



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Dipartimento federale dell'interno DFI
Ufficio federale di meteorologia e climatologia MeteoSvizzera

Autunno 2013



Foto: Emmanuel Brocard

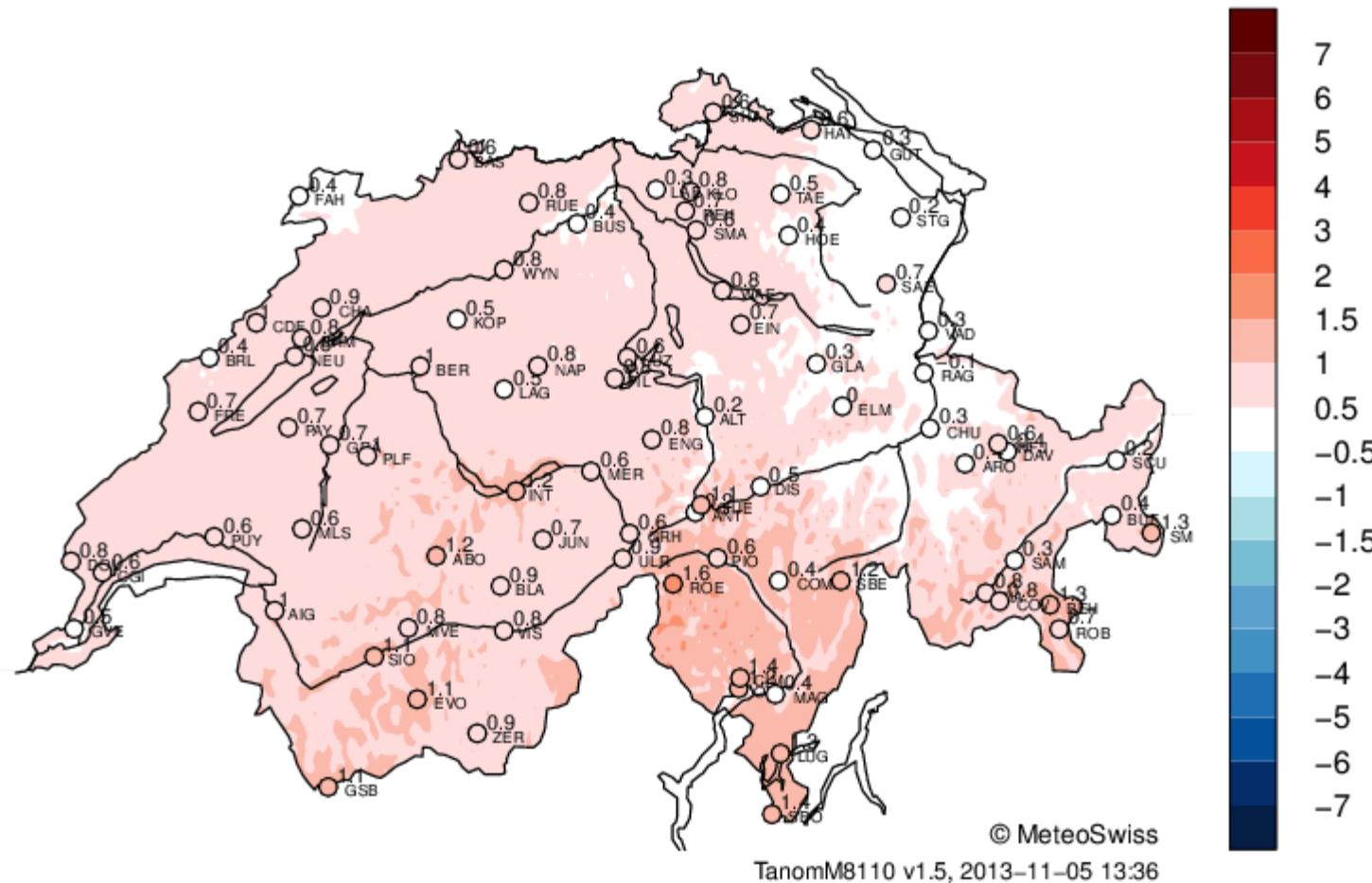
Retrospettiva meteoclimatica

Matteo Buzzi



Temperatura: settembre 2013

Monthly Temperature Anomaly (degC) Sep 2013 (Ref. 1981–2010)





Abweichung vom Temperaturmittel (°C)

September 2013

Normperiode: 1981 – 2010

N/NW-CH		Mittelland West				Mittelland Zentral/Ost				Täler Alpennordhang				Jura				Berglagen				Täler GR				Wallis				Alpensüdseite																		
SHA	RUE	BAS	FAH	GVE	PUY	NEU	BER	WYN	LUZ	BUS	GUT	KLO	TAE	SMA	STG	CHUVAD	ALT	ENG	ABO	CDF	CHA	DOL	MLS	NAP	PIL	SAE	WFJ	JUN	DAV	SCU	SAM	AND	DIS	ULR	VIS	SIO	MVE	ZER	ROB	SBE	CIM	PIO	COM	OTL	LUG	SBO		
1	-0.3	-0.7	-0.6	-1.0	0.4	0.8	0.4	0.5	0.5	1.2	0.5	-0.3	0.2	-0.3	0.5	-1.6	0.2	-0.7	1.4	0.3	0.2	-0.7	-1.6	-0.8	-1.6	-1.3	-1.8	-1.9	-2.4	-2.1	0.1	0.2	1.4	NA	0.2	2.0	1.2	1.8	-0.1	1.0	3.0	1.4	2.3	2.0	1.9	2.8	2.5	2.7
2	-1.1	-0.5	-1.1	-1.0	0.4	0.7	0.1	-0.8	-1.2	-0.6	-1.4	-1.5	-1.2	-1.5	-0.6	-1.6	-0.8	-1.3	-1.0	-0.9	-0.1	-0.7	0.7	0.8	0.6	-0.1	0.6	-0.6	-2.0	-0.3	-0.5	-0.9	-0.3	NA	-0.7	0.2	0.6	1.2	0.2	1.0	4.3	1.0	2.1	2.0	1.8	2.8	1.8	1.5
3	2.0	3.0	1.1	1.9	-0.1	1.1	1.7	0.6	0.5	0.8	0.5	1.0	1.2	0.9	2.0	1.8	0.9	1.3	-0.9	1.3	3.0	3.1	3.9	3.3	5.1	3.2	4.7	3.5	3.8	5.4	1.6	1.6	0.7	NA	2.0	1.7	0.3	1.5	2.6	2.6	1.2	4.9	5.1	3.4	1.6	3.2	2.2	1.8
4	4.3	6.5	3.8	4.5	2.2	2.9	3.1	3.1	2.6	3.0	3.3	2.6	3.4	2.5	3.9	3.6	3.8	4.4	1.3	3.6	5.3	5.8	6.4	7.0	6.5	6.5	7.1	6.5	6.5	6.9	4.4	4.0	2.6	NA	4.8	3.9	2.4	4.1	5.5	4.6	2.1	2.8	3.9	2.6	2.1	3.9	3.1	2.7
5	4.9	6.8	5.5	6.5	4.0	4.7	4.3	4.9	4.0	5.0	4.1	3.4	4.3	3.8	5.5	4.9	4.9	6.2	3.8	6.4	5.5	6.9	6.9	6.1	7.3	6.2	6.1	6.2	4.5	5.5	6.2	5.3	NA	6.0	5.1	3.6	5.7	5.8	5.3	4.4	4.5	3.1	3.6	3.7	4.5	3.8	3.2	
6	5.8	6.9	6.2	6.7	5.5	5.2	5.7	5.4	5.1	5.5	5.1	4.2	5.4	4.9	6.2	6.1	6.0	6.4	4.2	5.1	5.5	5.7	5.8	4.7	4.0	6.1	4.8	5.7	5.1	3.2	5.4	6.3	4.9	NA	6.2	4.1	4.0	6.2	5.4	5.3	4.3	3.4	3.0	3.6	3.1	4.6	3.8	3.5
7	5.9	3.5	3.6	2.3	2.8	2.3	3.2	3.7	3.9	5.5	4.3	5.3	5.6	6.2	5.5	5.3	5.0	5.0	4.1	4.9	4.0	4.1	3.2	2.1	2.1	3.5	3.5	5.1	4.9	1.8	4.9	5.3	3.2	NA	4.9	3.4	5.0	4.3	4.2	4.0	3.4	2.1	3.0	2.5	3.0	4.3	4.0	3.8
8	1.2	0.1	0.6	-0.7	0.7	-0.1	0.5	1.4	1.0	0.8	0.6	1.3	1.5	1.5	0.5	1.2	2.0	2.3	1.4	1.3	0.6	0.5	-0.9	-0.5	-0.1	0.1	1.5	2.4	1.0	2.7	3.4	2.9	NA	0.7	1.9	1.6	0.9	0.6	1.9	1.8	1.3	0.5	0.8	0.7	-0.1	1.4	3.2	
9	-0.4	-1.2	-0.5	-1.3	-0.5	-0.3	-0.1	0.2	-0.1	-1.2	-0.3	-0.7	-0.2	-0.6	-0.5	-1.4	-1.4	-1.2	-1.4	-1.6	-1.7	-0.9	-2.9	-3.3	-3.0	-2.4	-3.4	-3.1	-1.9	-2.0	-2.2	-0.8	-0.4	NA	-2.0	-0.9	-0.2	-0.5	-1.5	-0.8	-0.2	-0.3	1.4	1.5	2.2			
10	-2.1	-2.5	-2.0	-3.2	-0.9	-1.8	-1.7	-1.4	-1.2	-2.6	-1.9	-1.9	-1.4	-1.4	-1.9	-2.6	-3.4	-2.7	-2.7	-2.8	-2.3	-2.5	-4.0	-3.9	-4.3	-3.6	-4.1	-3.6	-2.6	-2.5	-3.5	-4.3	-3.1	NA	-3.3	-1.7	-1.1	-1.0	-1.8	-1.4	-1.1	-2.5	-1.2	-2.0	-2.5	-2.3	-0.5	0.2
11	-3.8	-4.2	-3.9	-4.8	-3.4	-3.4	-3.3	-3.2	-3.2	-3.3	-3.5	-3.2	-3.3	-3.3	-3.9	-3.3	-3.1	-3.4	-3.8	-4.2	-4.5	-5.8	-6.2	-6.9	-5.7	-6.6	-6.1	-6.3	-6.7	-4.0	-2.8	-2.9	NA	-4.0	-3.5	-2.6	-2.1	-4.8	-3.5	-1.8	-2.9	-2.3	-2.6	-1.9	-0.4	0.0	-0.6	
12	-2.9	-3.7	-2.8	-3.8	-3.5	-3.4	-2.5	-2.1	-1.9	-3.2	-2.7	-2.9	-2.5	-2.7	-3.3	-4.2	-3.8	-3.9	-2.9	-3.3	-4.2	-3.5	-5.1	-5.4	-6.4	-4.8	-6.1	-5.4	-5.8	-6.0	-4.5	-4.1	-3.6	NA	-3.9	-3.0	-2.5	-2.6	-4.7	-4.1	-2.1	-2.7	-1.7	-2.1	-2.2	-1.3	-0.8	-0.7
13	-1.5	-1.5	-0.8	-1.2	-1.6	-1.7	-0.8	-0.6	-0.8	-1.6	-1.4	-1.4	-0.6	-1.0	-1.0	-2.1	-2.4	-2.5	-1.6	-2.0	-2.9	-1.1	-2.9	-2.7	-3.8	-2.3	-4.2	-4.7	-5.5	-4.1	-3.5	-3.4	-3.8	NA	-2.9	-2.0	-1.2	-1.6	-3.0	-2.9	-1.5	-1.8	-0.8	-0.8	-1.2	0.6	1.3	0.5
14	0.2	0.9	0.6	0.8	1.2	0.6	1.2	1.8	1.8	1.6	0.9	0.6	1.5	2.0	1.5	1.1	-0.4	0.2	0.7	1.2	1.0	1.5	0.3	0.1	0.1	0.6	0.4	-0.5	0.1	0.5	-0.3	-3.1	-0.9	NA	-0.8	0.7	0.4	0.9	0.2	0.1	-1.7	-0.3	0.1	-1.1	-1.5	0.1	0.3	-0.1
15	1.2	0.1	0.7	-0.6	0.2	0.0	0.5	1.3	1.4	0.7	0.8	1.5	1.3	1.4	0.7	0.6	0.6	0.7	1.0	0.5	-0.1	0.0	-0.9	-1.8	-1.8	-0.6	-0.9	-0.3	-0.2	-0.5	0.6	-0.4	0.4	NA	0.3	0.5	-0.1	-0.2	-1.1	-1.3	-0.9	-0.7	-2.2	-1.6	-2.0	-2.9	-2.1	-1.2
16	-2.4	-3.1	-2.4	-3.5	-2.6	-3.2	-2.8	-2.1	-2.1	-1.8	-2.4	-2.1	-2.1	-1.9	-3.0	-2.8	-1.2	-1.7	-0.9	-1.4	-2.0	-2.9	-4.2	-4.8	-3.9	-3.6	-3.1	-2.5	-2.0	-1.3	-1.2	-0.9	0.3	NA	-1.5	-1.3	-1.9	-2.7	-3.1	-3.0	-0.5	-0.6	-0.9	-1.8	-2.6	-3.0	-1.9	-1.0
17	-4.6	-4.4	-3.7	-4.7	-3.5	-4.0	-4.1	-3.8	-3.8	-3.7	-3.9	-3.9	-3.6	-3.7	-4.5	-5.3	-4.1	-4.6	-3.5	-4.0	-4.4	-4.8	-6.7	-7.1	-7.6	-6.6	-7.5	-6.7	-8.2	-7.1	NA	-5.1	-5.0	-2.8	-2.7	-5.5	-4.7	-2.5	-4.3	-3.7	-3.4	-1.8	-0.8	-0.9	-0.6			
18	0.3	0.4	1.8	0.1	-0.4	-1.0	-0.6	0.8	0.3	2.1	0.5	0.7	0.8	0.9	-0.1	0.3	-1.6	-1.8	0.7	2.0	1.2	0.5	-0.9	-1.8	-1.6	-0.6	-1.2	-1.0	-1.2	-0.8	NA	-2.6	-0.6	-0.9	-1.0	-1.2	-1.6	-1.1	-1.1	-1.4	-1.9	-1.5	-1.7	-1.8				
19	-1.7	-2.2	-1.5	-2.5	-1.1	-1.0	-1.0	-1.1	-2.1	-1.3	-1.6	-1.2	-1.4	-2.3	-2.9	-2.1	-3.3	-2.0	-2.3	-2.2	-2.3	-4.1	-3.9	-3.1	-3.3	-3.7	-4.1	-3.1	-2.9	-2.4	-1.4	-0.4	NA	-2.4	-0.3	-0.2	-0.2	-1.5	-0.8	0.3	0.6	1.9	0.4	0.4	1.5	0.7	0.5	
20	-0.6	-1.6	-1.1	-1.8	-0.9	-0.4	0.3	0.3	0.4	-0.6	-0.5	-0.2	-0.2	0.2	-0.5	-1.0	-1.3	-1.6	-0.4	-0.8	-0.6	-1.3	-1.6	-0.2	0.1	-1.2	-0.7	-1.5	-0.2	-1.4	-1.1	-1.1	-1.1	NA	-1.0	0.9	-0.4	-0.3	-0.8	-0.8	-2.2	0.3	1.3	-0.4	-1.7	0.4	0.5	0.4
21	-0.9	-0.4	-1.3	-0.9	-0.8	0.3	0.0	-0.2	-0.7	-0.1	-1.1	-0.6	-0.5	-0.4	-0.3	-0.8	0.0	-0.6	0.4	0.2	0.0	-1.4	0.9	2.1	1.5	0.1	1.5	0.4	-0.3	1.0	-0.8	NA	0.3	0.3	0.5	0.5	-0.3	-0.8	-1.9	2.5	3.5	2.0	-0.7	1.0	0.7	0.5		
22	-0.9	0.7	-0.7	0.3	-0.6	0.6	0.5	-0.4	-0.6	-1.0	-1.1	-1.5	-1.3	-2.2	-0.5	-0.5	-1.0	-0.6	-2.1	-0.7	0.8	0.3	2.7	3.1	2.4	1.7	3.0	2.4	1.2	4.5	-0.9	-1.6	-1.8	NA	-0.6	-0.6	-1.1	0.3	0.4	0.0	-1.7	2.9	1.8	-0.7	-1.1	0.6	1.2	1.2
23	0.2	1.2	0.0	1.4	-0.7	0.4	1.2	-0.1	-0.2	-0.8	-0.5	-0.3	-0.3	-1.0	0.2	-0.2	-0.3	0.1	-2.0	-0.2	1.9	2.1	3.2	3.4	5.0	2.3	5.7	6.0	5.3	8.5	0.9	0.4	-0.7	NA	0.9	-0.2	-0.9	0.6	1.4	1.5	-0.8	5.5	5.4	0.3	-0.8	1.1	1.3	1.3
24	-0.8	2.6	2.0	2.2	0.1	0.7	-0.3	0.9	0.3	0.4	-0.3	-1.1	-0.4	-1.3	1.0	0.8	0.6	1.1	-1.0	1.8	3.5	2.6	5.0	5.5	6.3	6.7	7.1	7.8	2.1	1.7	0.0	NA	2.2	0.9	-0.2	1.4	2.8	2.3	-0.2	3.6	4.7	0.0	0.4	2.2	2.4	2.0		
25	2.7	4.3	3.1	4.1	3.1	2.7	3.5	3.0	2.3	2.4	2.6	1.3	3.0	2.0	3.4	4.4	1.9	2.8	1.4	3.5	4.5	3.2	4.4	4.6	3.0	4.3	3.6	2.8	3.9	3.3	2.5	2.1	3.5	3.3	1.8	1.0	1.4	1.3	1.9	2.7	2.8	1.7						
26	4.5	6.3	4.9	4.9	4.0	4.0	4.6	4.4	4.0	2.9	4.1	3.5	4.8	5.0	4.1	4.3	2.3	2.6	2.2	3.3	5.5	4.9	6.1	5.7	4.6	4.8	3.3	2.5	2.1	2.1	2.5	0.8	2.4	NA	1.7	3.3	2.4	2.8	4.9	3.7	2.4	4.2	4.5	2.5	2.3	3.4	3.1	2.9
27	5.0	4.0	2.8	3.5	3.2	3.6	3.9	4.8	4.9	3.5	3.9	3.1	4.6	4.1	4.2	3.6	3.1	3.6	2.8	4.5	6.2	5.5	6.6	8.0	6.3	6.3	4.8	3.4	2.8	2.3	2.7	1.7	3.2	NA	2.3	3.6	3.7	3.7	5.8	4.5	3.2	4.3	4.5	2.5	2.8	3.6	3.7	3.9
28	3.3	3.4	3.1	2.6	3.2	3.4	3.9	3.9	4.4	3.2	3.3	2.9	3.5	2.9	2.8	1.5	3.7	2.7	2.4	5.0	6.3	6.2	7.5	7.2	7.1	7.6	7.0	5.6	5.7	3.6	4.6	3.1	3.1	NA	5.0	5.0	4.8	3.8	6.1	5.2	4.0	2.9	2.4	3.6	4.2	4.3	4.5	4.6
29	1.1	0.9	1.4	1.6	2.6	2.4	2.5	2.3	2.4	1.6	1.4	0.7	1.1	0.7	0.2	-0.8	3.4	1.2	2.5	1.9	2.4	2.9	3.3	2.0	2.2	2.2	4.																					

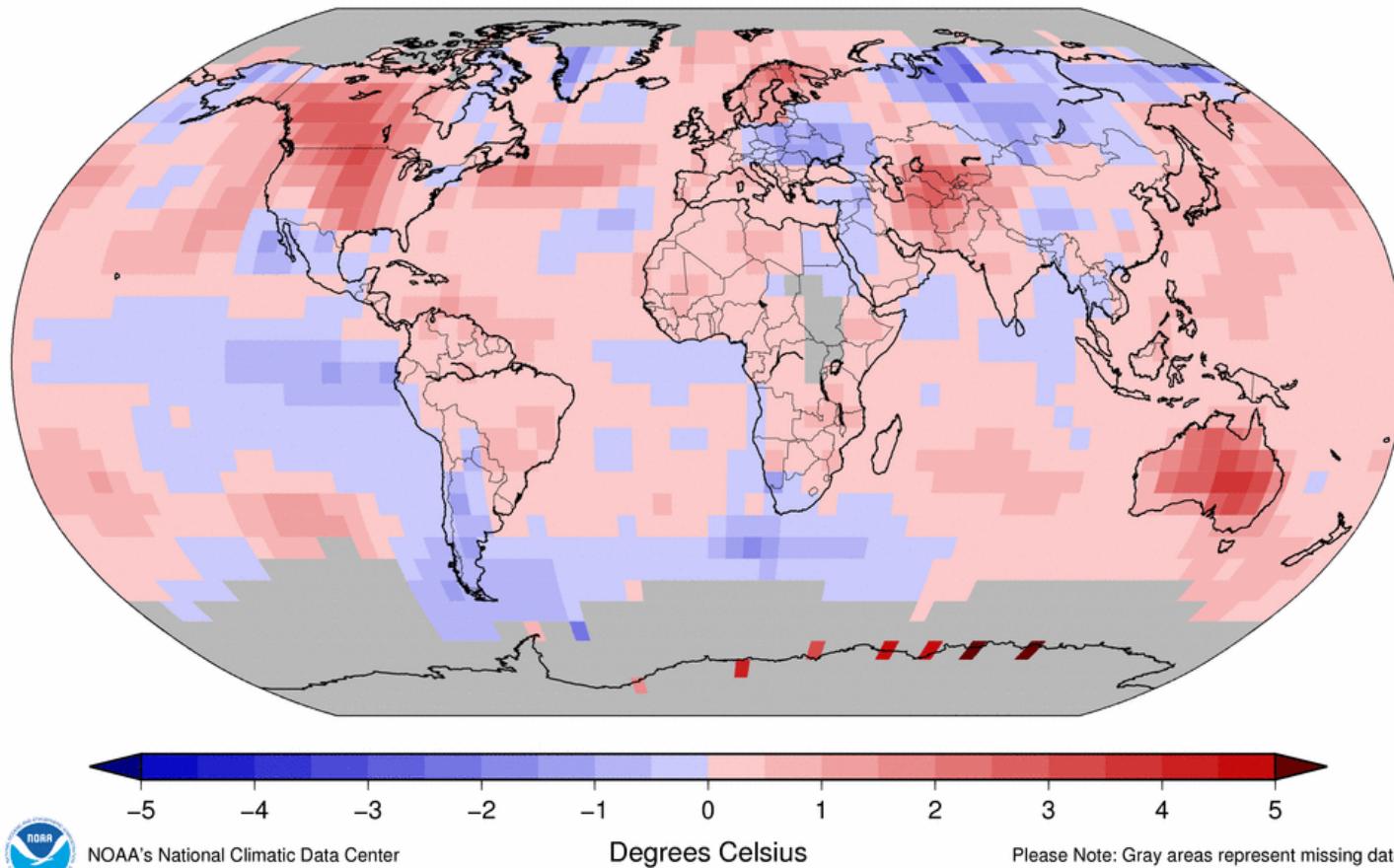


Temperatura: anomalie globali settembre 2013

Land & Ocean Temperature Anomalies Sep 2013

(with respect to a 1981–2010 base period)

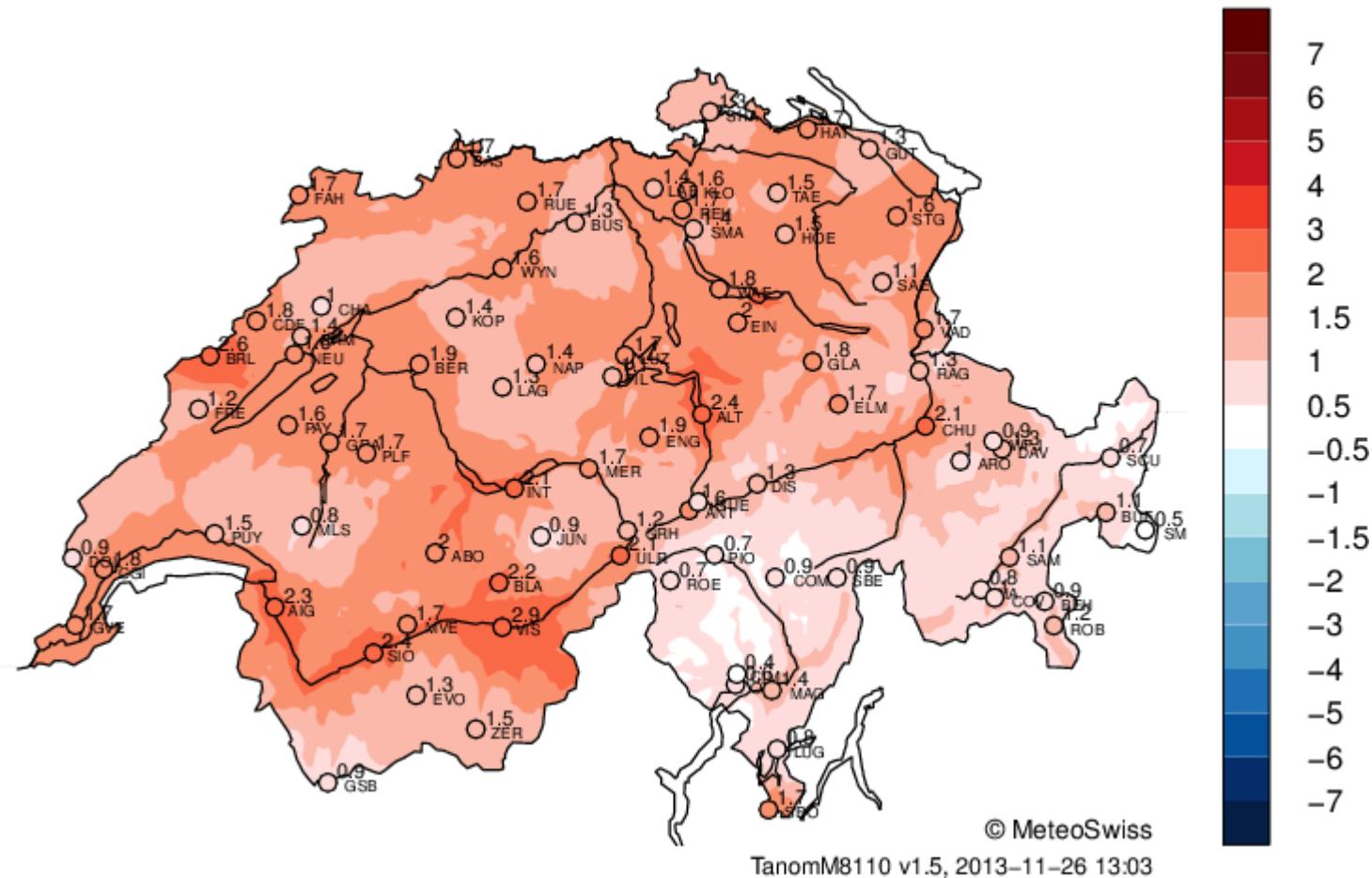
Data Source: GHCN-M version 3.2.2 & ERSST version 3b





Temperatura: ottobre 2013

Monthly Temperature Anomaly (degC) Oct 2013 (Ref. 1981–2010)





Abweichung vom Temperaturmittel (°C)

Oktober 2013

Normperiode: 1981 – 2010

	N/NW-CH	Mittelland West	Mittelland Zentral/Ost	Täler Alpennordhang	Jura	Berglagen	Täler GR	Wallis	Alpensüdseite	
1	0.2 -0.3 1.0 0.6	3.0 2.8 1.6 1.9	1.6 0.8 0.7 -0.4 0.4 -0.3 -0.1 -1.8	-0.2 -1.0 1.6 1.5 1.7	2.4 1.3 1.6	0.6 0.7 0.1 -0.4 -0.6 0.2	0.9 0.5 1.2 NA -0.1	3.2 3.8 3.7 1.9 2.4	1.0 2.4 -0.5 1.2 1.4 0.3 0.3 1.3	1
2	-1.4 -1.5 1.0 0.3	2.8 2.7 1.2 1.4	0.0 0.6 -1.0 -1.4 -1.2 -2.1 -1.6 -2.8	0.4 -0.7 1.8 1.2 2.1	2.6 3.2 4.1	3.2 2.8 2.0 0.5 0.4 0.1	1.6 0.2 1.6 NA	3.1 4.3 3.8 3.0 2.5	1.4 1.0 -1.0 0.4 1.4 0.9 1.1 1.8	2
3	-2.3 -1.2 0.5 0.3	2.0 2.0 1.5 1.3	-0.2 -0.2 -1.1 -2.5 -2.1 -2.3 -1.9 -3.1	2.9 -1.7 0.7 2.6 4.6	5.1 6.9 4.9	6.4 6.3 6.6 4.6 3.9 4.0	3.0 1.2 2.0 NA	3.2 4.7 4.5 4.7 4.1	-0.2 -0.3 -2.7 -0.5 -0.2 -0.9 -0.4 0.0	3
4	2.0 3.9 3.6 4.3	3.2 3.2 3.3 4.2	2.9 2.9 1.6 0.9 2.5 1.8 2.1 2.9	4.7 1.4 3.1 5.2 5.5 5.6 4.5 3.7	4.0 5.1 4.5 5.1 5.8 4.7	5.1 2.2 1.9 NA	3.9 5.8 5.0 5.0 4.5 4.9	-0.3 -0.5 -2.4 -0.8 -0.9 -1.5 -1.1 -1.0	4	
5	3.6 3.1 3.5 2.1	2.7 2.0 2.8 4.0	4.1 4.3 3.5 3.8 3.8 4.2 4.4 3.5 3.3	3.4 2.0 3.3 3.4 2.3	1.9 0.9 -0.1 -0.6 1.0 0.2	1.3 1.5 1.1 2.6 0.7 1.7	NA 3.1 3.5 3.2 3.7 1.3 1.8	0.4 0.2 -2.0 -0.1 -0.5 -1.4 -1.2 -1.2	5	
6	2.1 0.7 1.4 0.4	2.2 1.7 2.0 2.4	2.6 2.4 1.8 1.7 2.1 1.8 0.7 0.5	1.9 1.5 2.4 1.4 0.4	0.5 -0.4 -0.7 -1.4 -0.5 -1.0 -0.1 0.3 0.0	1.2 1.9 2.5 NA	1.3 2.9 2.7 3.0 0.3 0.9 1.4 2.5 0.5	0.5 -0.1 -0.3 -0.1 0.3	6	
7	1.6 -0.2 0.6 -0.3	2.0 1.3 1.3 1.3	1.6 0.6 1.1 0.9 1.2 0.6 0.0 -0.7	2.0 0.9 1.4 0.1 0.7	0.3 -0.6 -1.0 -0.3 -1.3 0.6	2.6 2.6 1.5 2.2 3.9 4.0	NA 1.6 3.4 3.0 3.3 0.9 2.0 2.6 3.1 1.1 1.9 2.1 1.1	0.8 1.6	7	
8	1.9 0.1 0.4 -0.3	2.3 1.8 1.7 1.9	2.0 1.5 1.6 1.4 1.9 1.5 0.8 0.0	1.5 0.8 1.8 0.9 0.5	0.3 -1.2 -1.2 -1.2 -0.8 0.8	2.5 1.8 1.1 1.2 4.2 3.2	NA 0.7 4.0 3.7 3.4 0.9 1.8 2.7 2.3 0.7 2.6 2.3 1.1 1.2 1.1	8		
9	1.6 0.1 1.3 0.0	1.6 1.5 1.7 2.2	2.1 1.1 1.4 1.5 1.6 1.5 0.9 0.1	1.6 0.9 1.8 0.6 0.0	-0.1 -1.6 -1.9 -1.9 -1.1 -1.4	-1.0 -0.9 -0.5 0.6 2.1 2.8	NA 0.9 3.3 3.0 2.9 0.1 1.5 2.1 2.1 0.3 1.5 1.9 2.0 1.9 1.7	9		
10	-3.5 -4.1 -2.9 -4.3	-2.9 -3.6 -2.8 -2.5	-2.7 -3.5 -3.5 -3.8 -3.4 -3.3 -3.8 -4.5	-4.1 -4.3 -3.1 -4.2 -4.7	-5.1 -6.4 -6.6 -7.3 -6.2 -6.9 -6.2 -5.2 -5.8	-3.9 -3.5 -2.9 -1.8 NA	-4.4 -1.5 -1.2 -1.8 -4.0 -2.5 -0.5 -2.3 -3.5 -2.7 -1.6 -2.0 -1.1 -0.3	10		
11	-4.8 -5.4 -4.2 -5.8	-4.5 -5.5 -4.6 -4.2	-4.0 -4.4 -4.6 -5.4 -4.3 -5.1 -5.0 -6.8	-7.8 -7.9 -4.6 -5.8 -6.5 -6.6 -7.9 -8.7	-9.3 -8.0 -8.8 -8.9 -8.6 -10.1	-7.8 -8.0 -7.0 NA	-8.4 -4.9 -3.6 -3.7 -7.0 -6.4 -4.8 -6.6 -6.8 -4.7 -4.4 -3.8 -3.0 -2.1	11		
12	-4.1 -4.8 -4.0 -5.1	-5.2 -5.5 -4.2 -4.4	-3.5 -3.5 -3.6 -4.0 -3.7 -4.2 -4.5 -5.3	-4.9 -5.1 -3.1 -5.1 -6.8 -5.4 -7.4 -8.2	-8.7 -7.5 -8.1 -7.2 -7.4 -9.1	-8.7 -6.4 -5.2 NA	-7.2 -8.3 -4.7 -4.4 -7.2 -6.7 -5.2 -6.0 -7.3 -7.7 -8.5 -6.5 -4.6 -3.0	12		
13	-1.8 -2.4 -1.9 -3.0	-1.5 -2.0 -2.2 -1.5	-2.1 -1.6 -2.3 -1.9 -1.4 -1.6 -1.4 -2.4	-2.4 -2.4 -1.9 -2.7 -4.1	-2.3 -4.2 -4.1	-4.4 -3.6 -3.8 -3.9 -3.9 -4.2	-3.9 -4.3 -2.9 NA	-4.6 -8.1 -2.0 -2.2 -3.8 -4.7 -2.9 -4.6 -5.1 -5.8 -3.9 -4.9 -3.5 -2.1	13	
14	0.4 0.7 1.0 1.0	0.2 -0.5 0.7 0.5	0.1 0.6 0.3 0.5 0.8 0.7 0.4 0.4	-0.1 -0.3 -0.4 -0.2 -0.6	0.3 -1.1 -1.5 -2.5 -0.8 -1.7	-1.7 -2.4 -2.1 -2.5 -3.9 -2.4	NA -1.7 -3.4 -0.8 -0.3 -1.6 -2.2 -0.3 -3.0 -2.8 -4.0 -1.8 -2.8 -1.7 -0.4	14		
15	1.8 1.9 2.5 1.8	1.3 0.5 1.9 2.1	2.4 1.3 2.0 2.3 2.7 2.8 1.8 1.6	0.0 0.6 0.4 0.6 1.8	1.3 -0.6 -0.8 -2.1 -0.4 -1.9	-1.8 -1.6 -1.6 -1.3 -2.4 -2.2	NA -0.4 -0.8 0.1 -0.1 -0.8 -1.2 -0.8 -2.8 -2.3 -1.3 -0.8 -1.6 -1.4 -0.8	15		
16	0.5 0.0 0.5 -0.3	2.7 1.7 2.3 2.4	1.3 1.3 1.2 0.5 1.1 0.4 0.4 -0.2	-0.4 -0.7 1.2 0.6 1.5	0.4 -0.7 -0.1 -1.2 -0.6 -2.0	-3.5 -3.8 -2.0 -2.5 -2.4 -1.1	NA -2.1 0.9 3.0 2.5 0.7 0.7 2.0 0.1 1.8 0.6 1.0 1.5 0.7 1.2	16		
17	2.0 1.7 2.0 1.2	1.5 1.8 2.7 2.0	2.0 2.3 1.8 2.5 2.0 2.2 1.9 1.6	0.2 0.7 1.3 1.0 0.8	0.4 -0.8 -0.1 -0.2 0.1 -1.0	-1.9 -1.6 -1.4 -0.7 -0.8 -1.4	NA -1.1 1.5 2.2 2.1 0.5 0.0 1.6 1.5 4.3 1.5 1.2 1.9 0.2 0.5	17		
18	0.3 0.9 0.5 0.2	-1.3 -0.3 0.0 -0.6	-0.8 0.0 -0.7 0.7 -0.2 0.0 0.8 0.6	0.2 -0.1 -1.0 0.0 1.5	-0.4 2.6 4.2 4.6 3.4 3.8	2.0 2.3 2.9 -0.1 -1.0 -2.6	NA 0.1 0.3 -0.2 0.2 1.8 1.1 -0.3 1.3 4.2 0.0 -0.5 0.4 -0.4 -0.4	18		
19	1.4 4.7 3.3 6.0	2.4 2.3 1.7 2.5	2.1 2.2 1.9 1.2 1.9 3.0 3.4 4.4	4.2 1.5 1.5 3.6 5.2 5.7 5.4 4.6	5.5 5.6 6.6 5.9 5.4 5.0	2.7 0.5 -0.8 NA	4.0 2.7 2.5 2.2 5.2 3.7 -1.0 -0.6 1.1 -0.9 -0.4 0.2 0.3 0.4	19		
20	3.0 5.2 3.5 4.6	3.5 2.7 3.2 2.8	2.9 3.2 3.1 3.3 3.5 4.6 3.9 5.8	4.9 5.5 5.0 3.8 4.0	4.2 3.1 2.7 2.3 3.5 3.1 3.1 2.9 2.9	3.6 1.3 2.0 NA	3.7 2.9 4.4 3.0 2.7 2.4 0.8 -0.1 0.1 0.4 0.5 0.1 1.0 2.0	20		
21	2.8 4.6 3.6 4.9	2.3 2.4 2.7 3.7	3.3 3.8 3.5 3.0 4.0 3.8 4.1 5.1	5.5 6.2 4.8 3.9 4.0	4.5 4.1 4.3 4.1 4.6 4.3 3.3 3.0 3.5	3.3 2.3 2.4 NA	3.9 2.1 4.3 3.0 4.0 2.5 1.9 1.1 1.6 2.0 1.3 0.6 1.5 3.0	21		
22	4.3 5.5 5.4 7.3	1.3 1.8 2.0 3.4	3.1 3.3 3.0 4.2 4.0 3.6 4.9	10.4 8.3 10.4 11.0 10.2 8.8	7.6 6.5 7.0 7.4 8.9 7.1 5.8 4.2 3.5	6.0 3.3 4.5 NA	6.1 5.9 8.2 4.9 6.3 6.2 3.9 4.1 2.9 3.0 2.1 1.3 2.1 3.7	22		
23	3.6 4.9 3.5 4.9	3.3 3.1 3.7 3.7	3.5 3.8 2.9 4.6 3.9 4.8 4.3 6.7	5.0 7.3 7.5 6.2 5.6	4.3 3.3 3.0 2.4 3.8 3.1 3.1 2.6 2.9	5.0 3.4 3.9 NA	3.5 5.8 6.6 4.6 4.1 3.9 4.1 4.9 3.4 4.7 3.9 3.0 3.4 5.5	23		
24	2.7 3.7 3.3 3.8	1.9 2.1 2.7 3.1	2.6 3.0 1.7 2.5 2.0 3.0 3.2 4.3	4.3 3.8 2.9 2.7 2.3	2.8 3.2 3.5 3.0 4.0 3.5 3.3 2.5 2.3	3.1 2.1 2.1 NA	2.9 3.9 3.6 2.7 3.6 2.0 3.9 3.9 3.1 3.6 4.1 3.5 3.3 4.7	24		
25	2.9 5.0 3.9 6.0	2.8 3.2 3.6 3.9	3.7 3.7 3.2 2.3 3.3 2.4 3.7 4.8	6.8 8.8 8.6 5.1 5.5	6.4 5.7 5.8 6.7 7.3 7.9 8.2 4.3 7.4	3.8 2.7 2.2 NA	5.5 4.3 7.4 4.7 6.3 3.3 2.4 4.2 3.7 4.9 5.2 4.3 3.3 4.9	25		
26	3.7 8.2 6.1 8.6	5.6 5.3 3.7 4.4	3.8 4.0 4.1 2.9 4.5 4.5 5.7 8.4	7.0 7.5 4.4 6.6 7.5	7.7 8.4 8.0 9.2 8.0 8.8 8.7 8.5 7.8	5.6 4.3 3.2 NA	7.0 4.7 6.1 5.2 8.2 6.7 2.7 3.7 4.5 4.2 4.1 4.0 3.7 4.8	26		
27	6.2 6.8 6.9 6.6	7.9 6.7 6.6 7.2	6.3 6.4 6.2 6.4 6.6 7.5 6.8 7.3	6.6 5.8 6.5 6.8 7.4	6.3 4.2 4.1 3.7 4.7 4.2 4.5 5.4 5.1	6.4 4.5 6.1 NA	8.2 6.5 7.1 5.6 6.8 6.7 3.9 5.1 3.5 4.5 4.0 3.3 3.4 5.1	27		
28	7.6 8.5 7.5 7.5	8.3 7.2 7.6 8.5	8.4 8.2 8.5 8.1 8.2 8.0 8.4 8.9	8.2 9.4 9.3 6.6 9.5	7.2 5.0 4.8 8.4 6.3 5.9 5.3 5.0 5.0	5.8 5.9 5.4 NA	7.7 4.7 6.7 6.7 7.4 6.0 5.1 4.3 3.3 5.0 3.9 4.0 4.1 5.9	28		
29	2.4 1.5 2.1 0.8	1.9 1.4 1.7 2.6	2.5 2.6 2.1 2.8 2.8 2.7 1.8 1.1	2.2 1.8 2.9 1.6 0.0	-0.1 -2.1 -2.3 -2.8 -1.2 -2.4 -1.5	0.8 0.3 1.1 2.4 3.7 NA	0.9 3.7 3.5 3.7 0.7 1.7 4.2 3.5 3.4 3.7 4.2 4.2 4.3 6.3	29		
30	0.2 -0.1 -0.3 -0.9	-0.1 1.1 0.8 0.9	0.3 1.8 0.1 1.3 1.3 1.4 0.7 0.4	1.0 1.3 2.0 0.2 -1.1	-1.3 -2.9 -2.6 -3.4 -2.6 -3.1 -2.1	-1.0 0.8 -0.5 0.6 0.7 NA	-0.8 2.3 1.3 1.2 -1.1 0.3 3.1 0.8 2.7 3.4 3.8 4.1 3.7 4.8	30		
31	-0.8 -0.9 -2.0 -1.1	-0.8 -0.3 -0.8 -1.1	-1.7 -0.5 -1.9 -1.5 -1.7 -1.8 -1.4 -1.2	0.9 -0.4 0.4 0.1 1.2	-0.6 1.3 2.1 2.9 0.9 3.0 2.9 2.8 2.5	2.7 2.5 2.6 NA	1.8 2.7 -0.4 -0.1 1.4 1.8 3.2 2.3 0.9 1.8 2.3 2.0 2.0 2.7	31		
Mitt.	1.3 1.6 1.7 1.7	1.7 1.4 1.6 1.9	1.6 1.7 1.2 1.2 1.6 1.5 1.4 1.6	2.1 1.7 2.4 1.9 2.0	1.8 1.0 0.9 0.7 1.4 1.1 1.0 0.9 0.9	1.2 0.7 1.0 NA 1.3	2.1 2.9 2.4 1.7 1.5 1.2 0.9 0.3 0.7 0.9 0.6 0.8 1.7	Mitt.		

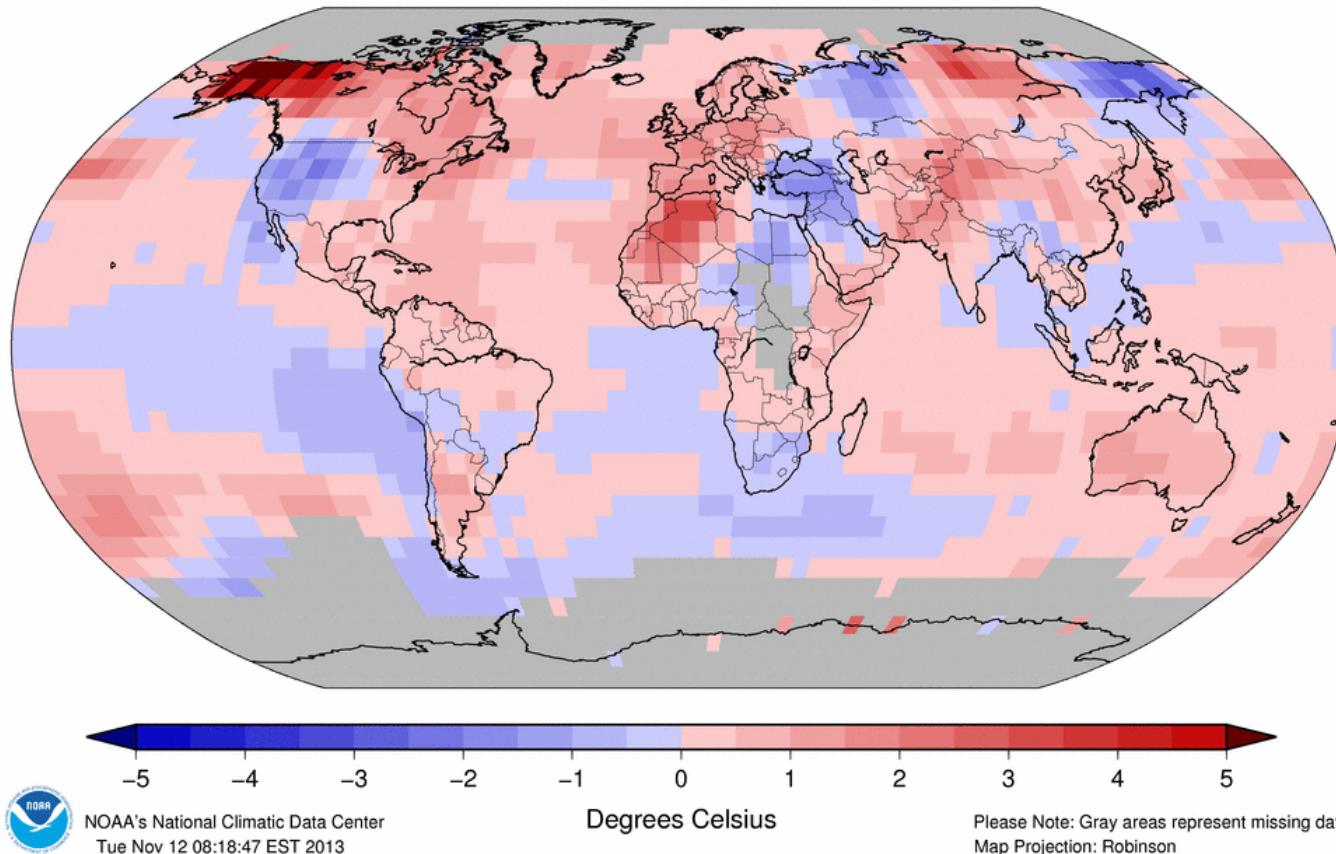


Temperatura: anomalie globali ottobre 2013

Land & Ocean Temperature Anomalies Oct 2013

(with respect to a 1981–2010 base period)

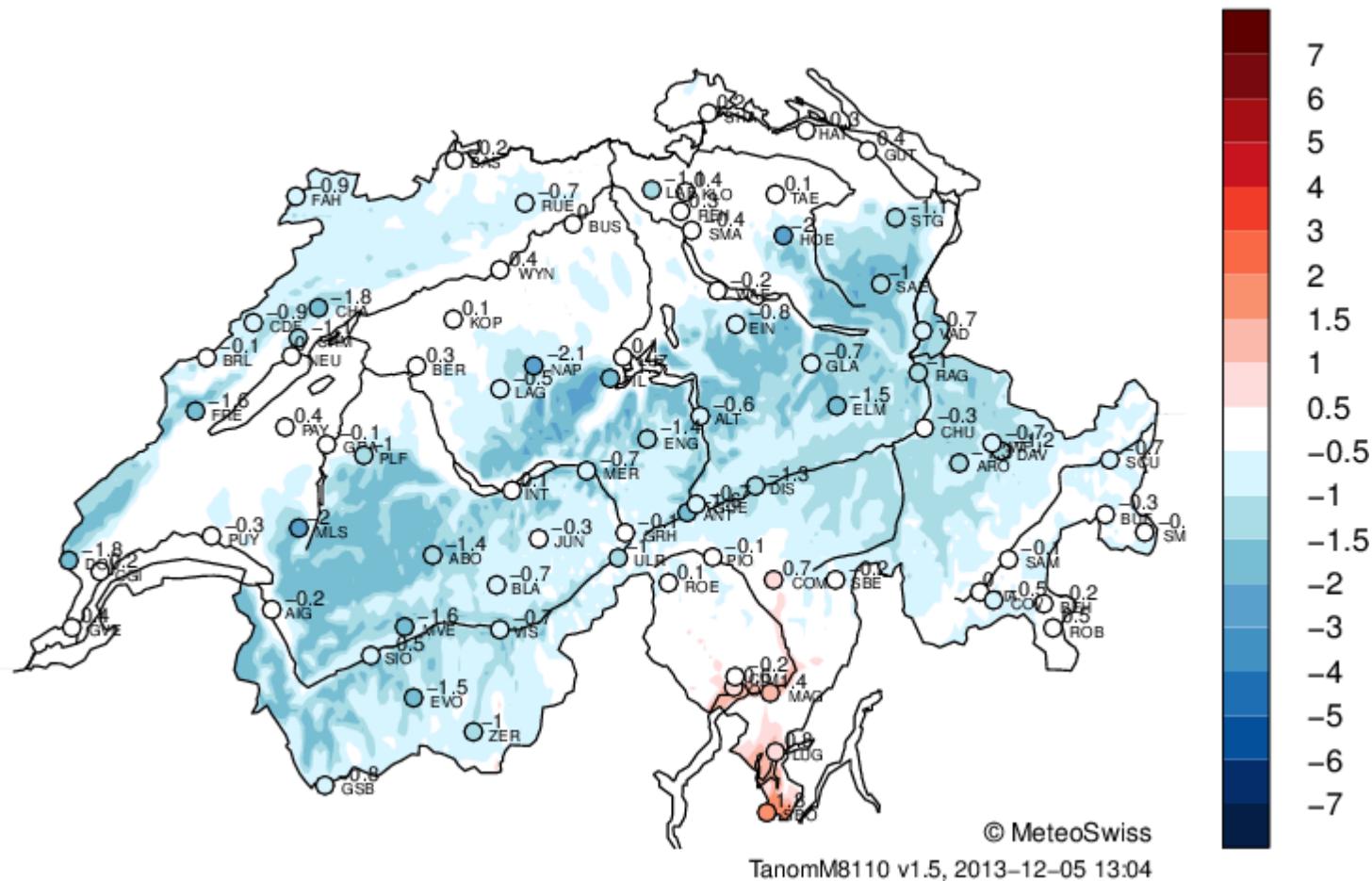
Data Source: GHCN-M version 3.2.2 & ERSST version 3b





Temperatura: novembre 2013

Monthly Temperature Anomaly (degC) Nov 2013 (Ref. 1981–2010)





Abweichung vom Temperaturmittel (°C)

November 2013

Normperiode: 1981 – 2010

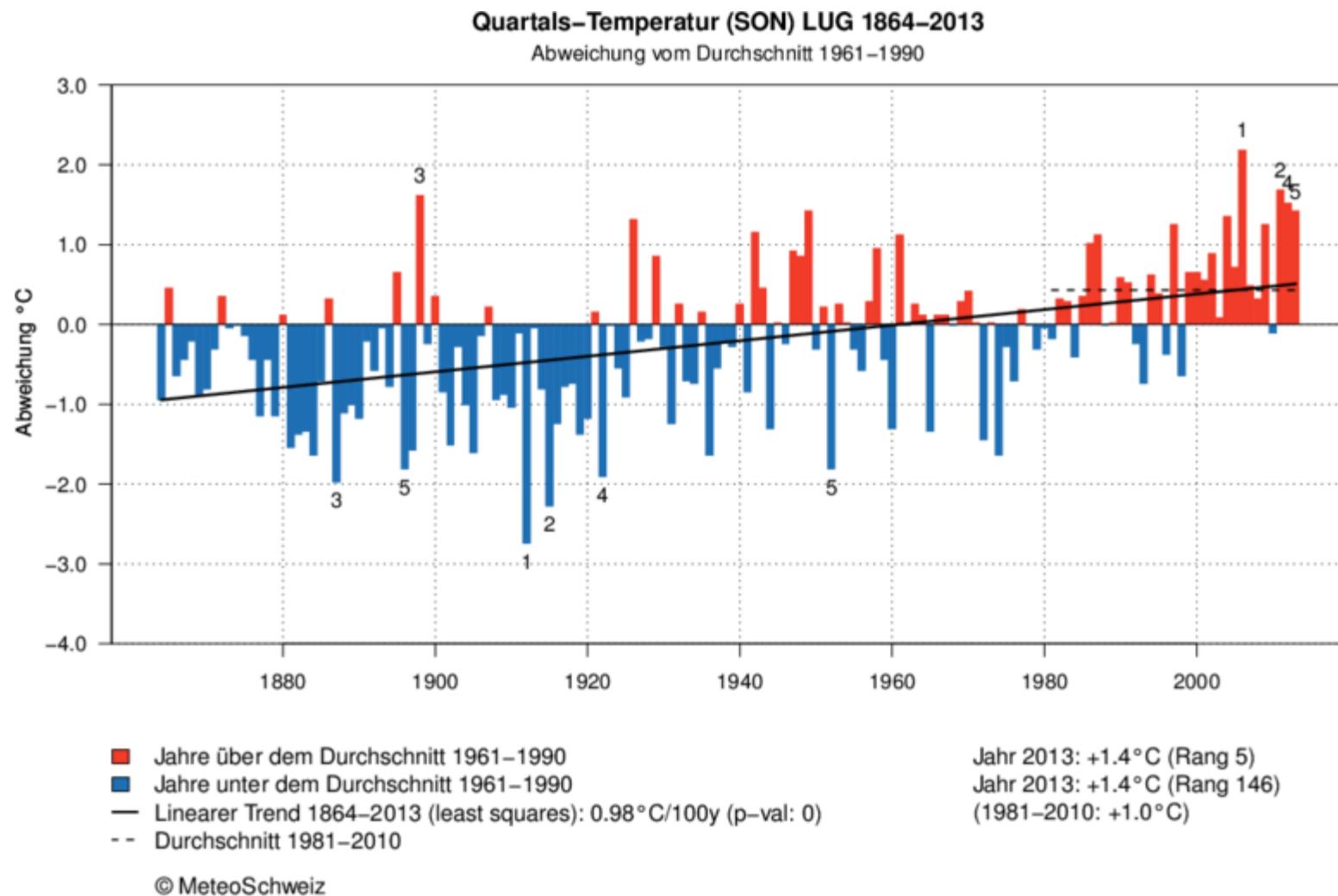
	N/NW-CH	Mittelland West	Mittelland Zentral/Ost	Täler Alpennordhang	Jura	Berglagen	Täler GR	Wallis	Alpensüdseite																																									
	SHA	RUE	BAS	FAH	GVE	PUY	NEU	BER	WYN	LUZ	BUS	GUT	KLO	TAE	SMA	STG	CHU	VAD	ALT	ENG	ABO	CDF	CHA	DOL	MLS	NAP	PIL	SAE	WFJ	JUN	DAW	SCU	SAM	AND	DIS	ULR	VIS	SIO	MVE	ZER	ROB	SBE	CIM	PIO	COM	OTL	LUG	SBO		
1	-0.2	1.9	0.2	1.6	2.8	1.9	0.6	1.0	0.3	0.8	-0.1	0.5	-0.2	-0.2	1.1	2.5	3.3	1.0	0.1	3.3	3.7	3.5	3.7	3.3	2.8	3.9	3.0	2.8	2.2	4.1	2.7	2.5	2.9	NA	3.5	2.7	1.9	1.3	3.6	2.9	2.9	1.6	1.0	2.1	3.1	2.3	2.0	3.4	1	
2	4.7	6.7	5.9	6.5	6.8	6.7	6.0	6.1	5.1	4.5	5.1	5.5	6.5	7.0	6.3	6.0	6.7	5.6	5.3	5.0	7.8	6.7	3.4	3.2	2.8	4.1	3.5	3.2	3.2	3.3	3.8	4.6	3.6	5.8	NA	6.5	4.3	4.4	4.5	3.8	3.6	3.3	2.9	1.2	3.1	2.7	2.3	3.0	4.1	2
3	1.7	1.4	1.5	0.9	2.6	1.9	1.7	2.1	2.0	2.2	1.5	1.9	2.3	2.3	1.5	1.0	1.7	2.3	1.8	1.0	0.9	-0.2	-1.9	-1.9	-2.8	-2.2	-1.3	-1.5	-0.3	1.2	2.8	NA	1.1	1.7	2.6	2.3	-0.2	0.6	2.5	1.4	1.4	1.3	1.9	2.9	3.1	4.4	3			
4	1.1	2.8	2.7	1.7	1.5	0.9	1.3	1.4	1.8	1.3	1.6	1.8	2.0	1.9	1.5	1.9	2.3	3.5	2.5	1.8	3.3	0.8	-1.6	-1.6	-2.0	-0.9	-1.1	-0.5	-0.5	0.4	-0.3	0.7	NA	1.2	0.8	0.5	0.3	-1.2	-0.5	-0.2	-1.6	-0.8	-0.5	-0.8	-0.9	-0.3	0.7	4		
5	0.5	0.3	1.0	-0.4	-0.1	0.1	0.3	1.3	1.4	1.7	1.3	1.3	1.5	1.5	0.6	0.1	1.2	0.9	1.4	1.2	0.4	-0.9	-2.9	-3.2	-3.4	-2.1	-3.1	-2.6	-2.5	-2.6	0.1	1.1	1.9	NA	-0.3	0.7	1.6	0.9	-1.5	-1.2	1.3	1.0	0.8	1.6	1.7	2.3	0.8	2.3		
6	5.1	4.9	5.7	4.5	5.3	5.0	4.9	6.2	5.7	6.7	5.2	5.3	6.8	5.7	4.7	3.9	-0.6	1.1	2.9	6.4	5.3	3.9	1.9	1.9	1.2	2.5	0.9	1.3	1.0	1.8	-0.5	-1.8	1.3	NA	-2.3	1.7	6.6	5.5	3.6	2.7	1.0	1.4	3.8	1.3	0.9	2.4	2.8	4.1	6	
7	7.5	8.1	8.8	7.4	6.2	5.9	6.8	7.5	7.0	4.7	7.2	7.7	8.4	8.6	7.3	7.5	2.0	4.4	2.9	4.8	6.1	5.9	4.2	4.3	3.0	5.2	2.9	3.1	7.1	7.0	0.8	0.8	0.1	NA	1.6	1.5	2.1	2.7	3.3	2.2	2.4	3.3	6.1	1.5	2.5	3.2	2.9	3.5	7	
8	6.3	6.9	6.2	6.7	5.4	4.9	5.3	5.8	4.8	5.1	4.9	6.4	6.9	8.5	6.4	7.9	5.2	5.9	4.5	5.8	4.7	6.2	4.2	3.7	3.3	4.6	4.0	4.5	5.8	4.6	2.6	2.7	4.7	NA	5.4	4.1	4.5	3.9	5.1	4.6	3.5	3.8	2.5	3.5	3.4	2.8	4.1	5.6	8	
9	2.5	2.2	2.5	1.7	2.9	2.8	2.7	3.3	3.2	2.9	2.8	2.6	2.9	2.6	2.8	1.3	1.2	1.3	1.8	1.3	1.2	0.8	-1.6	-2.0	-2.9	-1.0	-2.3	-2.2	-1.4	-2.1	0.3	2.0	3.0	NA	0.3	2.9	3.1	3.0	0.4	0.7	2.9	1.9	2.1	2.6	3.6	3.8	3.7	5.3	9	
10	0.5	-0.3	0.6	-0.8	1.2	0.1	0.2	1.4	1.3	0.6	0.6	0.6	0.9	0.6	0.0	-1.0	-0.4	0.5	0.0	-0.2	-0.7	-1.2	-3.3	-3.4	-3.5	-2.7	-4.0	-3.6	-3.3	-4.6	-1.6	-0.6	0.1	NA	-2.1	0.2	-1.1	-0.4	-2.7	-2.2	-0.2	-1.7	-2.0	-2.1	-0.6	0.2	0.9	2.3	10	
11	-0.5	-2.0	-1.6	-2.4	-0.1	-1.5	-0.7	-0.9	-0.2	-0.4	-0.4	-0.2	-0.5	-1.0	-1.5	-2.9	-1.4	-1.9	-1.6	-3.7	-5.1	-2.6	-4.7	-4.6	-5.5	-5.1	-5.8	-5.8	-5.3	-2.2	-3.4	-1.6	-1.2	NA	-3.8	-3.6	-2.5	-2.2	-5.4	-5.4	-3.8	2.0	-2.7	-0.5	-1.0	2.4	3.9	3.8	5.8	11
12	-2.7	-3.4	-3.4	-3.4	-2.2	-2.2	-2.0	-1.9	-1.8	-2.0	-2.7	-2.1	-2.9	-2.8	-3.2	-4.1	-2.9	-4.2	-4.2	-5.0	-3.5	-3.4	0.2	0.8	1.7	-2.8	3.4	4.9	4.8	9.3	-0.7	-0.8	-1.3	NA	-2.5	-6.6	-4.2	-3.1	-2.4	-0.4	0.6	1.3	5.5	-0.8	0.4	1.3	0.5	0.1	12	
13	-1.0	-1.9	-1.5	-1.8	0.3	-0.7	-0.5	-0.8	-0.5	-1.4	-1.3	-1.1	-1.5	-2.1	-2.2	-2.9	-2.2	-3.1	-2.1	-2.9	-1.8	-0.9	-0.9	-0.6	1.5	-3.5	1.2	2.7	2.9	4.8	-0.1	-1.2	0.2	NA	-1.5	-3.6	-2.6	-1.7	-0.7	0.9	1.9	4.0	6.1	4.5	3.0	2.8	1.7	2.6	13	
14	-0.1	-1.4	-0.4	-1.8	-0.1	-0.4	-0.2	0.1	0.1	0.2	-0.3	-0.2	0.2	-0.4	-0.9	-2.2	-1.3	-1.1	-0.3	-2.1	-3.5	-2.1	-3.5	-3.9	-2.6	-3.9	-2.0	-1.6	0.1	-1.3	-1.2	0.0	1.2	NA	-2.4	-1.7	-1.5	-0.8	-2.6	-1.3	1.3	0.7	-0.1	1.7	2.7	2.2	2.1	3.0	14	
15	-0.5	-1.9	-0.5	-2.3	-0.4	-1.6	-0.8	-0.8	-0.1	-0.3	-0.4	-0.3	-0.3	-0.8	-1.6	-2.5	-0.7	-1.5	-1.5	-2.9	-3.7	-2.4	-4.6	-4.4	-2.4	-4.9	-1.5	-0.6	-0.3	-2.7	-1.9	-1.9	-0.9	NA	-2.9	0.1	-0.9	-0.3	-2.0	-1.1	-0.1	-1.4	-1.7	-1.2	-0.7	-2.0	-1.1	0.6	15	
16	0.3	-1.2	-0.1	-1.9	-0.4	-1.1	-0.9	-0.2	0.5	0.3	0.2	0.6	0.6	0.3	-0.7	-1.7	-1.3	-1.5	0.2	-2.5	-2.5	-2.2	4.2	4.5	4.7	-2.9	6.8	6.8	6.4	4.3	0.2	-0.8	-3.1	NA	0.5	-3.4	-1.1	-1.5	1.1	1.3	0.4	0.7	3.0	-0.6	1.7	1.9	1.6	2.8	16	
17	0.5	-1.1	-0.1	-1.4	0.2	-0.1	-0.4	0.2	0.8	0.4	0.3	0.3	0.8	0.2	-0.5	-2.0	-0.2	-0.7	0.0	-3.2	1.2	0.1	4.3	3.9	3.6	3.5	4.7	6.6	6.6	2.7	1.6	3.4	-1.2	-0.5	-0.2	3.4	2.6	0.8	0.5	-0.8	1.4	2.8	2.2	2.9	3.8	17				
18	-0.1	-1.1	-0.1	2.1	1.0	-0.1	-0.6	0.2	0.1	-0.2	-0.4	-0.4	0.5	-0.9	-0.5	-1.5	4.7	-0.7	-0.3	1.1	2.8	1.9	4.1	4.0	3.7	4.9	4.7	3.8	3.0	1.5	2.9	0.2	3.6	NA	5.8	3.4	4.5	1.1	4.3	3.8	2.1	1.3	-0.3	1.8	1.5	1.3	1.8	3.4	18	
19	-0.4	-1.7	-1.4	-2.5	0.7	-0.3	-0.7	0.2	0.7	-0.1	-0.1	0.2	0.4	-0.1	-1.0	-0.8	2.1	-1.1	0.8	2.0	1.4	-0.8	-0.3	-0.2	0.5	0.9	1.5	2.7	2.4	0.8	3.0	2.2	4.1	NA	3.0	3.8	5.4	1.9	2.5	2.1	2.9	4.0	1.8	2.2	1.5	1.5	1.9	4.0	19	
20	-1.1	-2.7	-2.0	-3.5	-2.6	-1.5	-1.1	-0.4	0.0	-0.6	-1.0	-0.6	-0.6	-0.5	-1.7	-2.0	-0.2	-0.5	-0.3	-1.9	-3.2	-3.1	-4.8	-5.3	-5.6	-4.0	-4.1	-3.0	-1.4	-2.5	-0.8	2.0	3.7	NA	-1.8	1.2	0.6	0.7	-3.3	-1.7	2.4	0.2	-1.7	0.6	1.2	0.9	1.5	3.6	20	
21	-1.3	-3.2	-3.2	-4.5	-2.8	-3.2	-2.9	-2.0	-2.0	-1.9	-2.4	-1.0	-1.6	-1.9	-2.8	-3.0	-0.8	-1.6	-2.0	-3.2	-4.7	-4.2	-6.4	-6.3	-7.1	-5.2	-6.2	-4.9	-4.5	-7.5	-2.1	0.6	1.2	NA	-3.1	-0.7	-1.0	-1.6	-4.7	-3.6	-0.7	-2.4	-5.0	-1.9	-1.9	-2.9	-2.1	0.0	21	
22	-1.8	-3.6	-3.3	-4.0	-2.8	-3.1	-2.7	-2.0	-2.1	-2.1	-2.7	-1.1	-2.1	-1.9	-2.8	-2.6	-2.0	-1.6	-2.4	-4.4	-6.3	-3.6	-5.6	-6.4	-8.2	-5.7	-6.2	-5.0	-5.6	-7.8	-5.1	-3.3	-4.5	NA	-4.6	-4.9	-2.7	-1.6	-5.9	-5.3	-4.0	-4.1	-3.8	-3.2	-2.2	0.0	22			
23	0.9	-2.4	-0.7	-2.1	0.8	-1.1	0.0	-0.3	0.4	-1.8	0.8	-0.4	-0.8	-1.5	-1.5	-1.5	-3.2	-2.0	-4.0	-3.2	-4.7	-1.6	-4.0	-3.7	-6.0	-3.9	-4.9	-3.6	-3.6	-1.2	-3.5	-2.0	-1.3	NA	-4.9	-4.8	-4.1	-3.0	-6.5	-4.1	0.8	-1.8	0.2	0.1	2.0	-1.0	-1.3	-1.0	23	
24	1.5	-0.7	0.4	-1.0	2.3	0.7	1.6	1.1	1.7	0.3	1.2	1.4	1.4	0.8	-0.1	-1.0	0.6	0.2	-0.2	-1.1	-2.5	-0.9	-3.3	-2.5	-4.1	-3.0	-4.4	-3.8	-3.5	-1.7	-0.9	1.3	3.3	NA	-1.6	0.1	-3.6	-2.0	-4.4	-2.0	3.4	0.3	0.5	2.4	3.9	0.8	1.4	2.6	24	
25	-2.0	-3.8	-3.3	-4.7	-0.8	-2.5	-1.8	-2.3	-1.8	-2.4	-2.1	-2.8	-2.0	-3.0	-3.1	-5.6	-2.7	-3.2	-1.6	-4.1	-5.2	-5.2	-7.9	-5.8	-7.8	-7.3	-8.5	-9.8	-10.1	-4.8	-6.4	-3.6	-3.0	-3.0	-5.0	-1.5	-2.1	-1.6	1.6	2.6	4.8	25								
26	-3.1	-5.2	-4.2	-5.4	-2.6	-4.2	-3.5	-3.9	-3.2	-3.6	-3.7	-3.6	-3.5	-4.5	-4.5	-6.1	-4.3	-4.5	-3.4	-7.2	-8.8	-5.5	-8.7	-8.1	-10.1	-8.8	-10.8	-11.5	-12.4	-6.2	-7.5	-6.5	-8.0	NA	-8.1	-5.6	-6.3	-4.9	-8.4	-8.4	-2.9	-7.0	-5.7	-3.4	-1.1	-0.8	0.3	0.3	26	
27	-4.7	-6.4	-6.9	-7.2	-4.7	-5.4	-5.4	-4.8	-4.5	-4.6	-4.8	-5.9	-5.8	-7.5	-5.4	-6.1	-6.2	-10.1	-8.7	-7.4	-9.6	-8.3	-7.3	-9.8	-7.1	-6.6	-6.3	-4.1	-9.5	-8.3	-10.1	NA	-8.2	-8.4	-7.4	-4.7	-8.2	-7.5	-5.4	-6.6	-6.4	-4.2	-3.0	-3.2	0.0	27				
28	-4.2	-5.5	-5.2	-5.2	-4.3	-4.6	-4.3	-5.0	-4.3	-4.7	-5.1	-4.1	-4.7	-4.9	-5.5	-6.4	-5.9	-5.9	-6.6	-5.8	-7.7	-5.7	-4.6	-4.6	-3.1	-4.6	-2.0	-5.1	-1.7	-0.8	-0.6	2.5	-4.3	-5.7	-5.9	NA	-5.7	-7.0	-6.7	-5.8	-6.0	-3.5	-4.5							



Temperatura: anomalie globali novembre 2013



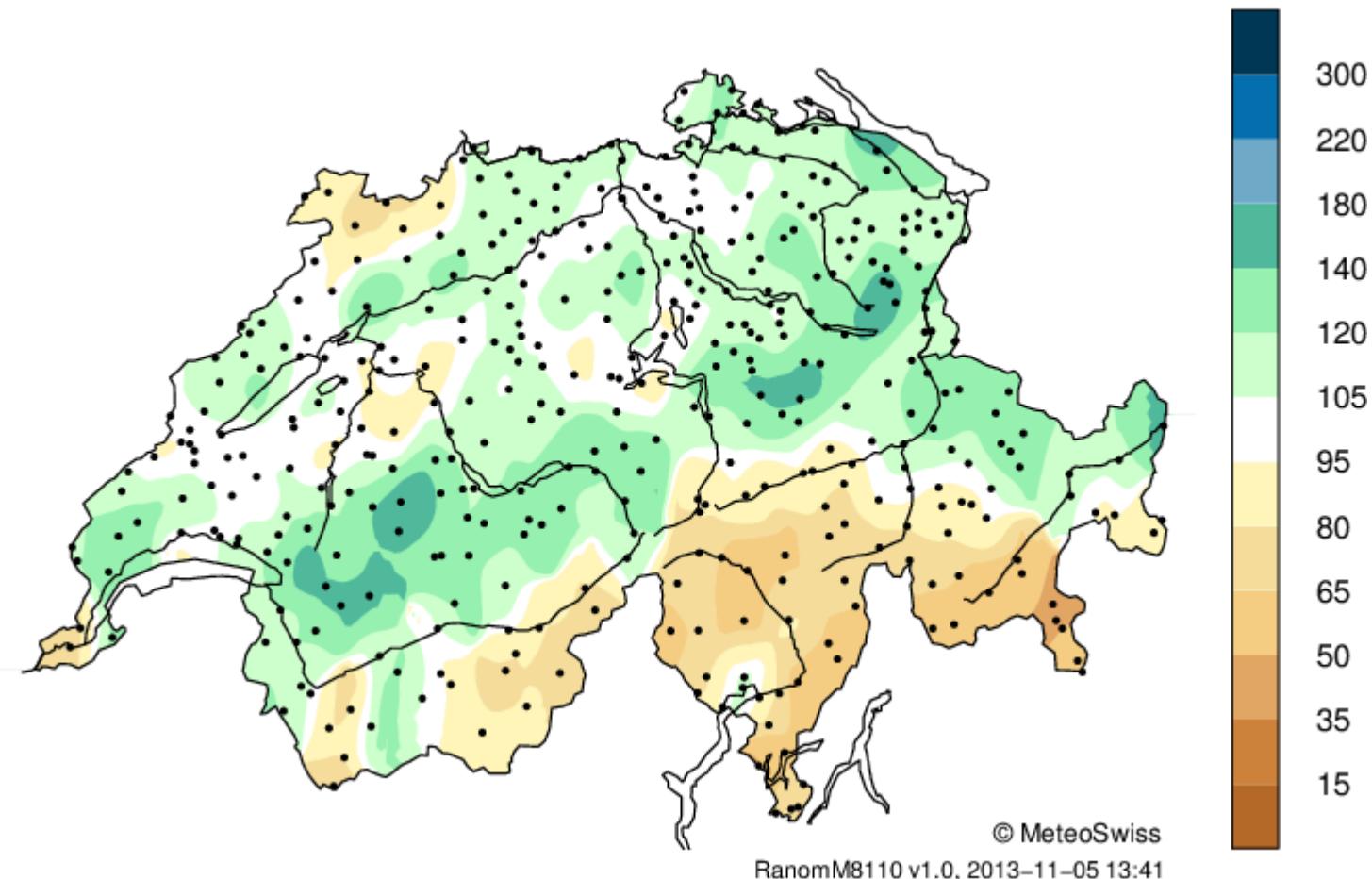
L'autunno in TI: 2013 rispetto agli altri





Precipitazioni: settembre 2013

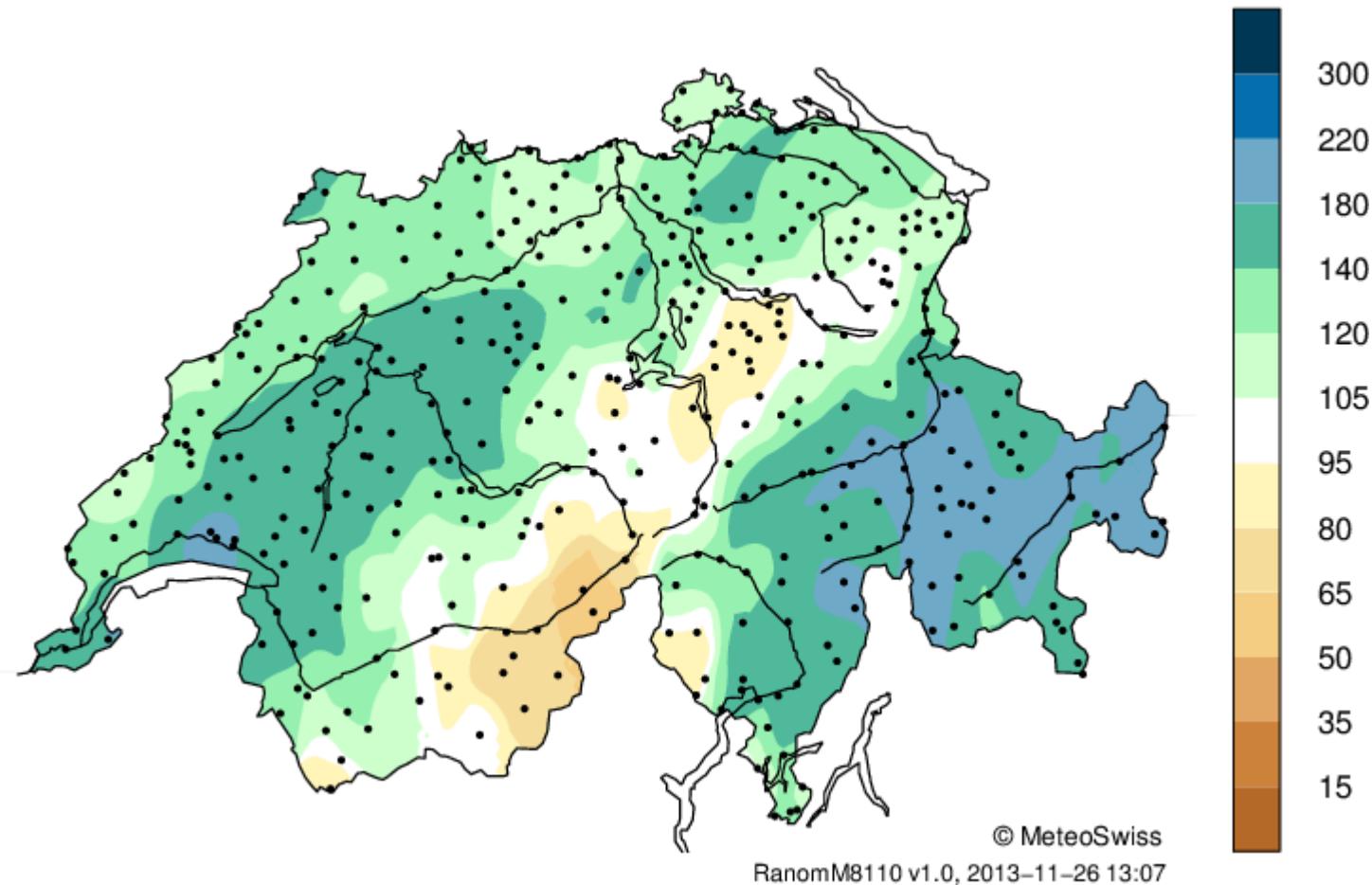
Monthly Precipitation Anomaly (%) Sep 2013 (Ref. 1981–2010)





Precipitazioni: ottobre 2012

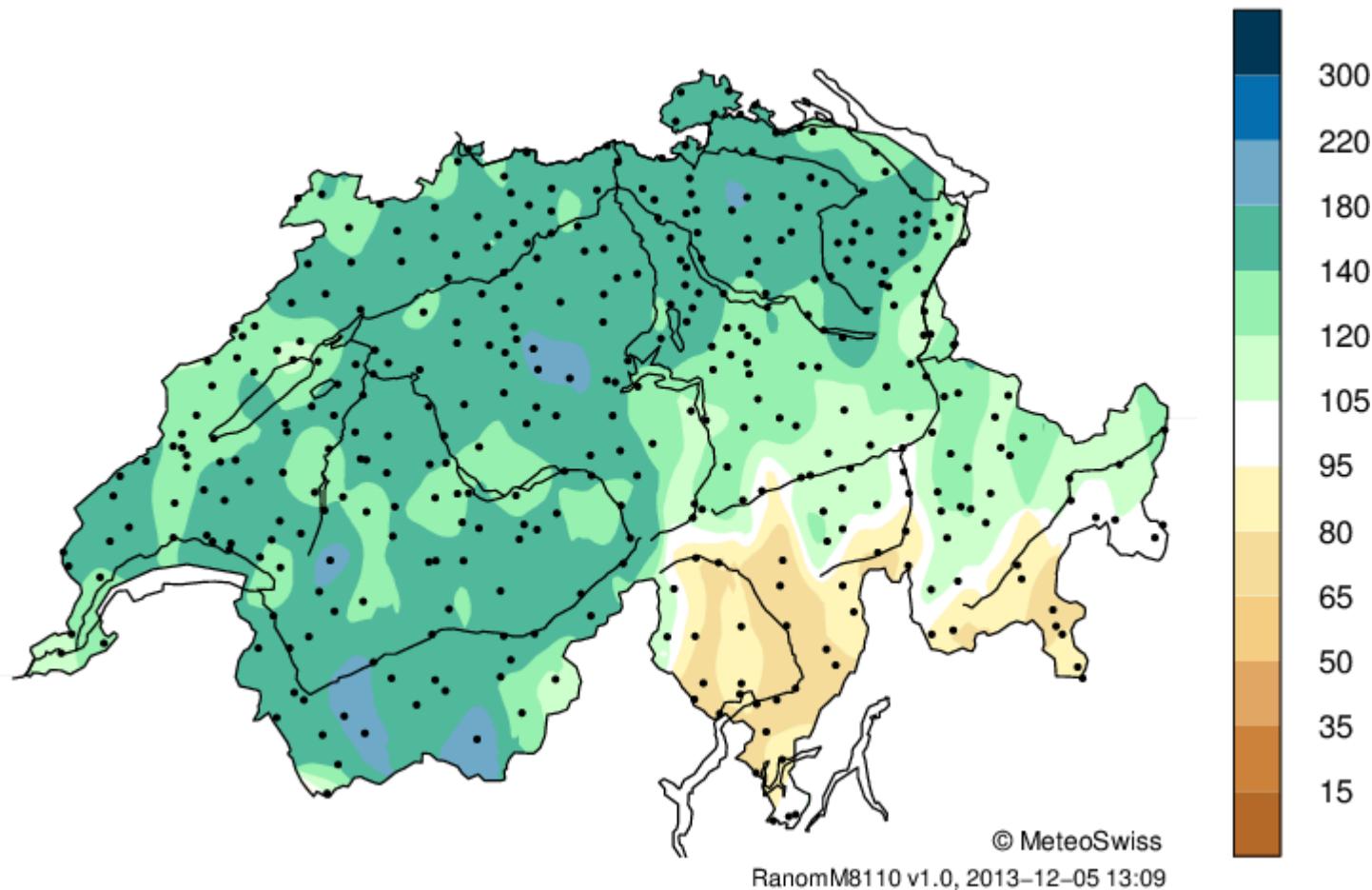
Monthly Precipitation Anomaly (%) Oct 2013 (Ref. 1981–2010)





Precipitazioni novembre 2013

Monthly Precipitation Anomaly (%) Nov 2013 (Ref. 1981–2010)

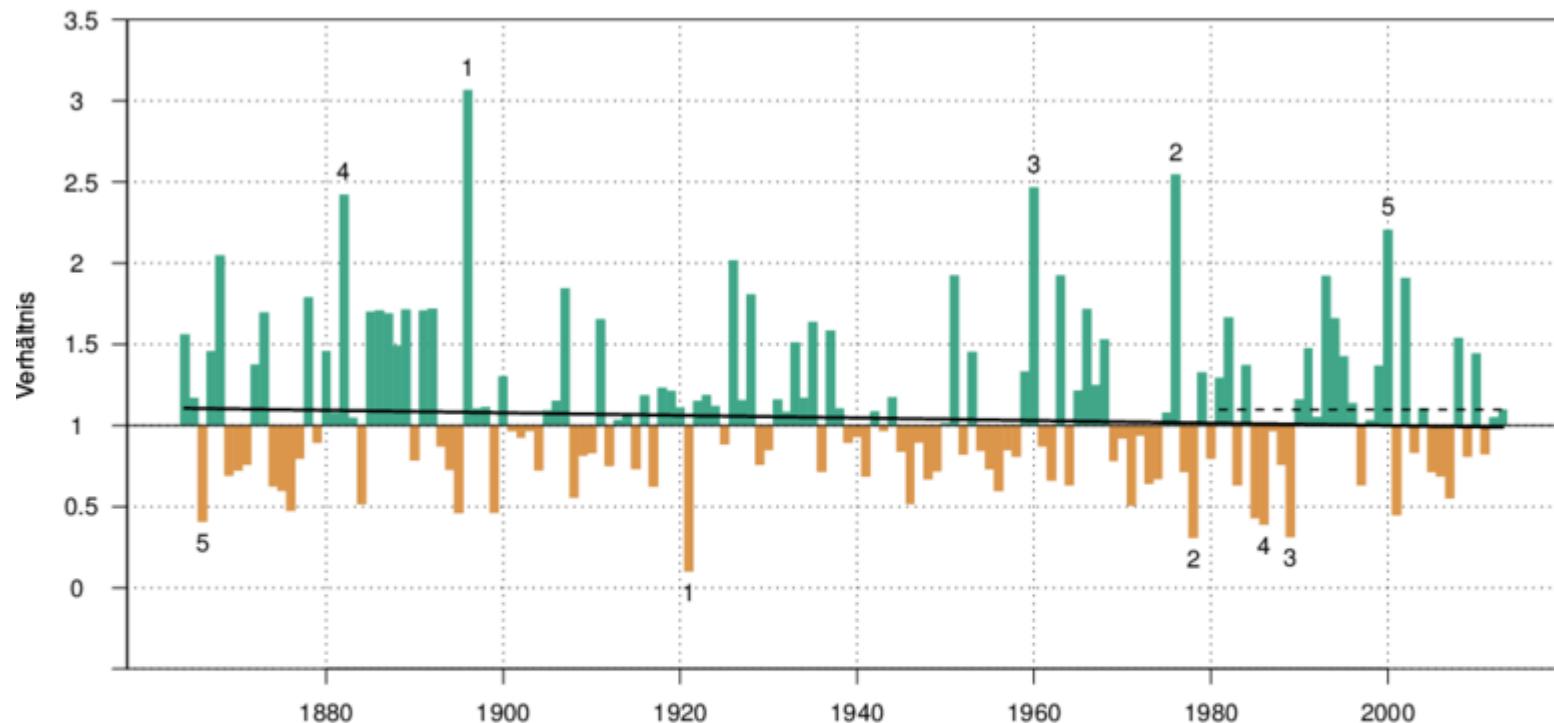




L'autunno 2013 rispetto agli altri

Quartals-Niederschlag (SON) LUG 1864–2013

Verhältnis zum Durchschnitt 1961–1990



- Jahre über dem Durchschnitt 1961–1990
- Jahre unter dem Durchschnitt 1961–1990
- Linearer Trend 1864–2013 (Theil-Sen): $-7.9\%/100y$ (p-val: 0.348)
- Durchschnitt 1981–2010

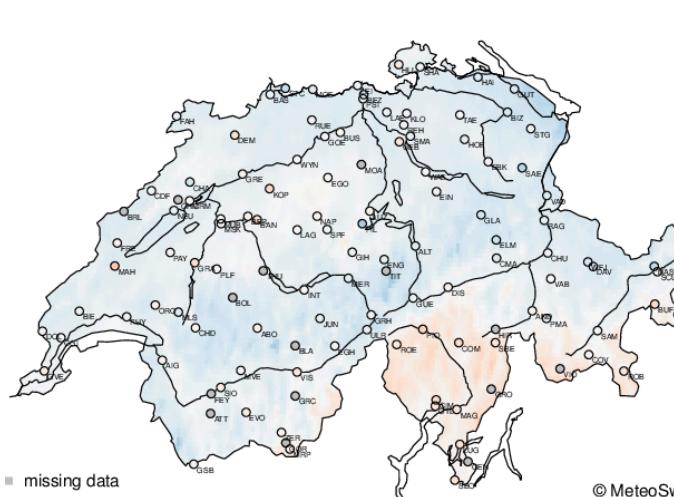
Jahr 2013: 110% (Rang 67)
Jahr 2013: 110% (Rang 84)
(1981–2010: 100%)

© MeteoSchweiz



Soleggiamento: anomalia settembre 2013

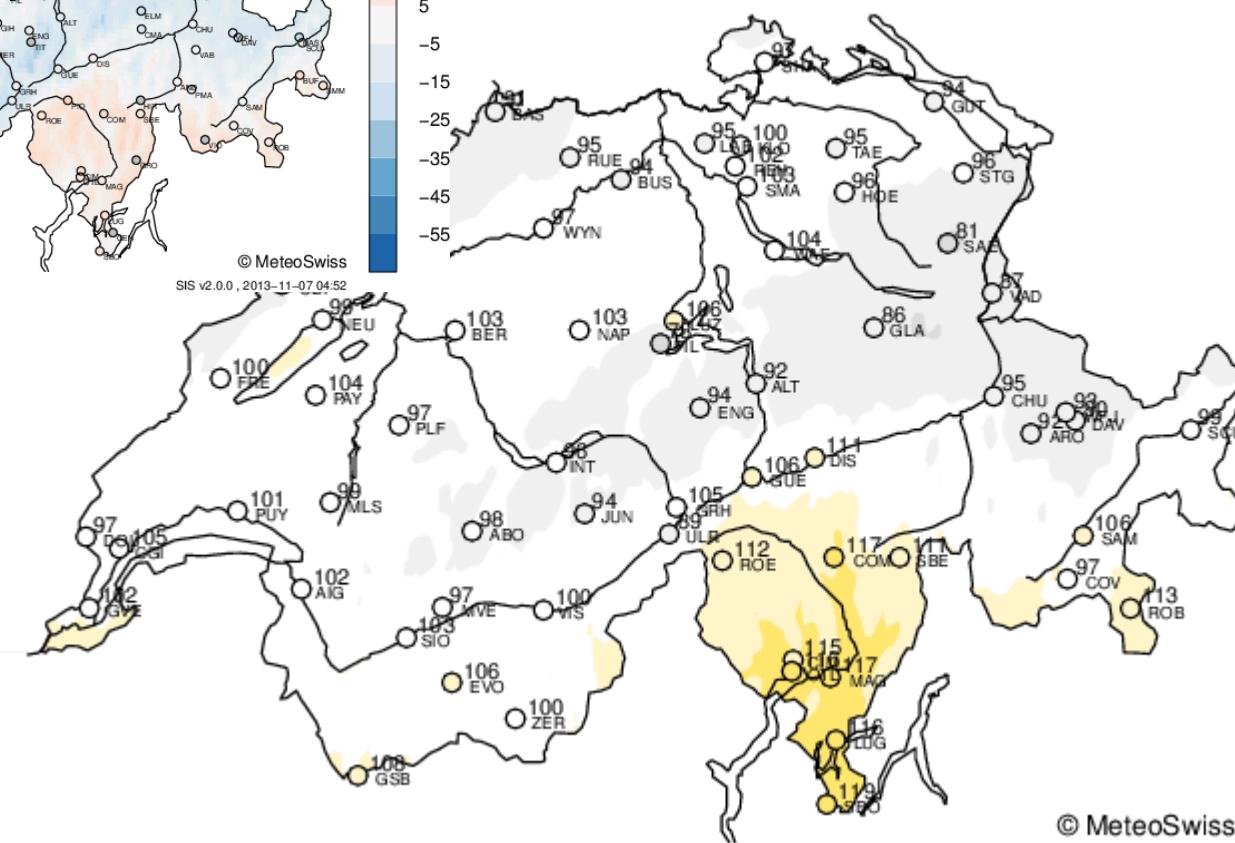
Global Radiation Anomaly (W/m²) 2013-09 (Ref.2004 – 2012)



■ missing data

© MeteoSwiss
SIS v2.0.0, 2013-11-07 04:52

radiation Anomaly (%) Sep 2013 (Ref. 1981–2010)



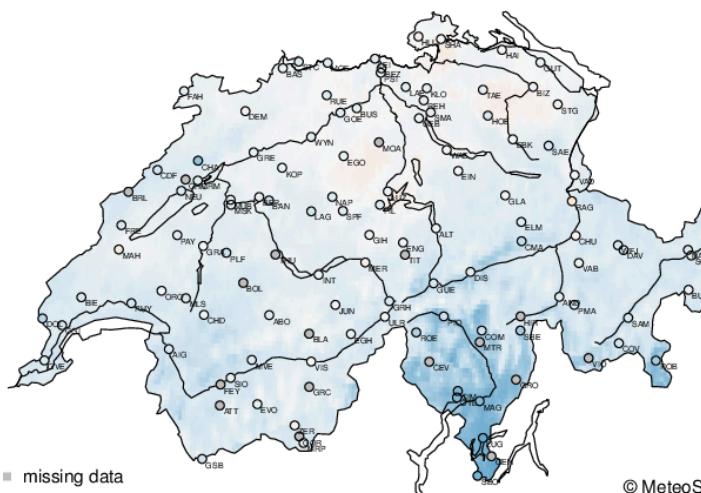
© MeteoSwiss

SanomM8110 v1.2, 2013-11-05 13:38



Soleggiamento: anomalia ottobre 2013

Global Radiation Anomaly (W/m²) 2013-10 (Ref.2004 – 2012)

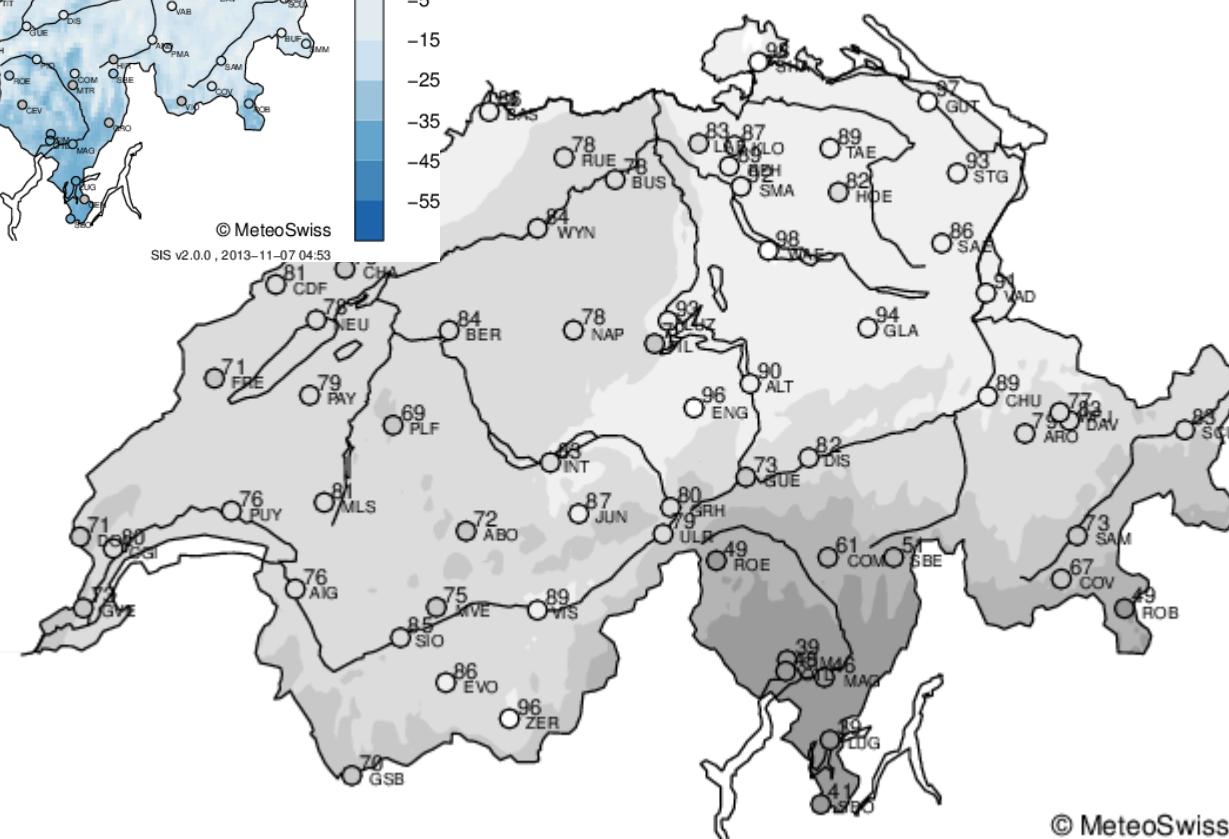


■ missing data

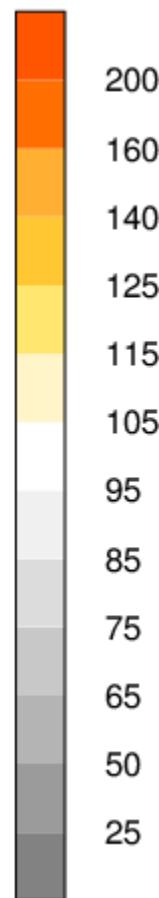
© MeteoSwiss
SIS v2.0.0, 2013-11-07 04:53



radiation Anomaly (%) Oct 2013 (Ref. 1981–2010)

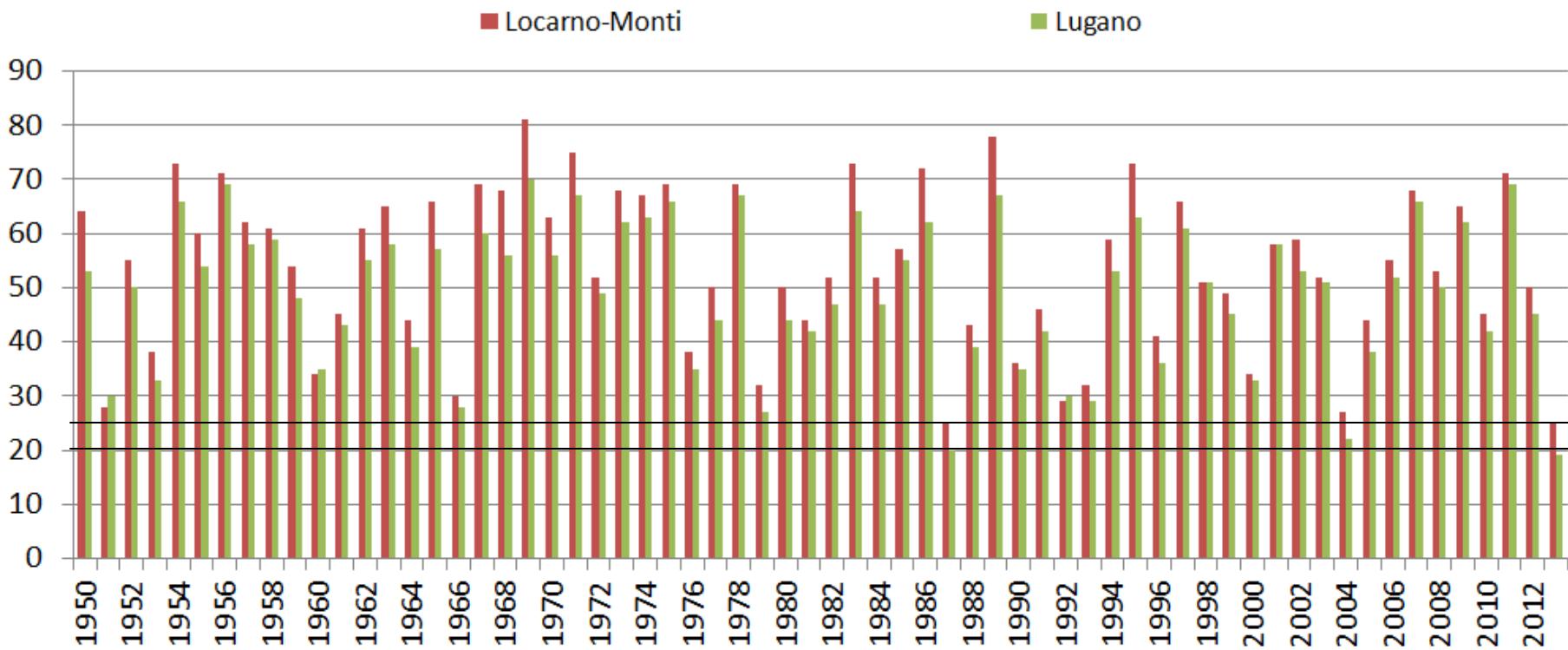


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SanomM8110 v1.2, 2013-11-26 13:04





% del soleggiamento massimo possibile: ottobre 2013

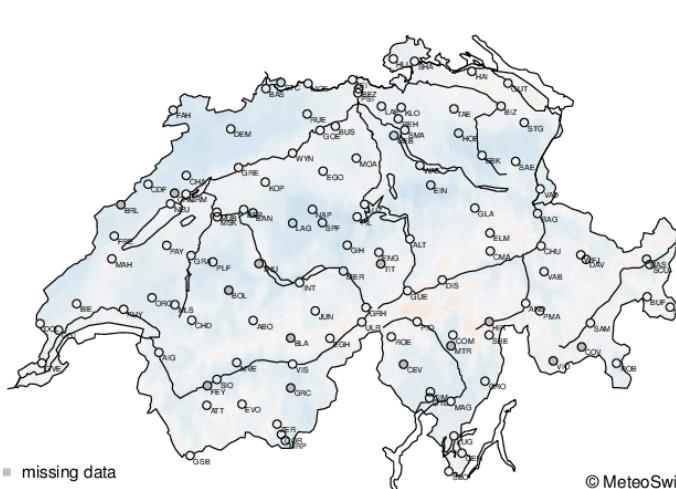


Minimo nella serie:
Locarno-Monti 25%
Lugano 19% (minimo dal 1864)

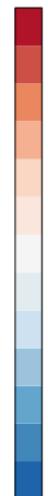


Soleggiamento: anomalia novembre 2013

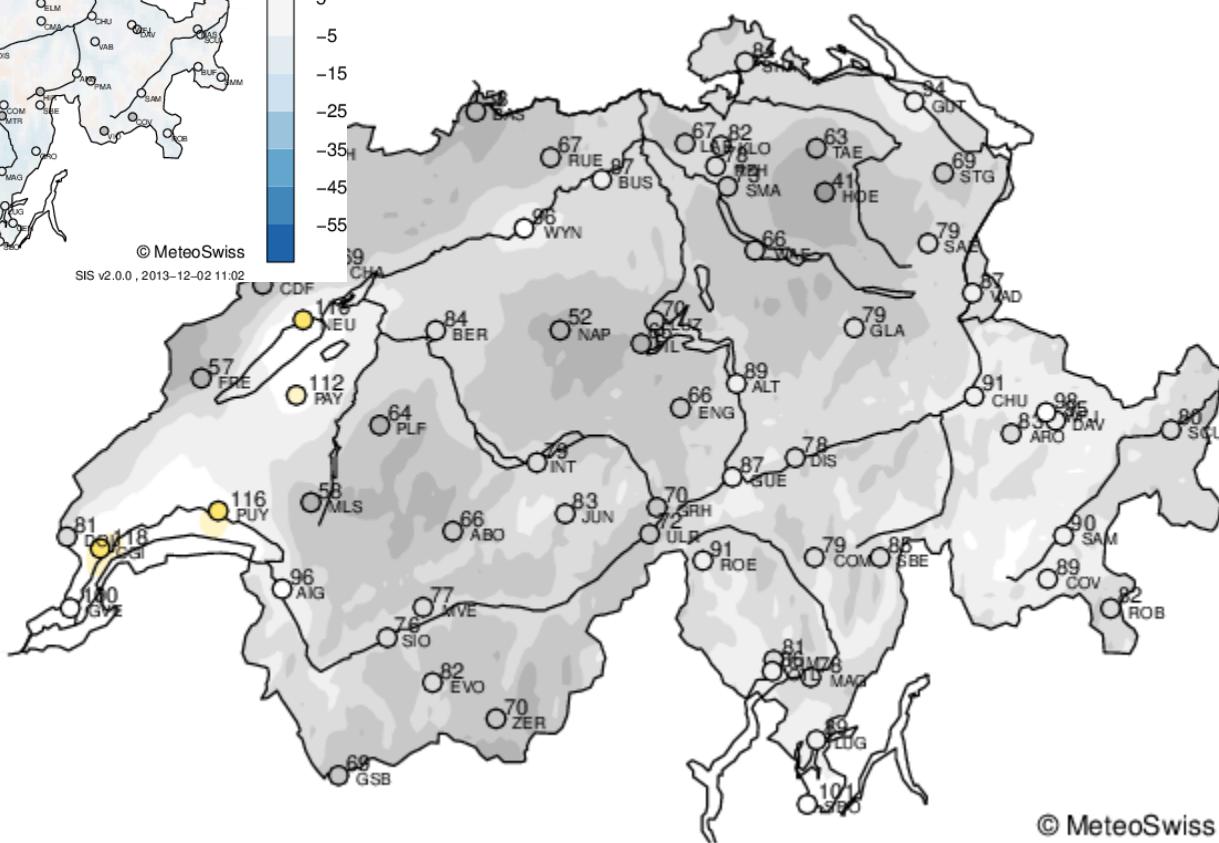
Global Radiation Anomaly (W/m²) 2013–11 (Ref.2004 – 2012)



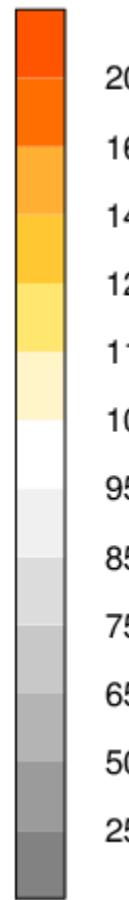
© MeteoSwiss
SIS v2.0.0, 2013-12-02 11:02



Duration Anomaly (%) Nov 2013 (Ref. 1981–2010)

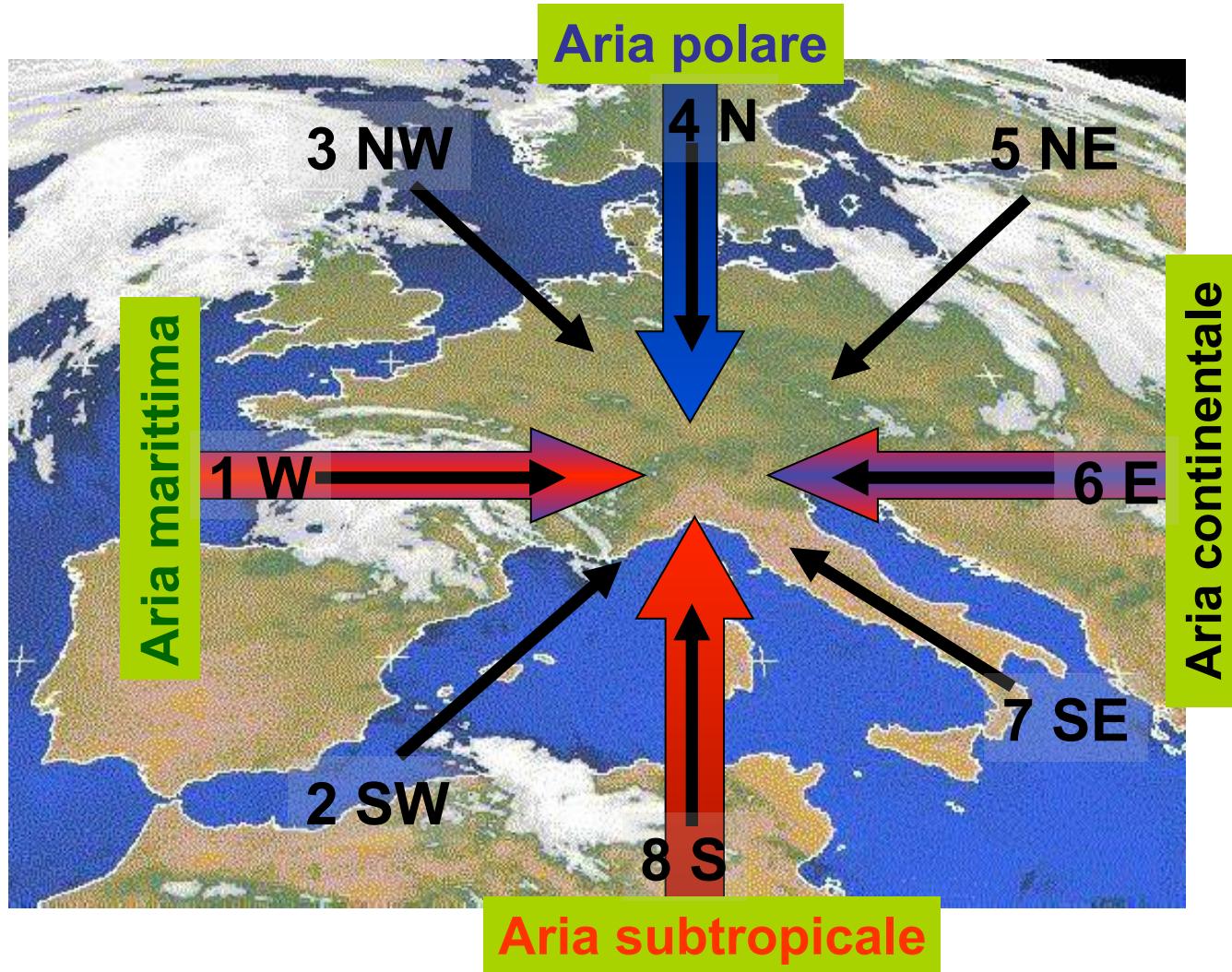


© MeteoSwiss
SanomM8110 v1.2, 2013-12-05 13:06



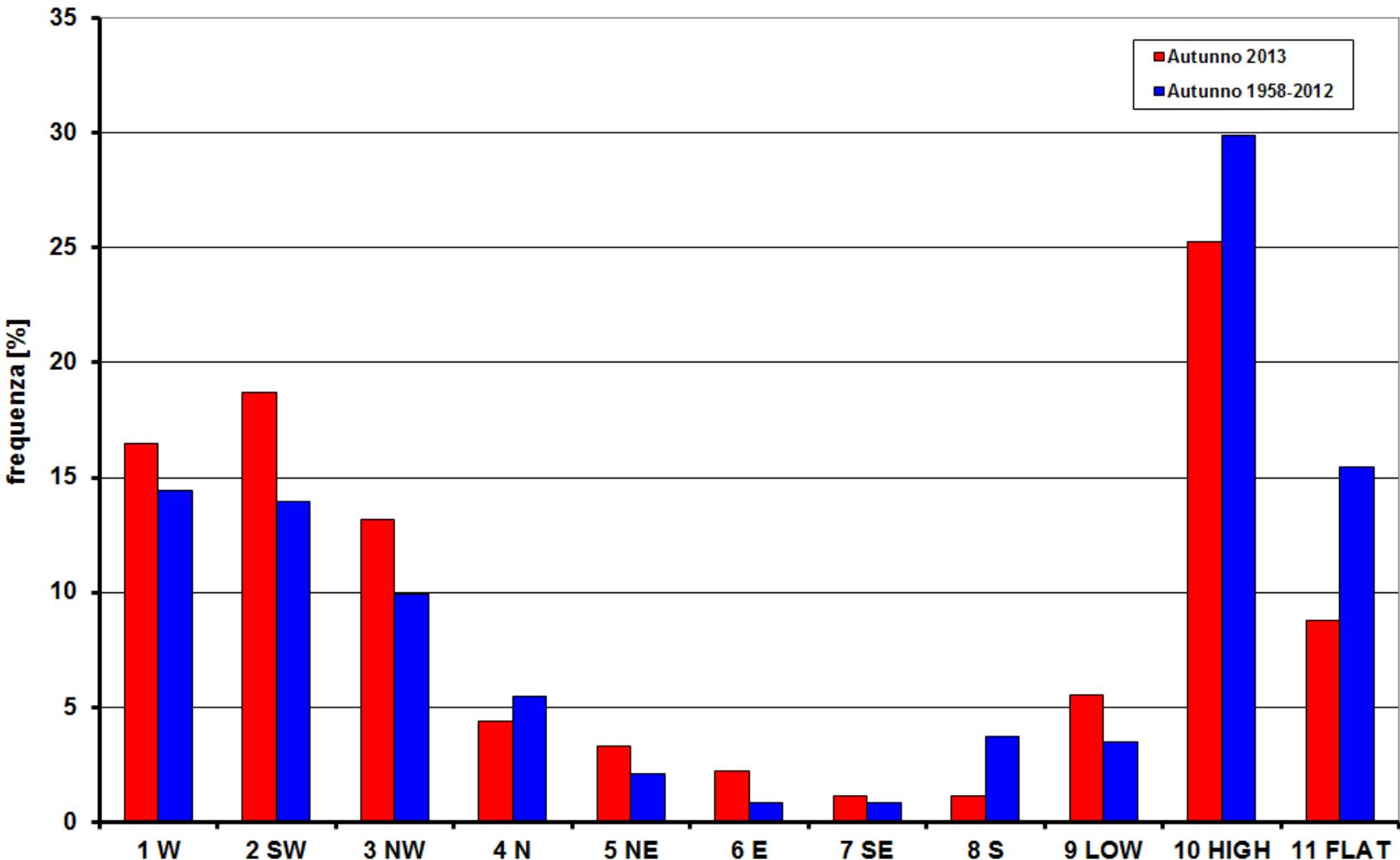


Massa d'aria diverse, tempo diverso, situazioni diverse



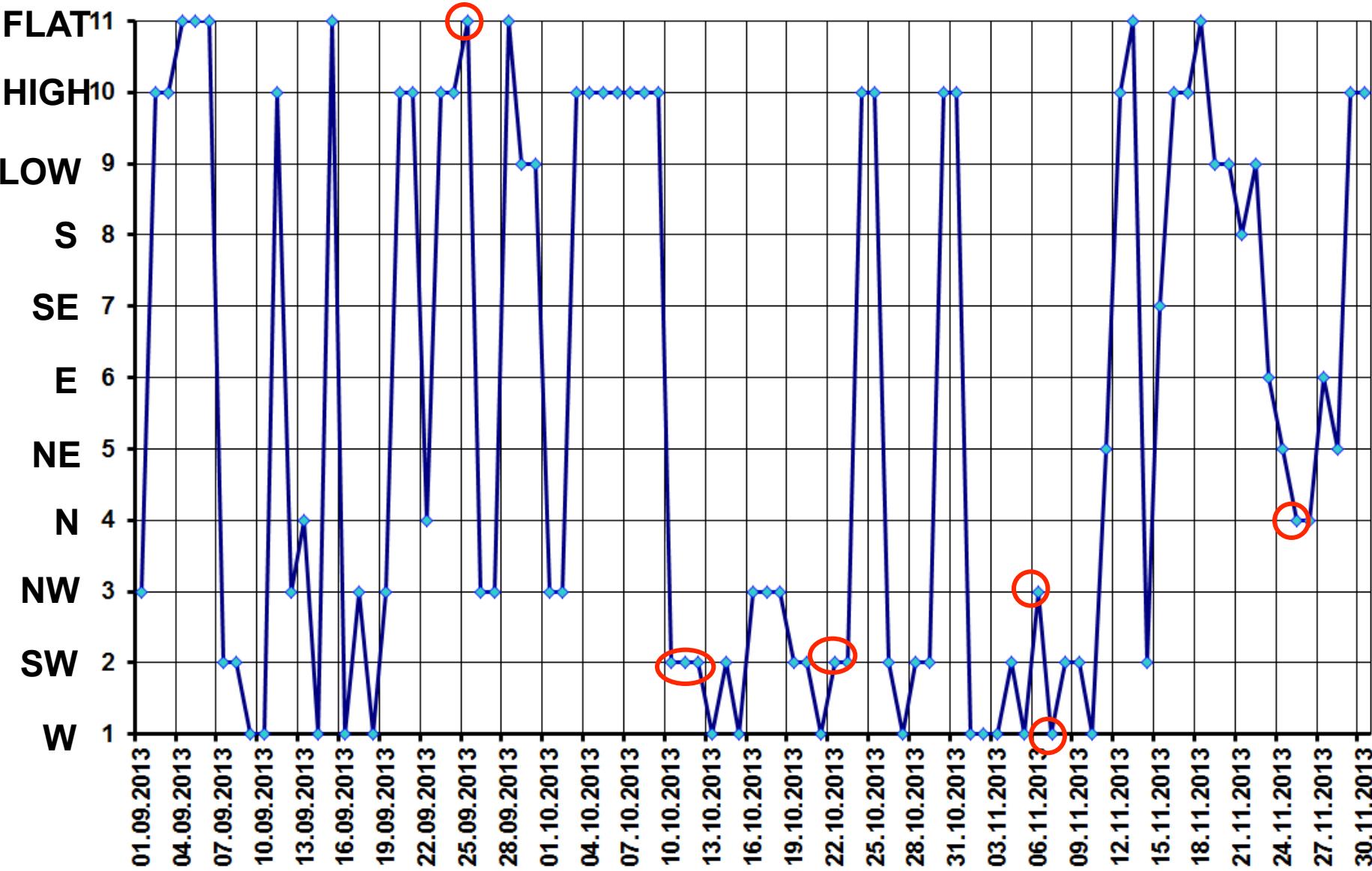


La distribuzione delle situazioni





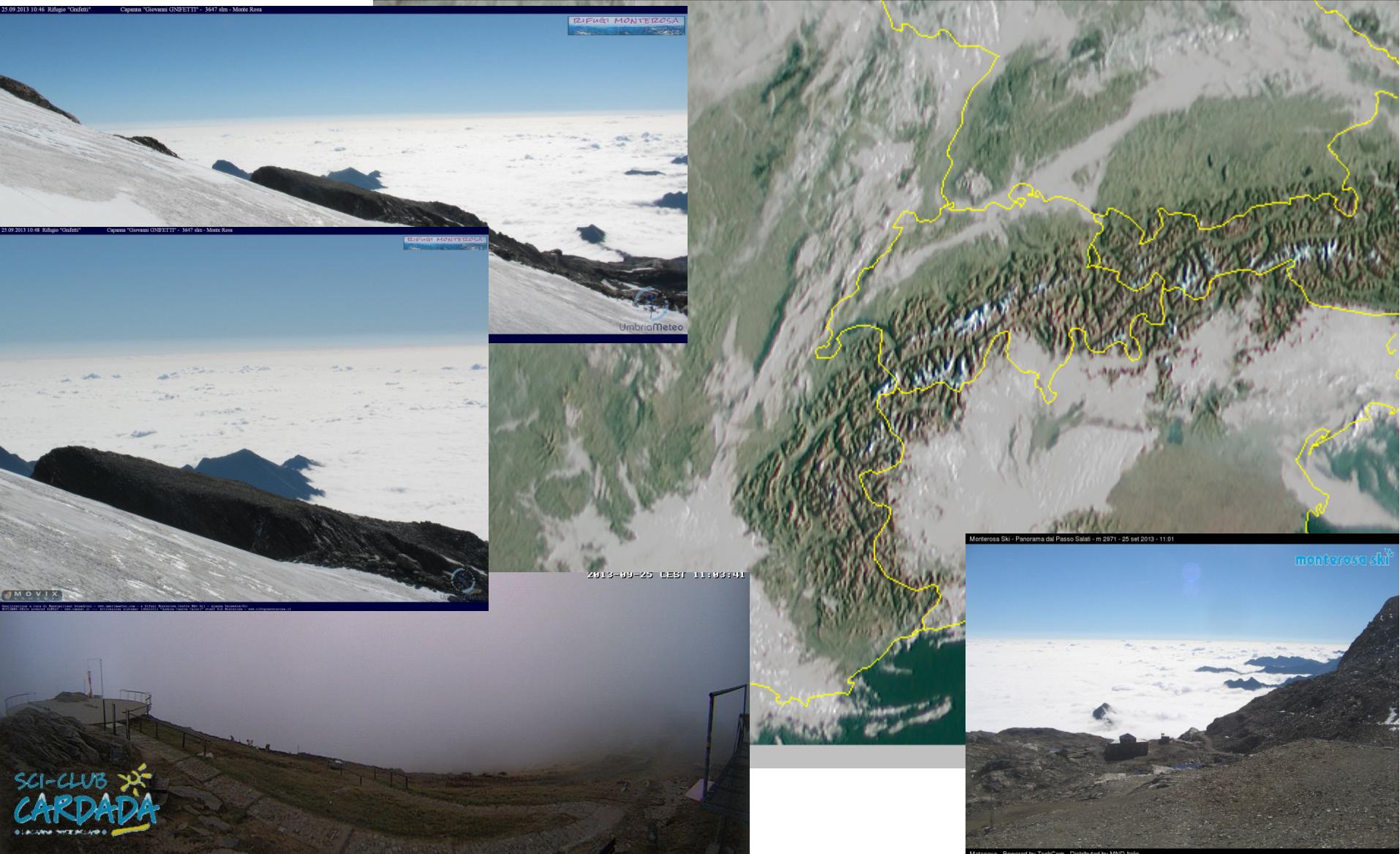
Sequenza delle situazioni





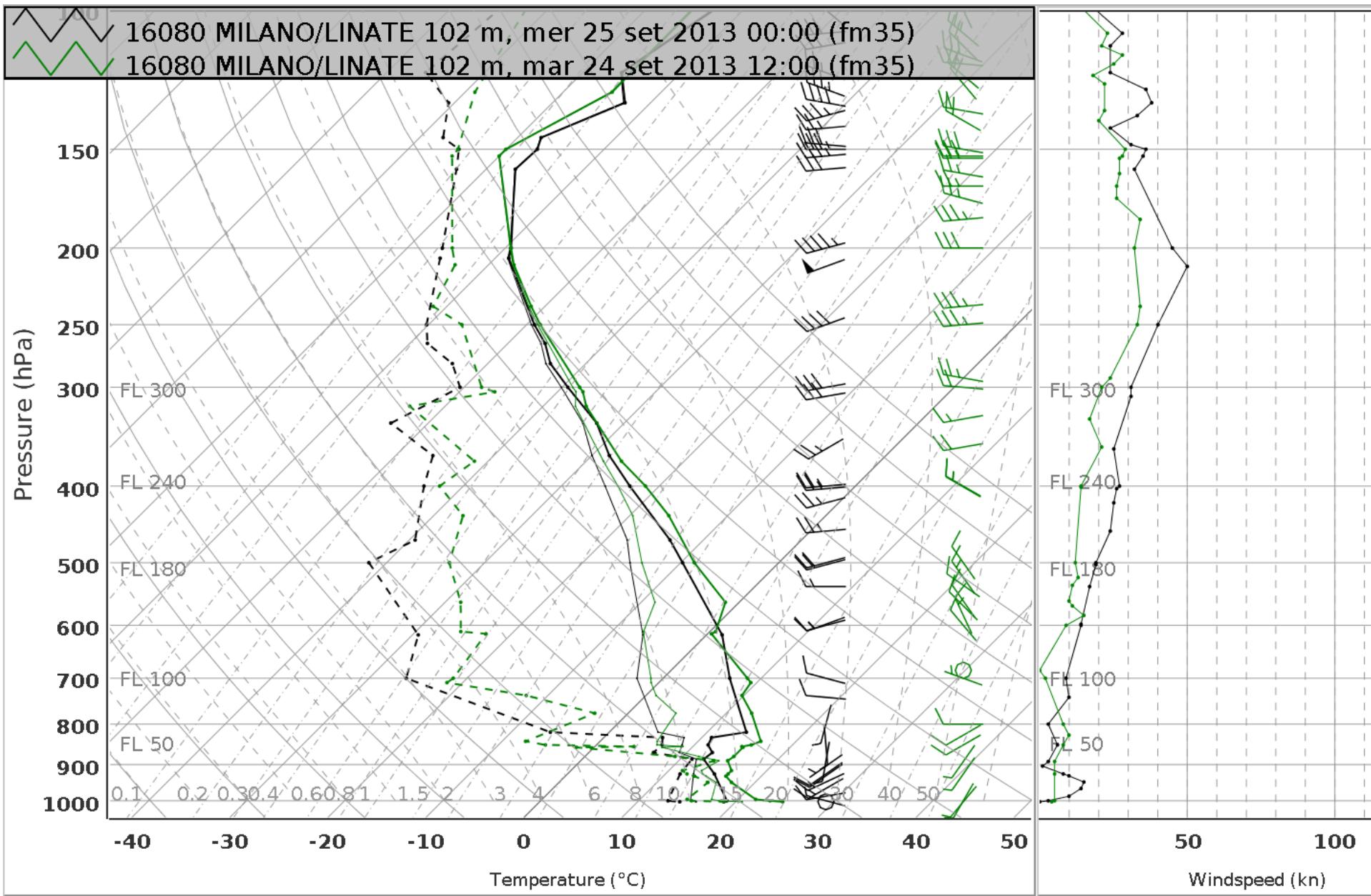
25.9 «retour du sud»

MET10 TrueColor 25. Sep. 2013 06:30 UTC





25.9: radiosondaggi





25.9: pressione al suolo

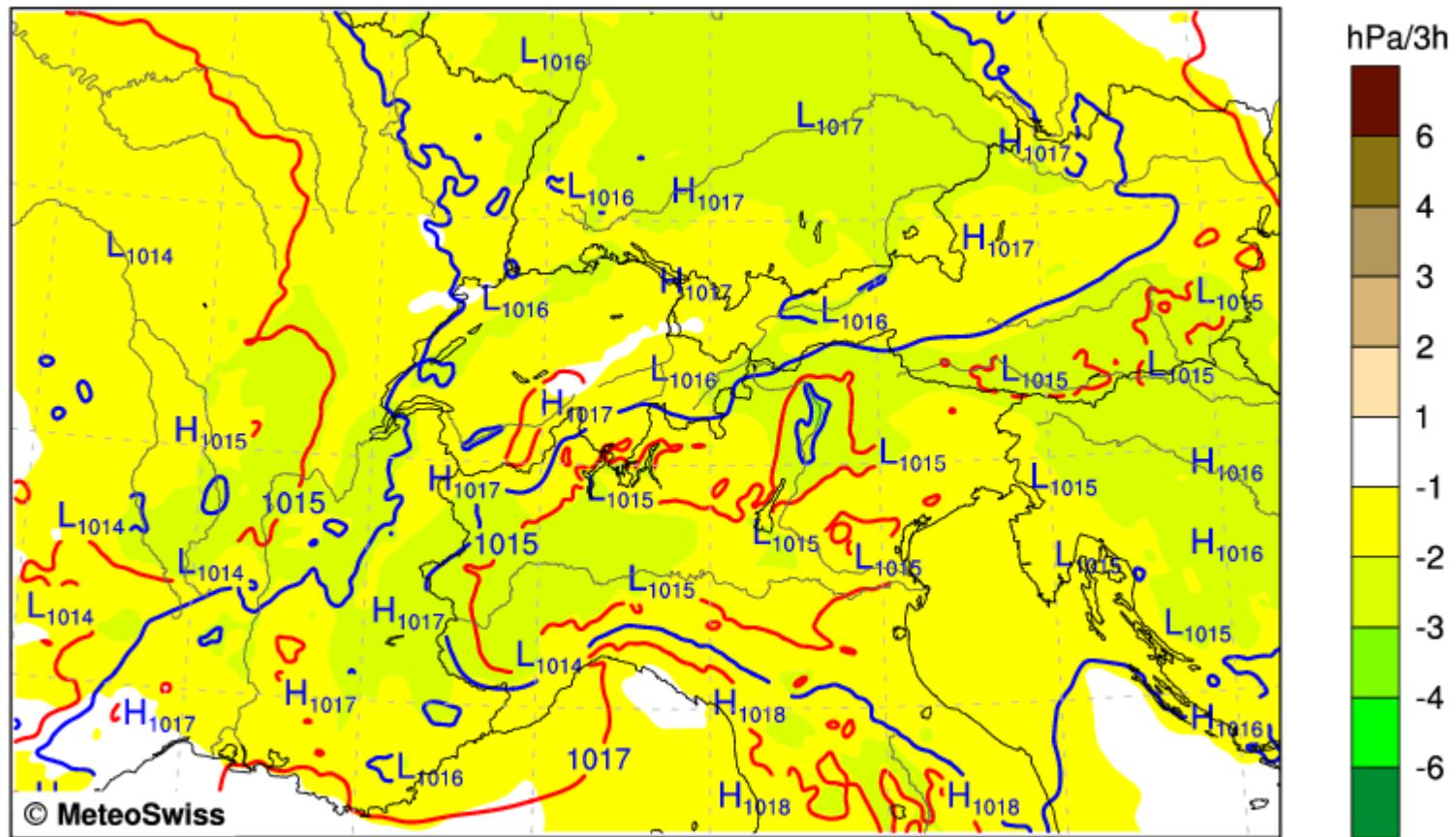
COSMO-2 FORECAST

Version: 937

Sea Surface Pressure and Tendency

Tue 24 Sep 2013 12UTC

24.09.2013 03UTC +09h



Air Pressure at Sea Level [hPa]

3h Sea Surface Pressure Tendency [hPa]

Mean: 1015.8 hPa

Mean: -1.7 hPa



25.9: pressione al suolo

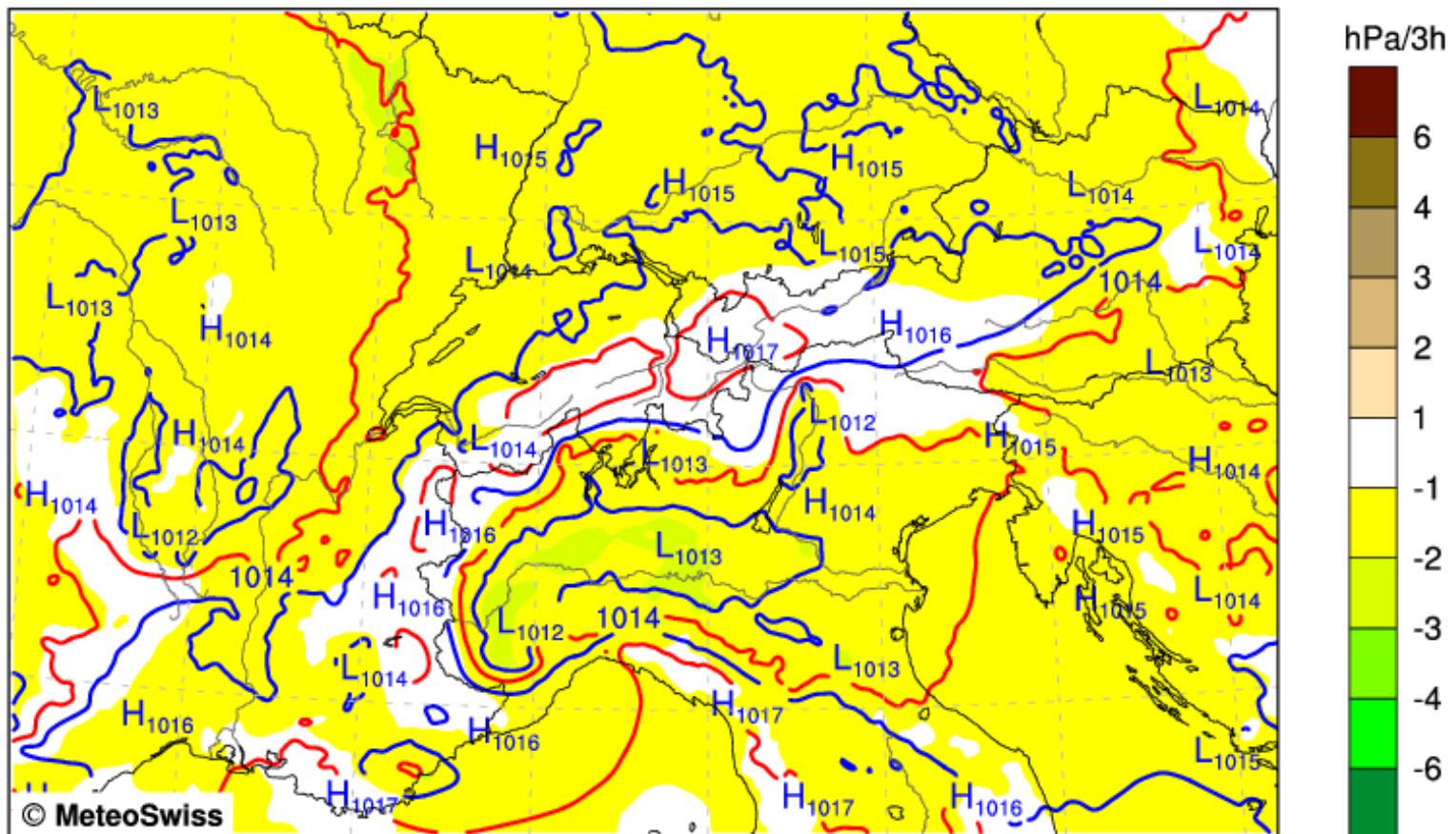
COSMO-2 FORECAST

Version: 937

Sea Surface Pressure and Tendency

Tue 24 Sep 2013 15UTC

24.09.2013 03UTC +12h



Air Pressure at Sea Level [hPa]

3h Sea Surface Pressure Tendency [hPa]

Mean: 1014.4 hPa

Mean: -1.3 hPa



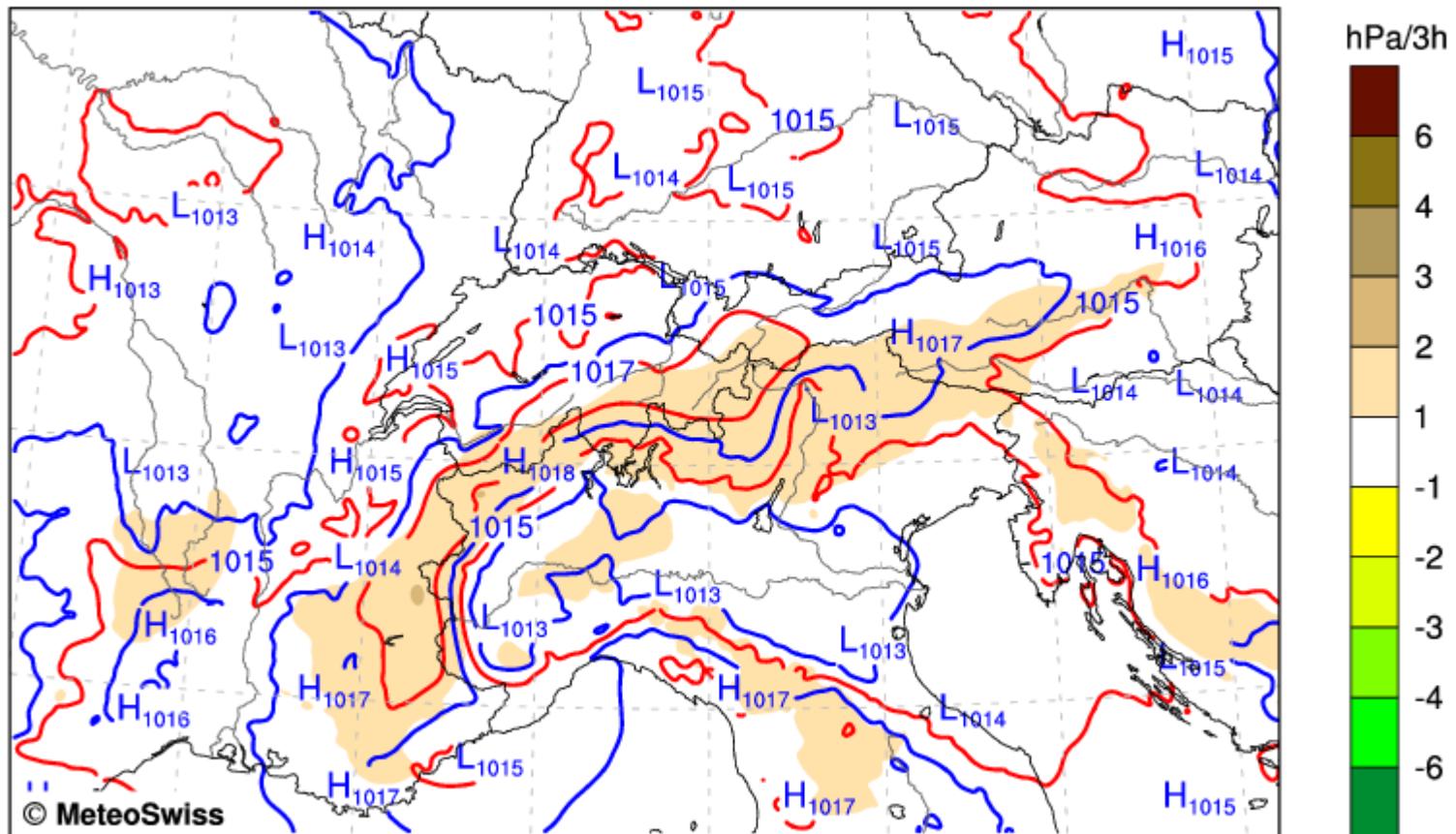
25.9: pressione al suolo

COSMO-2 FORECAST
Sea Surface Pressure and Tendency

Version: 937

Tue 24 Sep 2013 18UTC

24.09.2013 03UTC +15h



Air Pressure at Sea Level [hPa]
3h Sea Surface Pressure Tendency [hPa]

Mean: 1014.9 hPa
Mean: 0.5 hPa



25.9: pressione al suolo

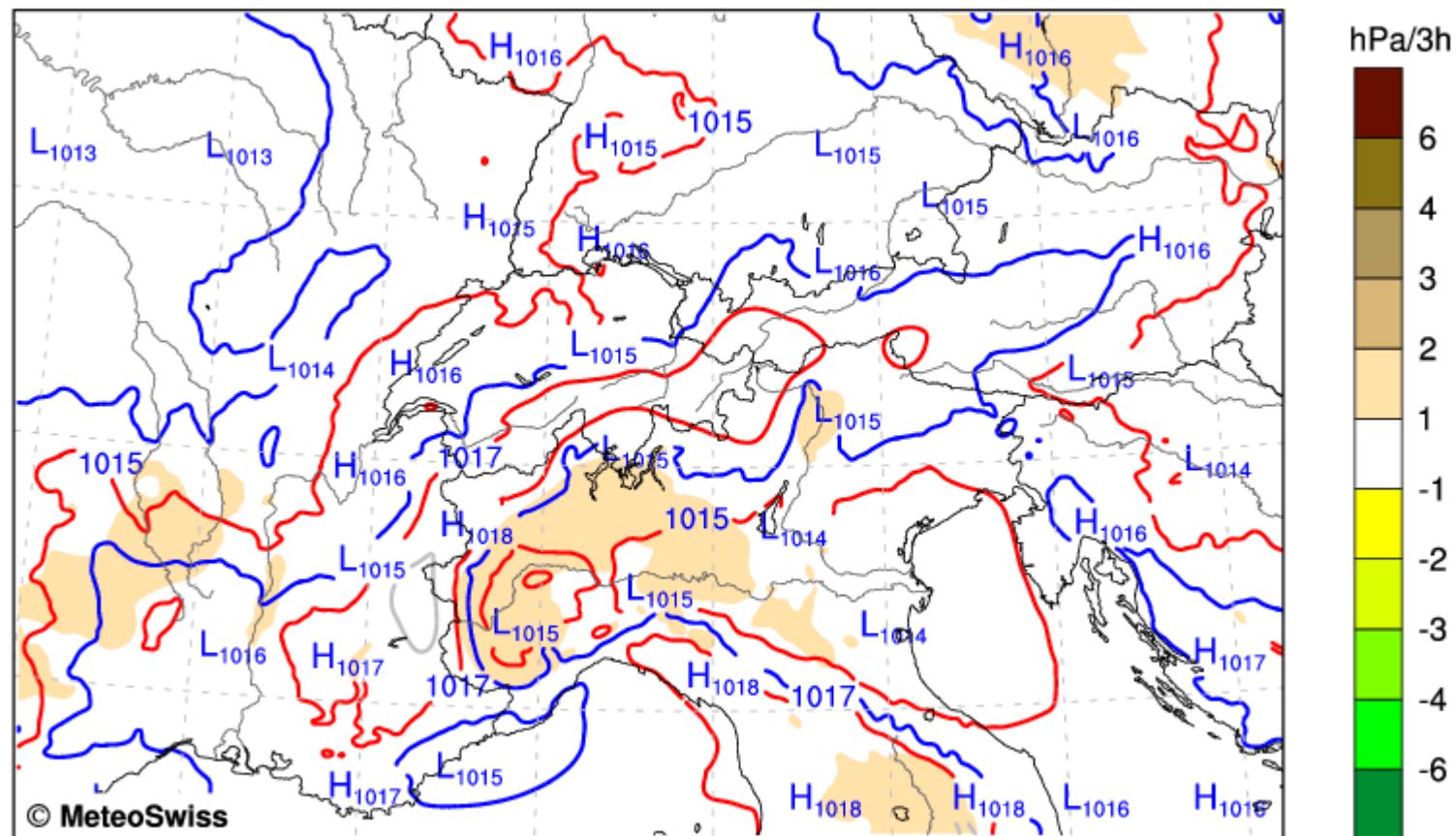
COSMO-2 FORECAST

Version: 937

Sea Surface Pressure and Tendency

Tue 24 Sep 2013 21UTC

24.09.2013 03UTC +18h



Air Pressure at Sea Level [hPa]

3h Sea Surface Pressure Tendency [hPa]

Mean: 1015.5 hPa

Mean: 0.5 hPa

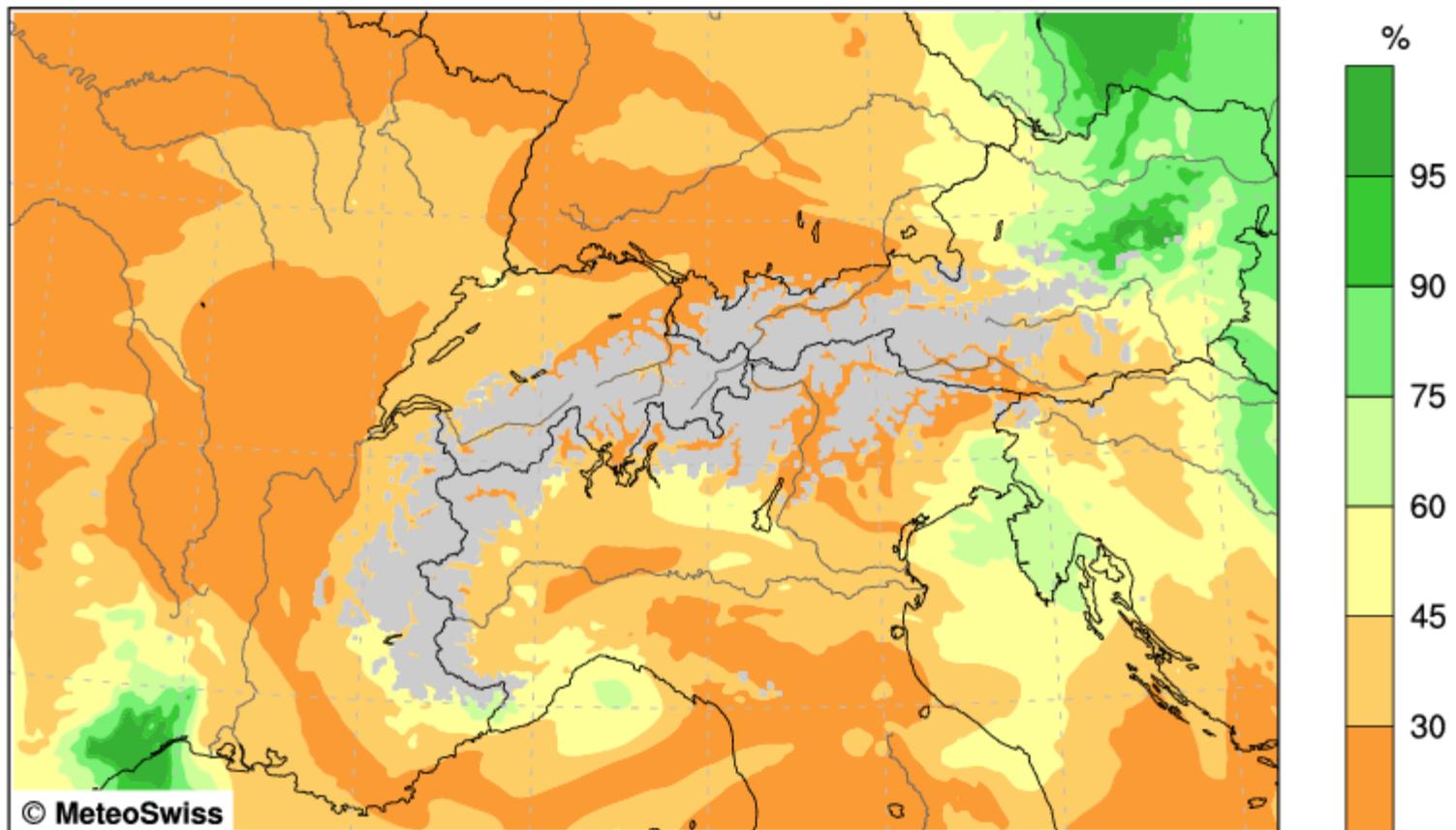


25.9 umidità relativa

COSMO-2 ANALYSIS
850hPa Relative Humidity

Version: 937

Tue 24 Sep 2013 09UTC
24.09.2013 09UTC +00h



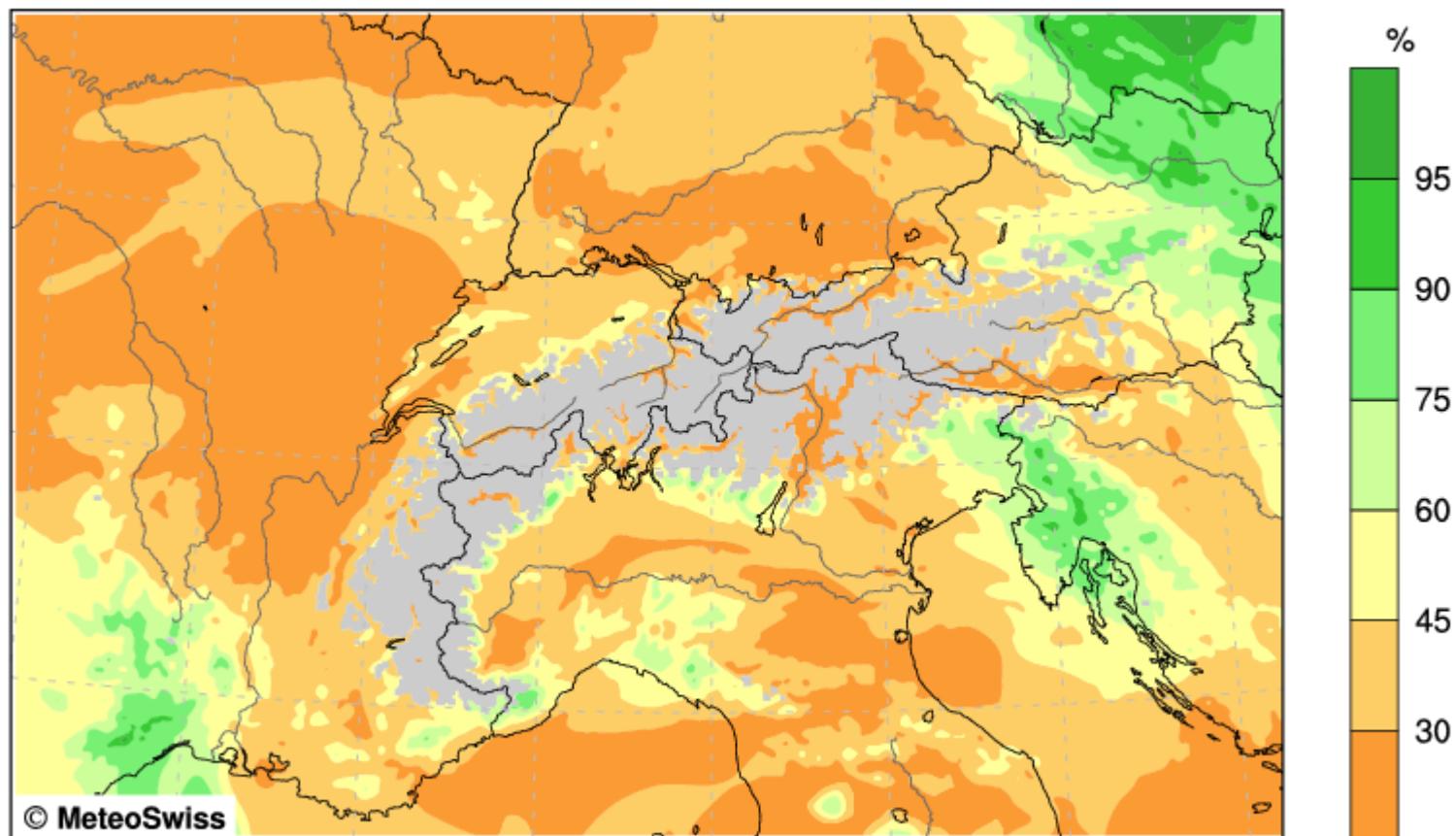


25.9 umidità relativa

COSMO-2 FORECAST
850hPa Relative Humidity

Version: 937

Tue 24 Sep 2013 12UTC
24.09.2013 09UTC +03h



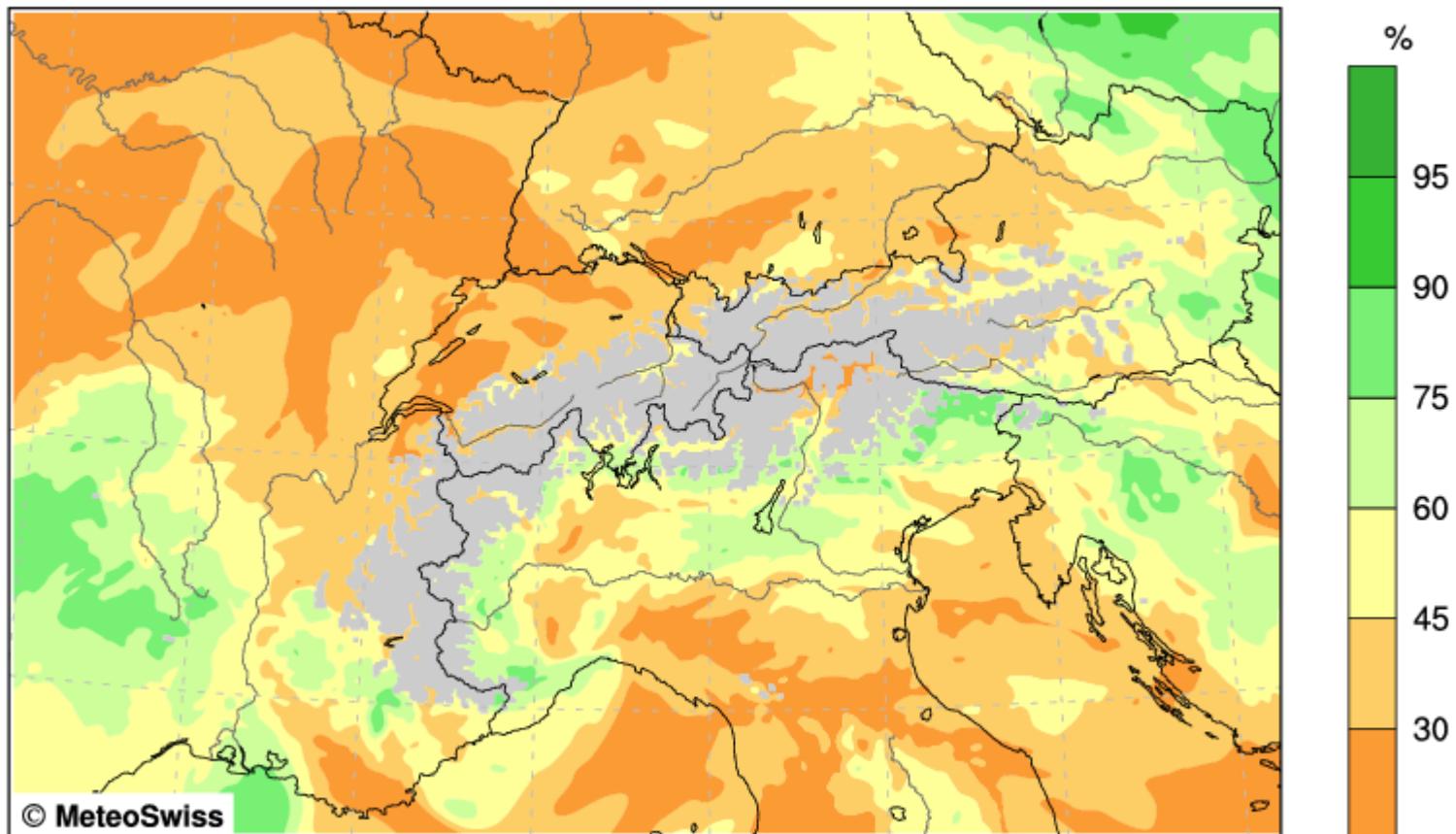


25.9 umidità relativa

COSMO-2 FORECAST
850hPa Relative Humidity

Version: 937

Tue 24 Sep 2013 18UTC
24.09.2013 09UTC +09h





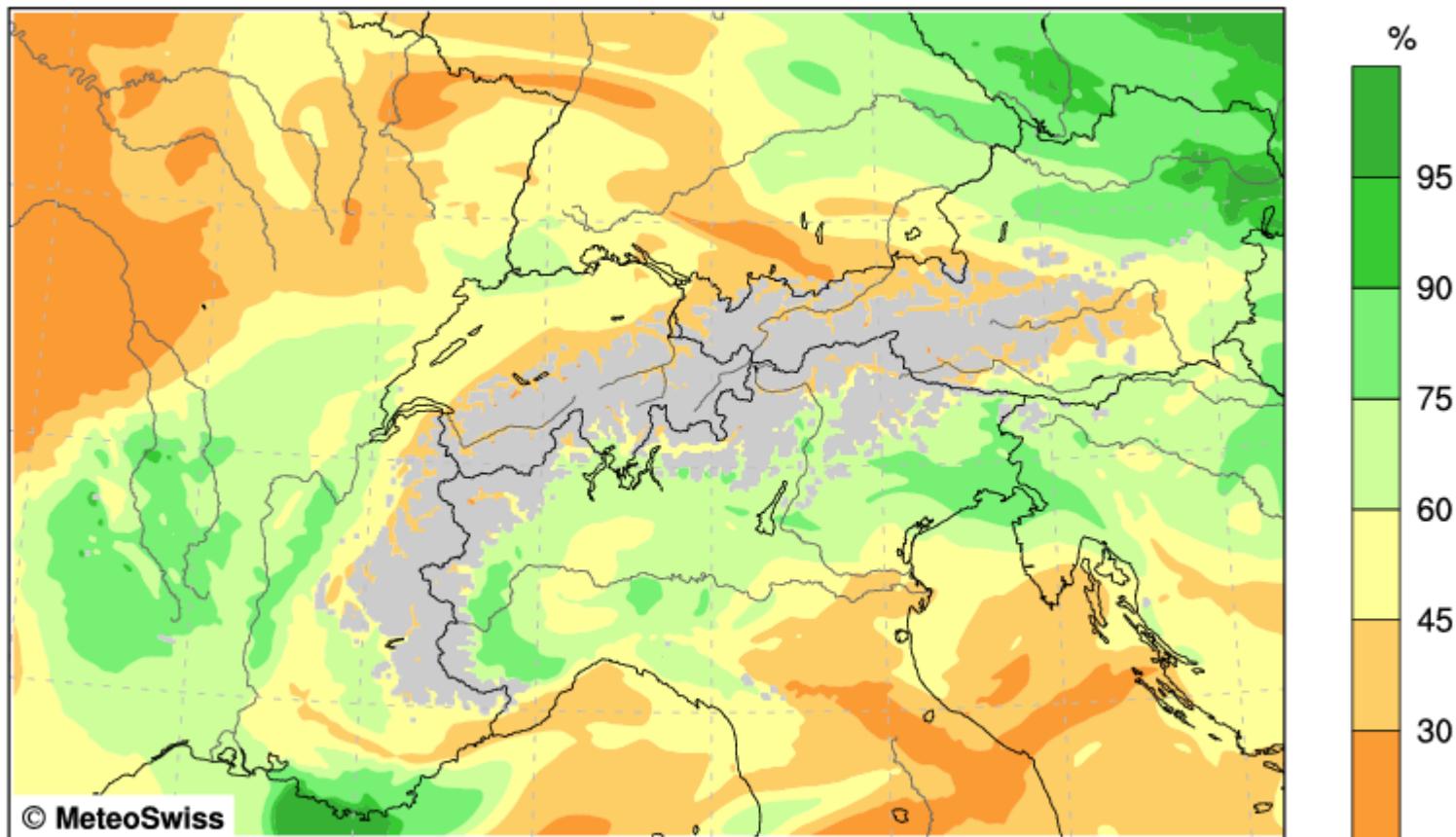
25.9 umidità relativa

COSMO-2 FORECAST
850hPa Relative Humidity

Version: 937

Wed 25 Sep 2013 03UTC

24.09.2013 09UTC +18h





25.9: temperatura e vento a 1000 m

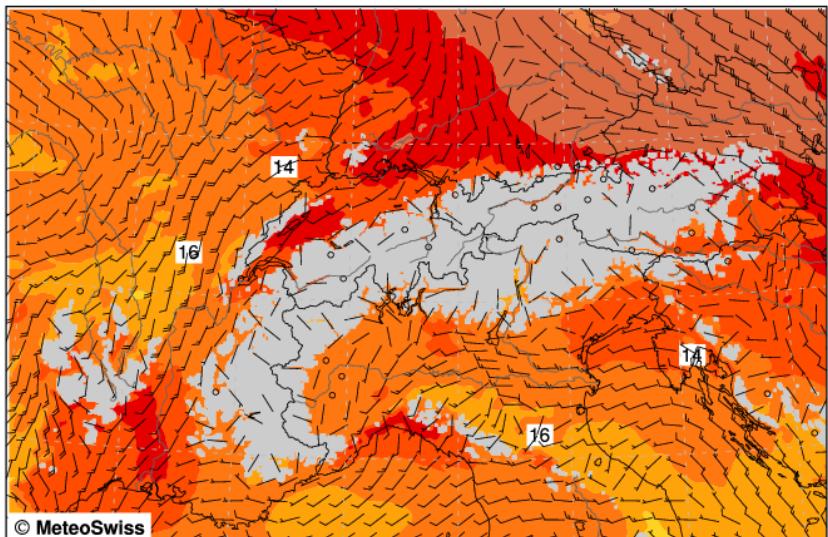
COSMO-2 ANALYSIS

Version: 937

Temperature and Wind Flags at 1km Height

Tue 24 Sep 2013 09UTC

24.09.2013 09UTC +00h



Air Temperature [deg C], level = 1000 m

wind speed [knots], level = 1000 m

COSMO-2 FORECAST

Version: 937

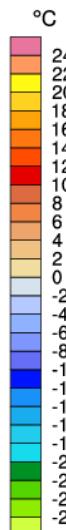
Temperature and Wind Flags at 1km Height

Mean: 13.6 Min/Max: 7.9/ 19.8 [deg C]

Mean: 8.8 Max: 30.8 [knots]

Tue 24 Sep 2013 21UTC

24.09.2013 09UTC +12h



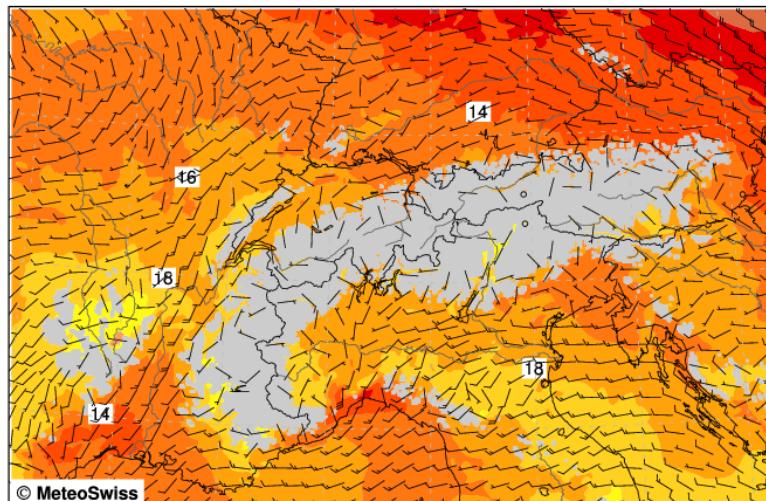
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 1km Height

Tue 24 Sep 2013 15UTC

24.09.2013 09UTC +06h



Air Temperature [deg C], level = 1000 m

wind speed [knots], level = 1000 m

Mean: 16.0 Min/Max: 8.6/ 22.3 [deg C]

Mean: 8.3 Max: 29.3 [knots]

Temperature and Wind Flags at 1km Height

24.09.2013 09UTC +12h

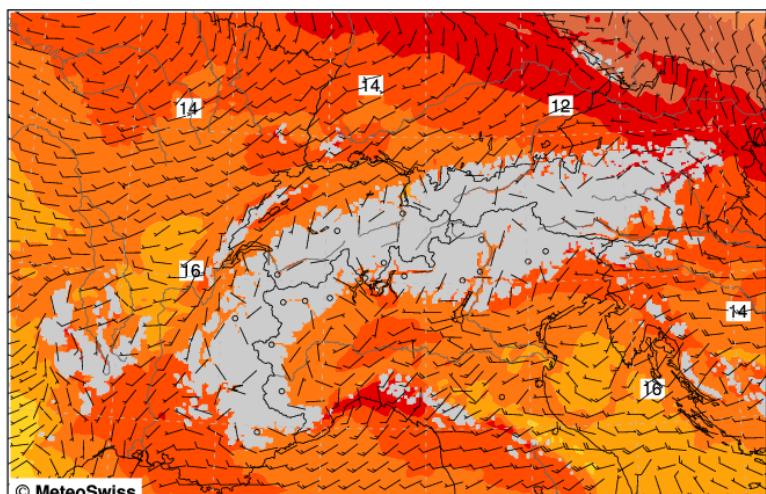
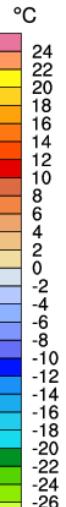
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 1km Height

Wed 25 Sep 2013 03UTC

24.09.2013 09UTC +18h



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25.9: temperatura e vento a 2000 m

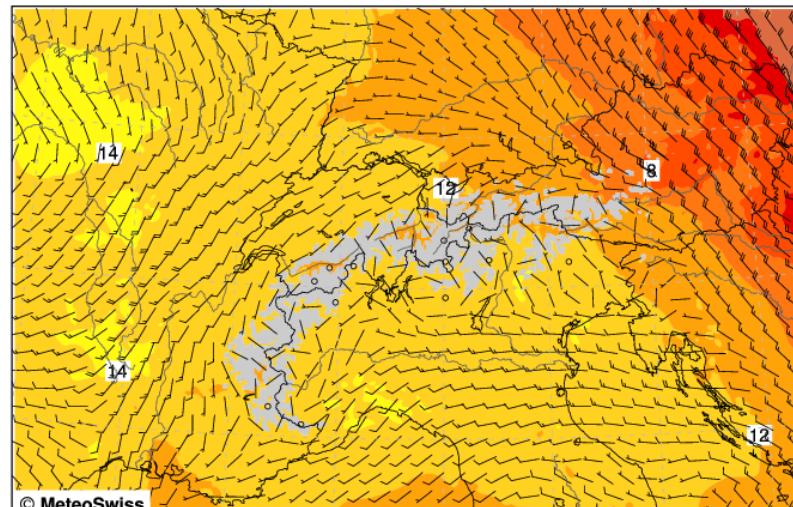
COSMO-2 ANALYSIS

Version: 937

Temperature and Wind Flags at 2km Height

Tue 24 Sep 2013 09UTC

24.09.2013 09UTC +00h



Air Temperature [deg C], level = 2000 m

wind speed [knots], level = 2000 m

COSMO-2 FORECAST

Version: 937

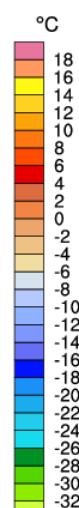
Temperature and Wind Flags at 2km Height

Mean: 11.9 Min/Max: 1.9/ 16.0 [deg C]

Mean: 10.3 Max: 31.9 [knots]

Tue 24 Sep 2013 21UTC

24.09.2013 09UTC +12h



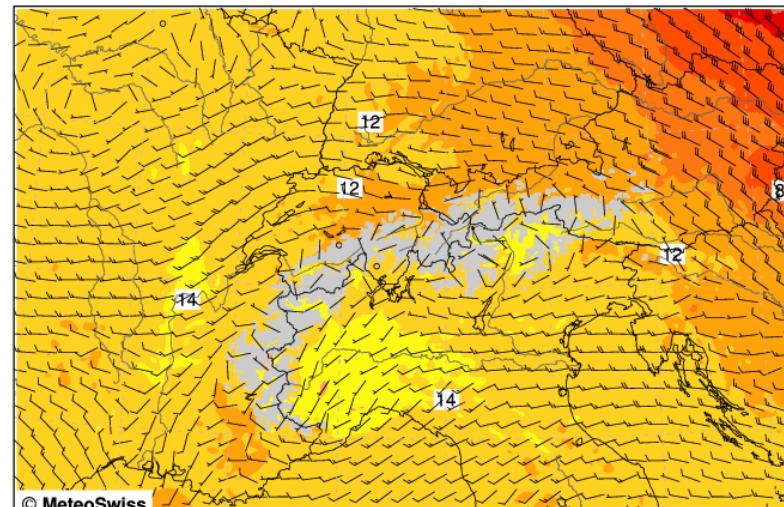
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 2km Height

Tue 24 Sep 2013 15UTC

24.09.2013 09UTC +06h



Air Temperature [deg C], level = 2000 m

wind speed [knots], level = 2000 m

COSMO-2 FORECAST

Version: 937

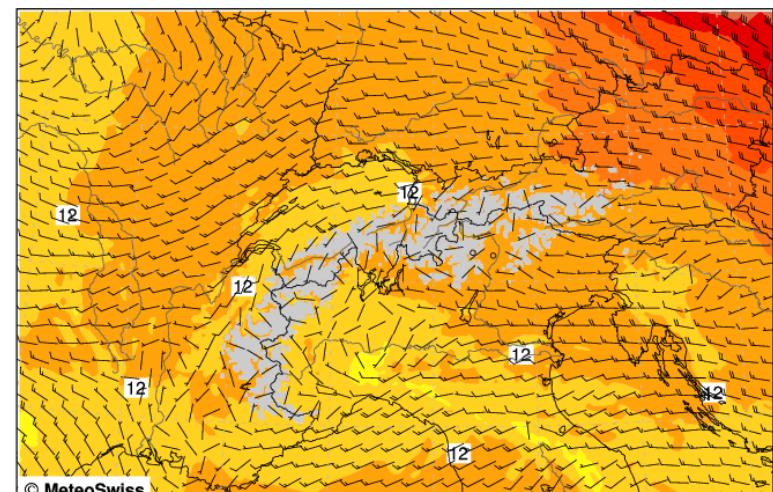
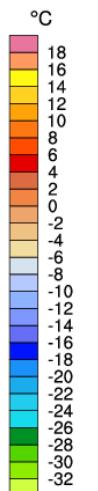
Temperature and Wind Flags at 2km Height

Mean: 12.3 Min/Max: 2.8/ 17.1 [deg C]

Mean: 11.0 Max: 33.6 [knots]

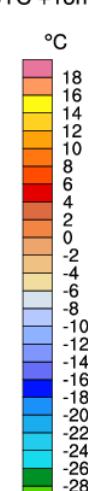
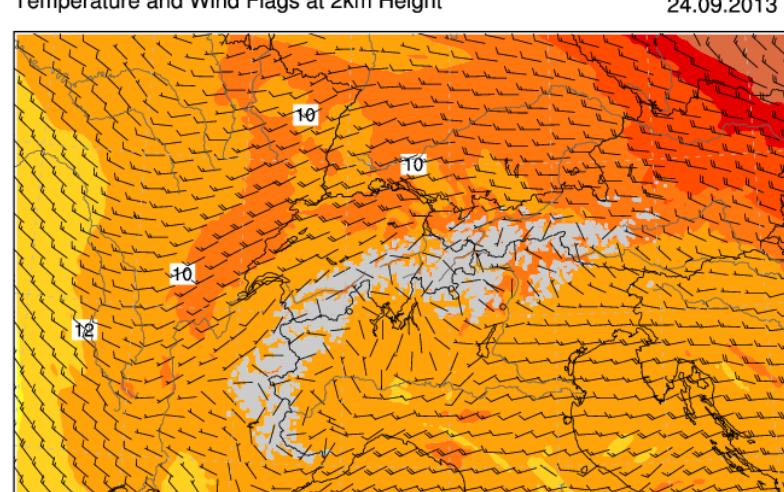
Wed 25 Sep 2013 03UTC

24.09.2013 09UTC +18h



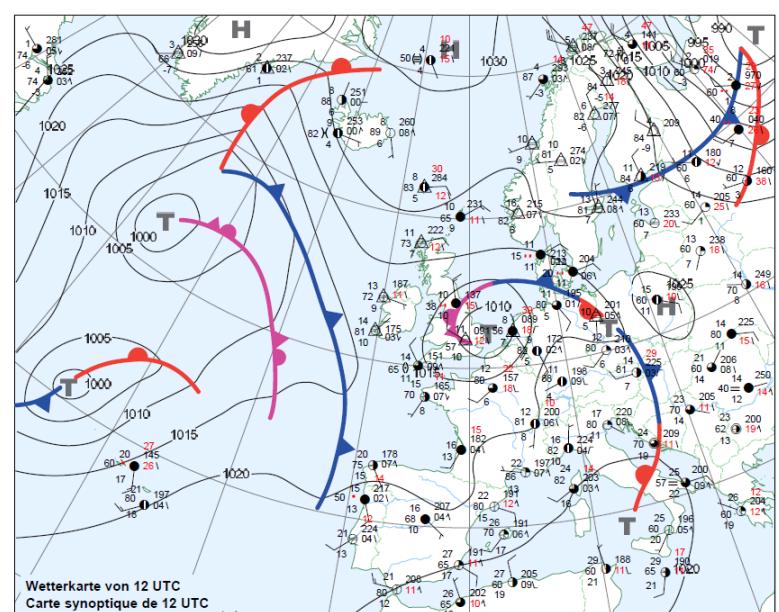
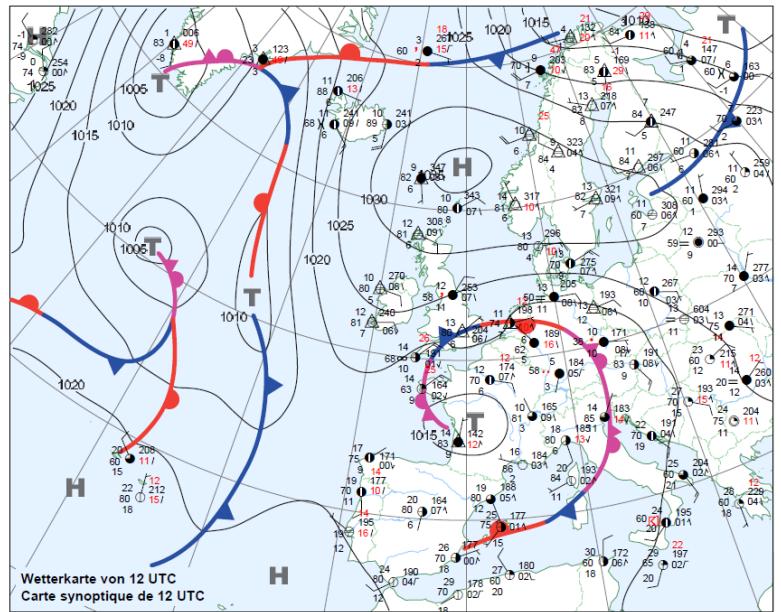
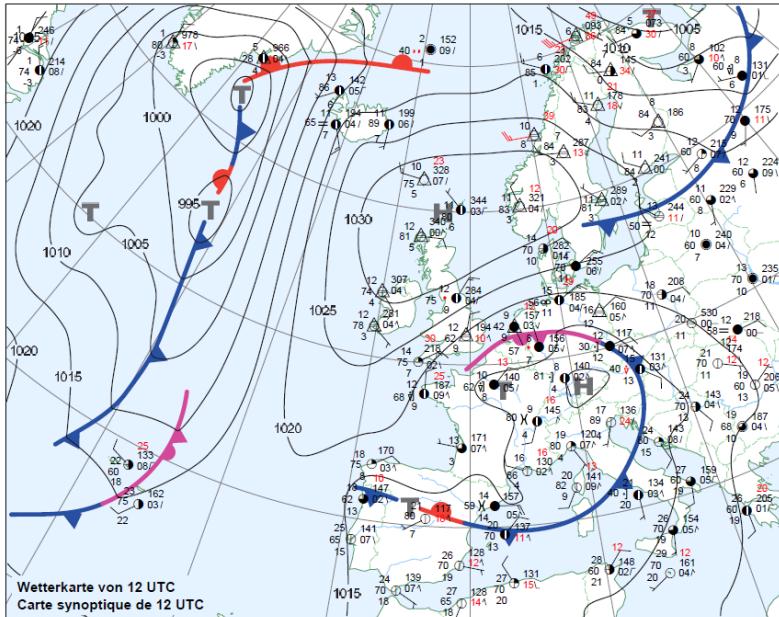
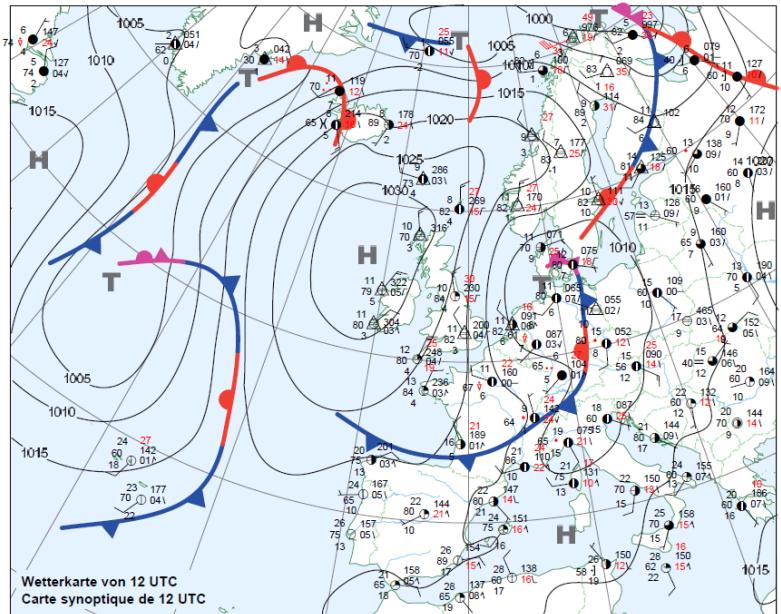
Air Temperature [deg C], level = 2000 m

Mean: -11.4 Min/Max: -3.1/ 15.5 [deg C]



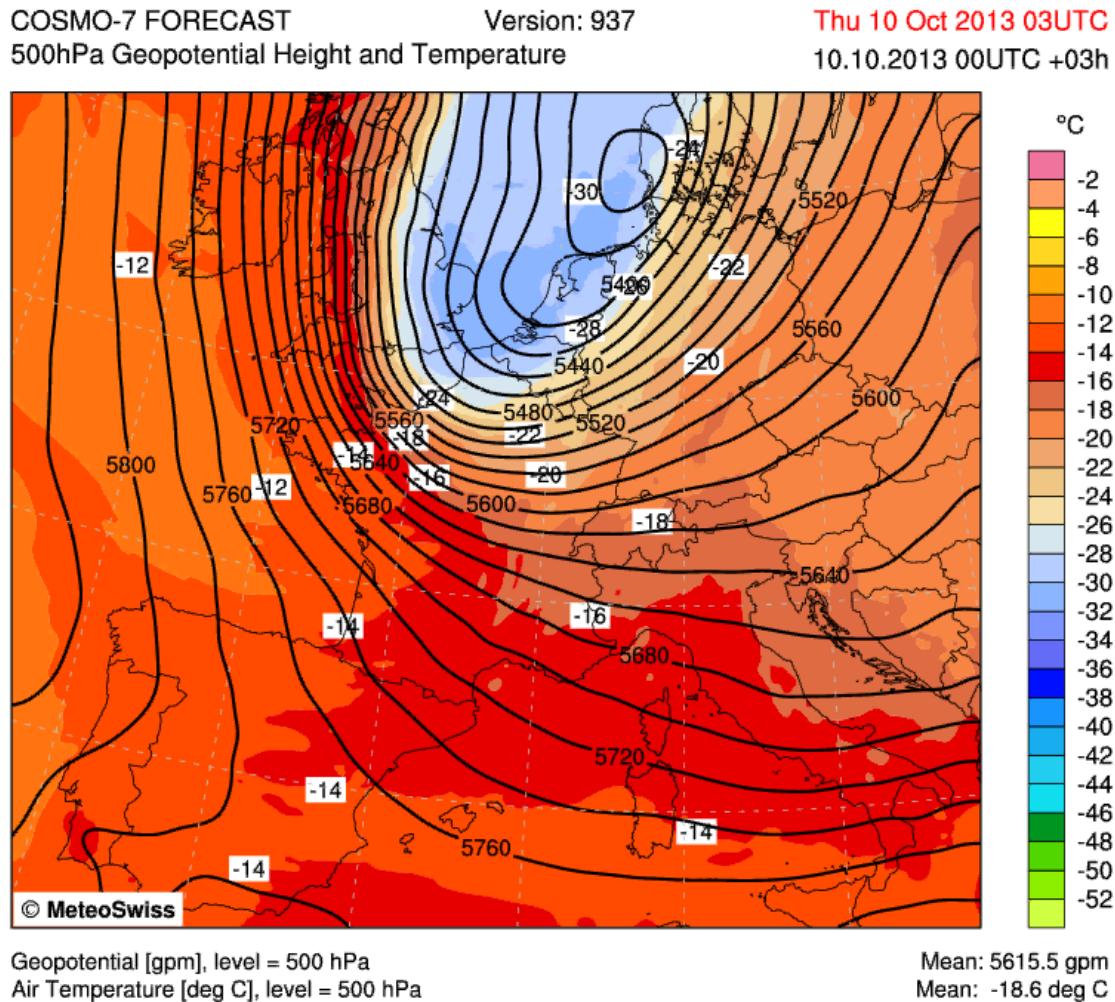


10-13.10 fronte freddo e goccia fredda





10-11.10: passaggio frontale e prima nevicata





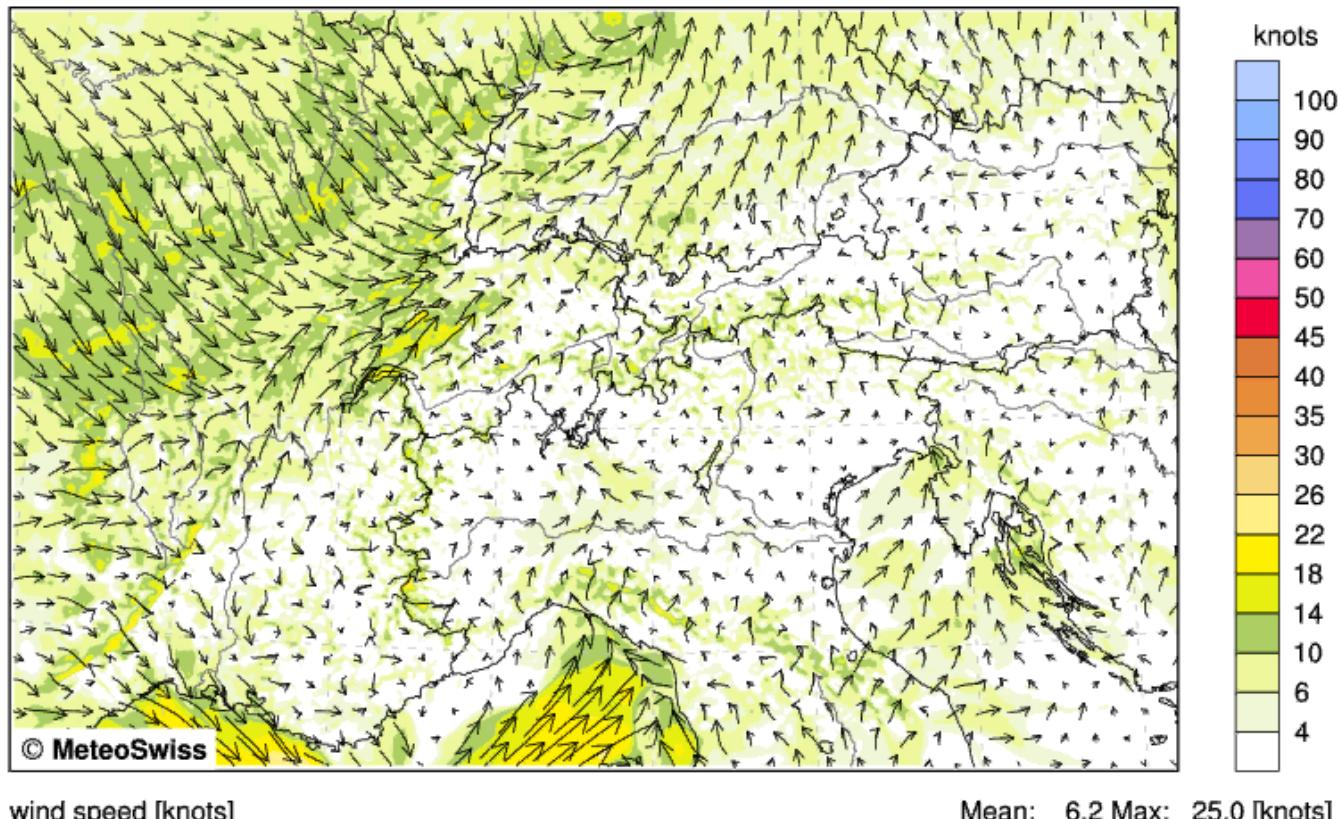
10-11.10: passaggio frontale e prima nevicata

COSMO-2 ANALYSIS
10m Wind Speed

Version: 937

Thu 10 Oct 2013 06UTC

10.10.2013 06UTC +00h



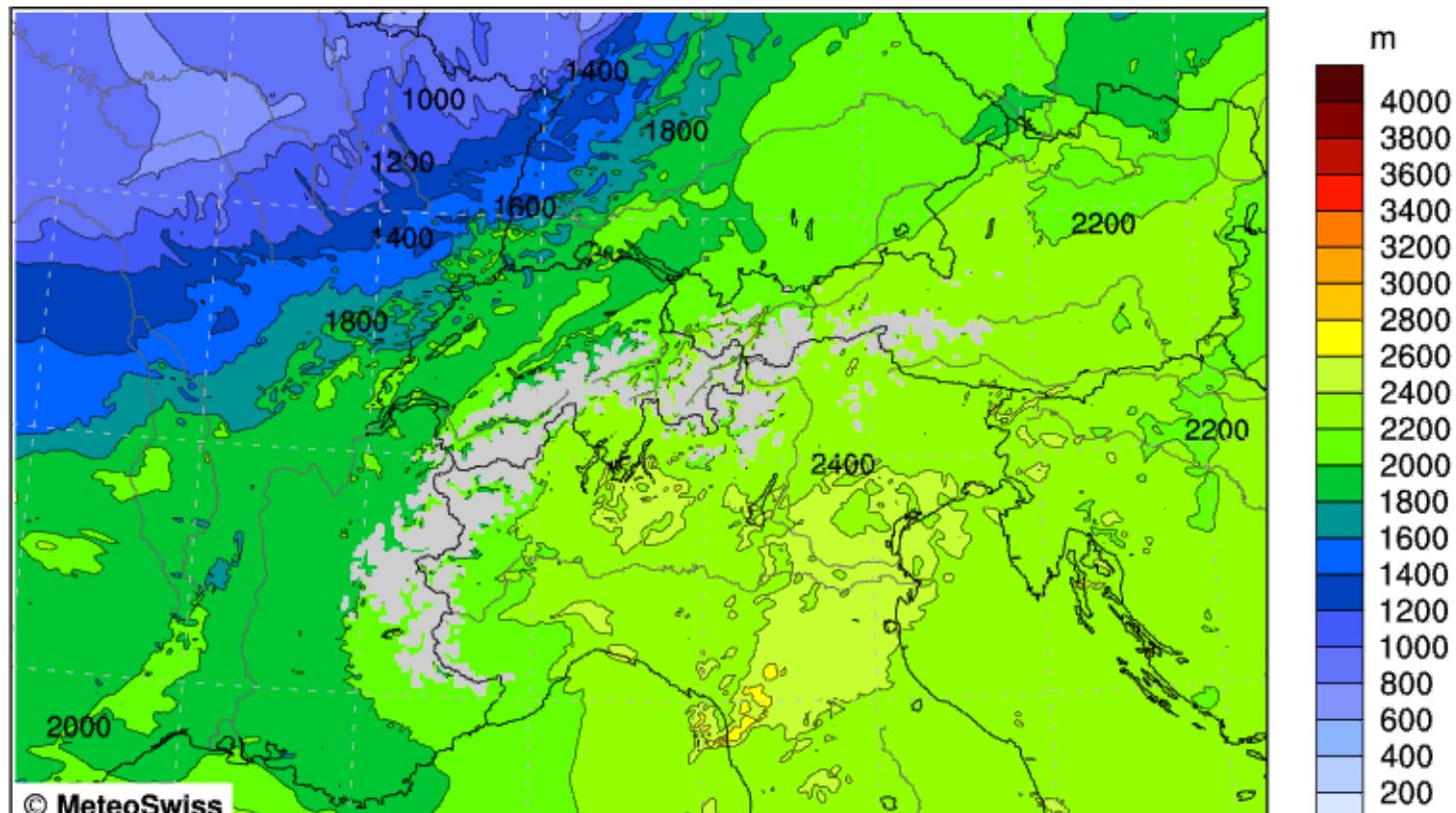


10-11.10: passaggio frontale e prima nevicata

COSMO-2 ANALYSIS
Snowfall Limit (1.3°C Wet-Bulb)

Version: 937

Thu 10 Oct 2013 06UTC
10.10.2013 06UTC +00h



Altitude [m]

Precipitation Amount [mm/h]

Contours at: 0.05, 1.0, 5.0, 10.0 mm/1h

Mean: 1984.1 m

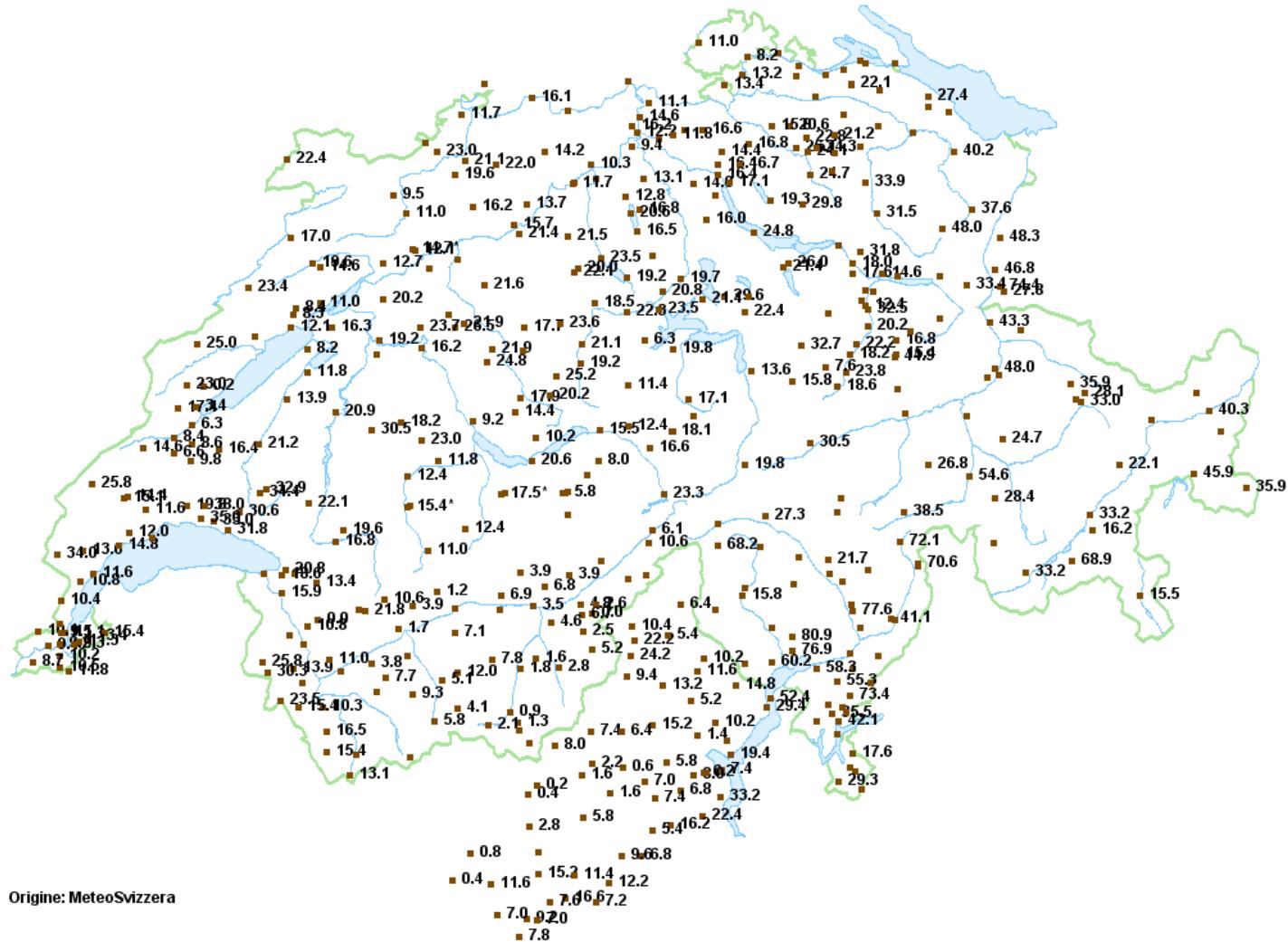
Mean: missing



10-11.10: passaggio frontale e prima nevicata

Precipitazioni; somma su 24 ore [mm]

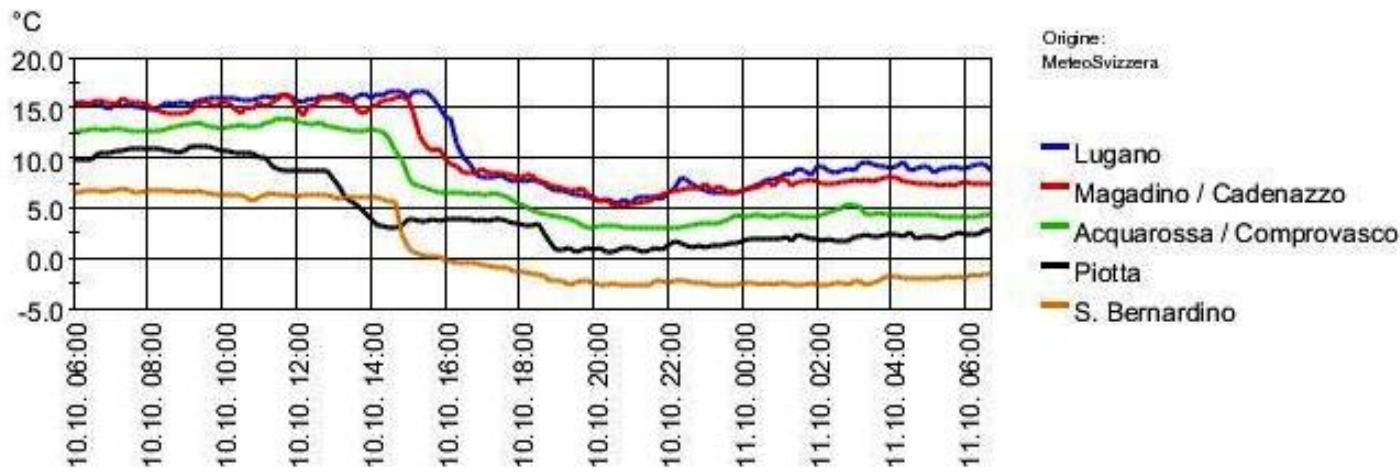
11.10.2013 04:00 UTC - 11.10.2013 05:00 UTC (ultimo)





10-11.10: passaggio frontale e prima nevicata

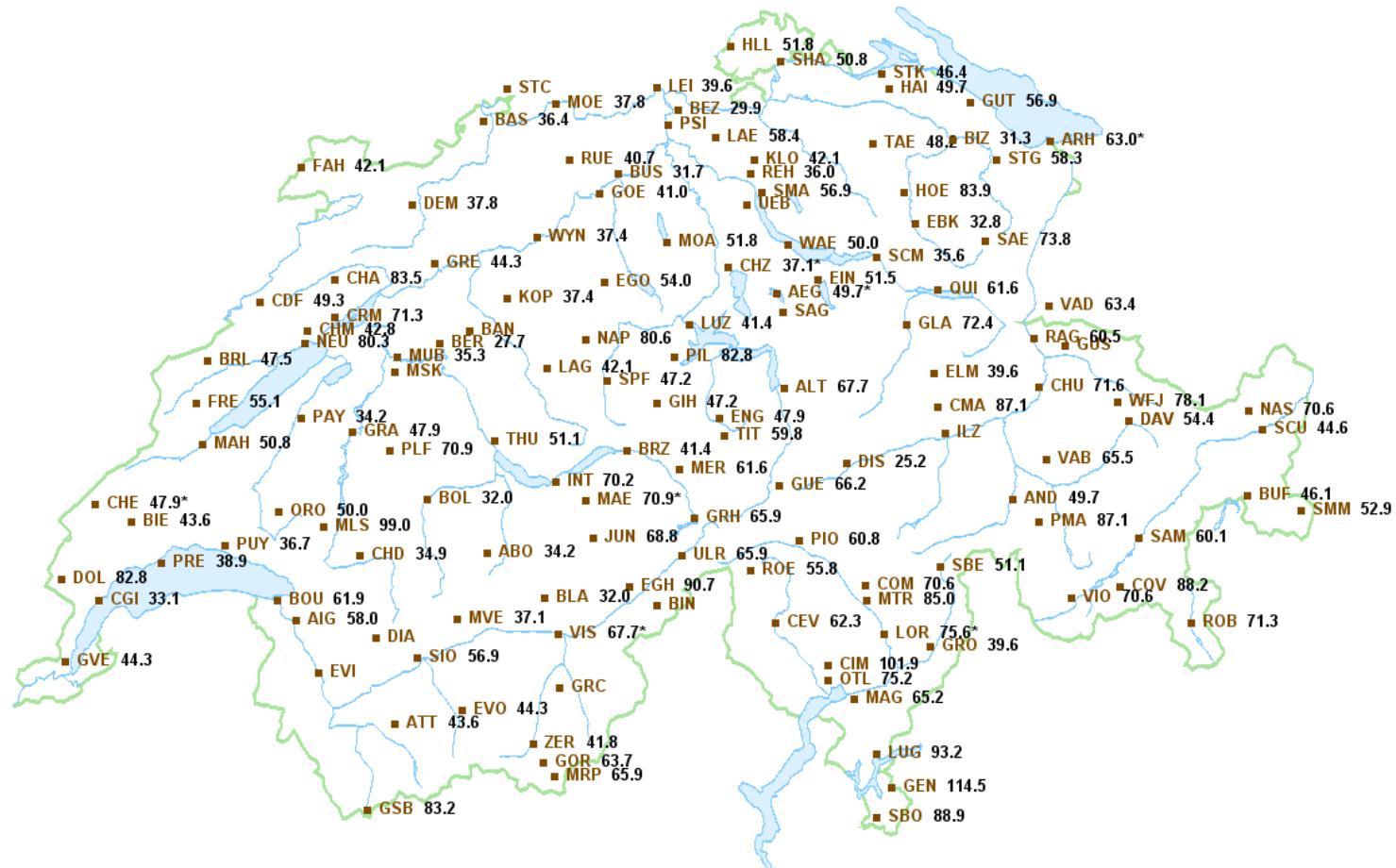
Temperatura dell'aria a 2 m; valore momentaneo [°C] 10.10.2013 06:00 UTC - 11.10.2013 06:40 UTC





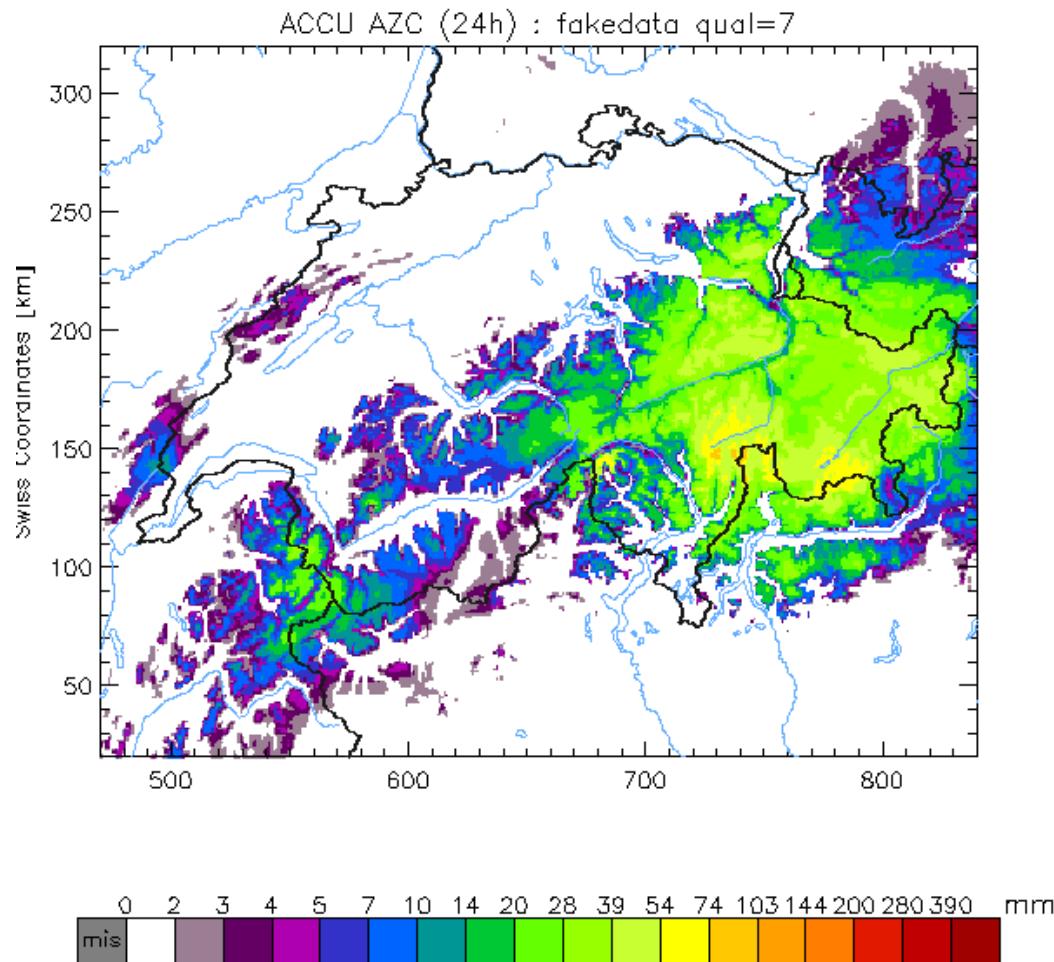
10-11.10: passaggio frontale e prima nevicata

Raffica del vento (su un secondo); massima [km/h]
10.10.2013 06:30 UTC - 11.10.2013 06:20 UTC (massimo)



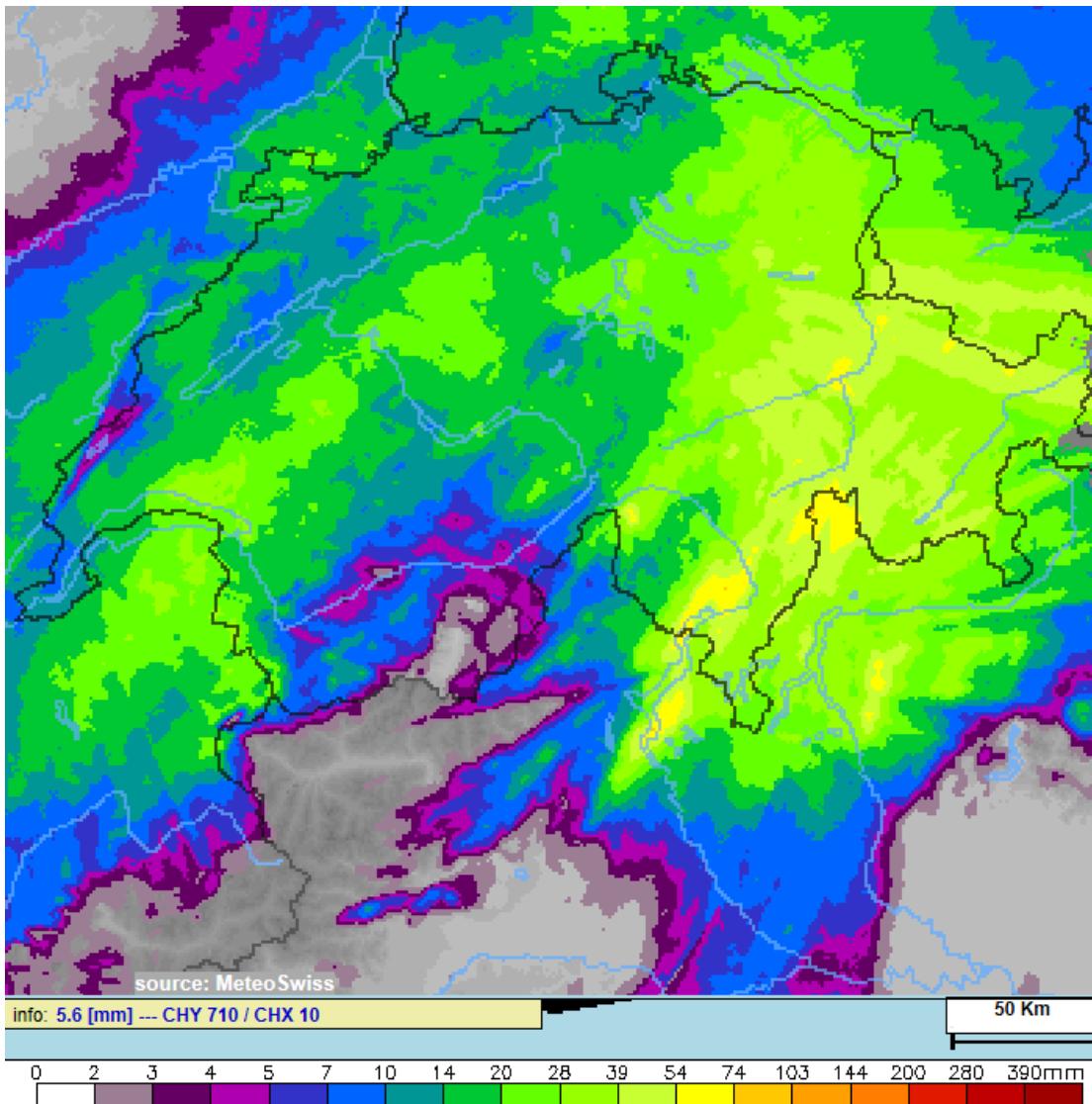


10-11.10: passaggio frontale e prima nevicata





10-11.10: passaggio frontale e prima nevicata





12-13.10: abbondante nevicata precoce

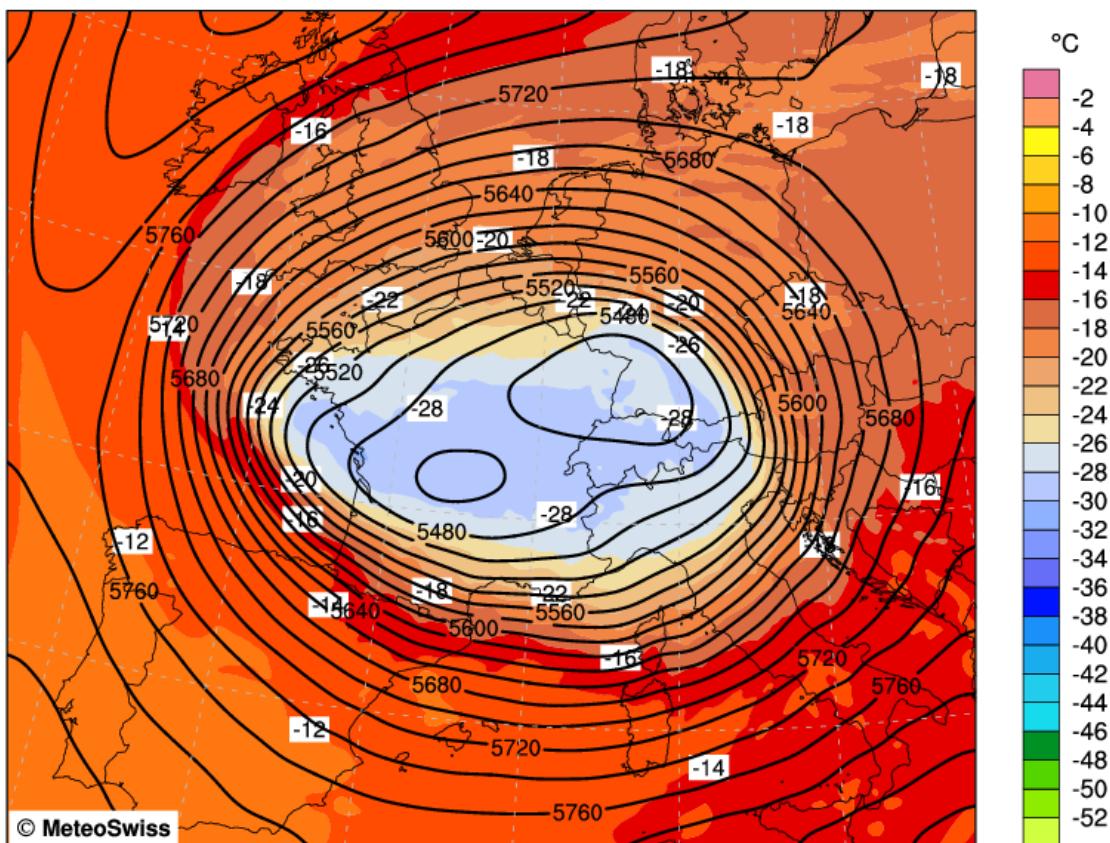
COSMO-7 FORECAST

500hPa Geopotential Height and Temperature

Version: 937

Fri 11 Oct 2013 12UTC

11.10.2013 06UTC +06h



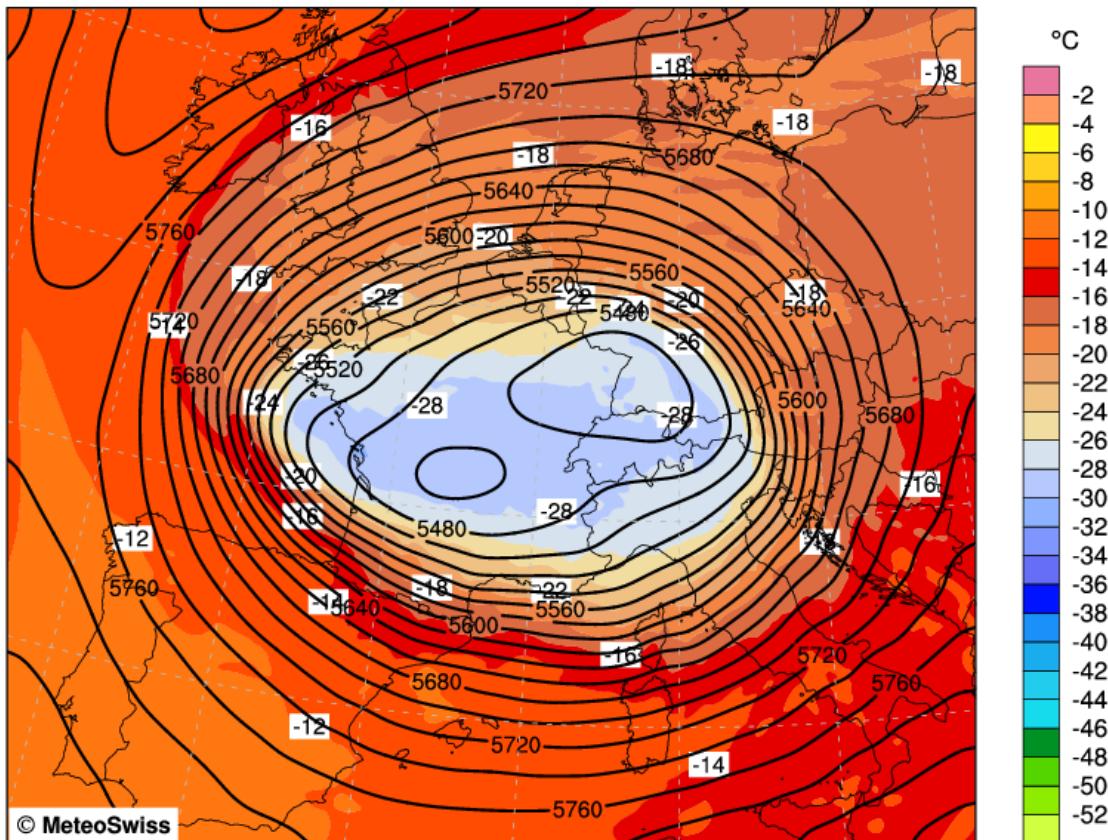


12-13.10: abbondante nevicata precoce

COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature

Fri 11 Oct 2013 12UTC

11.10.2013 06UTC +06h

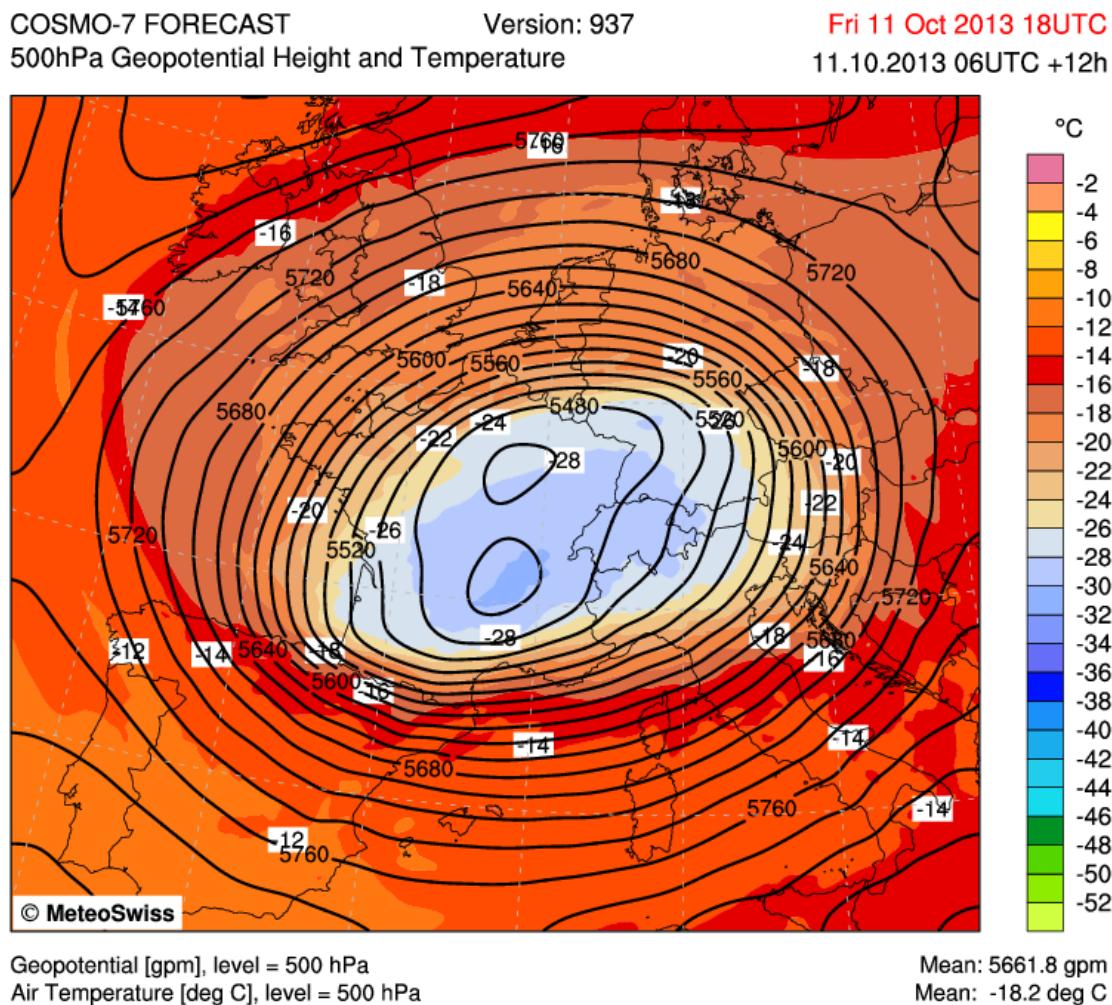


Geopotential [gpm], level = 500 hPa
Air Temperature [deg C], level = 500 hPa

Mean: 5647.3 gpm
Mean: -18.5 deg C



12-13.10: abbondante nevicata precoce





12-13.10: abbondante nevicata precoce

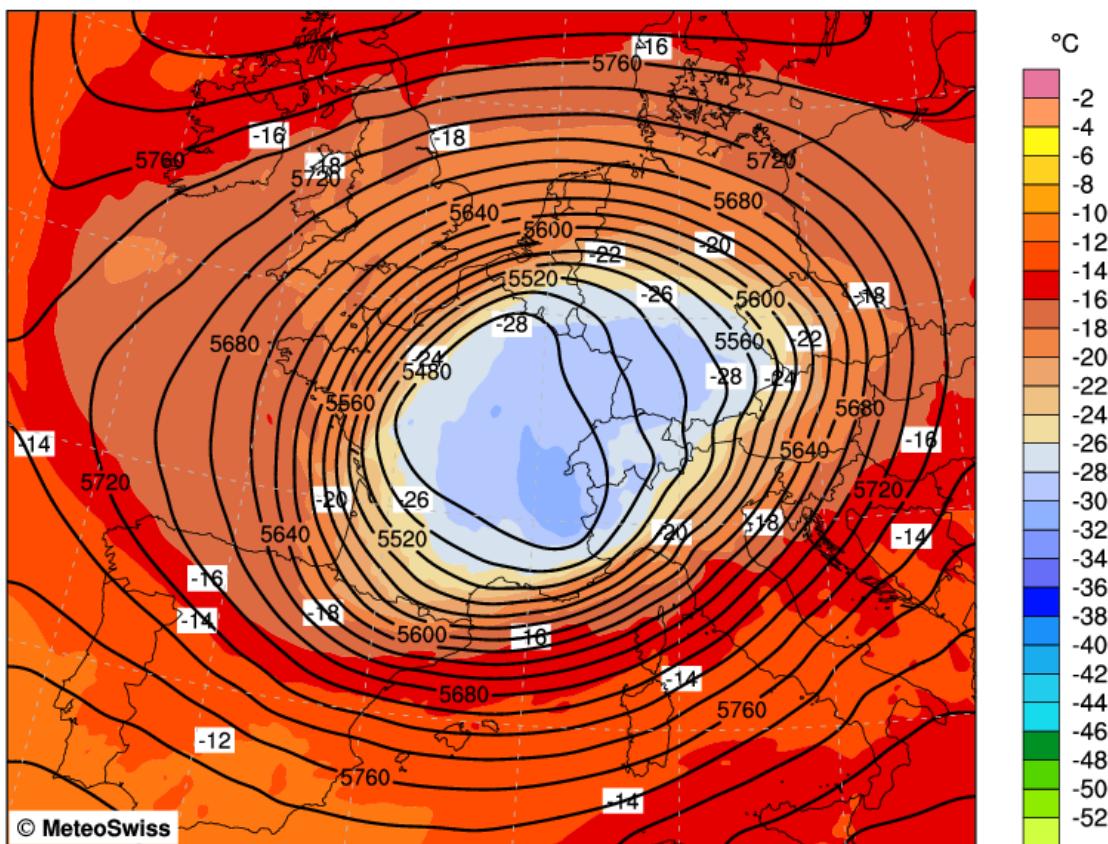
COSMO-7 FORECAST

500hPa Geopotential Height and Temperature

Version: 937

Sat 12 Oct 2013 00UTC

11.10.2013 06UTC +18h





12-13.10: abbondante nevicata precoce

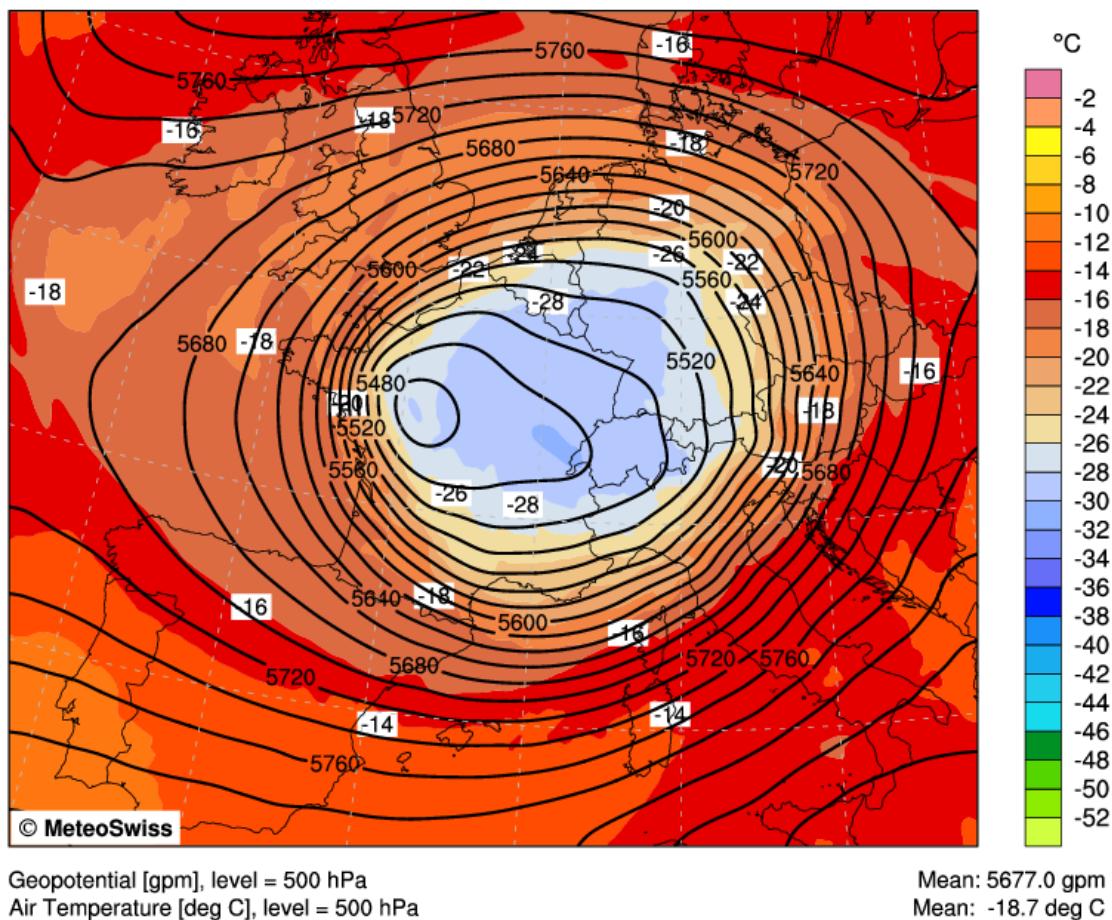
COSMO-7 FORECAST

500hPa Geopotential Height and Temperature

Version: 937

Sat 12 Oct 2013 06UTC

11.10.2013 06UTC +24h





12-13.10: abbondante nevicata precoce

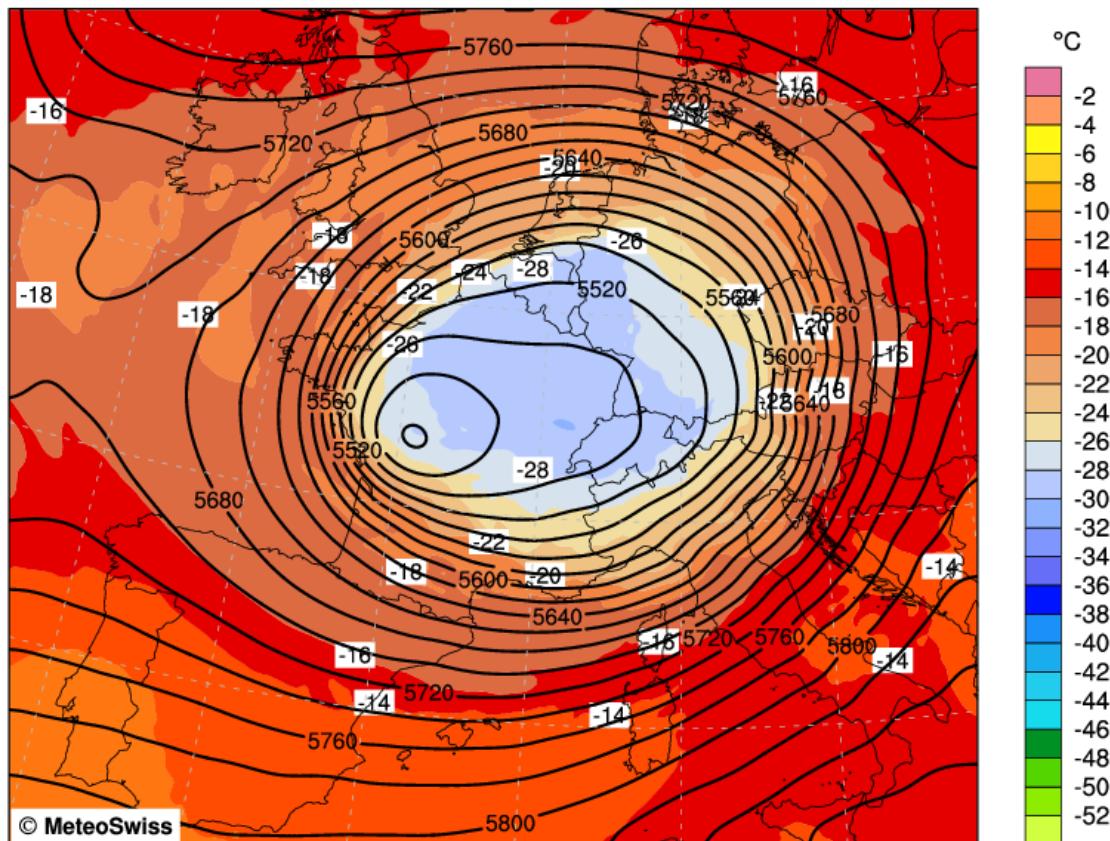
COSMO-7 FORECAST

500hPa Geopotential Height and Temperature

Version: 937

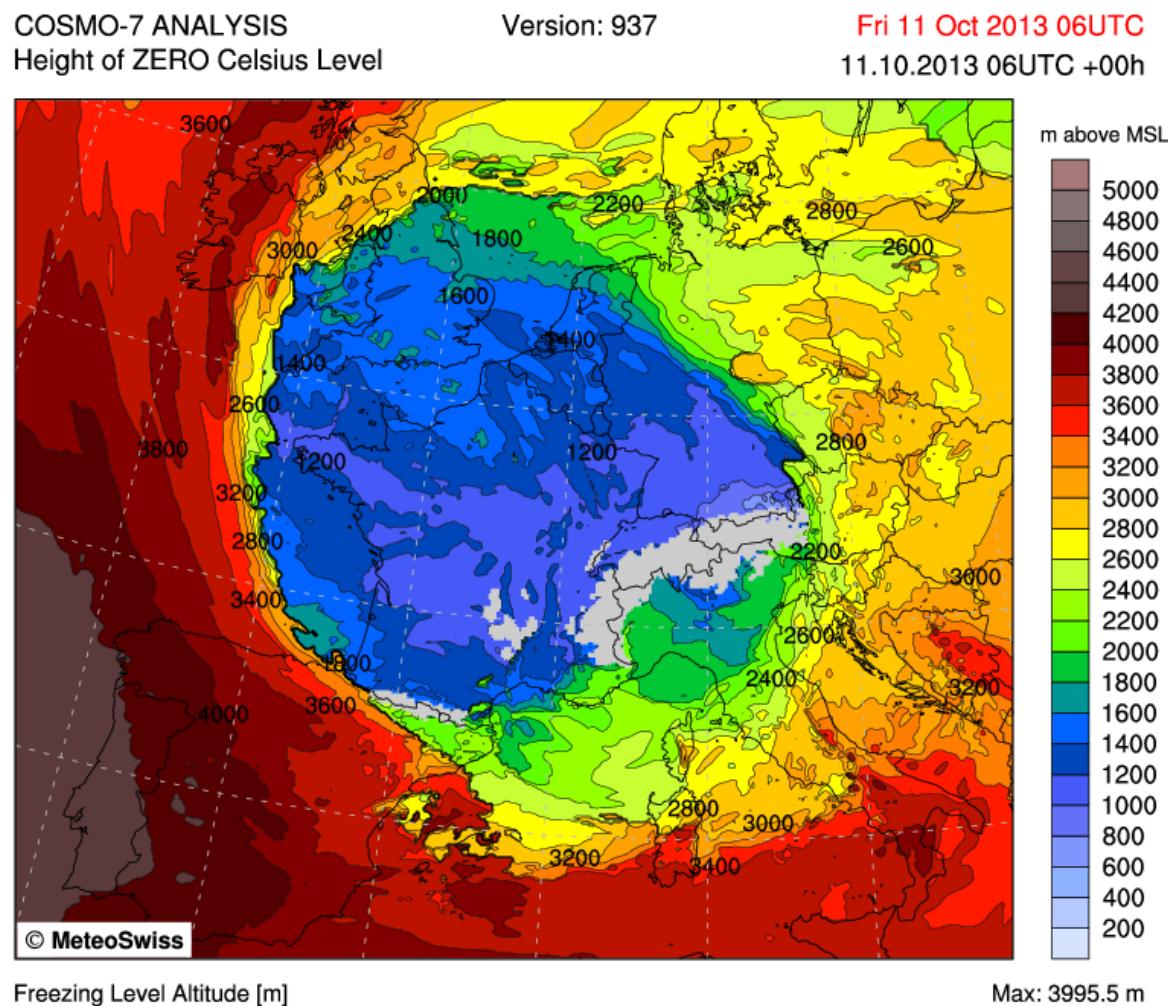
Sat 12 Oct 2013 09UTC

11.10.2013 06UTC +27h





12-13.10: abbondante nevicata precoce



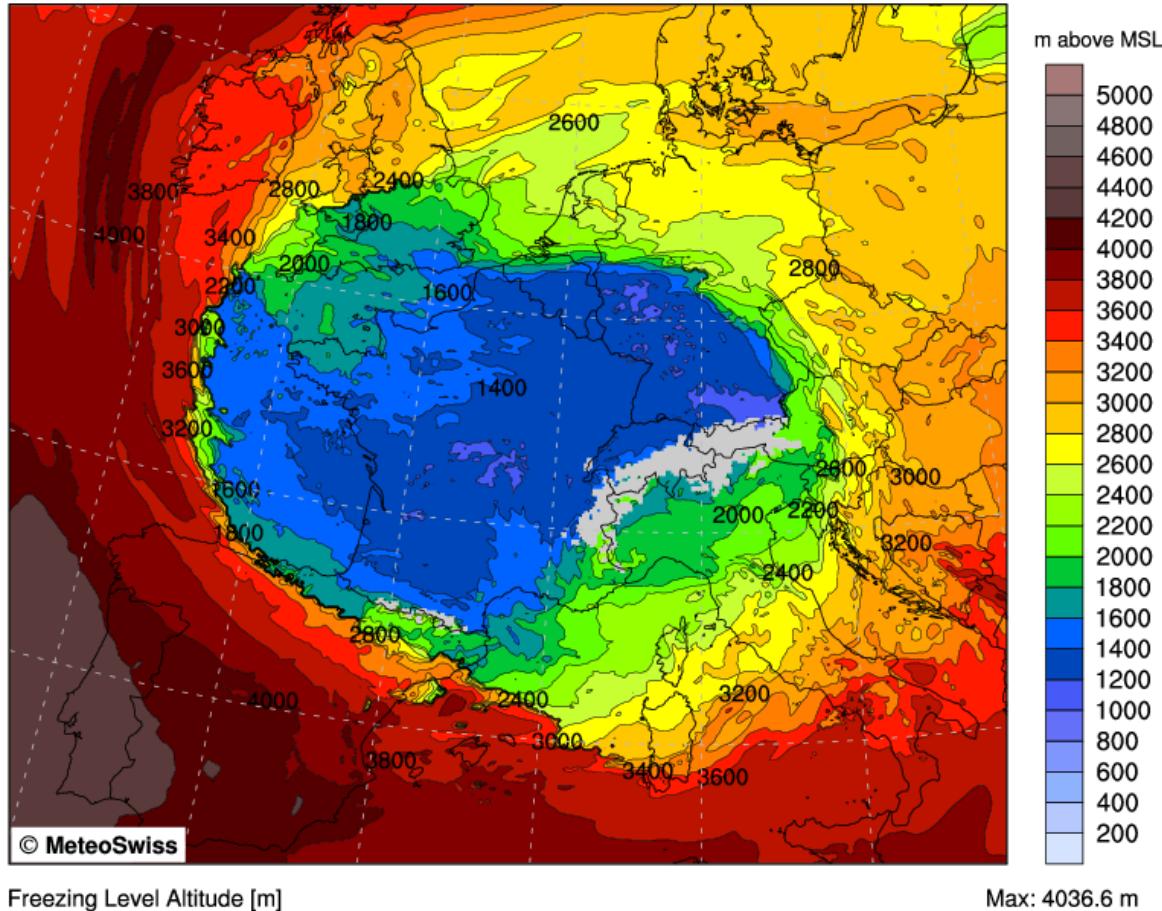


12-13.10: abbondante nevicata precoce

COSMO-7 FORECAST
Height of ZERO Celsius Level

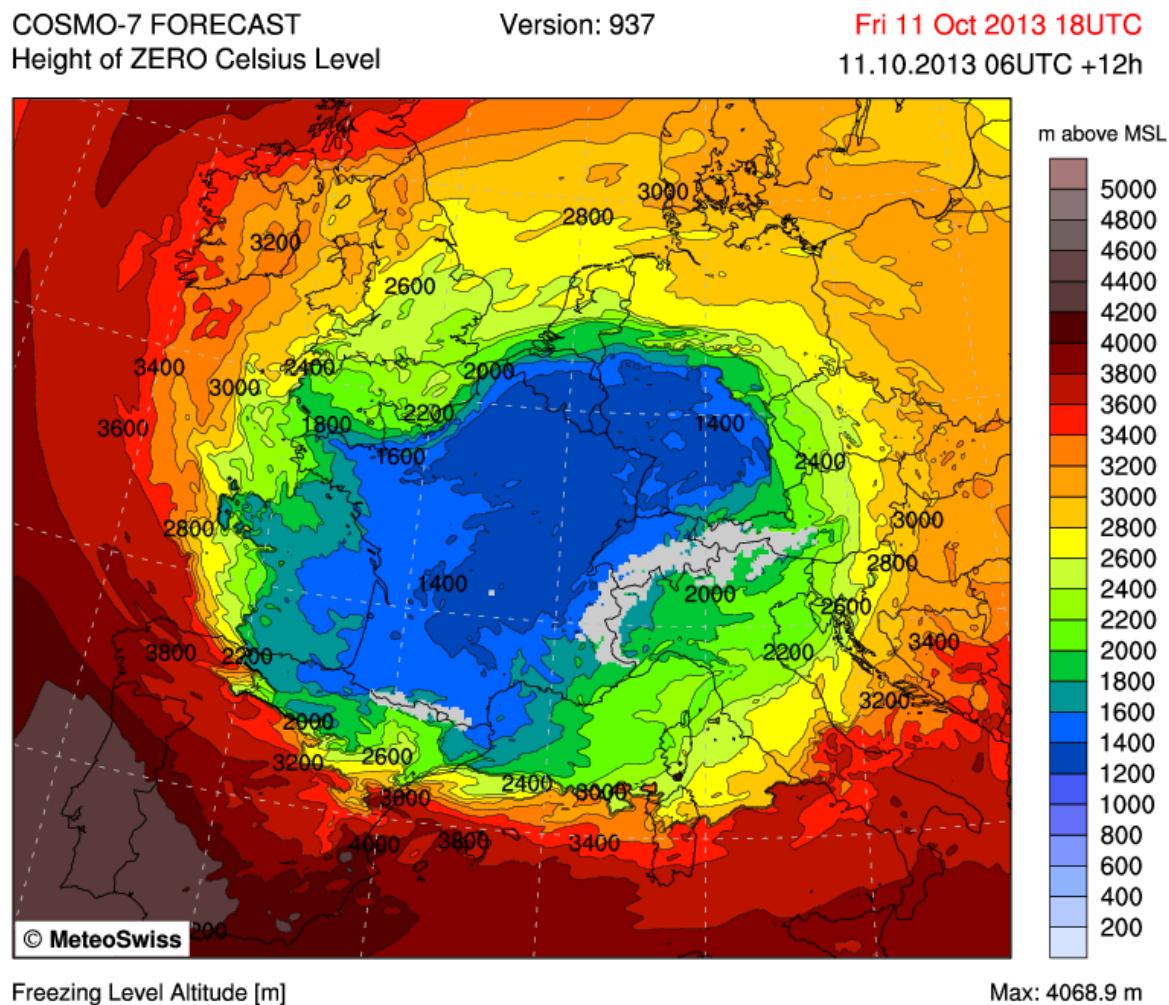
Version: 937

Fri 11 Oct 2013 12UTC
11.10.2013 06UTC +06h



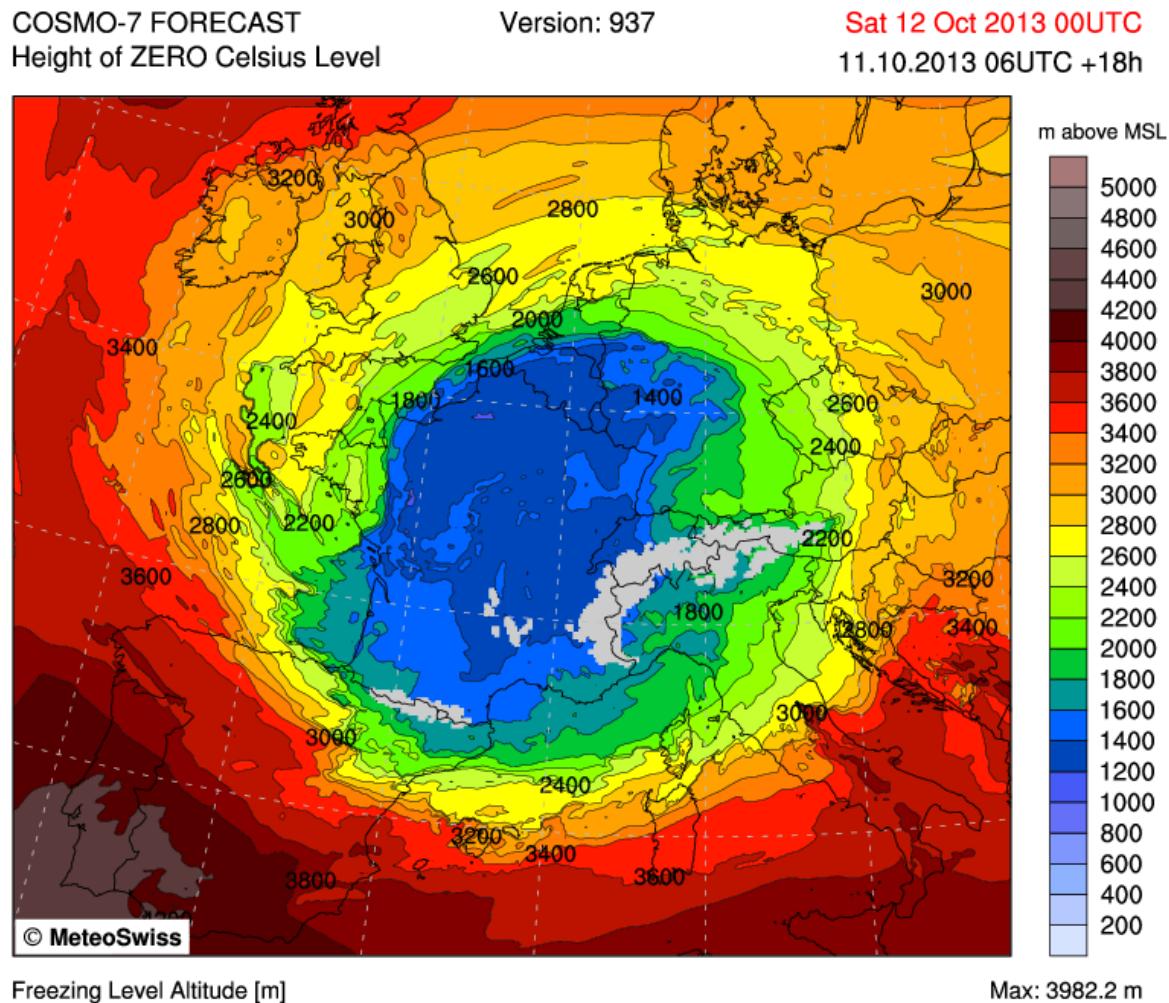


12-13.10: abbondante nevicata precoce





12-13.10: abbondante nevicata precoce





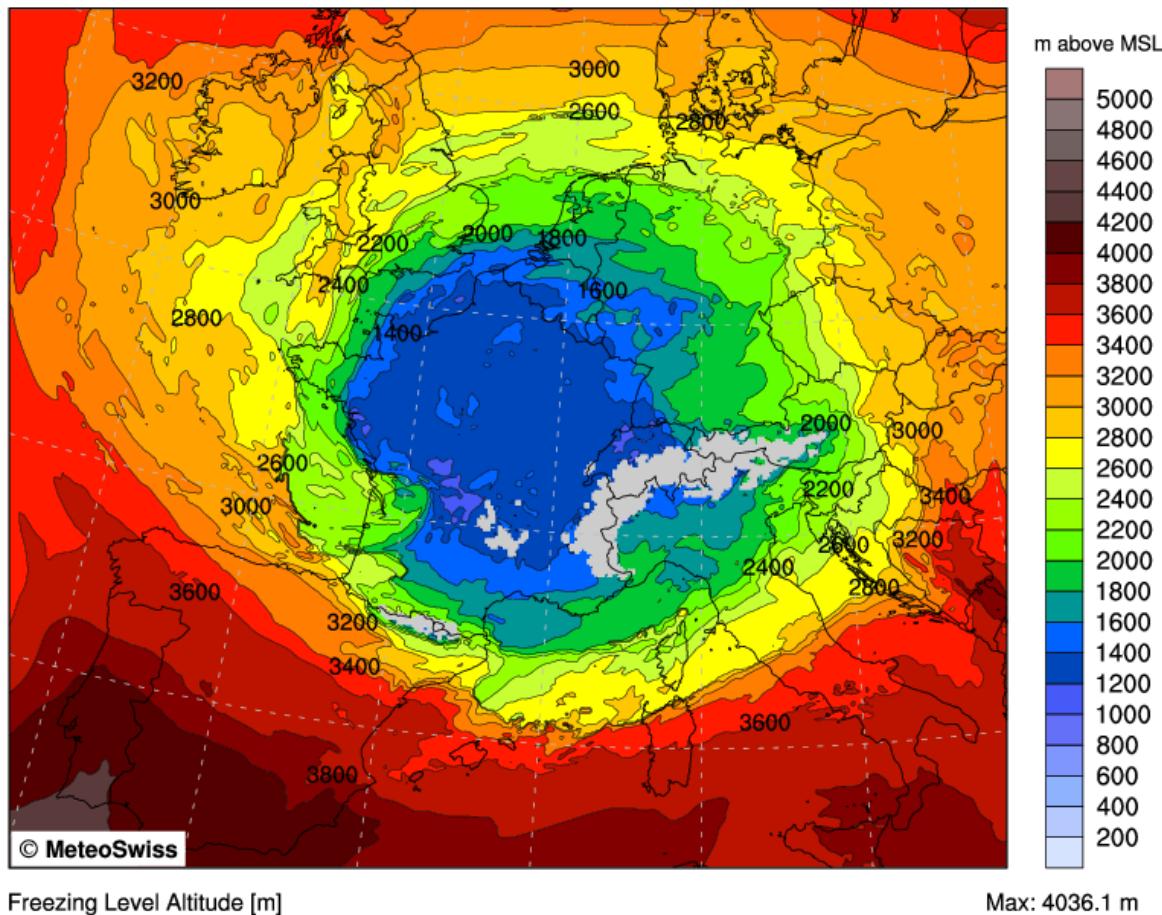
12-13.10: abbondante nevicata precoce

COSMO-7 FORECAST
Height of ZERO Celsius Level

Version: 937

Sat 12 Oct 2013 06UTC

11.10.2013 06UTC +24h





12-13.10: abbondante nevicata precoce

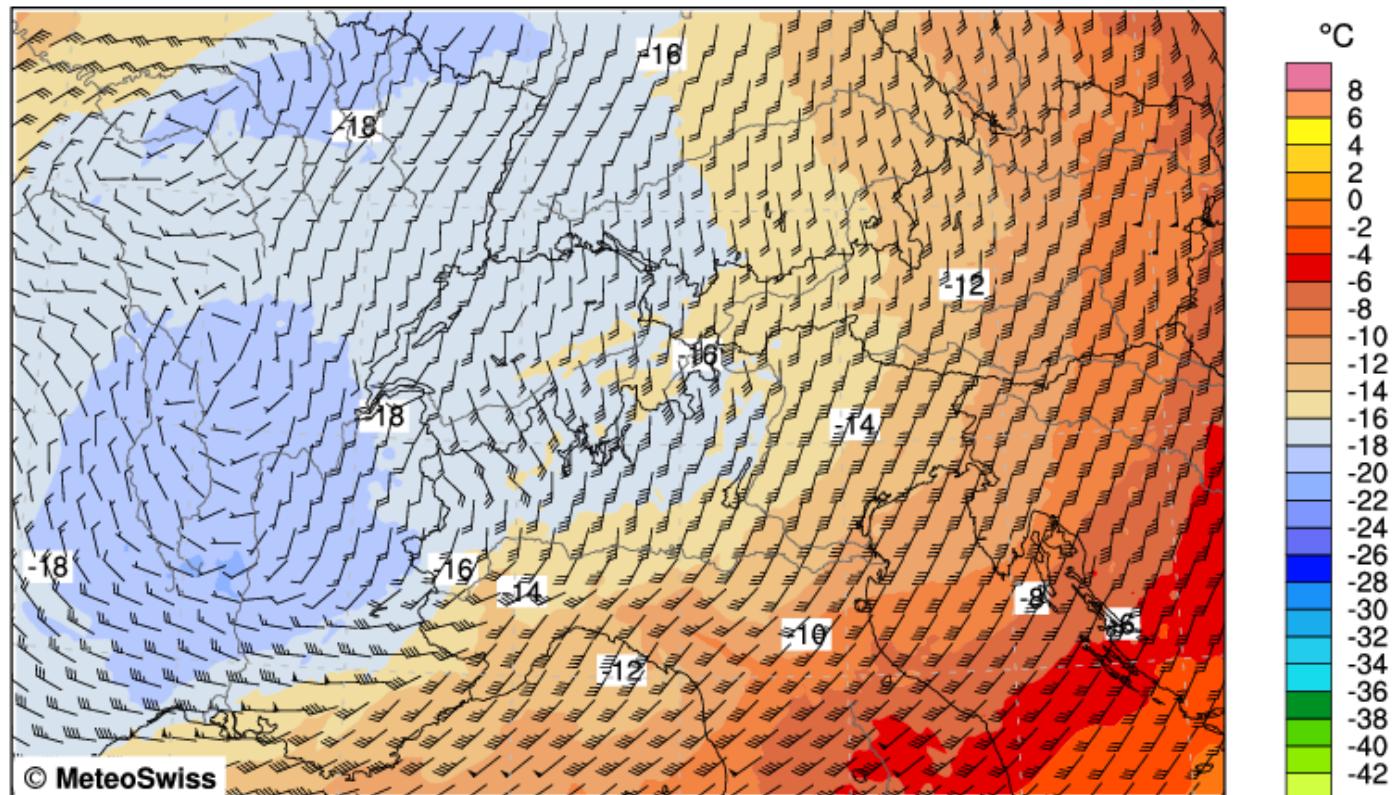
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 4km Height

Fri 11 Oct 2013 21UTC

11.10.2013 18UTC +03h



Air Temperature [deg C], level = 4000 m
wind speed [knots], level = 4000 m

Mean: -13.8 Min/Max: -20.3/ -1.3 [deg C]
Mean: 27.0 Max: 56.1 [knots]



12-13.10: abbondante nevicata precoce

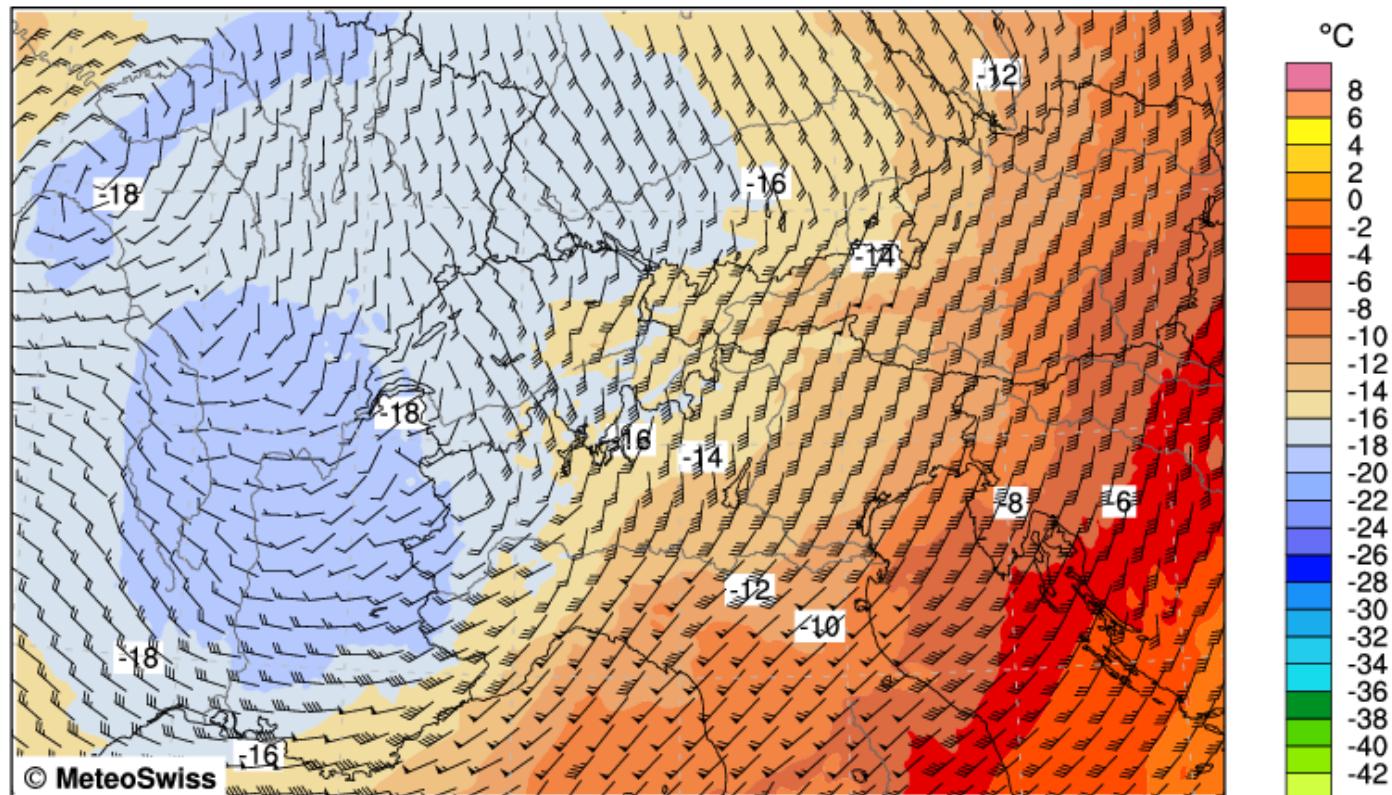
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 4km Height

Sat 12 Oct 2013 00UTC

11.10.2013 18UTC +06h



Air Temperature [deg C], level = 4000 m
wind speed [knots], level = 4000 m

Mean: -13.4 Min/Max: -19.9/ -1.2 [deg C]
Mean: 29.6 Max: 69.4 [knots]



12-13.10: abbondante nevicata precoce

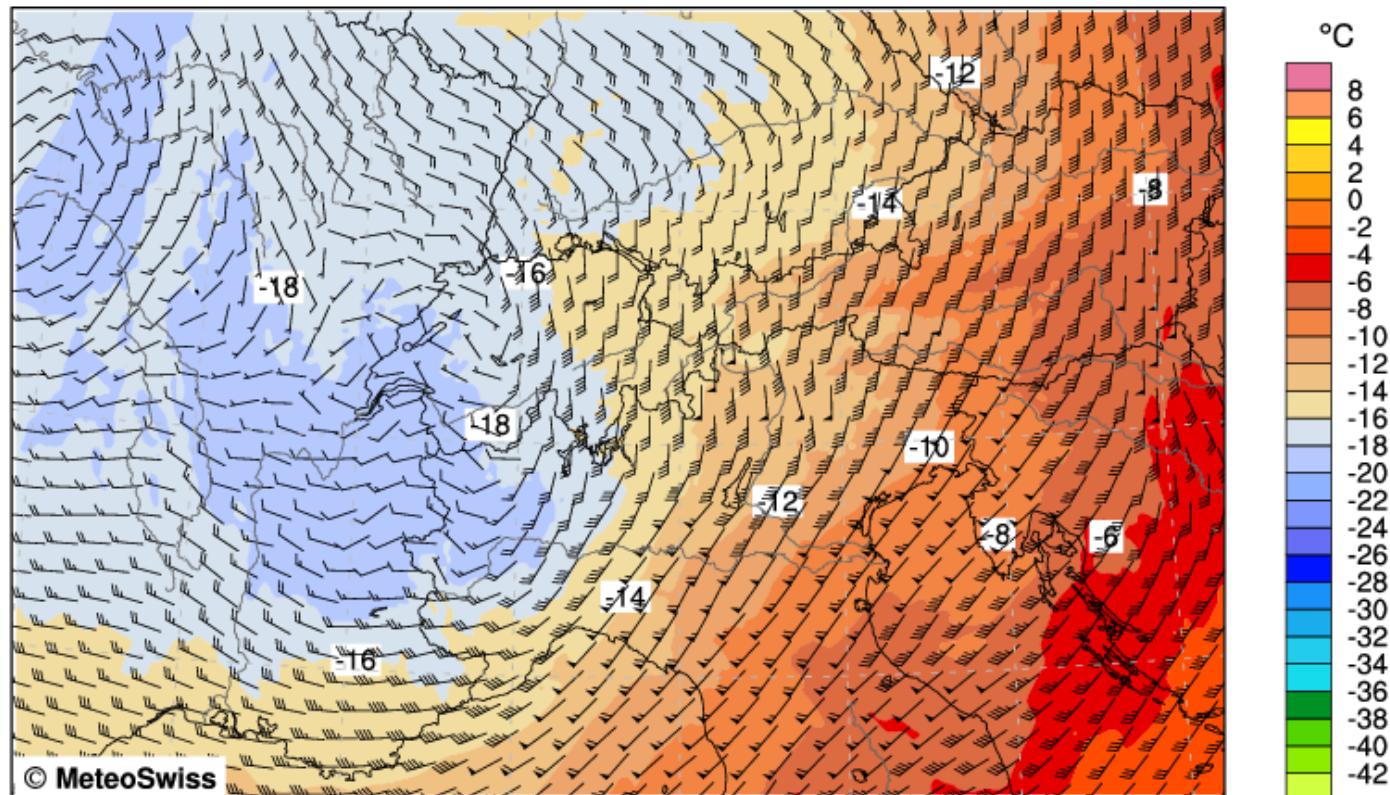
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 4km Height

Sat 12 Oct 2013 03UTC

11.10.2013 18UTC +09h



Air Temperature [deg C], level = 4000 m
wind speed [knots], level = 4000 m

Mean: -13.2 Min/Max: -19.4/ -2.7 [deg C]
Mean: 30.7 Max: 68.3 [knots]



12-13.10: abbondante nevicata precoce

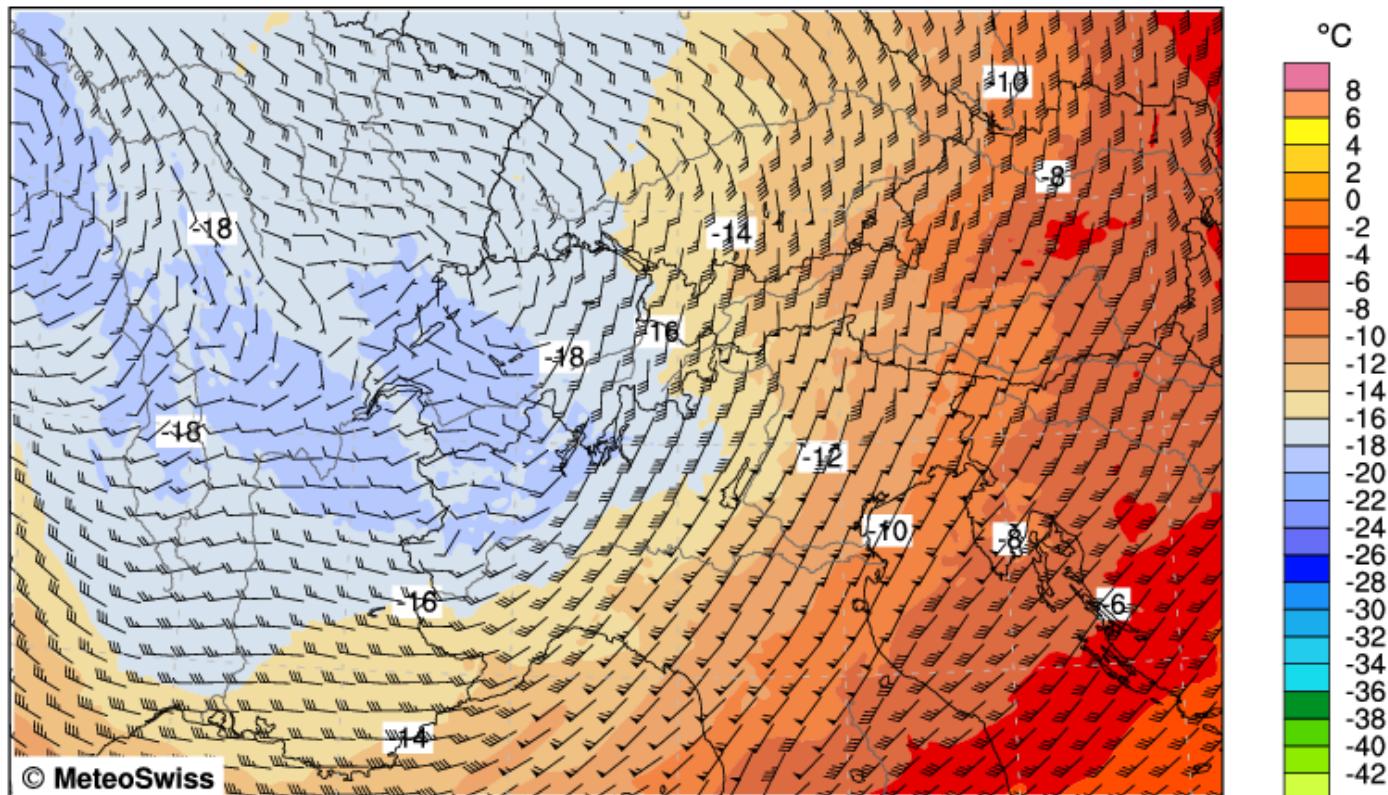
COSMO-2 FORECAST

Version: 937

Temperature and Wind Flags at 4km Height

Sat 12 Oct 2013 06UTC

11.10.2013 18UTC +12h



Air Temperature [deg C], level = 4000 m
wind speed [knots], level = 4000 m

Mean: -13.0 Min/Max: -18.8/ -2.2 [deg C]
Mean: 31.5 Max: 70.9 [knots]



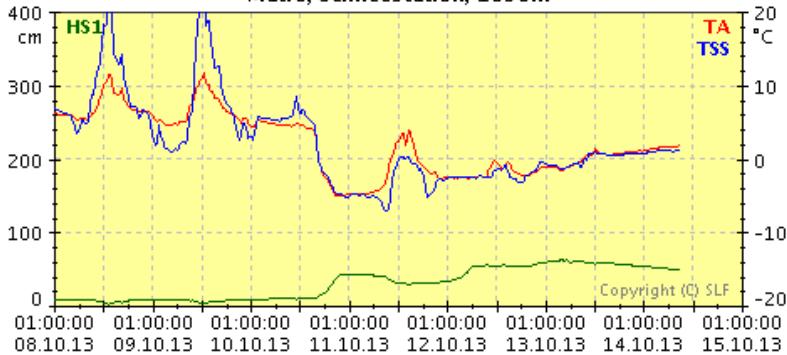
12-13.10: abbondante nevicata precoce



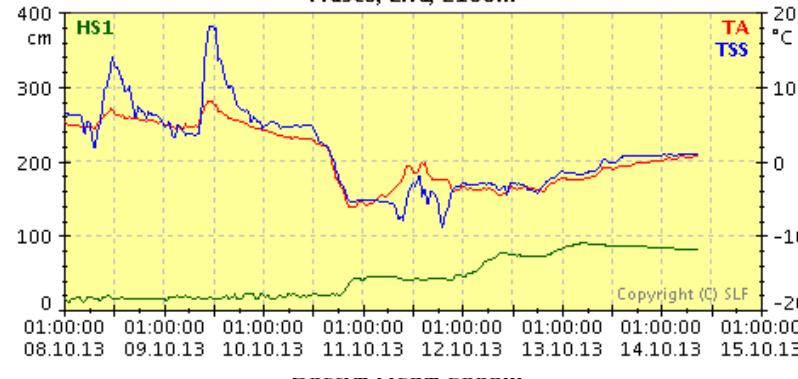


12-13.10: abbondante nevicata precoce

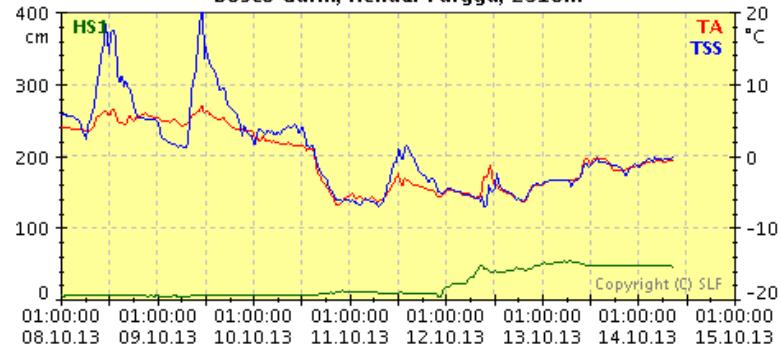
Matro, Schneestation, 1890m



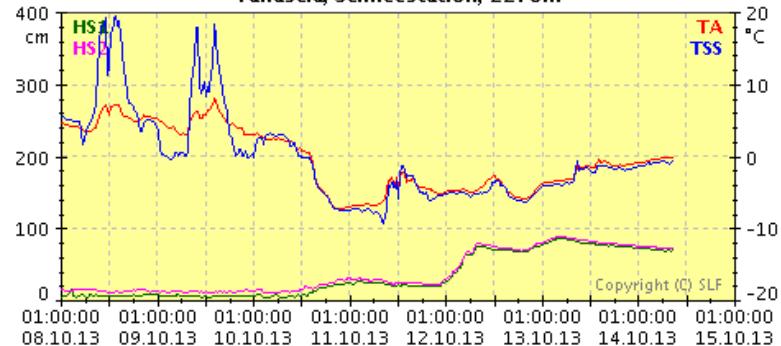
Frasco, Efra, 2100m



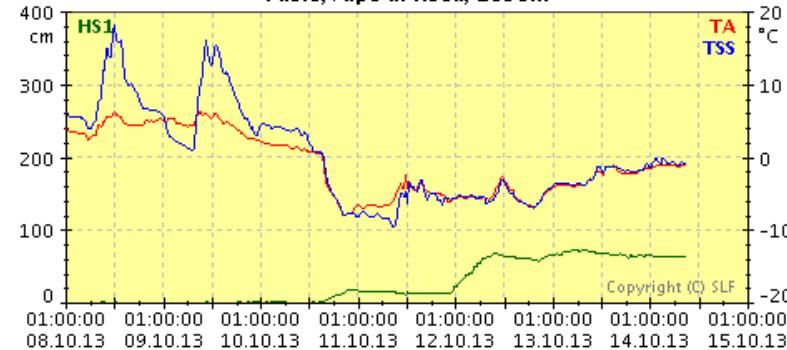
Bosco Gurin, Hendar Furggu, 2310m



Vallascia, Schneestation, 2270m

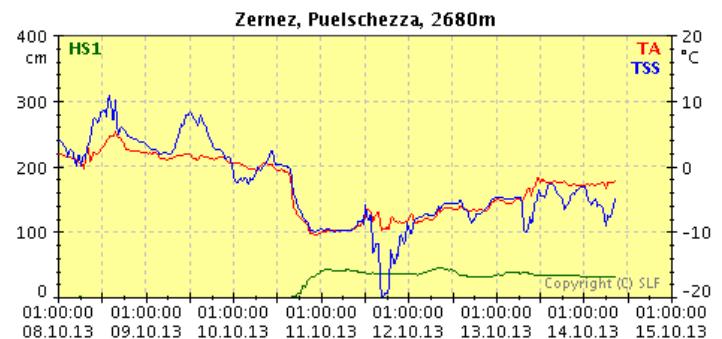
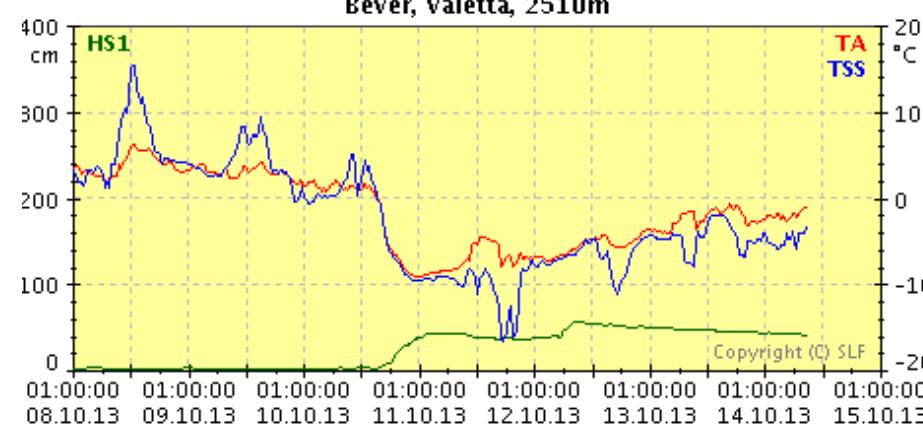
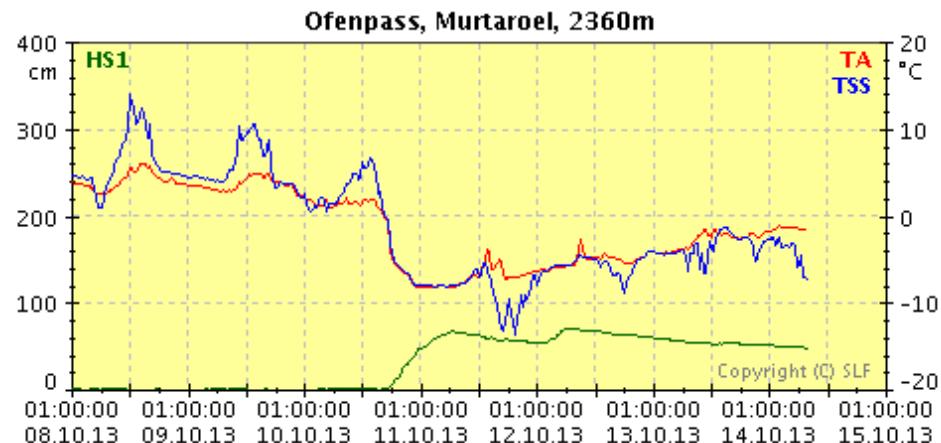
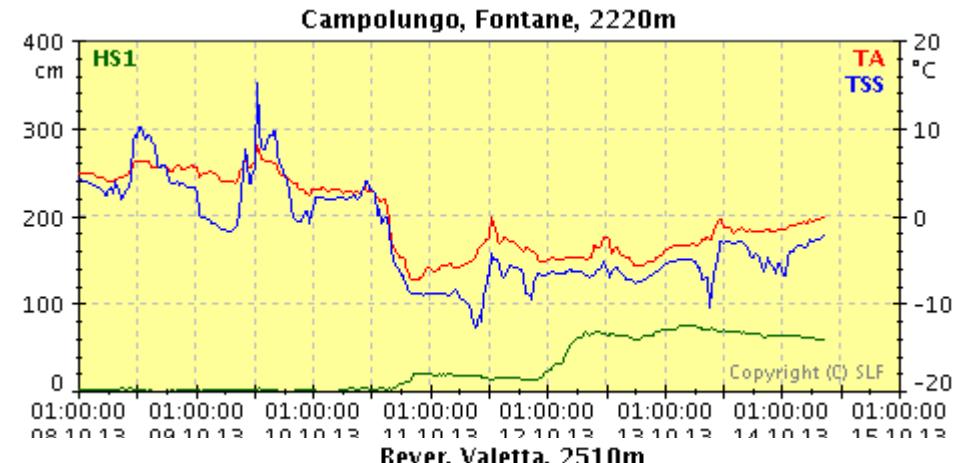
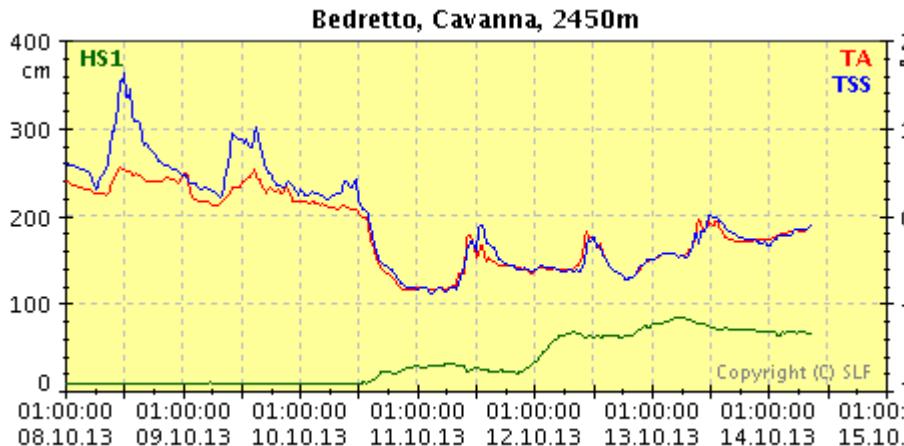


Fusio, Alpe di Roed, 2390m



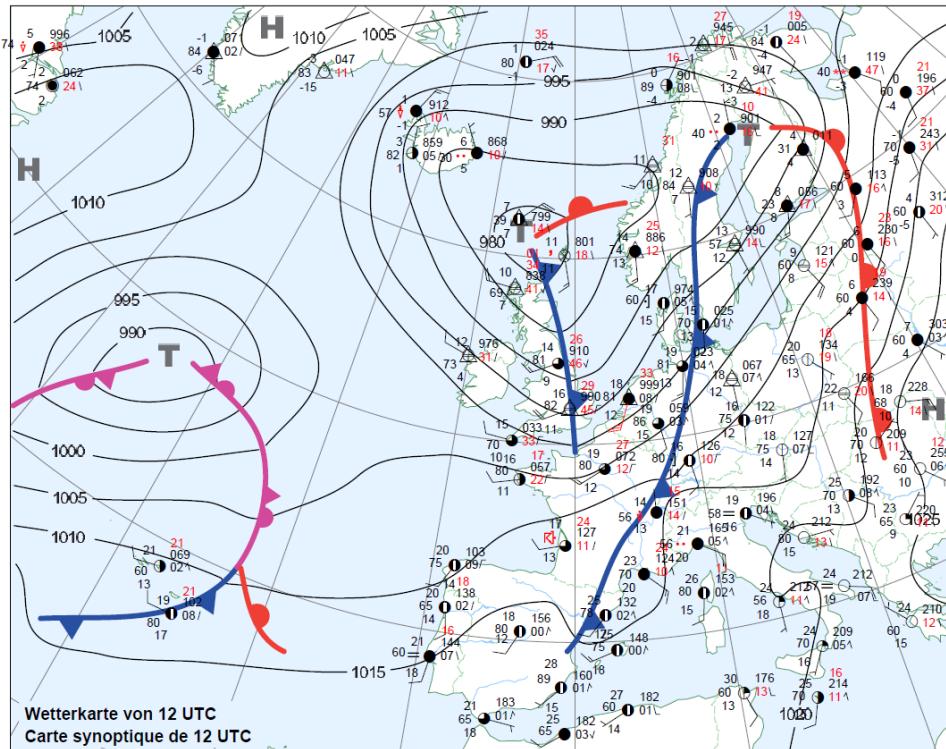
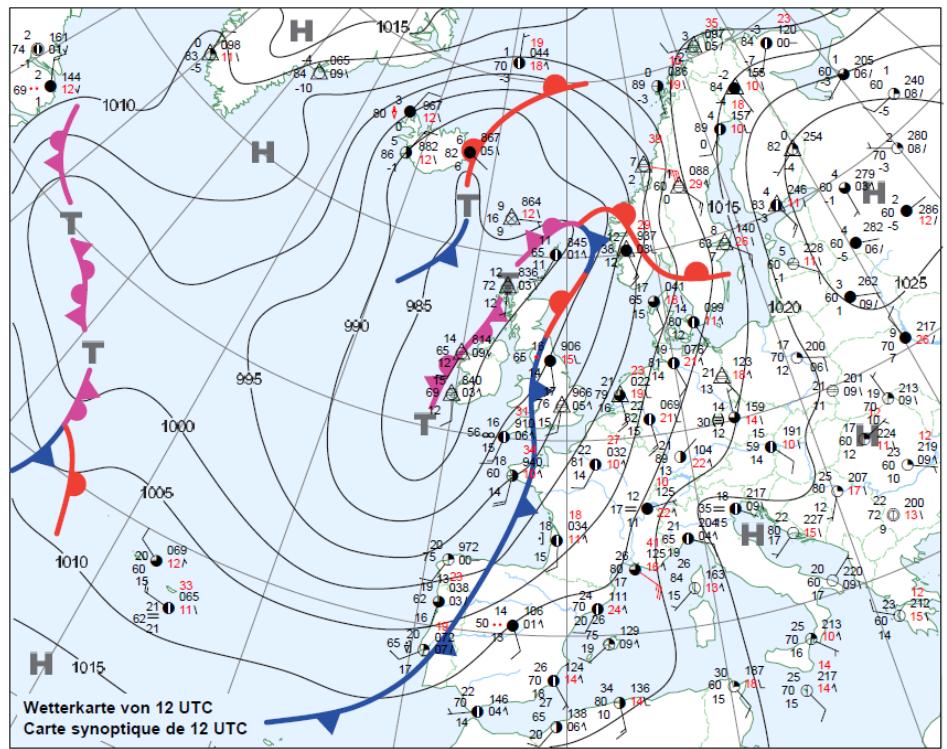


12-13.10: abbondante nevicata precoce





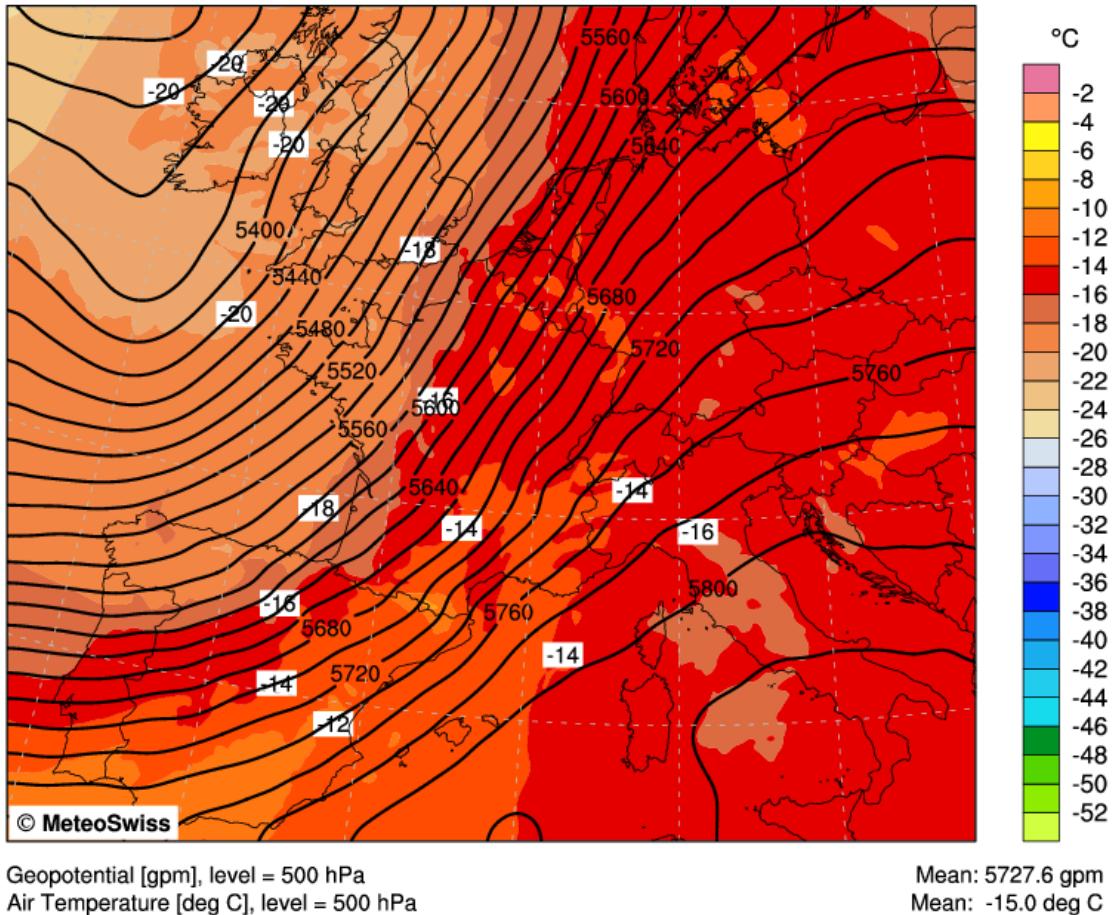
22-23.10: forti piogge





23.10: Z @ 500 hPa

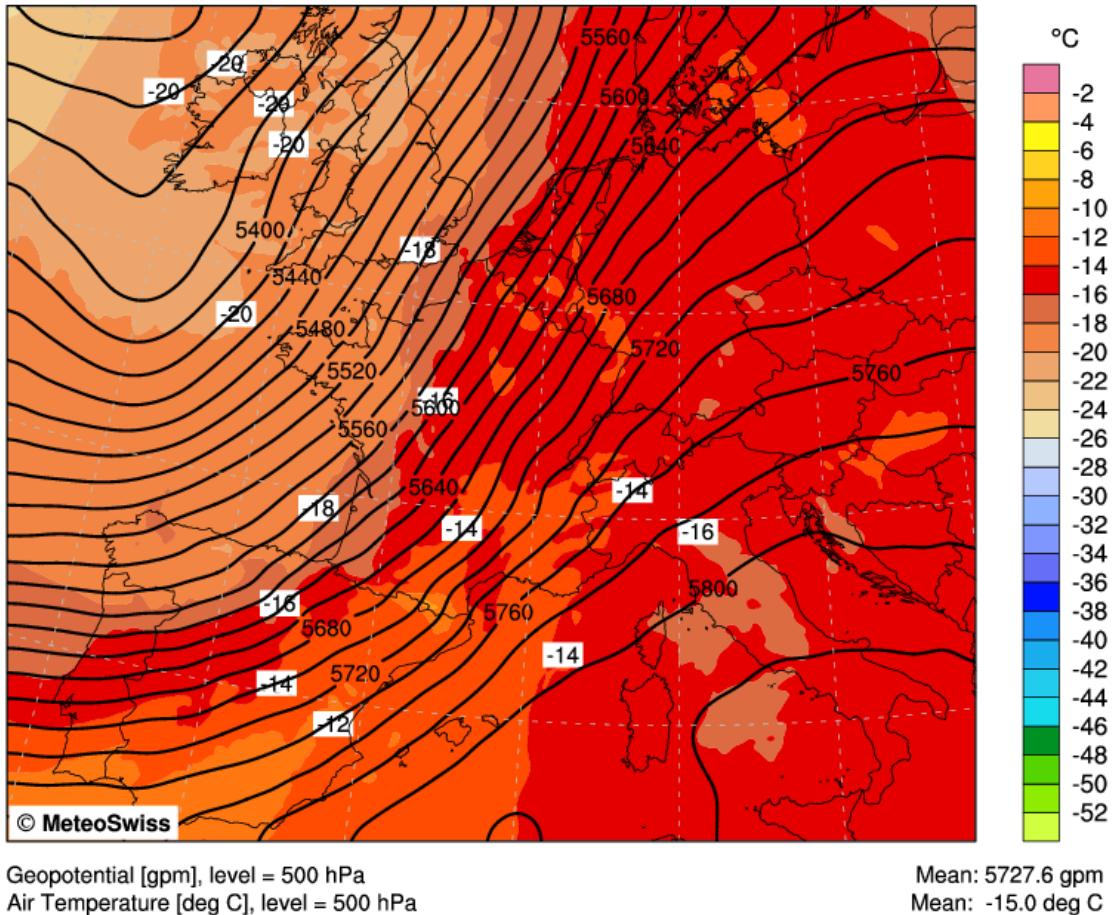
COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature
Tue 22 Oct 2013 18UTC
22.10.2013 12UTC +06h





23.10: Z @ 500 hPa

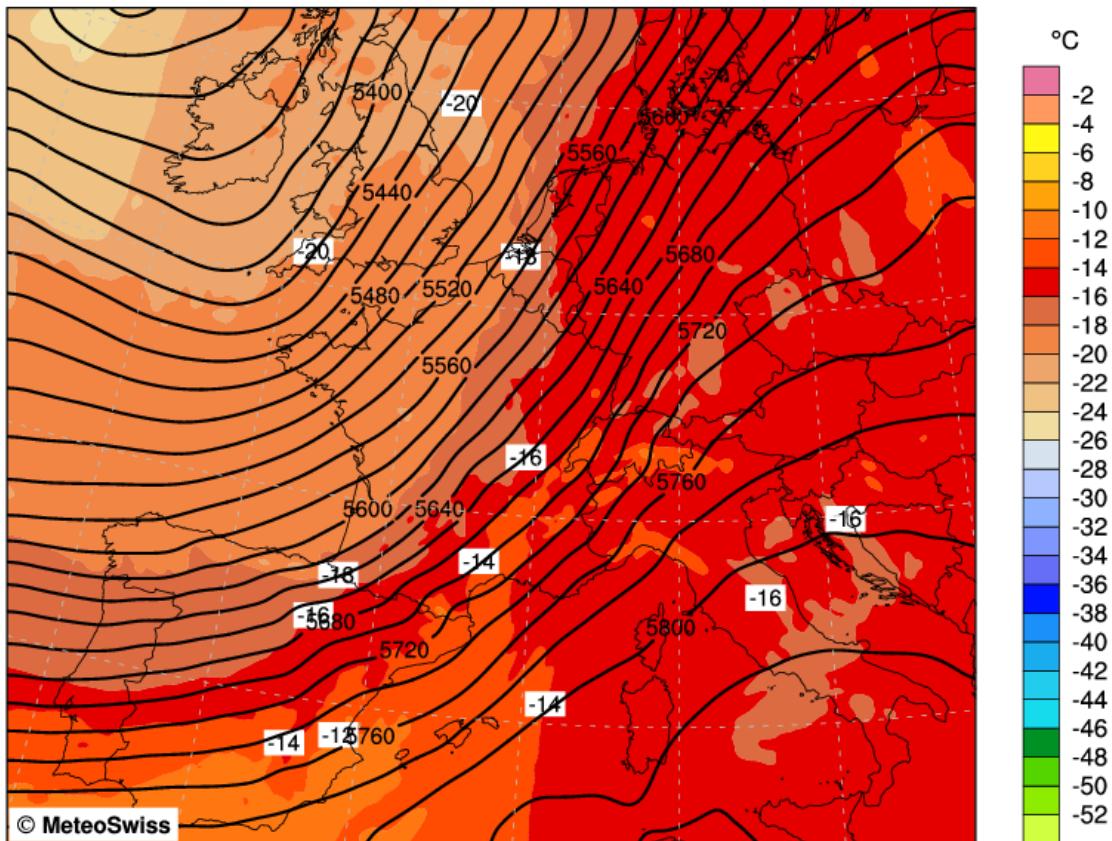
COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature
Tue 22 Oct 2013 18UTC
22.10.2013 12UTC +06h





23.10: Z @ 500 hPa

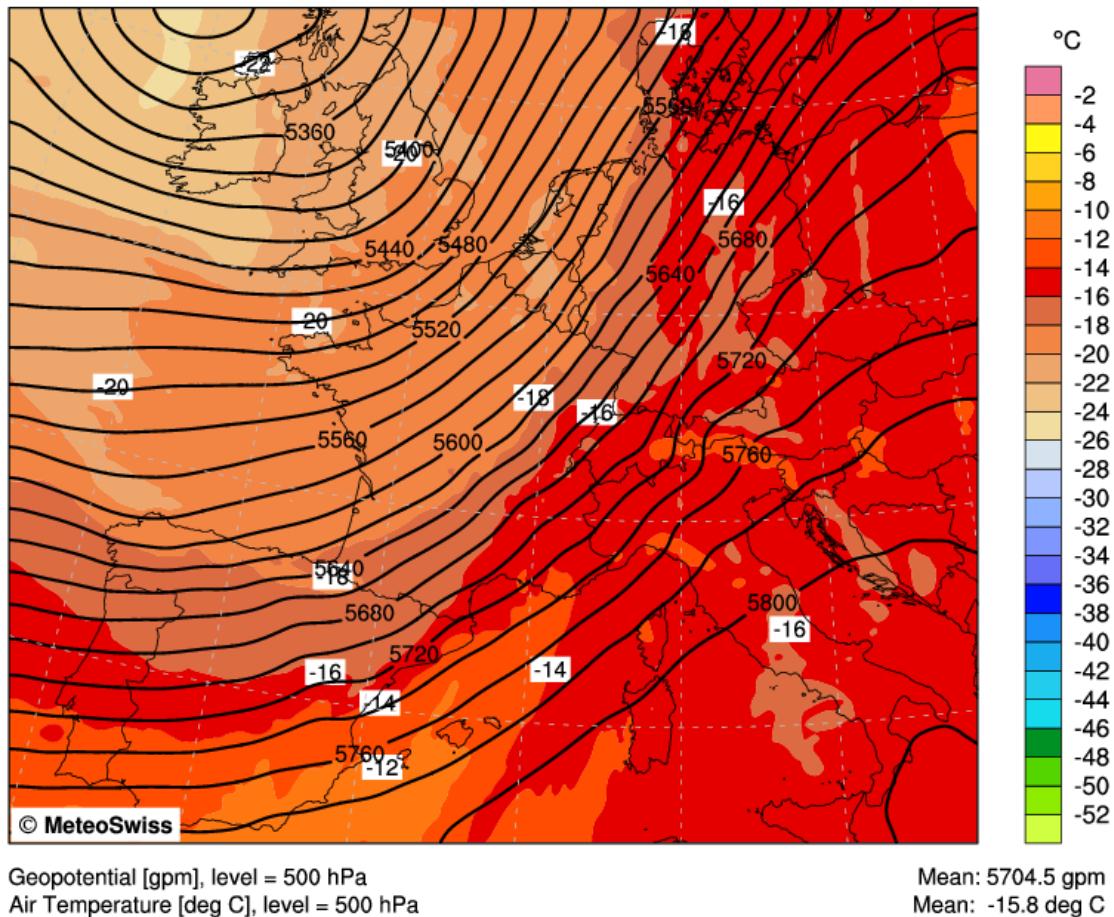
COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature
Wed 23 Oct 2013 00UTC
22.10.2013 12UTC +12h





23.10: Z @ 500 hPa

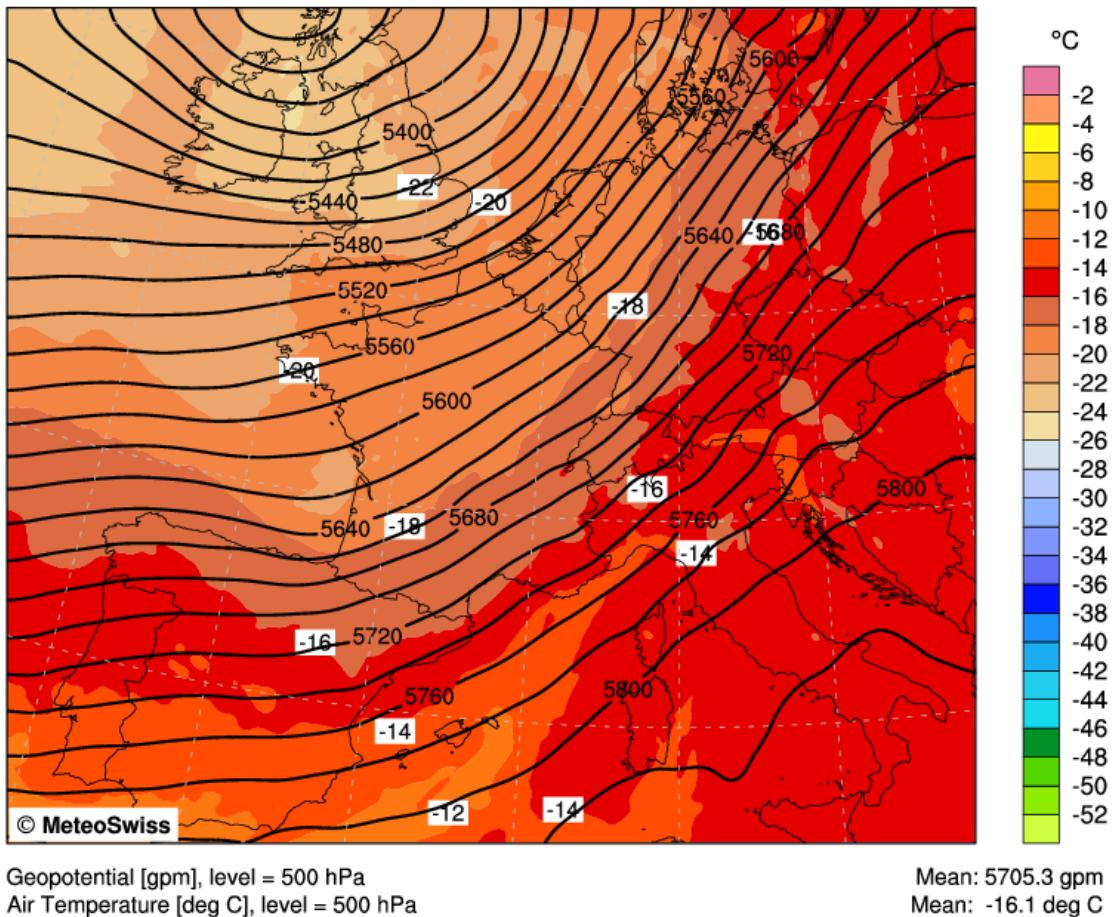
COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature
Wed 23 Oct 2013 06UTC
22.10.2013 12UTC +18h





23.10: Z @ 500 hPa

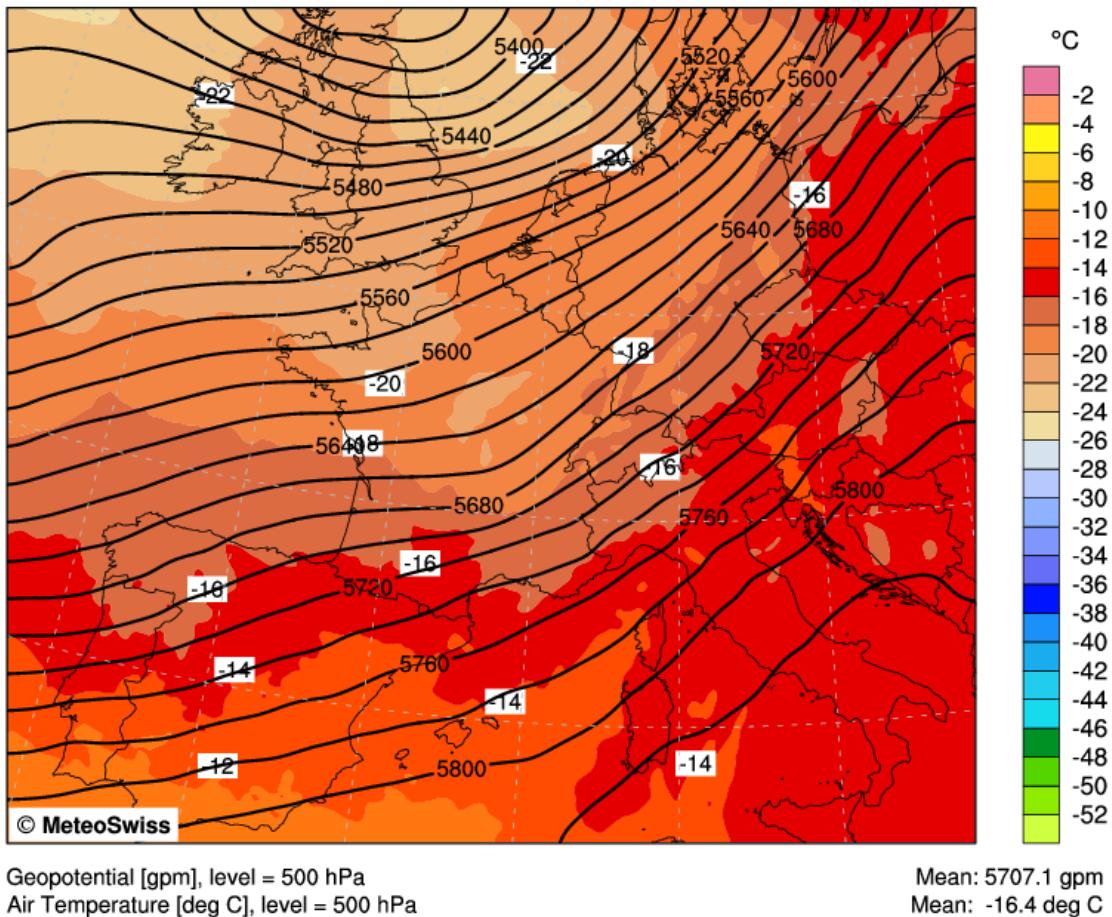
COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature
Wed 23 Oct 2013 12UTC
22.10.2013 12UTC +24h





23.10: Z @ 500 hPa

COSMO-7 FORECAST Version: 937
500hPa Geopotential Height and Temperature
Wed 23 Oct 2013 18UTC
22.10.2013 12UTC +30h





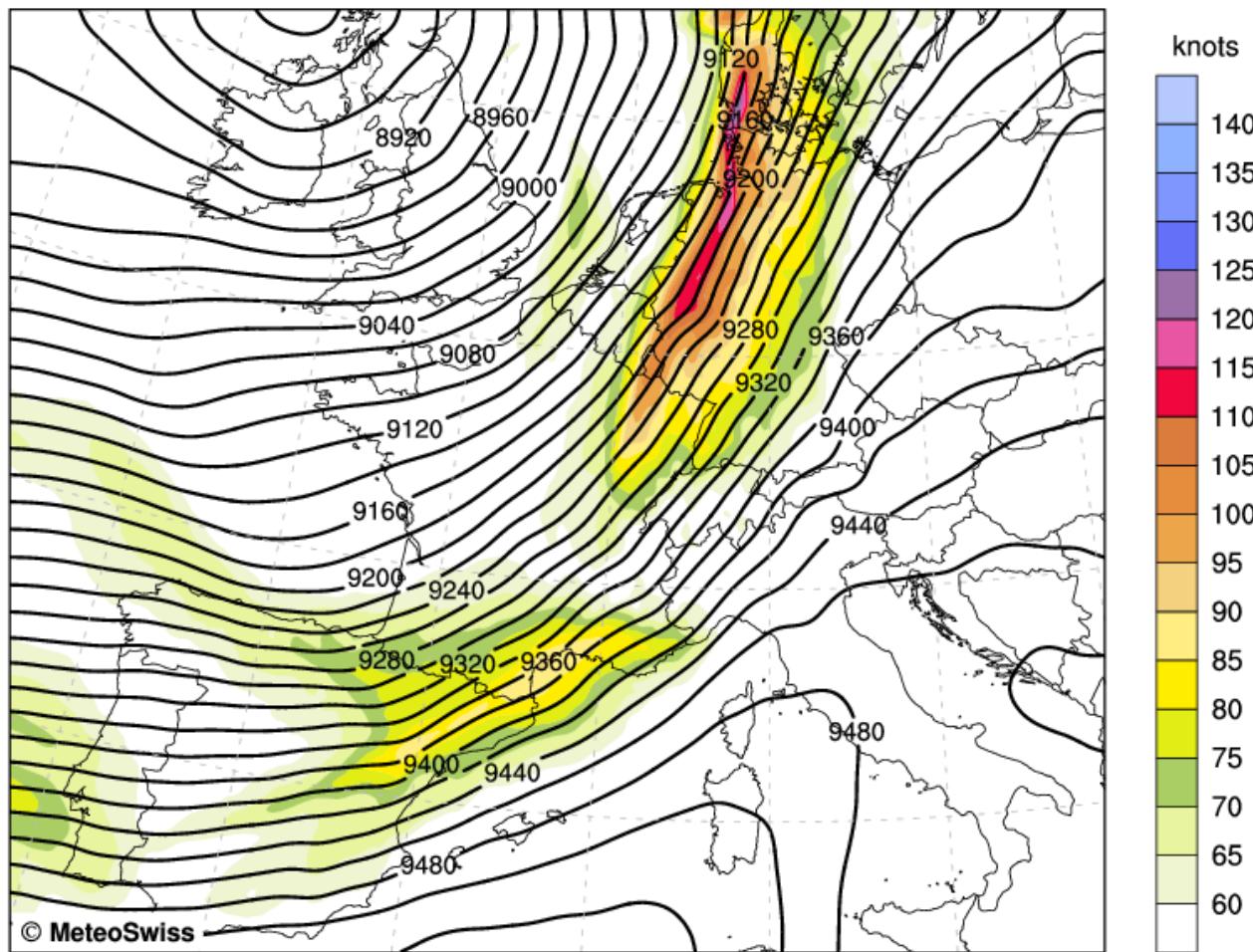
23.10: Z @ 300 hPa

COSMO-7 FORECAST
300hPa Windspeed and Geopotential

Version: 937

Wed 23 Oct 2013 09UTC

22.10.2013 12UTC +21h



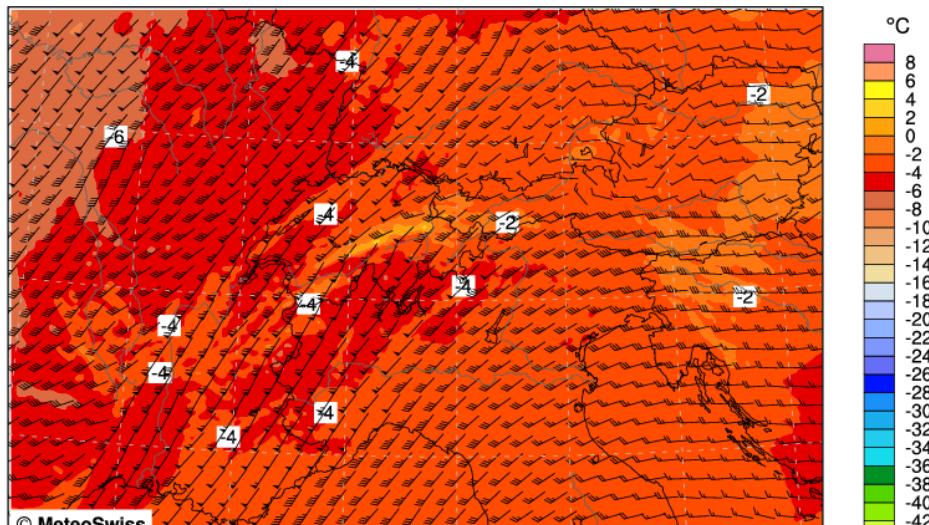
wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 42.5 Max: 122.2 [knots]
Mean: 9355.2 gpm



23.10: UV 4000 m

COSMO-2 FORECAST
Temperature and Wind Flags at 4km Height



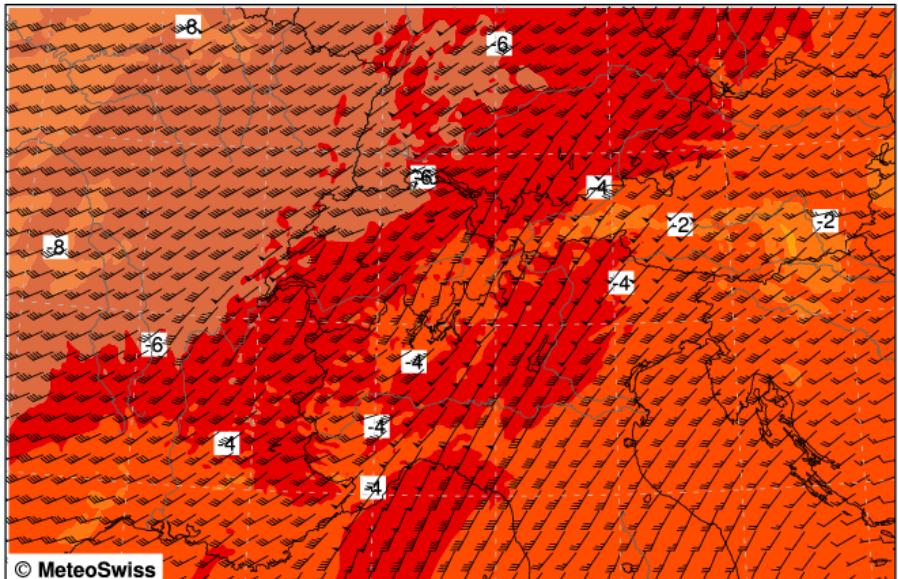
COSMO-2 FORECAST
Temperature and Wind Flags at 4km Height





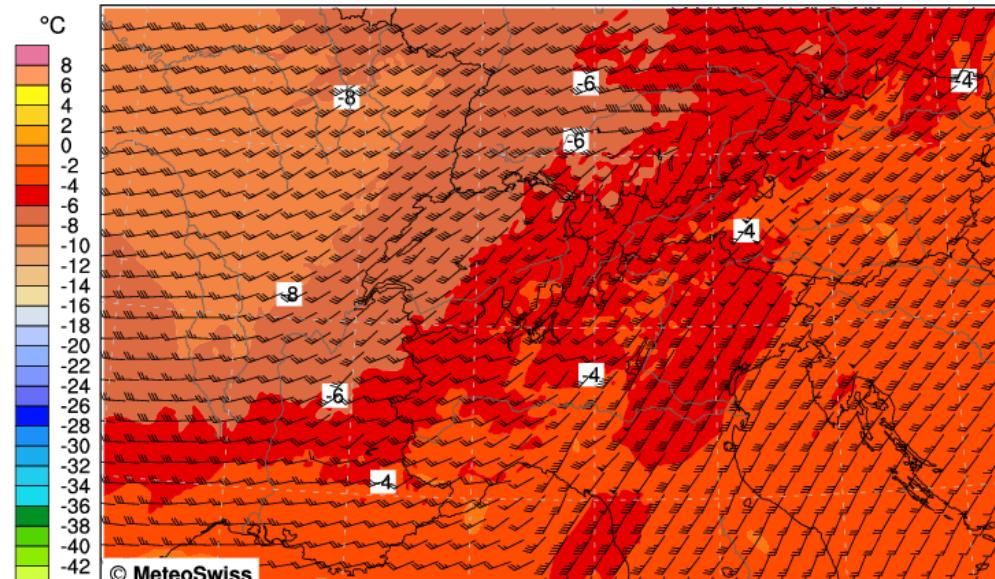
23.10: UV 4000 m

COSMO-2 FORECAST Version: 937
Temperature and Wind Flags at 4km Height



Air Temperature [deg C], level = 4000 m
wind speed [knots], level = 4000 m

Wed 23 Oct 2013 12UTC COSMO-2 FORECAST Version: 937
22.10.2013 21UTC +15h Temperature and Wind Flags at 4km Height



Mean: -4.5 Min/Max: -8.8/ 0.9 [deg C] Air Temperature [deg C], level = 4000 m
Mean: 37.3 Max: 70.6 [knots] wind speed [knots], level = 4000 m

Wed 23 Oct 2013 21UTC +15h COSMO-2 FORECAST Version: 937
22.10.2013 21UTC +15h Temperature and Wind Flags at 4km Height

Mean: -5.0 Min/Max: -9.5/ 0.9 [deg C] Air Temperature [deg C], level = 4000 m
Mean: 31.5 Max: 70.6 [knots] wind speed [knots], level = 4000 m

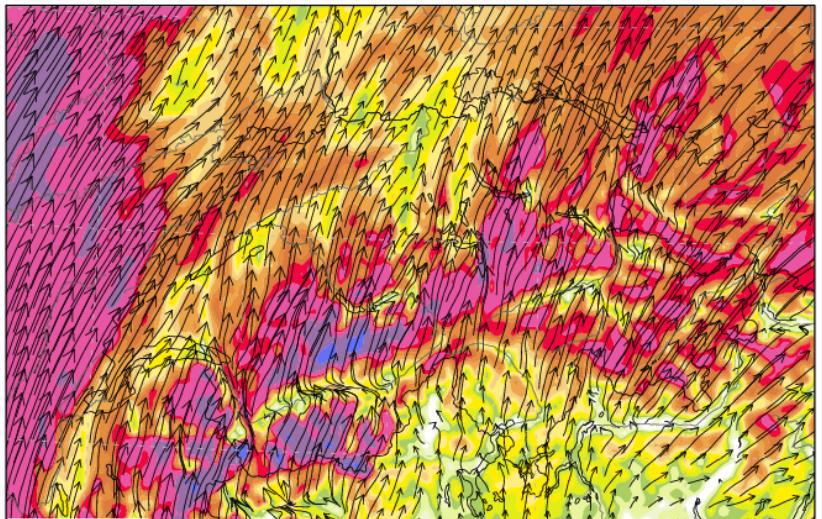


23.10: UV 800 m

COSMO-2 ANALYSIS

Version: 937

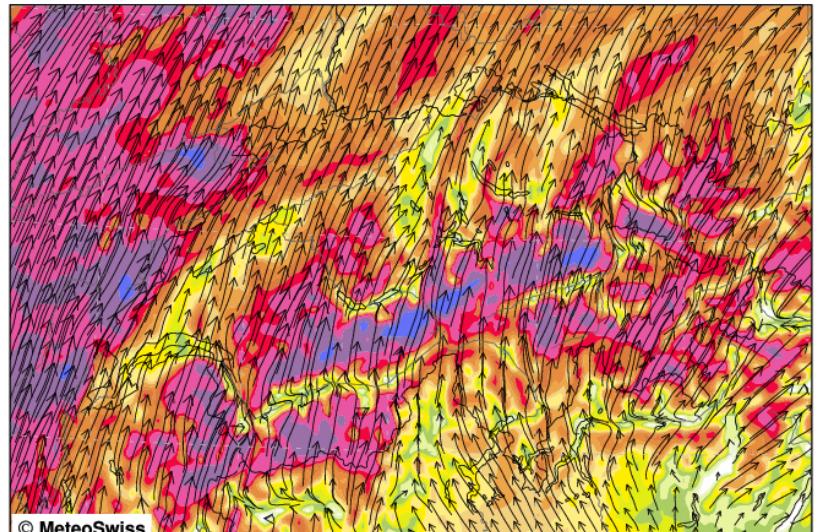
Wind on 800m above Ground



© MeteoSwiss COSMO-3 FORECAST

Version: 937

Wind on 800m above Ground



wind speed [knots], level = 800 m

Mean: 38.9 Max: 79.9 [knots]

Mean: 38.9 Max: 79.9 [knots] wind speed [knots], level = 800 m Mean: 37.8 Max: 75.3 [knots]

mean: 38.9 Max: 79.9 [knots] wind speed [knots], level = 800 m

Mean: 37.8 Max: 75.3 [knots]

2 Oct 2013 21UTC

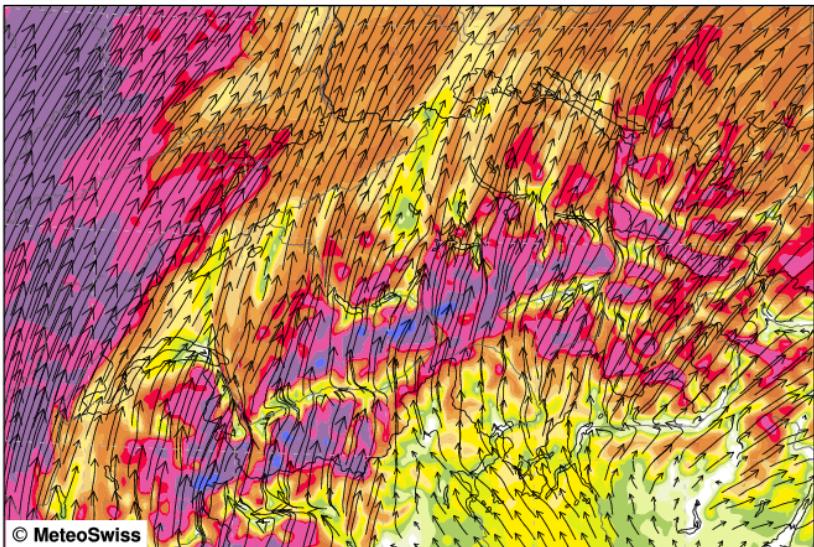
22.10.2013 21UTC +00h

COSMO-2 FORECAST

Version: 937

Wed 23 Oct 2013 00UTC

22.10.2013 21UTC +03h

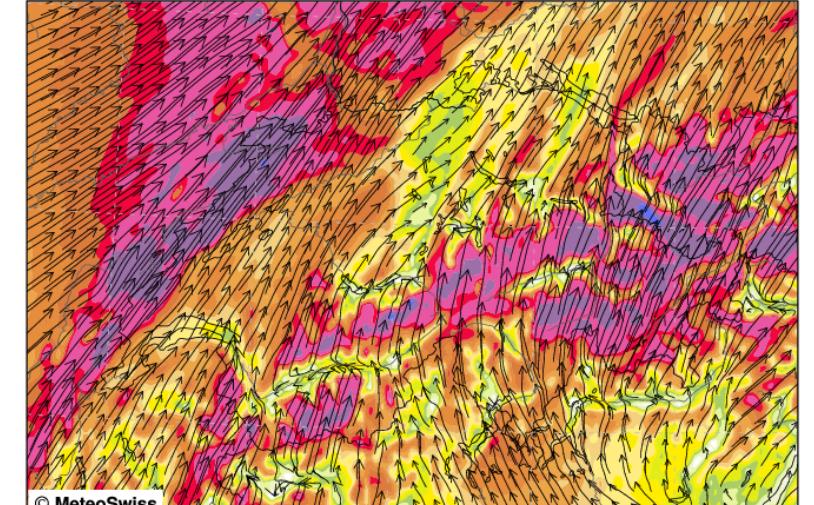


wi COSMO-2 FORECAST

Version: 937

Wed 23 Oct 2013 06UTC

22.10.2013 21UTC +09h



wind speed [knots], level = 800 m

Mean: 37.8 Max: 75.3 [knots]

knots

10
90
80
70
60
50
45
40
35
30
26
22
18
14
10
6
4

A vertical color bar titled "knots" on the top left. The color transitions from dark blue at the top to light yellow at the bottom. The scale is labeled with numerical values: 10, 90, 80, 70, 60, 50, 45, 40, 35, 30, 26, 22, 18, 14, 10, 6, and 4, arranged vertically from top to bottom.

knots

100
90
80
70
60
50
45
40
35
30
26
22
18
14
10
6
4



23.10: UV 800 m

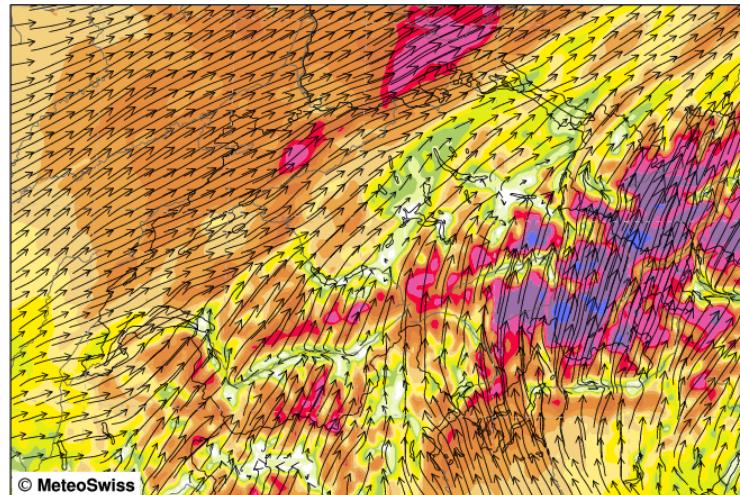
COSMO-2 FORECAST

Wind on 800m above Ground

Version: 937

Wed 23 Oct 2013 09UTC

22.10.2013 21UTC +12h



wind speed [knots], level = 800 m

Mean: 31.3 Max: 75.2 [knots]

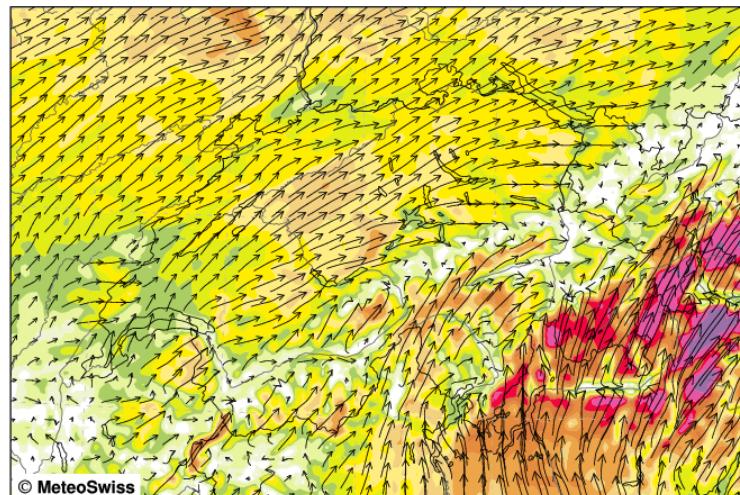
COSMO-2 FORECAST

Wind on 800m above Ground

Version: 937

Wed 23 Oct 2013 15UTC

22.10.2013 21UTC +18h



wind speed [knots], level = 800 m

Mean: 20.6 Max: 66.8 [knots]

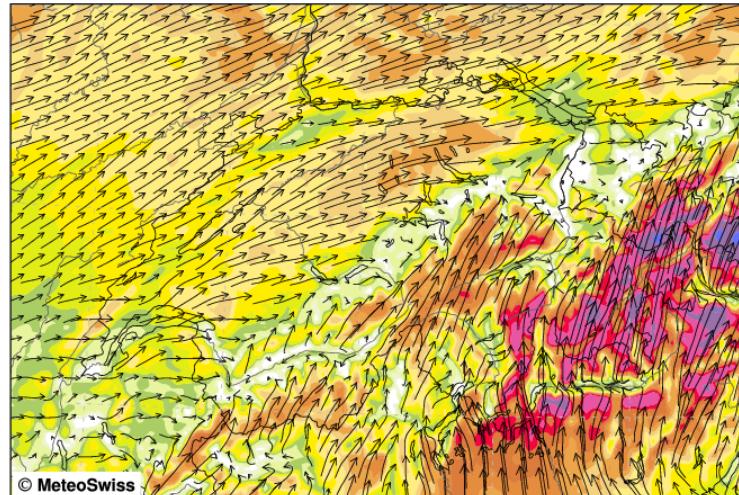
COSMO-2 FORECAST

Wind on 800m above Ground

Version: 937

Wed 23 Oct 2013 12UTC

22.10.2013 21UTC +15h



wind speed [knots], level = 800 m

Mean: 24.4 Max: 73.9 [knots]

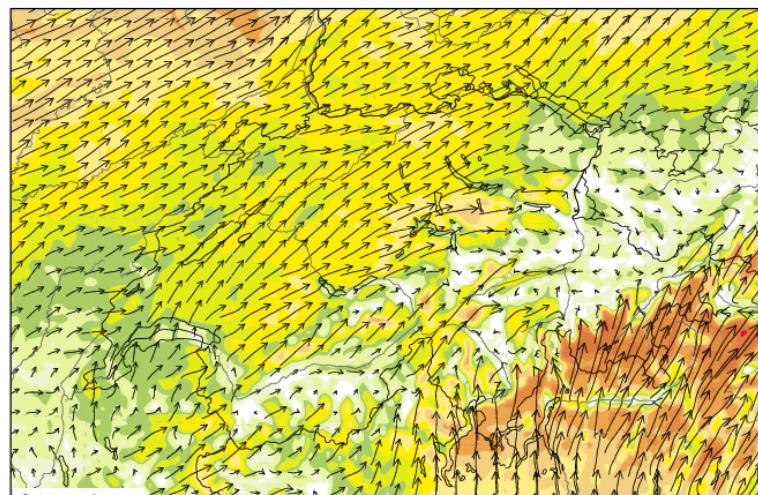
COSMO-2 FORECAST

Wind on 800m above Ground

Version: 937

Wed 23 Oct 2013 18UTC

22.10.2013 21UTC +21h



wind speed [knots], level = 800 m

Mean: 17.5 Max: 46.9 [knots]

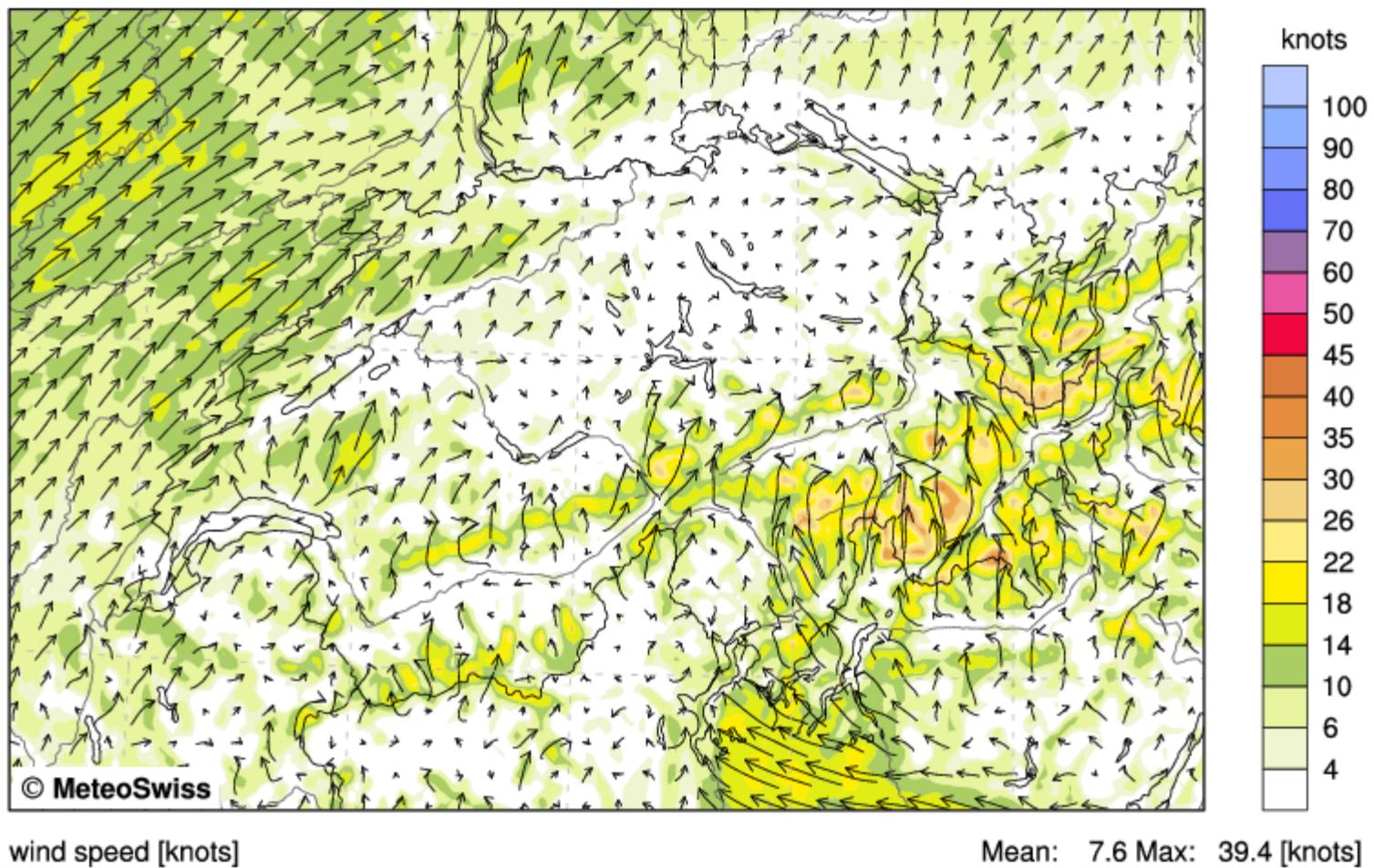


23.10: UV 10 m

COSMO-2 FORECAST
10m Wind Speed

Version: 937

Wed 23 Oct 2013 09UTC
22.10.2013 21UTC +12h





23.10: UV 10 m

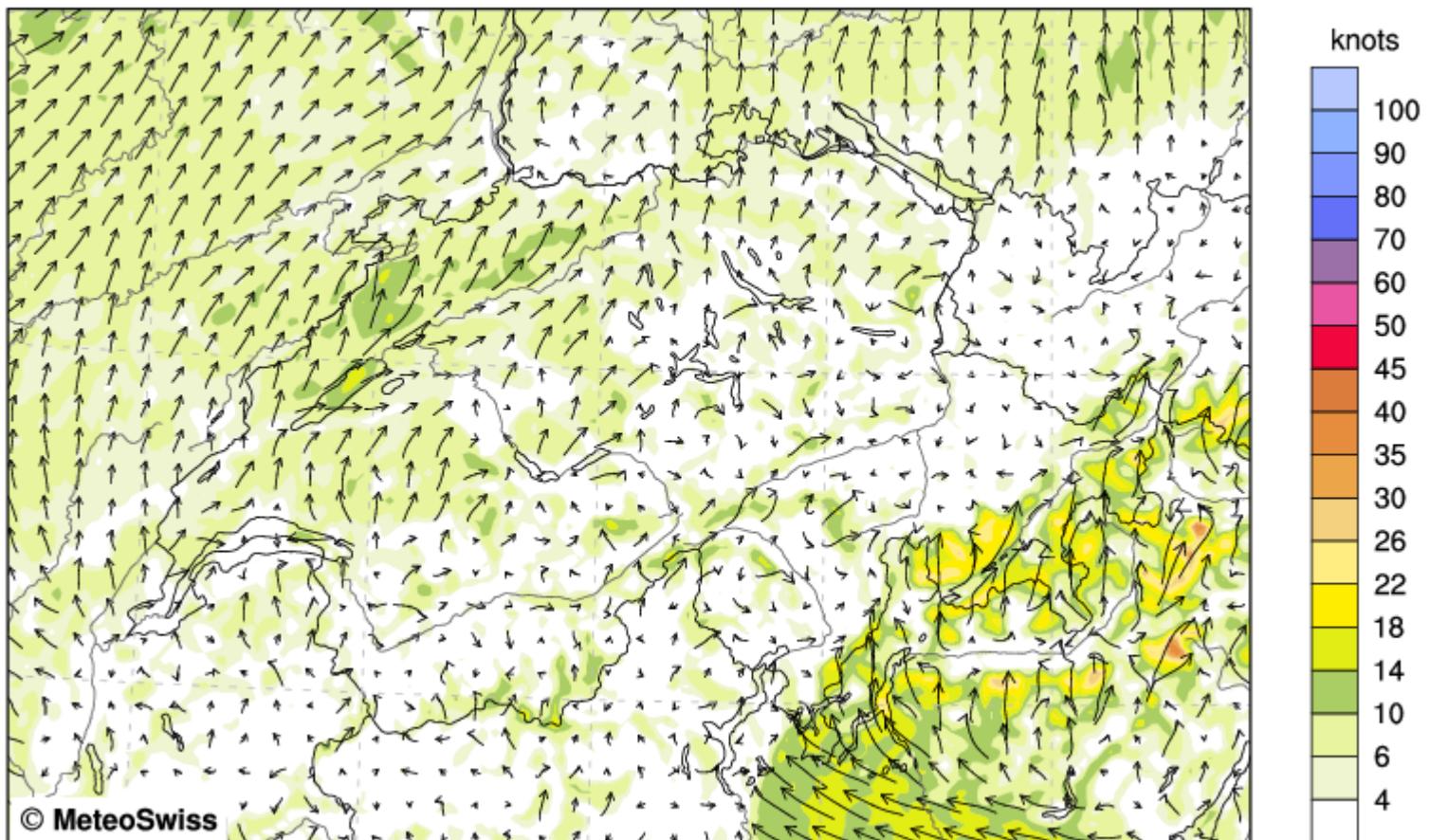
COSMO-2 FORECAST

10m Wind Speed

Version: 937

Wed 23 Oct 2013 15UTC

22.10.2013 21UTC +18h

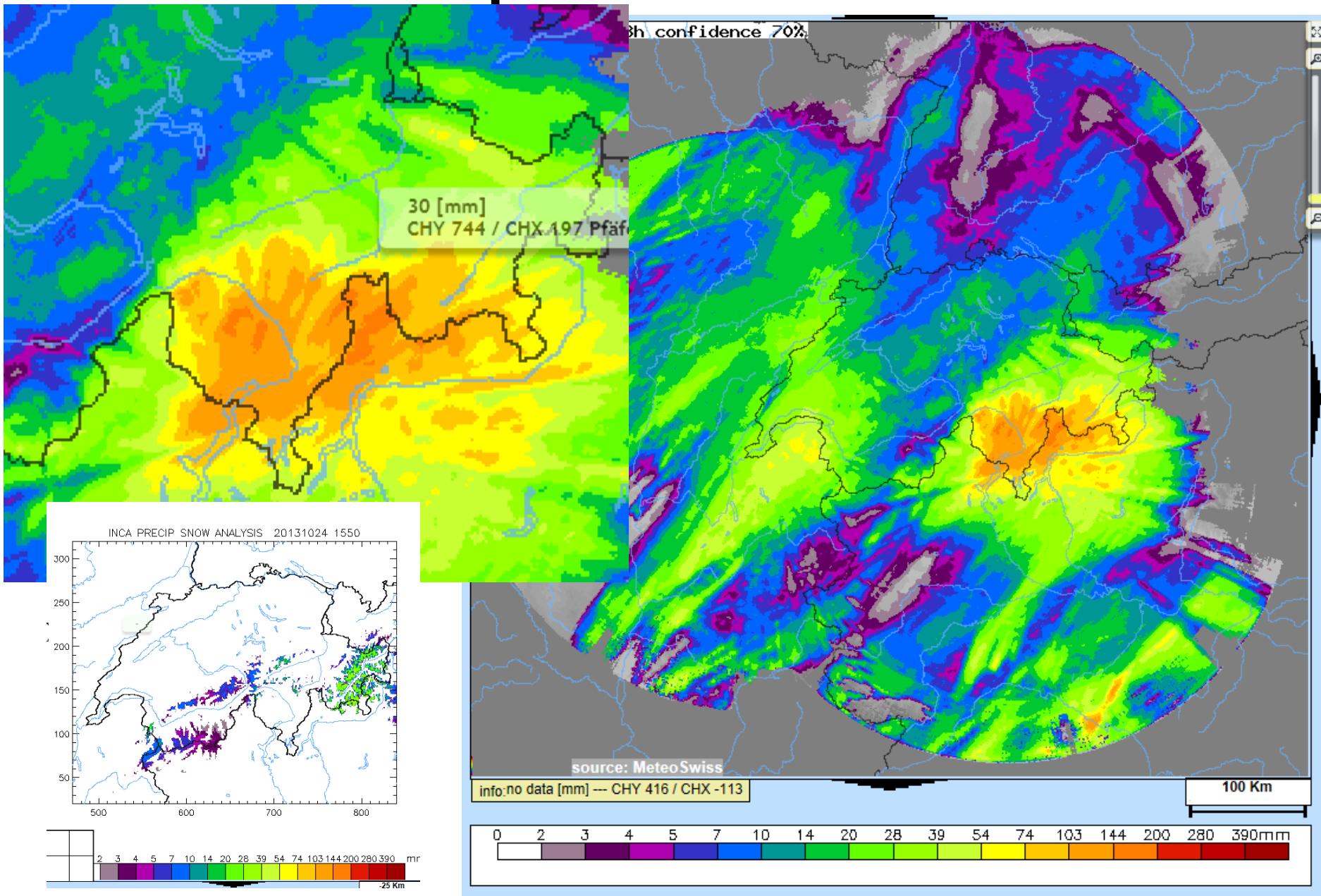


wind speed [knots]

Mean: 6.0 Max: 43.8 [knots]

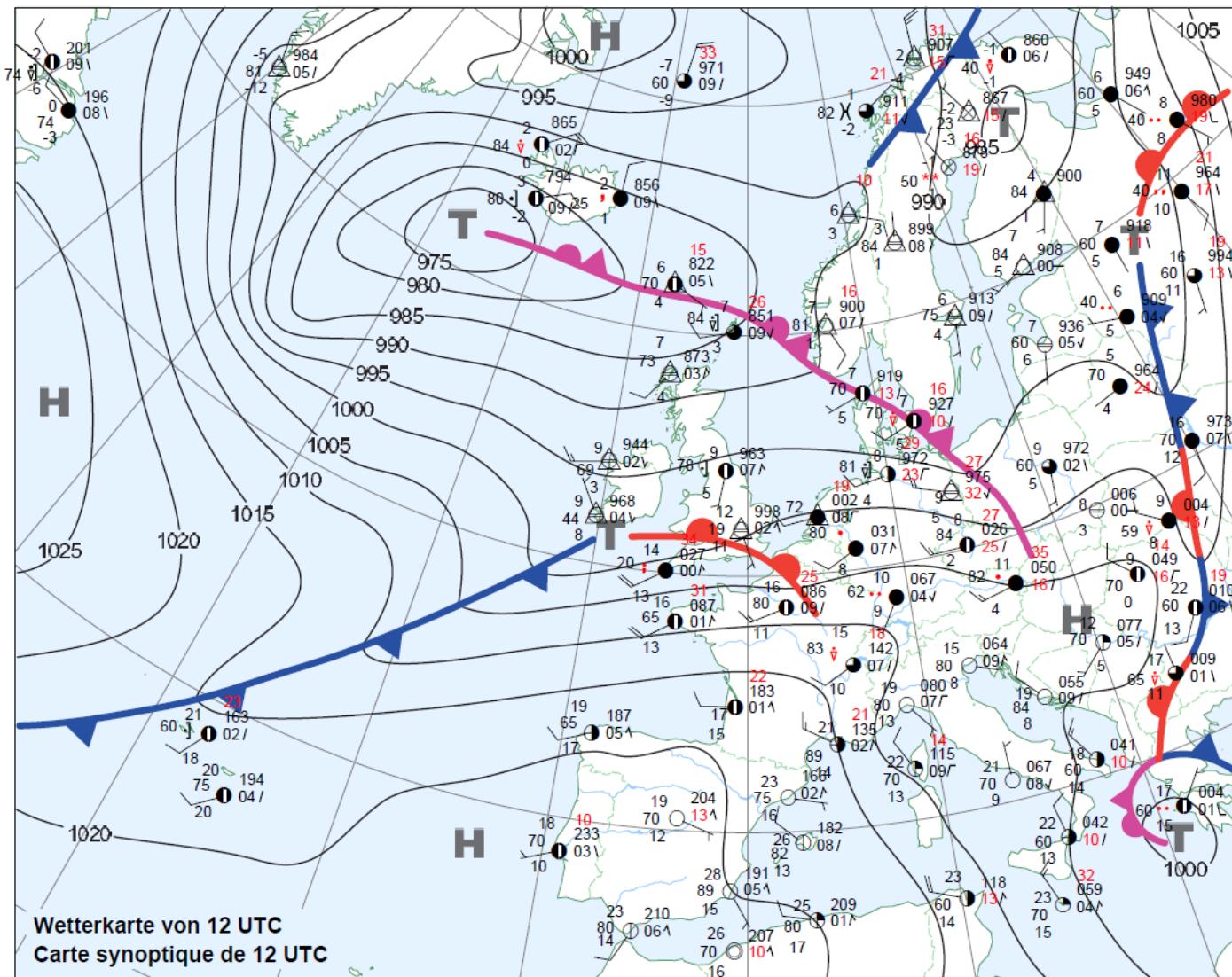


23.10:Precipitazioni



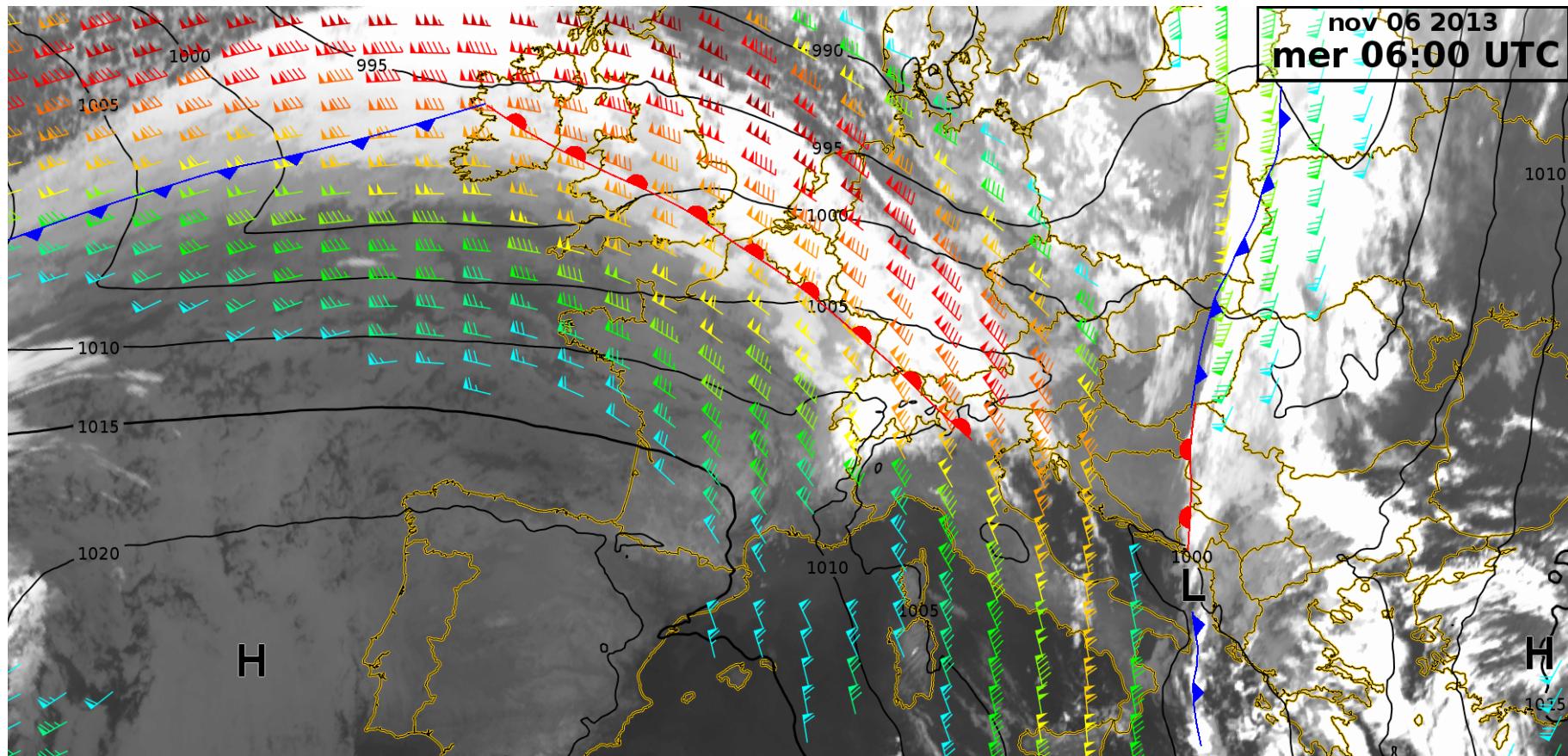


5-6.11: fronte caldo sfondante





5-6.11: fronte caldo sfondante

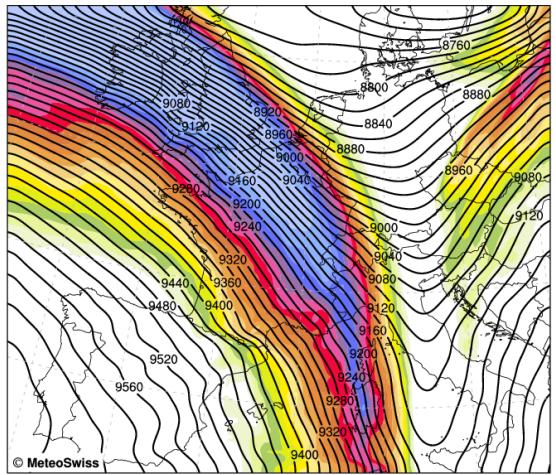




COSMO-7 ANALYSIS
300hPa Windspeed and Geopotential

Version: 937

Tue 05 Nov 2013 12UTC
05.11.2013 12UTC +00h



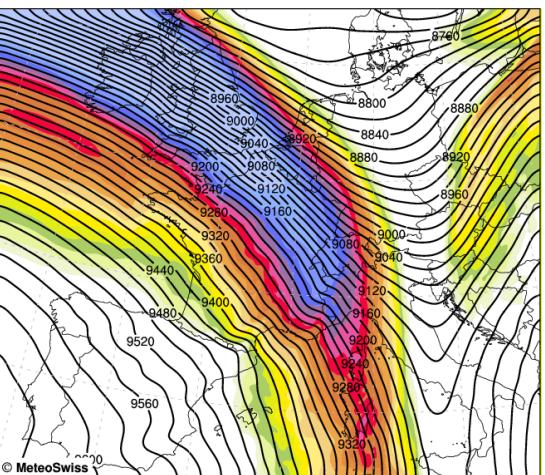
wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 74.7 Max: 148.0 [knots]
Mean: 9085.1 gpm

COSMO-7 FORECAST
300hPa Windspeed and Geopotential

Version: 937

Tue 05 Nov 2013 15UTC
05.11.2013 12UTC +03h



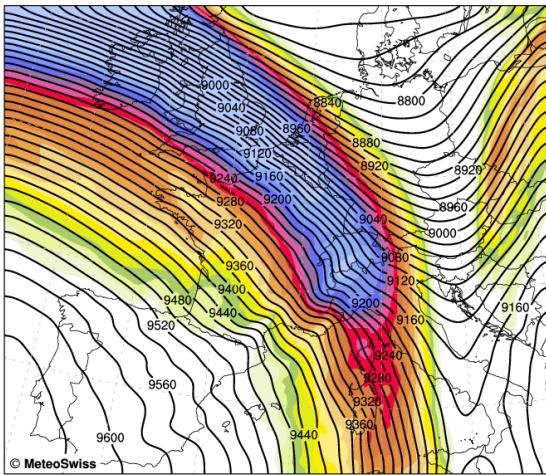
wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 75.0 Max: 152.2 [knots]
Mean: 9097.3 gpm

COSMO-7 FORECAST
300hPa Windspeed and Geopotential

Version: 937

Tue 05 Nov 2013 18UTC
05.11.2013 12UTC +06h



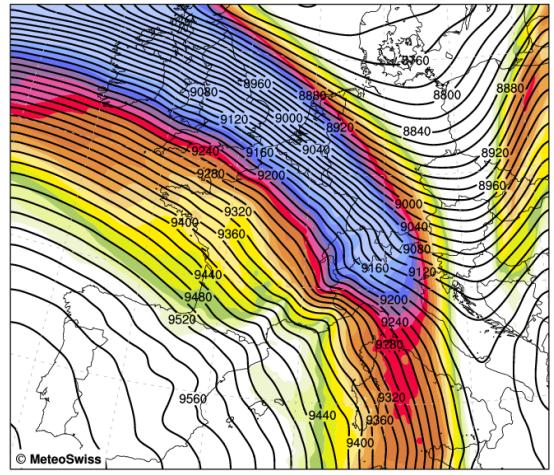
wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 76.0 Max: 158.2 [knots]
Mean: 9114.3 gpm

COSMO-7 FORECAST
300hPa Windspeed and Geopotential

Version: 937

Tue 05 Nov 2013 21UTC
05.11.2013 12UTC +09h



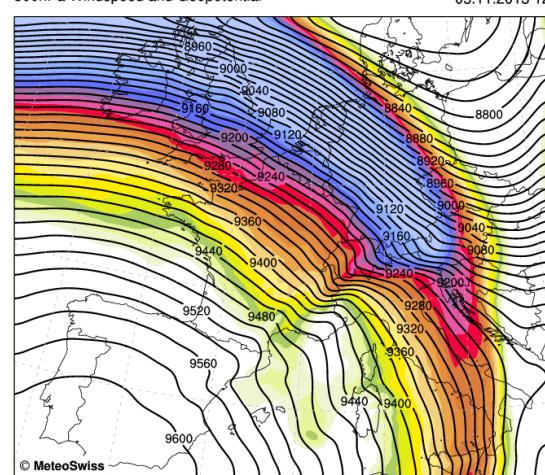
wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 78.7 Max: 165.3 [knots]
Mean: 9129.6 gpm

COSMO-7 FORECAST
300hPa Windspeed and Geopotential

Version: 937

Wed 06 Nov 2013 06UTC
05.11.2013 12UTC +18h



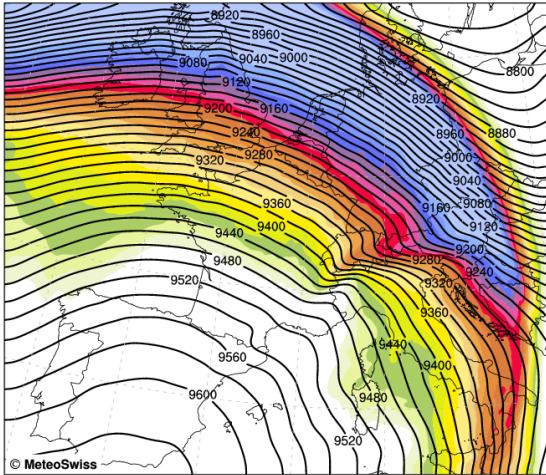
wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 83.6 Max: 167.1 [knots]
Mean: 9176.7 gpm

COSMO-7 FORECAST
300hPa Windspeed and Geopotential

Version: 937

Wed 06 Nov 2013 12UTC
05.11.2013 12UTC +24h



wind speed [knots], level = 300 hPa
Geopotential [gpm], level = 300 hPa

Mean: 86.2 Max: 164.5 [knots]
Mean: 9243.0 gpm



5-6.11: fronte caldo sfondante

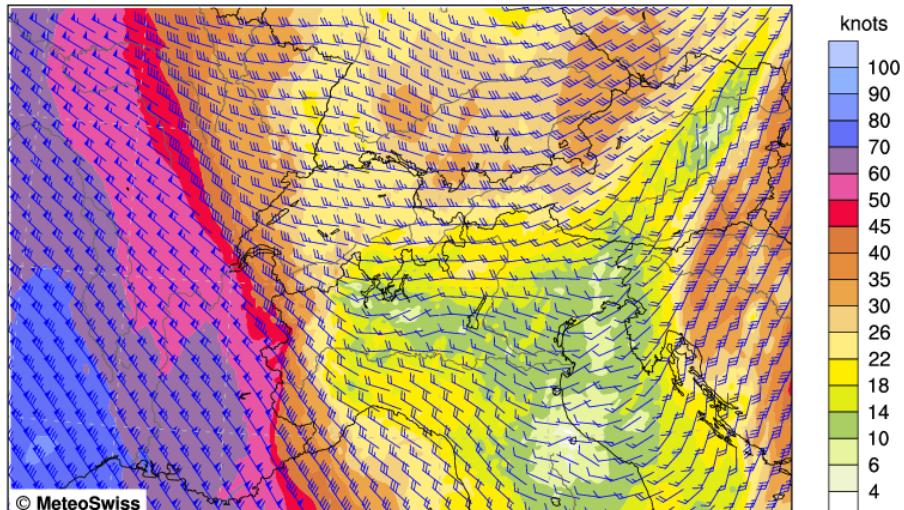
COSMO-2 ANALYSIS

Version: 937

4000m Windspeed and Wind Flags

Tue 05 Nov 2013 12UTC

05.11.2013 12UTC +00h



wind speed [knots], level = 4000 m

COSMO-2 FORECAST

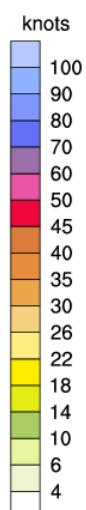
4000m Windspeed and Wind Flags

Version: 937

Mean: 34.2 Max: 83.1 [knots]

Wed 06 Nov 2013 00UTC

05.11.2013 12UTC +12h



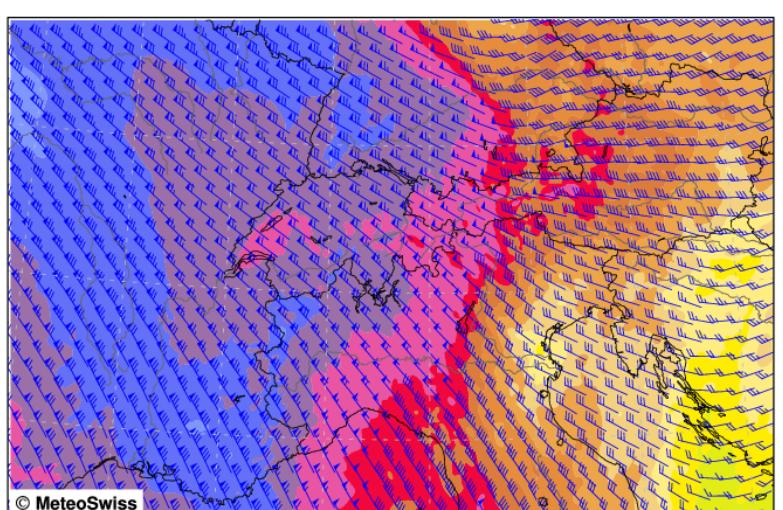
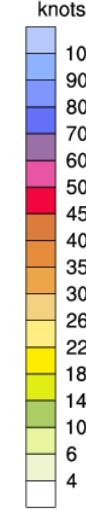
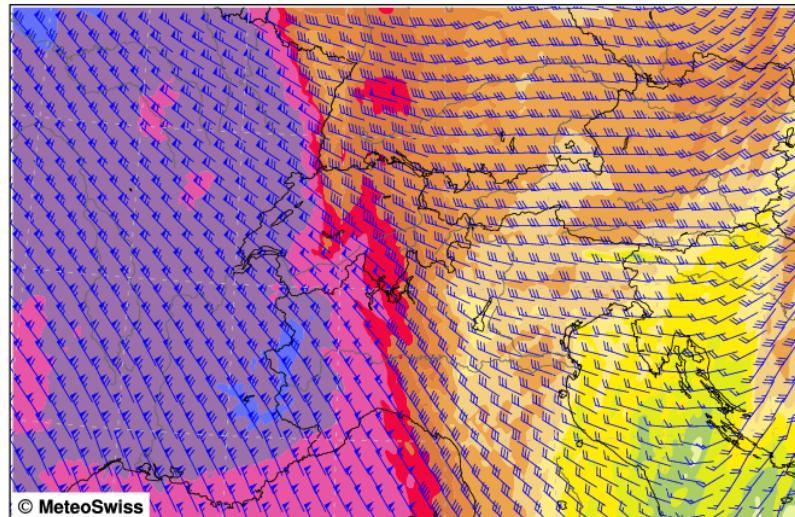
COSMO-2 FORECAST

Version: 937

4000m Windspeed and Wind Flags

Tue 05 Nov 2013 18UTC

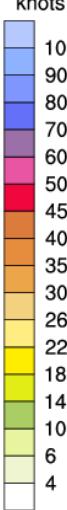
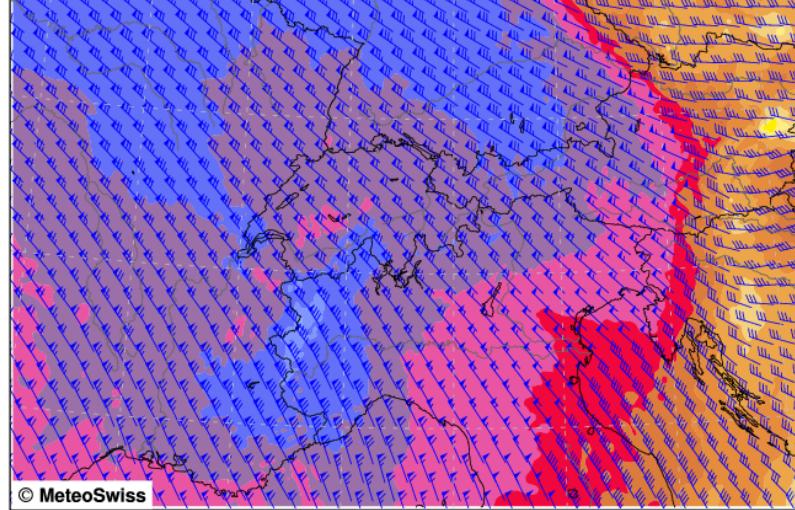
05.11.2013 12UTC +06h



wind speed [knots], level = 4000 m

wind, level = 4000 m

Mean: 52.3 Max: 82.3 [knots]



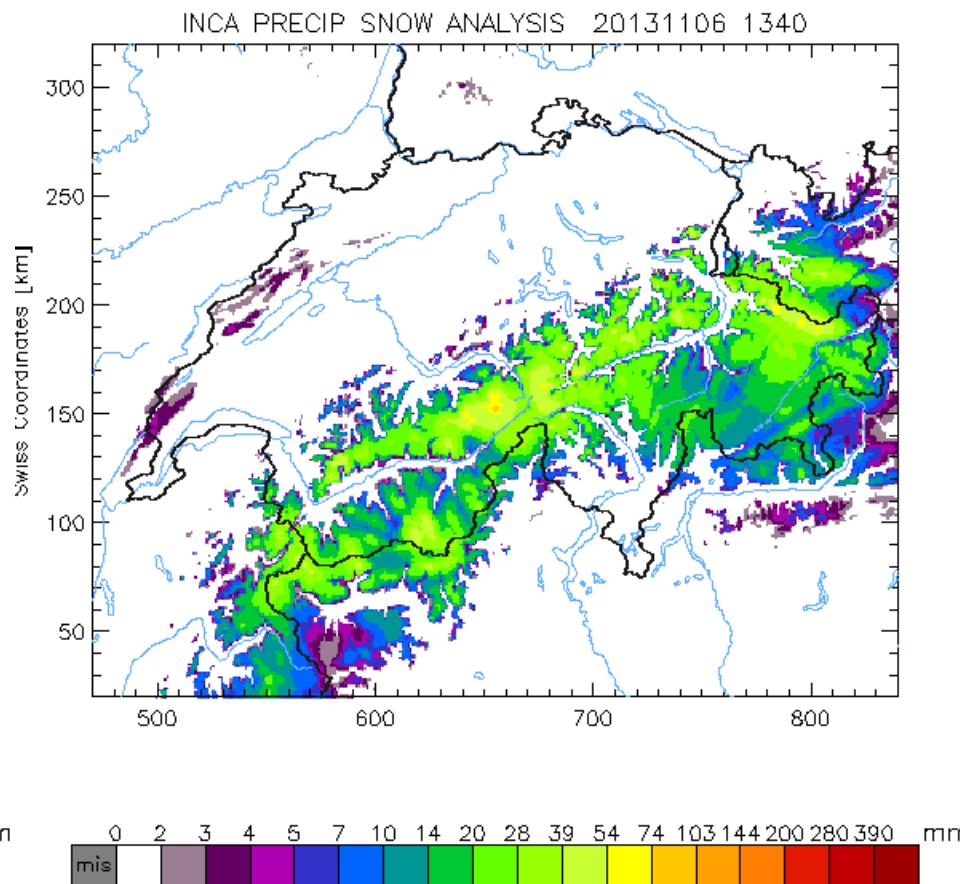
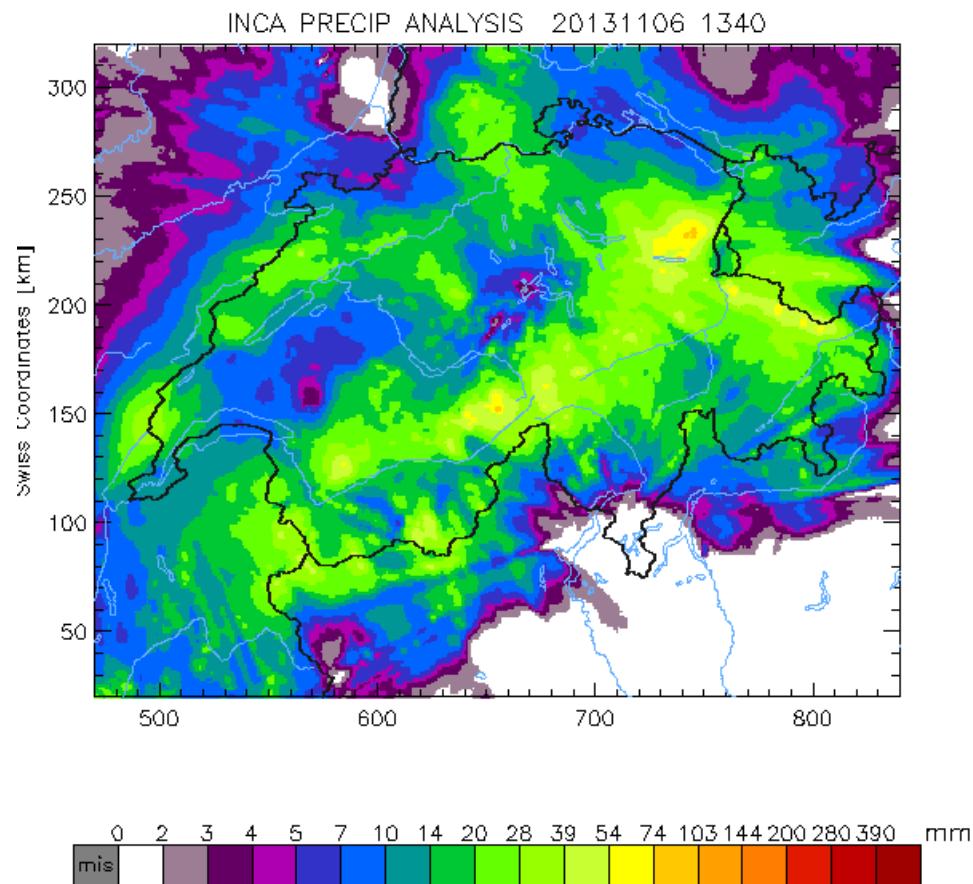
wind speed [knots], level = 4000 m

wind, level = 4000 m

Mean: 58.2 Max: 90.8 [knots]



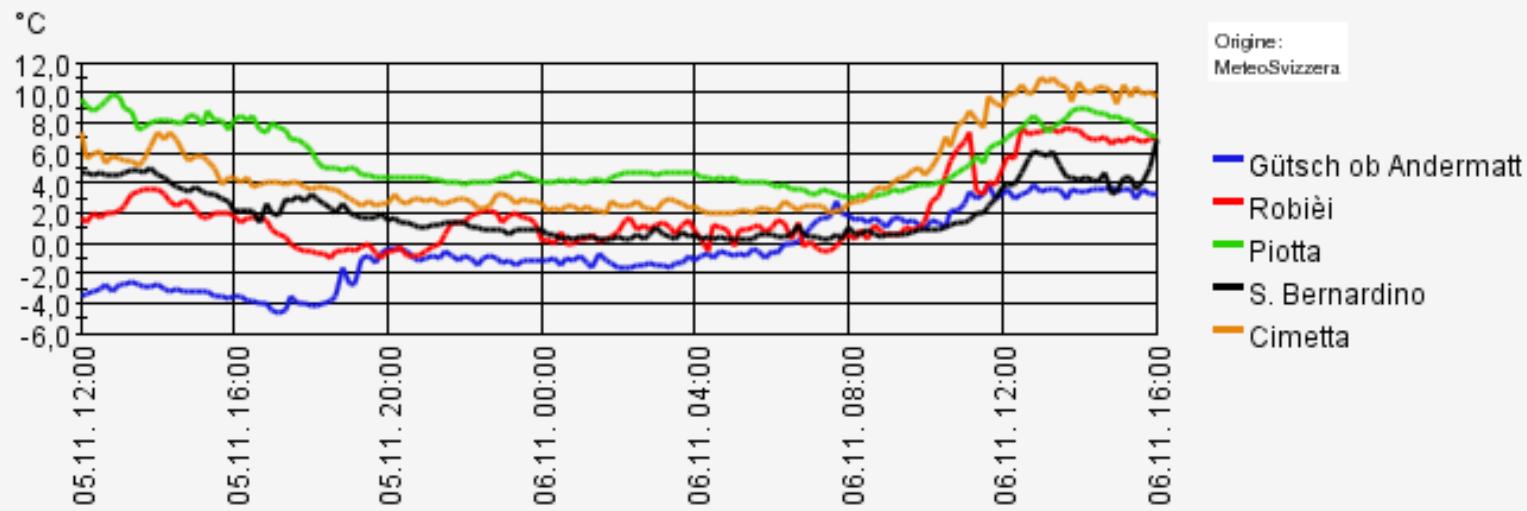
5-6.11: fronte caldo sfondante



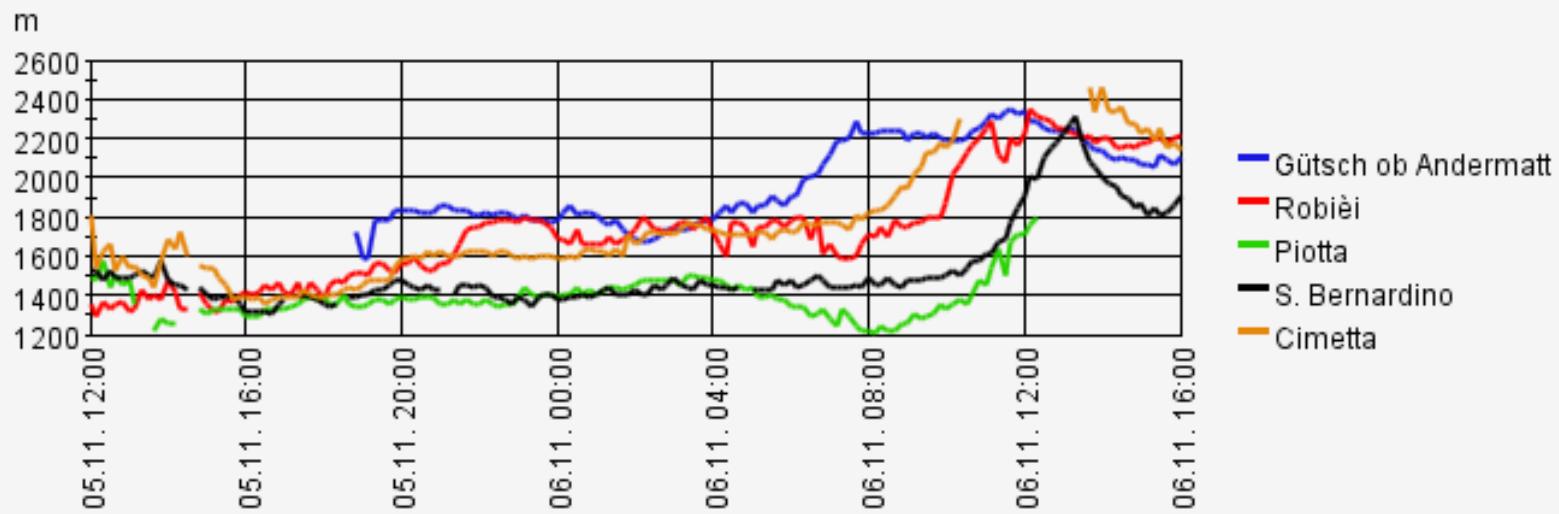


5-6.11 : fronte caldo sfondante

Temperatura dell'aria a 2 m; valore momentaneo [°C] 05.11.2013 12:00 UTC - 06.11.2013 16:00 UTC



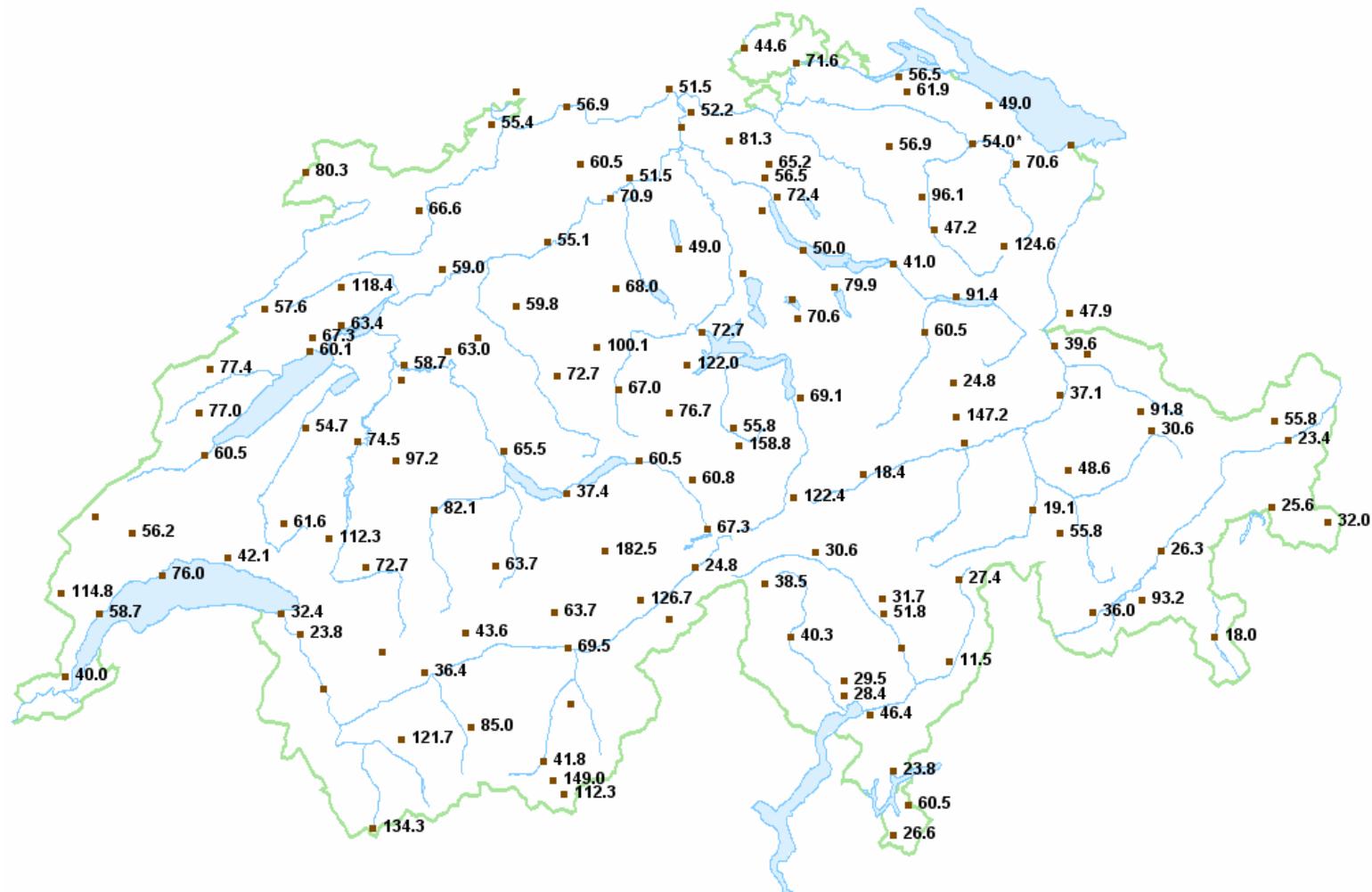
Limite della neve; computato [m] 05.11.2013 12:00 UTC - 06.11.2013 16:00 UTC





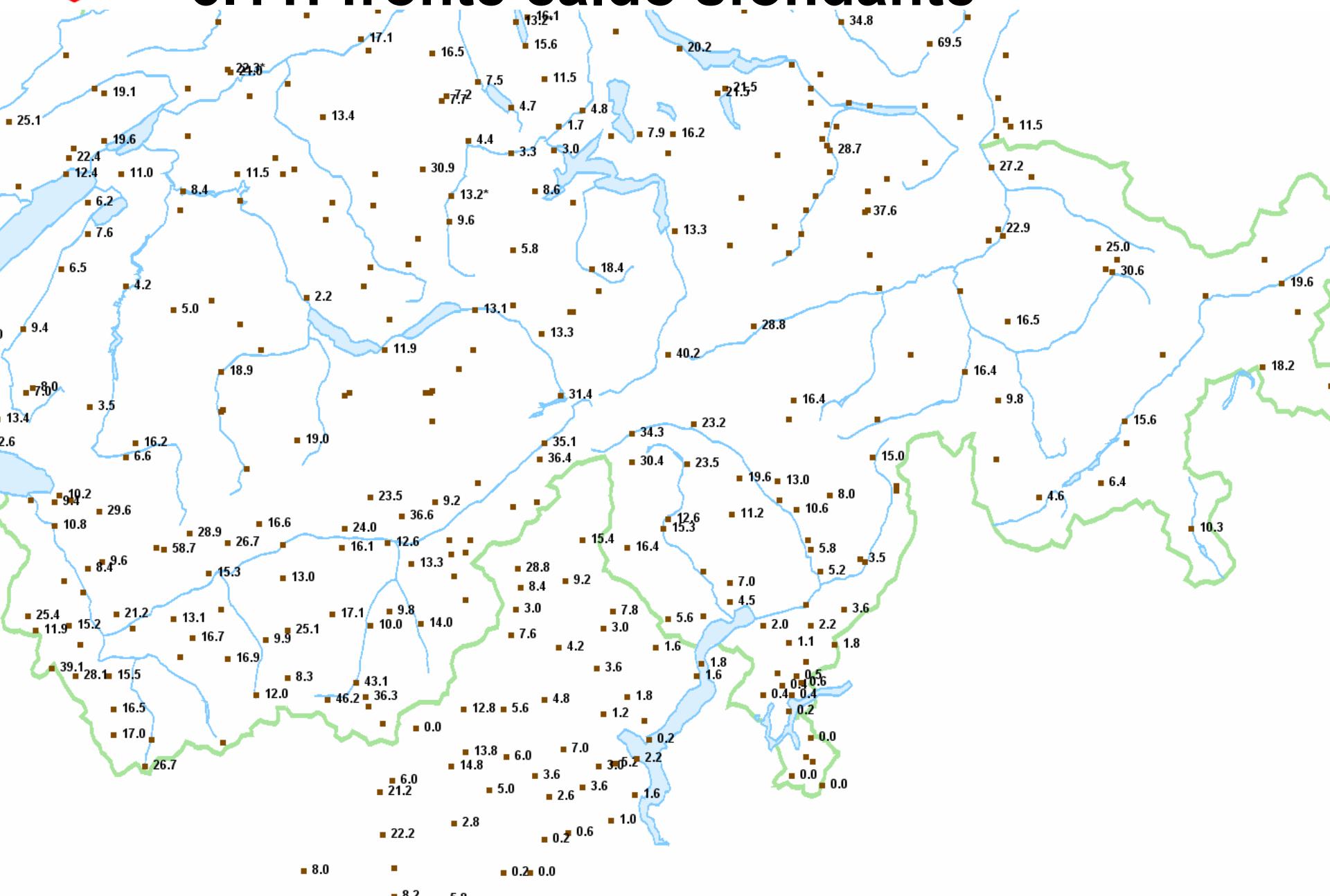
5-6.11 : fronte caldo sfondante

Böenspitze (Sekundenböe); Maximum [km/h]
05.11.2013 13:00 UTC - 06.11.2013 12:50 UTC (Maximum)





6.11: fronte caldo sfondante





25.11 favorio tempestoso

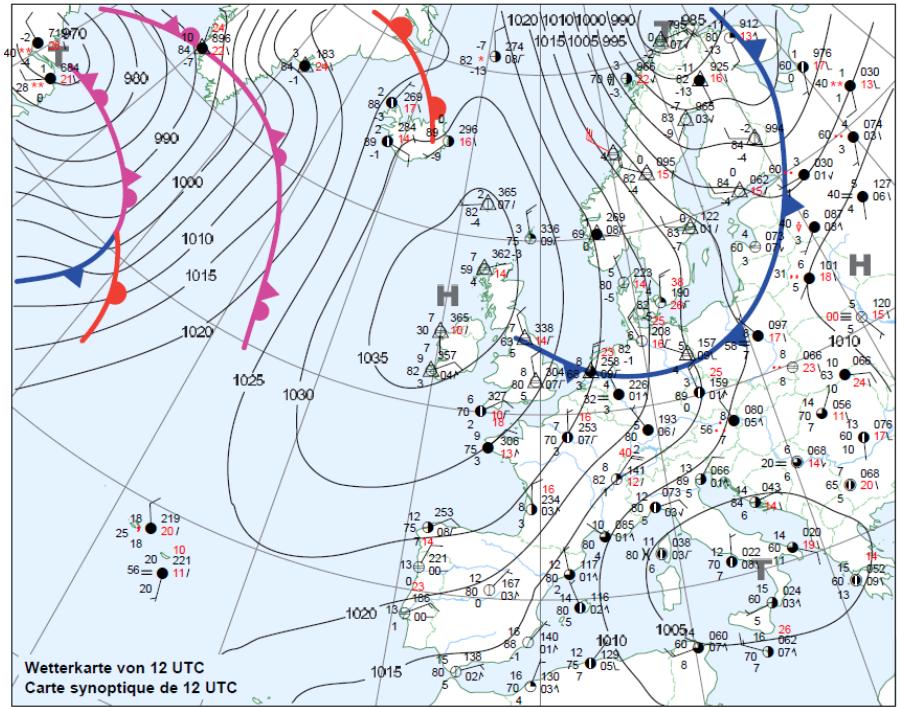
Wetterübersicht vom Sonntag

Résumé météorologique du Dimanche

24.11.2013

Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Eidgenössisches Departement des Innern EDI
Département fédéral de l'Intérieur DFI
Bundesamt für Meteorologie und Klimatologie MeteoSchweiz
Office fédéral de météorologie et de climatologie MétéoSuisse



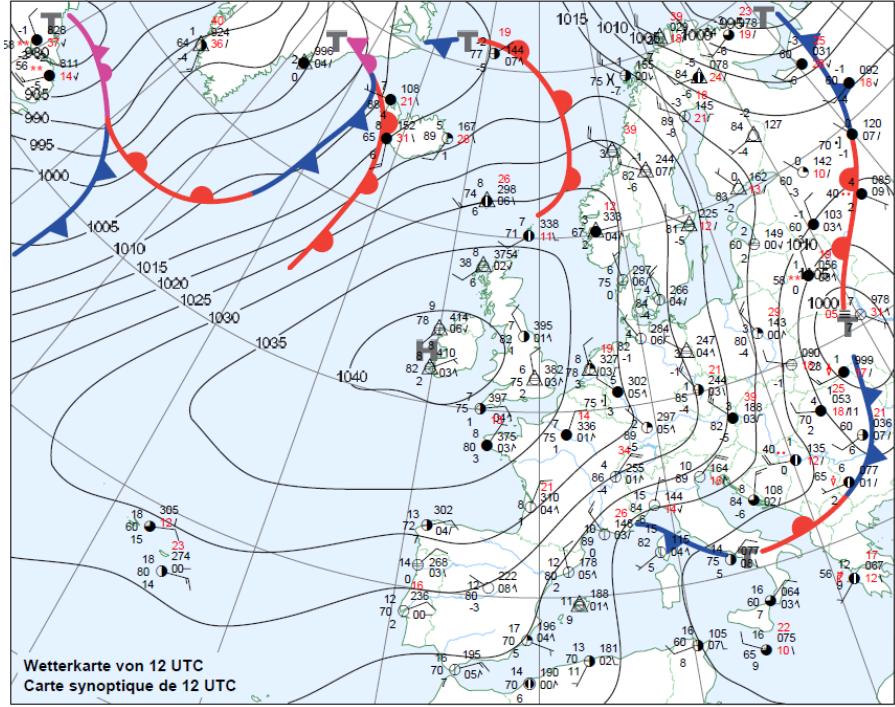
Wetterübersicht vom Montag

Résumé météorologique du Lundi

25.11.2013

Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Eidgenössisches Departement des Innern EDI
Département fédéral de l'Intérieur DFI
Bundesamt für Meteorologie und Klimatologie MeteoSchweiz
Office fédéral de météorologie et de climatologie MétéoSuisse

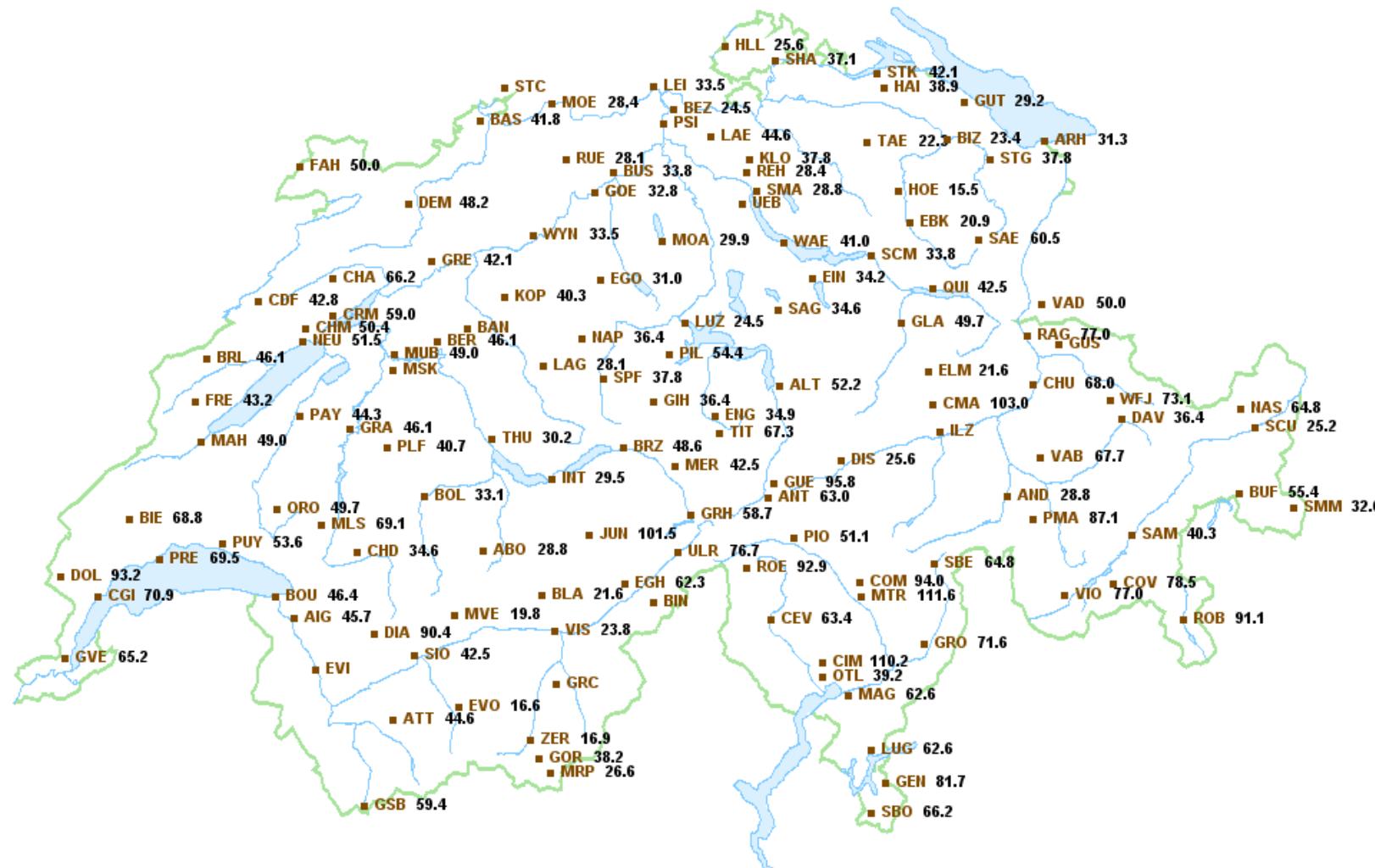




25.11 favorio tempestoso

Böen spitze (Sekundenböe); Tagesmaximum [km/h]

Montag, 25.11.2013 (Maximum)





25.11 favonio tempestoso

Linear lapse rates: T -9.27 ,TD -7.66 ,TPSY -6.78

Linear lapse rates low (<900m): T -16.52 ,TD 293.37 TPSY -13.74

Linear lapse rates middle (700m-1600m): T -10.91 ,TD -36.77 TPSY -8.05

Linear lapse rates high (>1400m): T -9.98 ,TD -14.7 TPSY -7.87

