



## Ice Block Avalanche

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HiRISE has been re-imaging regions first photographed in 2006-2007, six Mars years ago. This long baseline allows us to see large, rare changes as well as many smaller changes. One of the most actively changing areas on Mars are the steep edges of the North Polar layered deposits. This image shows many new ice blocks compared to an earlier image in December 2006. (NASA/JPL/University of Arizona, 318 km above the surface. Enhanced color is less than 1 km across.)

