

Citation: Akridge, D. G., et al. (2004), Photomosaics of the cathodoluminescence of 60 sections of meteorites and lunar samples, *J. Geophys. Res.*, 109, E07S03, doi:10.1029/2003JE002198.

Auxiliary Material

Auxiliary material for this article contains 60 cathodoluminescence images of sections of meteorites and lunar samples and a PowerPoint overview of the images. The image files may be previewed with GhostView; however, to take advantage of the high resolution of these files, Adobe Illustrator is the suggested viewer.

[Additional file information is provided in the README.txt.](#)

Some of the files listed may require [plugins](#).

<ftp://ftp.agu.org/apend/je/2003je002198/2003JE002198-CLreview.ppt>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A01.jpg>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A02.jpg>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A03.jpg>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A04.jpg>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A05.jpg>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A06.jpg>

<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A07.jpg>

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<ftp://ftp.agu.org/apend/je/2003JE002198/2003JE002198-A60.jpg>



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