

ICAR 2008, Chamonix





- 3 x 3 Rescue mission in winter
- Riskcheck avalanche cone







Case study:

Meiringen Hasliberg 20 March 2005 2:50 p.m.

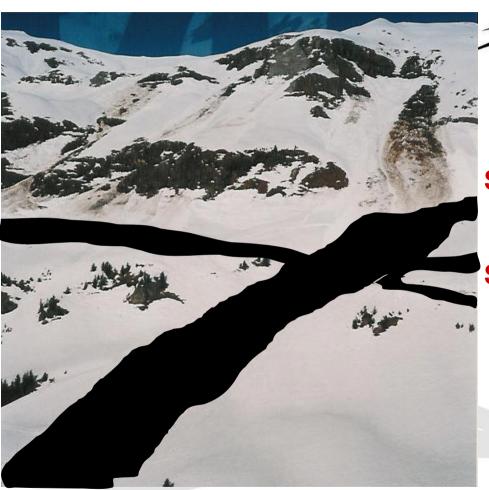
Avalanche descending on a ski slope





Approach with the helicopter:

first impressions





Slope closed

Slope open





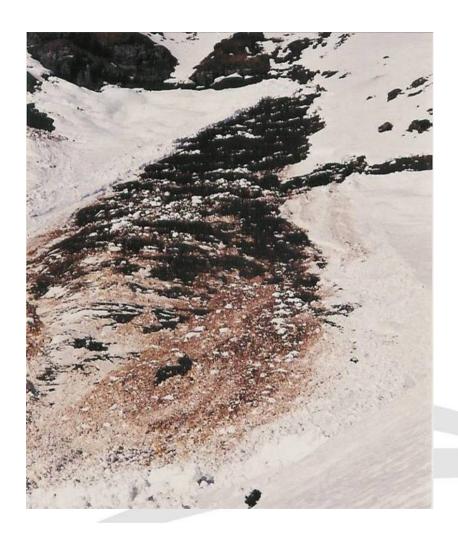
Helicopter
Recco
airborne
search

Teams of avalanche dogs





Consultation with
ASO
Own safety





Potential catchment area





Security post

2 mountain guides, avalanche experts



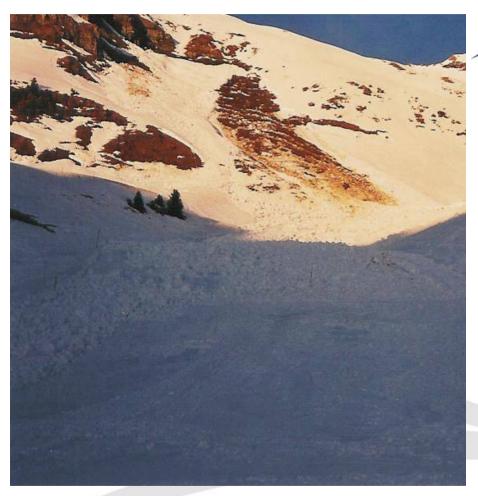


View from above



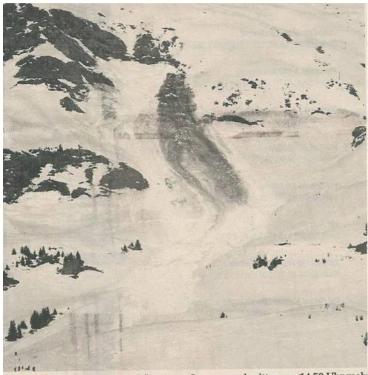


Less rescuers on the avalanche field





Aborting the search



Eine Nassschneelawine verschüttete am Sonntagnachmittag um 14.50 Uhr mehrals die Hälfte der Piste von Hääggen Richtung Mägisalp. Foto: Stefan Rege

Glimpflich abgelaufen

Lawinen auf Männlichen und Mägisalp



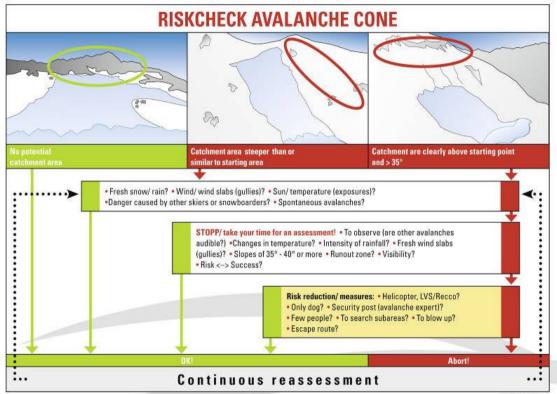
No missing persons

3X3 RESCUE MISSION IN WINTER			
	Conditions	Terrain	Human factor
Before the mission	Course of the winter	Knowledge of the region	Deployment, material
ALARM			
Planning and on- site opera- tion	Danger of avalanches? (Fresh snow, rain, wind, warmth)	Potential starting areas? (Slope, exposure, altitude)	Personal equipment? Team? Perception trap? Tunnel vision? Decision?
RISKCHECK			
Continu- ous reas- sessment	Fresh snow or rain? Wind slabs? Insolation? Visibility? Spontaneous avalanches?	Change of perception? Change of mission?	More people? Different rescuers? Resources exhausted? Pressure from outside?



Checklist rescue mission in winter





@ ARS, 09/2008





Thank you very much