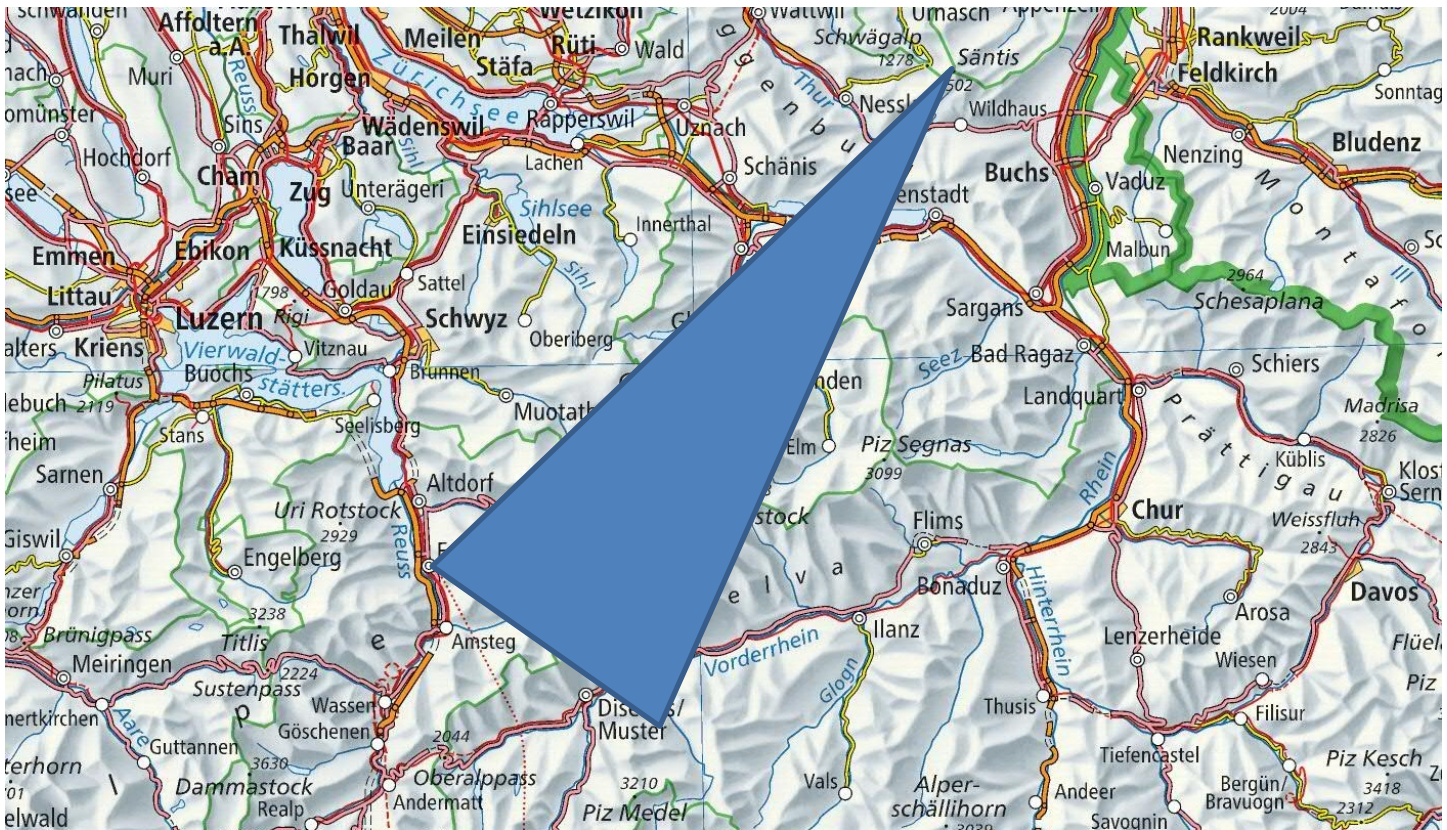


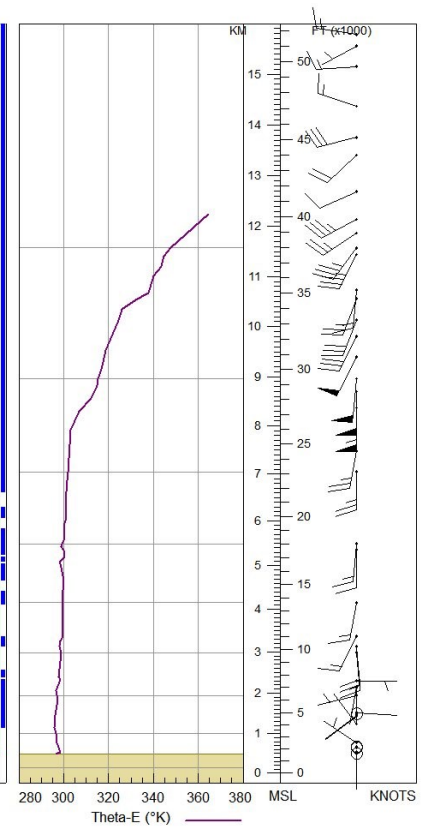
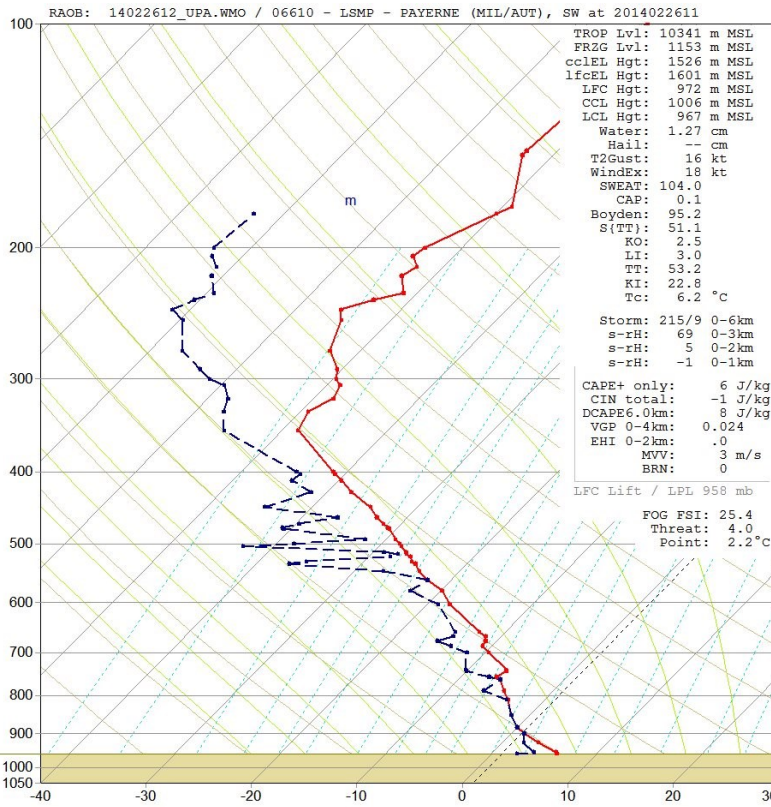
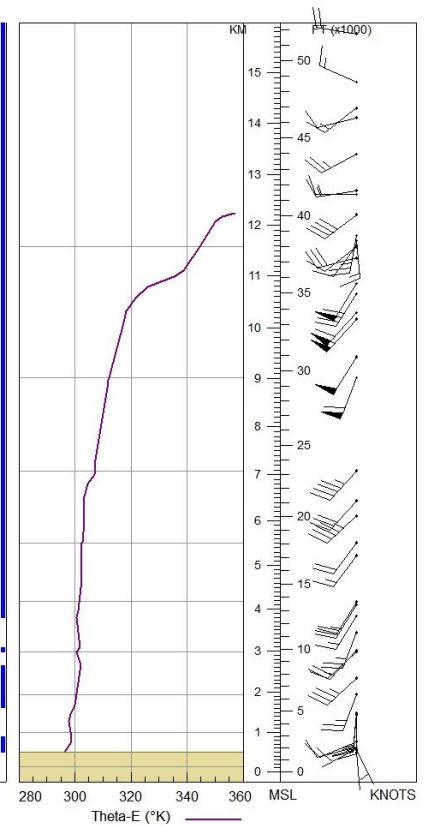
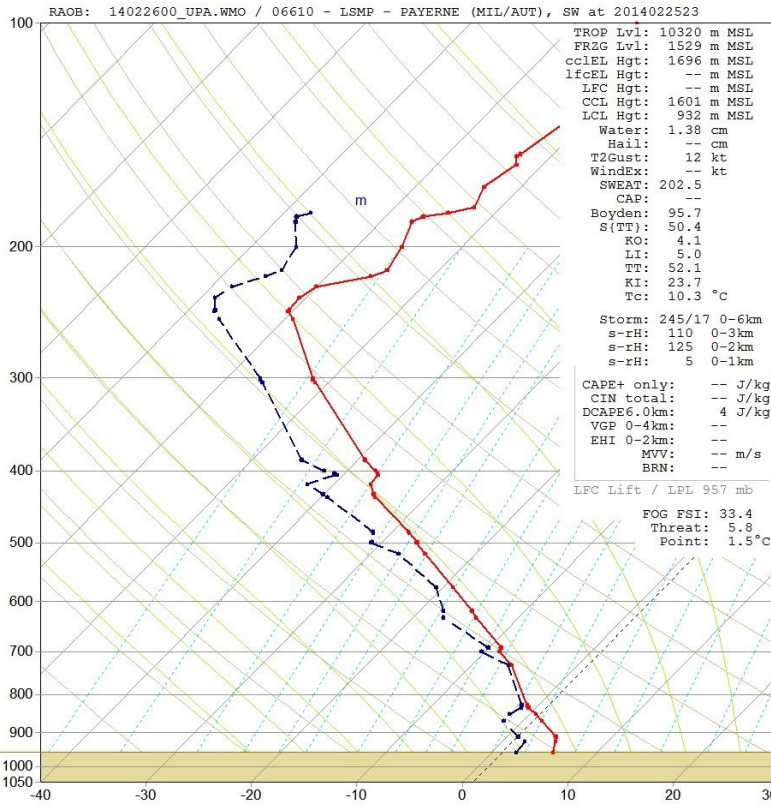


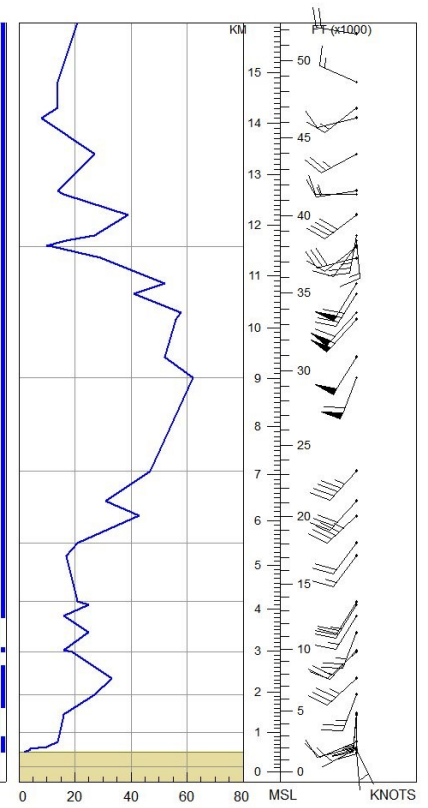
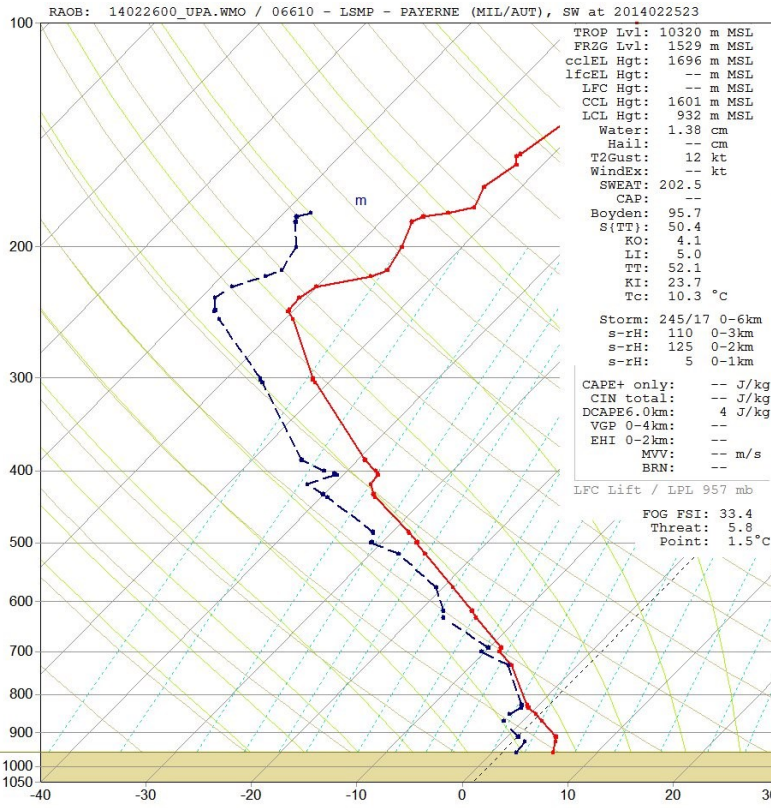
roundshot

26.02.2014
09:20

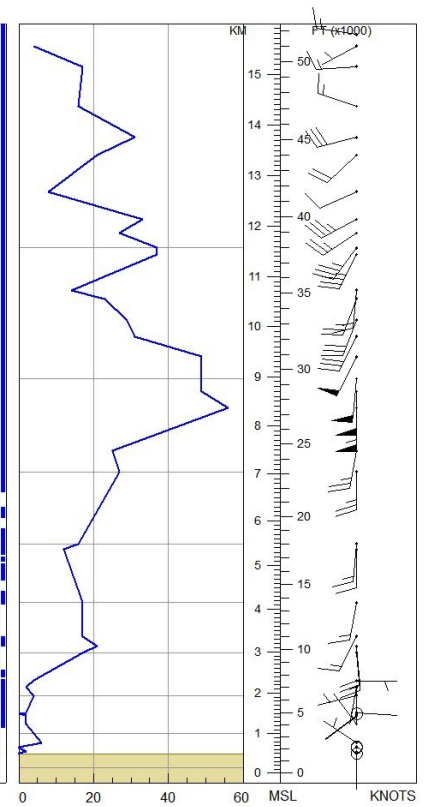
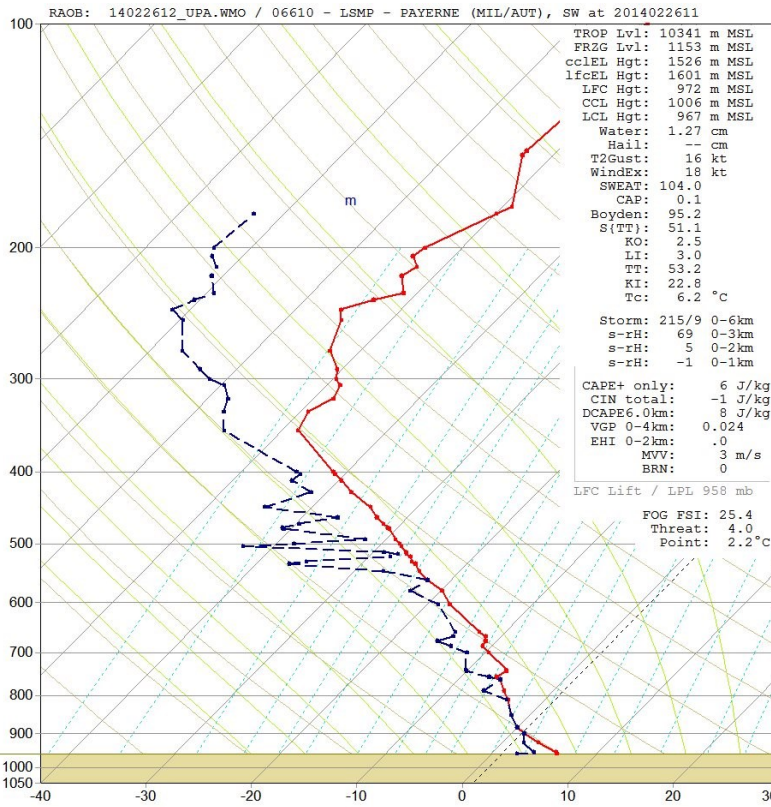
OVERVIEW MAP | ROTATION | ARCHIVE | TIME LAPSE | E-CARD







RAOB Config #1:

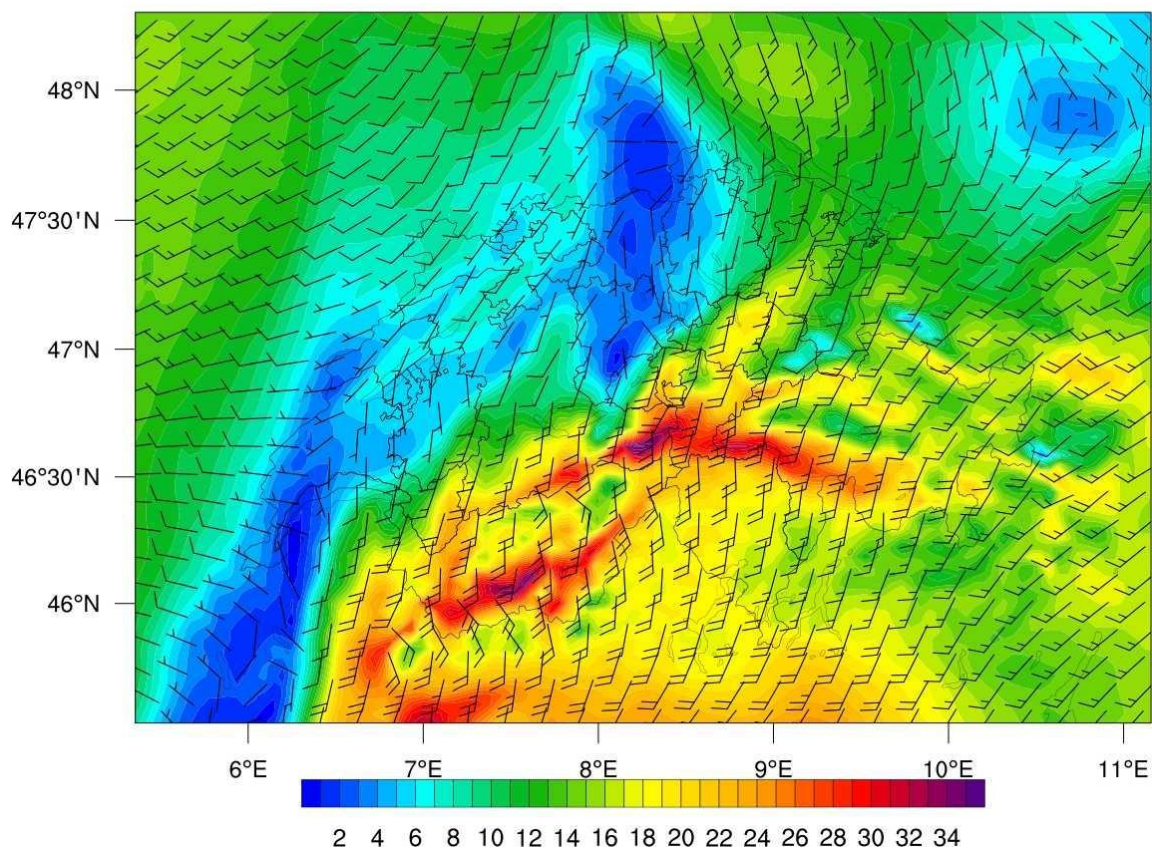


RAOB Config #1:

Valid: 2014-02-26 08:00:00

Wind at 700 hPa [knots]

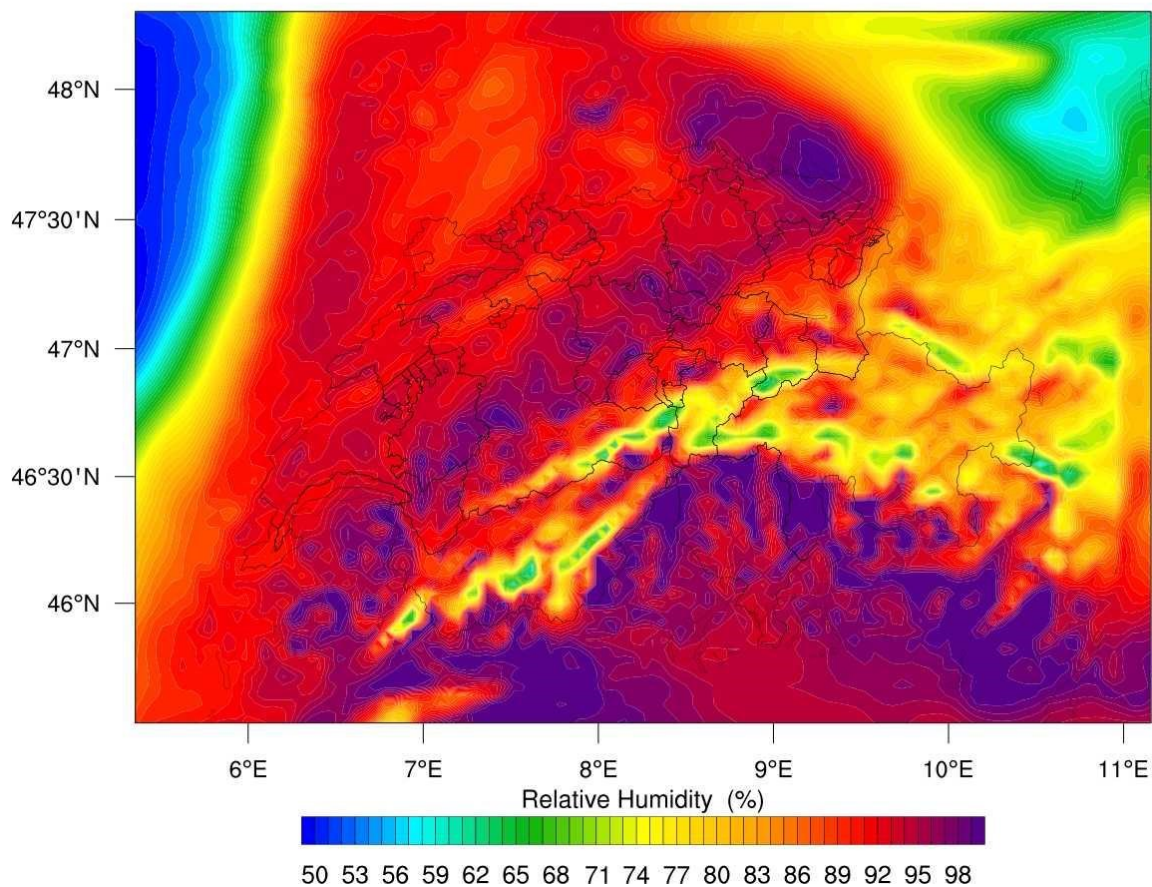
© 2012 wrf-model.ch: 4 km WRF-ARW



Valid: 2014-02-26 08:00:00

Relative humidity at 700 hPa [%]

© 2012 wrf-model.ch: 4 km WRF-ARW



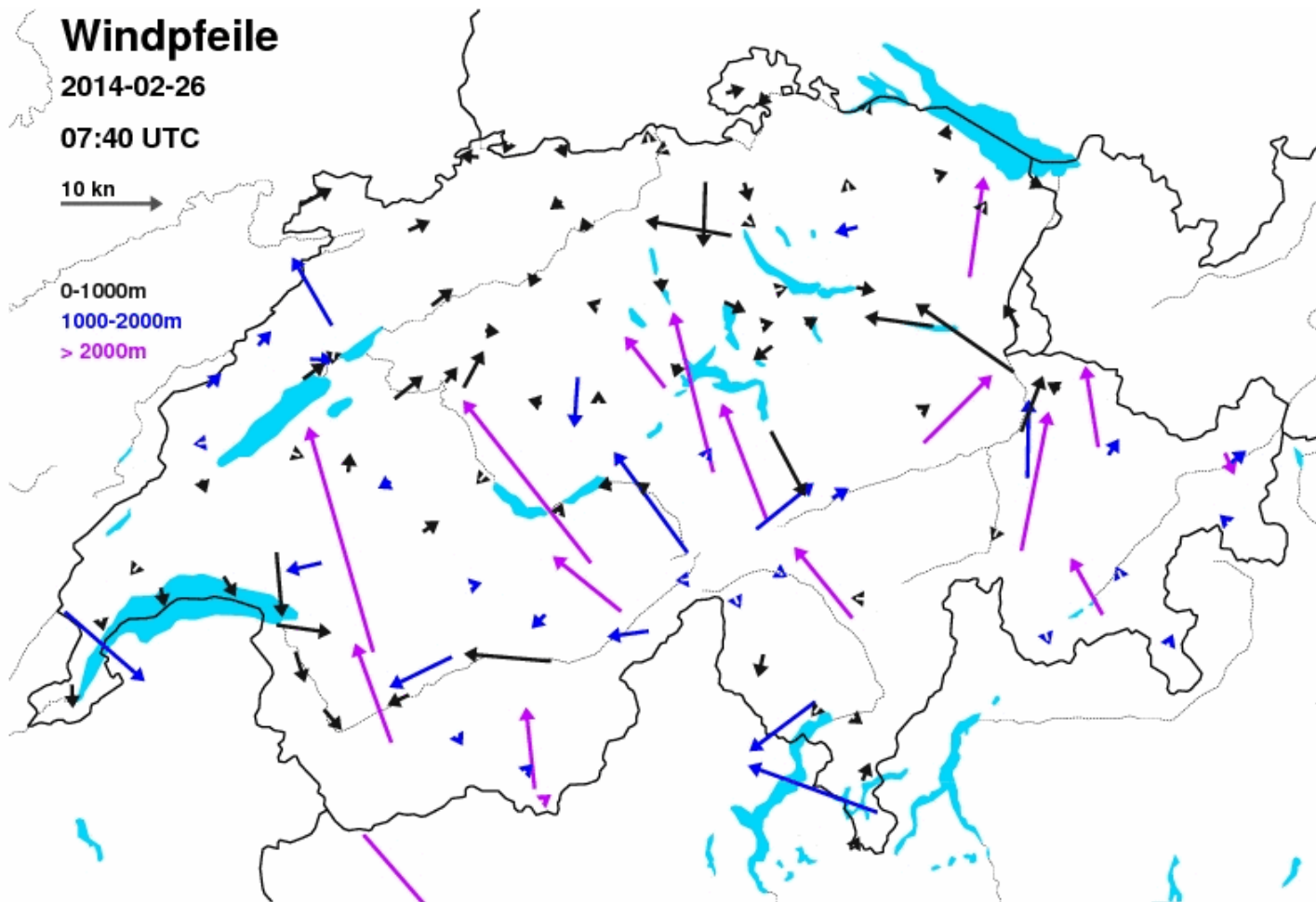
Windpfeile

2014-02-26

07:40 UTC

10 kn

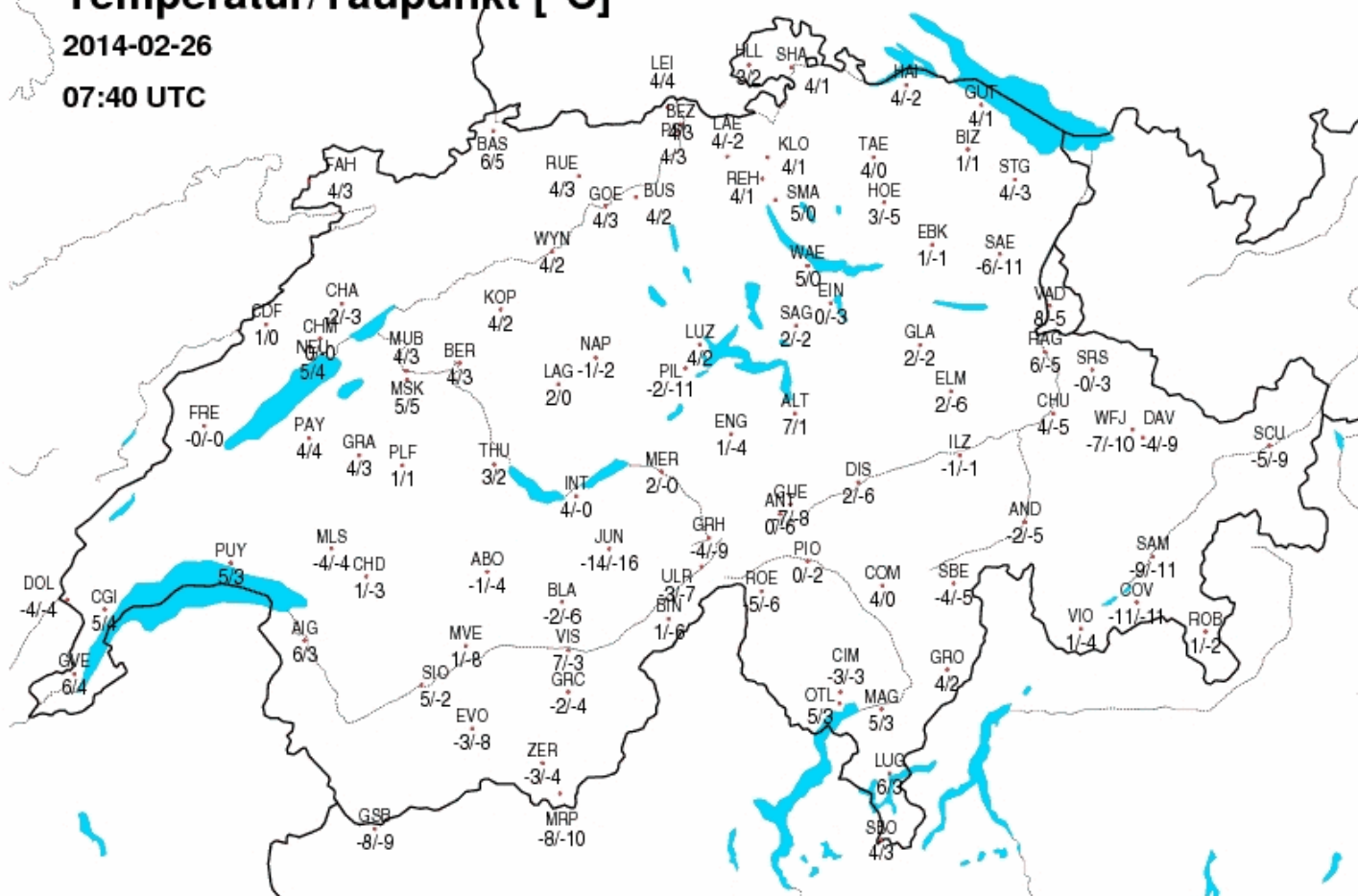
0-1000m
1000-2000m
> 2000m



Temperatur/Taupunkt [°C]

2014-02-26

07:40 UTC



Windpfeile

2014-02-26

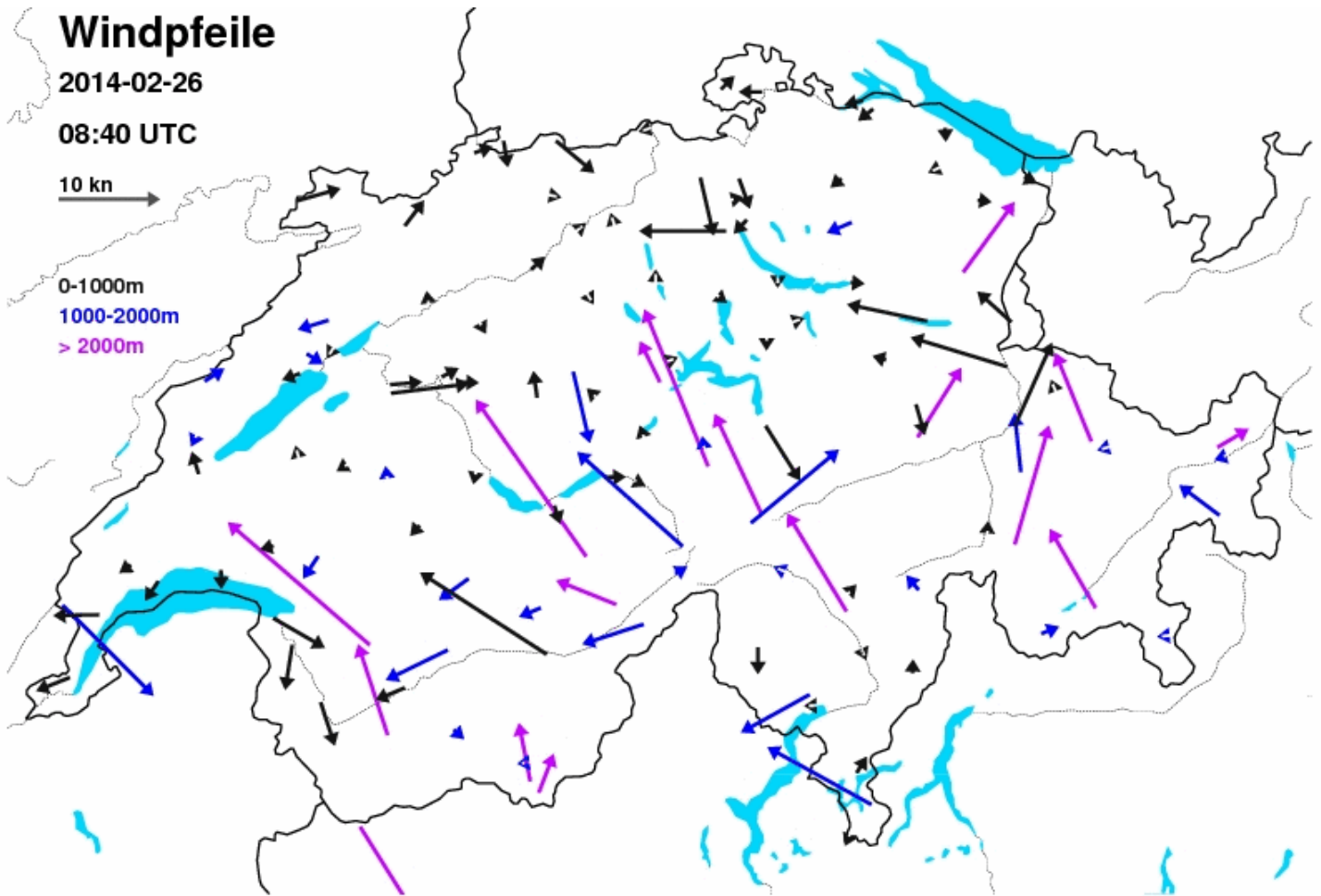
08:40 UTC

10 kn

0-1000m

1000-2000m

> 2000m



Temperatur/Taupunkt [°C]

2014-02-26

08:40 UTC

