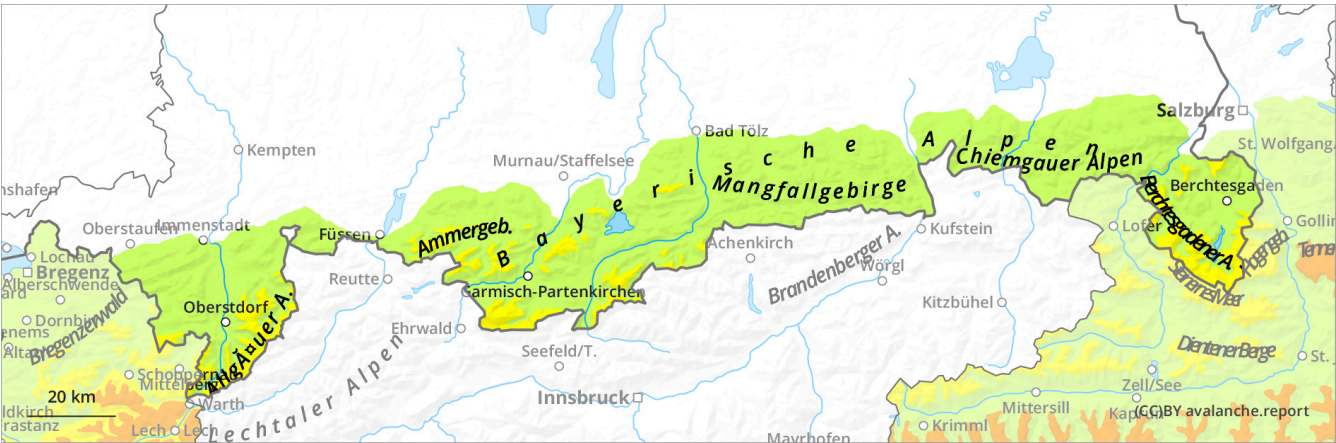


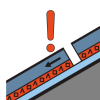
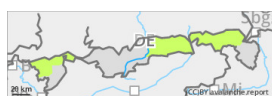


Persistent weak layer problem





## Danger Level 1 - Low



Persistent  
weak layer



1600m

### Be aware of the risk of falling!

The avalanche danger is low. Persistent weak layers are the problem. Small avalanches can be triggered occasionally with little additional load. Avalanche prone locations can be found on very steep slopes in the northern and eastern aspects.

### Snowpack

Up to high altitudes, the snow cover, snowpack is crusted on the surface and partly icy on the sunny slopes. Here it softens on the surface during the daytime changes. In the shade, a crumbly melt-freeze crust dominates at medium elevations. At higher elevations, older wind slab lies on dry, angular layers in places. The snow depths are below average and ground contact is to be expected.

### Tendency

The avalanche danger remains low.