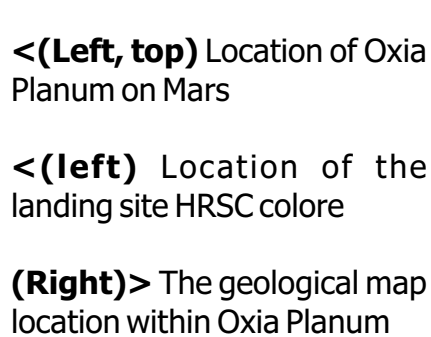


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Description of map units

Rosalind Franklin will accomplish this with its 'Pasteur' suite of scientific instruments, and a drilling and sampling subsystem to retrieve samples for analysis from up to 2 m depth.



The local setting of the map in norther Oxia Planum. Marked in *italics* are informal names given to the local geography (Fawdon et al; 2021) used to describe the local setting of the map. The landing ellipses and extent the regions containing the map are marked.

