



Looking at Martian Salts and Clays

The CRISM instrument also onboard MRO collects spectral data that can be used as a chemical fingerprint for the upper most surface. This information suggests that this small patch of surface is covered with salts (chlorides) represented in green and water-rich clays that appear in blue/purple. This view covers a small patch of ancient Martian real estate in Terra Sirenum. (NASA/JPL/University of Arizona)

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