

## Debris Flow Hazards And Related Phenomena

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Debris flows represent major hazards in most mountainous regions of the world where they repeatedly result in disasters.

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Debris Flow Hazard Areas: (A) Canyon bottoms, stream channels, and areas near the outlets of canyons or channels are particularly hazardous. Multiple debris flows that start high in canyons commonly funnel into channels. There, they merge, gain volume, and travel long distances from their sources.

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Debris flows in forested regions can contain large quantities of woody debris such as logs and tree stumps. Sediment-rich water floods with solid concentrations ranging from about 10 to 40% behave somewhat differently from debris flows and are known as hyperconcentrated floods. Normal stream flows contain even lower concentrations of sediment.

~~Debris flow - Wikipedia~~

Tognacca, C. and Bezzola, G.R. (1997) Debris-flow initiation by channel-bed failure. In: C-L. Chen (ed), Debris-flow Hazards Mitigation: Mechanics, Prediction, and Assessment: Proceedings of 1st International Conference, San Francisco, California, August 7-9 (pp. 44-53). American Society of Civil Engineers, New York. Google Scholar

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