

An aerial photograph of a Martian crater slope, showing a series of parallel, light-colored gullies running diagonally across the reddish-brown terrain. The gullies are formed by erosion and are characteristic of active water flow on Mars.

MONITORING ACTIVE GULLIES

Gullies are common on steep slopes of many impact craters on Mars. Monitoring them could help scientists better understand the conditions where the gullies are active, and in doing so, help understand how they form.