



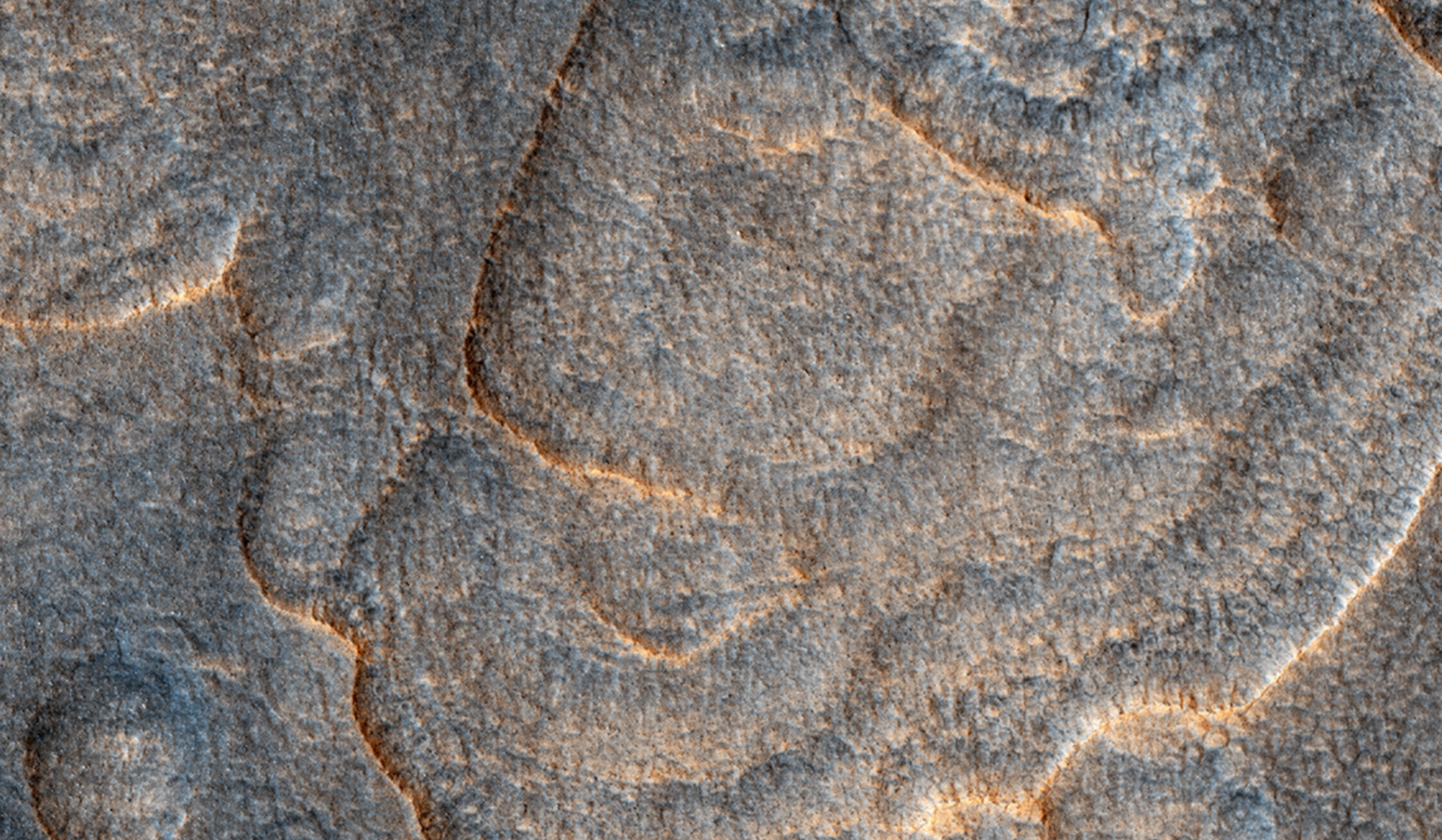
HIRISE

HIGH RESOLUTION IMAGING
SCIENCE EXPERIMENT

UAHIRISE.ORG



Lunar and Planetary Laboratory



Festones, Polígonos y Rocas de Utopia Planitia

uahirise.org/es/ESP_025620_2275

This terrain is covered by pits and scallops (pits open on one side), perhaps due to collapse after sublimation of subsurface ice. This sample shows that the surface is cut into many polygons about 10 meters wide, that form as ice expands and contracts with temperature changes.