



The Draa of Mars

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Sandy landforms formed by the wind or aeolian bed-forms are classified by the wavelength or length between crests. On Mars we can observe four classes of bed-forms (in order of increasing wavelengths): ripples, transverse aeolian ridges (TARs), dunes, and what are called draas., which is what is highlighted here. All of these are observable in this Juventae Chasma image.