



that intersect, and contour lines that do not match features are present. The post

spacing for the DTM is 600 m; features that are less than 600 m in size will not be resolved and features that are smaller than 1800 m in size may only have four eleTorson, J.M., and K.J., Becker, 1997, ISIS—A software architecture for processing

Houston, Lunar and Planetary Institute, p. 1443.

planetary images (abs.), in Lunar and Planetary Science Conference XXVIII:

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