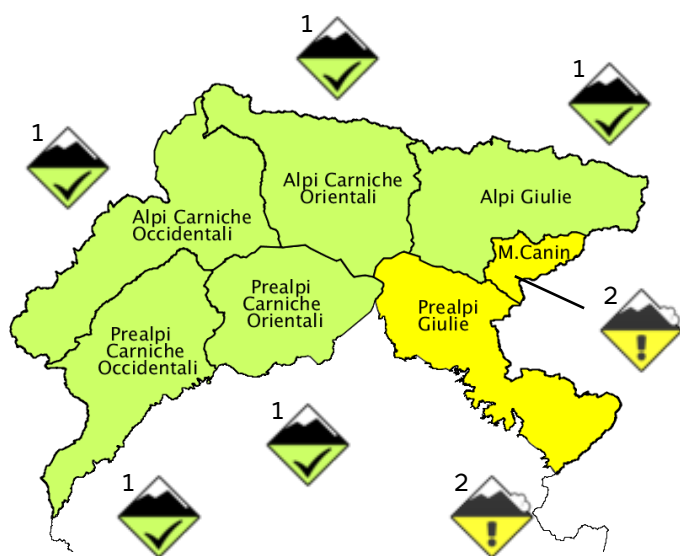


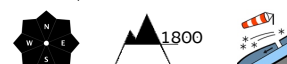
Situation of 29 January 2020 edition of the hours 14-next update 31-01-2020 hours 14, forecaster: GA

reliability: 80%

Danger 2 (moderate) on Canin and Julian Prealps due to new snowfall and strong wind.



M. Canin, Prealpi Giulie



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alpi Carniche orient., Alpi Giulie



Thermal Zero: 1300 m
T.average 1000: 2 °C
T.average 2000: -4 °C

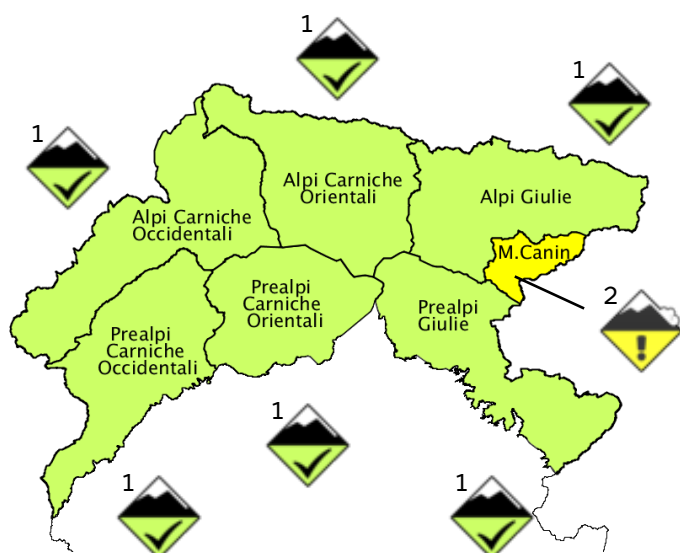
Weather by OSMER - ARPA FVG:
Mostly cloudy sky.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	87	0	-5	0
VARMOST M.TE SIMONE	1870	117	3	-5	0
SELLA NEVEA - LIVINAL LUNC	1837	269	16	-5	-1
PIANCAVALLO	1280	0	0	-1	3
TARVISIO	800	8	2	-1	8

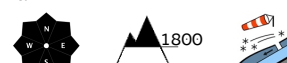
Snow cover conditions and avalanche danger: Light snowfall affected the mountain area. The largest quantities, 15-20 cm, were noted on the Canin and the Julian Prealps. The strong wind has created new deposits. On the Canin and the Julian Prealps the avalanche danger is 2 (moderate). Small and medium natural triggering of both loose snow and slabs avalanches will be possible from the walls and along the steepest slopes in all aspects. In deposit areas located on steep slopes above 1800 m, the human triggered slab avalanches, generally of medium size, can also occur with low additional load and in all aspects. On the Carnic and Julian Alps and Carnic Prealps danger is 1 (low): small natural triggering from the rocky crags and the steepest slopes and small human triggering on the very steep slopes in the northern aspects will be possible. Everywhere, pay attention to icy areas for slipping risk.

Forecast for Thursday 30 January 2020, reliability: 80%

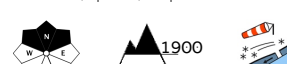
Both natural and human triggered avalanches will be possible on Canin, even with low additional load



M. Canin



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alpi Carniche orient., Alpi Giulie, Prealpi Giulie



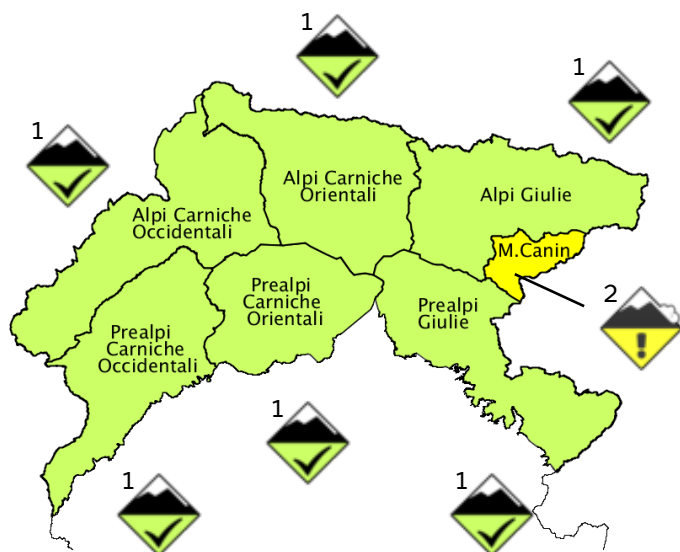
Thermal Zero: 1200 m
T.average 1000: 1 °C
T.average 2000: -4 °C

Weather by OSMER - ARPA FVG:
Mostly cloudy sky.

Snow cover conditions and avalanche danger: Little cloudy skies. Wind-drifted deposits on the Canin can have may have slight bonding with the underlying compact layers. Expected avalanches danger will be 2 (moderate). In deposit areas located on steep slopes above 1800 m, the human triggered slabs avalanches, generally in medium size, may occur even with low additional load, especially in northern aspects. Small and medium natural avalanches triggering from the walls and along the steepest slopes, in particular on the sunny slopes, will still be possible. On the Carnic and Julian Alps and on the Prealps the danger will be 1 (low): at maximum altitudes small natural triggering from rocky crags and steeper slopes will be possible, and small human triggering on the steep slopes in the northern exposures. Everywhere, pay attention to icy areas for the risk of slipping.

Forecast for Friday 31 January 2020, reliability: 70%

Human triggered avalanches, medium size, will still be possible on Canin, even with low additional load



M. Canin



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alpi Carniche orient., Alpi Giulie, Prealpi Giulie



Thermal Zero: 3000 m
T.average 1000: 2 °C
T.average 2000: 3 °C

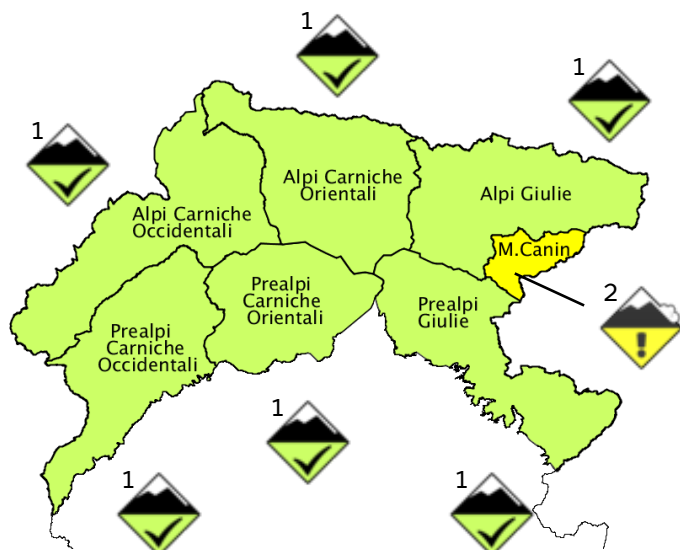
Weather by OSMER - ARPA FVG:

Mostly little cloudy skies on the Alps, variable on Prealps. Strong thermal inversion in the valleys.

Snow cover conditions and avalanche danger: Expected variable skies on the Prealps, little cloudy on the Alps, with thermal increase at altitude. Expected danger 2 (moderate) on Canin. During hot hours, small and medium natural triggering of both loose snow and slabs avalanches will be possible from the walls and along the steepest slopes, mostly on sunny slopes. On steep slopes above 1800 m the human triggering of slab avalanches, generally in medium size, may occur even with low additional load in wind-drifted deposit areas, especially in the northern aspects. On the Carnic and Julian Alps and on the Prealps the danger will be 1 (low): during the hot hours and at maximum altitudes small natural triggering from steeper slopes will be possible, and small human triggering on the steep slopes in the northern exposures. Everywhere, pay attention to icy areas for the risk of slipping.

Forecast for Saturday 01 February 2020, reliability: 70%

Human triggered avalanches, medium size, will still be possible on Canin, even with low additional load



M. Canin



Alpi Carniche occ., Prealpi Carniche occ., Prealpi Carniche orient., Alpi Carniche orient., Alpi Giulie, Prealpi Giulie



Thermal Zero: 3000 m
T.average 1000: 2 °C
T.average 2000: 3 °C

Weather by OSMER - ARPA FVG:

Mostly little cloudy skies on the Alps, cloudy on the Prealps. Strong thermal inversions in the valleys.

Snow cover conditions and avalanche danger: Expected cloudy skies on the Prealps, little cloudy on the Alps. Avalanche danger will be 2 (moderate) on the Canin. During hot hours small and medium natural triggering of both loose snow and slabs avalanches will be possible from the walls and along the steepest slopes, mostly on sunny slopes. Above 1800-2000 m, in the bowls and along the steep gullies with the presence of wind-drifted deposits, it will still be possible to have human triggering of slab avalanches in the morning especially with high additional load. Locally, at the maximum altitude on the extreme slopes and during the hottest hours of the day, the low additional load is not excluded. On the Carnic and Julian Alps and on the Prealps the danger will be 1 (low): during the hot hours and at maximum altitudes, mainly on sunny slopes, both small and medium natural triggering from steeper slopes will be possible, and small human triggering in the northern exposures.