Avalanche.report

Monday 07.02.2022

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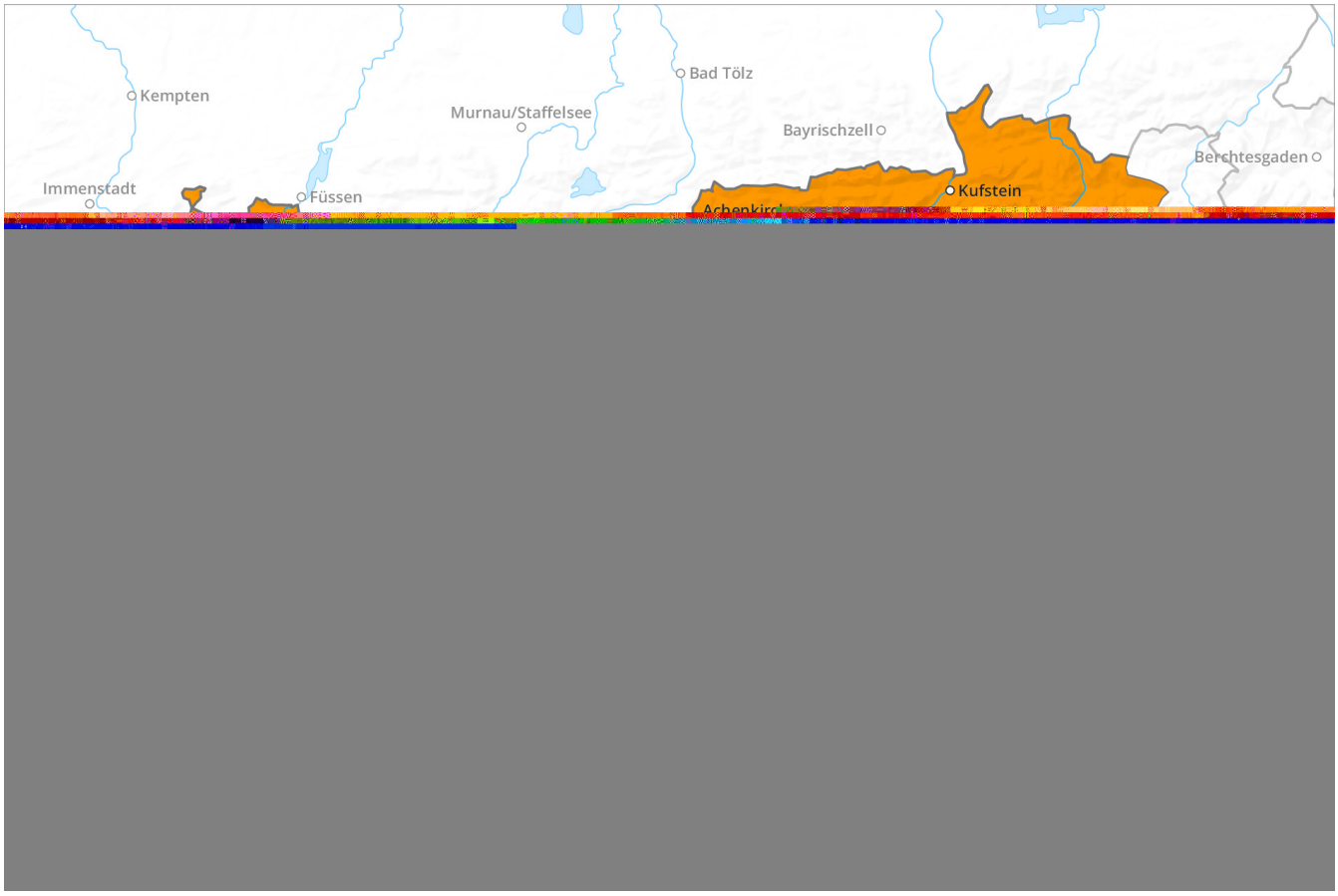

1	2	3	4	5
lo	moderate	considerable	high	very high

aner Leel 4 - i

Treeline

Tendenc: onstant aalance daner
on Tuesday 0 02 2022

Treeline

Ne sno

Treeline

ind-drifted
sno

Treeline

liding sno

As a consequence of ne sno and ind a precarious avalanche situation ill prevail.

The fresh sno and the extensive ind slabs that are being formed by the storm force northesterly ind represent the main danger. Avalanches can be released easily or triggered naturally. n some places avalanches can release the ealy bonded old sno as ell and reach large size. emotely triggered avalanches are possible. The avalanche prone locations are prevalent and are barely recognisable because of the poor visibility. They are to be found in all aspects above the tree line, also on steep shady slopes in areas close to the tree line, as ell as on ind-loaded slopes at high altitudes and in high Alpine regions.
n the regions ith a lot of sno gliding avalanches and sno slides are to be expected.
The current avalanche situation calls for extensive experience in the assessment of avalanche danger and great restraint.

nopac

aner patterns dp.6: cold, loose sno and ind | dp.: sno-poor zones in sno-rich surrounding

ver a ide area 0 to 40 cm of sno, and even more in some localities, ill fall until Monday. The ind ill be strong to storm force. The fresh sno and the extensive ind slabs that are being formed by the northesterly ind ill be deposited on soft layers in particular on est to north to east facing aspects. n the course of the day the ind slabs ill increase in size once again. n some cases the various ind slabs have bonded still only poorly ith each other and the old snopac. Toards its base, the snopac is faceted and ea, especially on ind-protected shady slopes. Fresh avalanches and humpfing sounds and the formation of shooting cracs hen stepping on the snopac are a clear indication of a ealy bonded snopac.