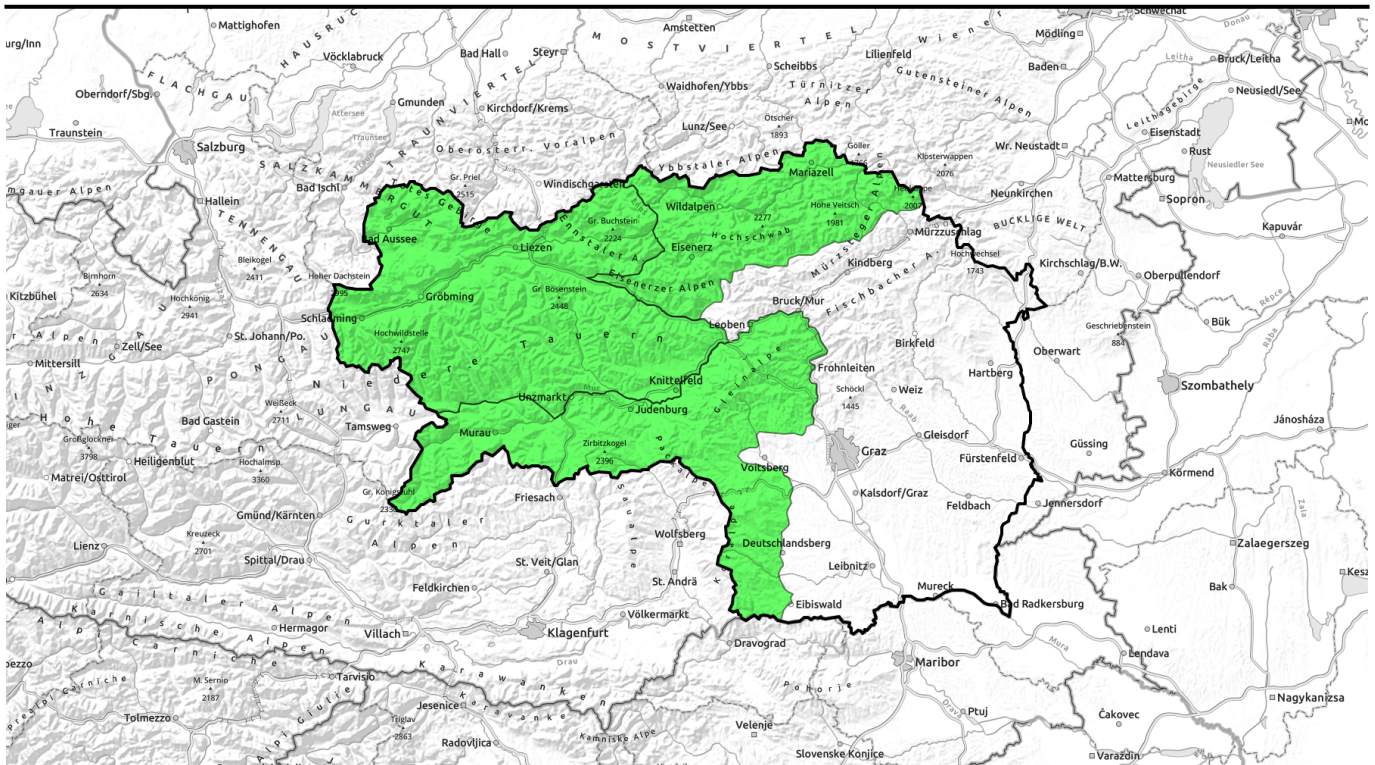















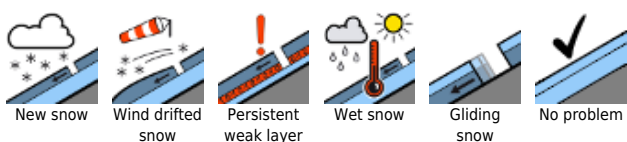
18.04.2022, morning



Predominantly heavy cloud, some fresh snow esp.in NE regions, low-to-medium danger

	Totes Gebirge, Dachsteingebiet, Schladminger Tauern Nord, Nördliche Wölzer Tauern, Ennstaler Alpen, Rottenmanner Tauern, Südliche Wölzer Tauern, Schladminger Tauern Süd, Seckauer Tauern		
	Eisenerzer Alpen, Hochschwabgebiet, Mürzsteger Alpen		  
	Gurktaler Alpen, Seetaler Alpen, Stub- und Gleinalpe, Koralpe		  

Avalanche problems



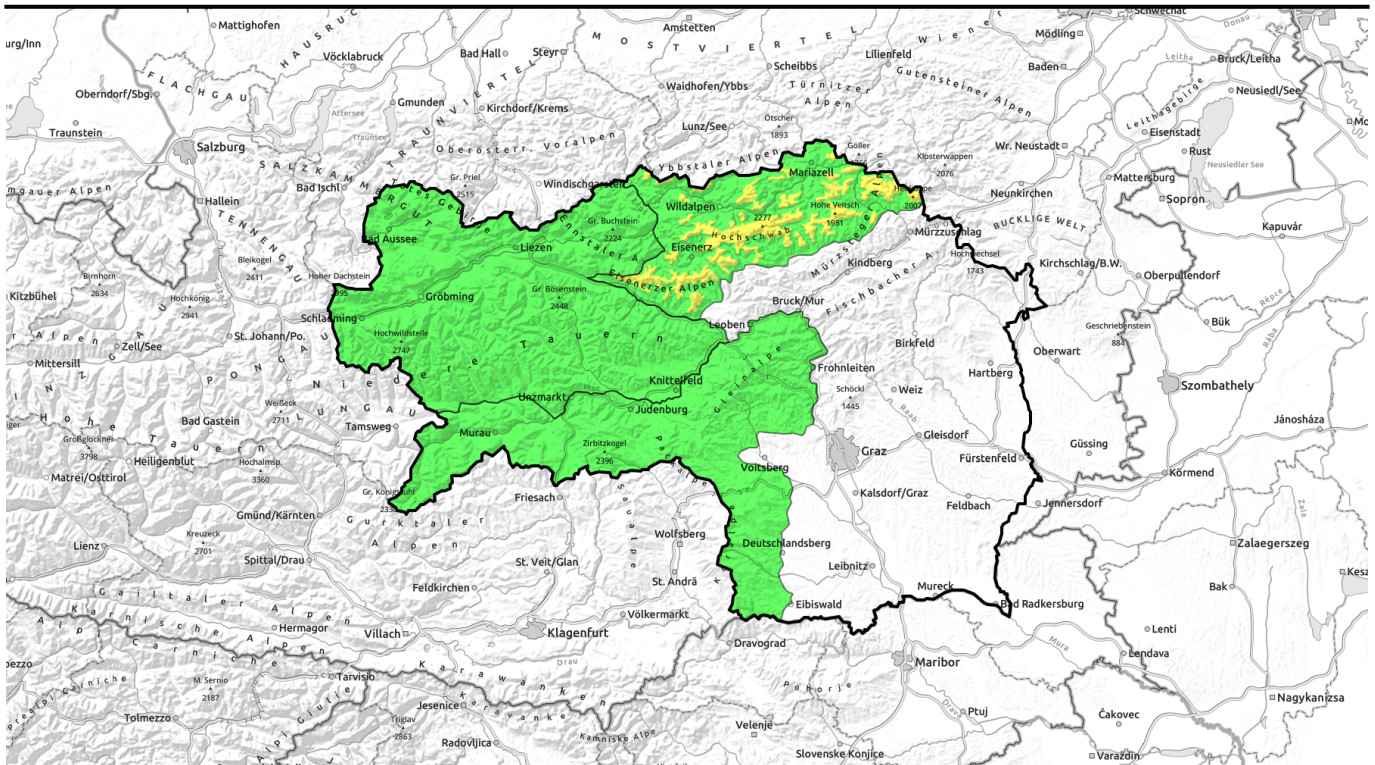
Danger ratings











Expositions



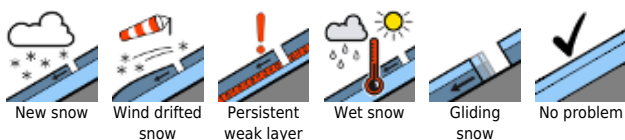
18.04.2022, afternoon



Überwiegend dichtere Wolken und vor allem im Nordosten im Tagesverlauf etwas Neuschnee, geringe bis mäßige Lawinengefahr!

	<p>Totes Gebirge, Dachsteingebiet, Schladminger Tauern Nord, Nördliche Wölzer Tauern, Ennstaler Alpen, Rottenmanner Tauern, Südliche Wölzer Tauern, Schladminger Tauern Süd, Seckauer Tauern</p>		
	<p>Eisenerzer Alpen, Hochschwabgebiet, Mürzsteger Alpen</p>		
<p>1800 m</p>	<p>Gurktaler Alpen, Seetaler Alpen, Stub- und Gleinalpe, Koralpe</p>		

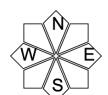
Avalanche problems



Danger ratings

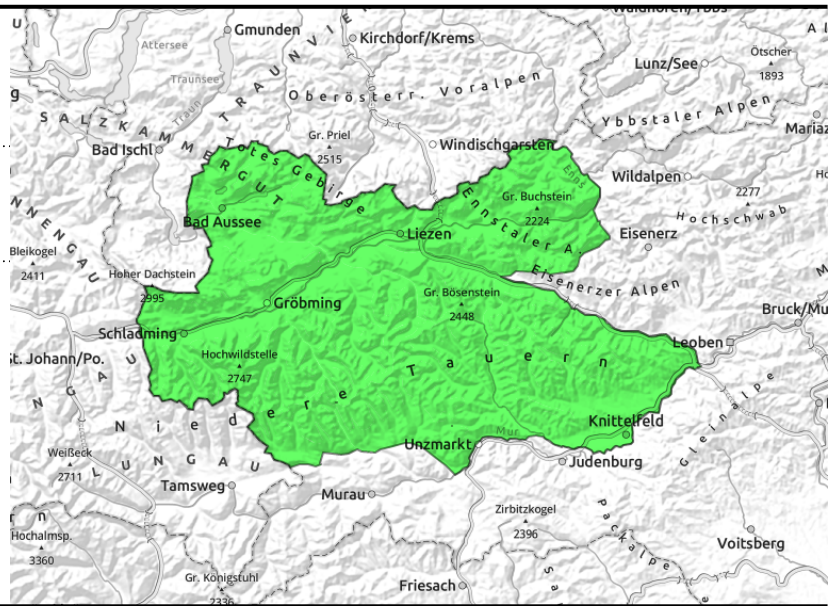
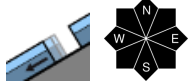


Expositions



18.04.2022

Totes Gebirge, Dachsteingebiet, Schladminger Tauern Nord, Nördliche Wölzer Tauern, Ennstaler Alpen, Rottenmanner Tauern, Südliche Wölzer Tauern, Schladminger Tauern Süd, Seckauer Tauern



Low avalanche danger prevails

Low danger reigns, but alertness require towards older drifts at high altitudes which can be triggered as slabs in isolated cases. Avalanche prone locations are found on high ridgeline transitions. Isolated naturally triggered slides in steep terrain and glide-snow releases on steep grassy slopes are possible. Glide cracks are indicators of the danger. Unfavorable visibility can be expected.

Snowpack structure

In the last few days a few centimetres of fresh snow have been registered at high altitudes. On Monday, intermittent not avalanche-relevant snowfall is expected. Due to wind impact, snowdrifts could be generated at high altitudes, in isolated cases triggerable. Because of weather developments the snowpack is generally moist and melt-freeze encrusted.

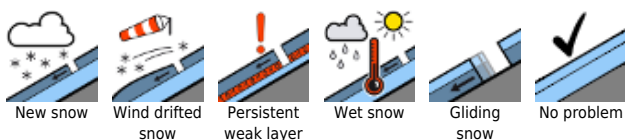
Weather

Cloud cover will move in from the north early on Easter Monday, then spread and become dense. In northern and eastern massifs, repeated bouts of snowpack in the morning (fluctuating snowfall level around 1000m). Temperature curve from NW to SW. At midday at 1500m: -2 degrees; at 2000 m: -6 degrees in NE, much lower than in SW regions where up to +4 degrees at 1500m and 0 degrees at 2000 m are expected.

Outlook

During the nocturnal hours the precipitation will spread throughout Styria. Also on Tuesday, dense intermediate altitude cloud can be expected all day long, plus snowfall, focal point in the northern barrier cloud regions. Snowfall level will fluctuate around 1000m (in NE regions lower, in SW regions higher). A moderate to strong NW wind will be blowing, shift to NE in the evening, then slacken off somewhat. Quite ample snowfall will bring wintery conditions back, accompanied by frequent (but easing) wind impact which will generate fresh snowdrift accumulations which require attentiveness. On Wednesday, weather conditions will improve and naturally triggered avalanches can be expected from the fresh snow on steep sunny slopes.

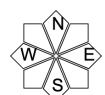
Avalanche problems



Danger ratings

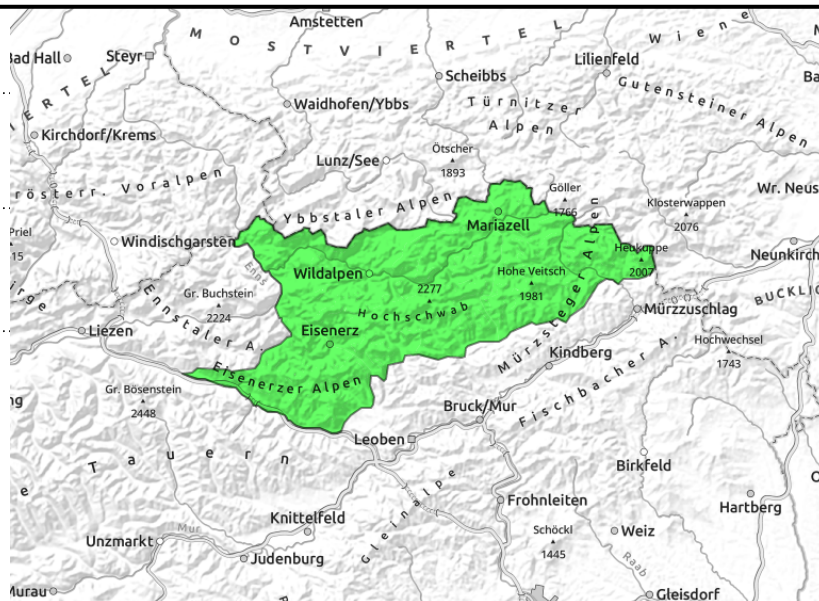
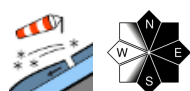
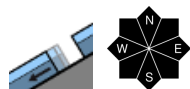


Expositions



18.04.2022, morning

Eisenerzer Alpen, Hochschwabgebiet, Mürzsteger Alpen



Avalanche danger will increase to moderate at high altitudes in late afternoon/evening

Low danger initially prevails, but will increase to moderate above 1800 m in late afternoon or evening. Caution: older and then, freshly generated snowdrifts can sometimes trigger as a slab avalanche. Danger zones occur behind protruberances at high altitude, near ridgelines and in general on leeward slopes in N/E/S aspects. Isolated naturally triggered slides in steep terrain and glide-snow releases on steep grassy slopes are possible. Glide cracks are indicators of this danger. Unfavorable visibility can be expected.

Snowpack structure

In the last few days there has been about 10cm of fresh snow registered, on Monday more is expected, most in NE massifs (5-10 cm by evening, 15cm maximum by midnight). Due to wind impact, snowdrifts could be generated at high altitudes, in isolated cases triggerable. Because of weather developments the snowpack is generally moist and melt-freeze encrusted.

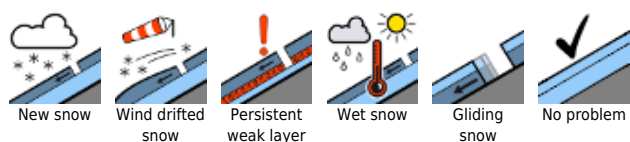
Weather

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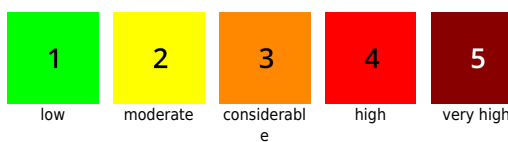
Outlook

During the nocturnal hours the precipitation will spread throughout Styria. Also on Tuesday, dense intermediate altitude cloud can be expected all day long, plus snowfall, focal point in the northern barrier cloud regions. Snowfall level will fluctuate around 1000m (in NE regions lower, in SW regions higher). A moderate to strong NW wind will be blowing, shift to NE in the evening, then slacken off somewhat. Quite ample snowfall will bring wintery conditions back, accompanied by frequent (but easing) wind impact which will generate fresh snowdrift accumulations which require attentiveness. On Wednesday, weather conditions will improve and naturally triggered avalanches can be expected

Avalanche problems



Danger ratings



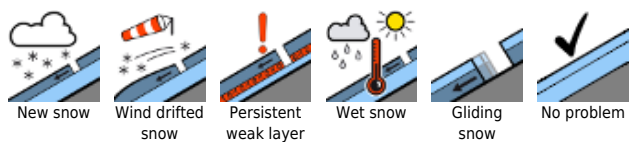
Expositions



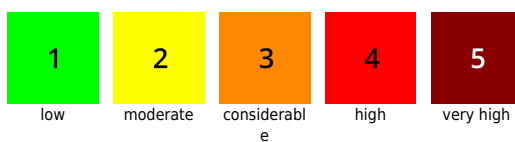
18.04.2022, morning

from the fresh snow on steep sunny slopes.

Avalanche problems



Danger ratings

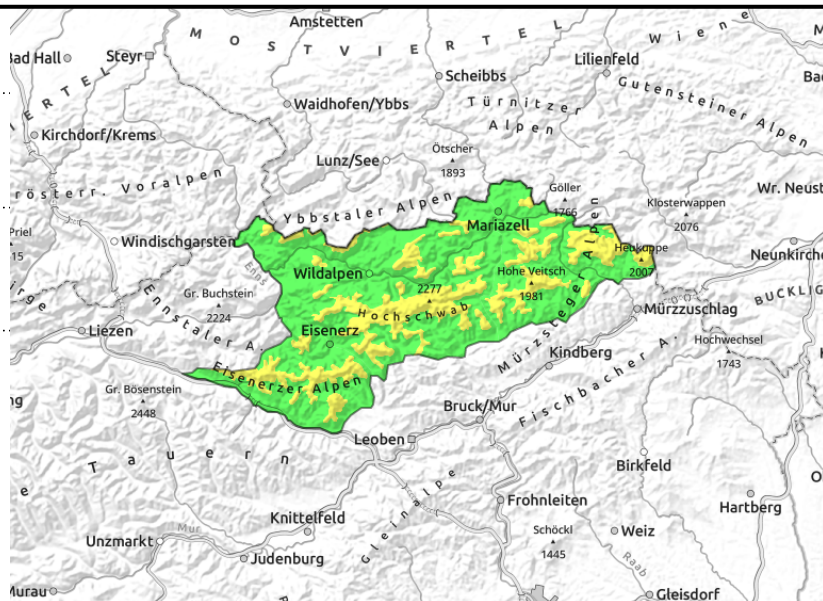
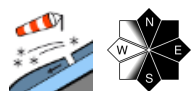
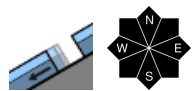


Expositions



18.04.2022, afternoon

Eisenerzer Alpen, Hochschwabgebiet, Mürzsteger Alpen



Avalanche danger will increase to moderate at high altitudes in late afternoon/evening

Low danger initially prevails, but will increase to moderate above 1800 m in late afternoon or evening. Caution: older and then, freshly generated snowdrifts can sometimes trigger as a slab avalanche. Danger zones occur behind protruberances at high altitude, near ridgelines and in general on leeward slopes in N/E/S aspects. Isolated naturally triggered slides in steep terrain and glide-snow releases on steep grassy slopes are possible. Glide cracks are indicators of this danger. Unfavorable visibility can be expected.

Snowpack structure

In the last few days there has been about 10cm of fresh snow registered, on Monday more is expected, most in NE massifs (5-10 cm by evening, 15cm maximum by midnight). Due to wind impact, snowdrifts could be generated at high altitudes, in isolated cases triggerable. Because of weather developments the snowpack is generally moist and melt-freeze encrusted.

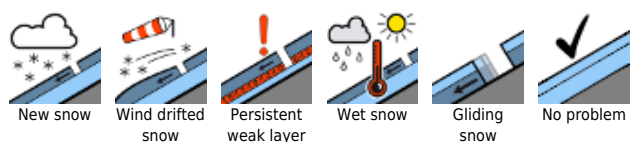
Weather

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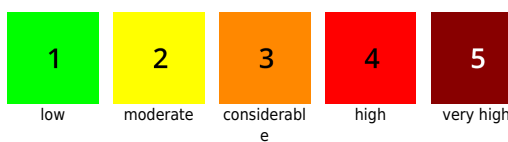
Outlook

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Avalanche problems



Danger ratings



Expositions



18.04.2022, afternoon

from the fresh snow on steep sunny slopes.

Avalanche problems



New snow



Wind drifted
snow



Persistent
weak layer



Wet snow



Gliding
snow



No problem

Danger ratings



1

low



2

moderate



3

considerabl
e



4

high



5

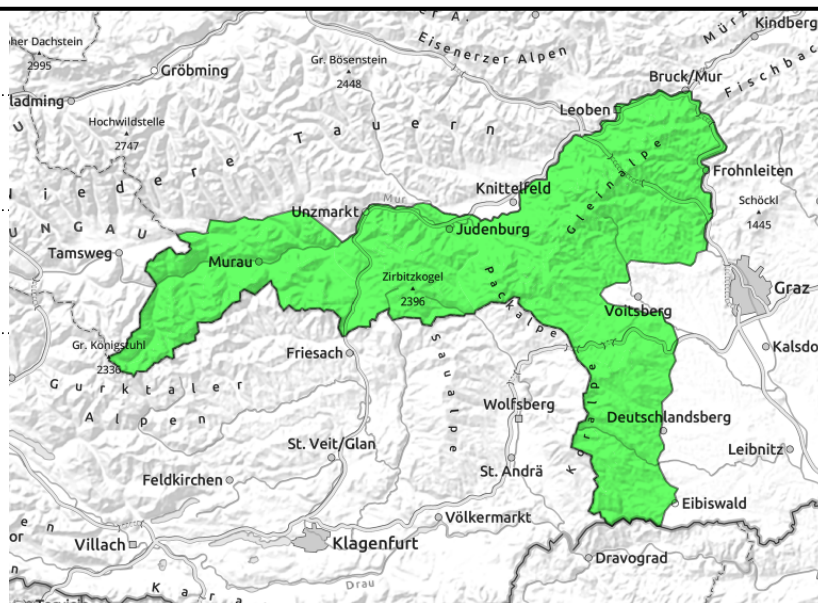
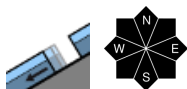
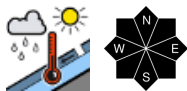
very high

Expositions



18.04.2022

Gurktaler Alpen, Seetaler Alpen, Stub- und Gleinalpe, Koralpe



Low avalanche danger

Low avalanche danger prevails. A bit of solar radiation in the favored southern massifs, plus daytime warming, can create isolated slides in steep terrain.

Snowpack structure

Due to recent weather developments (often mild, intermittent rainfall) the snowpack is either moist or wet. As temperatures drop the snowpack will regain some of its firmness, which will then be forfeited with rising daytime temperatures and brief windows of sunshine, causing isolated slides in isolated cases. There is no longer much snow on the ground.

Weather

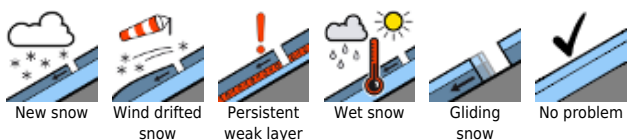
Cloud cover will move in from the north early on Easter Monday, then spread and become dense. In northern and eastern massifs, repeated bouts of snowpack in the morning (fluctuating snowfall level around 1000m). Temperature curve from NW to SW. At midday at 1500m: -2 degrees; at 2000 m: -6 degrees in NE, much lower than in SW regions where up to +4 degrees at 1500m and 0 degrees at 2000 m are expected.

Outlook

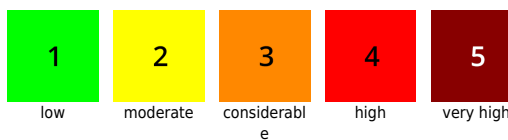
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Translated by Jeffrey McCabe, www.creativtrans.com

Avalanche problems



Danger ratings



Expositions

