The Volcanic Evolution of Syrtis Major Planum, Mars

Thesis

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Map Sheet 1: Geological Map of Syrtis Major Planum, Mars (1:2,000,000)

Notes:

- Hartman [2004] chronology function as defined within Craterstats [Michael and Neukum 2010]. Other model uses the error bars as a guide to the total range of time over which the group could have been active.

- The upward arrow indicates the crater wall, while the downward arrow indicates the crater floor.

- The phase of each crater is indicated by a number: 1, 2, or 3.

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