

→ 1) Rock falls - Rock fall is the free falling of rock blocks over any steep slope.

These rocks are from the superficial layers of the rocky mountain.

talus - accumulated rock debris at the base of a steep slope.



Rock slides -

zone of weakness mostly have rockslides. Excess water is present in the rocks. These rocks are slippery.





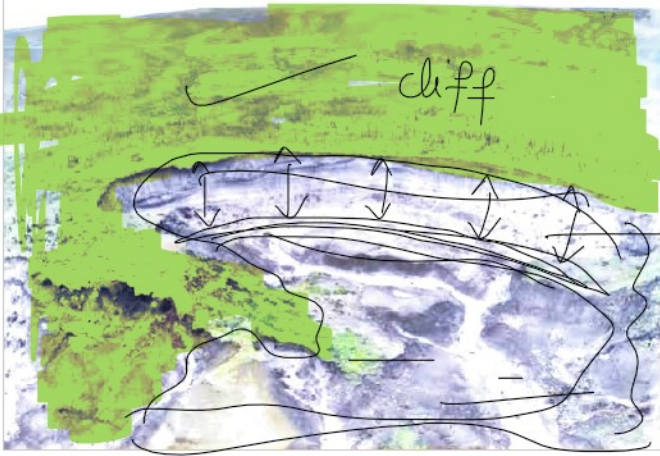
are slippery.



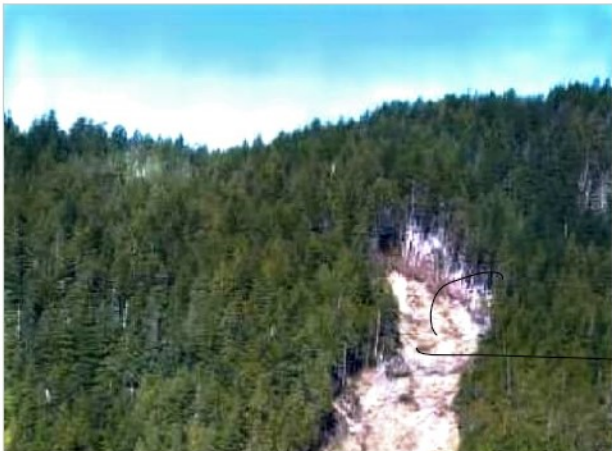
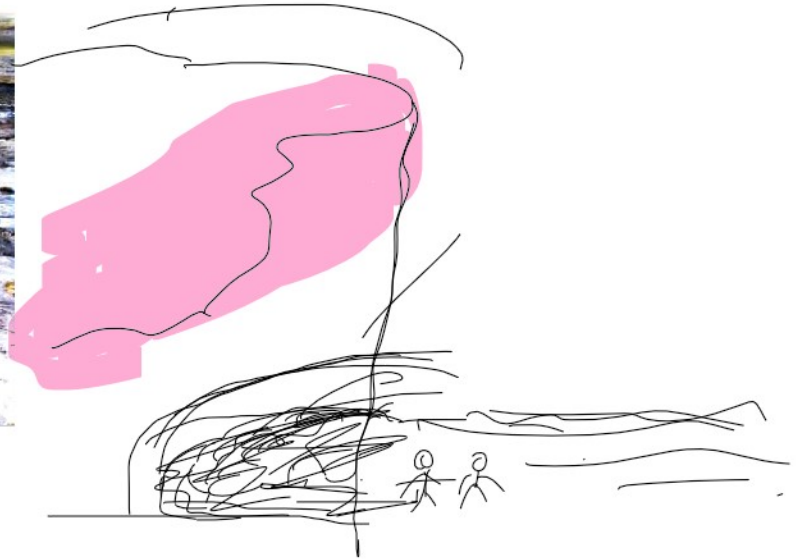
landslide - mostly occur when a large piece of rock breaks off and slides down a hill. It is often initiated by earthquakes and very heavy rainfall.



Slump -



Great mass of bedrock moves downward by a rotational slip from a high cliff (Slump).



Debris slide



Debris Slide



