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(Prof. Maxwell Stracke)

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 68 pages. Original publisher: Houston, Tex. : Lunar and Planetary Institute, 1989 OCLC Number: (OCoLC)70679373 Excerpt: . . . Models for Tessera Terrain D. L. Bindshadler and J. W. Head Models A number of models have been suggested for the formation of tessera terrain 2, 14, 15 . From these and other tectonic models, we set forth working hypotheses for the formation of tessera, which are divided into three formational models (those which produce the high topography of the tessera) and two modificational models (those in which deformation results from high topography). Horizontal convergence and crustal thickening may be driven by in-plane lithospheric stresses (as on Earth) or by flow within the mantle of Venus 16, 17 . In general, convergent motion is expected to result in high topography, steep topographic slopes, and fold-and-thrust deformation at the surface. Crustal compensation of topography should result in a relatively small LOS anomaly over regions of tessera, given predicted crustal thicknesses for Venus of 30 km 18 . In addition, both strike-slip and extensional deformation are observed in terrestrial orogens such as the India-Asia collision and the Andean orogen, and might also be expected to occur on Venus Mantle upwelling may be manifested as the upwelling limb of a convection cell, a long-lived hotspot, or a diapir-like body. Such an upwelling will result in the formation of a dome-shaped region of high topography, characterized by extensional deformation, and possibly by volcanism 19 . Relatively large LOS gravity anomalies are anticipated, unless the characteristic depth of the source is quite shallow. Numerous workers have identified Beta, Bell, and Atla Regiones as likely surface manifestations of mantle upwelling. Such regions are thus likely to represent some part...

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