SupplementaryMaterial$_{M}arsAlluvialFan_{T}hermal_{I}nertia_{s}ummary$

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This table functions as Supplementary Material for the manuscript cited below. Please see the text of the manuscript for more detail on data collection, results, and discussion.

Hosted file

`SupplementaryMaterial_MarsAlluvialFan_Thermal_Inertia_summary_V2.csv` available at https://authorea.com/users/587299/articles/626826-supplementarymaterial_marsalluvialfan_thermal_inertia_summary

Claire A. Mondro, Jeffrey E Moersch, Craig Hardgrove. 2024. Surface grain size of alluvial fans on Mars from thermal inertia, as an indicator of depositional style. *Icarus.* Preprint DOI: 10.22541/essoar.167768145.58122821/v1