
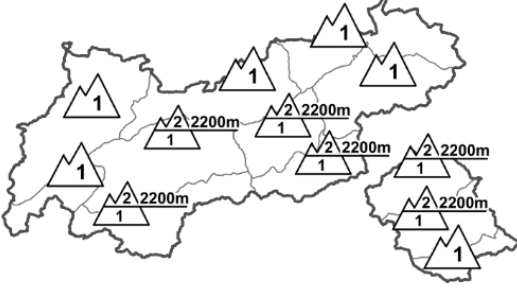
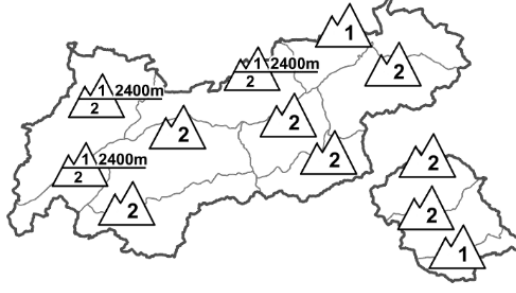









Regional Avalanche Danger Levels in alpine areas from 27.03.2017 07:30 MORNING		Regional Avalanche Danger Levels in alpine areas from 27.03.2017 07:30 AFTERNOON		Tendency tomorrow  constant
				
WHAT? - problem  old snow	WHERE? - danger spots  isolated	WHAT? - problem  wet snow	WHERE? - danger spots  very steep	General Level Tirol 

DANGER PATTERNS (DP): [dp.1 - deep persistent weak layer](#) [dp.10 - springtime szenario](#)

Predominantly favourable conditions, slight daytime danger cycle

AVALANCHE DANGER

Conditions in Tirol's backcountry regions are for the most part favourable. Avalanche danger in north and south is generally low, above 2200 m danger is moderate, below 2200 m low. The major peril occurs on very steep, shady slopes above 2200m, especially in untracked terrain in inneralpine regions and along the Main Alpine Ridge. Overly large additional loading can in isolated cases trigger a slab avalanche where the snow is shallow, fracturing down to ground-level layers. In other aspects this is unlikely. This afternoon, danger above 2400 m will increase somewhat due to solar radiation and daytime warming. On extremely steep, sunny slopes, skiers can trigger wet loose-snow avalanches. Naturally triggered avalanches are unlikely.

SNOW LAYERING

The daily shift from daytime warming and a thoroughly wet snowpack to nocturnal outgoing radiation is stabilising the snowpack. In early morning hours the snowpack has a crust capable of bearing loads on steep, sun-drenched slopes up to high alpine regions. If your timing is right, you are rewarded with the best firm snow possible. Possible weak layers for slab avalanches occur at ground level on shady slopes above 2200m.

ALPINE WEATHER FORECAST (ZAMG-WEATHER SERVICE INNSBRUCK)

High-pressure front weather conditions are bringing a day without perturbances in North Tirol, unimpeded sunshine, outstanding visibility. On the southern flank of the Alps, high fog to begin with, up to over 2000m, but slowly dispersing. Quite cold in the morning, following a night of clear skies, but temperatures will rapidly rise. At 2000m: from 0 to +5 degrees; at 3000m: from -6 to -1 degree. Light E/NE winds.

SHORT TERM DEVELOPMENT

No significant change.

Patrick Nairz

Translated by Jeffrey McCabe