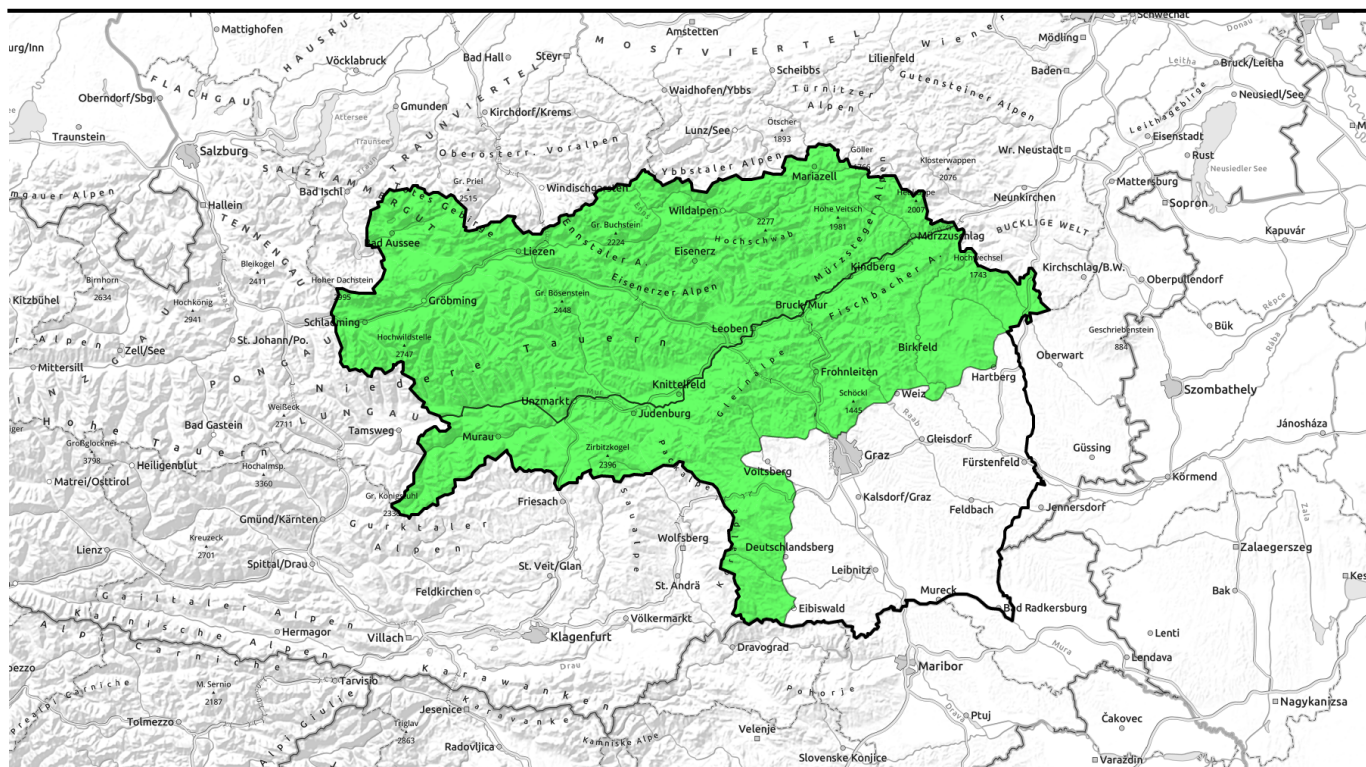


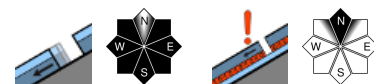
# 29.03.2022, morning



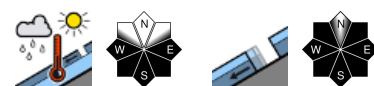
## Sunny springtime weather, a rapidly unfolding daytime cycle of avalanche danger



Dachsteingebiet, Totes Gebirge, Ennstaler Alpen, Hochschwabgebiet, Mürtzaler Alpen, Mürtzsteiger Alpen, Seckauer Tauern, Eisenerzer Alpen, Rottenmanner Tauern, Nördliche Wölzer Tauern, Schladminger Tauern Süd, Schladminger Tauern Nord, Südliche Wölzer Tauern



Gurktaler Alpen, Seetaler Alpen, Stub- und Gleinalpe, Koralpe, Westliche Fischbacher Alpen und Grazer Bergland, Östliche Fischbacher Alpen und Wechselgebiet



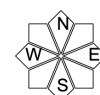
### Avalanche problems



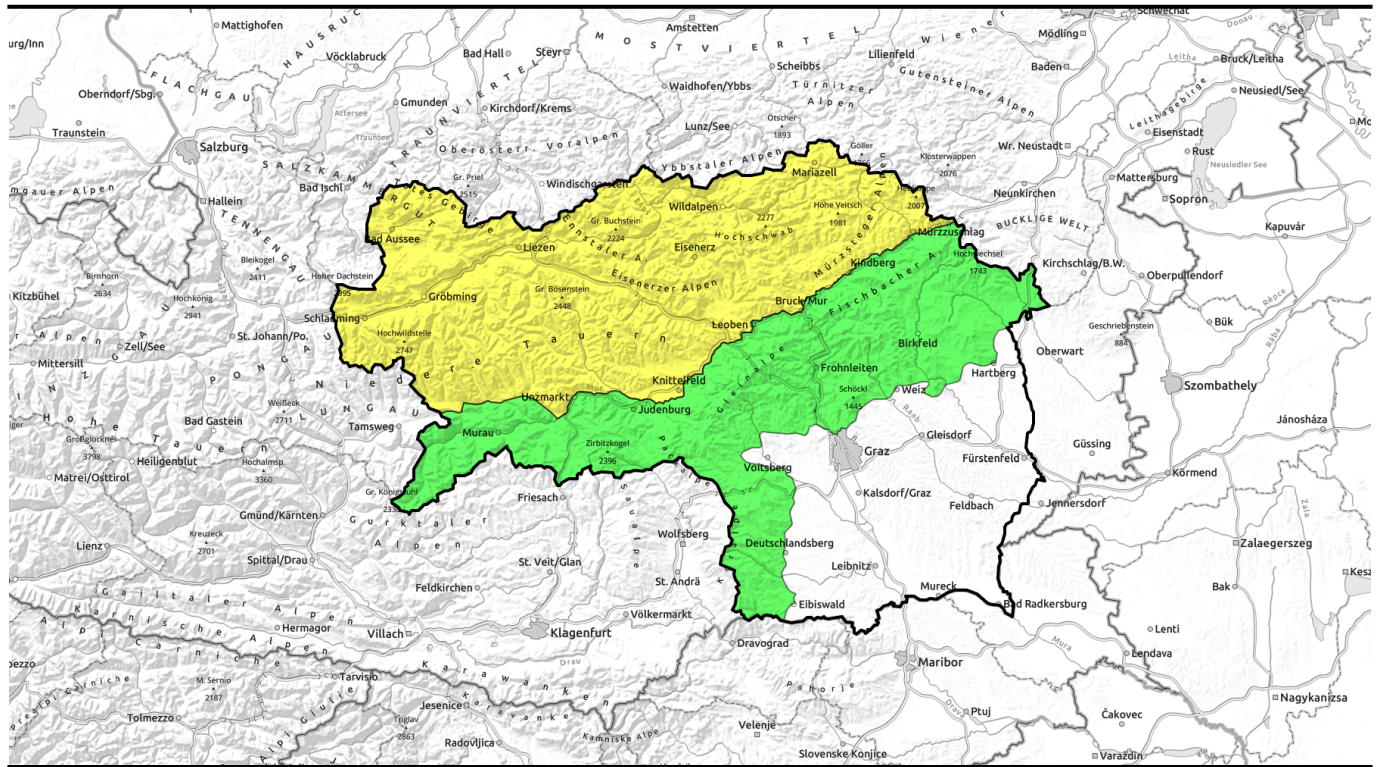
### Danger ratings













### Expositions









# 29.03.2022, afternoon






## Nochmals recht frühlingshaft mit raschem Tagesgang der Lawinengefahr!

	Dachsteingebiet, Totes Gebirge, Ennstaler Alpen, Hochschwabgebiet, Mürtzaler Alpen, Mürtzsteiger Alpen, Seckauer Tauern, Eisenerzer Alpen, Rottenmanner Tauern, Nördliche Wölzer Tauern, Schladminger Tauern Süd, Schladminger Tauern Nord, Südliche Wölzer Tauern				
	Gurktaler Alpen, Seetaler Alpen, Stub- und Gleinalpe, Korralpe, Westliche Fischbacher Alpen und Grazer Bergland, Östliche Fischbacher Alpen und Wechselgebiet				

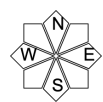
### Avalanche problems

					
New snow	Wind drifted snow	Persistent weak layer	Wet snow	Gliding snow	No problem

### Danger ratings

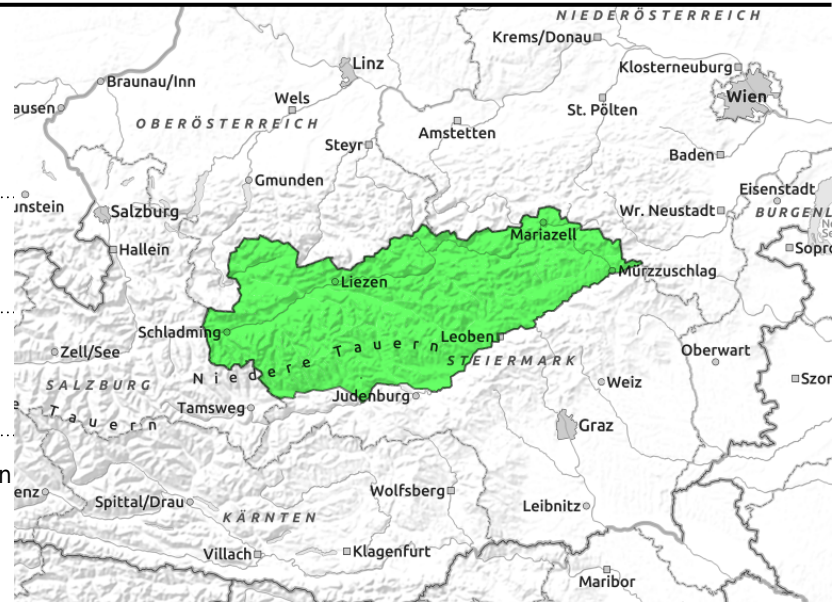
				
1	2	3	4	5
low	moderate	considerabl e	high	very high

### Expositions



# 29.03.2022, morning

**Dachsteingebiet, Totes Gebirge, Ennstaler Alpen, Hochschwabgebiet, Mürztaler Alpen, Mürzsteger Alpen, Seckauer Tauern, Eisenerzer Alpen, Rottenmanner Tauern, Nördliche Wölzer Tauern, Schladminger Tauern Süd, Schladminger Tauern Nord, Südliche Wölzer Tauern**



numerous and widespread



in shady and high alpine terrain

## Daytime cycle of avalanche danger. End skiing tours early!

Due to solar radiation and daytime warming, avalanche danger rises in the morning from LOW to MODERATE. Generally favorable backcountry touring conditions prevail, but at the same time, a few avalanche problems.

Glide-snow avalanches are possible at any time of day or night and can become large.

In steep north-facing gullies there are still a few avalanche prone locations from a permanent weak layer at which slab avalanches can be triggered by mountaineers.

Due to solar radiation and daytime warming, the likelihood of naturally triggered wet loose-snow and slab avalanches increases in steep, sunny terrain.

### Snowpack structure

During another night of clear skies the snowpack regained firmness, but due to mild temperatures will rapidly soften and become instable up to high altitudes during the day, particularly on sunny slopes. The snowpack is becoming wetter and wetter, at intermediate altitudes the snow is already rotten. On steep north-facing slopes there are still reserves of cold and there, faceted crystals have formed potential weak layers.

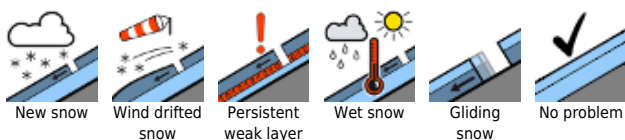
### Weather

High-pressure front weather conditions which have persisted through nearly all of March are slowly coming to a close. On Tuesday, a westerly high-altitude air current will bring thin clouds, initially without hindering the sunshine much. Light winds. At 2000 m: +5 degrees; at 1500 m: +10 degrees. On Wednesday the air current will shift to southwesterly, clouds accumulate throughout the mountains and starting at midday light rainfall will set in. On Thursday, precipitation is expected over widespread areas, the snowfall level will descend to 1300 m in the course of the day, higher peaks will remain free.

### Outlook

Avalanche danger will no longer be subject to a daytime cycle, danger will thus decrease for a brief spell. Starting on Thursday, fresh snowdrifts will be generated at high altitudes, avalanche danger will increase slightly.

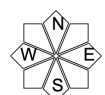
#### Avalanche problems



#### Danger ratings



#### Expositions



# 29.03.2022, afternoon

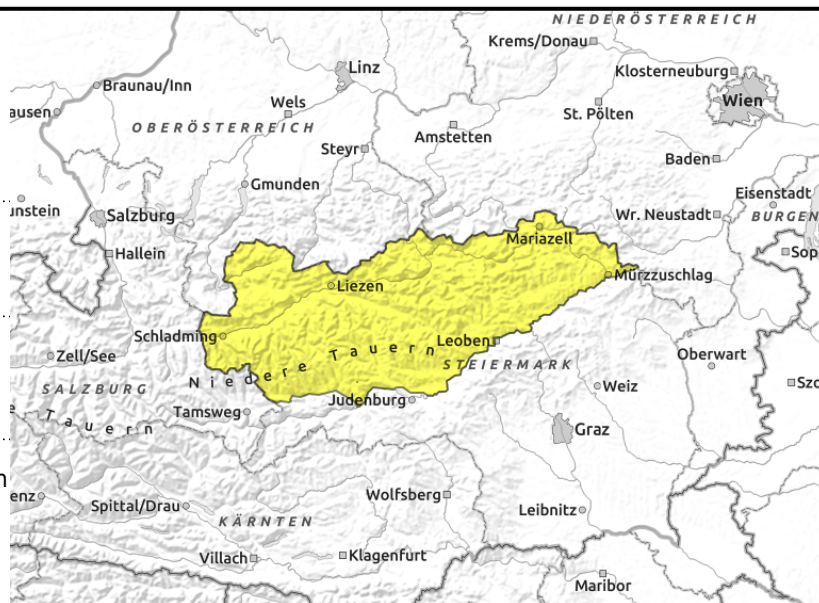
**Dachsteingebiet, Totes Gebirge, Ennstaler Alpen, Hochschwabgebiet, Mürztaler Alpen, Mürzsteger Alpen, Seckauer Tauern, Eisenerzer Alpen, Rottenmanner Tauern, Nördliche Wölzer Tauern, Schladminger Tauern Süd, Schladminger Tauern Nord, Südliche Wölzer Tauern**



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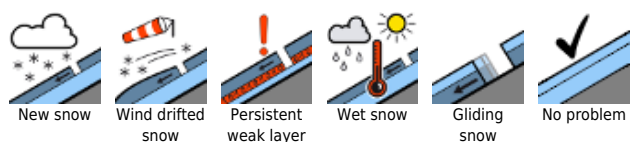
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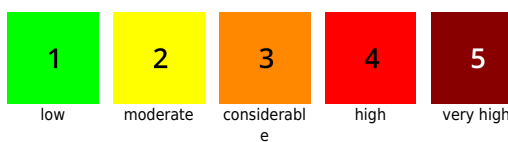
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#### Avalanche problems



#### Danger ratings



#### Expositions



**29.03.2022**

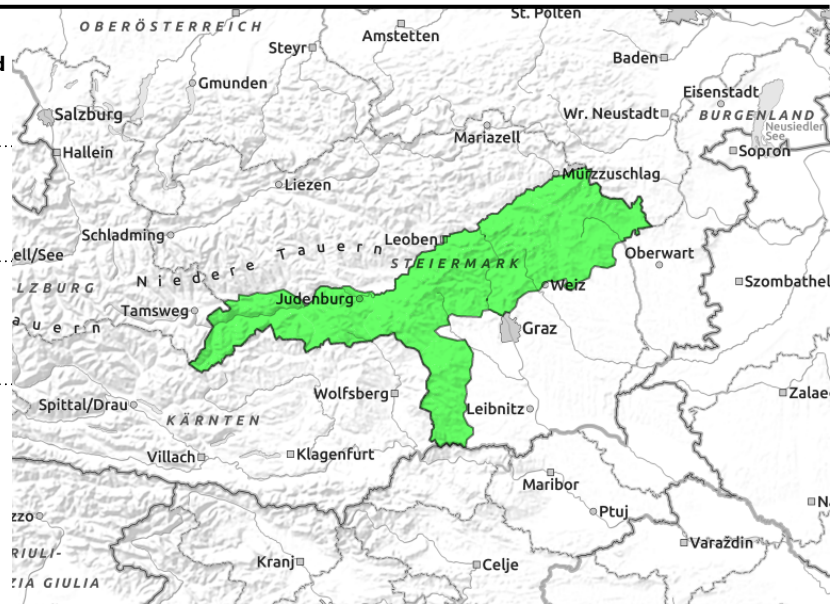
**Gurktaler Alpen, Seetaler Alpen, Stub- und Gleinalpe, Korralpe, Westliche Fischbacher Alpen und Grazer Bergland, Östliche Fischbacher Alpen und Wechselgebiet**



daytime cycle of naturally-triggered avalanche activity



numerous and widespread



## Low avalanche danger, favorable conditions, increasing daytime wet-snow activity

Low avalanche danger with favourable conditions, but naturally triggered wet-snow and glide-snow avalanches can be expected during the day on extremely steep slopes. Heed glide cracks. Terminate backcountry skiing tours early!

### Snowpack structure

The snowpack is still melt-freeze encrusted in early morning, but swiftly softens and becomes rotten during the morning. Only on steep shady high-altitudes slopes is the snow still cold and superficially hard. At low altitudes and on south-facing slopes the slopes are already bare. Backcountry touring possibilities are already much reduced.

### Weather

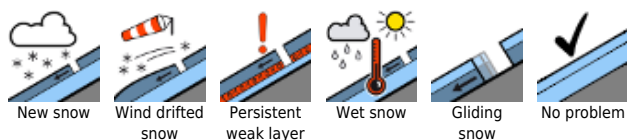
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Translated by Jeffrey McCabe, [www.creativtrans.com](http://www.creativtrans.com)

#### Avalanche problems



#### Danger ratings



#### Expositions

