



Supporting Online Material for

Cassini Observes the Active South Pole of Enceladus

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This PDF file includes:

Fig. S1

SUPPLEMENTARY ONLINE MATERIAL

Figure S1: A. Broadband spectral reflectance data obtained in the GRN ($\lambda=560$ nm), UV3 ($\lambda=340$ nm), and IR3 ($\lambda=950$ nm) images (310 m/pixel) on the tiger stripes and on the adjacent bright inter-stripes plains materials. B. Systematic variations in laboratory spectra of pure water ice particles as a function of particle size (19).



