

An aerial photograph of a Martian valley floor. The terrain is covered with glacial ice, showing distinct parallel ridges and grooves that indicate the direction of ice flow. The ridges are dark and run diagonally across the frame, while the grooves are lighter and run perpendicular to them. The overall color is a mix of brown, tan, and white, with some darker patches of rock or sediment visible.

GOING WITH THE FLOW

This image shows part of the valley floor that filled with glacial ice. Can you see the parallel ridges on some of the glaciers that show how the ice flowed downhill, around and between obstacles?



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