Avalancherisk assessmentbulletin

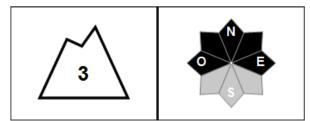
(valid outside marked and open slopes)

MASSIVE:CHABLAIS

written on Thursday, January 21, 2021 at 4 p.m.

Risk estimation until Friday, January 22, 2021 in the evening

Marked risk.



Spontaneousstarts: Bottom slabs, a few heavy snow flows.

Triggers skiers: Plates in recent or older matt snow.

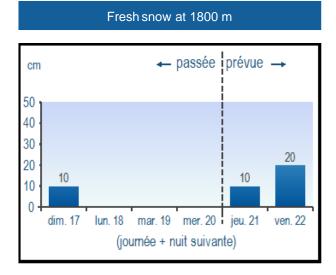
Risk indices: 5 very strong - 4 strong - 3 marked - 2 limited - 1 weak - In black: the most dangerous slopes

Snowpack stability

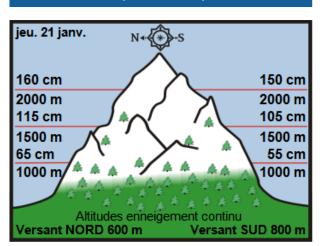
Typical avalanche situations: windy snow.

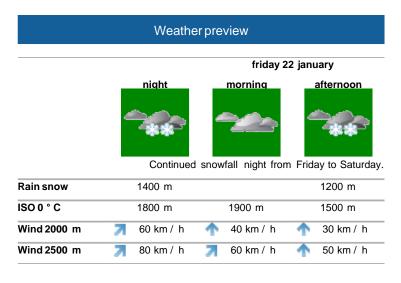
Spontaneous departures: This night with the rain, below 1500 m, some heavy snow flows on the very steep slopes. Otherwise, bottom slabs (crawling) are likely on steep slopes below 1600/2200 m, most often medium in size, rarely large. Triggering possible at any time.

Triggers caused: Slabs have formed in recent days and there will still be snow transport by southwesterly wind until Friday evening. These plates are sometimes easily triggered, especially above 1800/2000 m. So, beware of slopes with accumulations of blown snow. Locally, rather in the ubacs, we cannot exclude a large trigger by calling on fragile sub-layers deeply buried.



Off-piste snow depth





Snow quality

The snow cover is good even in the valleys. You can put on your skis at around 800/900 m.

Quality: A thick layer of recent snow, becoming heavy, below 1600/1800 m. Above, powder snow, alternating with blown snow, matte or cardboard. Bare ridges.

Subsequent risk trend





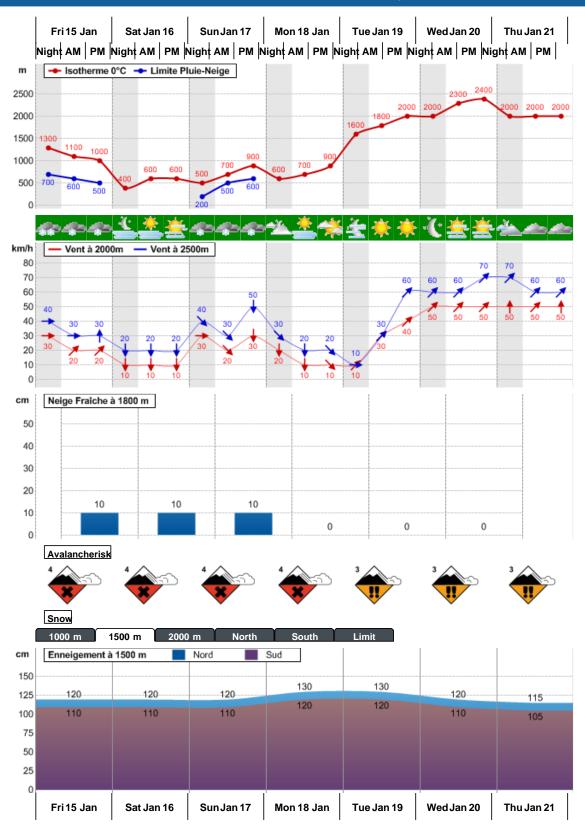






Sunday 24:





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 players.