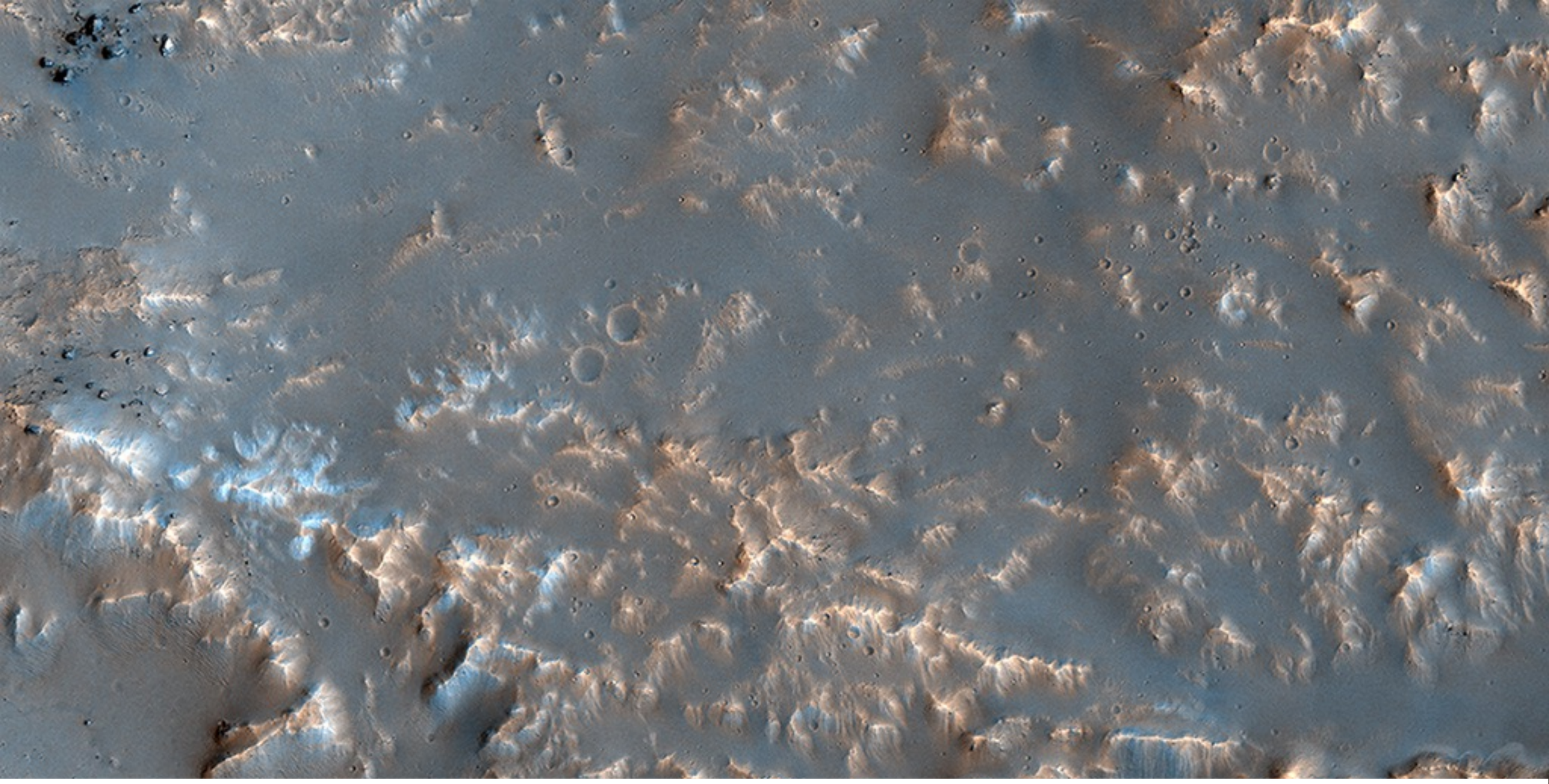

Well-Preserved Impact Ejecta and Impact Melt-Rich Deposits in Terra Sabaea

Within this deposit, we can see fine-scale morphological features in the form of a dense network of small ridges and pits. These crater-related pitted materials are consistent with volatile-rich impact melt-bearing deposits seen in some of the best-preserved craters on Mars.

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