

Webmineral Advertiser

Dave Barthelmy

From: John Betts [jhbny@attglobal.net]
Sent: Monday, September 24, 2007 09:16 PM
To: email@johnbetts-fineminerals.com
Subject: Large Mineral Specimens from the Historic Academy Collection - Last Chance

The weekly update of new mineral specimens has just been posted to my web site. Per your request, this is your special advance notice of new minerals added to my web site.

Two pages of new listing were posted. The first page of general minerals at:
<http://www.johnbetts-fineminerals.com/jhbny/newlist.htm>

OR

<A HREF=" <http://www.johnbetts-fineminerals.com/jhbny/newlist.htm>">New Listings Page 1A

Featuring:

- Copper from Ajo, Arizona
- Almandine Garnet on Quartz from Serrote Redondo, near Pedra Lavrada, Brazil
- Rhodochrosite from N'Chwaning II Mine, South Africa
- Quartz var. Smoky from Crystal Park, Montana
- Pyrargyrite var. Ruby Silver from Mina Santo Niño, Mexico
- Quartz var. Amethyst Japan-law Twin Reverse-Scepter Formation from Madagascar
- Wagnerite from Hollengraben, Austria
- Andalusite var. Chiasmolite from Lancaster, Massachusetts
- Phenakite from Burma (Myanmar)
- Cassiterite (twinned crystals) from Huanuni District, Bolivia
- Sphalerite with Dolomite from Smallcleugh Mine, England
- Galena, Sphalerite and Chalcopyrite on Quartz from Deveti Septemvri Mine, Bulgaria
- Spodumene var. Kunzite from Nuristan, Afghanistan
- Hematite from Italy
- Calcite from Tri-State Lead Mining District, Kansas
- Gypsum var. Selenite from Lily Mine, Peru
- Pollucite on Albite, Lepidolite, Elbaite from Paprok, Afghanistan
- Fluorite with Siderite from Boltsburn Mine, England
- Turquoise (crystallized) from Bishop Mine, Virginia

The second page of New listings is the final part of LARGE mineral specimens from the Academy of Natural Sciences from NJ:

<http://www.johnbetts-fineminerals.com/jhbny/newlist1.htm>

OR

<A HREF=" <http://www.johnbetts-fineminerals.com/jhbny/newlist1.htm>">New Listings Page 1B

Featuring:

- Datolite from Bergen Hill
- Analcime, Calcite, Datolite, Goethite from Paterson
- Aragonite pseudomorphs after Belemnites from Mullica Hill
- Stilbite var. Epidesmine from Moore's Station
- Magnetite from Mt. Hope
- Heulandite and Calcite from Paterson
- Quartz pseudomorphs after Glauberite from Paterson
- Gypsum, Amethyst Quartz with casts after Glauberite from Paterson
- Stilbite with Fluorapophyllite from Summit

End Message

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- Vivianite var. Mullicite from Mullica Hill
- Serpentine and Chrysotile from Westville
- Galena (or Limonite pseudomorphs after Pyrite) on Calcite from Snake Hill (Laurel Hill)
- Albite var. Anorthoclase and Quartz from Hartshorn Quarry, Springfield Township
- Calcite on Natrolite from Moore's Station
- Stilbite and Calcite from Moore's Station
- Thauasite with Pectolite from Paterson
- Fluorapophyllite, Calcite, Datolite, Analcime, Quartz from Bergen Hill
- Prehnite from New Street Quarry
- Fluorapophyllite with Calcite and Pyrite from Bergen Hill
- Diopside with Muscovite from (Marble Hill), north of Phillipsburg

Plus many, many more...

John Betts
215 West 98 Street, No 2F
NY, NY 10025
www.johnbetts-fineminerals.com

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