## Dave Barthelmy

From: AA Mineral Specimens [info@aamineralspecimens.com]

**Sent:** Thursday, May 24, 2007 09:07 PM

To: David Barthelmy

Subject: AA Mineral Specimens Newsletter

Welcome to AA Mineral Specimens' online newsletter.

We intend to offer mineral and fossil specimens that we are sure you will find interesting and just that little bit different.

We also have a special offer running at the moment: we will ship freight free for the first 50 customers to make a purchase of \$55.00. This offer will run until 15th June.

To start off, we are featuring a specimen of **Vivianite** which we think is one of the most interesting samples we have had pass through our hands over many years of collecting. This specimen (<a href="http://www.aamineralspecimens.com/servlet/the-97/vivianite-phosphate-iron-pelecypod/Detail">http://www.aamineralspecimens.com/servlet/the-97/vivianite-phosphate-iron-pelecypod/Detail</a>) is from the Ural Mountains of Russia. The needle-like crystals of vivianite are arrayed within the eroded shell of a fossil pelycepod. The crystals seem to occupy an amphitheater within the ancient bivalve and highlight a fragment of a second fossil shell (perhaps the original 'cause of death'?) embedded in the first.

Other new items on our site include

dogspar calcite <a href="http://www.aamineralspecimens.com/servlet/the-92/calcite-dogtooth-spar-morocco/Detail">http://www.aamineralspecimens.com/servlet/the-92/calcite-dogtooth-spar-morocco/Detail</a>

cobaltian calcite <a href="http://www.aamineralspecimens.com/servlet/the-91/cobaltian-calcite-morocco-ultra-dsh-violet/Detail">http://www.aamineralspecimens.com/servlet/the-91/cobaltian-calcite-morocco-ultra-dsh-violet/Detail</a>

Saleeite from Australia http://www.aamineralspecimens.com/servlet/the-23/Saleeite-Crystals-Uranium-Phosphate/Detail

**aurichalcite/smithsonite.** <a href="http://www.aamineralspecimens.com/servlet/the-94/aurichalcite-smithsonite-congo-copper/Detail">http://www.aamineralspecimens.com/servlet/the-94/aurichalcite-smithsonite-congo-copper/Detail</a>

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