

The image shows a close-up view of a planetary surface, likely Mars, characterized by a dense distribution of small, circular impact craters. A prominent network of dark, branching fractures or cracks is visible across the terrain. The surface has a textured, granular appearance with varying shades of brown and tan.

STRANGE TERRAIN

This image shows material almost completely filling an impact crater to the northeast of Hale Crater, perhaps water-rich ejecta from Hale itself. There is a pattern of fractures and many small cones.