





AVALANCHE BULLETIN n.39 the 09 February 2018



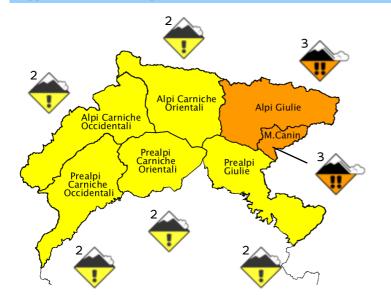




Situation of 09 February 2018 edition of the hours 14-next update 12-02-2018 hours 14, forecaster: LL

reliability: 80%

Triggered avalanche danger even with low overload.









orient., Prealpi Giuli

Thermal Zero: 1000 m T.average 1000: 0 °C T.average 2000: -7 °C

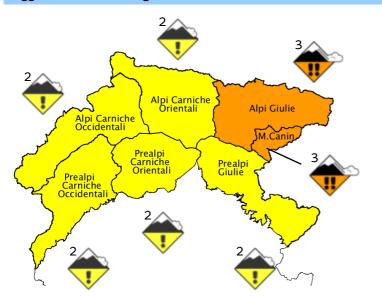
Weather by OSMER - ARPA FVG: Cloudy to overcast, possible slight local snowfall.

Station	quota (m)	snow depth (cm)	fresh snow (cm)	Tmin (°C)	Tmax (°C)
RIFUGIO TAMAI - ZONCOLAN	1750	102	2	-7	2
VARMOST M.TE SIMONE	1870	137	4	-7	4
SELLA NEVEA - LIVINAL LUNC	1837	331	5	-6	2
PIANCAVALLO	1280	53	2	-2	1
TARVISIO	800	32	2	-2	8

Snow cover conditions and avalanche danger: Considerable avalanche danger (3) on the Giulie Alps. Still not yet consolidated wind drift accumulations above 1600-1700 m. The release may still be triggered by a single skier/hiker to the northern aspects, in the accumulations areas. The triggered release may occur with a generally high overload to the other aspects. Moderate danger (2) on the Carnic Alps and Prealps and on the Giulie Prealps. The danger is also here affected by the recent accumulations above 1600-1700 m, but the triggered release danger is especially due to the high overload. Not to be excluded a release triggered by a single skier/mountaineer to the northern aspects and on the steepest slopes.

Forecast for Saturday 10 February 2018, reliability: 80%

Triggered avalanche danger even with low overload.











Thermal Zero: 900 m T.average 1000: -1 °C T.average 2000: -7 °C

Weather by OSMER - ARPA FVG:

Mainly good weather, generally partly cloudy, more cloudy in the morning in the surroundings of Tarvisio.

Snow cover conditions and avalanche danger: Mainly clear sky or partly cloudy, low temperatures during the night and in the morning. Considerable avalanche danger (3) on the Giulie Alps. Still not yet consolidated wind drift accumulations above 1600-1700 m. The release may still be triggered by a single skier/hiker to the northern aspects, in the accumulations areas. The triggered release may occur with a generally high overload to the other aspects. Moderate danger (2) on the Carnic Alps and Prealps and on the Giulie Prealps. The danger is also here affected by the recent accumulations above 1600-1700 m, but the triggered release danger is especially due to the high overload. Not to be excluded a release triggered by a single skier/mountaineer to the northern aspects and on the steepest slopes.h





















AVALANCHE BULLETIN n.39 the 09 February 2018

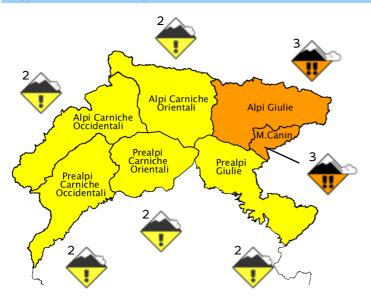






Forecast for Sunday 11 February 2018, reliability: 80%

Triggered avalanche danger even with low overload.







T.average 2000: -6 °C

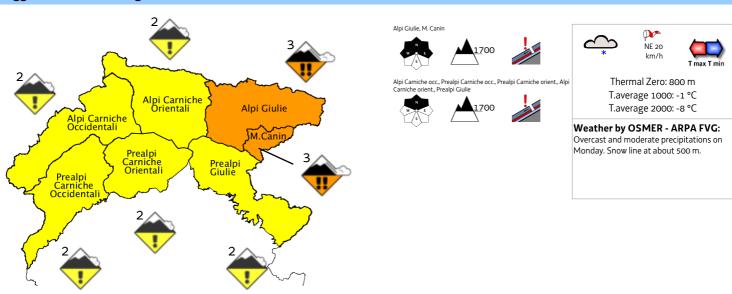
Weather by OSMER - ARPA FVG:

Weather by OSMER - ARPA FVG: Mainly good weather, generally partly cloudy. In the morning possible low clouds in the surroundings of Tarvisio.

Snow cover conditions and avalanche danger: Partly cloudy and low temperatures during the night and in the morning. Considerable avalanche danger (3) on the Giulie Alps. Still not yet consolidated wind drift accumulations above 1600-1700 m. The release may still be triggered by a single skier/hiker to the northern aspects, in the accumulations areas. The triggered release may occur with a generally high overload to the other aspects. Moderate danger (2) on the Carnic Alps and Prealps and on the Giulie Prealps. The danger is also here affected by the recent accumulations above 1600-1700 m, but the triggered release danger is especially due to the high overload. Not to be excluded a release triggered by a single skier/mountaineer to the northern aspects and on the steepest slopes.

Forecast for Monday 12 February 2018, reliability: 60%

Triggered avalanche danger even with low overload.



Snow cover conditions and avalanche danger: Overcast and slight snowfall (5 to 10 cm), which will not affect the danger level. Considerable avalanche danger (3) on the Giulie Alps. Still not yet consolidated wind drift accumulations above 1600-1700 m. The release may still be triggered by a single skier/hiker to the northern aspects, in the accumulations areas. The triggered release may occur with a generally high overload to the other aspects. Moderate danger (2) on the Carnic Alps and Prealps and on the Giulie Prealps. The danger is also here affected by the recent accumulations above 1600-1700 m, but the triggered release danger is especially due to the high overload. Not to be excluded a release triggered by a single skier/mountaineer to the northern aspects and on the steepest slopes.











