



Rhythmic Layers East of Medusae Fossae

ESP_057092_1770



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The surface of this image looks wavy, like that of the sea. These wave shapes are the result of erosion: the removal of material, which has been ongoing for millions, if not billions, of years. This erosion is likely performed by the action of wind and has revealed layered rock that was deposited in this area in the ancient past. (NASA/JPL/University of Arizona)

