



Honeycomb-Textured Landforms in Northwestern Hellas Planitia

With HiRISE, we see much greater detail of these textures, like sand ripples that indicate wind erosion has played some role here. We also see distinctive exposures of bedrock that cut across the floor and wall of the cells. These resemble dykes, which are usually formed by volcanic activity.

uahirise.org/ESP_052430_1425

