

# Avalancherisk assessmentbulletin

(valid outside marked and open slopes)

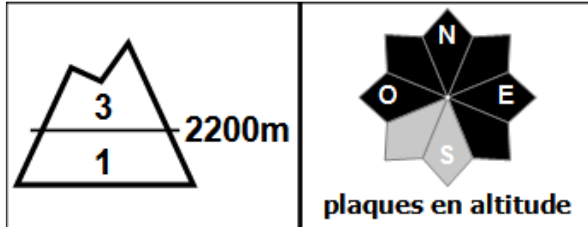
## MASSIVE:CHABLAIS

written on Wednesday,December 23, 2020 at 4 p.m.

Risk estimate until Thursday,December 24, 2020 in the evening



Above 2200 m: Significant risk. Below: Low risk.



**Spontaneousdepartures:** recent snow slides.

**Triggers skiers:** some plates in altitude.

Risk indices: 5 very strong - 4 strong - 3 marked - 2 limited - 1 weak - In black: the most dangerous slopes

### Snowpack stability

Plates present at altitude.

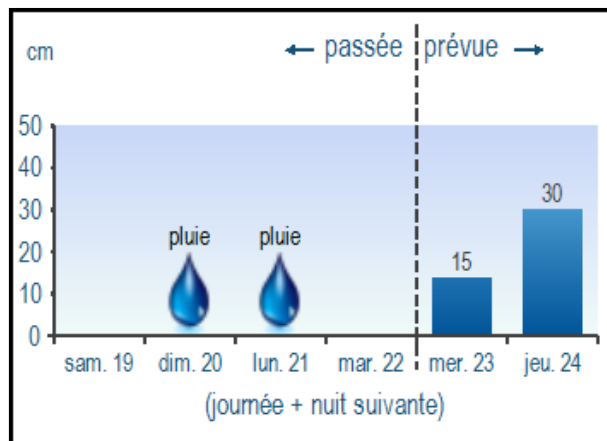
Typical avalanche situation: windy snow and persistent fragile layer.

Spontaneous departures: tomorrow Thursday, accumulations of fresh snow of 20 to 40cm during the day, or even more locally. Surface flows take place above 2000m.

Accidental releases: Below 2000/2200 m, unlikely, wet snow.

Above 2200/2400 m, the mantle is tricky with fragile sub-layers present in many places, in particular on the cold slopes. In addition, with the snowy episode to come, the formation of new wind slabs over a very wide eastern sector and close to ridges and passes. These plates are triggered by low overload and can mobilize a significant thickness of the snowpack.

### Fresh snow at 1800 m



### Weather preview

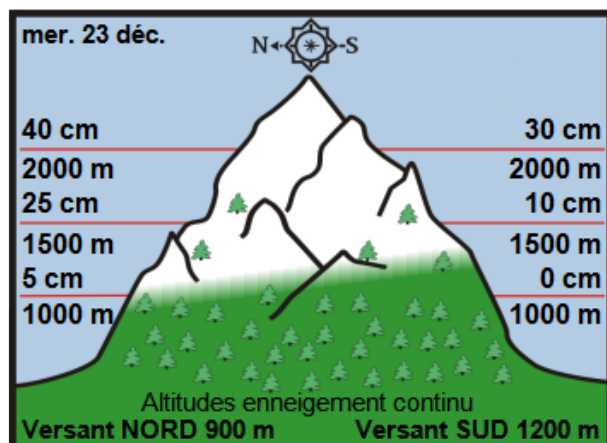
#### Thursday 24 December



snow disturbance active the next 24 hours.

Rain snow	1900 m	1500 m	
ISO 0 ° C	2200 m	1800 m	1500 m
Wind 2000 m	60 km / h	50 km / h	40 km / h
Wind 2500 m	80 km / h	70 km / h	40 km / h

### Off-piste snow depth



### Snow quality

Snow cover in deficit, still packed by the rain. You can put on around 1000/1300 m depending on the exposure, but beware of stones on the descent, especially in adrets (even at high altitude).

Quality: dense snow, crust frozen on slopes exposed to SW wind, crusty to heavy wet elsewhere. Colder snow on shaded slopes higher than 2300/2500 m (Haut-Giffre), dense and puffy. Peeled edges. Above 2000m, 20 to 40cm of fresh snow during the day.

### Subsequent risk trend

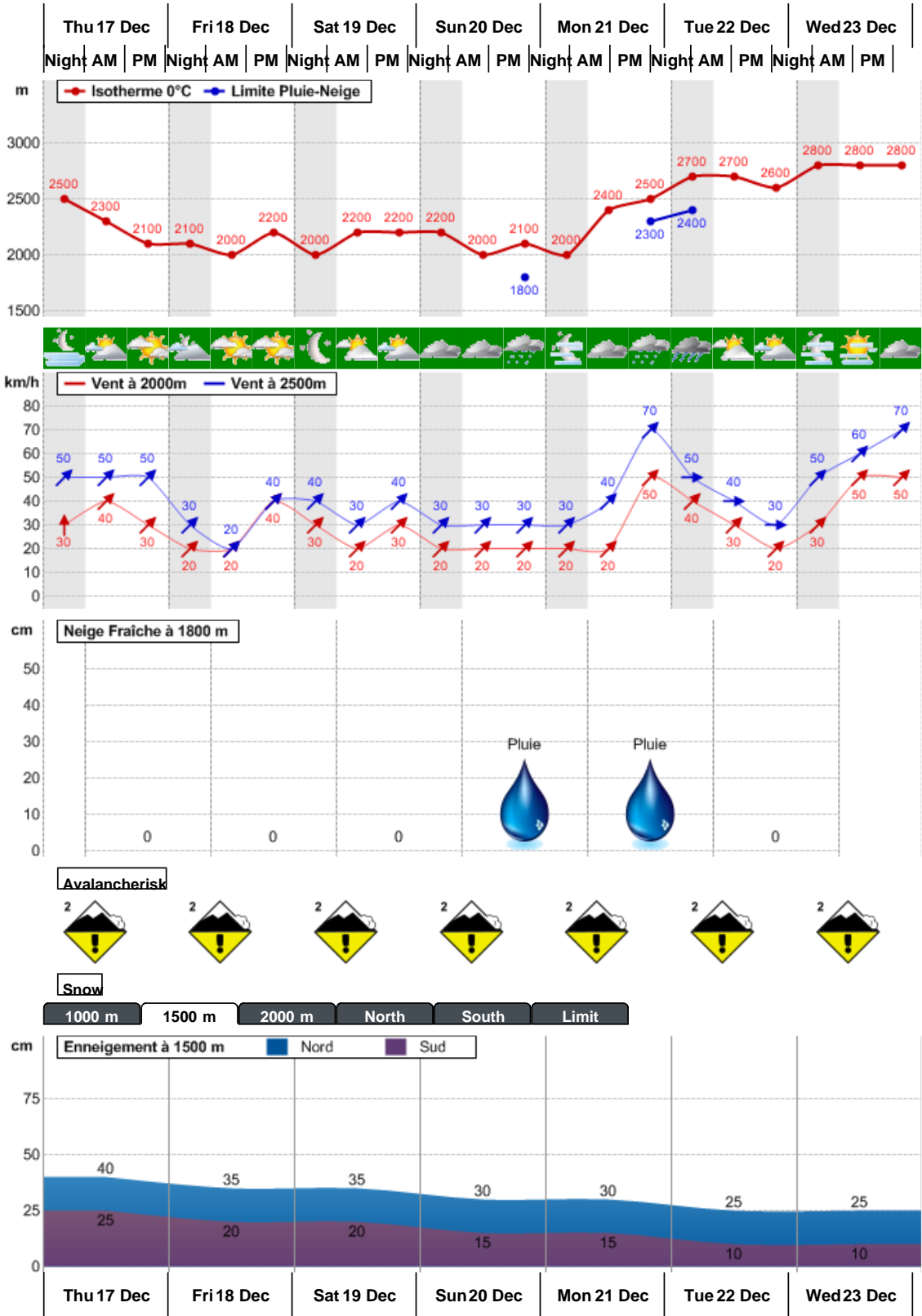
Friday 25:



Saturday 26:



Nivo-weather conditions of the last 7 days



Written by Météo-France with the contribution of observers from the snow-meteorological network. Partnership: ANMSM (Mayors of Mountain Stations), DSF(Ski Areas of France), ADSP(Directors of Piste and Safety of Winter Sports Stations) and other mountain stakeholders.