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Servizio foreste e Corpo forestale

REGIONE AUTONOMA

FRIULI VENEZIA GIULIA



AVALANCHE BULLETIN n.66 the 07 May 2021

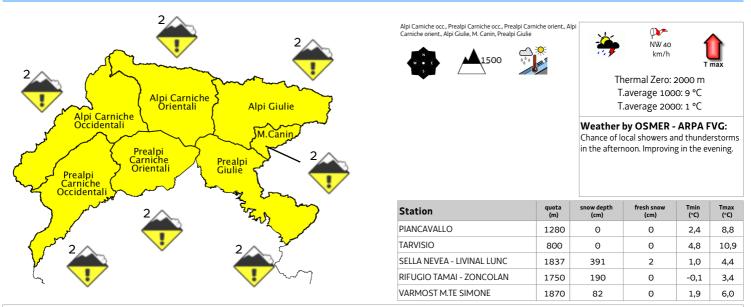


reliability: 2007

Situation of 07 May 2021 edition of the hours 14-next update 10-05-2021 hours 14, forecaster: GA

reliability: 80%

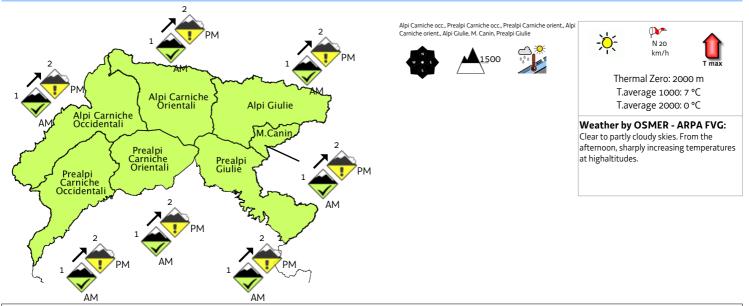
Chance of wet-snow avalanches, both natural and triggered due to passage of single skiers-hikers.



Snow cover conditions and avalanche danger: Local thunderstorms are expected in the afternoon today. Increasing daytime temperatures and thecloud cover favor a rapid weakening of the superficial layer of the snowpack, especially below 2000m. Throughout the entire territory, avalanche danger is 2 (moderate). On several steep slopes, at allexposures, chance of small- and medium-sized wet avalanches. Wet-snow avalanches can betriggered by the passage of single skiers-hikers. At the highest altitudes of the tallest ranges, in areaswith wind-drifted accumulations and on steep slopes on northern exposures, triggered medium-sized slab avalanches can still occur, mainly with high overload.

Forecast for Saturday 08 May 2021, reliability: 80%

Starting in the afternoon, risk of wet-snow avalanches, due to increasing temperatures.



Snow cover conditions and avalanche danger: Slightly cloudy skies. Throughout the entire territory, avalanche danger will be 1 (low) in themorning, increasing to 2 (moderate) by the afternoon. The expected rise in temperature mayfavor natural triggered small- and medium-sized wet-snow avalanches on steep slopes at allexposures. In the morning, on very steep slopes above 2000 m, in areas with wind-blownaccumulations at all exposures, chance of triggered slab avalanches, mainly with highoverload. The most dangerous slopes will be those the highest altitudes of the tallest ranges, and especially on northern exposures. Also take into account that, during the warmest hourson steep slopes, wet-snow avalanches can be triggered with the passage of single skiers-hikers.

5	Very hig

3 Considerable

High

1 Low

2 Moderate

No snow

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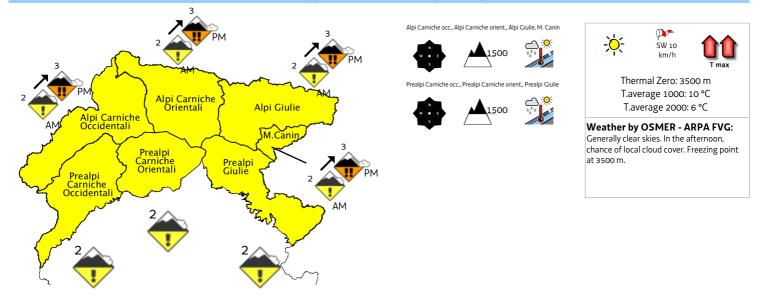


AVALANCHE BULLETIN n.66 the 07 May 2021



Forecast for Sunday 09 May 2021, reliability: 80%

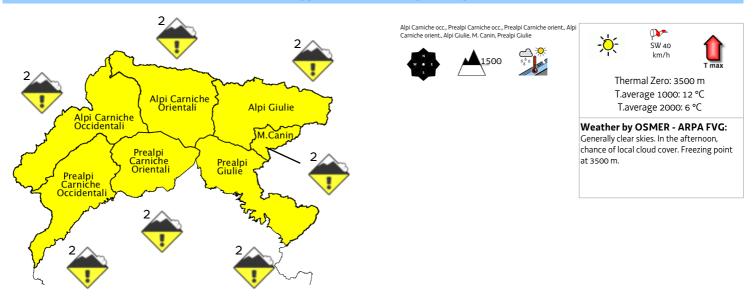
Chance of wet-snow avalanches, both natural and triggered, with the passage of single skiers-hikers.



Snow cover conditions and avalanche danger: Good weather expected with a significant rise in temperatures. Freezing point at 3500 m. Inthe Alps, avalanche danger will be 2 (moderate,) increasing to 3 (considerable) from latemorning. The high temperatures will not allow for the superficial layers of the snowpack tofreeze. Starting in the morning, on steep slopes of all exposures, chance of natural wet-snowavalanches will gradually increase, even at high altitudes. The same can also occur with thepassage of single skiers-hikers, as well as locally from ledges. Avalanche phenomena mayalso be large in size. On the Pre-Alps, avalanche danger will be 2 (moderate). In the morning, on steep slopes at all exposures, chance of natural triggered wet-snow avalanches, even with the passage of single skiers-hikers as well as locally from ledges.

Forecast for Monday 10 May 2021, reliability: 70%

Chance of wet-snow avalanches, both natural and triggered, due to passage of single hikers-skiers.



Snow cover conditions and avalanche danger: Cloudy skies with continued high temperatures. Throughout the entire territory, avalanchedanger will be 2 (moderate). Despite the good weather, the freezing of the superficial layer of the snowpack will be of little significance. Starting in the morning, on steep slopes at allexposures, the chance of natural wet-snow avalanches will gradually increase, even at highaltitudes. On steep slopes, wet-snow avalanches may be triggered by the passage of singleskiers-hikers. In the Alps, chance of snow from ledges on an isolated level. The expected avalanche phenomena will be medium in size and occasionally large in the Alps.

5	Very high

High

2 Moderate