Servizio foreste e Corpo forestale



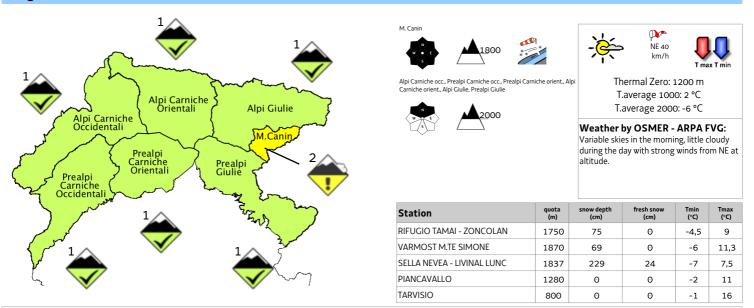
AVALANCHE BULLETIN n.49 the 26 March 2019



reliability: 80%

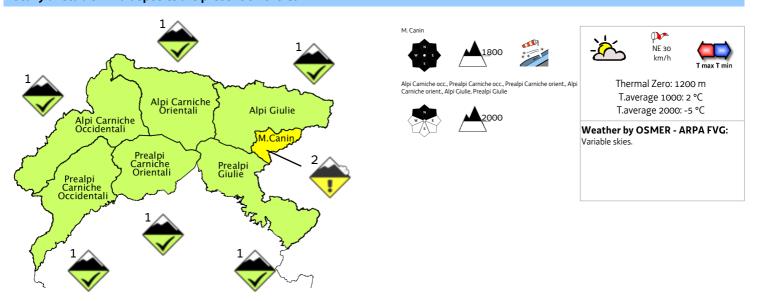
Situation of 26 March 2019 edition of the hours 9-next update 29-03-2019 hours 14, forecaster: GA

Danger 2, moderate, on Canin due to new snofalls.



Snow cover conditions and avalanche danger: Very slight snowfalls have affected the region except for the Canin area where more than 20 cm of fresh snow have fallen above 1700 m. It snowed with a lot of wind. In the Canin area, avalanche danger is 2 (moderate). In the deposit areas above 1800 m to all exposures slabs triggering is possible, even of medium size, especially with high additional load. Local low additional load on steep slopes is not excluded. Small natural triggering from the walls and along the steepest gullies are also possible. On the remaining territory, avalanche danger is 1 (low). On the Northern sides to maximum altitudes and on extreme slopes, in isolated areas, there is still the possibility of causing small surface triggering generally with high additional load. Attention must be paid to icy sections that can cause disastrous falls.

Forecast for Wednesday 27 March 2019, reliability: 80% Locally unstable wind deposits are present on the Canin.



Snow cover conditions and avalanche danger: Variable skies with thermal zero at 1200 m.In the Canin area, avalanche danger is 2 (moderate). In the deposit areas above 1800 m to all exposures slabs triggering is possible, even of medium size, especially with high additional load. Local low additional load on very steep slopes is not excluded.Possible residual natural triggering from the walls and along the steepest gullies, in particular from sunny sides and during hottest hours. On the remaining mountain territory the snow cover is generally stable and well bonded. Possible presence of icy sections is reported especially early in the morning. On the Northern sides to maximum altitudes and on extreme slopes, in isolated areas, there is still the possibility of causing small surface triggering generally with high additional load. Expected avalanche danger is 1, low, on Julian and Carnic Alps, and on Pre-Alps.

| 5 | Very high |
|---|-----------|

A High

2 Moderate

K

REGIONE AUTONOMA

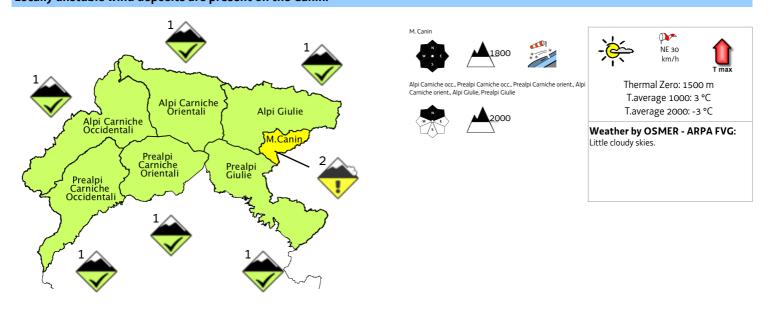
FRIULI VENEZIA GIULIA

CORPO FORESTALE

AVALANCHE BULLETIN n.49 the 26 March 2019

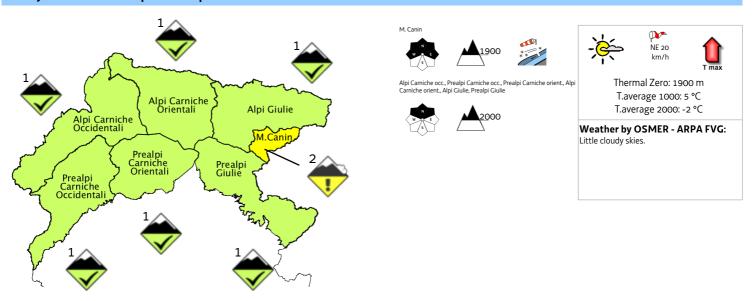


Forecast for Thursday 28 March 2019, reliability: 80% Locally unstable wind deposits are present on the Canin.



Snow cover conditions and avalanche danger: Little cloudy skies with thermal zero at 1500 m. In the Canin area, avalanche danger is 2 (moderate). In the deposit areas above 1800 m to all exposures slabs triggering is possible, even of medium size, especially with high additional load. Local low additional load on very steep slopes is not excluded. Possible residual natural triggering from the walls and along the steepest gullies, in particular from sunny sides and during hottest hours. On the remaining mountain territory the snow cover is generally stable and well bonded. Possible presence of icy sections is reported especially early in the morning. On the Northern sides to maximum altitudes and on extreme slopes, in isolated areas, there is still the possibility of causing small surface triggering generally with high additional load. Expected avalanche danger is 1, low, on Julian and Carnic Alps, and on Pre-Alps.

Forecast for Friday 29 March 2019, reliability: 80% Locally unstable wind deposits are present on the Canin.



Snow cover conditions and avalanche danger: Little cloudy skies with thermal zero at 1900 m. In the Canin area, avalanche danger is 2 (moderate). In the deposit areas above 1900 m especially on Northern sides , slabs triggering is possible, even of medium size, especially with high additional load. Local low additional load on very steep slopes is not excluded. Possible residual natural triggering from the walls and along the steepest gullies, in particular from sunny sides and during hottest hours. On the remaining mountain territory the snow cover is generally stable and well bonded. Possible presence of icy sections is reported especially early in the morning. On the Northern sides to maximum altitudes and on extreme slopes, in isolated areas, there is still the possibility of causing small surface triggering generally with high additional load. Expected avalanche danger is 1, low, on Julian and Carnic Alps, and on Pre-Alps.

| 5 | Very | high |
|---|------|------|

A High

2 Moderate